

For Legislative Council Members to scrutinize



Agreement No. CE 13/2014 (CE)

Development of Kwu Tung North and Fanling North New Development Areas

Phase 1 - Design and Construction



Agreement No. CE 13/2014 (CE) Development of Kwu Tung North and Fanling North New Development Areas, Phase 1 – Design and Construction

Report for Tree Preservation and Removal Proposals (Final Revision 2)

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December 2018

1 INTRODUCTION

1.1 Background

- 1.1.1 The Territorial Development Strategy Review in 1990s first identified that there was potential for strategic growth in the North East New Territories (NENT). The Planning and Development Study on NENT (NENT Study), which was commissioned in 1998 and completed in 2003 under Agreement No. CE 64/96, identified the areas at Kwu Tung North (KTN) and Fanling North (FLN) is suitable for the development of New Development Area (NDA) in the NENT and confirmed the feasibility of development based on the findings and recommendations from various technical assessments.
- 1.1.2 The NENT NDAs Study under Agreement No. CE 61/2007(CE) was commissioned jointly by the Civil Engineering and Development Department (CEDD) and the Planning Department (PlanD) and was substantially completed in December 2013. Various planning, engineering and environmental studies were completed to formulate a revised proposal for the NENT NDAs based on the NENT Study, confirm the feasibility of implementing the revised proposal and formulate the implementation strategies and programme for the NDAs. A planning and development framework for the KTN and FLN NDA was also established to meet the long-term demand for housing especially public housing and employment. Development of the NENT NDAs could also cater for various land use needs arising from social and economic developments in Hong Kong.
- 1.1.3 AECOM Asia Co Ltd has been commissioned by the CEDD to undertake Agreement No. CE 13/2014(CE)
 Development of Kwu Tung North and Fanling North New Development Areas, Phase 1 Design and Construction. The Agreement commenced on 7 November 2014.
- 1.1.4 The development of KTN & FLN NDAs is now implemented in two phases, namely First Phase and Remaining Phase. First Phase project (the Project) will be implemented under two works packages, namely the Advance Works (under PWP Item No. 7747CL) and First Stage Works (under PWP Item No. 7759CL). The scopes of Advance Works and First Stage Works and Remaining Phase works for KTN and FLN NDA are summarized below:

Scope of Advance Works (PWP Item No. 7747CL)

- (a) site formation of about 70 hectares (ha) of land (including soil treatment works) in the KTN and FLN NDAs;
- (b) construction of the Fanling Bypass (Eastern Section) (FLBP(E)) of about 4 kilometres (km) long, which is a dual two-lane carriageway connecting the FLN NDA to Fanling Highway, and about 10 km of local roads, about 10 km of footpaths, and about 4 km cycle tracks within the NDA area, and associated junction/road improvements;
- (c) engineering infrastructure works including drainage, sewerage (including two sewage pumping stations), waterworks (including a fresh water service reservoir of about 27 500 cubic metres (m³) capacity and a flushing water service reservoir of about 11 500 m³ capacity in the KTN NDA), landscaping works and slopeworks;
- (d) part expansion and upgrading of Shek Wu Hui Sewage Treatment Works (SWHSTW) to increase its capacity by 20 000 m³ per day;
- (e) reprovisioning works; and
- (f) implementation of environmental mitigation measures and environmental monitoring and audit (EM&A) programme for the works mentioned in paragraphs (a) to (e) above.

Scope of First Stage Works (PWP Item No. 7759CL)

- (a) development of a nature park at Long Valley of about 37 hectares (ha) including provision of a visitor centre and a footbridge of about 50-metre (m) long spanning across Sheung Yue River for connection between the nature park and the visitor centre;
- reprovisioning of two egretry sites in the FLN NDA and enhancement works to an existing egretry site in the KTN NDA;

- (c) site formation of about 2.3 ha of land (including soil treatment works) for a village resite area and a district police station in the KTN NDA;
- (d) engineering infrastructure works including roads, drainage, sewerage, waterworks, and landscaping works; and
- (e) implementation of environmental mitigation measures and EM&A programme for the works mentioned in items (a) to (d) above.

Scope of Remaining Phase Works

- (a) site formation of about 247 hectares of land (including soil treatment works) in the KTN and FLN NDA for housing, community and commercial developments as well as engineering infrastructure;
- (b) engineering infrastructure works including Fanling Bypass (Western Section), Po Shek Wu Road Flyover, new interchanges together with widening of Fanling Highway for connection with KTN NDA, local roads, drainage, sewerage, waterworks, pumping stations, fresh water and flushing water service reservoirs, and landscaping works; and
- (c) implementation of the environmental mitigation measures for the works mentioned in (a) to (b) above.
- 1.1.5 The purpose of this report is to outline the tree preservation and removal proposal (TPRP) due to the construction works of the First Phase works. The tree preservation and removal proposal for the Remaining Phase works will be submitted separately during the detailed design of the Remaining Phase works.
- 1.1.6 **Figure 1.1** shows the extent of the First Phase works (Advance Works and First Stage Works) for KTN and FLN NDA.

1.2 The Project

1.2.1 The works under the Project mainly comprise the site formation works and engineering infrastructure works for the First Phase of the KTN & FLN NDAs development, involving a total of seven construction contracts. The extent of these works contracts are indicated in **Figure 1.2 to 1.5** and details of the proposed works under each contract are shown in **Appendix I**. Details of works under each contract are summarized as below.

Contract 1

1.2.2 The works cover site formation (including soil treatment works) for KTN NDA, construction of at-grade roads/footpath/cycle tracks, noise mitigation measures, pedestrian subway cum cycle track at Pak Shek Au, water supply system (including service reservoirs and watermains), drainage and sewerage system, slope works and landscaping works.

Contract 2

1.2.3 The works cover site formation (including soil treatment works) for a village resite area, construction of utilities between KTN NDA and Shek Wu Hui, a sewage pumping station, a footbridge across Sheung Yue River and visitor centre of the Long Valley Nature Park.

Contract 3

1.2.4 The works cover wetland enhancement works and associated works for development of Long Valley Nature Park, road improvement works of Yin Kong Road, Egretry Site establishment and site formation works for village resite area in FLN NDA

Contract 4

1.2.5 The works cover the site formation and engineering infrastructure works for the multi-welfare services complex at KTN NDA Area 29. The works completed substantially in November 2018.

memo and Tree Survey Plan are shown in Appendix VIII.

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1.2.6 The TPRP of Contract 4 was approved by Lands Department (LandsD) on 27 March 2017 and the approval Contract No.

Contract 5

1.2.7 The works cover the roadworks of FLBP(E), including but not limited to elevated viaduct, at-grade carriageway, depressed underpass, slip roads, bus-bus interchange, noise barriers, footbridges and cycle track cum footbridge, and associated slope works. This will also include construction of sewage pumping station and utilities. Contract 5 is further divided into 2 contracts (Contract 5A and Contract 5B) for implementation.

Contract 6

1.2.8 The works cover demolition of existing North District Temporary Wholesale Market (NDTWM) to be affected by the proposed FLBP(E), provision of interim market for current users and reprovisioning of NDTWM.

Contract 7

- 1.2.9 The works cover site formation and infrastructures works at FLN NDA and for other facilities to be reprovided.
- 1.2.10 The implementation programme of the above contracts is summarized in **Table 1.1** below:

Table 1.1 Implementation programme of KTN and FLN NDA First Phase project

	Target Works Commencement	Target Date of Completion of Essential Works
Contract 1	Oct 2019	Dec 2025
Contract 2	Jan 2020	Dec 2025
Contract 3	Oct 2019	Jun 2022
Contract 5A	Feb 2020	Dec 2024
Contract 5B	Oct 2019	Dec 2024
Contract 6	Jul 2019	Feb 2021
Contract 7	Aug 2020	Nov 2023

- * Contract 4 completed substantially in November 2018.
- The above programme is tentative only. It is subject to the time frame of funding approval, tender invitation and subsequent construction progress.

1.3 Interfacing Projects

- 1.3.1 There are several on-going projects which would have interfacing issues with the Project. Close liaison and coordination is necessary.
- 1.3.2 The on-going interfacing projects are summarized in **Table 1.2** below:

Table 1.2 Details of Interfacing Projects with KTN and FLN NDA First Phase project

Contract No.	Contract Name	Department	Consultant
CV/2016/07	Queen's Hill Development - Road and	CEDD/CEO	AECOM Asia Co.Ltd
	Drainage Works		
YL/2015/01	Cycle Tracks Connecting North West New	CEDD/WDO	Mannings (Asia)
	Territories with North East New Territories –		Consultants Ltd.
	Tuen Mun to Sheung Shui section		Mannings
	(Remaining))		
NE/2016/04	Site Formation and Associated	CEDD/NDO	AECOM Asia Co.Ltd
	Infrastructure Works for Purpose-built		
	Complex of Residential Care Homes for		
	the Elderly in Area 29 of Kwu Tung North		
	New Development Area		

Contract No.	Contract Name	Department	Consultant
CV/2013/08	Liantang/Heung Yuen Wai Boundary Control	CEDD/NDO	AECOM Asia Co.Ltd
	Point and associated works - site formation		
	and infrastructure works - Contract 6		
HY/2012/06	Widening of Fanling Highway - Tai Hang to	HyD	Hyder-Arup-Black &
	Wo Hop Shek Interchange		Veatch Joint Venture

1.3.3 The locations of the above interfacing projects are illustrated in **Figure 1.7 to 1.10.**

1.4 Scope of this Report

- 1.4.1 Close liaison and coordination is necessary.
- 1.4.2 This Report is structured as follows:
 - Section 2 describes legislations, standards and guidelines related to tree survey and tree preservation and removal proposal;
 - Section 3 illustrates the tree survey methodology;
 - Section 4 presents the tree retention, transplanting and felling proposals;
 - Section 5 presents the compensatory tree planting proposals; and
 - Section 6 summarises the findings of this Report for Tree Preservation and Removal Proposal.

1.5 Abbreviations

1.5.1 The following abbreviations are used in this Report:

Government Authorities

AFCD Agriculture, Fisheries and Conservation Department **CEDD** Civil Engineering and Development Department DSD **Drainage Services Department** HD **Housing Department Highways Department** HyD LandsD Lands Department LCSD Leisure and Cultural Services Department Planning Department PlanD **WSD** Water Supplies Department

Locations / Places

KTN Kwu Tung North

FLN Fanling North

NDA New Development Area

(Ref: C3-04)

2 LEGISLATIONS, STANDARDS AND GUIDLEINES

2.1 Government Publications, Guidelines and Reports

- 2.1.1 Government Publications, Guidelines and Reports related to Tree Survey, Preservation and Removal Proposals include:
 - AFCD AFCD Nature Conservation Practice Note No. 1 Clearing Mikania.
 - AFCD AFCD Nature Conservation Practice Note No. 2 Measurement of Diameter at Breast Height (DBH).
 - AFCD AFCD Nature Conservation Practice Note No. 3 The Use of Plant Names.
 - CEDD (2006) General Specifications for Civil Engineering Works, Sections 3 and 26.
 - CEDD (2016) Project Administration Handbook for Civil Engineering Works, Chapters 1 and 4.
 - Development Bureau Latest Guidelines for Tree Risk Management and Assessment Arrangement on an Area Basis and on a Tree Basis.
 - GEO Publication (2000) Highway Slope Manual, Chapters 6 and 8.
 - GEO Publication No. 1/2011 Technical Guidelines on Landscape Treatment for Slopes
 - GEO Technical Guidance Note No. 20 Updating of GEO Publication No. 1/2000.
 - GEO Report No. 56 (1999) Application of Prescriptive Measures to Slopes and Retaining Walls, 2nd Edition.S
 - GEO Report No. 116 (2001) Review of Effective Methods of Integrating Man made Slopes and Retaining Walls (Particularly for Roadside Slopes) into Their Surroundings.
 - GEO Report No. 136 (2003) Guidelines on Safe Access for Slope Maintenance.
 - GEO Report No. 183 (2006) Performance Assessment of Greening Techniques on Slopes.
 - GEO Special Project Report No. SPR 7/2004 (2004) Identification of Suitable Vegetation Species for Use on Man-made Slopes.
 - Input Guideline HyD Slope Vegetation (SVI) Records.
 - HyD TC No. 10/2001 Visibility of Directional Signs.
 - HyD HQ/GN/13 Interim Guidelines for Tree Transplanting Works under Highways Department's Vegetation Maintenance Ambit.
 - HyD HQ/GN/15 Guidelines for Greening Works along Highways.
 - HyD RD/GN/044A Guidance Notes on Design and Construction of Pavements with Paving Units.
 - HyD Requirements for Handover of Vegetation to Highways Department.
 - LandsD, Lands Administration Office Instructions (LAOI) Section D-12 Tree Preservation.

- Latest General Requirement of Roadside Landscape Areas to be Handed over to LCSD.
- Development Bureau Latest Guidelines on Greening of Noise Barriers
- Guidelines on Tree Preservation during Development" issued by GLTMS of DEVB
- Guidelines on Tree Transplanting" issued by GLTMS of DEVB
- LPM Branch, Design Technical Guideline No. 17, "Tree Preservation for Slope Works"
- Guidelines on Yard Waste. Reduction and Treatment.

2.2 Technical Circulars

- 2.2.1 Technical Circulars related to Landscape Design include:
 - ETWB TCW No. 13/2003A Guidelines and Procedures for Environmental Impact Assessment of Government Projects and Proposals Planning for Provision of Noise Barriers.
 - DEVB TC(W) No. 5/2017 .— Community Involvement in Planting Works.
 - DEVB TCW No. 6/2015 Maintenance of Vegetation and Hard Landscape Features.
 - ETWB TCW No. 11/2004 Cyber Manual for Greening.
 - ETWB TCW No. 29/2004 Registration of Old and Valuable Trees, and Guidelines for their Preservation.
 - WBTC No. 25/93 Control of Visual Impact of Slopes.
 - WBTC No. 17/2000 Improvement to the Appearance of Slopes in connection with WBTC 23/93.
 - WBTC No. 7/2002 Tree Planting in Public Works.
 - DevB TCW No. 3/2012 Site Coverage of Greenery for Government Building Projects.
 - DevB TCW No. 2/2012 Allocation of Space for Quality Greening on Roads.
 - DEVB TC W No. 1/2018. "Soft Landscape Provisions for Highway Structures.
 - DEVB TC(W) No. 7/2015 Tree Preservation.
 - Proper Planting Practices and other relevant guidelines issued by GMLT Section of DevB.
 - CEDD TC No. 6/2014, "Vetting Committee on Slope Appearance"
 - CEDD TC No. 3/2016. "Reporting of Incidents on CEDD Works Sites"

2.3 Ordinances and Regulations

- 2.3.1 Ordinances and Regulations related to Landscape Design include:
 - Forests and Countryside Ordinance (Cap. 96) and its subsidiary legislations.
 - Plant Varieties Protection Ordinance (Cap. 490).
 - Protection of Endangered Species of Animals and Plants Ordinance (Cap. 586).
 - Environmental Impact Assessment Ordinance (Cap. 499) (see next Section 2.4 in details)

2.4 Particulars on Environmental Impact Assessment Ordinance (Cap. 499)

- 2.4.1 The NENT NDAs Study is a Designated Project (DP) under Schedule 3 of the Environmental Impact Assessment (EIA) Ordinance (Cap. 499). Some of the proposed works under the NENT NDAs are DPs under Schedule 2 of the EIA Ordinance and Environment Permits (EPs) are required for their construction and operation. In October 2013, the EIA report for the NENT NDAs was approved with conditions under the EIA Ordinance. The EIA report concluded that the environmental impacts of the NENT NDAs can be controlled to within the criteria under the EIA Ordinance and the Technical Memorandum on EIA Process.
- 2.4.2 There are a total of 12 EPs under the NENT NDAs project as **Table 2.1**:

Table 2.1 Details of Environmental Permits (EPs) under the NENT NDAs project

EP No.	Project Title	Phase	Requirements on landscape
EP-476/2013	NENT - Sewage Pumping Stations in Fanling North New Development Area (FLNDA)	First Phase	Submission of Landscape Plan
EP-475/2013/A	Reprovision of temporary Wholesale Market in Fanling North New Development Area	First Phase	Submission of Landscape Plan
FEP-02/474/2013	Shek Wu Hui Effluent Polishing Plant	First Phase + Remaining Phase	Submission of Landscape Plan
EP-473/2013/A	Fanling Bypass Eastern Section	First Phase	-
EP-472/2013/A	Fanling Bypass Western Section	Remaining Phase	Submission of Landscape Plan
EP-471/2013	NENT - Po Shek Wu Interchange Improvement	Remaining Phase	Submission of Landscape Plan
EP-470/2013	NENT - Utilization of Treated Sewage Effluent (TSE) from Shek Wu Hui Sewage Treatment Works	First Phase + Remaining Phase	-
EP-469/2013	NENT - Sewage Pumping Stations in Kwu Tung North New Development Area	First Phase	Submission of Landscape Plans
EP-468/2013/A	Kwu Tung North New Development Area Road D1 to D5	First Phase + Remaining Phase	Submission of a Compensatory Tree Planting Plan
EP-467/2013/A	Kwu Tung North New Development Area Road P1 and P2 and Associated New Kwu Tung Interchange and Pak Shek Au Interchange Improvement	First Phase + Remaining Phase	Submission of Landscape Plan
EP-466/2013	NENT - Castle Peak Road Diversion	Remaining Phase	Submission of Landscape Plan
EP-465/2013/A	San Tin Highway and Fanling Highway Kwu Tung Section Widening (Between San Tin Interchange and Po Shek Wu Interchange)	Remaining Phase	Submission of Landscape Plan

Submission of Landscape Plan:

The Permit Holder shall, at least 6 weeks before the commencement of the corresponding parts of landscape and visual mitigation measures of the Project, deposit with the Director three hard copies and one electronic copy of landscape plan(s). The landscape plan(s) shall show the design details, confirmation of the feasibility for proposed planting, locations, implementation programme, maintenance and management schedules, and drawings in the scale of 1:1,000 or other appropriate scale, as agreed with the Director, of the landscape and visual mitigation measures of the Project. Before submission to the Director, the landscape plan(s) shall be certified by the ET Leader and verified by the IEC as conforming to the relevant information and recommendations, including those described in the EIA Report (Register No. AEIAR-175/2013). All landscape and visual mitigation measures shall be properly implemented and maintained for the Project in accordance with the deposited landscape plan. The Permit Holder shall make available additional copies to the Director upon request.

Submission of a Compensatory Tree Planting Plan:

- The Permit Holder shall submit a compensatory tree planting plan for woodland affected by the Project in consultation with the relevant authorities, including the Agriculture, Fisheries and Conservation Department, for approval by the Director prior to the commencement of construction works. The plan shall include details of implementing and managing the proposed compensatory woodland planting areas, especially on hill fire prevention; measures for protecting trees potentially to be affected by the Project as well as for those to be transplanted; and the proposed plant species to be adopted. The Permit Holder shall implement all the recommendations and measures in accordance with the approved compensatory tree planting plan.
- 2.4.3 According to the approval conditions of the EIA report by the Director of Environmental Protection, the Applicant shall submit, prior to commencement of construction works, a compensatory tree planting plan in consultation with the relevant authorities, including the Agriculture, Fisheries and Conservation Department, to the satisfaction of the Director of Environmental Protection. The plan should include details of implementing and managing the proposed compensatory planting areas, especially on hill fire prevention. Measures for protecting trees potentially to be affected by the Project as well as for those to be transplanted should be adopted. Topping of trees should be avoided. As far as practicable, the Applicant should also use native species and a good mix of different tree species that have been proven to be beneficial to wildlife as well as to the local community and ecological system as a whole.
- 2.4.4 According to Chapter 12 of the EIA report, a number of landscape and visual mitigation measures has been proposed. Among these, "tree protection and preservation (MM4)", "Tree transplantation (MM5)", "Slope Landscaping (MM6)", "Compensatory Planting (MM7)" and "Woodland Compensatory Planting (MM8)" are related to trees. The relevant requirements as stipulated in the EIA report are extracted below:

Tree Protection & Preservation (MM4)

Exiting trees to be retained within the Project Site should be carefully protected during construction. In particular Old and Valuable Trees (OVTs) will be preserved according to ETWB Technical Circular (Works) No. 29/2004. Detailed Tree Protection Specification shall be provided in the Contract Specification. Under this specification, the Contractor shall be required to submit, for approval, a detailed working method statement for the protection of trees prior to undertaking any works adjacent to all retained trees, including trees in contractor's works areas.

(Ref: C3-04)

 A detailed tree survey will be carried out for the Tree Removal Application (TRA) process which will be carried out at the later detailed design stage of the Project. The detailed tree survey will propose which trees should be retained, transplanted or felled and will include details of tree protection measures for those trees to be retained.

Tree Transplantation (MM5)

- Trees unavoidably affected by the Project works should be transplanted where practical. Trees should be transplanted straight to their final receptor site and not held in a temporary nursery as far as possible. A detailed Tree Transplanting Specification shall be provided in the Contract Specification, where applicable. Sufficient time for necessary tree root and crown preparation periods shall be allowed in the project programme.
- A detailed transplanting proposal will be submitted to relevant government departments for approval in accordance with ETWBTC 2/2004 and 3/2006 and final locations of transplanted trees should be agreed prior to commencement of the work.
- For trees associated with highways e.g. roadside planting along highways, that are unavoidably affected and should be transplanted, HyD HQ/GN/13 'Interim Guidelines for Tree Transplanting Works under Highways Department's Vegetation Maintenance Ambit' should be referred to.

Slope Landscaping (MM6)

Hydroseeding of modified slopes should be done as soon as grading works are completed to prevent erosion and subsequent loss of landscape resources and characters. Woodland tree seedlings and/ or shrubs should be planted where the slope gradient and site conditions allow. In addition, landscape planting should be provided for the retaining structures associated with modified slopes, where conditions allow. All slope landscaping works should comply with GEO Publication No. 1/2011-Technical Guidelines on Landscape Treatment for Slopes.

Compensatory Planting (MM7) (For specific woodland compensatory planting, see MM8)

- Compensatory tree planting for felled trees shall be provided to the satisfaction of relevant Government departments. Required numbers and locations of compensatory trees shall be determined and agreed separately with Government during the Tree Removal Application process under ETWBTC 3/2006. Those unavoidably lost will be compensated for by planting within KTN NDA and FLN NDA to the satisfaction of relevant Government departments as outlined above.
- In addition, compensatory planting for shrubs should be considered in suitable locations. Native species are suggested.
- The location of compensatory planting is proposed at the potential open areas such as open spaces, amenity areas, open areas of the streetscapes including roadside planting, as well as the open areas within development lots. Should space allow, the woodland compensatory planting areas (see MM8) may also be able to accommodate some standard tree and shrub compensation.

Woodland Compensatory Planting (MM8)

Specific woodland compensatory planting is proposed for any areas of quality woodland that are unavoidably affected by the Project. The compensatory woodland planting will principally be within habitats of lower value such as upland grassland. The proposed locations are identified, for example, on the foothills of Tai Shek Mo, and on the higher ground of Fung Kong Shan in KTN NDA; along Fanling Bypass; and a small area in the northern FLN NDA, as indicated on the Landscape Mitigation Plans in Figures 12.15.0-6 for KTN NDA and 12.16.0-5 for FLN NDA (further detailed zoom in Landscape Mitigation Plans are provided in DP Packages 12A-D).

- The total area allocated for compensatory woodland planting is more than 16 ha. This provision allows in part for the fact that it will take some time for the compensatory planting to achieve the landscape and ecological function and value of the area to be lost. In addition, it allows for the fact that not all of the areas identified for planting will prove to be plantable, by virtue of topography and ground conditions and, especially, because though the areas identified are largely grassland it is inevitable that these areas will already support some patches of trees and shrubs which would be inappropriate for further planting.
- The intention of the compensatory woodland will be to recreate areas of quality woodland, not necessarily to compensate for loss of trees on a like for like basis. Native tree species are suggested for planting.
- 2.4.5 The design for the First Phase works has observed the above requirements and applied suitable mitigation measures where appropriate. Appropriate contract provisions will be included in the contract for compliance by the future contractors.
- 2.4.6 The Project will continue to comply with the EIA approval conditions and EP conditions and submit relevant documents for the Authority's approval.



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3 TREE SURVEY METHODOLOGY

3.1 Individual Tree Survey

- 3.1.1 In accordance with DEVB TCW No. 7/2015, all existing individual trees with a trunk diameter larger than 95mm (300mm girth) measured 1300mm above ground level are surveyed and identified with the following information recorded:
 - (a) Drawing. : Drawing where the individual tree can be found.
 - (b) Tree No. : Individual trees as being number labelled on site and marked on site and denoted correspondingly on the plan.
 - (c) Photo No.: The photograph reference number of the tree being identified.
 - (d) Species: Latin and Chinese names of the trees surveyed.
 - (e) Tree size:
 - (i) Overall Height: Height measured from ground level to the top branch;
 - (ii) Trunk Diameter: Diameter of the main trunk measured at 1.3m high above ground level;
 - (iii) Average Crown Spread: Average diameter of the foliage canopy.
 - (f) Amenity Value of a tree should be assessed by its functional values for shade, shelter, screening, reduction of pollution and noise and also its fung shui significance, and classified into the following categories:
 - Good important/significant trees which should be retained by adjusting the design layout accordingly;
 - (ii) Fair trees that are desirable to be retained in order to create a pleasant environment, which includes healthy specimens of lesser importance than "Good" trees;
 - (iii) Poor trees that are dead, dying or potentially hazardous and should be removed.
 - (g) Form:
 - (i) Good Well-balanced crown and straight strong trunk(s);
 - (ii) Fair Slightly unbalanced crown and non-straight trunk(s);
 - (iii) Poor Misshapen or awkwardly-forked trunk and / or unbalanced crown.
 - (h) Health:
 - (i) Good Sound and healthy trees;
 - (ii) Fair Trees which are with few or no visible defects or health problem;
 - (iii) Poor Rot and / or cavities in the main trunk and / or crown die back, severely infected with disease.
 - (i) Structural Condition:
 - (i) Good Trees with no or little sign of structural defect and would have low risk level of potential failure;

- (ii) Fair Trees with moderate sign of structural defect and would have medium risk level of potential failure;
- (iii) Poor Trees with significant and obvious sign of structural defect and would have high risk level of potential failure.
- (j) Suitability for Transplanting: Assess the suitability of affected trees be transplanted taken into account of the following factors: -
 - conditions of the tree to be transplanted (including form, health and structure which will affect success of the proposed transplanting);
 - size, species, and conservation status of the tree to be transplanted;
 - availability and suitability of a permanent receptor site, both within and outside the Project site:
 - adequate time for preparation of transplanting operation;
 - identification of a long-term maintenance party for the transplanted tree(s);
 - access to the existing location and transportation to the receptor site (including availability
 of access to accommodate the tree, topography of the proposed route, engineering
 limitations, etc.); and
 - cost-effectiveness.

Trees with the following features should not be considered suitable for transplanting under normal circumstances:

- low amenity value;
- irrecoverable form after transplanting (e.g. if substantial crown and root pruning are necessary to facilitate the transplanting);
- low survival rate after transplanting;
- very large size (unless the feasibility to transplant has been considered financially reasonable and technically feasible during the feasibility stage);
- with evidence of over-maturity and onset of senescence;
- with poor health, structure or form (e.g. imbalanced form, leaning, with major cavity/cracks/splits); or
- undesirable species (e.g. Leucaena leucocephala which is an invasive exotic tree).

Having considered the above factors and features of the trees, trees are assessed as follows: -

- High Trees are highly suitable for transplanting.
- (ii) Medium Trees are moderately suitable for transplanting.
- (iii) Low Trees are not suitable for transplanting.

- (k) Conservation Status: State the rarity and protection status of the species under relevant ordinances in Hong Kong. References such as Rare and Precious Plants of Hong Kong, the IUCN Red List of Threatened Species, the Forests and Countryside Ordinance (Cap. 96), the Protection of Endangered Species of Animals and Plants Ordinance (Cap. 586) and Technical Circular (ETWB TCW No. 29/2004) "Registration of Old and Valuable Trees, and Guidelines for their Preservation" are used.
- (I) Recommendation: Proposed action for individual species which fall into three categories:
 - (i) Retain
 - (ii) Transplant
 - (iii) Fell
- (m) Department to Provide Expert Advice to LandsD: AFCD / HyD / LCSD) / Respective Government Department.
- (n) Justification: Proposed works which justify the recommendation.
- (o) Important / Significant Tree: the trees are classified as important/significant trees based on one or more of the following criteria:
 - OVTs
 - trees of 100 years old or above
 - trees of cultural, historical or memorable significance e.g. Fung Shui tree, tree as landmark of monastery or heritage monument, and trees in memory of an important person or event
 - trees of precious or rare species
 - trees of outstanding form (taking account of overall tree sizes, shape and any special features) e.g. trees with curtain like aerial roots, trees growing in unusual habitat or
 - trees with trunk diameter equal to or exceeding 1.0 metre (m) (measured at 1.3 m above ground level), or with height/canopy spread equal to or exceeding 25 m.

3.2 Group Tree Survey

- 3.2.1 Group Tree Survey was carried out for the areas to be influenced by the Project but are inaccessible or cannot conduct individual surveys due to public objection. These inaccessible areas cover mostly the private lands or sites fenced off.
- 3.2.2 Under tree group survey, the location and the size of the tree group are mapped in the tree survey plan. Approximate species composition and tree numbers in each group are estimated based on visual inspection around the site and with the use of aerial photographs.
 - (a) Drawing: Drawing showing where the tree groups are found.
 - (b) Tree Group No.: Tree Groups as being number labelled on site and marked on site and denoted correspondingly on the plan.
 - (c) Tree Group Photo No.: The photograph reference number of the tree group being identified.

- (d) Species and Composition in the Tree Group: Latin and Chinese names of the trees surveyed and the estimate of the number of trees within the group.
- (e) Average tree size in the Group:
 - a. Average Height: Height measured from ground level to the top branch:
 - b. Average Trunk Diameter: Diameter of the main trunk measured at 1.3m high above ground level; and
 - c. Average Crown Spread: Average diameter of the foliage canopy.
- Amenity Value of a tree should be assessed by its functional values for shade, shelter, screening, reduction of pollution and noise and also its fung shui significance, and classified into the following categories:
 - a. Good important/significant trees which should be retained by adjusting the design layout accordingly;
 - b. Fair trees that are desirable to be retained in order to create a pleasant environment, which includes healthy specimens of lesser importance than "Good" trees;
 - c. Poor trees that are dead, dying or potentially hazardous and should be removed.
- (g) Average Form:
 - a. Good Well-balanced crown and straight strong trunk(s);
 - b. Fair Slightly unbalanced crown and non-straight trunk(s); and
 - c. Poor Misshapen or awkwardly-forked trunk and / or unbalanced crown.
- (h) Average Health:
 - a. Good Sound and healthy trees;
 - b. Fair Trees which are with few or no visible defects or health problem; and
 - c. Poor Rot and / or cavities in the main trunk and / or crown die back, severely infected with disease.
- (i) Average Structural Condition:
 - a. Good Trees in the group with no or little sign of structural defect and would have low risk level of potential failure;
 - b. Fair Trees in the group with moderate sign of structural defect and would have medium risk level of potential failure; and
 - c. Poor Trees in the group with significant and obvious sign of structural defect and would have high risk level of potential failure.

- (j) Suitability for Transplanting: Assess the suitability of affected trees be transplanted taken in to account of the following factors: -
 - conditions of the tree to be transplanted (including form, health and structure which will affect success of the proposed transplanting);
 - size, species, and conservation status of the tree to be transplanted;
 - availability and suitability of a permanent receptor site, both within and outside the Project site.
 - adequate time for preparation of transplanting operation;
 - identification of a long-term maintenance party for the transplanted tree(s);
 - access to the existing location and transportation to the receptor site (including availability
 of access to accommodate the tree, topography of the proposed route, engineering
 limitations, etc.); and
 - cost-effectiveness.

Trees with the following features should not be considered suitable for transplanting under normal circumstances:

- low amenity value;
- irrecoverable form after transplanting (e.g. if substantial crown and root pruning are necessary to facilitate the transplanting);
- low survival rate after transplanting;
- very large size (unless the feasibility to transplant has been considered financially reasonable and technically feasible during the feasibility stage);
- with evidence of over-maturity and onset of senescence;
- with poor health, structure or form (e.g. imbalanced form, leaning, with major cavity/cracks/splits); or
- undesirable species (e.g. Leucaena leucocephala which is an invasive exotic tree).

Having considered the above factors and features of the trees, trees are assessed as follows: -

- High Trees are highly suitable for transplanting;
- b. Medium Trees are moderately suitable for transplanting; and
- c. Low Trees are not suitable for transplanting.
- (k) Conservation Status: State the rarity and protection status of the species under relevant ordinances in Hong Kong. References such as Rare and Precious Plants of Hong Kong, the IUCN Red List of Threatened Species and the Forests and Countryside Ordinance (Cap. 96), the OVT under ETWB TCW No. 29/2004 and endangered species under Cap. 586 are used.

- (I) Recommendation: Proposed action for trees in the group which fall into the following categories:
 - a. Retain;
 - b. Transplant; and
 - c. Fell
- (m) Department to Provide Expert Advice to LandsD: AFCD (Agriculture, Fisheries and Conservation Department) / HyD (Highways Department) / LCSD (Leisure and Cultural Services Department) / Respective Government Department.
- n) Important / Significant Tree: the trees are classified as important trees based on one or more of the following criteria:
 - OVTs
- trees of 100 years old or above
 - trees of cultural, historical or memorable significance e.g. Fung Shui tree, tree as landmark of monastery or heritage monument, and trees in memory of an important person or event
 - trees of precious or rare species
 - trees of outstanding form (taking account of overall tree sizes, shape and any special features) e.g. trees with curtain like aerial roots, trees growing in unusual habitat or
 - trees with trunk diameter equal to or exceeding 1.0 metre (m) (measured at 1.3 m above ground level), or with height/canopy spread equal to or exceeding 25 m.
- (o) Criteria of Tree Group Size
 - We target to limit each tree group with no more than 50 trees as far as practicable.
 However, due to the site constraints, some tree groups would unavoidably be more than this target.
- (p) Justification: Proposed works which justify the recommendation.
- (q) Additional Remarks: Supplementary note towards the assessment.
- 3.2.3 **Appendix IX** summaries the difficulties encountered during the tree surveys and hence only tree group survey is conducted.
- 3.2.4 The assessment for the tree groups is preliminary only. Individual tree surveys will be carried out for validating exact number of trees and tree conditions within the tree groups when direct access is available in later stage of the Project with the methodology as mentioned in paragraph 3.1.1 above. Contract provision for individual tree survey to be carried out by the contractor will be allowed.

Phase 1 – Design and Construction

Report for Tree Preservation and Removal Proposal (Final Revision 2)

(Ref: C3-04)

4 TREE SURVEY FINDINGS AND RECOMMENDATIONS

4.1 Tree Survey Plans

- 4.1.1 In order to determine whether or not the existing trees will be affected by the proposed works, the drawings of the engineering design for the proposed works have been overlaid on the Tree Survey Plans in **Appendix II** for assessment.
- 4.1.2 The maintenance departments/parties for the existing trees are referred to DEVB TCW No. 6/2015.
- 4.1.3 To update the tree survey findings, additional tree surveys have been conducted in 2018.

4.2 Principles of Tree Preservation and Justification for trees to be affected

- 4.2.1 In the detailed design for the site formation and engineering infrastructure works, we should ensure that no trees (irrespective whether they are important or not) are unnecessarily felled or pruned. The following order of priority is considered for tree preservation:
 - (a) Retain the trees at their existing locations as far as possible;
 - (b) If (a) is not practicable, transplant the affected trees to other permanent locations within the project site where appropriate, so as to increase the tree's survival rate after transplanting and minimise the loss of greenery in the local environs; or transplant the affected trees to a permanent location ex-situ. Location of the receptor site should preferably be in proximity to the project site for retention of amenity effect in the vicinity. To strike a balance between cost and benefit, only trees suitable for transplanting. Factors to be considered for the feasibility of transplanting and the features rendering not suitable for transplanting in normal circumstances have been referred to paragraph 23 and 24 of DEVB TCW No. 7/2015 (i.e. paragraph 3.1.1 (j) and 3.2.2 (j)).
 - (c) Felling of trees will only be considered under the following circumstances;
 - (i) If both retaining and transplanting are considered not practicable; or
 - (ii) The tree has unrecoverable health problem, structural problem or poor form; or
 - (iii) The tree has low survival rate after transplanting is not suitable for transplanting; or
 - (iv) Other reasonable justifications.
- 4.2.2 Following the principles as stated in paragraph 4.2.1 above, we are devoted to retain the trees at their existing locations as far as possible. However, some trees will still be unavoidably felled or transplanted mainly due to the conflicts with the proposed engineering infrastructures and the site formation works for providing developable lands for future development uses. We have paid effort to make necessary adjustment to the engineering design with a view to minimizing the number of tree affected and priority has been put for the important/significant trees.
- 4.2.3 With the effort paid to balance the need of the proposed work for the First Phase of KTN and FLN NDA development and the tree preservation, 1838 trees out of 8647 trees (about 20%) under the Advance Works and 656 trees out of 696 trees (over 90%) under the First Stage Works could be retained at their existing locations. For the important/significant trees, 40 trees out of 50 trees (80%) could be retained at their existing locations. For details, please refer to **Table 4.3**.
- 4.2.4 Following the principles of transplanting as stated in paragraph 4.2.1 above, after considering the suitability of transplanting, 165 trees (including 3 important/significant trees) are recommended to be transplanted. For details, please refer to **Table 4.3**.
- 4.2.5 Moreover, following the normal horticultural maintenance works, undesirable species within the Project boundary (such as "Leucaena leucocephala" (銀合歡)), which would prevent natural succession of indigenous species, would be felled.
- Justifications for trees to be affected are summarised in the Tree Assessment Schedule as shown in **Appendix III**. Detailed justifications for seven large diameter trees (trees with trunk diameter equal to or exceeding 1.0 metre (m) (measured at 1.3 m above ground level), or with height/canopy spread equal to or exceeding 25 m) to be felled are presented in **Appendix XIII**.

4.2.7 As a general summary, the key conflicts of existing tree and the proposed works under KTN & FLN NDA First Phase works are summarised as below:

Contract 1

- 4.2.8 Trees are shattering around Contract 1 works areas. The trees would mainly in conflict with the site formation works for providing developable lands for future developments in KTN NDA. In additional, some trees are in conflict with the construction of the engineering infrastructures (including at-grade roads/footpath/cycle tracks, noise mitigation measures, pedestrian subway cum cycle track at Pak Shek Au, water reservoirs, drainage and sewerage system etc.).
- 4.2.9 According to Section 8 of the approved NENT NDAs EIA report (AEIAR-175/2013), detailed survey on the soil profile shall be conducted in the KTN NDA in order to locate hotspots where high levels of arsenic can be identified. Soil treatment works should be carried out for high background arsenic. The trees (i.e. retained trees under this Report) in conflict with arsenic soil treatment works would also be affected, subject to detailed site investigation during the construction stage. Therefore, number of trees to be removed would be subject to review according to the arsenic soil treatment requirements. We will follow the established procedures on tree removal if the final number of trees to be affected by the Project is different from that presented in the Report.

Contract 2

- 4.2.10 Trees are mainly in conflict with the site formation (including soil treatment works) for a village resite area, construction of utilities between KTN NDA and Shek Wu Hui, sewage pumping station, a footbridge across Sheung Yue River and visitor centre of the Long Valley Nature Park.
- 4.2.11 Similar to Contract 1, the trees (i.e. retained trees under this Report) in conflict with arsenic soil treatment works would also be affected, subject to detailed site investigation during the construction stage. Therefore, number of trees to be removed would be subject to review according to the arsenic soil treatment requirements. We will follow the established procedures on tree removal if the final number of trees to be affected by the Project is different from that presented in the Report.
- 4.2.12 Under this Contract, the proposed alignment of the utility works along Castle Peak Road has been reviewed to avoid falling within the "tree protection zone" of three OVTs as mentioned in **Table 4.1**.

Contract 3

4.2.13 Trees along the proposed road improvement works of Yin Kong Road, site formation works for village resite area and wetland enhancement works and associated works for development of Long Valley Nature Park would be affected.

Contract 5

4.2.14 Trees are mainly in conflicts with the alignment of the roadworks of FLBP(E), including but not limited to elevated viaduct, at-grade carriageway, depressed underpass, slip roads, bus-bus interchange, noise barriers, footbridges and cycle track cum footbridge, and associated slope works.

Contract 6

4.2.15 North District Temporary Wholesale Market (NDTWM) would be affected by the proposed FLBP(E) and hence required to be demolished and reprovided. Some trees would be affected to suit the construction works.

Contract 7

4.2.16 Trees are mainly in conflicts with engineering infrastructures works and the site formation works for providing development land at FLN NDA and other facilities to be reprovided.

4.3 Interfaces with Other Projects may be affected

4.3.1 There are several on-going projects which would have interfacing issues with the Project. Close liaison and coordination is necessary.

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4.3.2 The on-going interfacing projects that are related to tree issues are:

Contract No.	Contract Name	Department	Consultant
CV/2016/07	Queen's Hill Development - Road	CEDD/CEO	AECOM Asia
	and Drainage Works		Co.Ltd
YL/2015/01	Cycle Tracks Connecting North West	CEDD/WDO	Mannings
	New Territories with North East New		(Asia)
	Territories – Tuen Mun to Sheung		Consultants
	Shui section (Remaining))		Ltd. Mannings
NE/2016/04	Site Formation and Associated	CEDD/NDO	AECOM Asia
	Infrastructure Works for Purpose-		Co.Ltd
	built Complex of Residential Care		
	Homes for		
	the Elderly in Area 29 of Kwu Tung		
	North New Development Area		

- 4.3.3 The locations of the above interfacing projects are illustrated in **Figure 1.8** (for Contract Nos. YL/2015/01 & NE/2016/04) and **Figure 1.9** (for Contract No. CV/2016/07).
- 4.3.4 A number of trees to be fell/transplanted under the construction contracts mentioned in **Paragraph 4.3.2** have also been surveyed (before the commencement of these contracts), and these trees would have been already covered in the TPRPs of the corresponding contracts. For consistency and completeness, these affected trees are still being shown in **Appendices II & III**, however these affected trees are not counted as the affected trees under the Project and are no longer considered into this compensatory plans.
- 4.4 Tree Preservation, Transplanting and Felling Proposals
- 4.4.1 Tree Assessment Schedule is shown in **Appendix III**. Photos of tree surveyed are shown in **Appendix IV**.
- 4.4.2 Three OVTs are identified within the Site boundary of Contract 2. The tree numbers in this Report are T1063, T1064 and T1065. The Department Reference number are LCSD N/51, LCSD N/50 and LCSD N/49 respectively. Details of the OVTs are shown below:

Table 4.1 Details of the Old and Valuable Trees

Tree#/	Species	Department to	Size			Structural	Form	Health	Amenity
Photo#		provide expertise advice to LandsD	Height	Trunk DBH (mm)	Spread	condition (Good/ Fair/ Poor)	(Good/ Fair/ Poor)	(Good / Fair/ Poor)	Value (Good/ Fair/ Poor)
T1063	Melaleuca cajuputi subsp. Cumingiana 白千層	LCSD	12	1150	12	Fair	Poor	Fair	Fair
T1064	Melaleuca cajuputi subsp. Cumingiana 白千層	LCSD	13	1210	11	Fair	Poor	Fair	Fair
T1065	Melaleuca cajuputi subsp. Cumingiana 白千層	LCSD	12	800	8	Fair	Poor	Fair	Fair

- 4.4.3 The design and construction methodology of Contract 2 works have been reviewed such that there would be no direct impact to these OVTs and the works would also be outside the protection zone of OVTs as stipulated in ETWB TC(W) No. 29/2004. Assessment of the associated construction works and method statement for preservation of OVTs shall refer to **Appendix VII and XI** respectively.
- 4.4.4 A total of 9343 number of trees in the Project have been recorded. Among them, 10 major species cover about 60% of the total species recorded in the tree survey. These species include, acacia confuse (台灣相思), ficus virens (大葉榕), leucaena leucocephala (銀合歡), melaleuca cajuputi subsp. cumingiana (白千層), acacia auriculiformis (耳果相思), macaranga tanarius (血桐), celtis sinensis (朴樹), casuarina equisetifolia (木麻黃), eucalyptus urophylla (尾葉桉) and ficus microcarpa (榕樹).

4.4.5 Trees being surveyed are mainly infair condition in term of amenity values, health and structural condition but around 43% of trees are under poor condition in form.

Table 4.2 Summary of Tree Conditions Recorded in Tree Survey

TADIC T.Z	Odiffillary Of Th	cc oonanions i	CCCTACA III TICC	oui vey
Condition	condition		Health	Amenity Value
Good	-	-	13 (0.1%)	13 (0.1%)
Fair	9168 (98.1%)	5224 (55.9%)	9120 (97.6%)	9036 (96.7%)
Poor	77 (0.8%)	4021 (43.0%)	112 (1.2%)	196 (2.1%)
Dead	98 (1.1%)	98 (1.1%)	98 (1.1%)	98 (1.1%)

^{*} They would be subject to review after land resumption/clearance and the arsenic treatment requirements are confirmed during the construction stage.

4.4.6 6849 (i.e. 6684 + 165) number of trees will be considered to be felled or transplanted under the Project. A summary of the trees to be retained, felled and transplanted under the Advance Works and First Stage Works is shown below:

Table 4.3 Summary of the trees to be retained, felled and transplanted

	Tree to be Retained	Tree to be Felled	Tree to be Transplanted	Total Number of Trees
Advance Works	1838	6644	165	8647
First Stage Works	656	40	0	696
Total	<u>2494</u>	6684	<u>165</u>	9343

^{*} The figures are approximate only. They would be subject to review after land resumption/clearance and the arsenic treatment requirements are confirmed during the construction stage.

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4.4.7 Further breakdown in terms of works contracts are summarized in **Table 4.4a to 4.4g.**

Table 4.4a Summary of Individual Tree Survey and Treatment Recommendations of Each Contract

	ontract											
Department to provide expert advice (Col. A)	Total Trees Surveyed Individually within the Project Boundary (Col. B)	Total Trees to be Felled/ Transplanted by Other Projects (Col. C)	Total Trees Affected under This Project (Col. D)	Trees to be Retained (Col. E)	Tree to be Transplanted (Col. F)	Tree to be Fell (Col. G)	Living Trees to be Felled (excluding Undesirable Tree) (Col. H)	Dead Tree to be Felled (Col. I)	Undesirable Tree to be Felled (Col. J)	No. of Trees to be felled on existin g slope (Col. K)	No. of Trees to be felled on existin g ground (Col. L)	
					C1							
AFCD	317	0	317	180	0	137	84	6	47	0	137	
DSD	23	3	20	3	0	17	0	0	17	0	17	
HyD	470	55	415	138	0	277	230	16	31	138	139	
LandsD LCSD	241 61	67 33	174 28	<u>2</u> 11	0	171 17	139 7	4 0	28 10	9	162 17	
LCSD	01	33	20	- 11	U	17	,	U	10	U	17	
Sub-Total	1112	158	<u>954</u>	<u>334</u>	<u>1</u>	<u>619</u>	460	26	133	147	472	
	C2											
AFCD	764	408	356	291	0	65	47	2	16	0	65	
HyD LandsD	42 13	0 1	42 12	39 4	0	3 8	0 8	0	2 0	0	3 8	
LCSD	126	123	3	3	0	0	0	0	0	0	0	
2002	120	120			Ŭ	Ů	Ü		Ü	-		
Sub-Total	945	532	<u>413</u>	<u>337</u>	<u>0</u>	<u>76</u>	55	3	18	0	76	
					C3							
AFCD	124	0	124	0	0	124	116	8	0	0	124	
LandsD	486	0	486	463	0	23	9	3	11	0	23	
Sub-Total	610	0	610	463	0	147	125	11	11	0	147	
Guz Total	0.0		<u> </u>	<u></u>	C5		,20			J	, , ,	
AFOD	4040		4000	207		000	707	40	454	4.4.4	704	
AFCD HyD	1240 594	0	1239 594	307 340	0	928 254	767 232	10 21	151 1	144 124	784 130	
DSD	43	0	43	6	0	37	9	0	28	0	37	
LandsD	98	0	98	0	0	98	96	2	0	0	98	
LCSD	650	13	637	211	128	298	289	1	8	11	287	
Sub-Total	2625	14	<u> 2611</u>	<u>864</u>	<u>132</u>	<u>1615</u>	1393	34	188	279	1336	
					C6							
AFCD	147	0	147	0	0	147	104	1	42	0	147	
HyD	0	0	0	0	0	0	0	0	0	0	0	
LĆSD	29	0	29	0	2	27	23	1	3	0	27	
Sub-Total	176	0	176	0	2	174	127	2	45	0	174	
		-		_	C7						-	
AFCD	66	0	66	0	0	66	63	0	3	42	24	
HyD	604	0	604	37	0	567	549	18	0	27	540	
LandsD	79	0	79	1	0	78	78	0	0	78	0	
LCSD	280	0	280	142	28	110	106	4	0	82	28	
Sub-Total	1029	0	<u>1029</u>	<u>180</u>	<u>28</u>	<u>821</u>	796	22	3	229	592	
				V	Whole Project							
Total	6497	704	5793	2178	163	3452	2956	98	398	655	2797	
* * The figur		rovimete enl			oubject to re							

^{* *} The figures are approximate only. They would be subject to review after and the arsenic treatment requirements are confirmed during the construction stage.

Table 4.4b Summary of Group Tree Survey and Treatment Recommendations of Each Contract

Iaci								
Department to provide expert advice (Col. A)	Total Trees Surveyed within the Project Boundary (Col. B)	Total Trees to be Felled/ Transplanted by Other Projects (Col. C)	Total Trees Affected under This Project (Col. D)	Trees to be Retained (Col. E)	Tree to be Transplanted (Col. F)	Tree to be Fell (Col. G)	No. of Trees to be felled on existing slope (Col. I)	No. of Trees to be felled on existing ground (Col. J)
				C1				
AFCD	1437	0	1437	42	2	1393	181	1212
HyD	132	0	132	82	0	50	30	20
LCSD	88	0	88	0	0	88	0	88
LandsD	1031	0	1031	7	0	1024	192	832
DSD	5	0	5	0	0	5	3	2
HD	17	0	17	0	0	17	0	17
Sub-Total	2710	0	<u>2710</u>	<u>131</u>	<u>2</u>	<u>2577</u>	406	2171
				C2				
AFCD	2	0	2	0	0	2	0	2
DSD	9	0	9	0	0	9	0	9
LandsD	27	0	27	0	0	27	0	27
HyD	0	0	0	0	0	0	0	0
LCSD	2	0	2	0	0	2	0	2
Sub-Total	40	0	<u>40</u>	<u>o</u>	<u>o</u>	<u>40</u>	0	40
				C3				
LandsD	185	0	185	185	0	0	0	0
Sub-Total	185	0	<u>185</u>	<u>185</u>	<u>o</u>	<u>o</u>	0	C
				C5				
AFCD	21	0	21	0	0	21	0	21
HyD	0	0	0	0	0	0	0	0
LCSD	0	0	0	0	0	0	0	0
LandsD	89	0	89	0	0	89	0	89
DSD	0	0	0	0	0	0	0	0
Sub-Total	110	0	<u>110</u>	<u>o</u>	<u>o</u>	<u>110</u>	0	110
				C6				
AFCD	0	0	0	0	0	0	0	0
LCSD	0	0	0	0	0	0	0	0
Sub-Total	0	0	<u>o</u>	<u>o</u>	<u>o</u>	<u>o</u>	0	C
				C 7				
AFCD	29	0	29	0	0	29	0	29
HyD	0	0	0	0	0	0	0	0
LCSD	135	0	135	0	0	135	0	135
LandsD	216	0	216	0	0	216	0	216
HD	125	0	125	0	0	125	0	125
Sub-Total	505	0	<u>505</u>	<u>o</u>	<u>o</u>	<u>505</u>	0	505
				hole Project				
					<u> </u>			
Total	3550	0	<u>3550</u>	<u>316</u>	2	3232	406	2826

^{*} *The* figures are approximate only. They would be subject to review after land resumption/clearance and the arsenic treatment requirements are confirmed during the construction stage.



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Table 4.4c Summary of Individual Tree Survey and Treatment Recommendations of Whole Project

Department to provide expert advice	Total Trees Surveyed within the Project Boundary	Total Trees to be Felled/ Transplanted by Other Projects	Total Trees Affected under This Project	Trees to be Retained	Tree to be Transplanted	Tree to be Fell	Living Trees to be Felled (excluding Undesirable Tree)	Dead Tree to be Felled	Undesirable Tree to be Felled	No. of Trees to be felled on existing slope	No. of Trees to be felled on existing ground
AFCD	2658	409	2249	778	4	1467	1181	27	259	186	1281
DSD	66	3	63	9	0	54	9	0	45	0	54
HyD	1710	55	1655	554	0	1101	1011	56	34	289	812
LandsD	917	68	849	470	1	378	330	9	39	87	291
LCSD	1146	169	977	367	158	452	425	6	21	93	359
Total	6497	704	5793	2178	163	3452	2956	98	398	655	2797

• The figures are approximate only. They would be subject to review after land resumption/clearance and the arsenic treatment requirements are confirmed during the construction stage.

Table 4.4d Summary of Group Tree Survey and Treatment Recommendations of Whole Project

Department to provide expert advice	Total Trees Surveyed Individually within the Project Boundary	Total Trees to be Felled/ Transplanted by Other Projects	Total Trees Affected under This Project	Trees to be Retained	Tree to be Transplanted	Tree to be Fell	No. of Trees to be felled on existing slope	No. of Trees to be felled on existing ground
AFCD	1489	0	1489	42	2	1445	181	1264
DSD	14	0	14	0	0	14	3	11
HD	142	0	142	0	0	142	0	142
HyD	132	0	132	82	0	50	30	20
LandsD	1548	0	1548	192	0	1356	192	1164
LCSD	225	0	225	0	0	225	0	225
Total	3550	0	<u>3550</u>	<u>316</u>	<u>2</u>	<u>3232</u>	406	2826

^{*} The figures are approximate only. They would be subject to review after land resumption/clearance and the arsenic treatment requirements are confirmed during the construction stage.

Table 4.4e Summa	Summary of Important/Significant Trees under the Individual Surveys							
Number of	Number of	Number of	Number of					
Important/Significant	Important/Significant	Important/Significant	Important/Significant					

Important/Significant	Important/Significant	Important/Significant	Important/Significant					
Trees	Trees to be	Trees to be	Trees to be Felled					
	Retained	Transplanted						
A) OVTs								
	Contra	ct C2						
3	3 (1)	0	0					
B) Trees of precious or	B) Trees of precious or rare species							
	Contra	ct C1						
1	0	1 ⁽²⁾	0					
	meter equal to or excee h height/canopy spread							
	Contra	ct C1						
18	17 ⁽³⁾	0	1 ⁽⁴⁾					
	Contra	ct C2						
2	2 ⁽⁵⁾	0	0					
	Contra	ct C3						
2	2(6)	0	0					

Contract C5

Whole Project

(1) Tree Nos.: T1063, T1064, T1065 (2) Tree Nos.: T1219

18

44

- Tree Nos.: T1159, T1372, T5793, T5794, T5796, T5797, T5799, T5800, T5805, T5811, T5813, T5824. T5825, T5832, T5836, T5840, T5843

0

6(8)

7

- (4) Tree Nos.: T1617 (5) Tree Nos.: T0937, T1071 (6) Tree Nos.: T7202, T7081
- (7) Tree Nos.: T3091, T3307, T3463, T3469, T3480, T3481, T3384, T6159, T6171, T6214, T5372, T4342

12(7)

36

- Tree Nos.: T6149, T2638, T6006, T6010, T6016, T4354
- The figures are approximate only. They would be subject to review after the arsenic treatment requirements are confirmed during the construction stage.
- (10) The above table does not include "Dead Trees".

Summary of Important/Significant Trees under the Tree Group Surveys Table 4.4f

Number of Important/ Significant Trees	Number of Important/ Significant Trees to be Retained	Number of Important/ Significant Trees to be Transplanted	Number of Important/ Significant Trees to be Felled					
A) OVTs								
0	0	0	0					
B) Trees of precious or rare species								
	Contract	C1						
2	0	2 ⁽¹⁾	0					
C) Trees with trunk diameter equal to or exceeding 1.0 metre (m) (measured at 1.3 m above ground level), or with height/canopy spread equal to or exceeding 25 m								
	Contract	C1						
5	5 5 ⁽²⁾ 0 0							
	Whole Pro	oject						
7	5	2	0					

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- (1) Tree Group Nos.: KT-G9_5
- (2) Tree Group Nos.: KT-G2_1, KT-G2_2, KT-G4, KT-G7_2 and KT-G28.1.
- (3) The figures are approximate only. They would be subject to review after land resumption/clearance and the arsenic treatment requirements are confirmed during the construction stage.

Table 4.4g Summary of Important/Significant Trees

Number of Important/	Number of	Number of	Number of						
Significant Trees	Important/	Important /	Important/						
	Significant Trees	Significant Trees to	Significant						
	to be Retained	be Transplanted	Trees to be						
			Felled						
A) OVTs									
	Contract	C2							
3	3	0	0						
B) Trees of precious or	B) Trees of precious or rare species								
	Contract C1								
3	0	3	0						
		eeding 1.0 metre (m) (m y spread equal to or ex							
	Contract	C1							
23	22	0	1						
	Contract	C2							
2	2	0	0						
	Contract	C3							
2	2	0	0						
	Contract	C5							
18	12	0	6						
	Whole Pro	oject							
51	41	3	7						
The figures are energy	vimete only They	would be subject to	and an alter laws						

^{*} The figures are approximate only. They would be subject to review after land resumption/clearance and the arsenic treatment requirements are confirmed during the construction stage.

- 4.4.8 Retained trees will be preserved in-situ on site. During construction period, retained tree will be protected from impact to construction activities as per General Specification for Civil Engineering Works (2006 Edition), Section 26 Preservation and Protection of Trees, method statement for preservation of OVTs (Appendix IX) and method statement for Tree Preservation and Protection (Appendix X). Tree Protection Plan including detail of Tree Protection Fence is shown in Appendix V.
- 4.4.9 Transplanted trees will be handled carefully in accordance with the method statement for transplanting is shown in **Appendix X**.
- 4.4.10 In the tree groups, while AFCD recommends to transplant two "Aquilaria sinensis" as far as possible as this type of species is of high conservation value, it is assumed that the treatment for other trees required to be removed is felling for conservative reason to develop the compensatory tree planting plan. The exact treatment of these trees in the tree groups will be determined after individual tree surveys are conducted later. In general, the principle of treatment is the same as mentioned above.

5 COMPENSATORY TREE PLANTING PROPOSALS

5.1 Guidelines for Compensation

- 5.1.1 A number of existing trees within the site will inevitably be affected by the Project. As far as possible, compensatory planting in a ratio not less than 1:1 in terms of number, i.e. the number of compensatory tree within the site and off-site shall not be lower than that the number of trees felled, including dead trees and trees of undesirable species shall be provided in accordance with DEVB TCW No. 7/2015 Tree Preservation.
- 5.1.2 Compensatory tree planting will generally be of heavy standard size with trunk diameter at breast height (DBH) of a minimum 75mm.
- 5.1.3 For slope works, the ratio of 1:1 by number and the heavy standard requirement will not be applied due to the site constraints. The planting in the form of tree whips and shrub mix planting is proposed subject to the gradient of the proposed new slopes.
- 5.1.4 Sufficient space shall be provided for the planting of compensatory trees taking into the account the adequate space required to cater for the establishment and healthy growth of the trees up to maturity.

5.2 Compensatory Planting Proposals

- 5.2.1 Compensatory planting to mitigate the loss of existing trees due to the project is proposed as illustrated in **Appendix VI** and described below: -
 - Heavy Standard Trees with shrubs/ground covers are provided for the proposed amenity areas within the project boundary;
 - Shrub Planting and Climber Planting are proposed for toe and berm planters;
 - Woodland Mix Planting with tree whips and shrub are proposed for fill slopes ≤ 35°; and
 - Shrub Mix Planting is proposed for soil cut slope with gradient ≤ 45°.
- 5.2.2 The proposed trees to be compensated will be planted within the site boundary. **Table 5.1** shows the proposed tree species to be compensated:

Table 5.1 List of Tree Species to be compensated

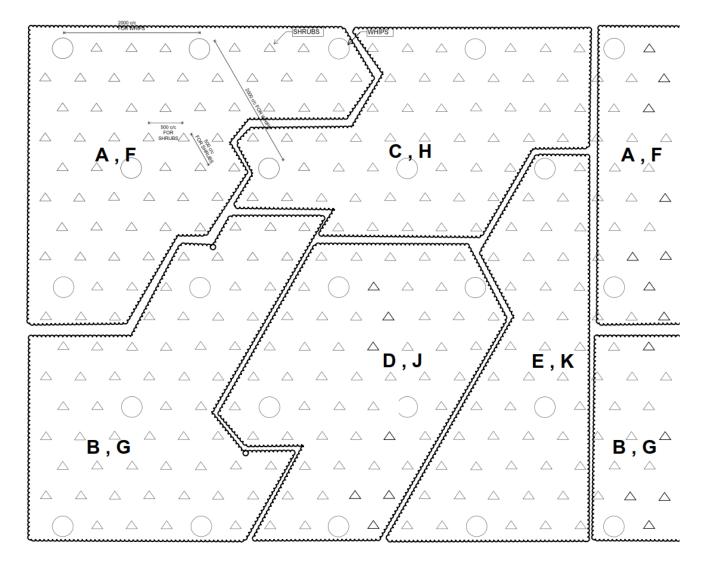
Tree Planting in berm planting area	Tree Planting in berm planting area							
Species	Spacing (mm)	Size						
Ailanthus fordii 福氏臭椿*	5000	Heavy Standard						
Bischofia javanica 秋楓*	5000	Heavy Standard						
Liquidambar formosana 楓香*	5000	Heavy Standard						
Litsea glutinosa 潺槁樹*	5000	Heavy Standard						
Cinnamomum burmanni 陰香*	5000	Heavy Standard						
Rhodoleia championi 紅花荷*	5000	Heavy Standard						
Schefflera heptaphylla 鴨腳木*	5000	Heavy Standard						
Sterculia lanceolata 假蘋婆*	5000	Heavy Standard						
Schima superba 木荷*	5000	Heavy Standard						

	Tree Planting in Amenity Area along access road								
	Species	Spacing (mm)	Size						
	Chukrasia tabularis 麻楝	5000 ~ 6000	Heavy Standard						
	Elaeocarpus apiculatus 尖葉杜英	5000	Heavy Standard						
	Grevillea robusta 銀樺	5000 ~ 6000	Heavy Standard						
	Lagerstroemia speciosa 大葉紫薇	5000	Heavy Standard						
	Melaleuca cajuputi 白千層	5000	Heavy Standard						
	Tabebuia chrysantha 黃花風鈴木	5000	Heavy Standard						
	Tabebuia pentaphylla紅花風鈴木	5000	Heavy Standard						
	Terminalia mantaly細葉欖仁	5000 ~ 6000	Heavy Standard						
	Tree Whips in Woodland Mix Planti	ng (Also applicable	to SIMAR Slope)						
	Species	Spacing (mm)	Size						
	Woodland Mix Type 1 (WM1)								
Α	Elaeocarpus chinensis 野杜英*	2000	Whip tree						
В	llex viridis 綠冬青*	2000	Whip tree						
С	Reevesia thyrsoides 梭羅樹*	2000	Whip tree						
D	Bridelia tomentosa 土密樹*	2000	Whip tree						
Е	Phyllanthus emblica 餘甘子*	2000	Whip tree						
	Woodland Mix Type 2 (WM2)								
Α	Polyspora axillaris 大頭茶*	2000	Whip tree						
В	Rhus succedanea 野漆*	2000	Whip tree						
С	Ficus hispida 對葉榕*	2000	Whip tree						
D	Mallotus paniculatus 白楸*	2000	Whip tree						
Е	Cratoxylum cochinchinense 黄牛木*	2000	Whip tree						
	Shrub in Woodland Mix Planting (A	lso applicable to S	IMAR Slope)						
	Species	Spacing (mm)	Size						
	Woodland Mix Type 1 (WM1)								
F	Ligustrum sinense 山指甲	500	Shrub						
G	Melastoma candidum 野牡丹*	500	Shrub						
Н	Psychotria asiatica 九節*	500	Shrub						
J	Rhodomyrtus tomentosa 桃金孃*	500	Shrub						
K	Ardisia crenata 大羅傘*	500	Shrub						
	Woodland Mix Type 2 (WM2)								
F	Litsea rotundifolia 豺皮樟*	500	Shrub						

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	Shrub in Woodland Mix Planting (Also applicable to SIMAR Slope)							
	Species	Spacing (mm)	Size					
Н	Rhaphiolepis indica 車輪梅*	500	Shrub					
J	Rhododendron simsii 紅杜鵑*	500	Shrub					
K	Ixora chinensis 龍船花*	500	Shrub					
	* Native Species							

5.2.3 Following figure shows the planting setting of proposed woodland tree mix. The details including number of species, objectives of planting the species, spacing, biodiversity of the environment, recurrent cost, etc. will be further revised in the detail landscape design stage.



Planting Matrix of Woodland Tree Mix Type 1 - WM1 (Type 2 - WM2 similar) SACLE N.T.S.

Note: 1. Plant each species in groups of 4 to 60 in random. Plant all species in staggered pattern.

- 5.2.4 Compensatory tree planting plan is illustrated in **Appendix VI**. Summary of compensatory tree planting proposed for KTN & FLN NDA is listed in **Table 5.2**.
- 5.2.5 The proposed maintenance departments/parties for the compensatory planting are based on the criteria as stipulated in DEVB TCW No. 6/2015.

Table 5.2 Tree Compensation Summary

	C7	C6	C5	C3	C2	C1	Description
Total							Tree Felling Summary
_							(1) No. of Trees to be felled (including Dead Trees and Undesirable Tree)
1061	229	0	279	0	0	553	 a) No. of Trees to be felled due to slope works (i.e. Existing Slope subject Cutting/Filling) *
5623	1097	174	1446	147	116	2643	b) No. of Trees to be felled due to non-slope works **
6684	1326	174	1725	147	116	3196	Sub Total
Total							Tree Compensation Summary
1452	273	0	898	0	82	199	(2) No. of Heavy Standard Trees to be compensated
5470	0	0	600	0	0	4870	(3) No. of Whip Trees to be planted within Woodland Mix Planting Area
6922	273	0	1498	0	82	5069	Sub Total
_							

^{*} The number of tree to be felled on slope is the sum of sub-total of column K in Table 4.4a, and column I in Table 4.4b for each contract

^{**} The number of tree to be felled on non-slope is the sum of sub-total of column L in Table 4.4a and column J in Table 4.4b for each contract

Department responsible for the maintenance of vegetation	HyD	LCSD	LandsD (remark 2)	DSD	WSD				
Contract C1									
No. of Heavy Standard Trees to be compensated	0	199	0	0	0				
No. of Whip Trees to be planted within Woodland Mix Planting Area	3940	0	0	0	930				
Contract C2									
No. of Heavy Standard Trees to be compensated	0	82	0	0	0				
No. of Whip Trees to be planted within Woodland Mix Planting Area	0	0	0	0	0				
	Contract C3								
No. of Heavy Standard Trees to be compensated	0	0	0	0	0				
No. of Whip Trees to be planted within Woodland Mix Planting Area	0	0	0	0	0				

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Department responsible for the maintenance of vegetation	HyD	LCSD	LandsD (remark 2)	DSD	WSD
	Contract C5				
No. of Heavy Standard Trees to be compensated	0	210	688	0	0
No. of Whip Trees to be planted within Woodland Mix Planting Area	600	0	0	0	0
	Contract C6				
No. of Heavy Standard Trees to be compensated	0	0	0	0	0
No. of Whip Trees to be planted within Woodland Mix Planting Area	0	0	0	0	0
	Contract C7				
No. of Heavy Standard Trees to be compensated	0	273	0	0	0
No. of Whip Trees to be planted within Woodland Mix Planting Area	0	0	0	0	0
V	/hole Project				
No. of Heavy Standard Trees to be compensated	0	764	688	0	0
No. of Whip Trees to be planted within Woodland Mix Planting Area	4540	0	0	0	930
Total	4540	764	688	0	930

Remarks: 1. No tree will be compensated within the boundary of the public housing sites, of which will jeopardise the detail design in future.

^{2.} CEDD would take over the maintenance responsibility of the compensatory trees unless/until CEDD can identify and agree with another maintenance agent to take over the maintenance responsibility of the compensatory trees and if necessary at other location.

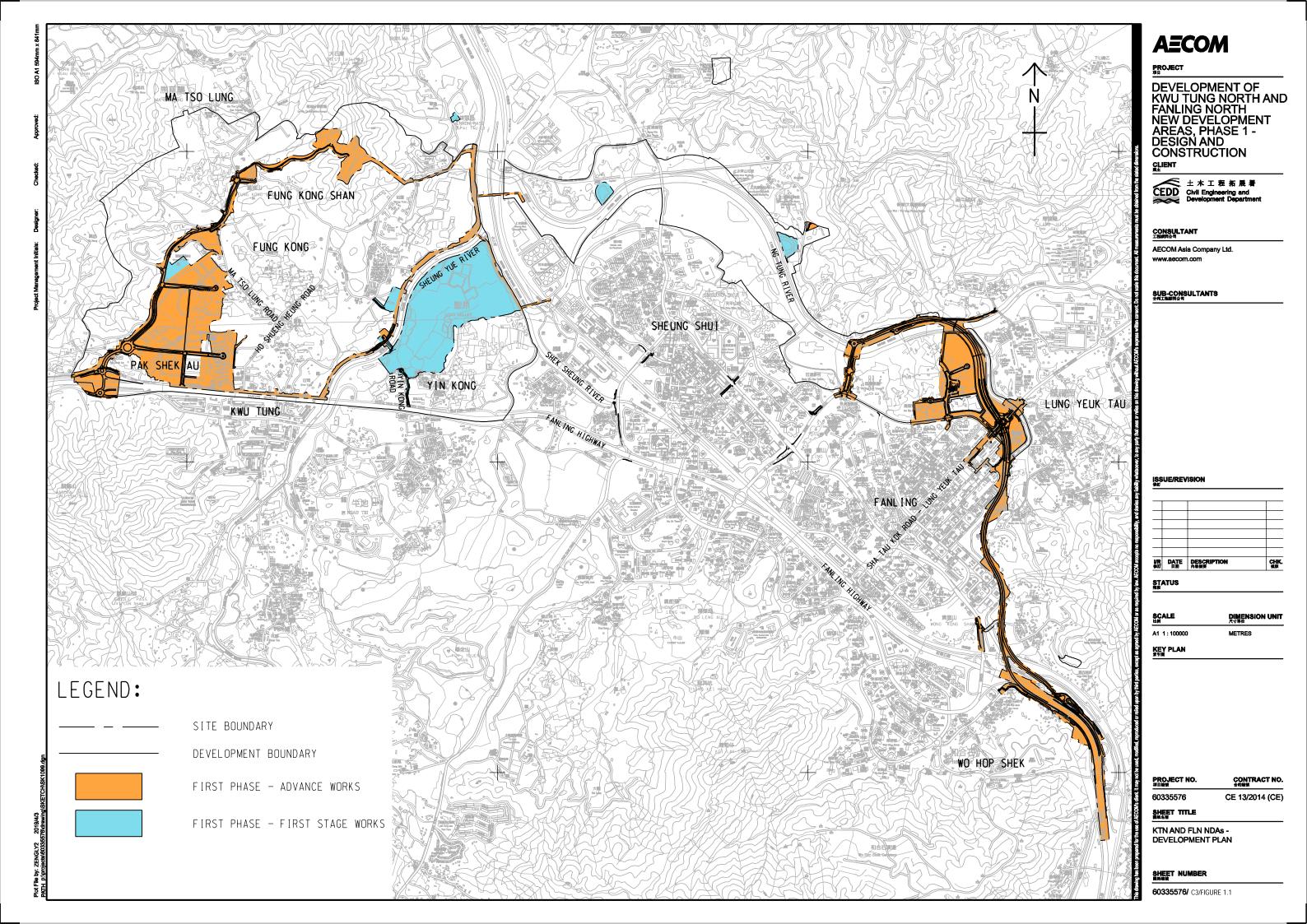
6 CONCLUSION

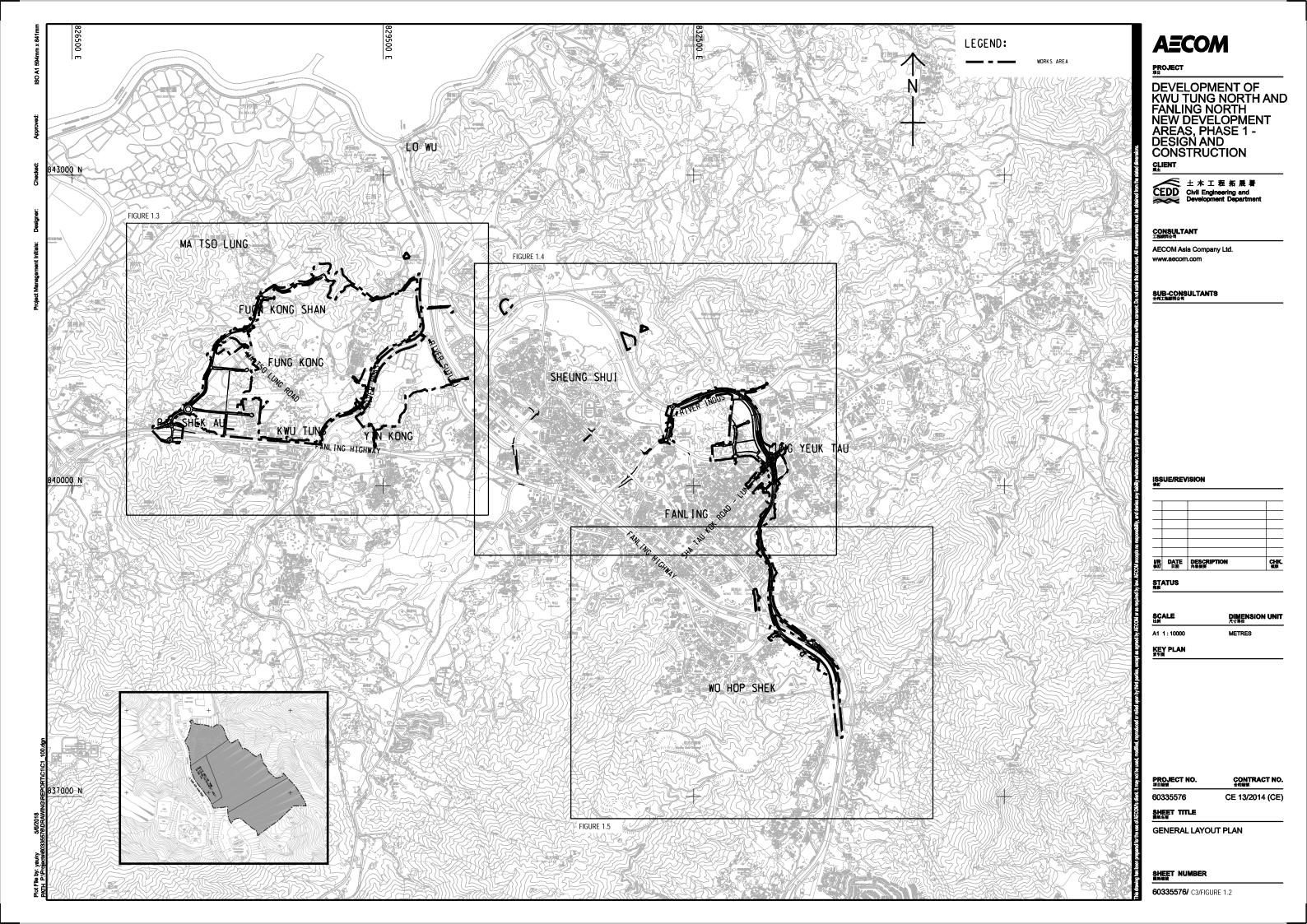
- 6.1.1 9343 trees within the site boundary of the Project, of which 2494 trees will be retained, 165 trees will be transplanted and 6684 trees will be felled.
- Refer to **Table 4.3** for Advance Works, 8647 nos. are within the site boundary, of which 1838 trees will be retained, 165 trees will be transplanted and 6644 trees will be felled.
- 6.1.3 Also refer to **Table 4.3** for First Stage Works, 696 nos. are within the site boundary, of which 656 trees will be retained and 40 trees will be felled.
- 6.1.4 The above figures are approximate only. They would be subject to review after land resumption/clearance and the arsenic treatment requirements are confirmed during the construction stage. After the land resumption/clearance, further individual tree survey with the reference to **Section 3.1** for the tree groups will be carried out by the Contractor in the construction stage.
- 6.1.5 10 important/significant trees within the development boundary are affected by the Project, of which 7 nos. will be felled and 3 nos. will be transplanted.
- To compensate the loss of existing trees, approximately 1452 heavy standard trees and approximately 5470 nos. of tree whips are proposed as part of the Advance Works. As a whole, tree compensation proposed in this Tree Preservation and Removal Proposals meet the minimum requirement 1:1 for tree compensation as stipulated in DEVB TCW No. 7/2015. 140 200 shrubs will also be incorporated in the planting proposals as part of the Advance Works.

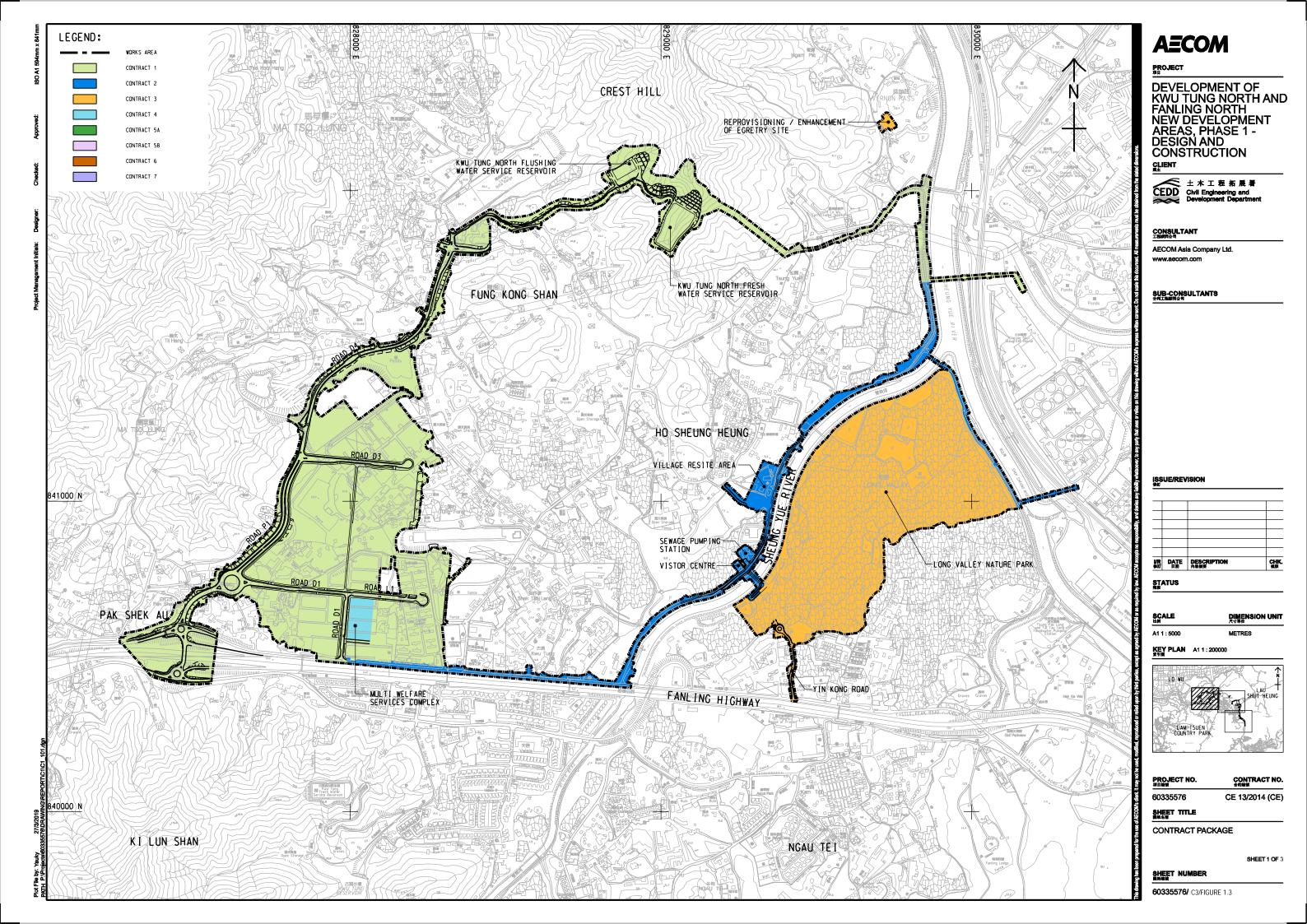


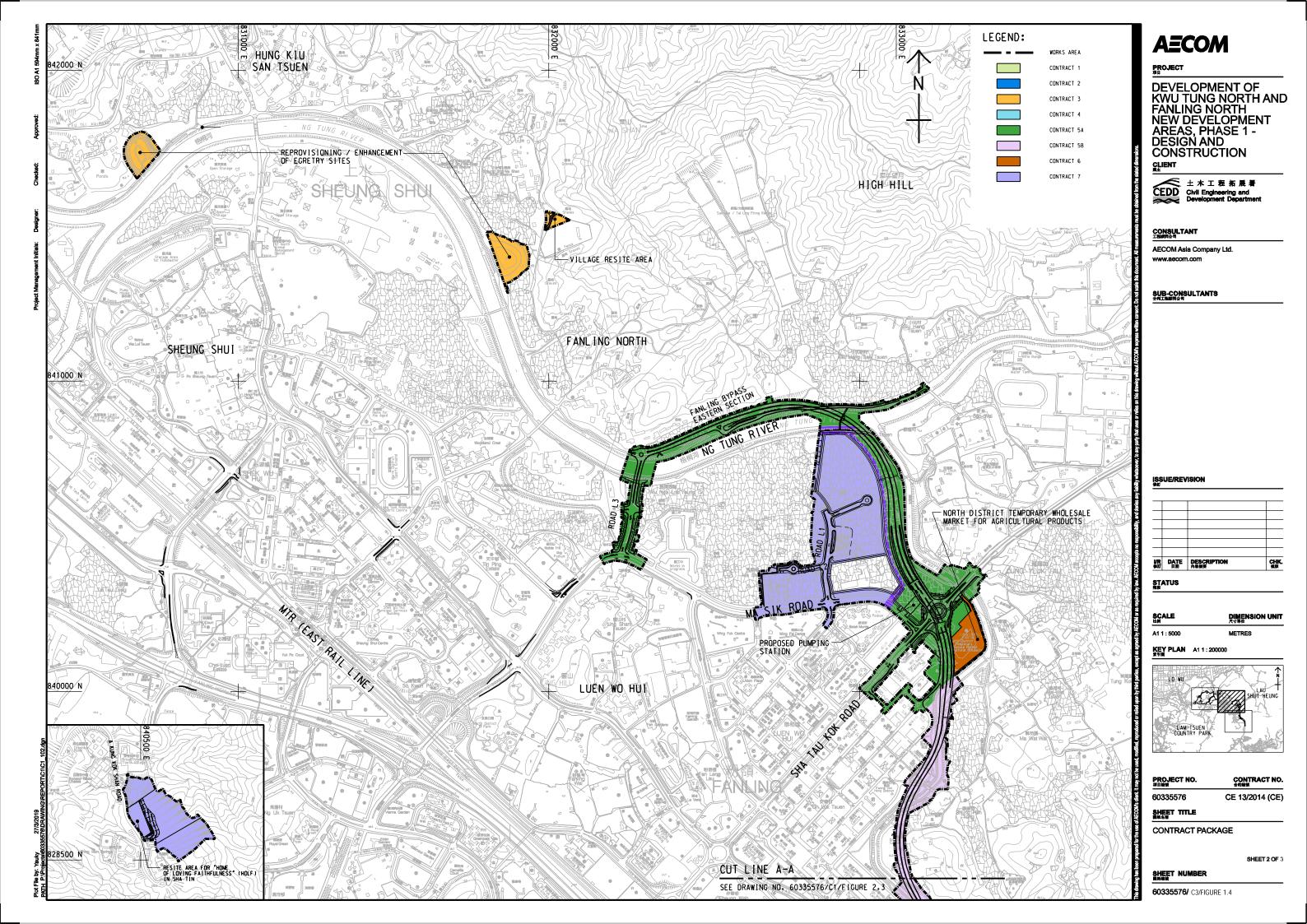


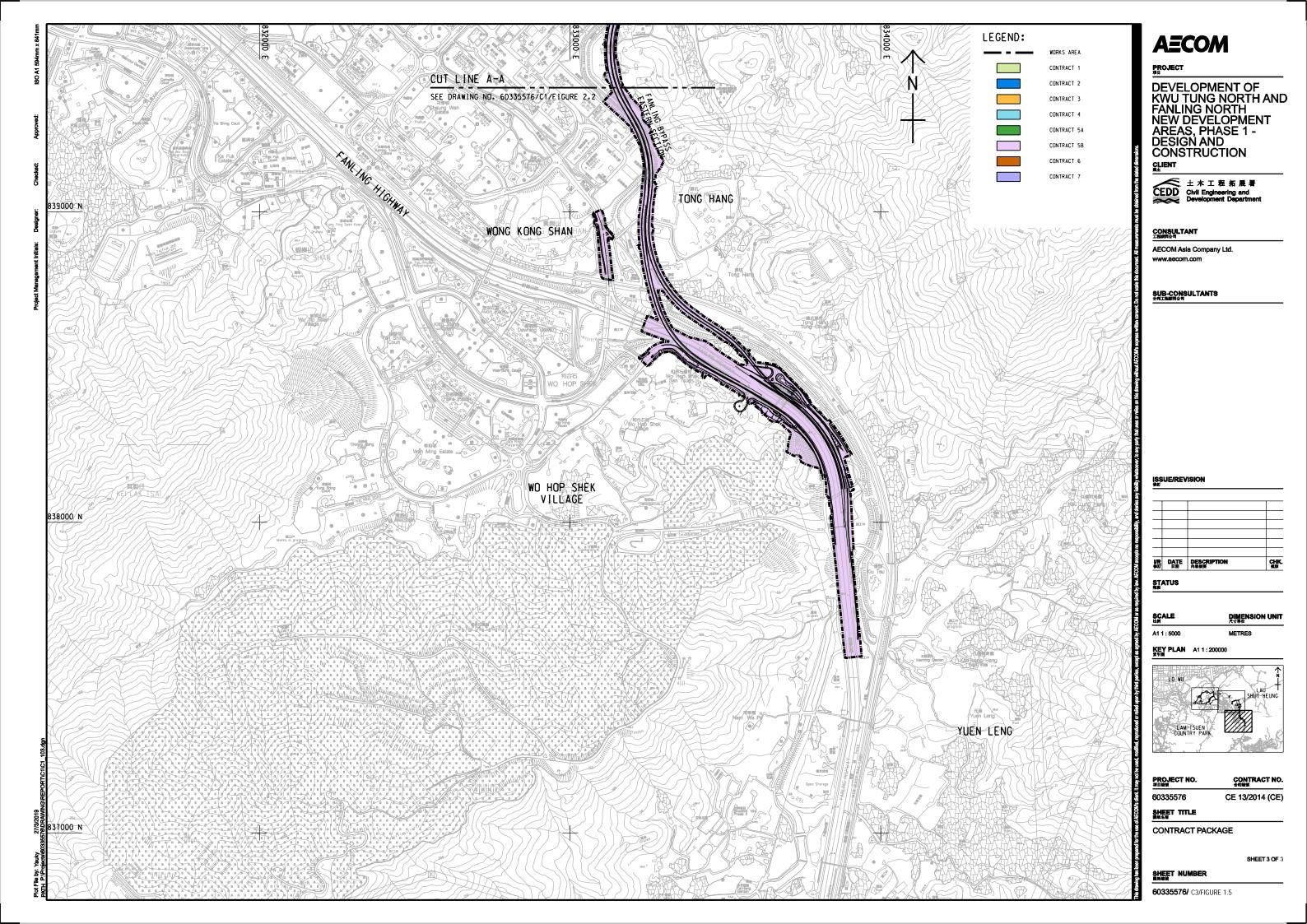


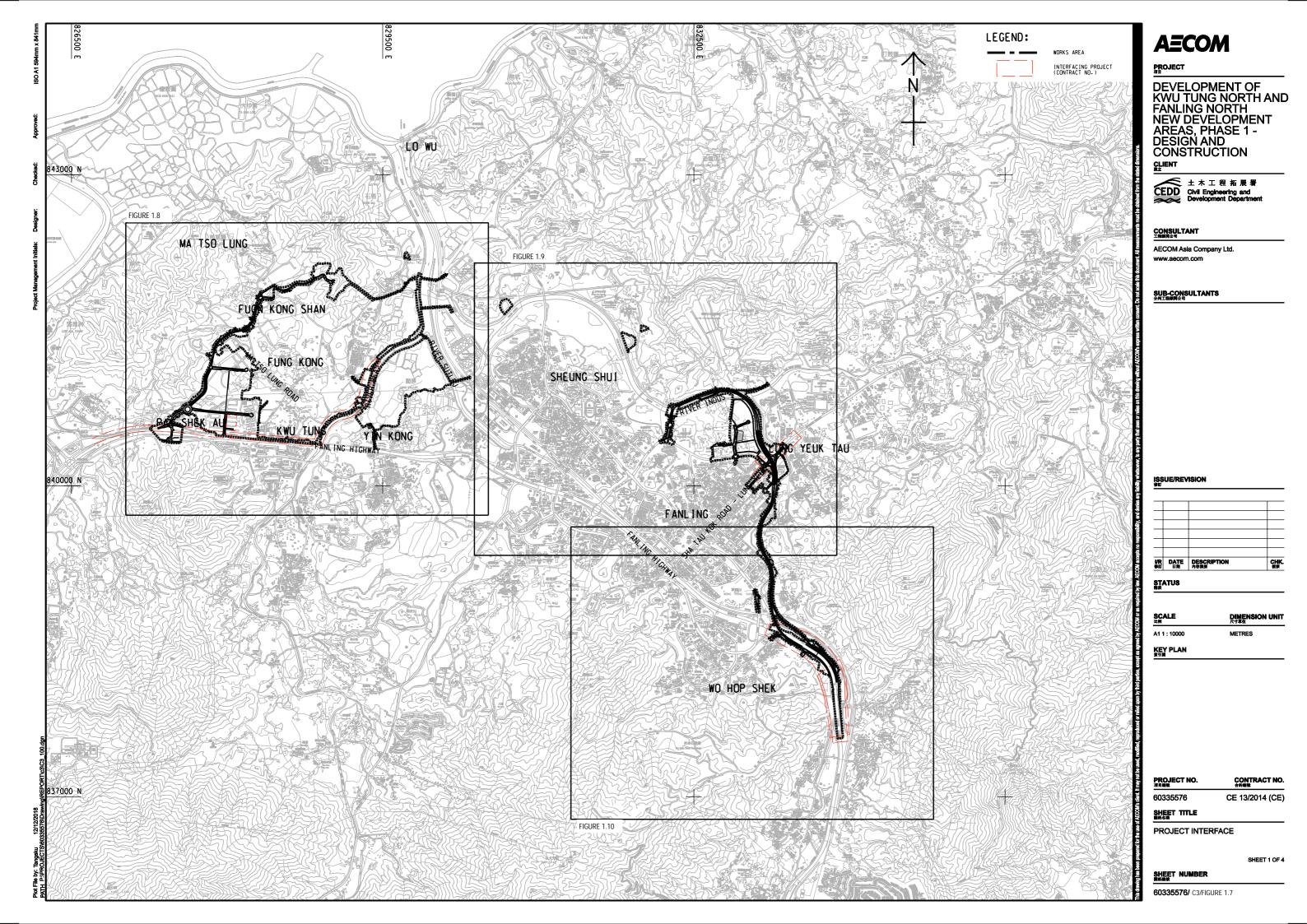


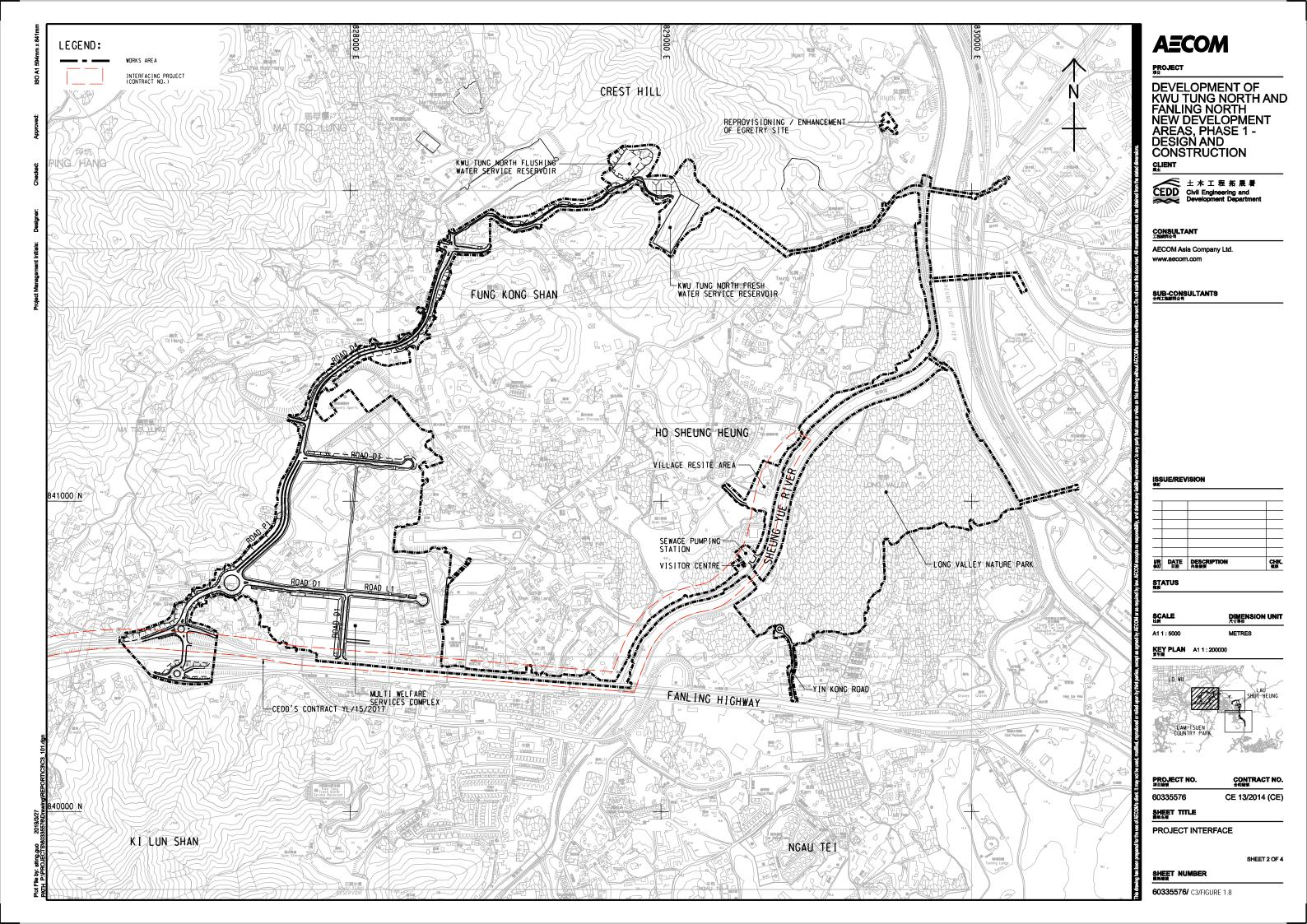


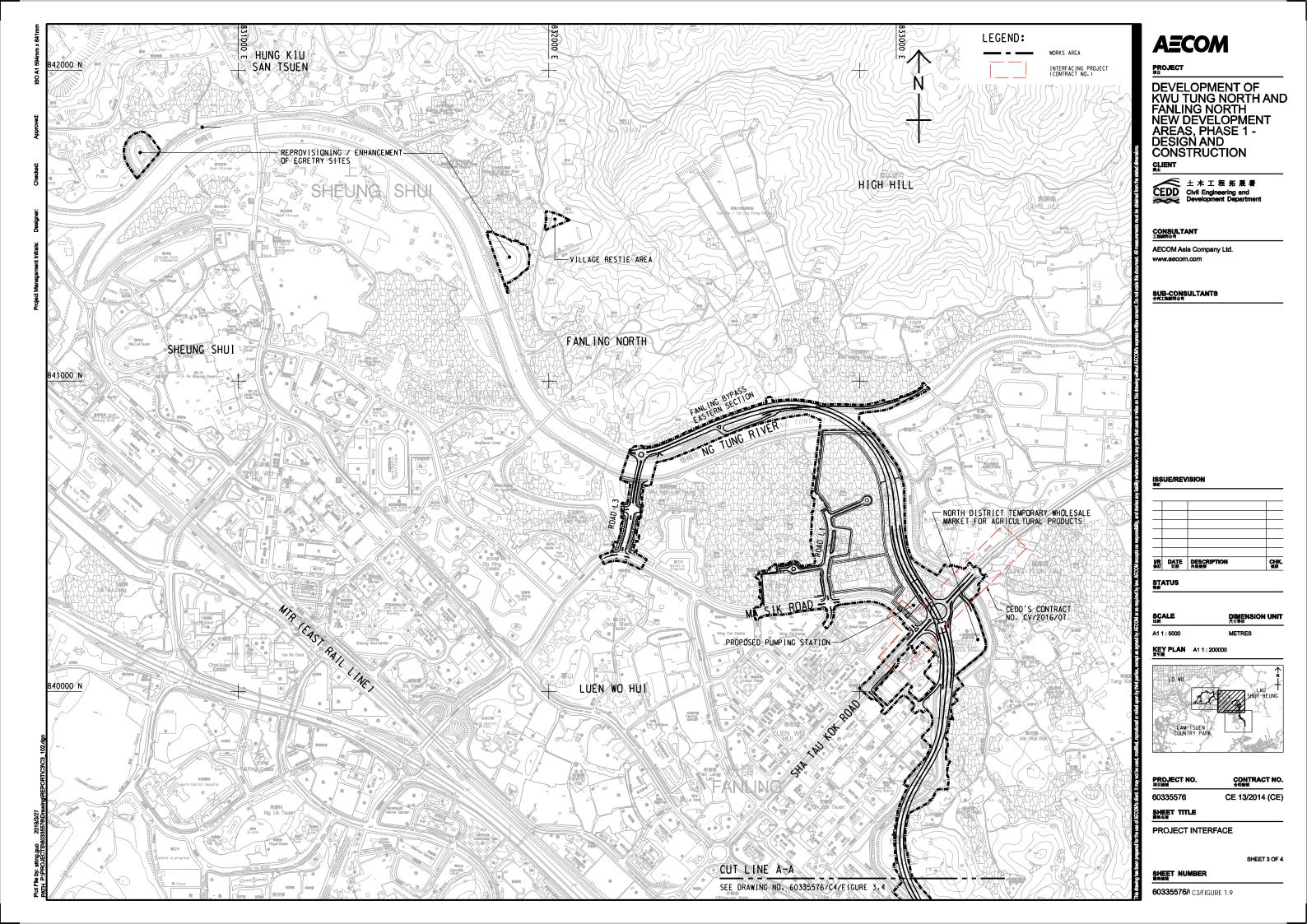


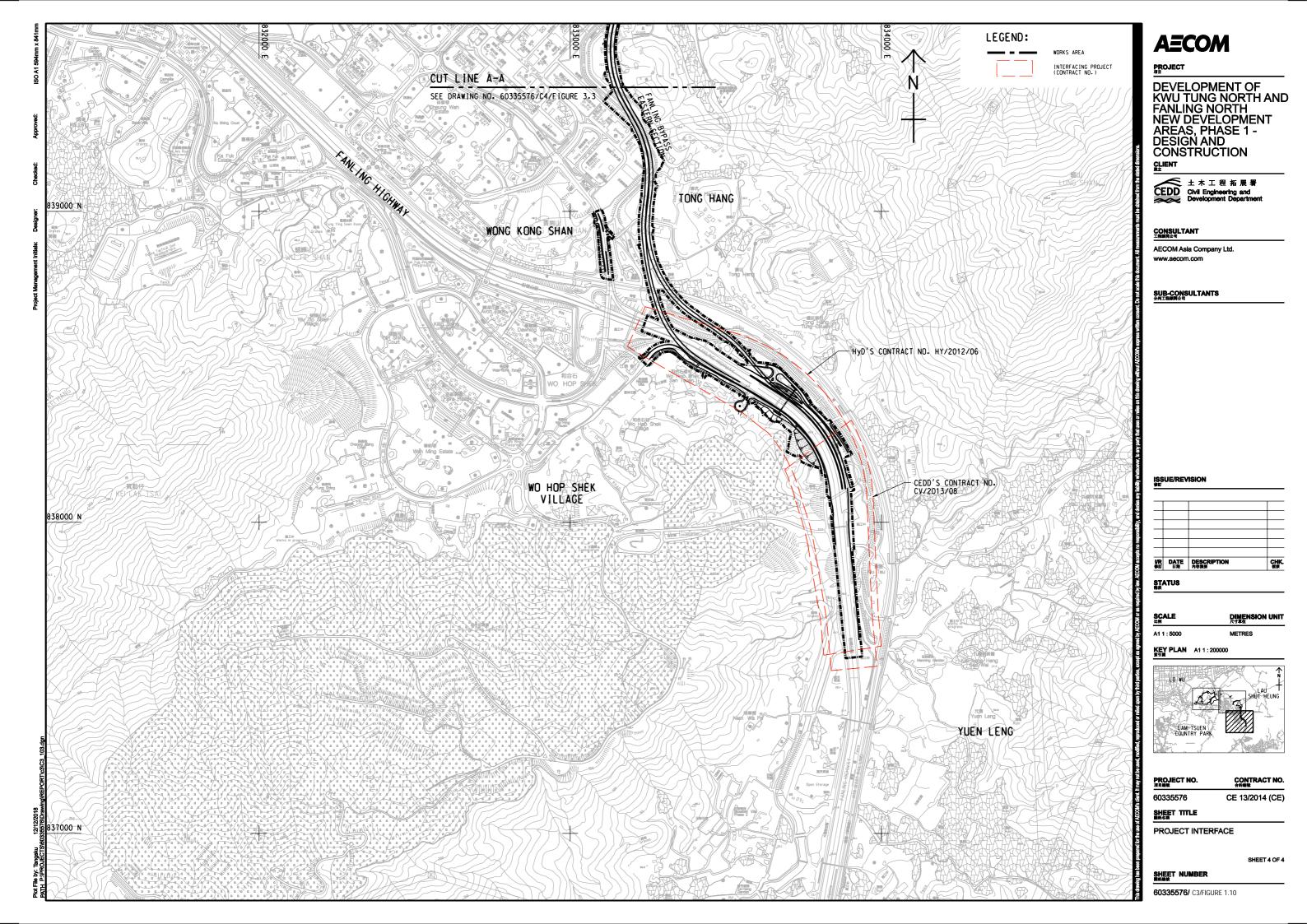








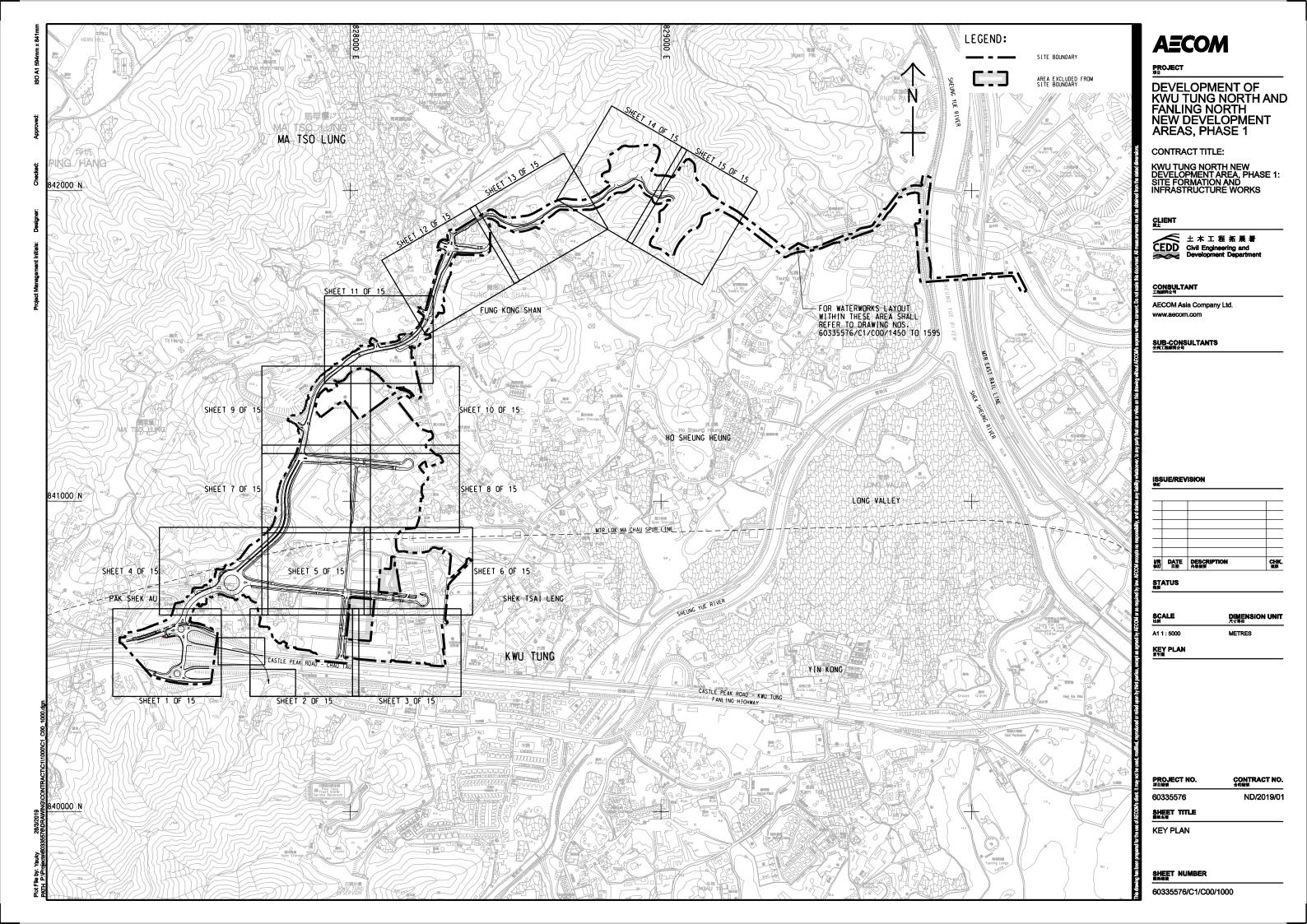


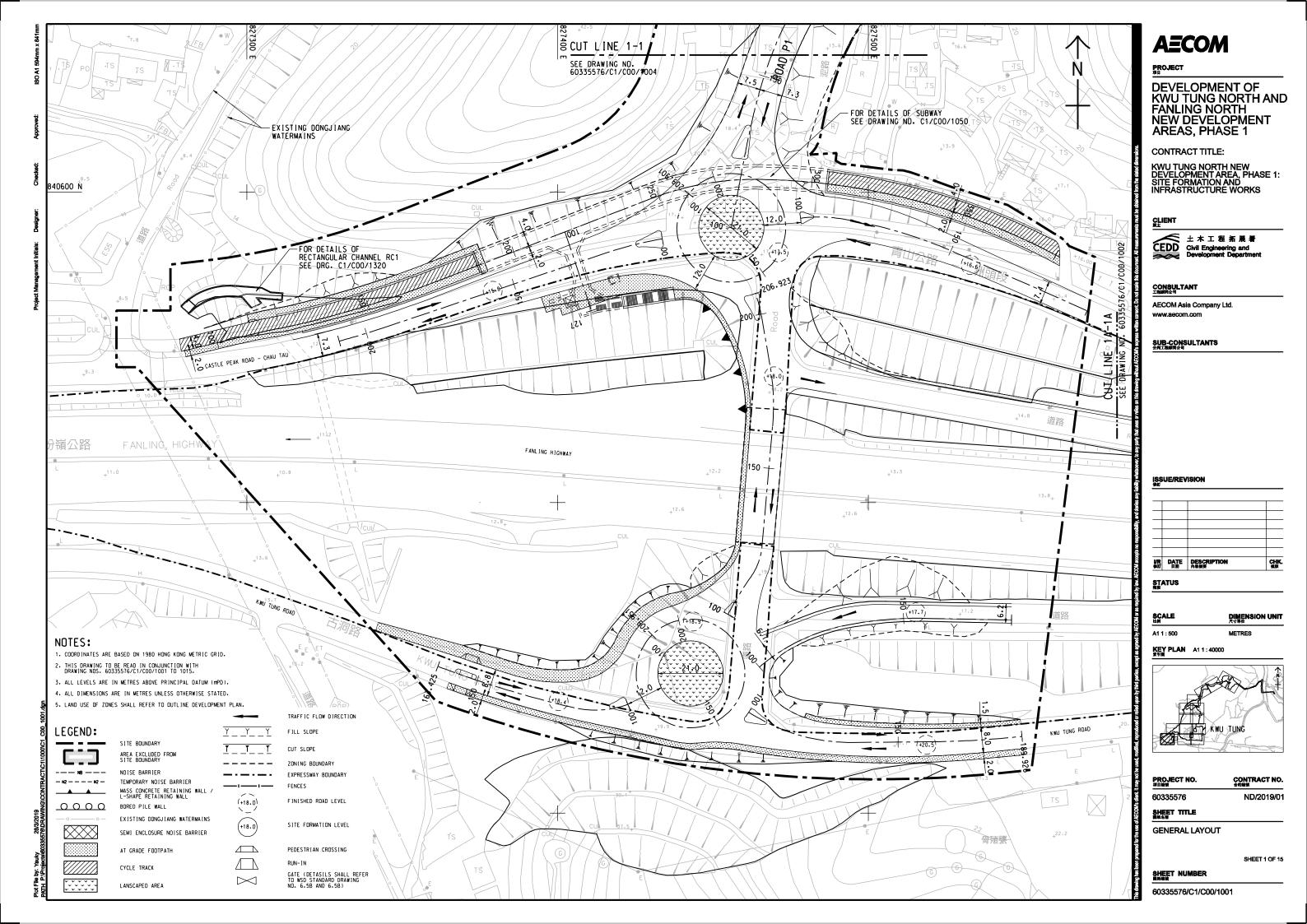


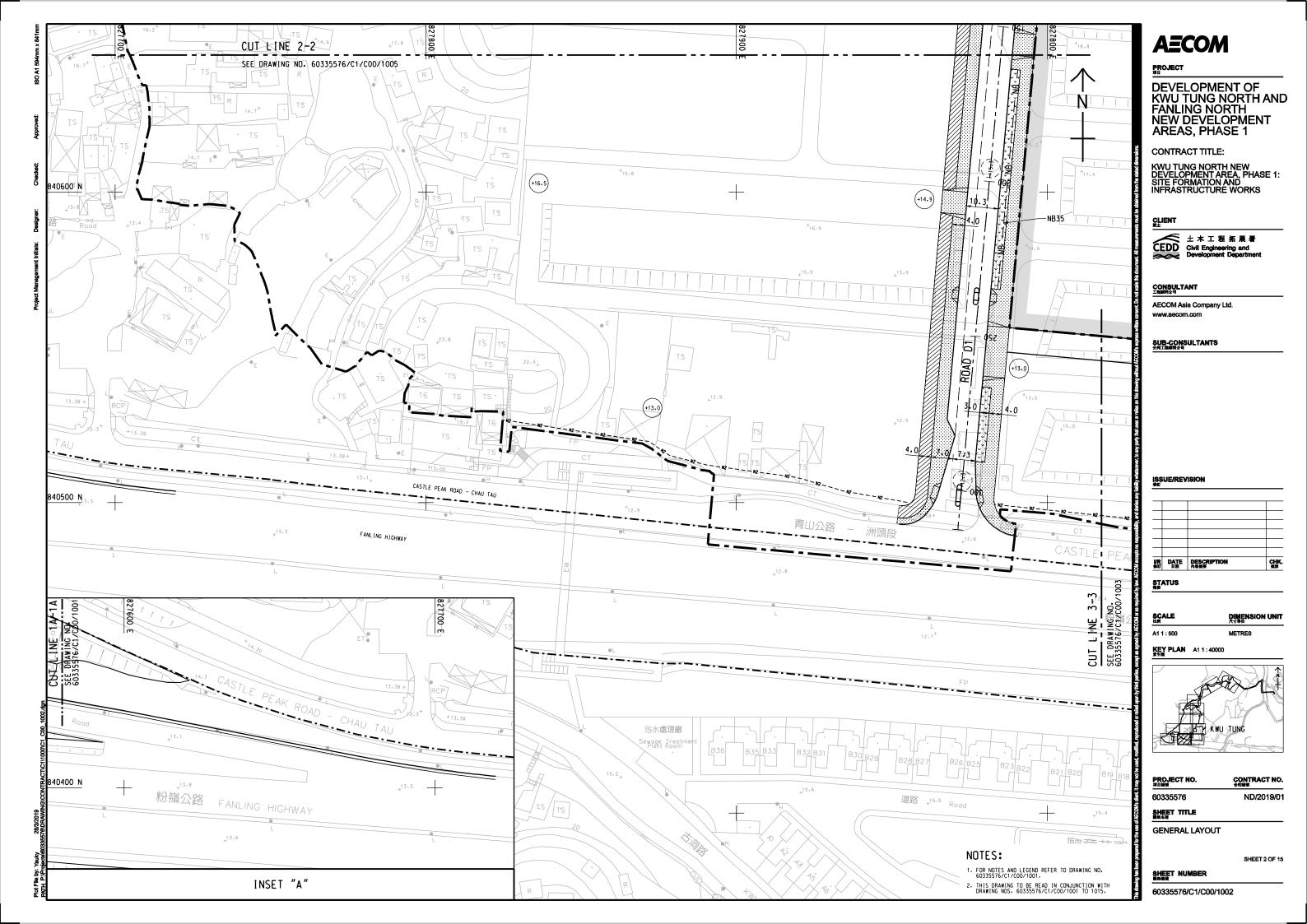
Appendix I

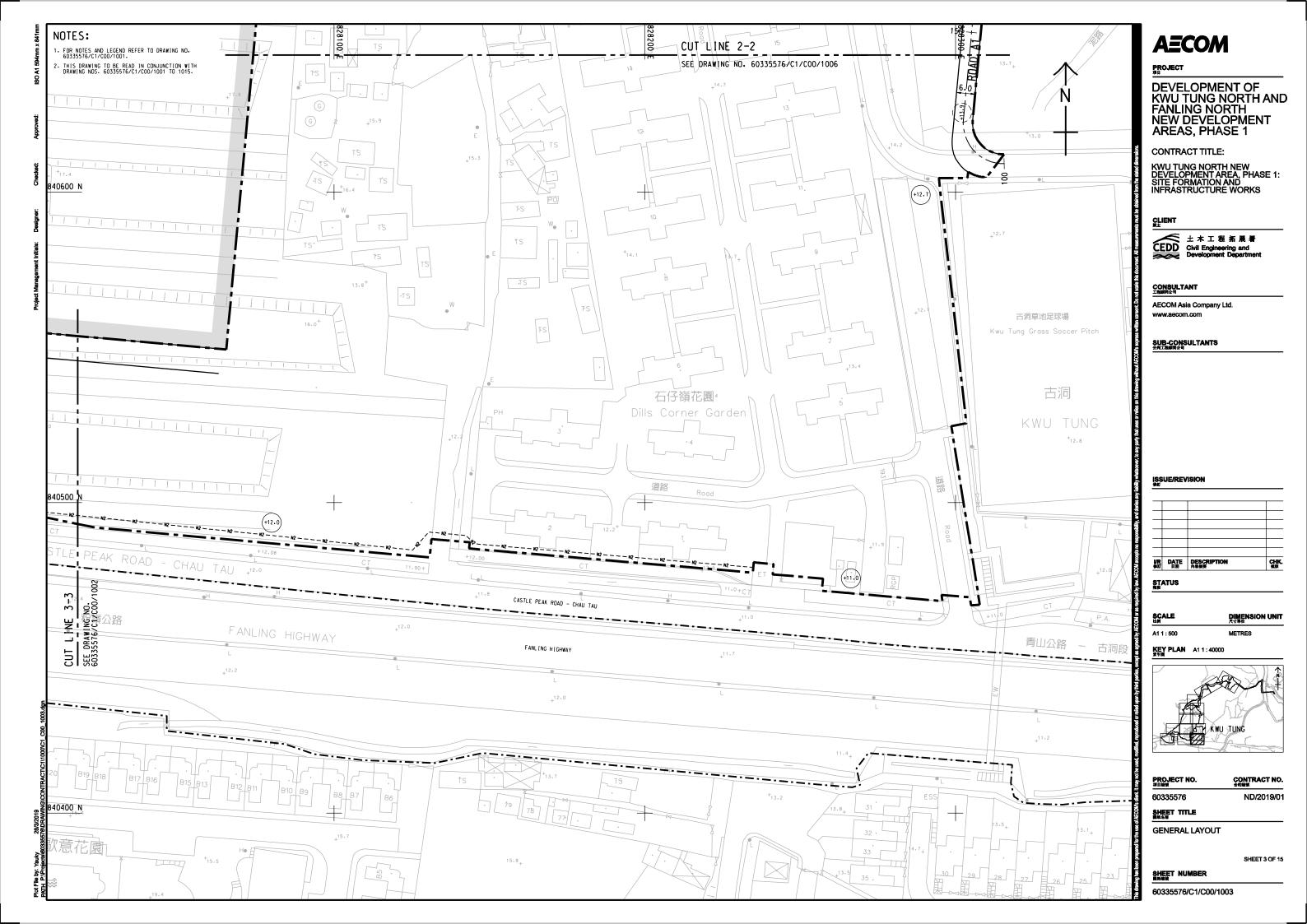
General Layout for the Project

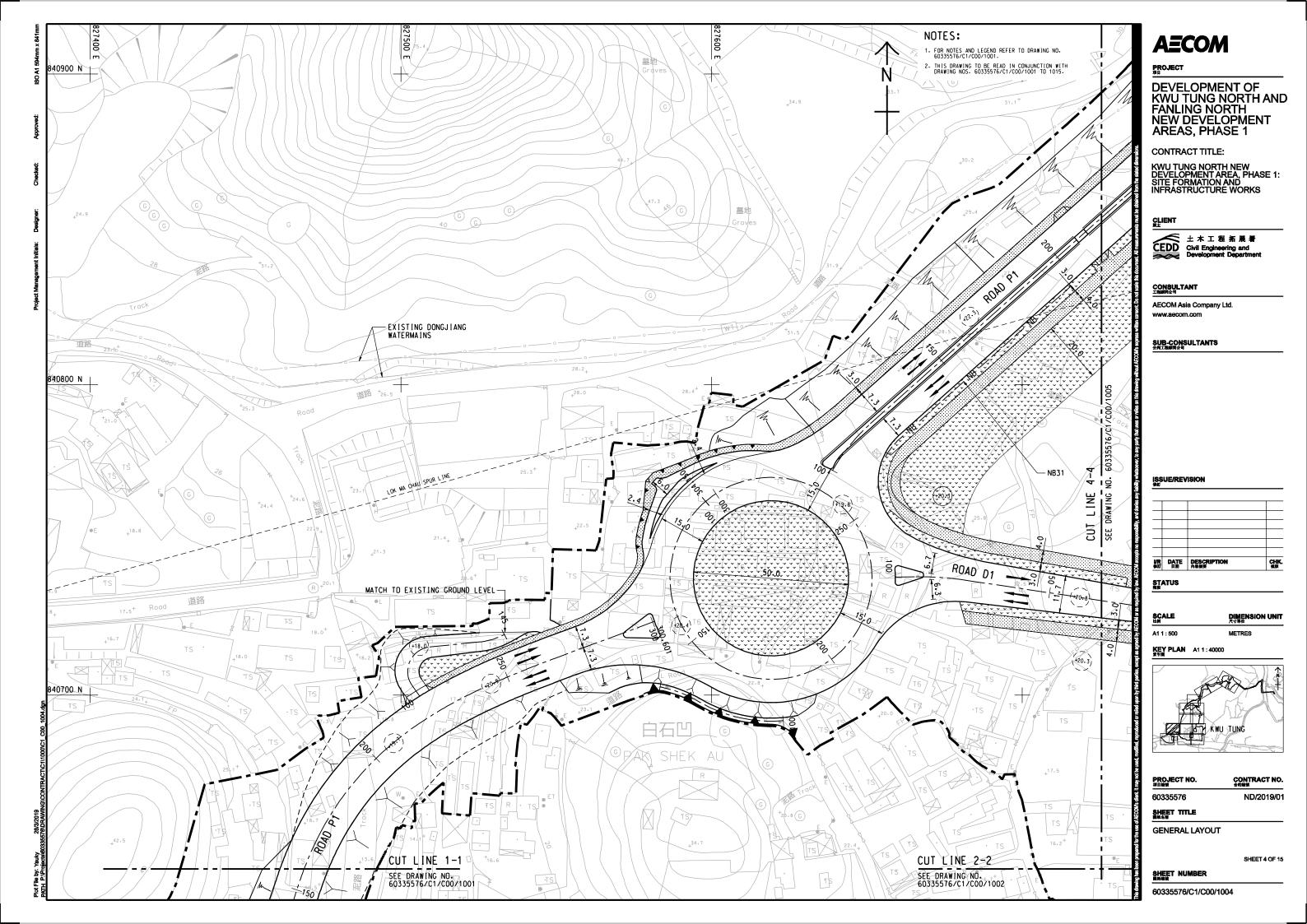


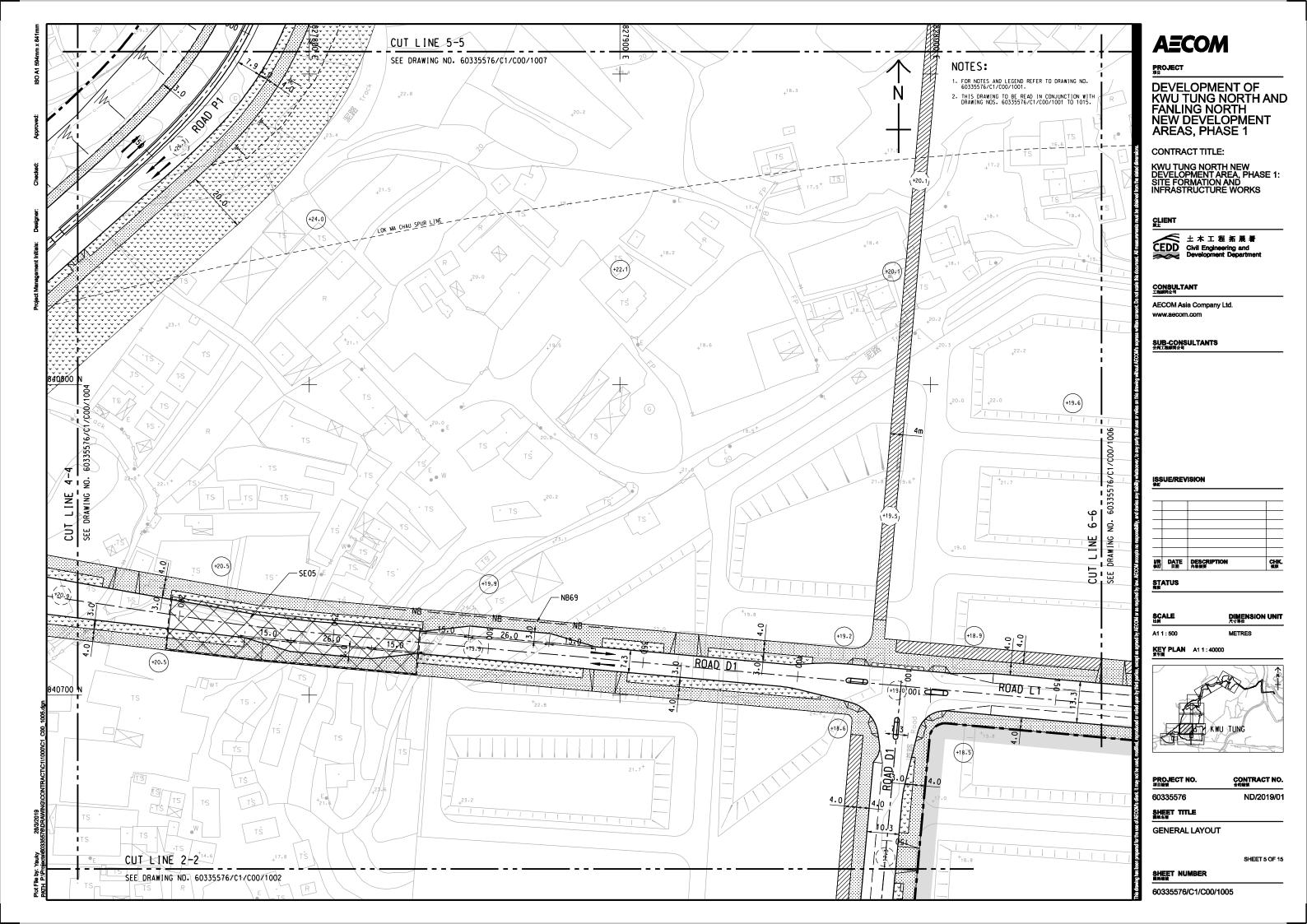


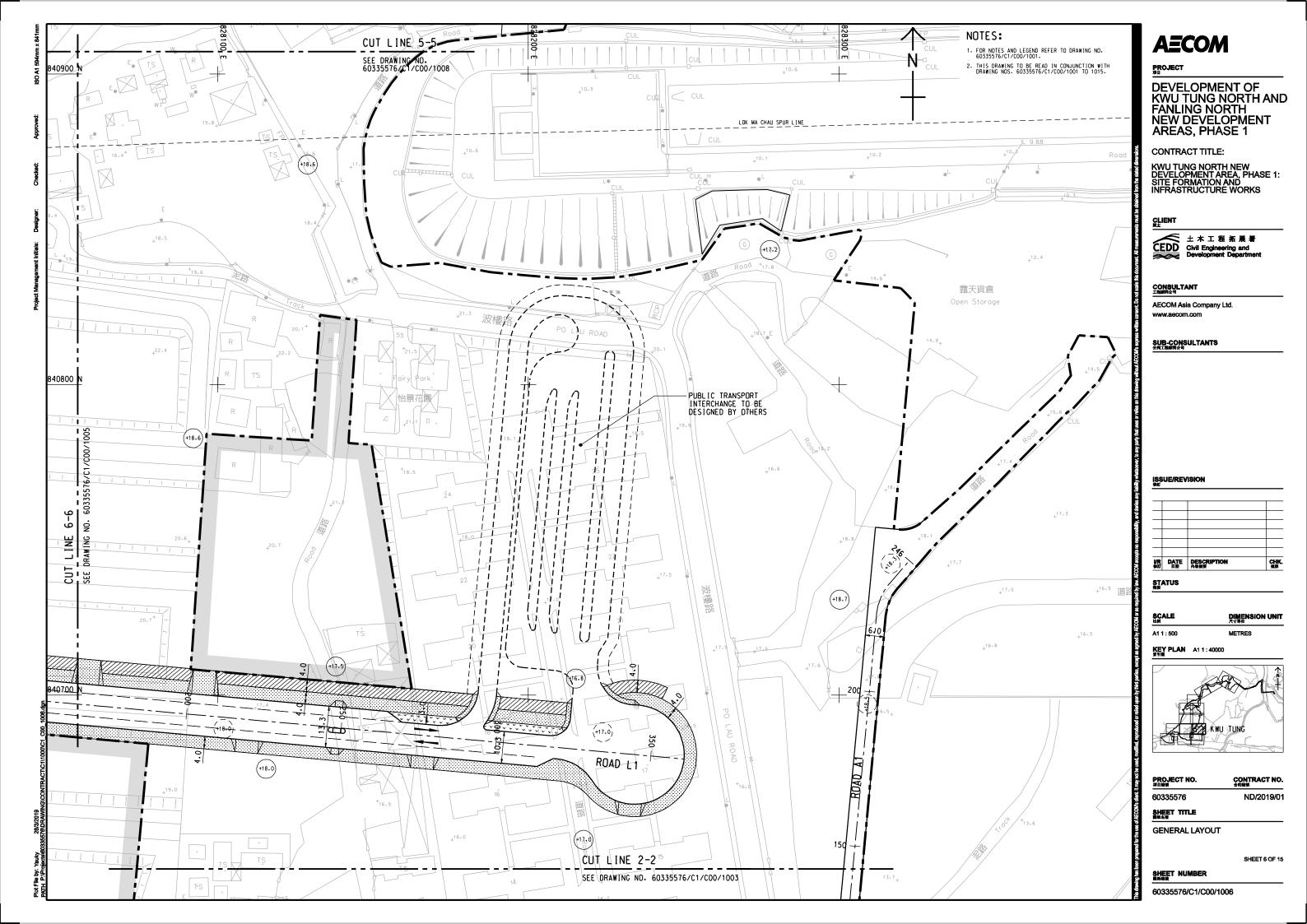


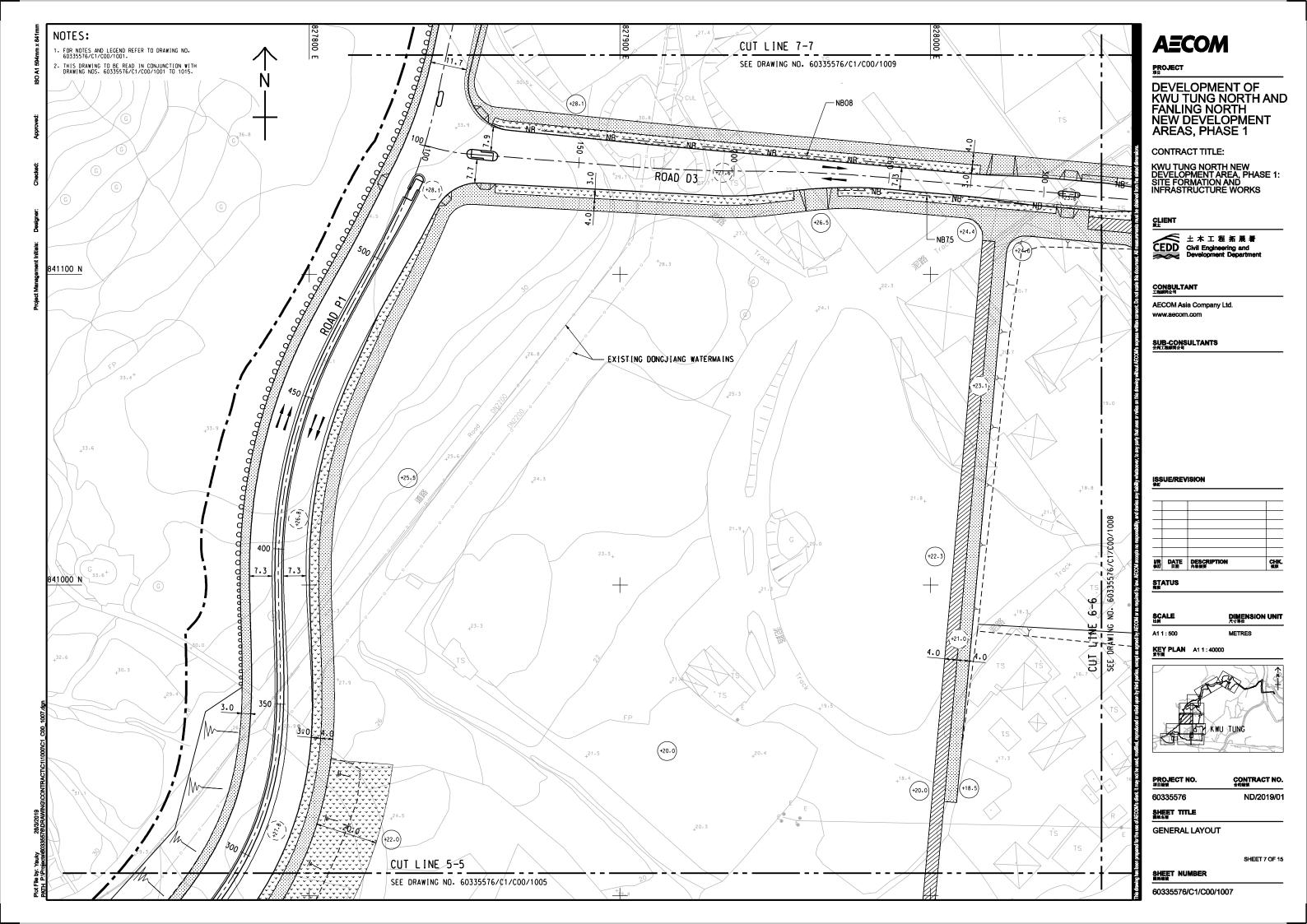


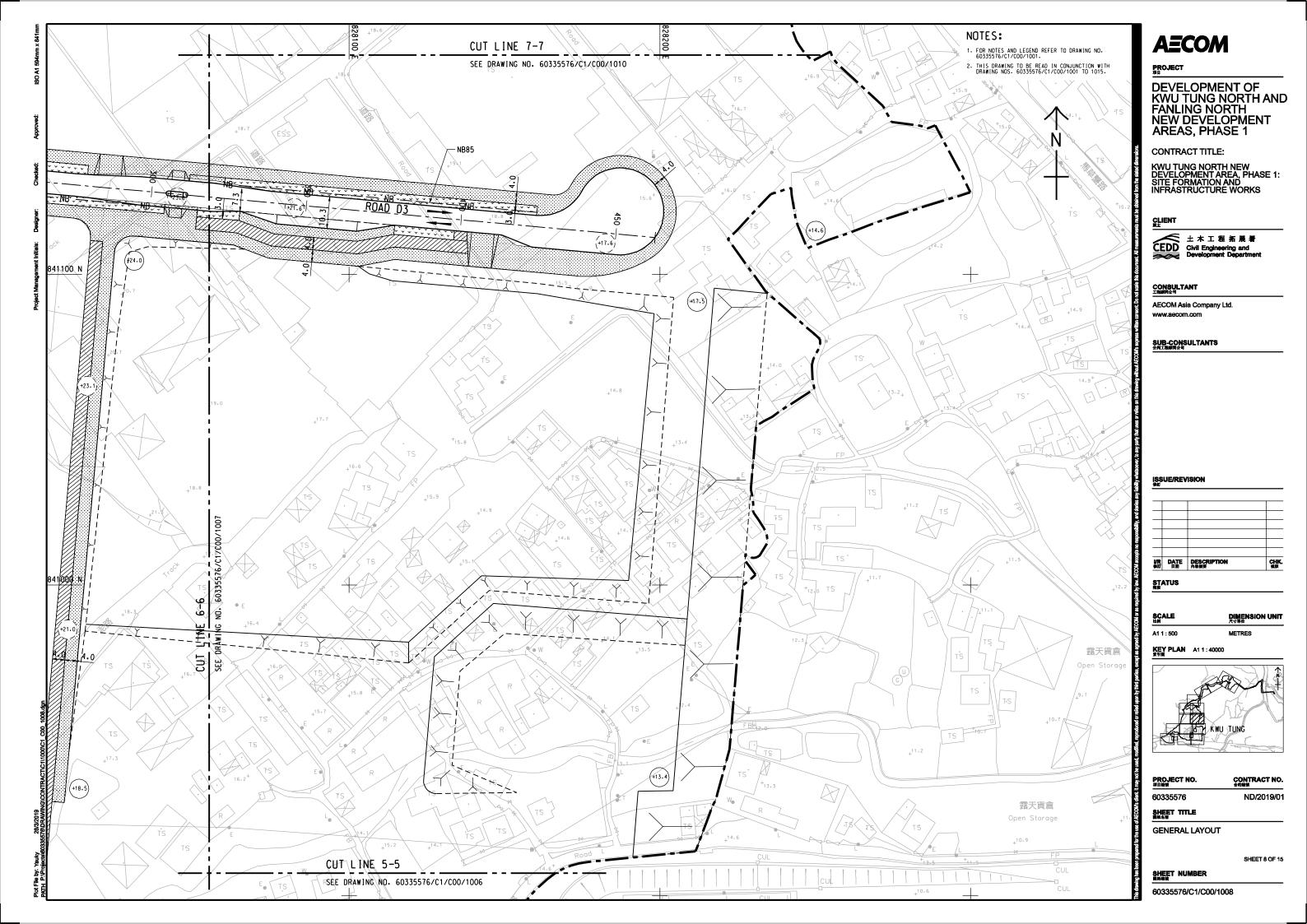


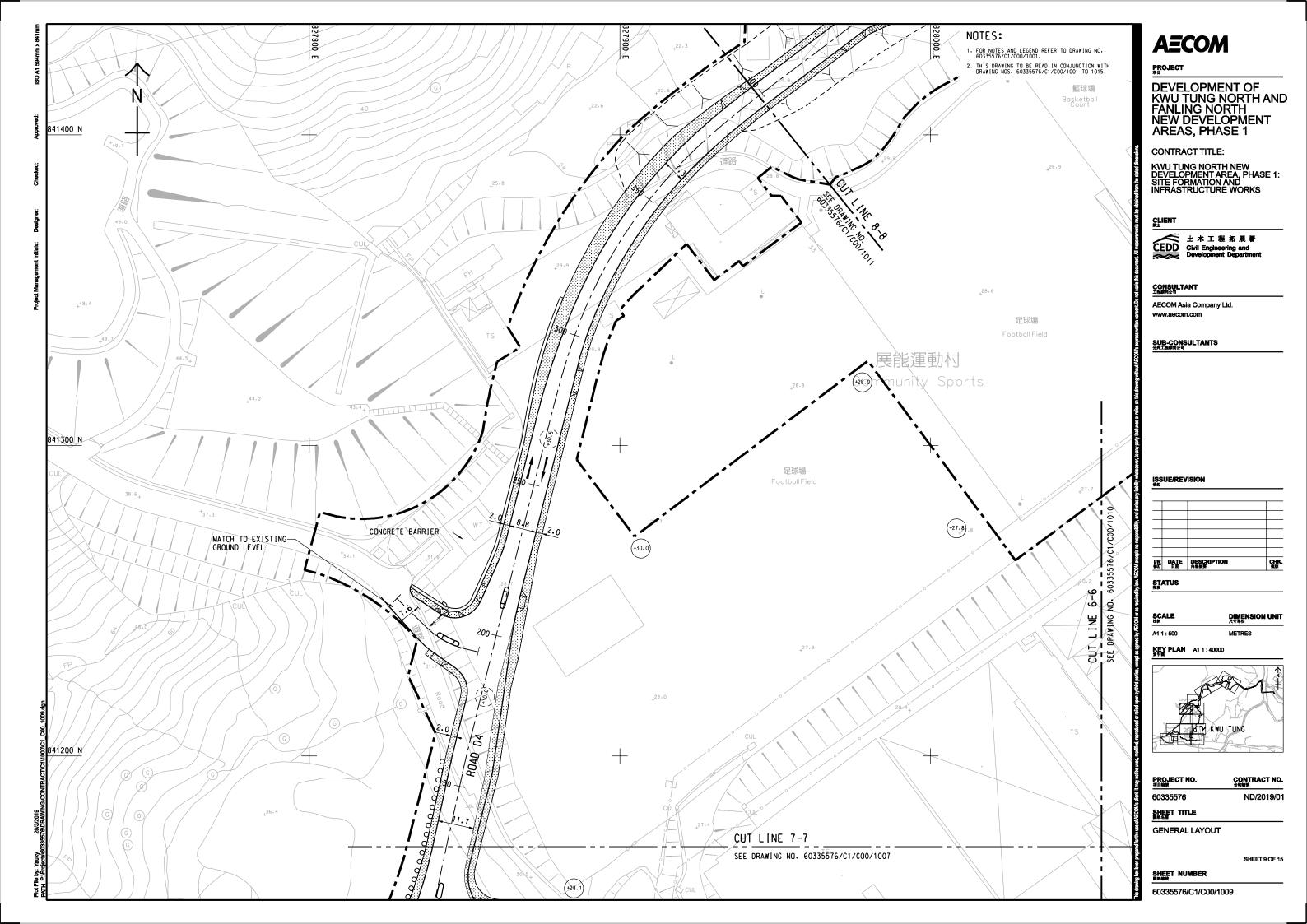


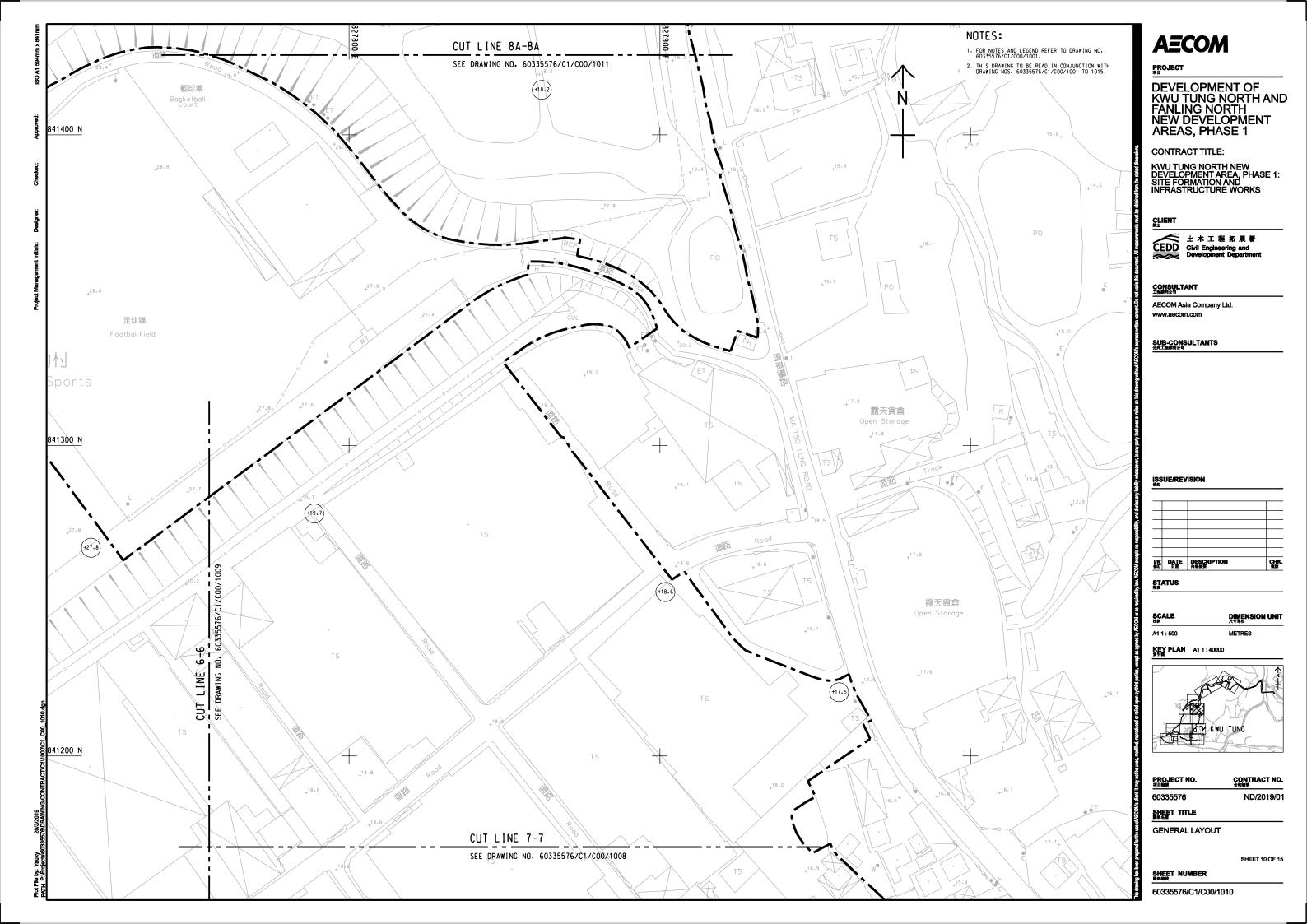


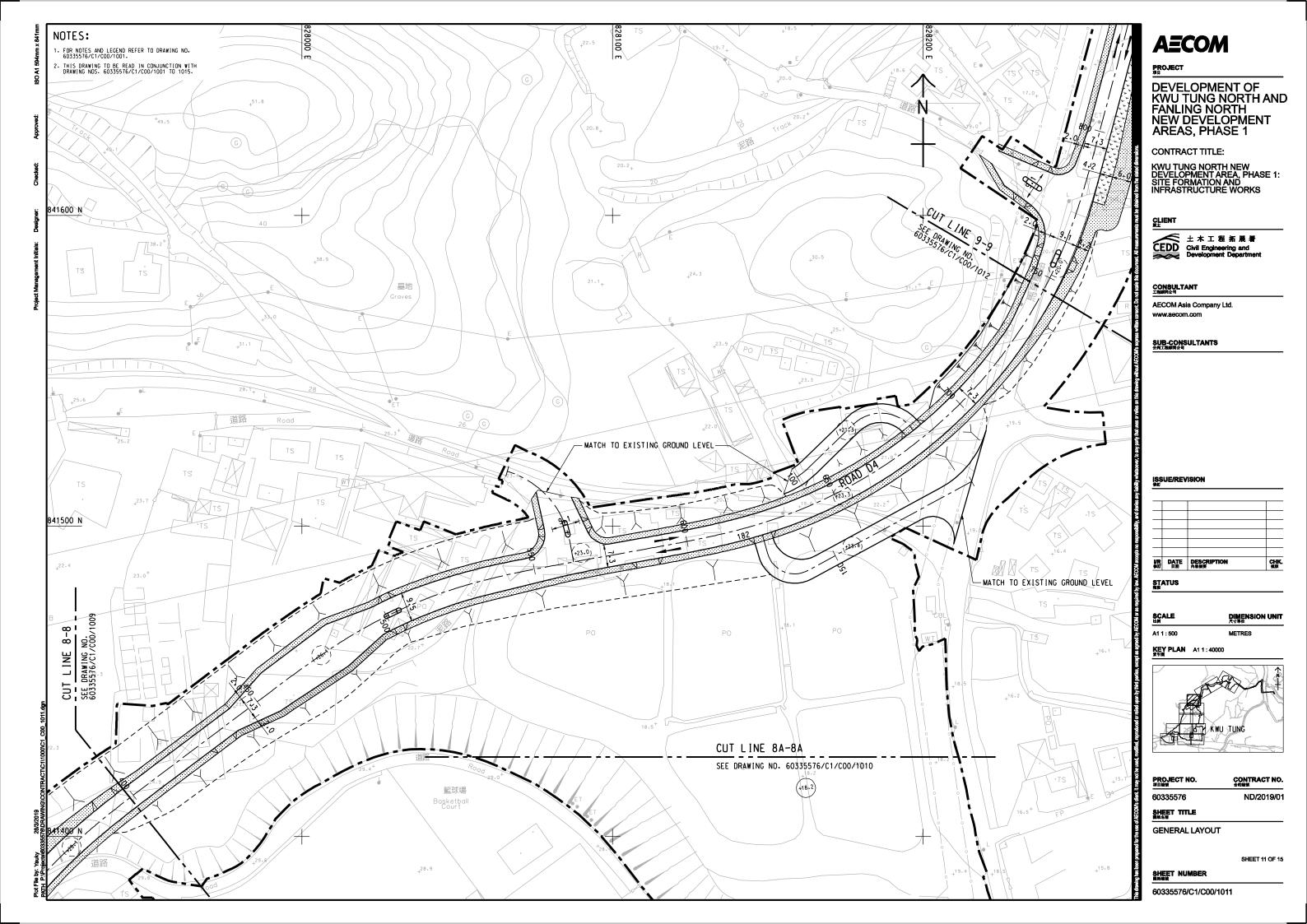


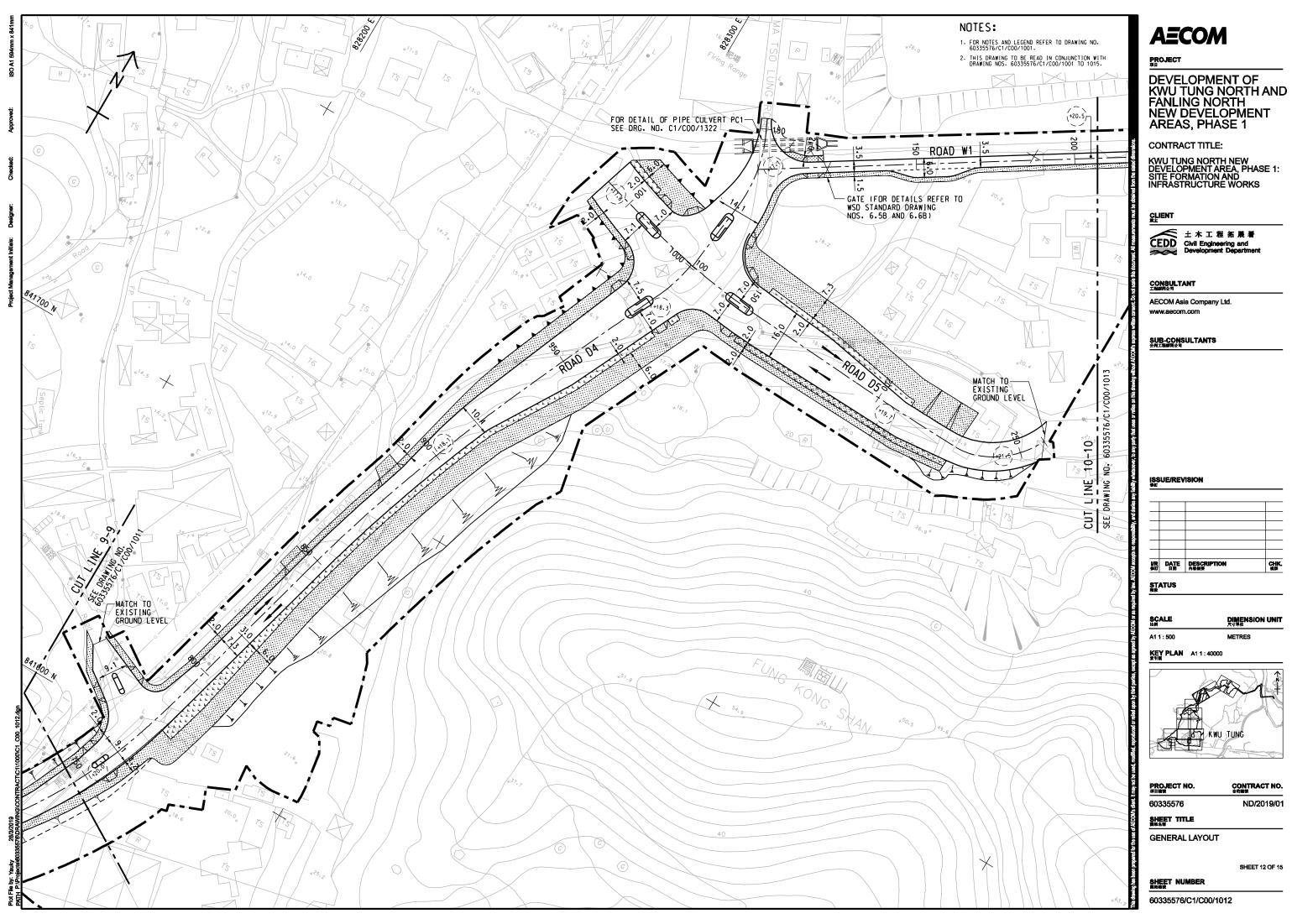


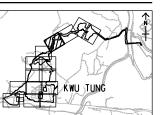


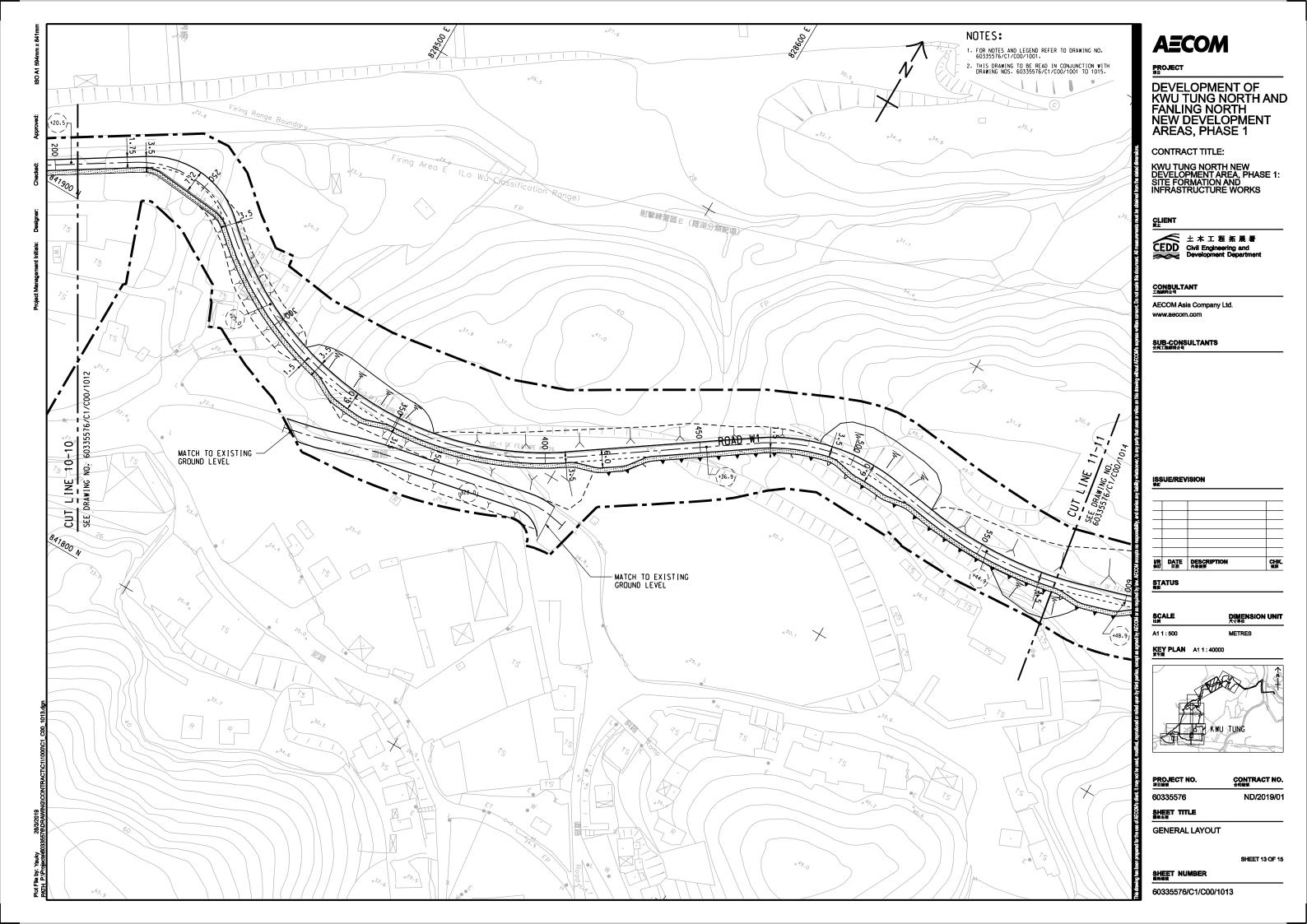


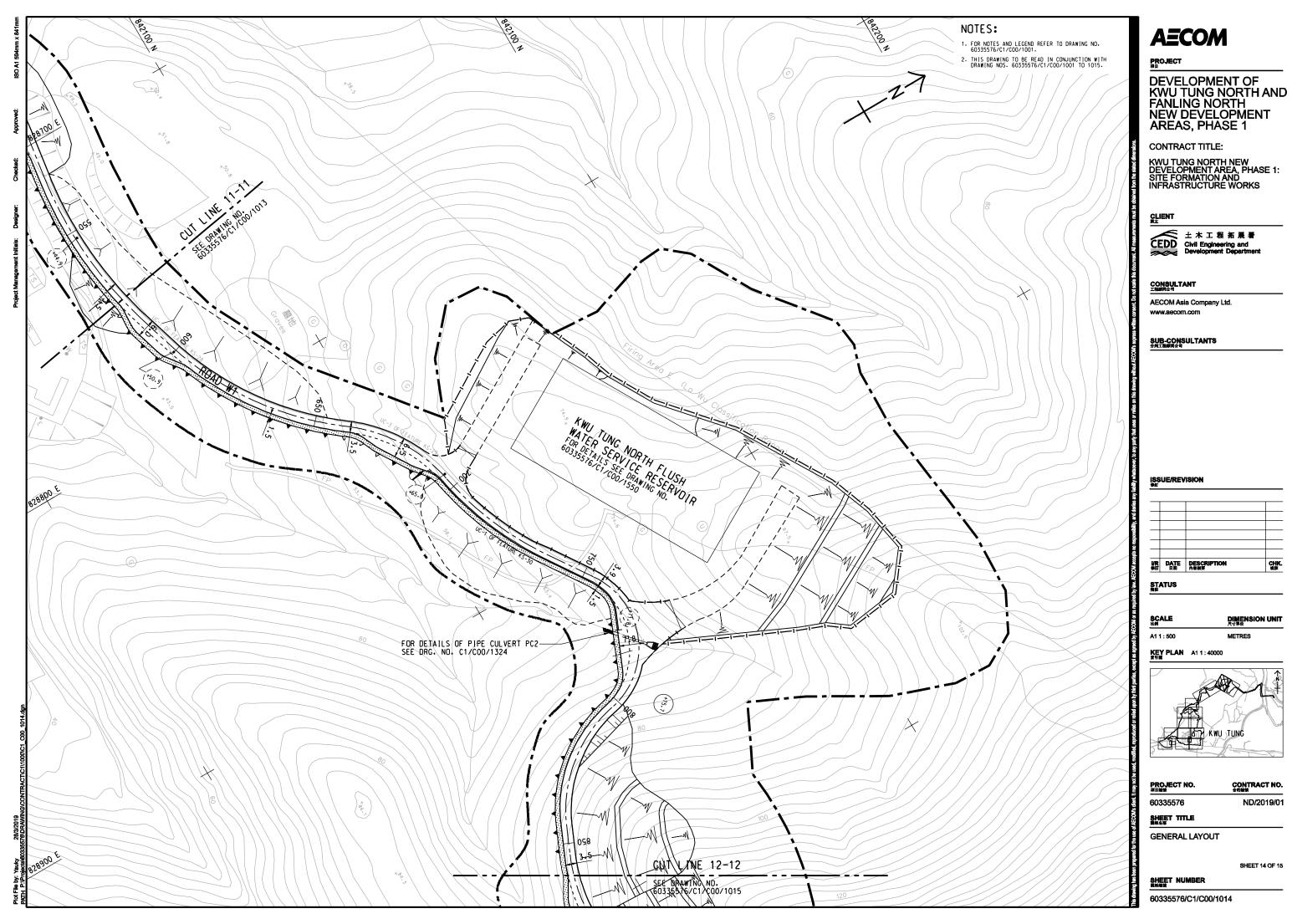


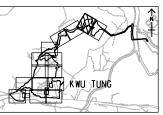


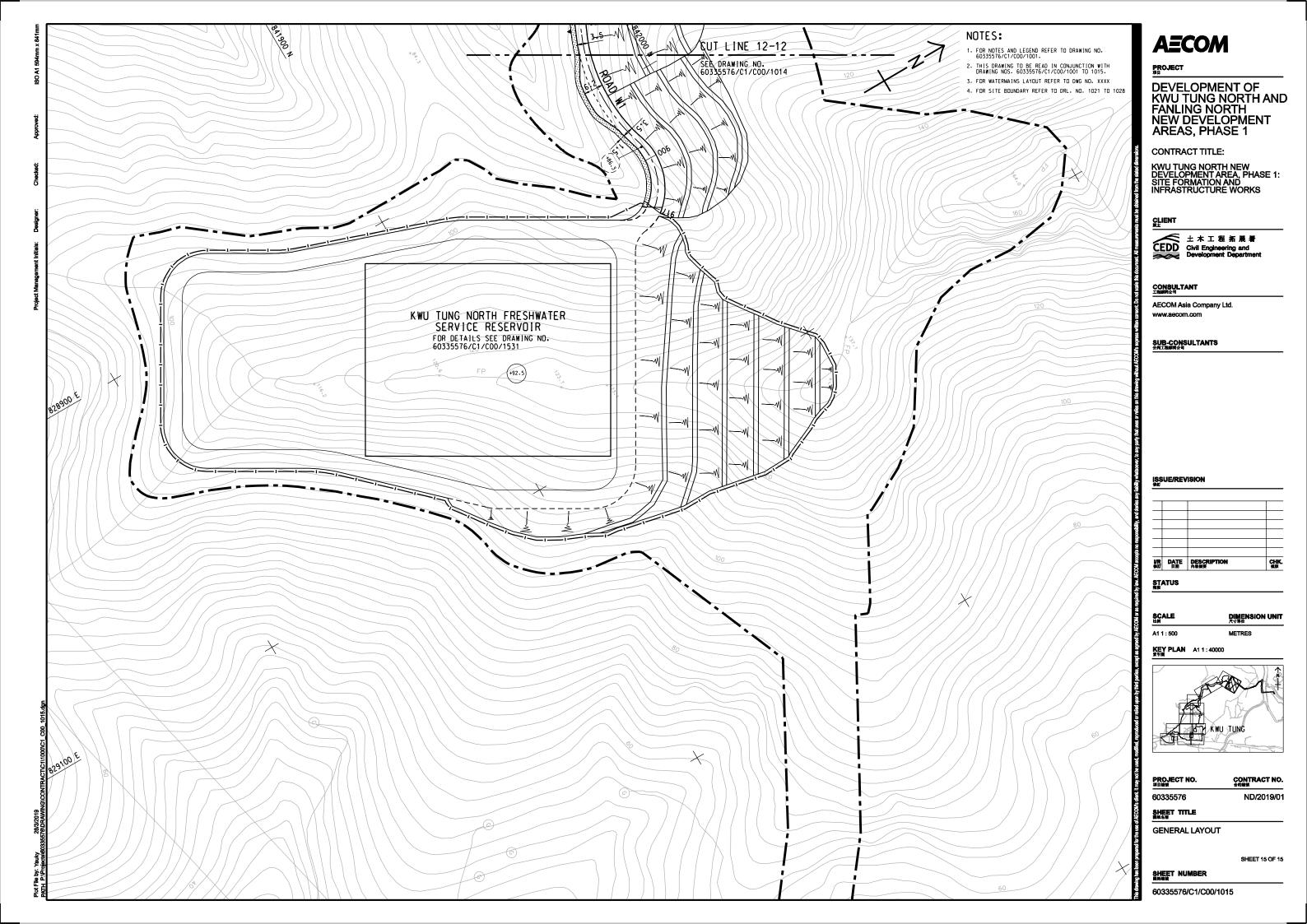


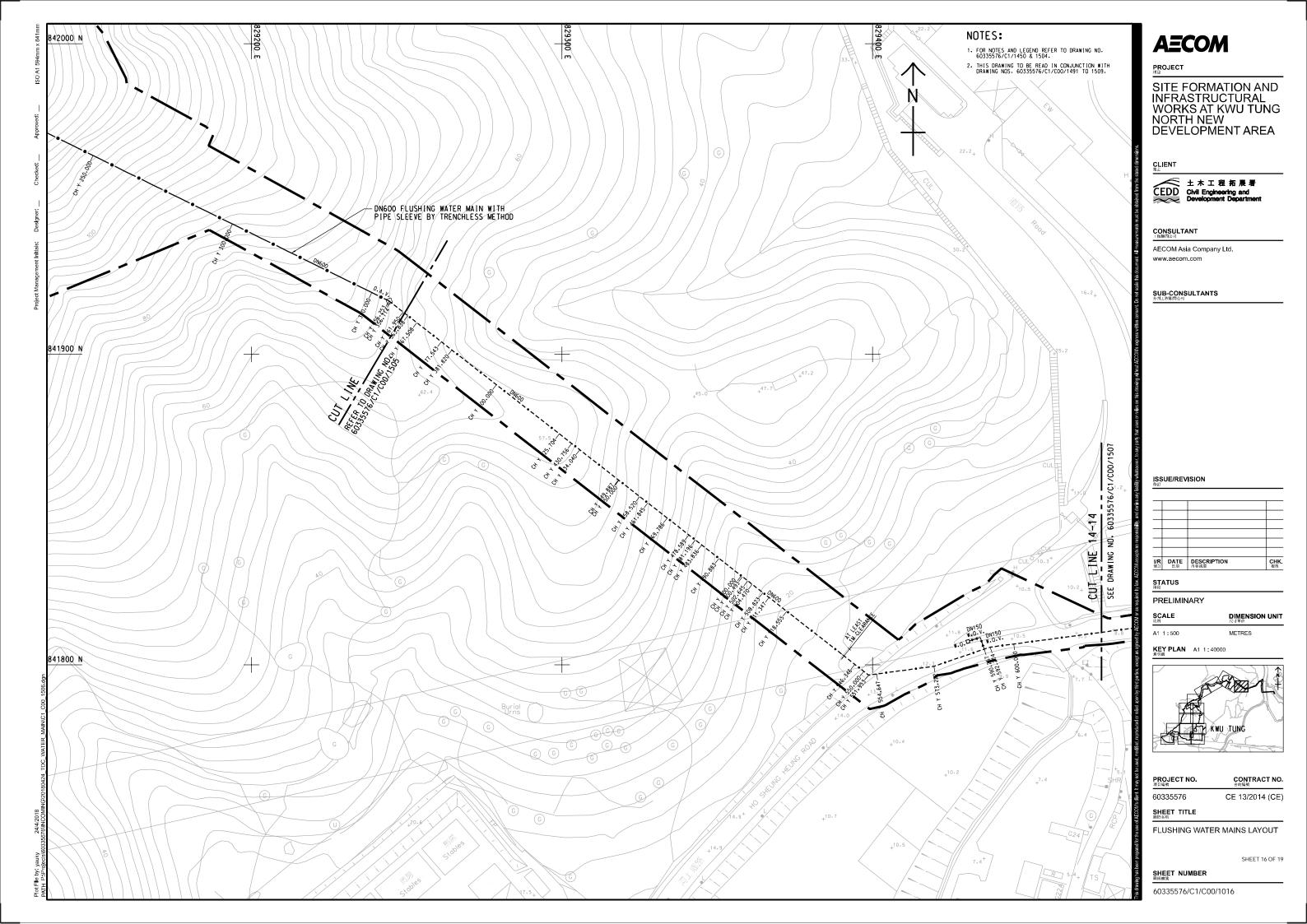


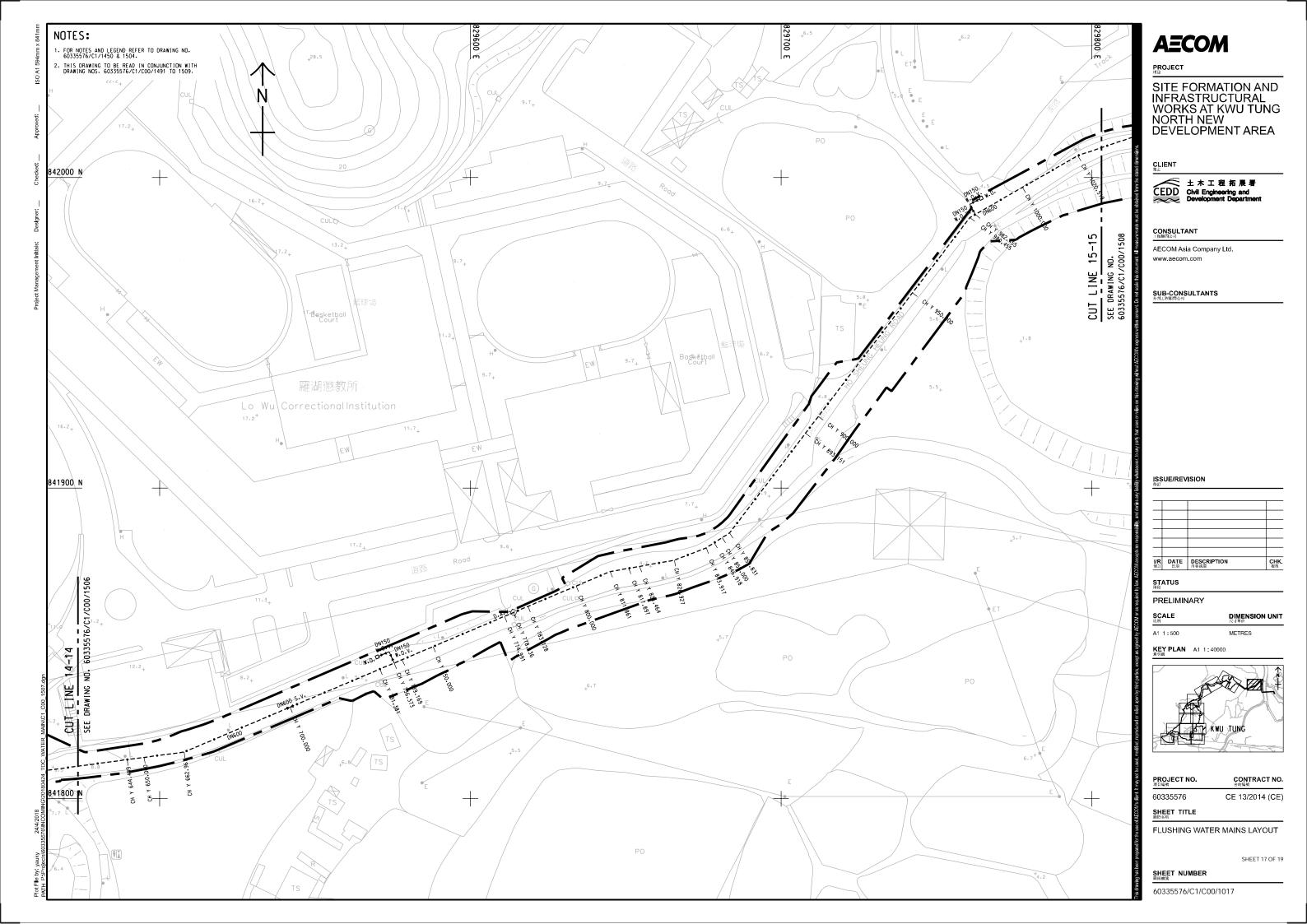


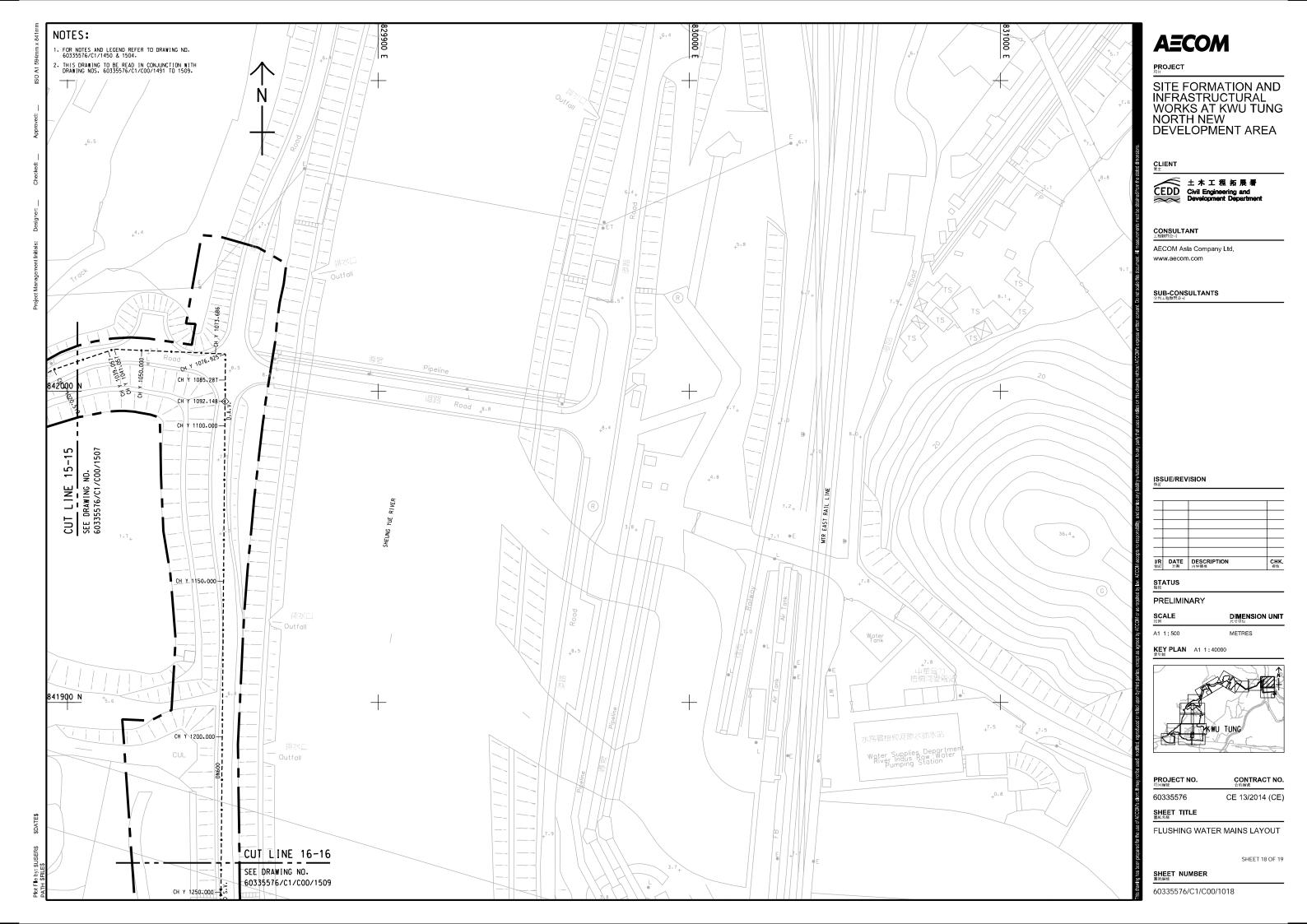


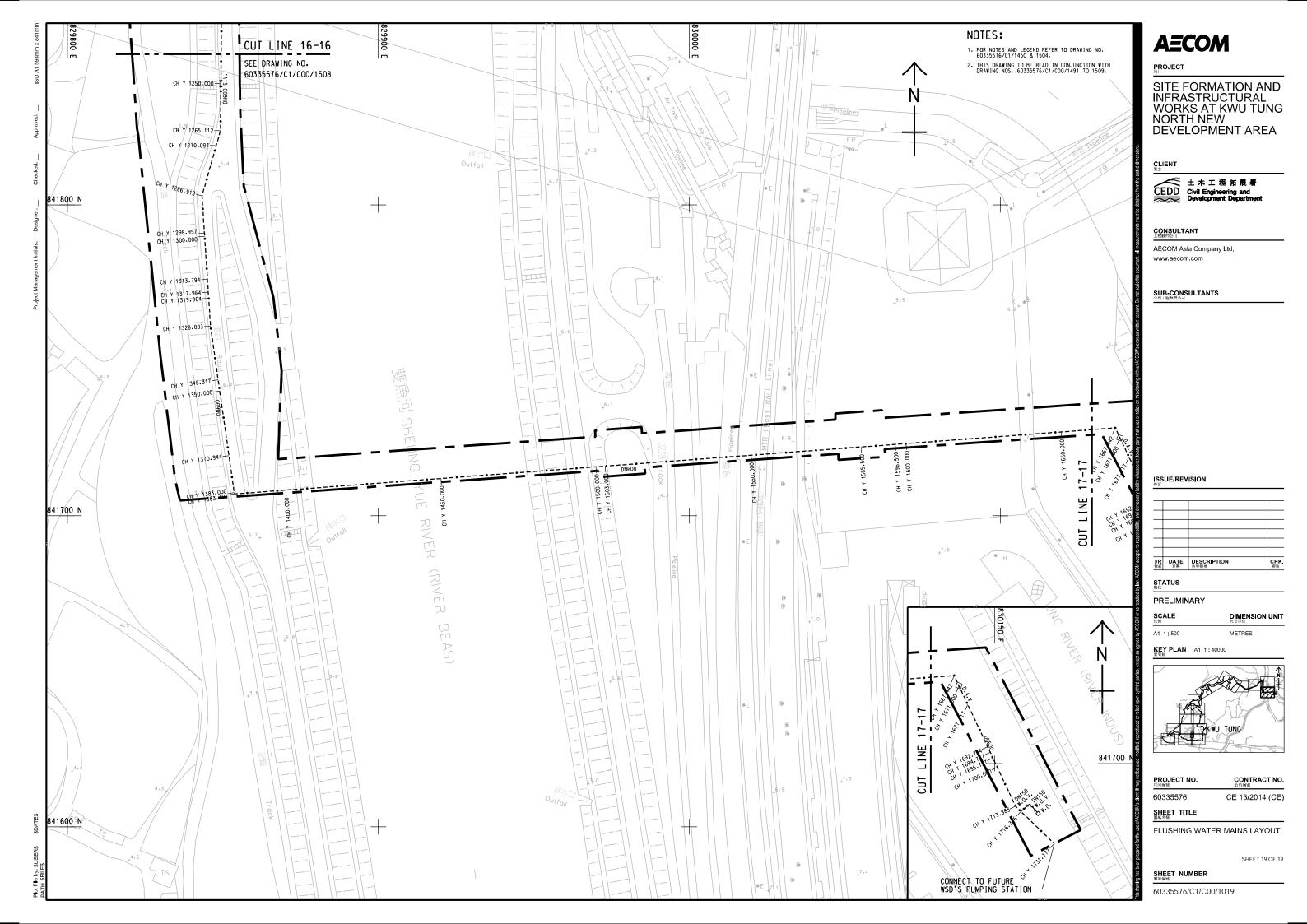


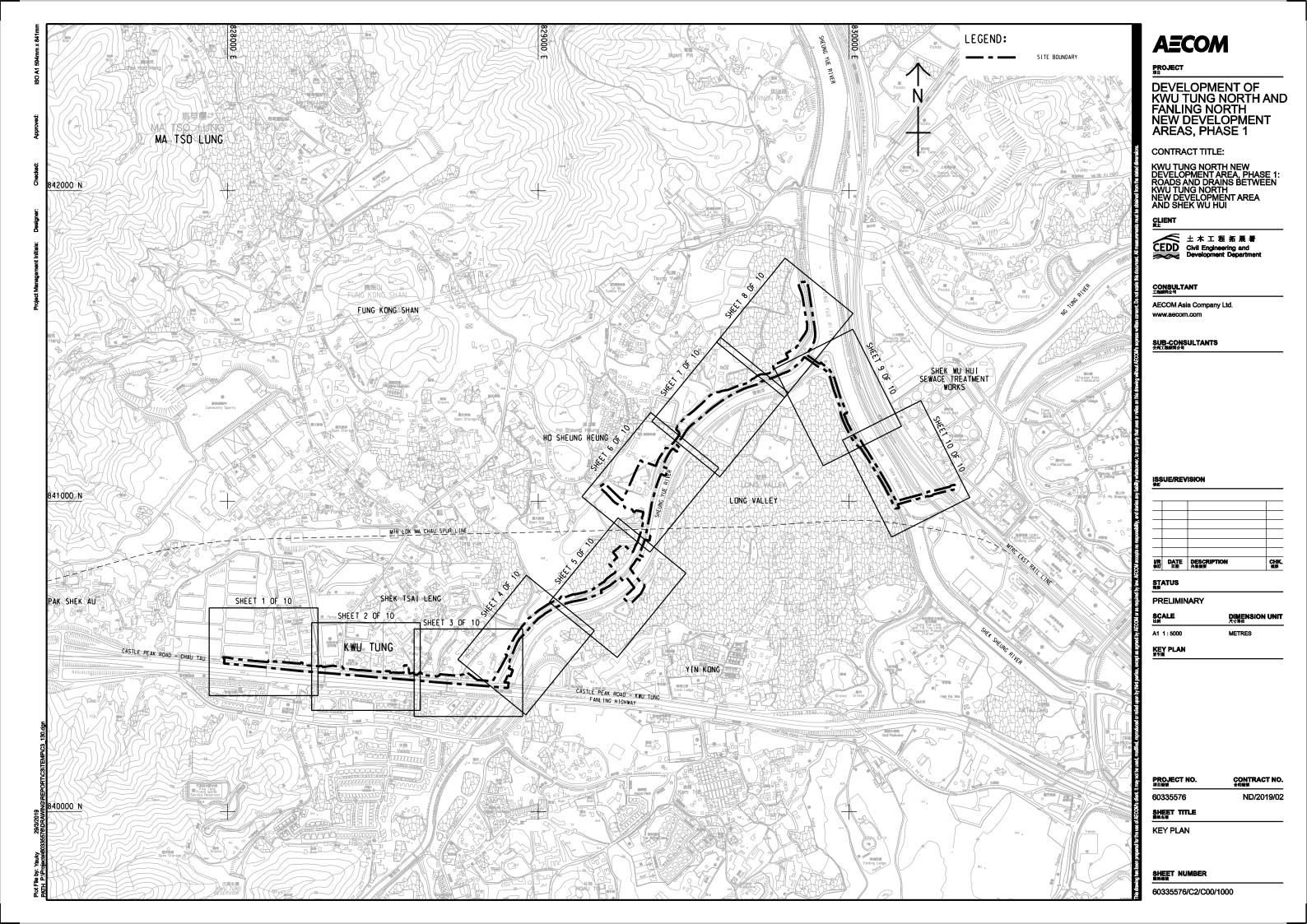


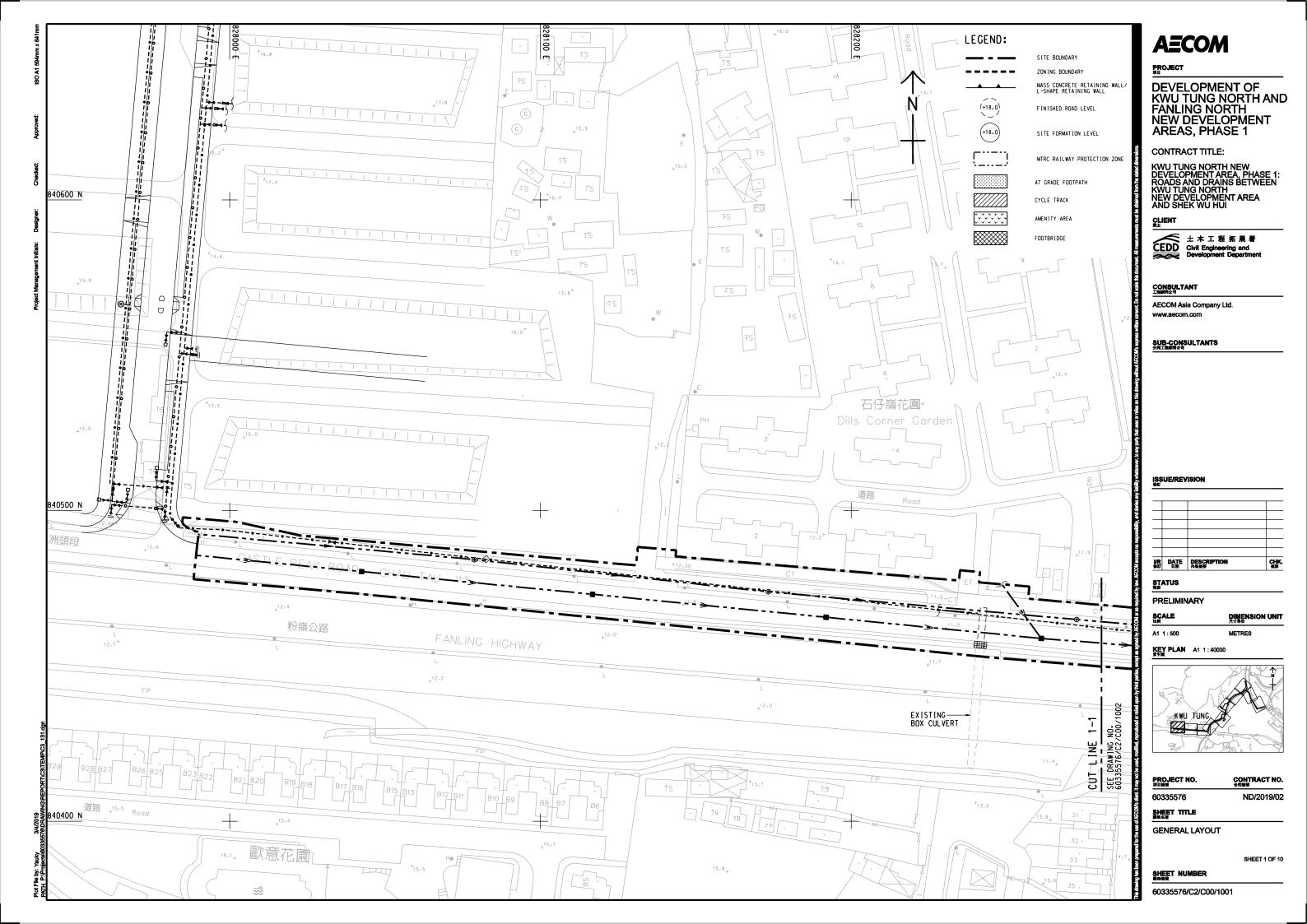


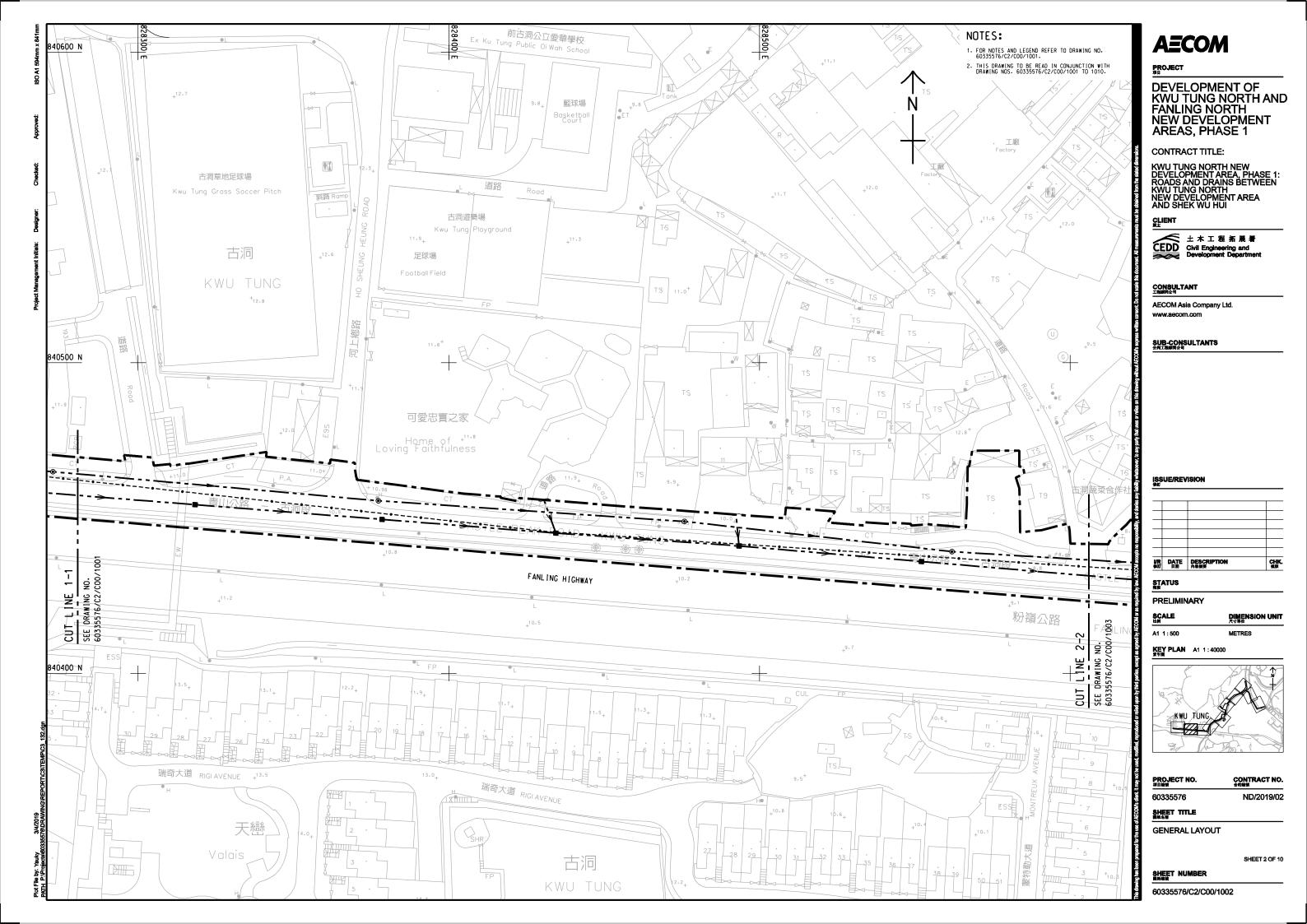


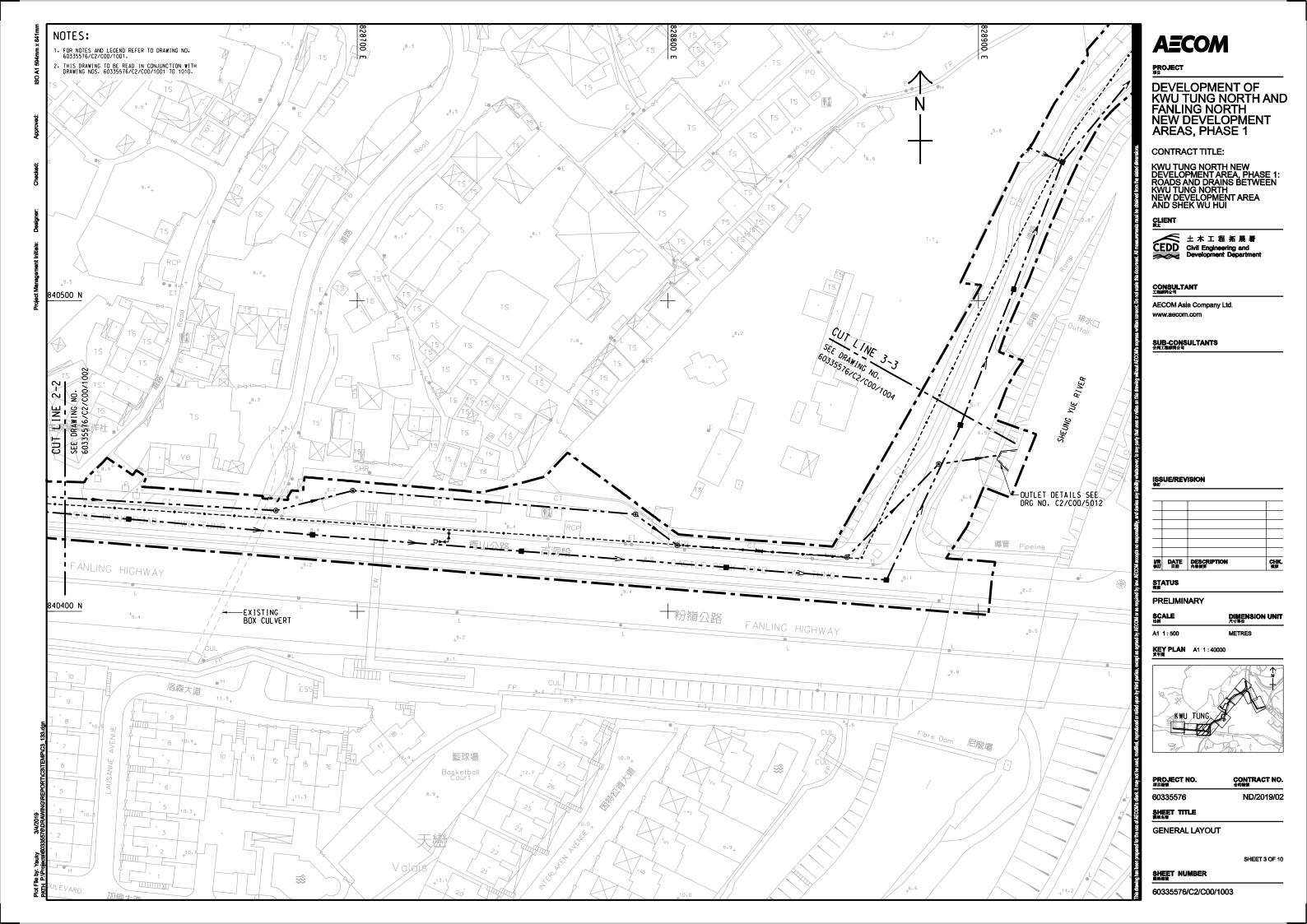


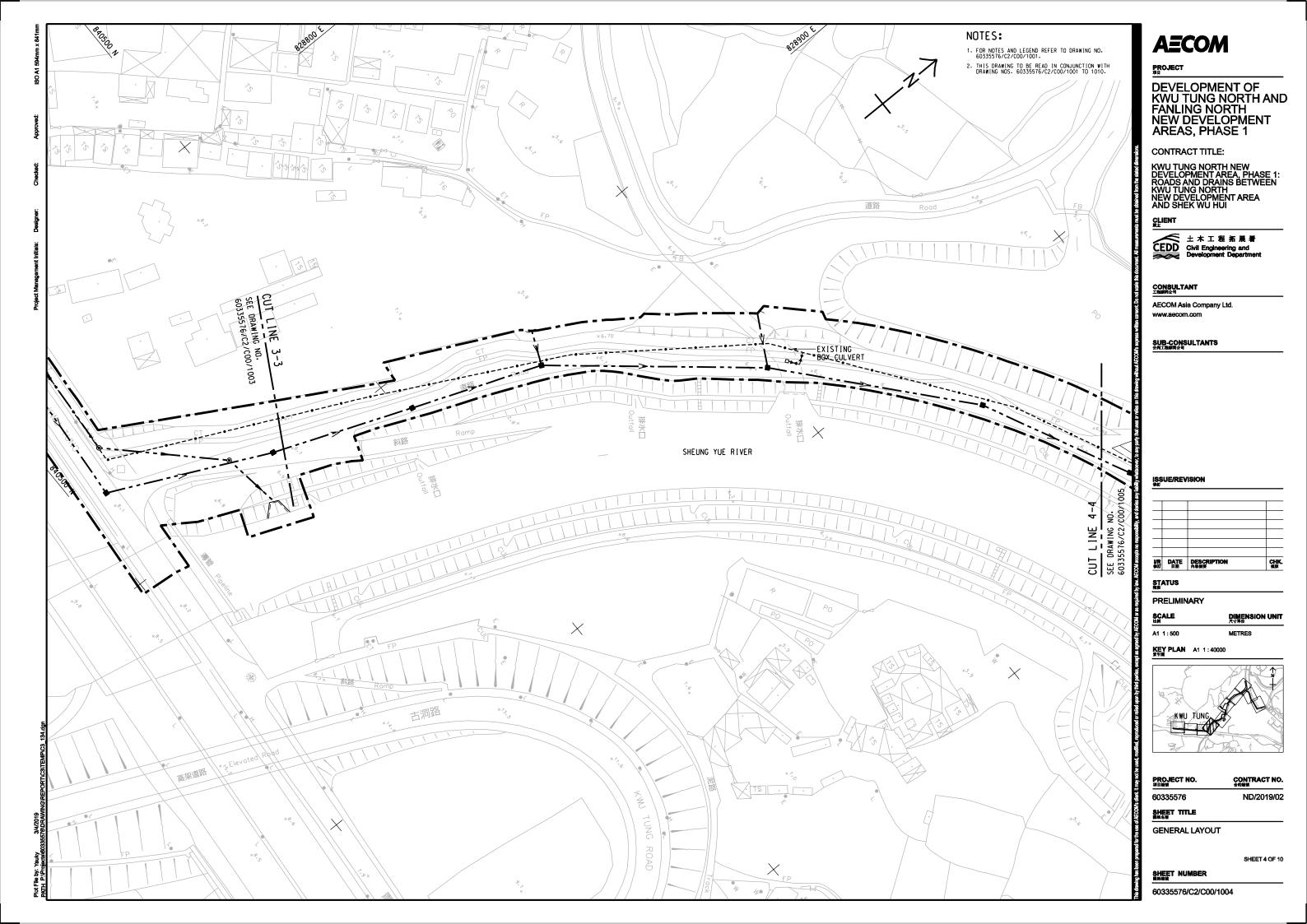


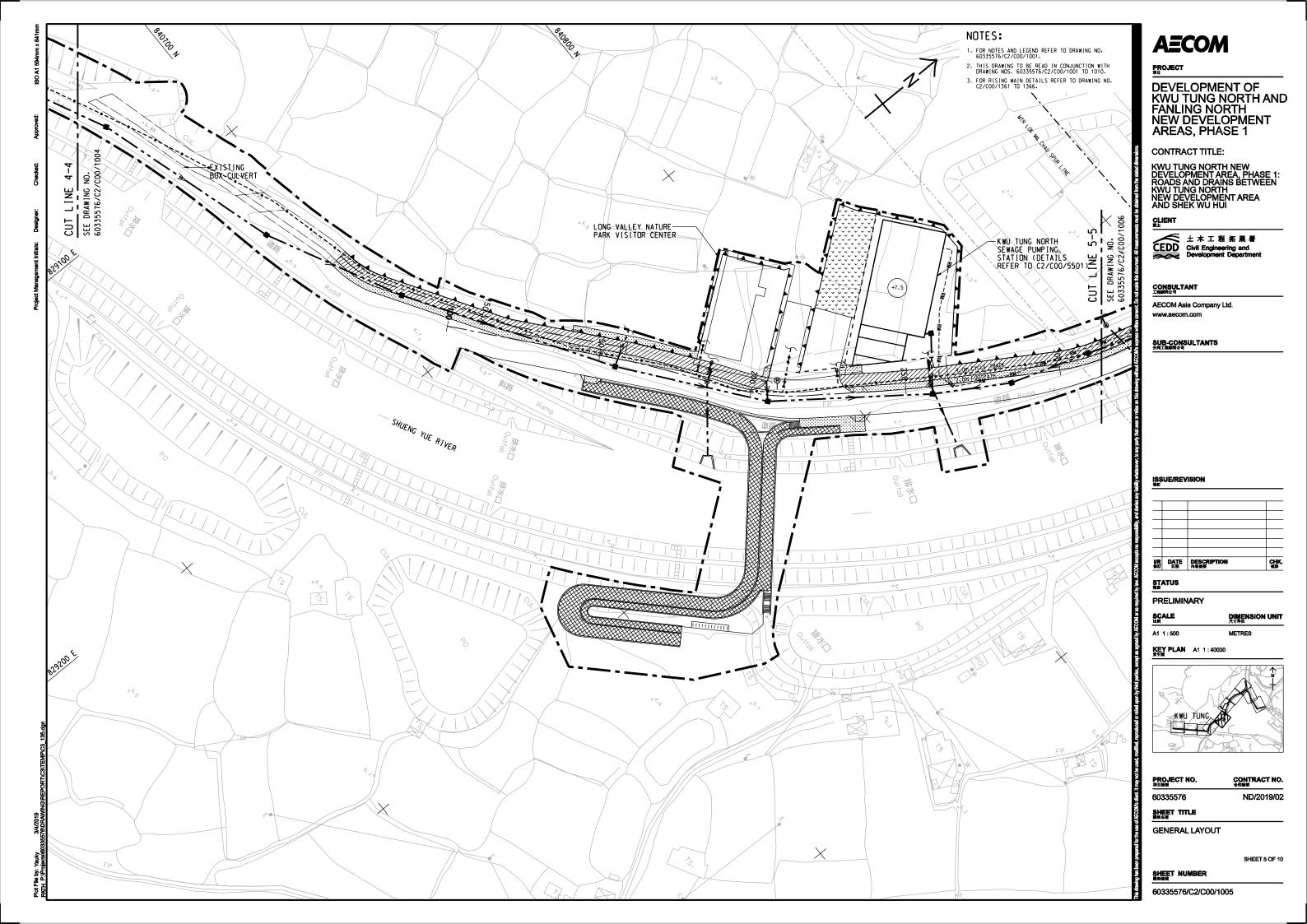


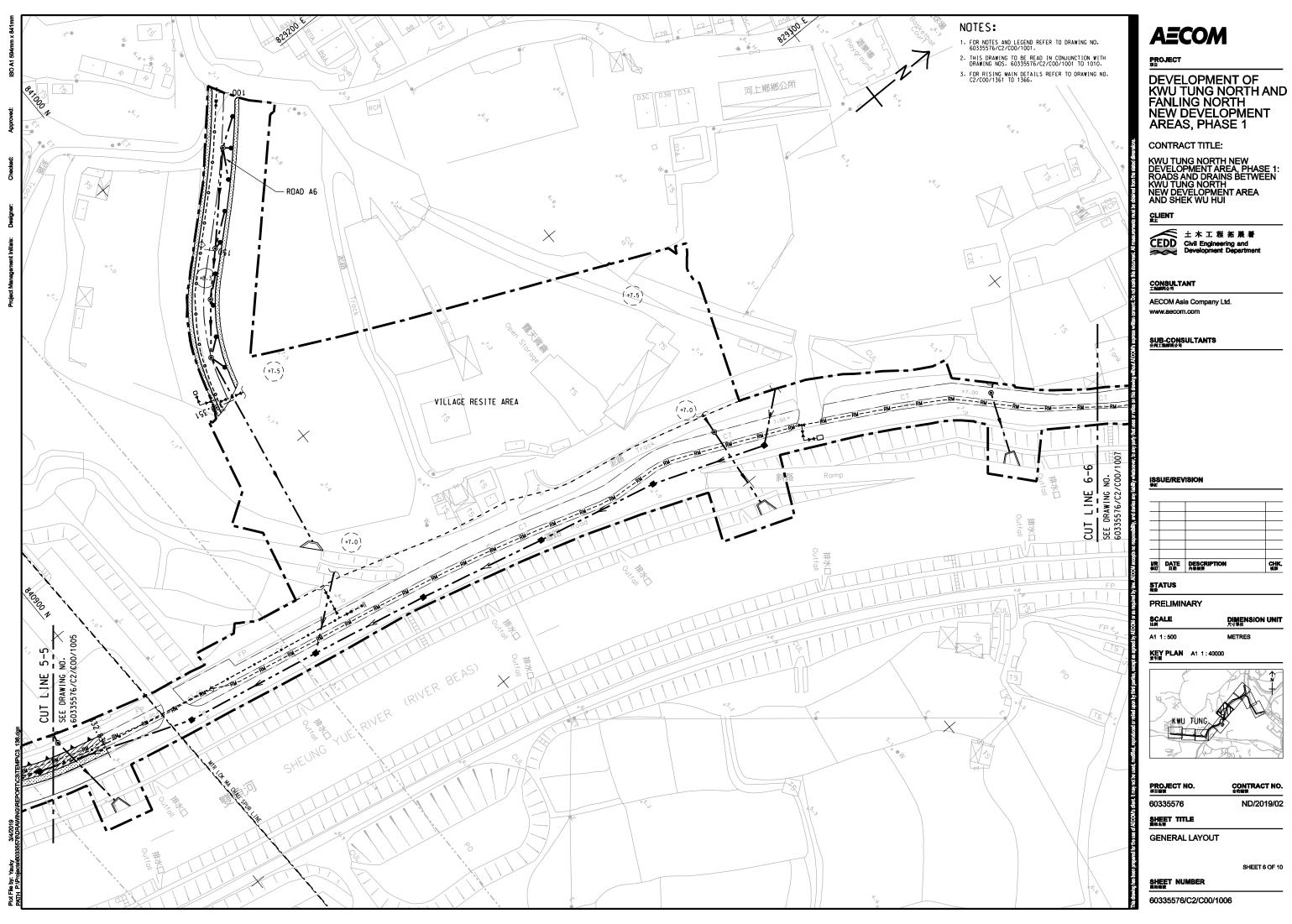


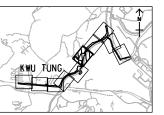


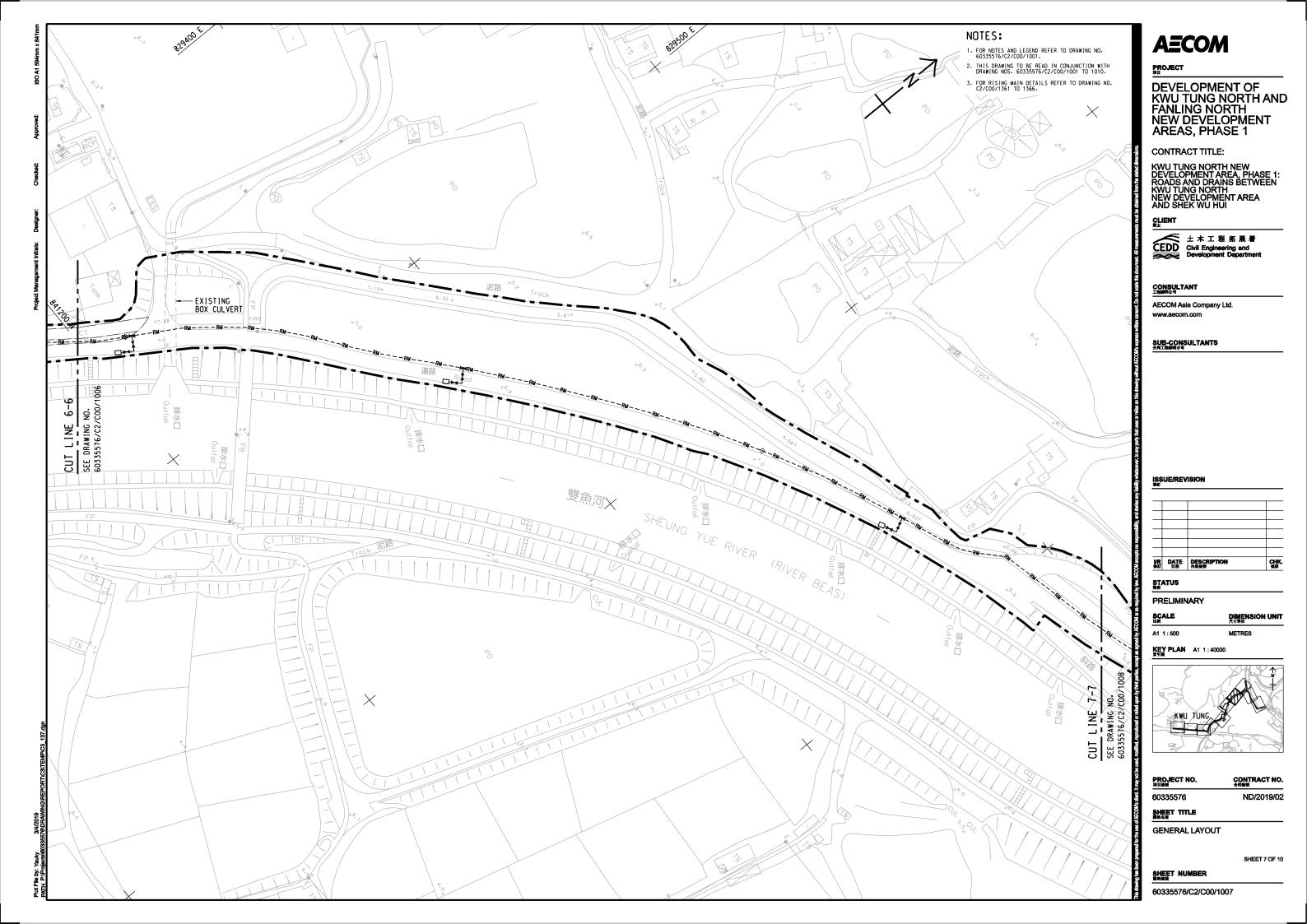


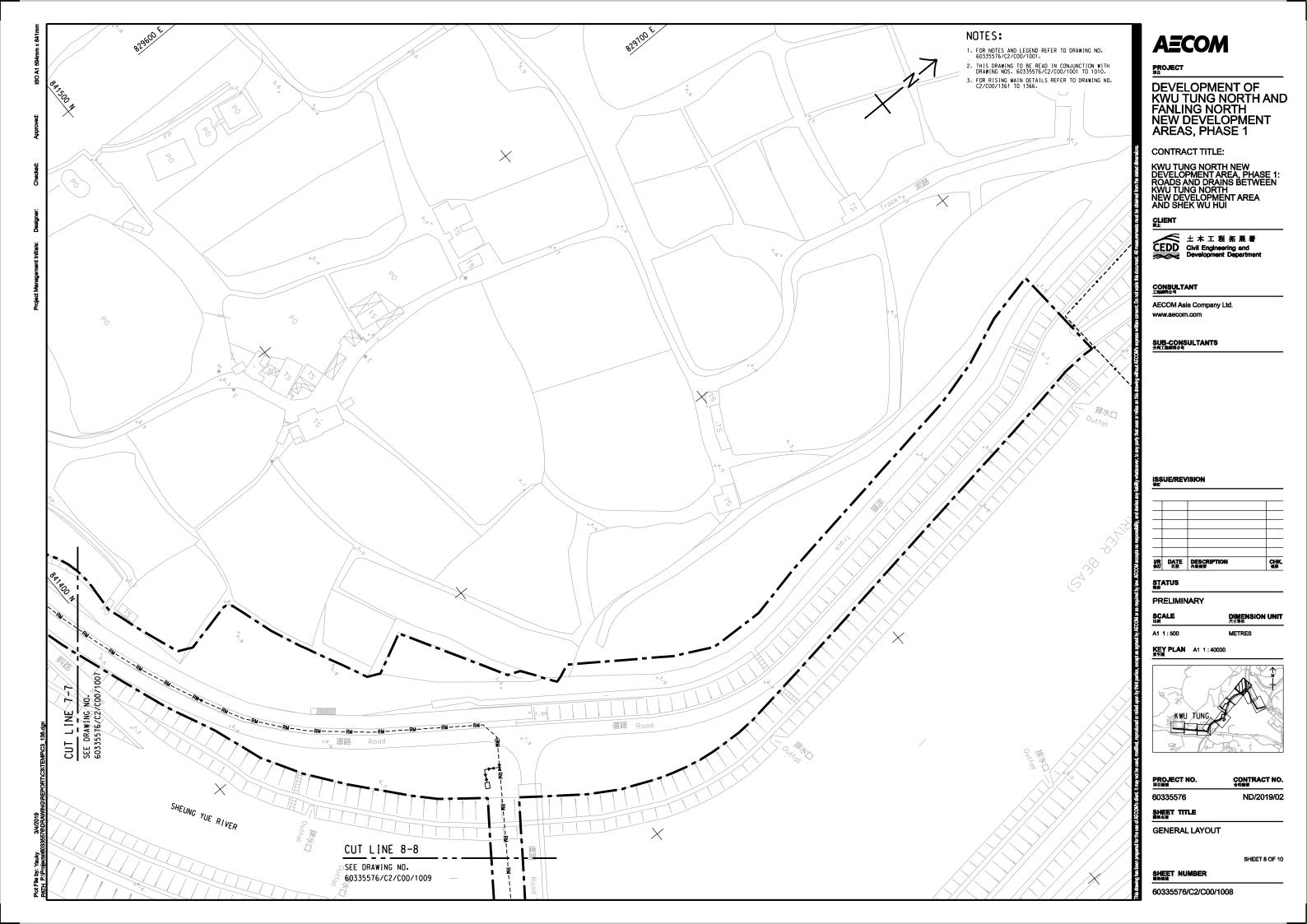


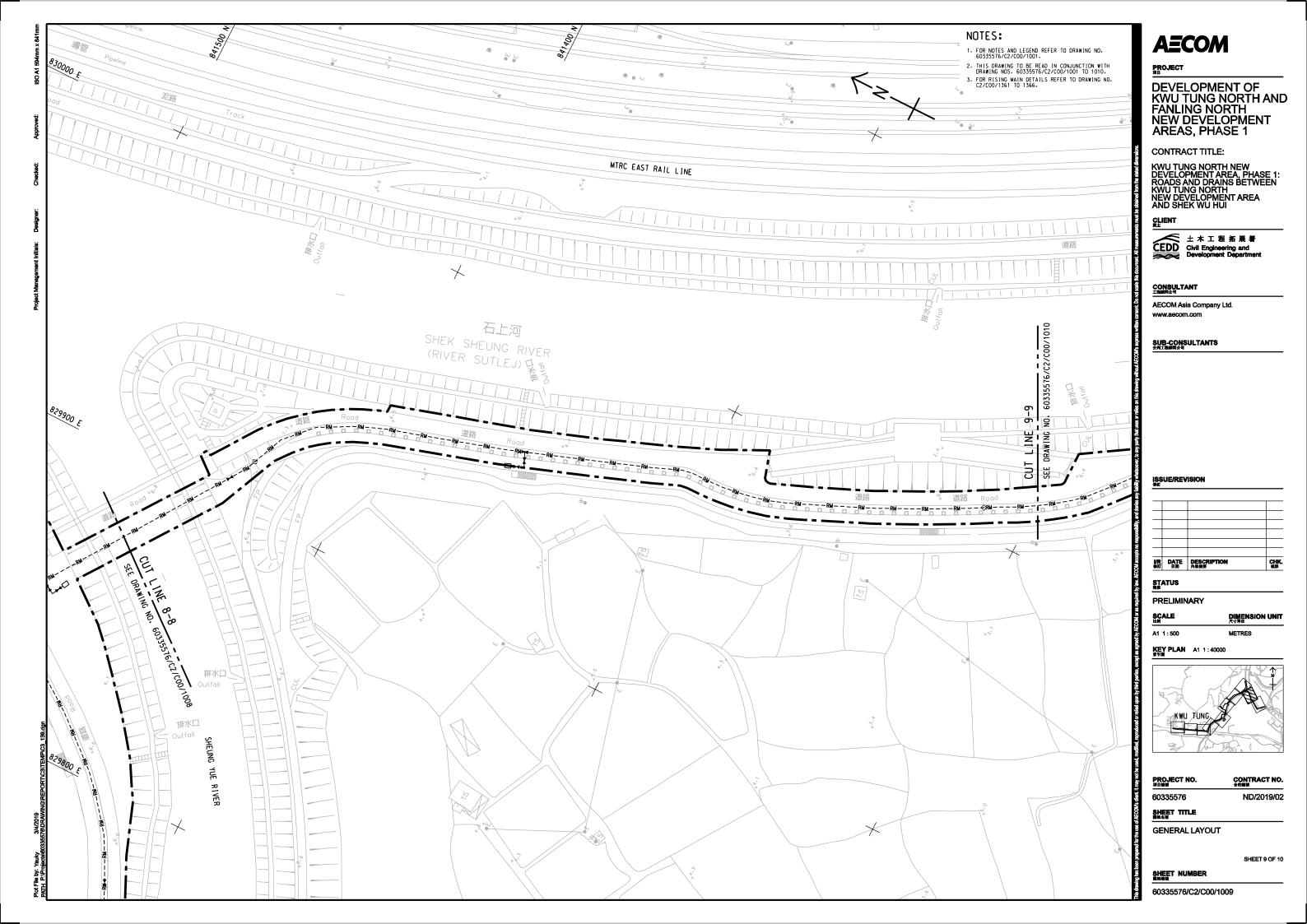


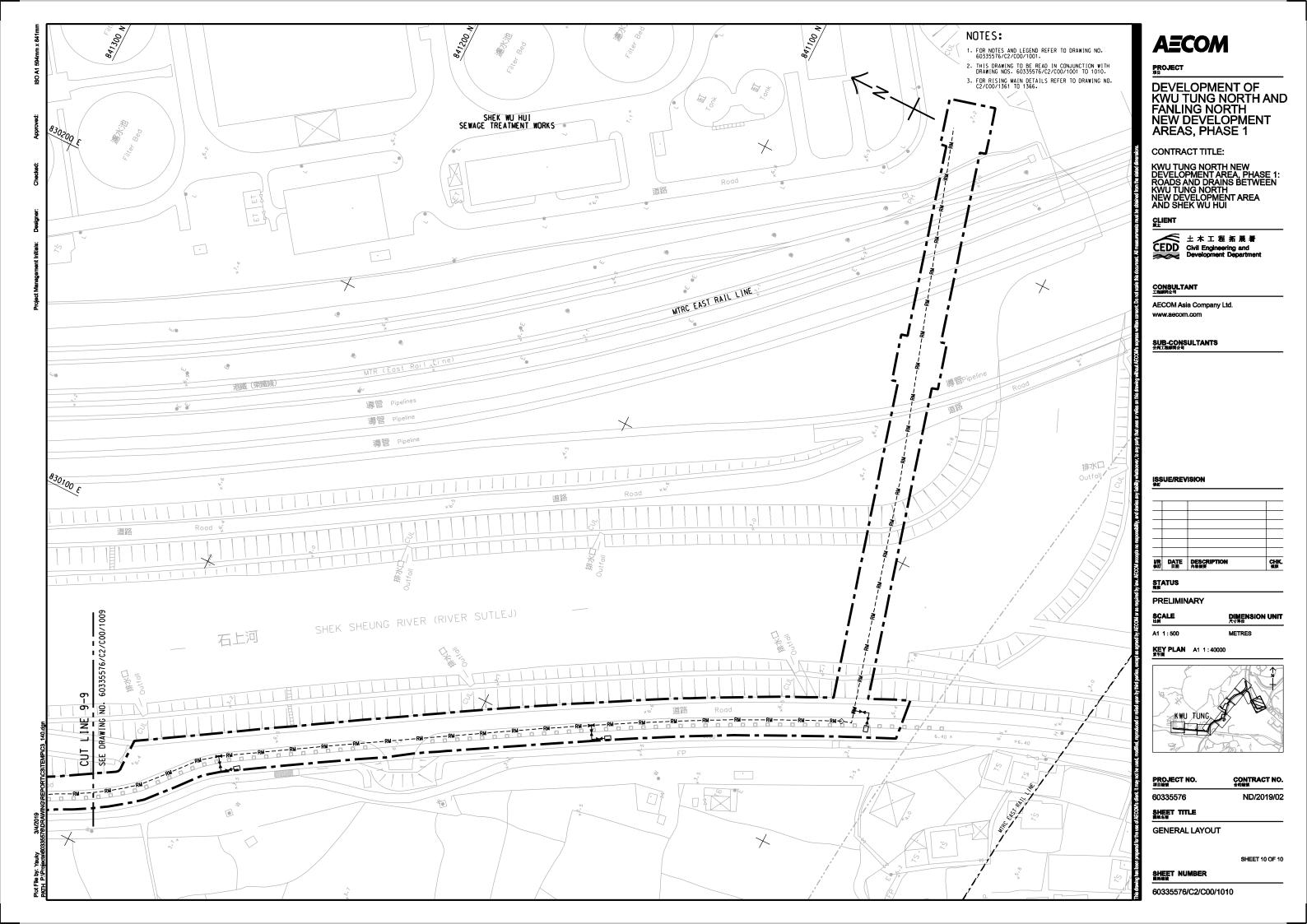


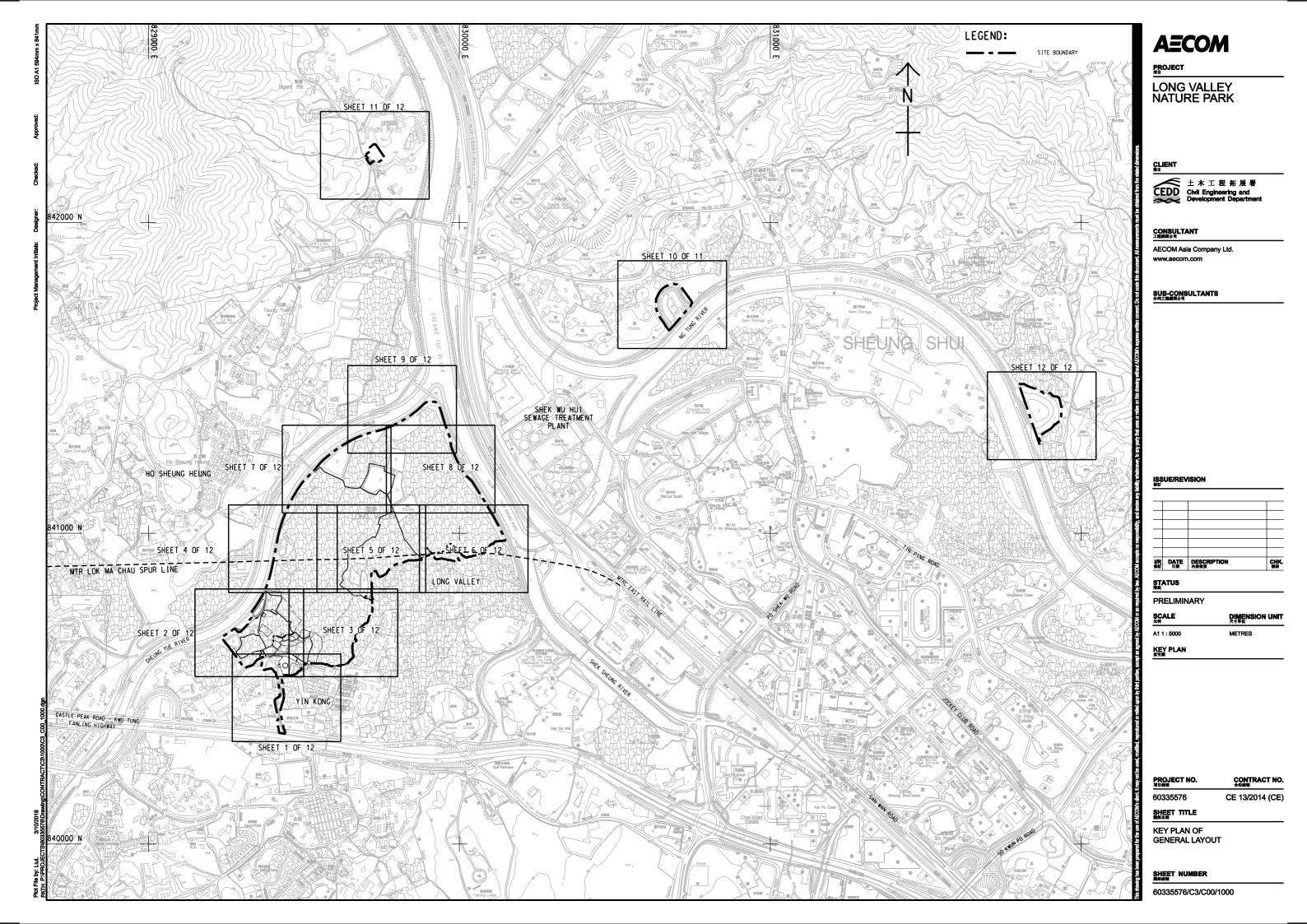


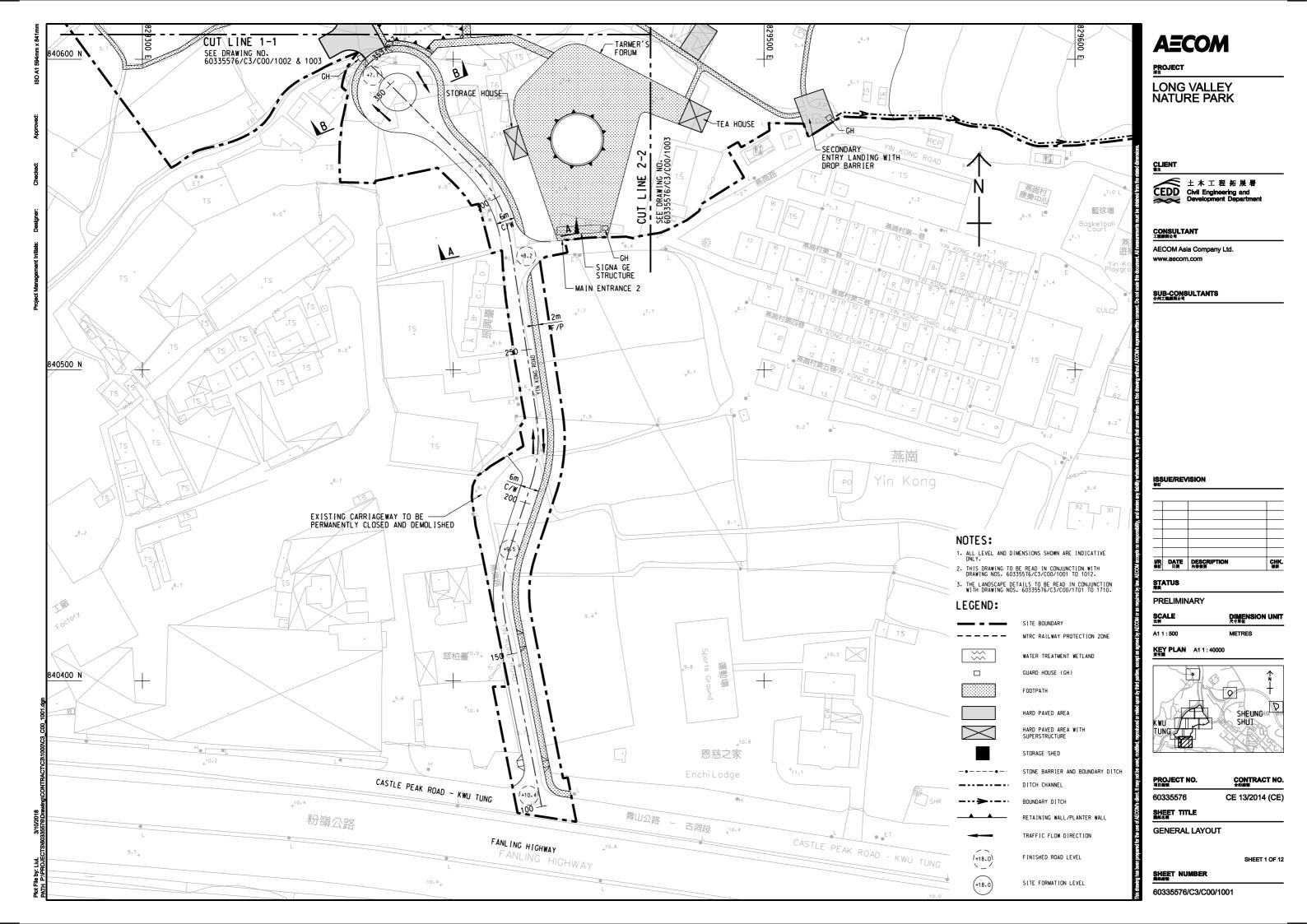


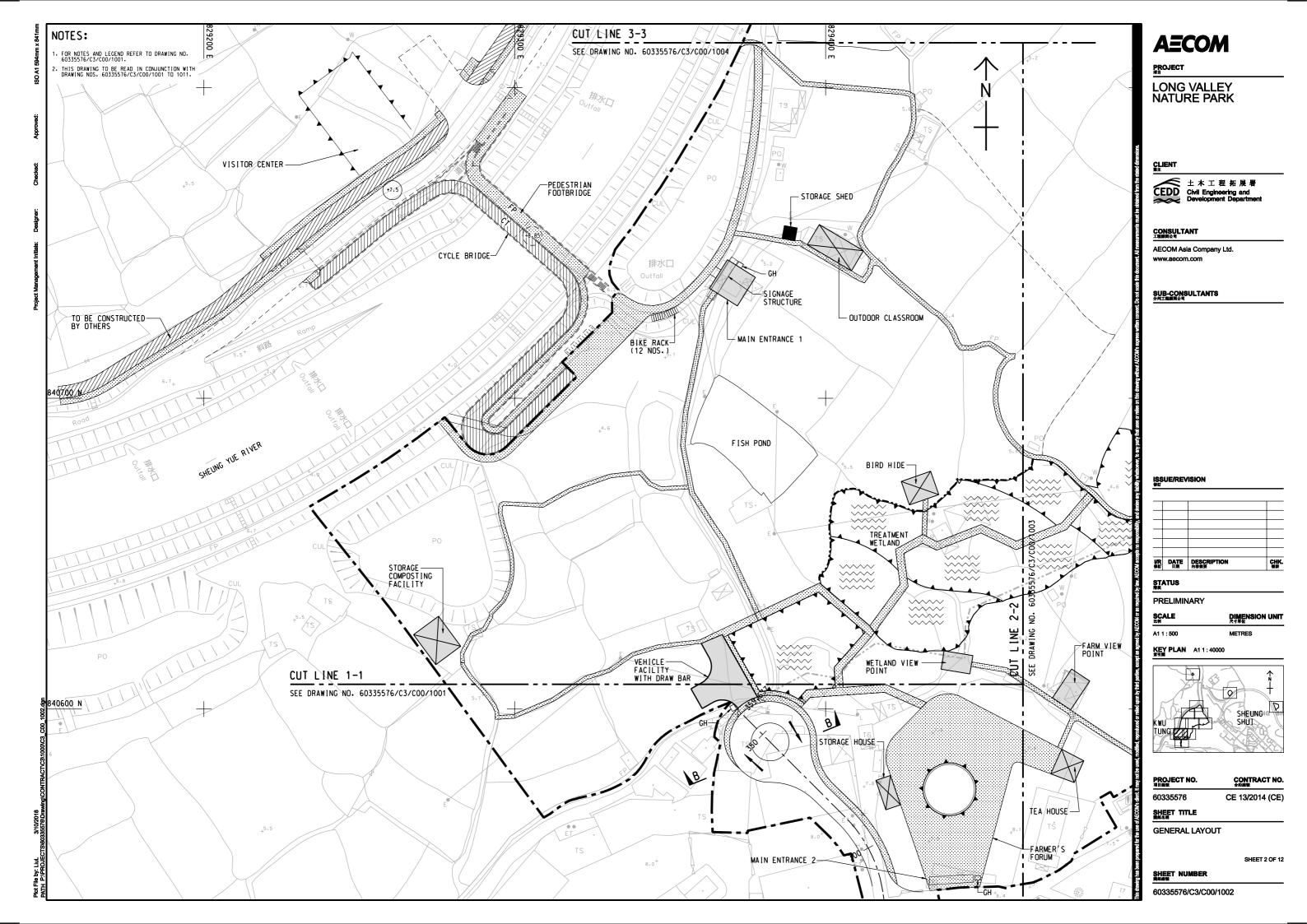


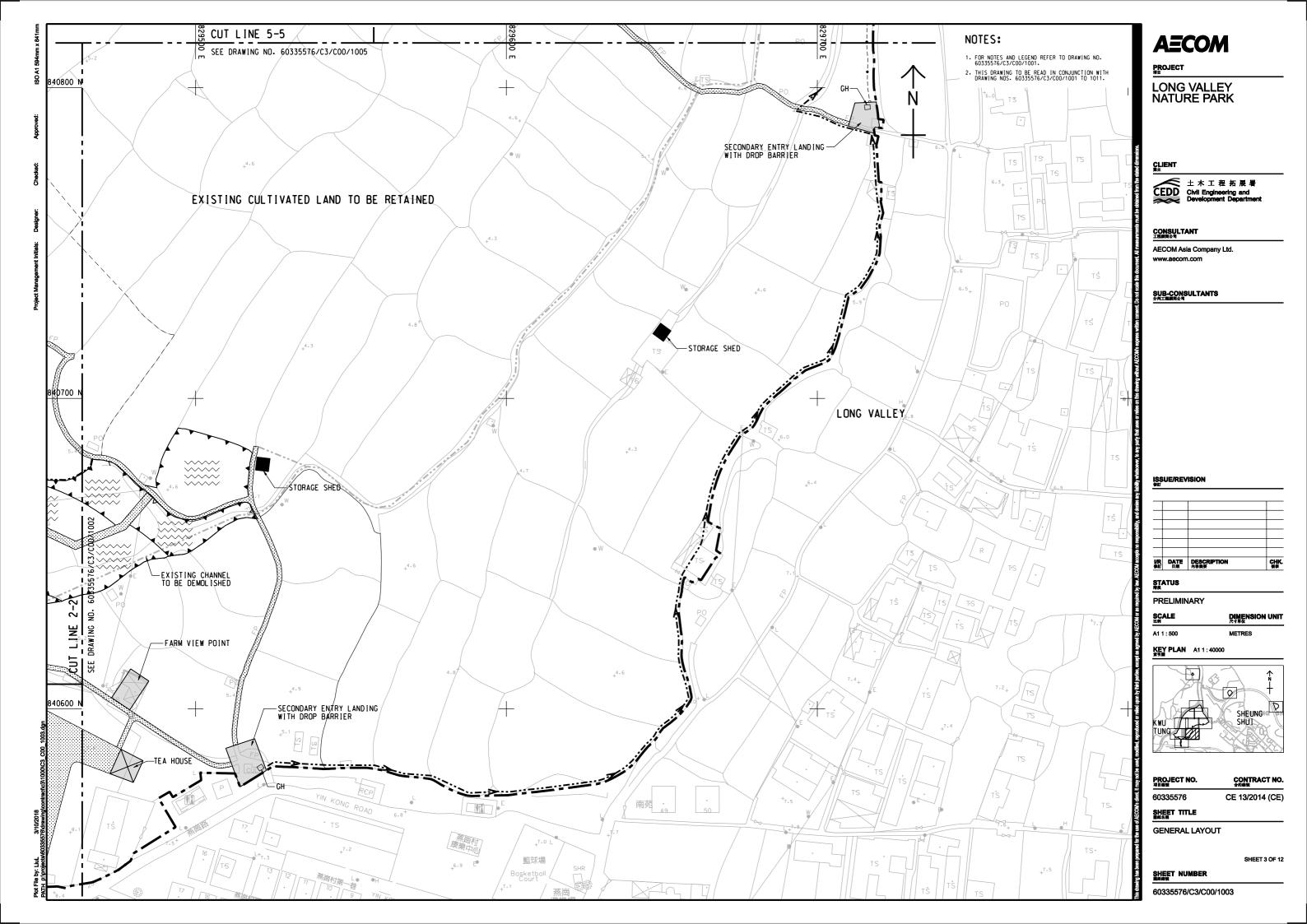


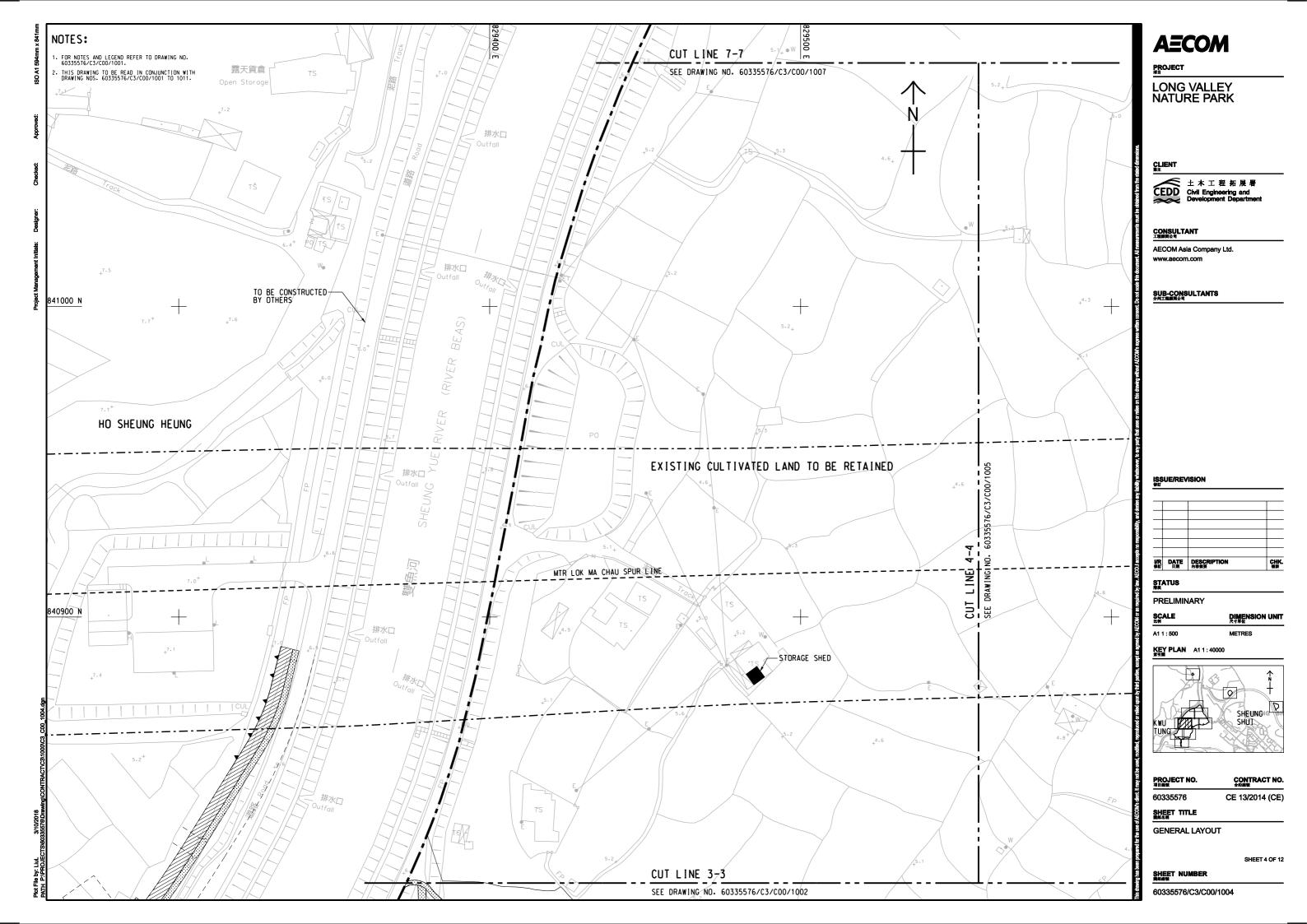


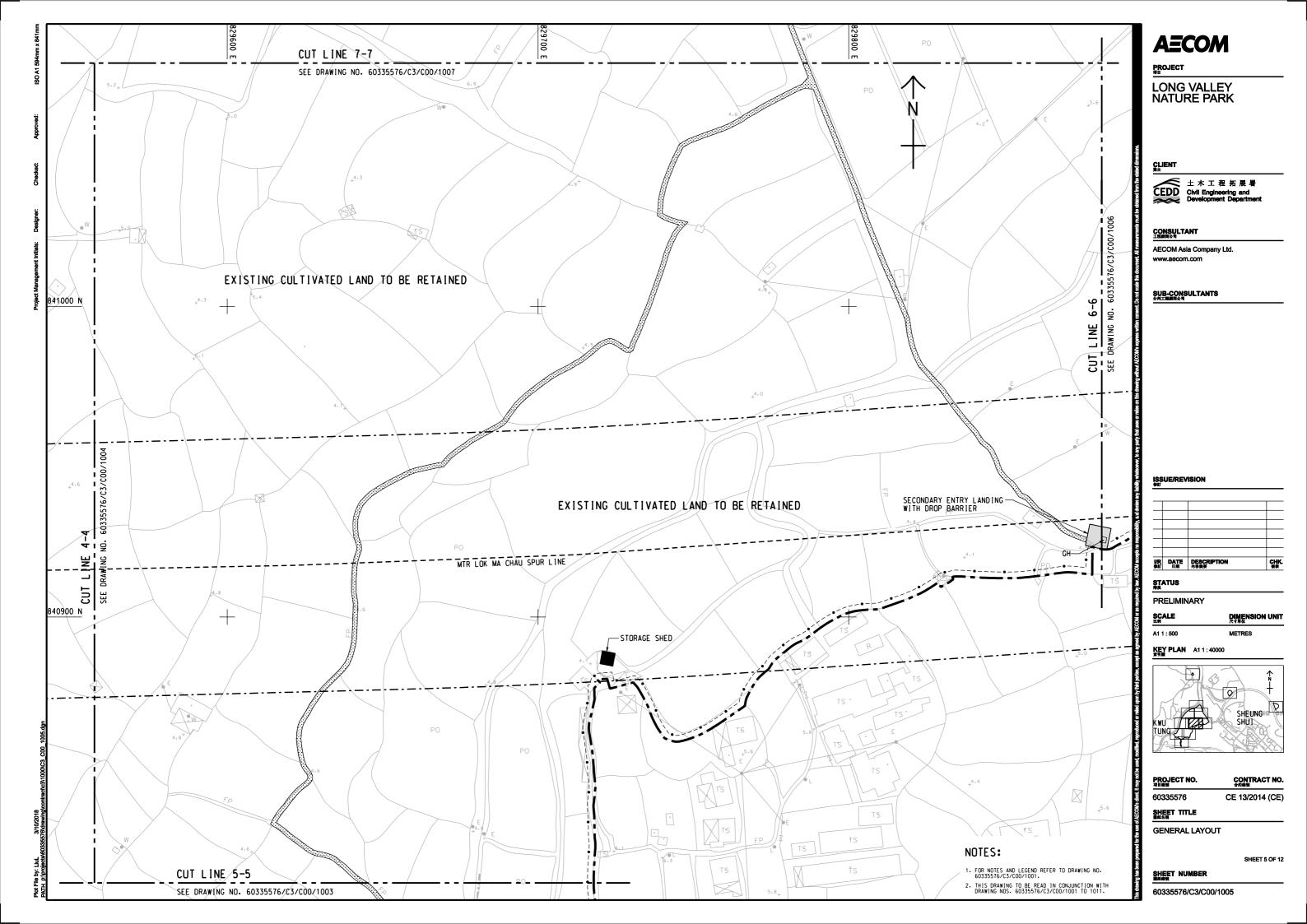


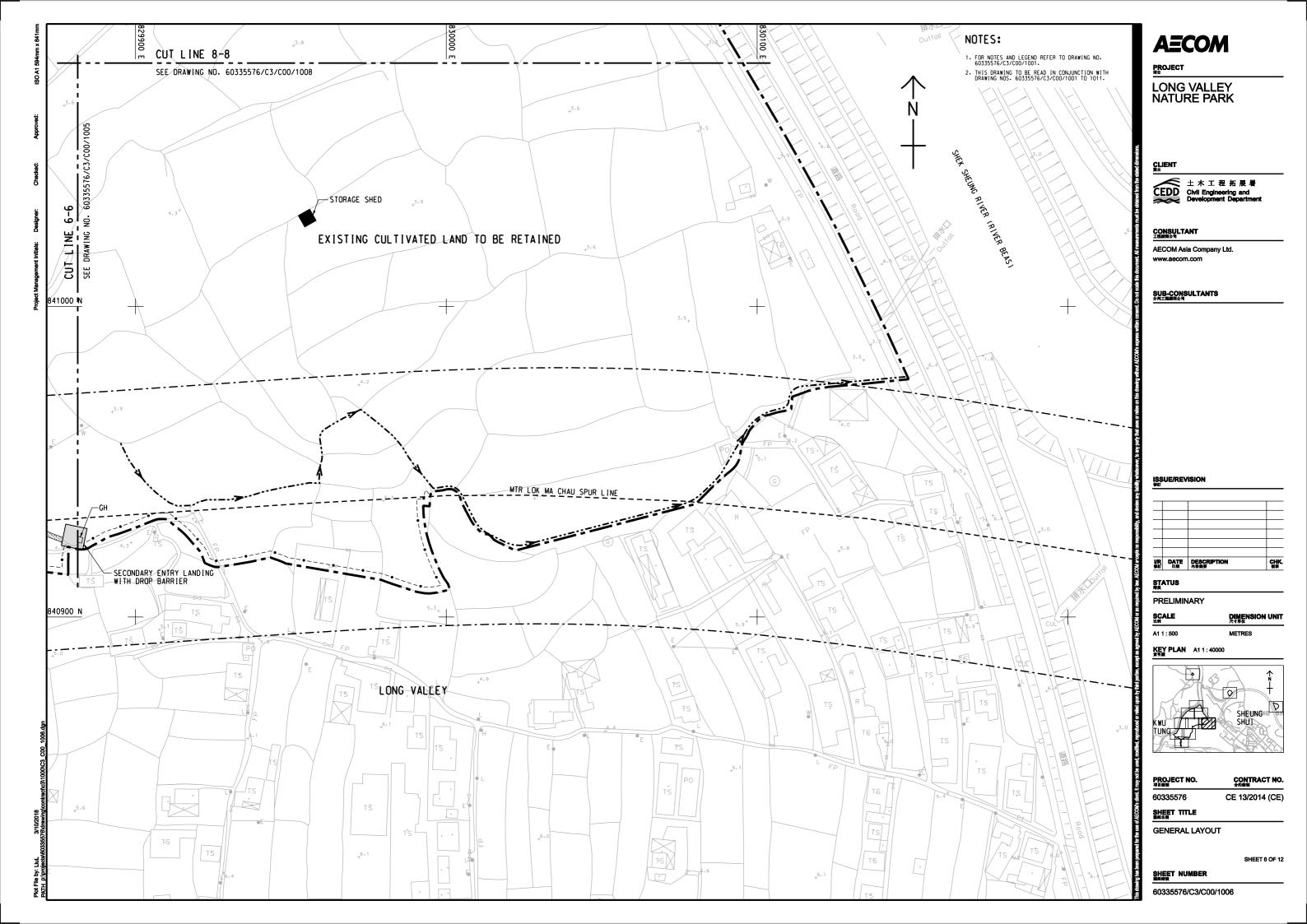


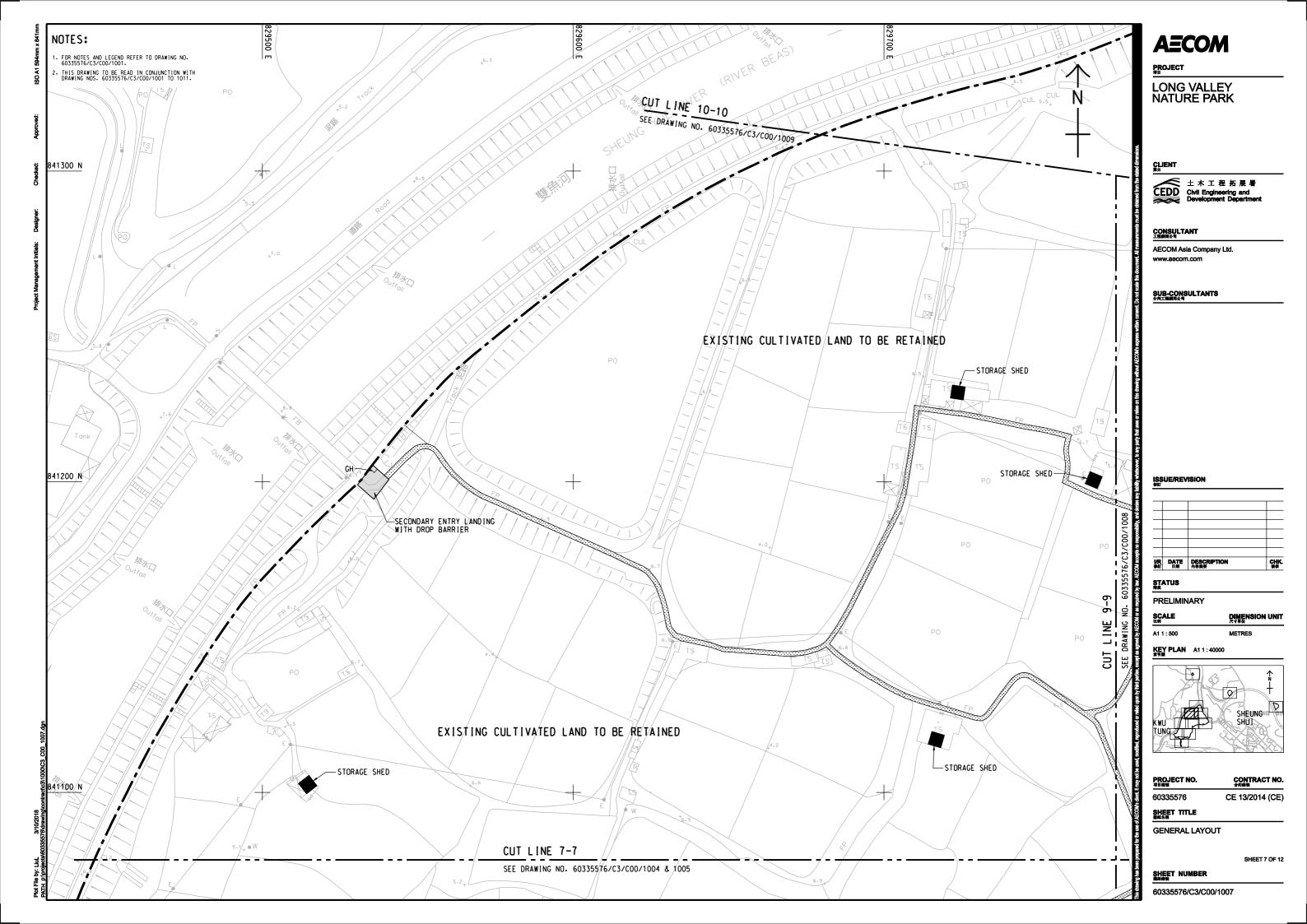


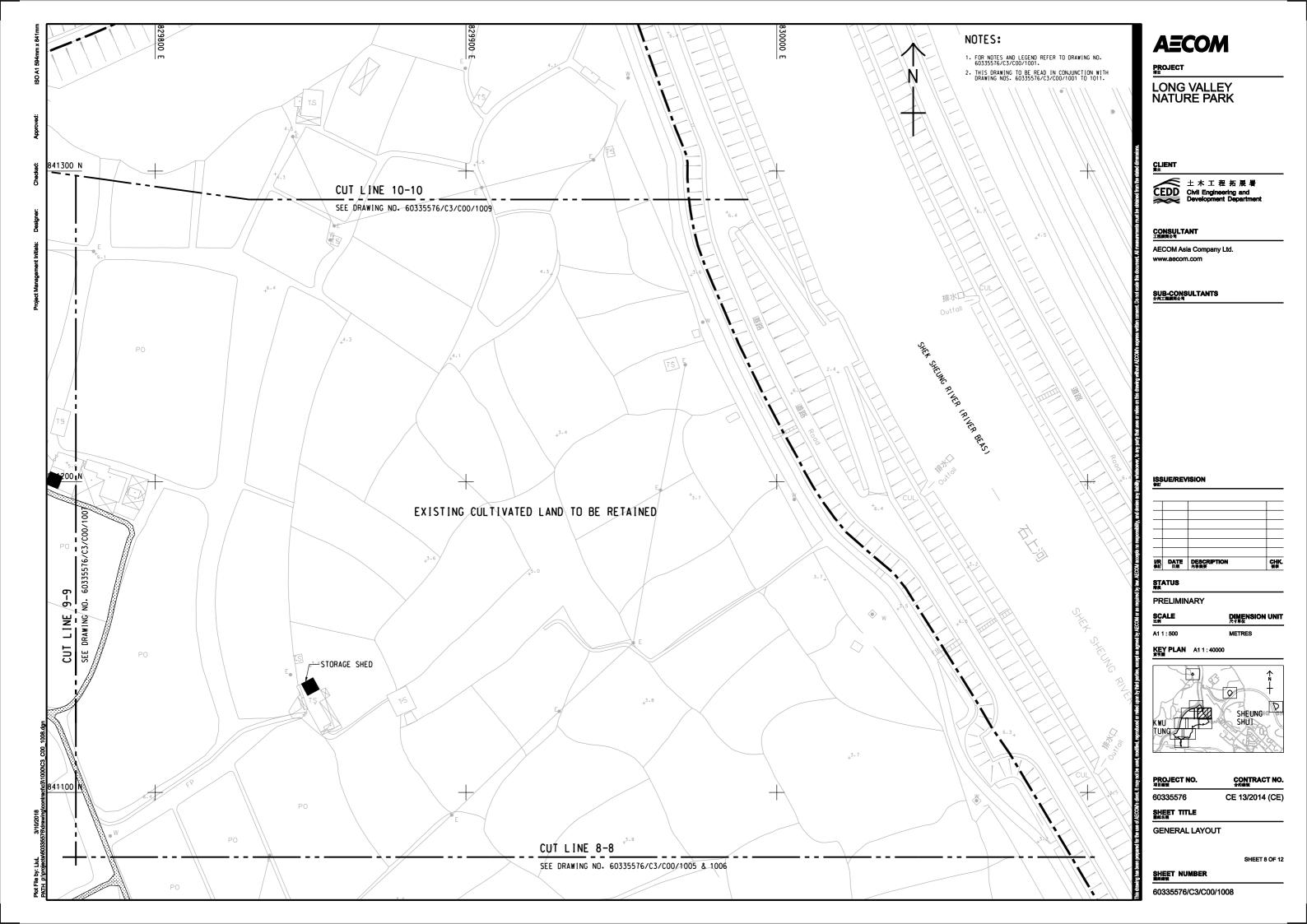


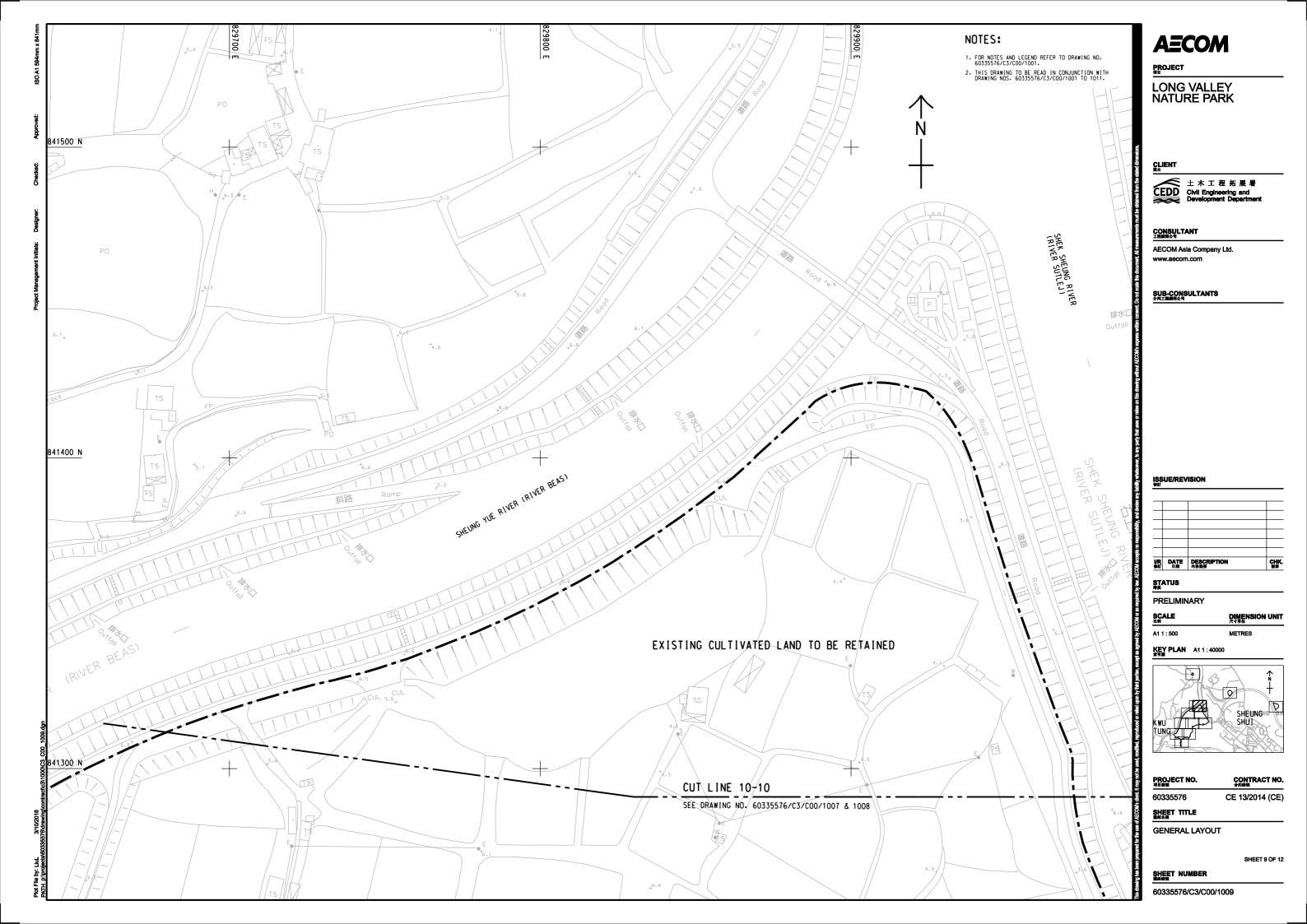


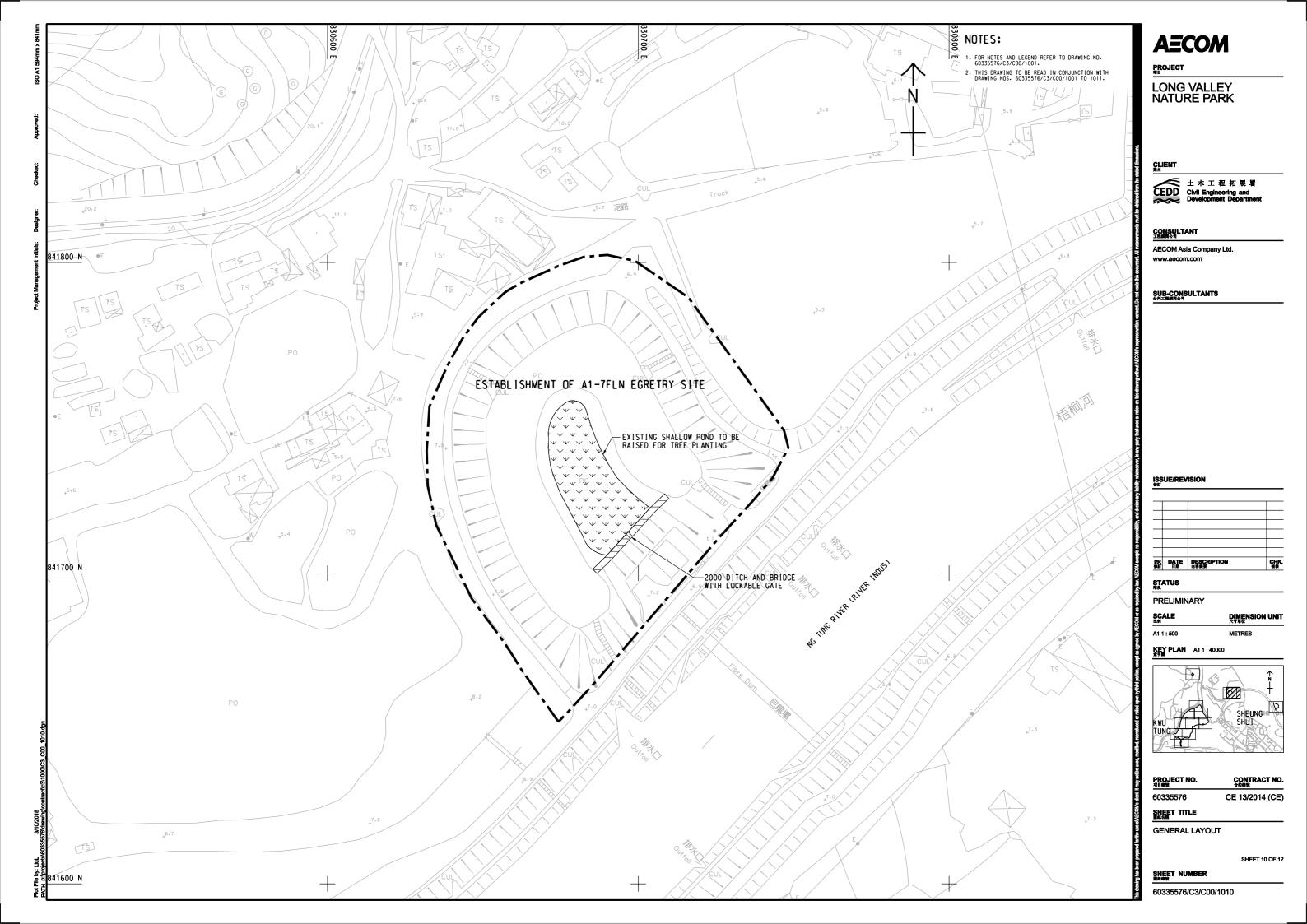


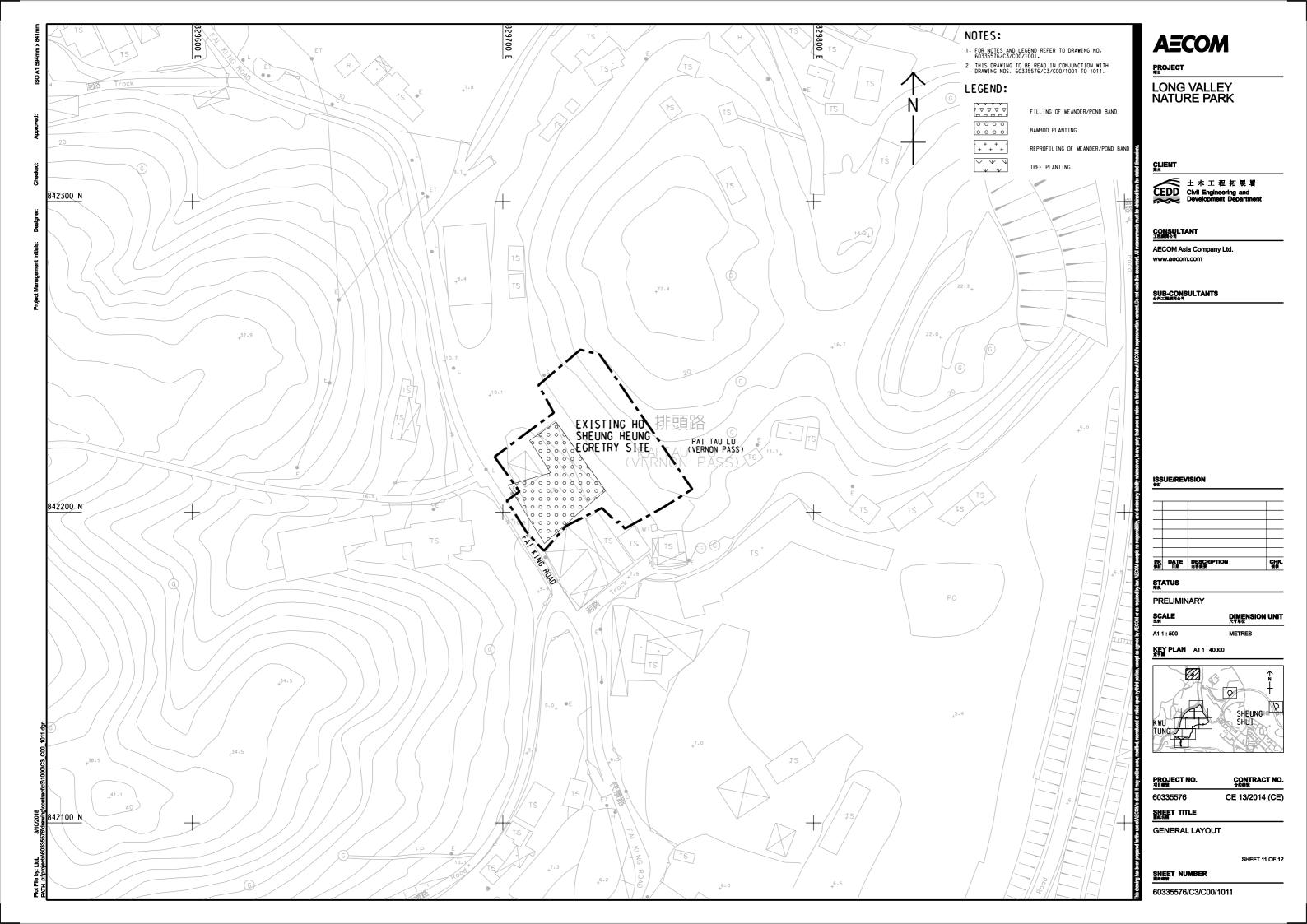


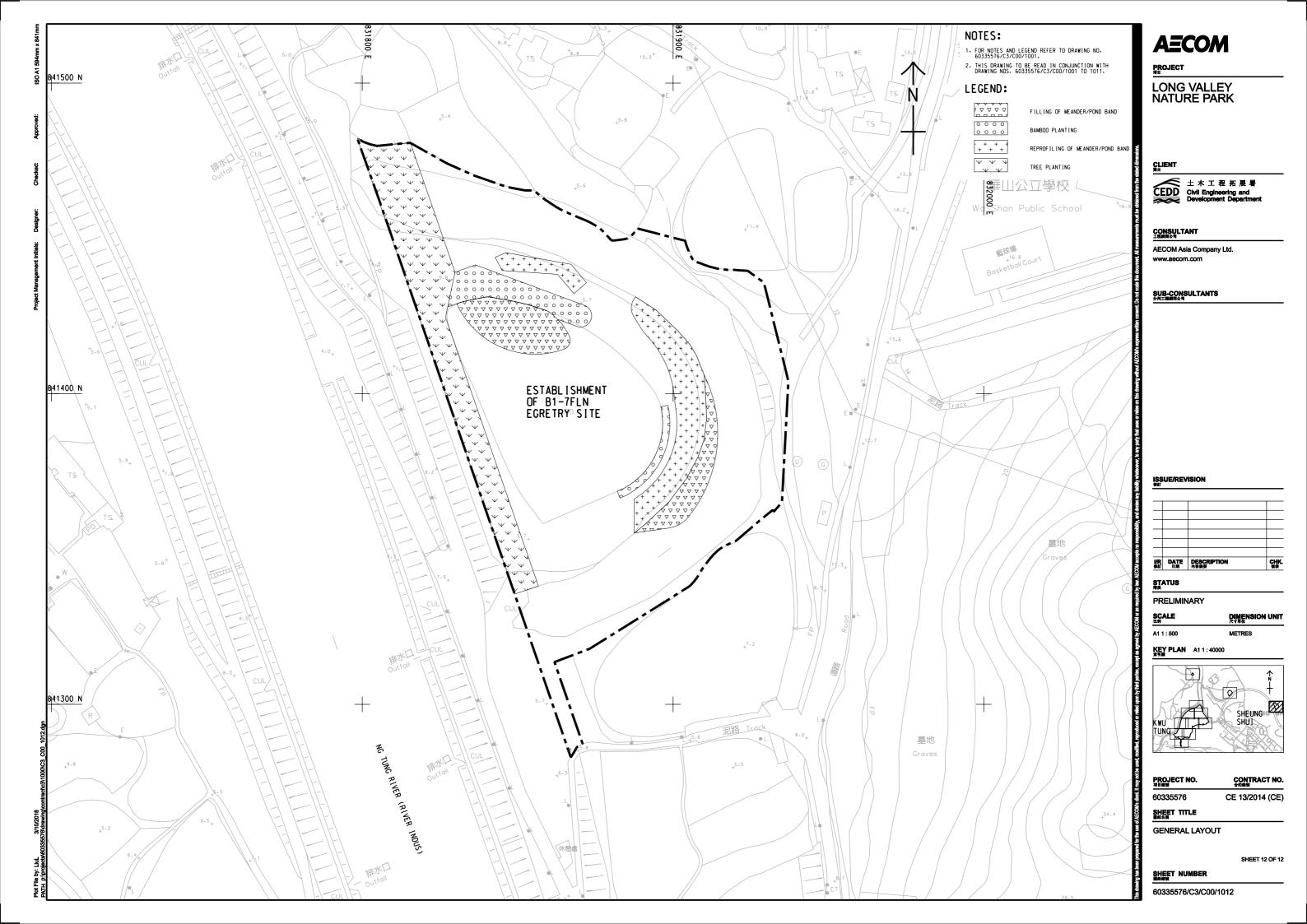


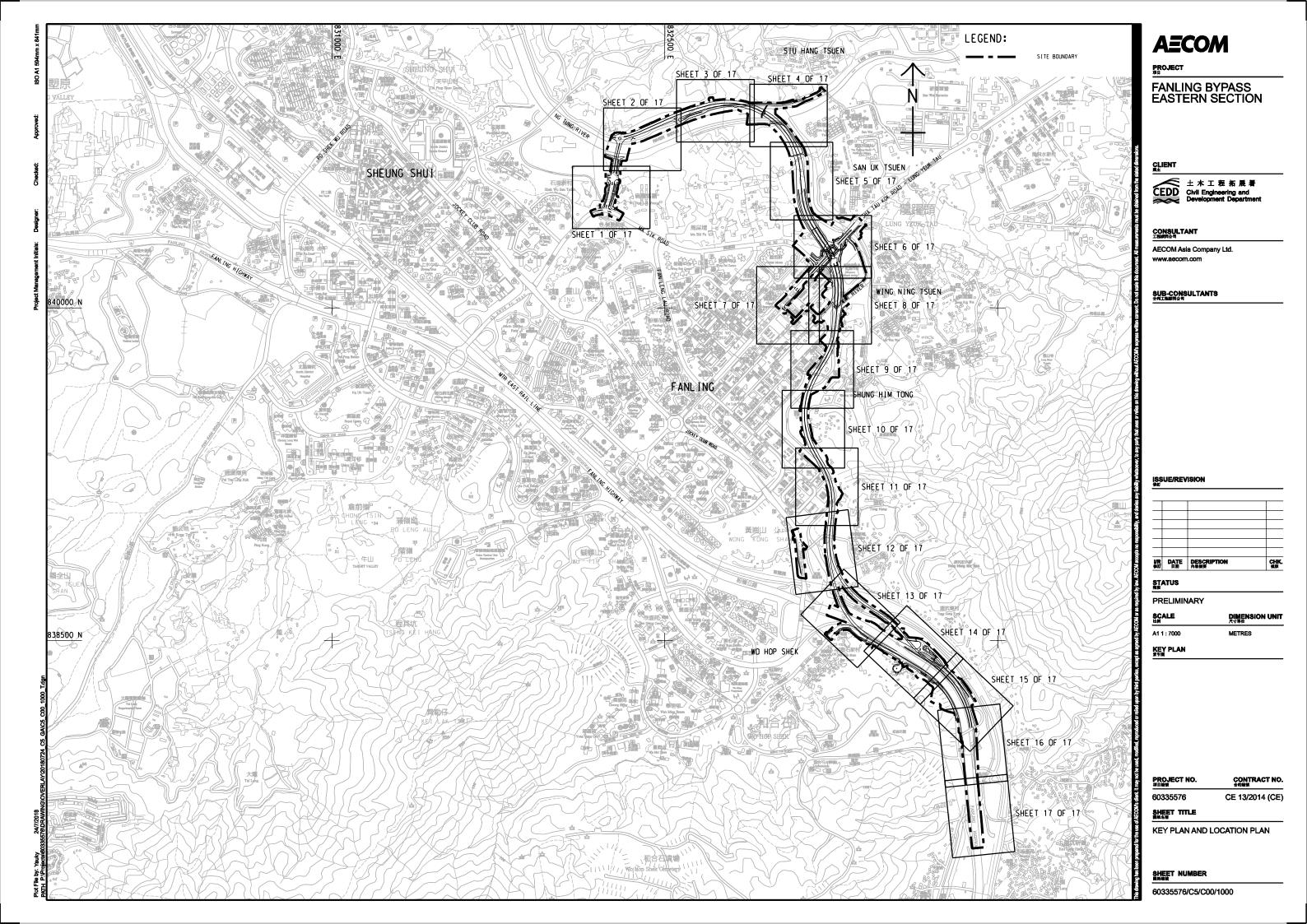


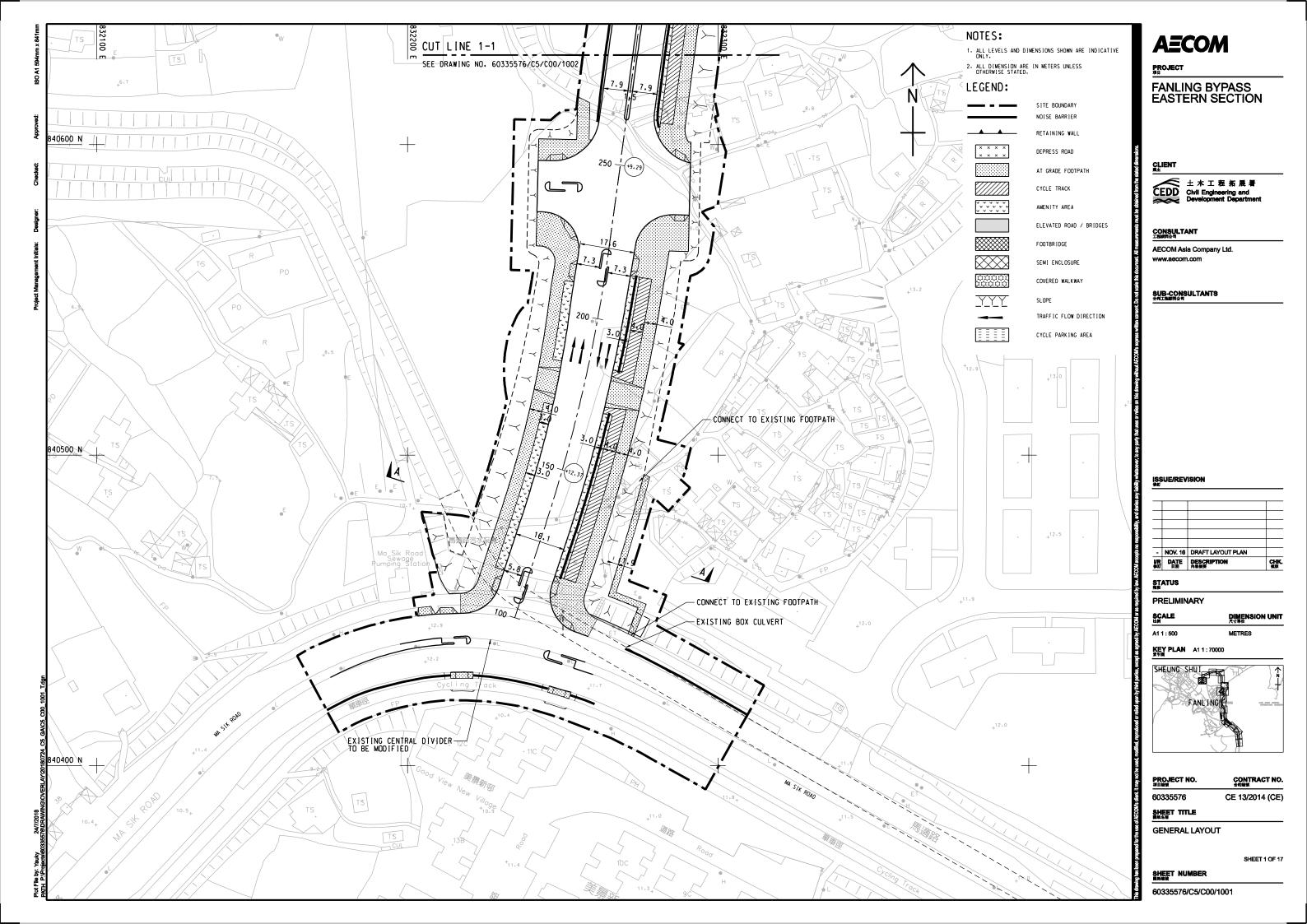


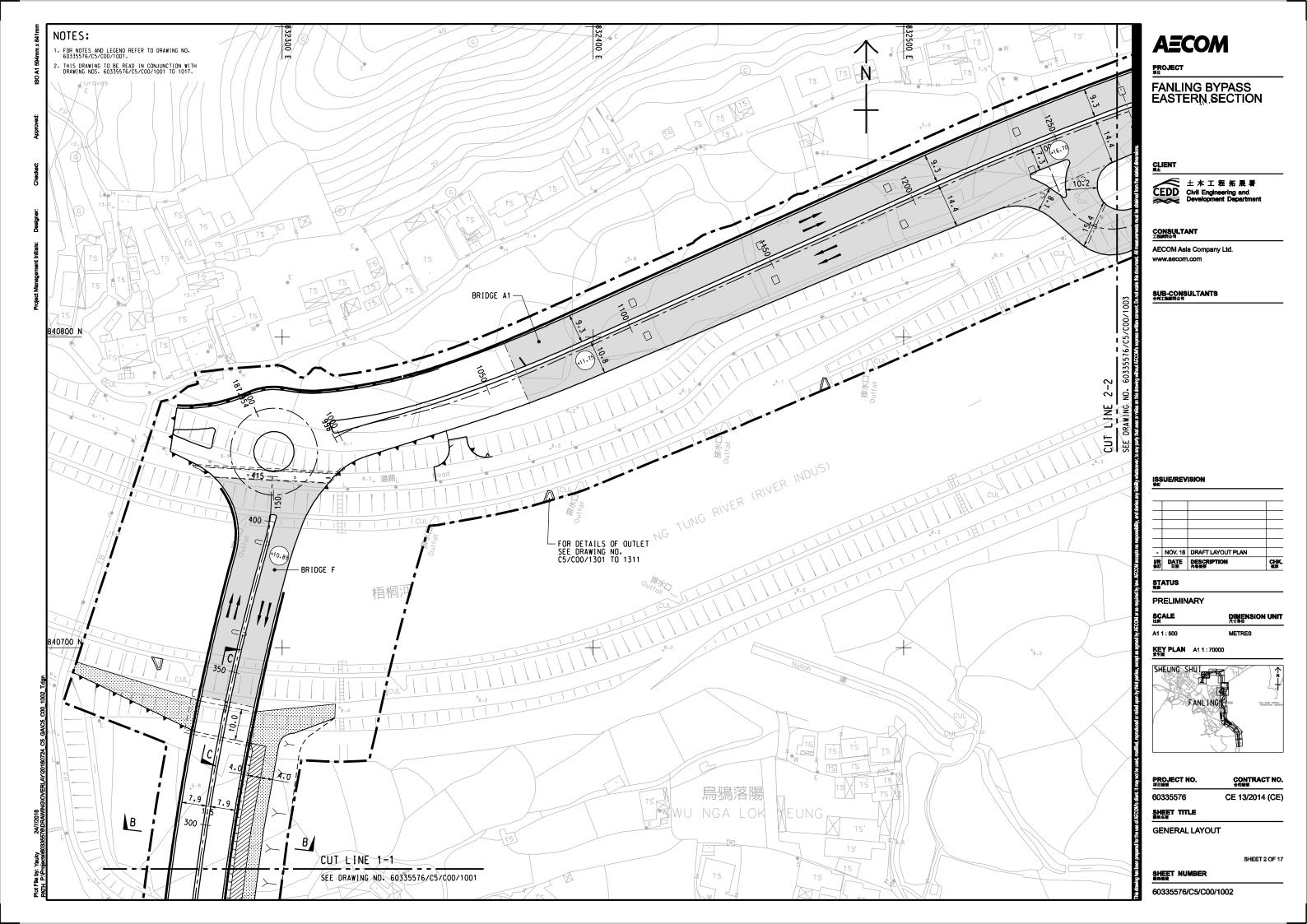


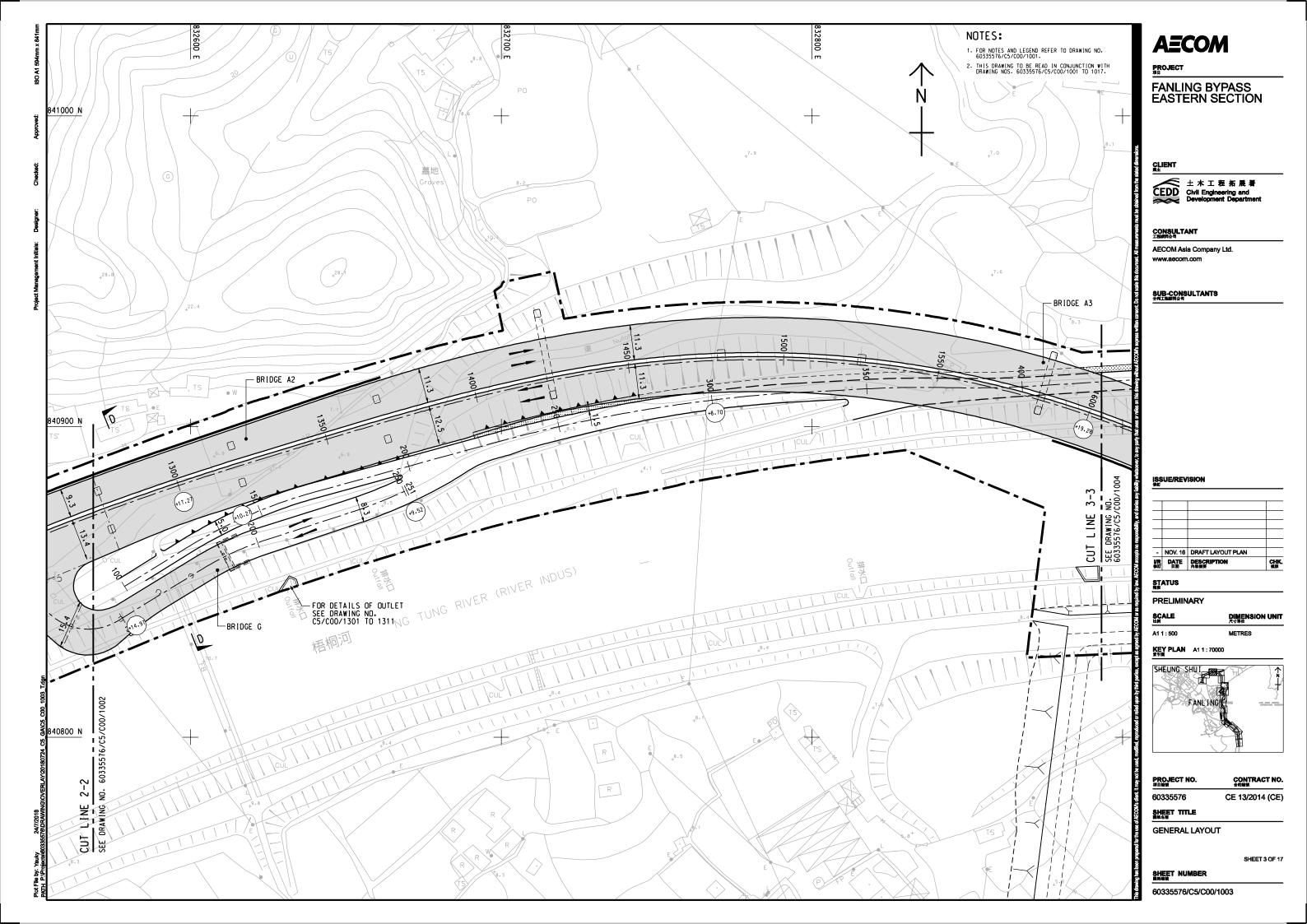


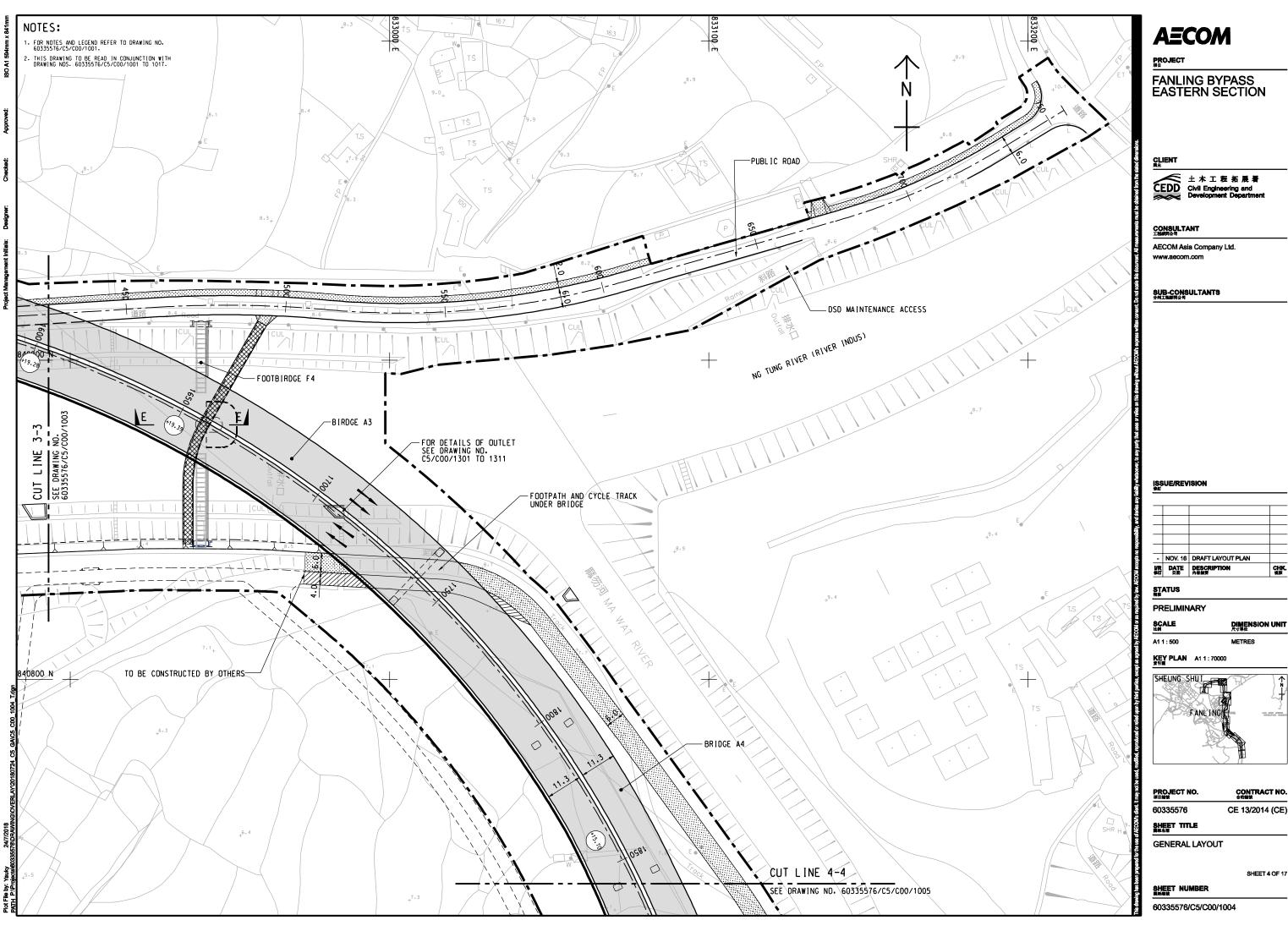








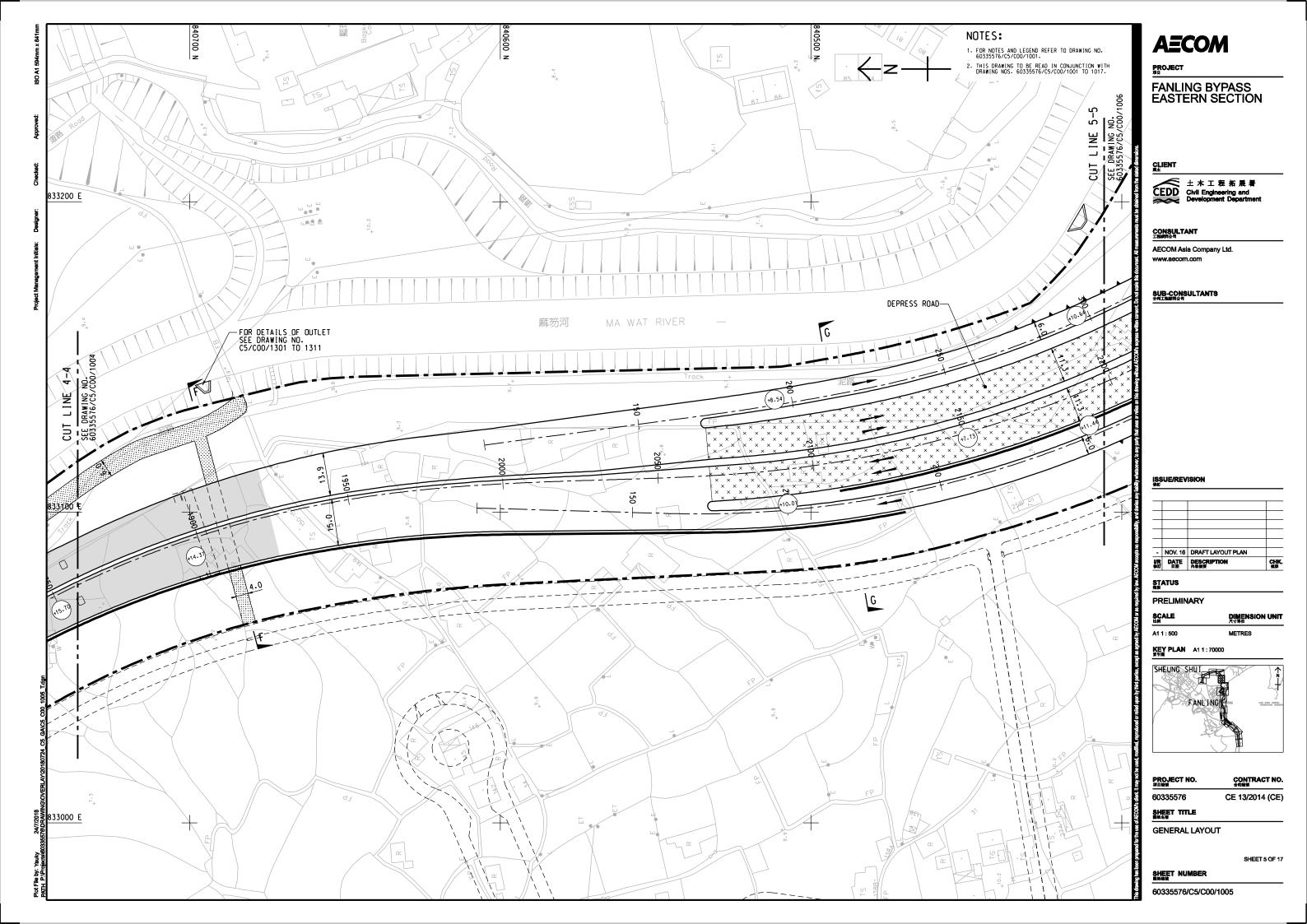


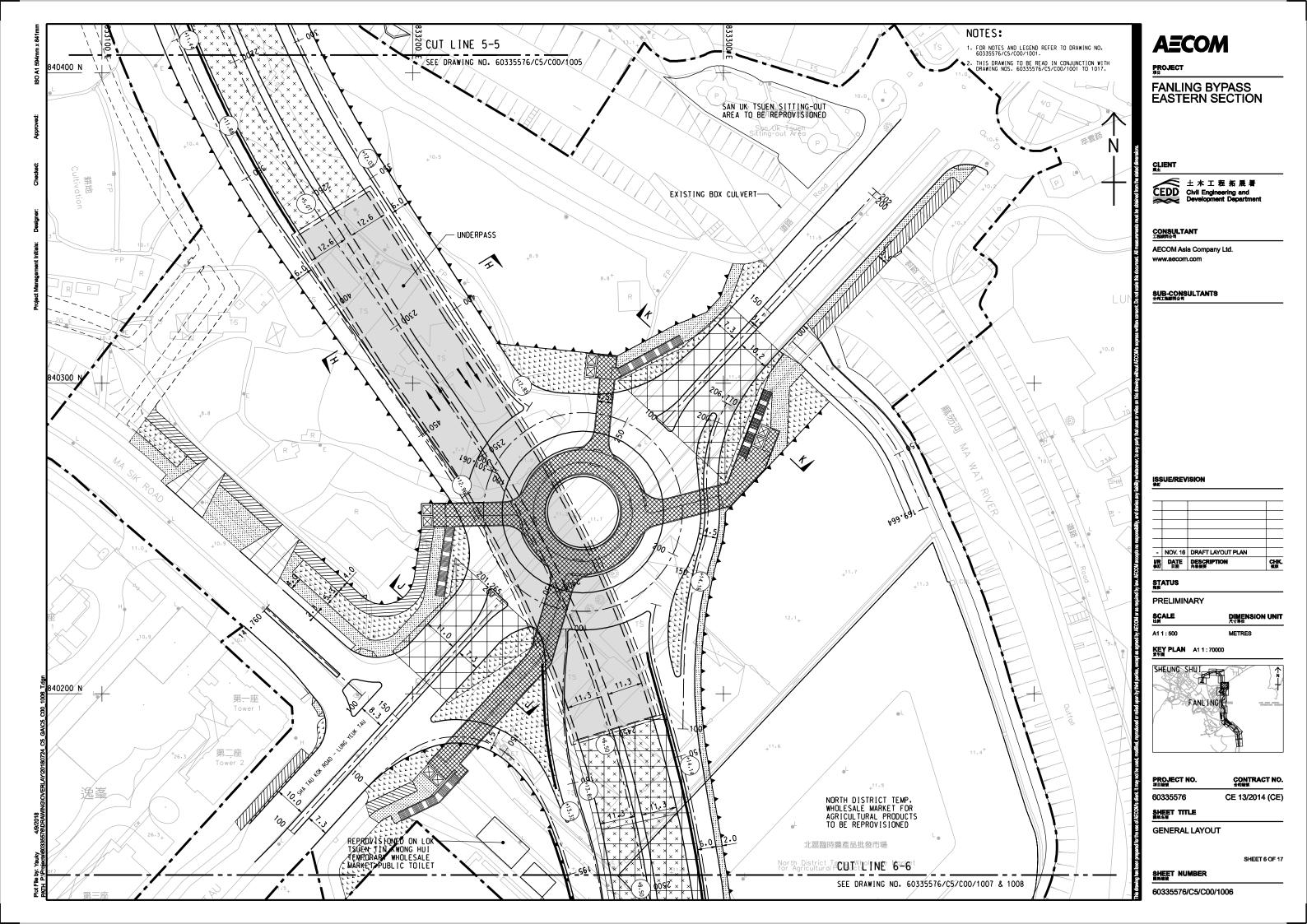


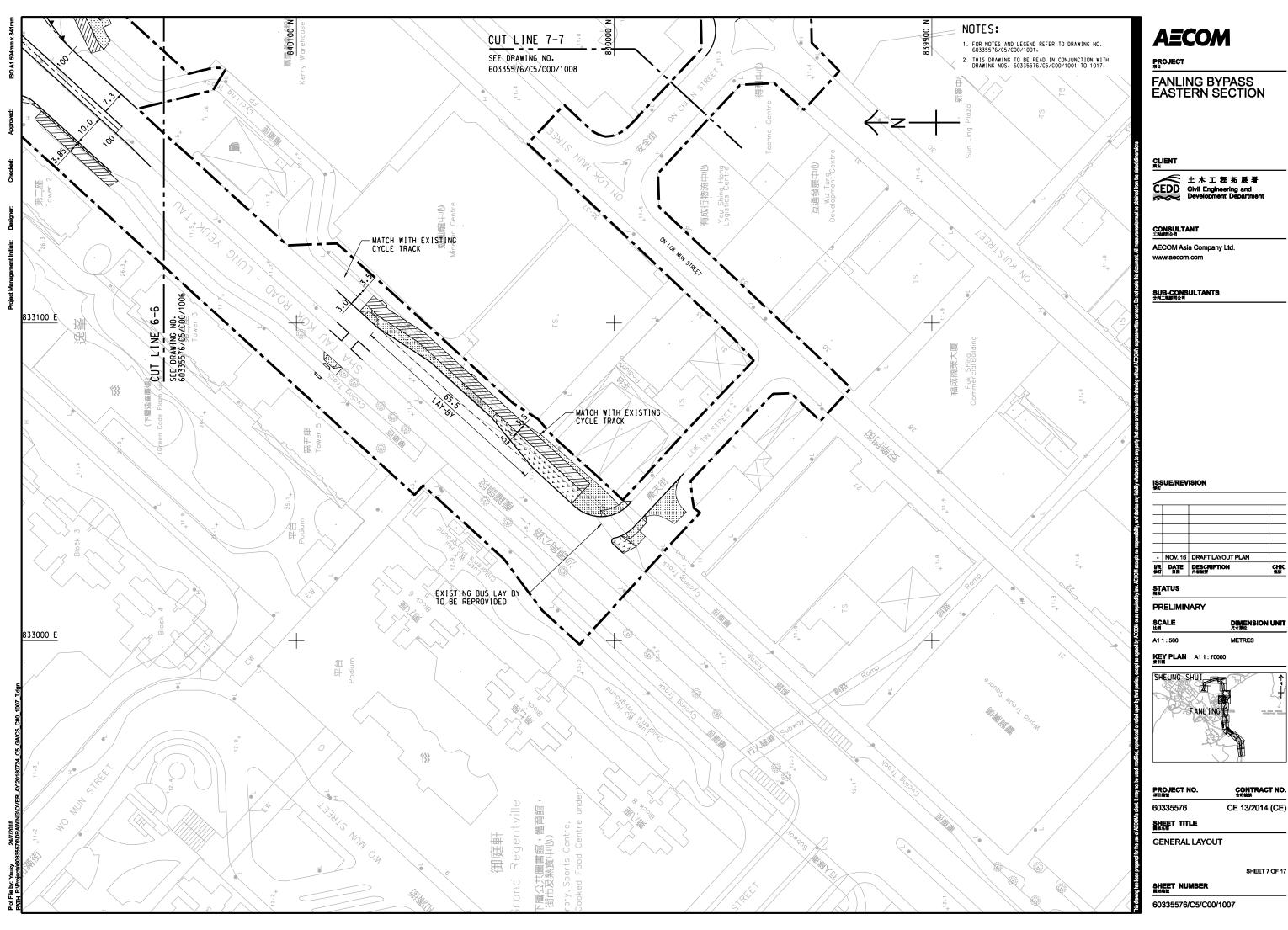


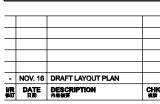
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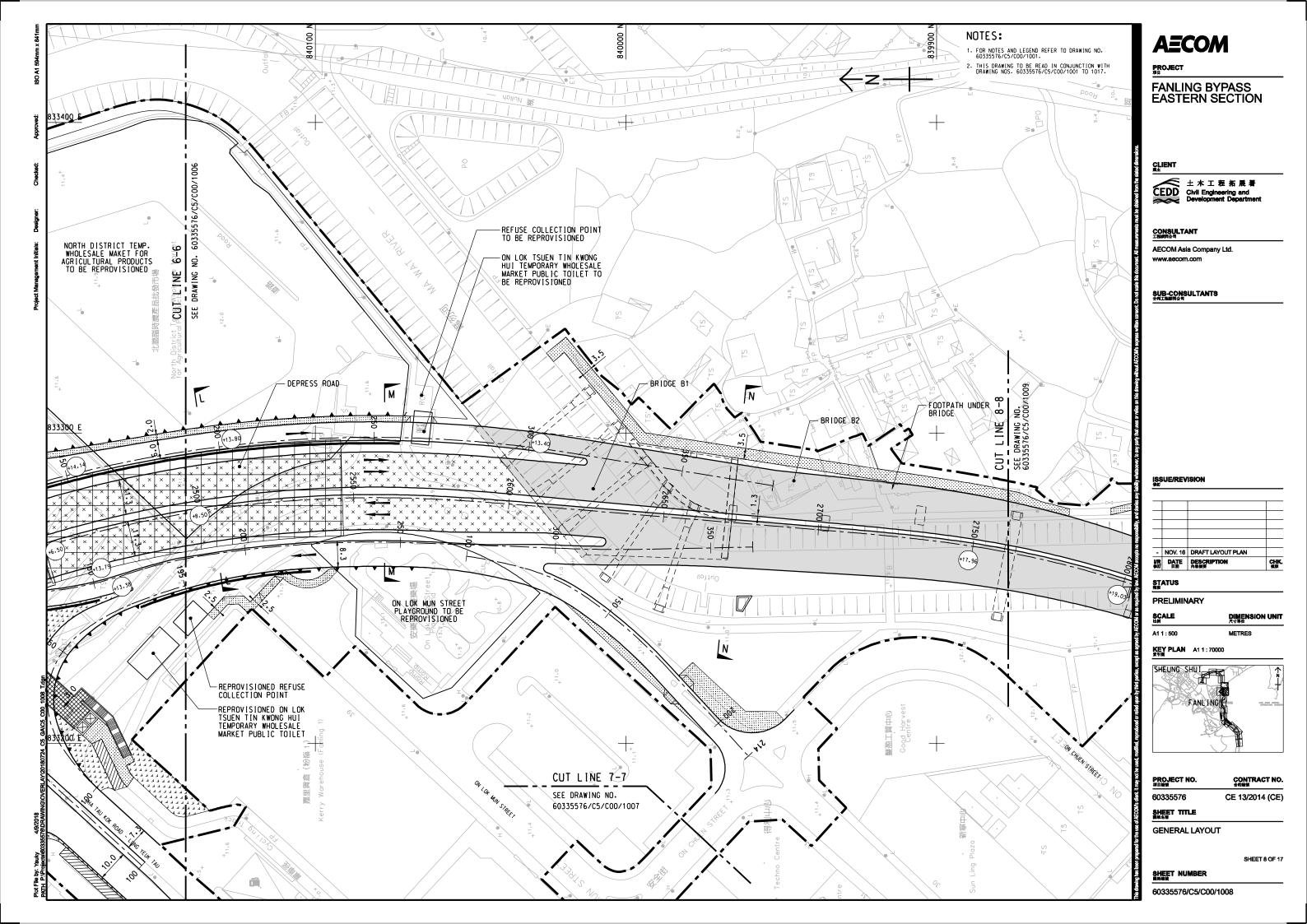


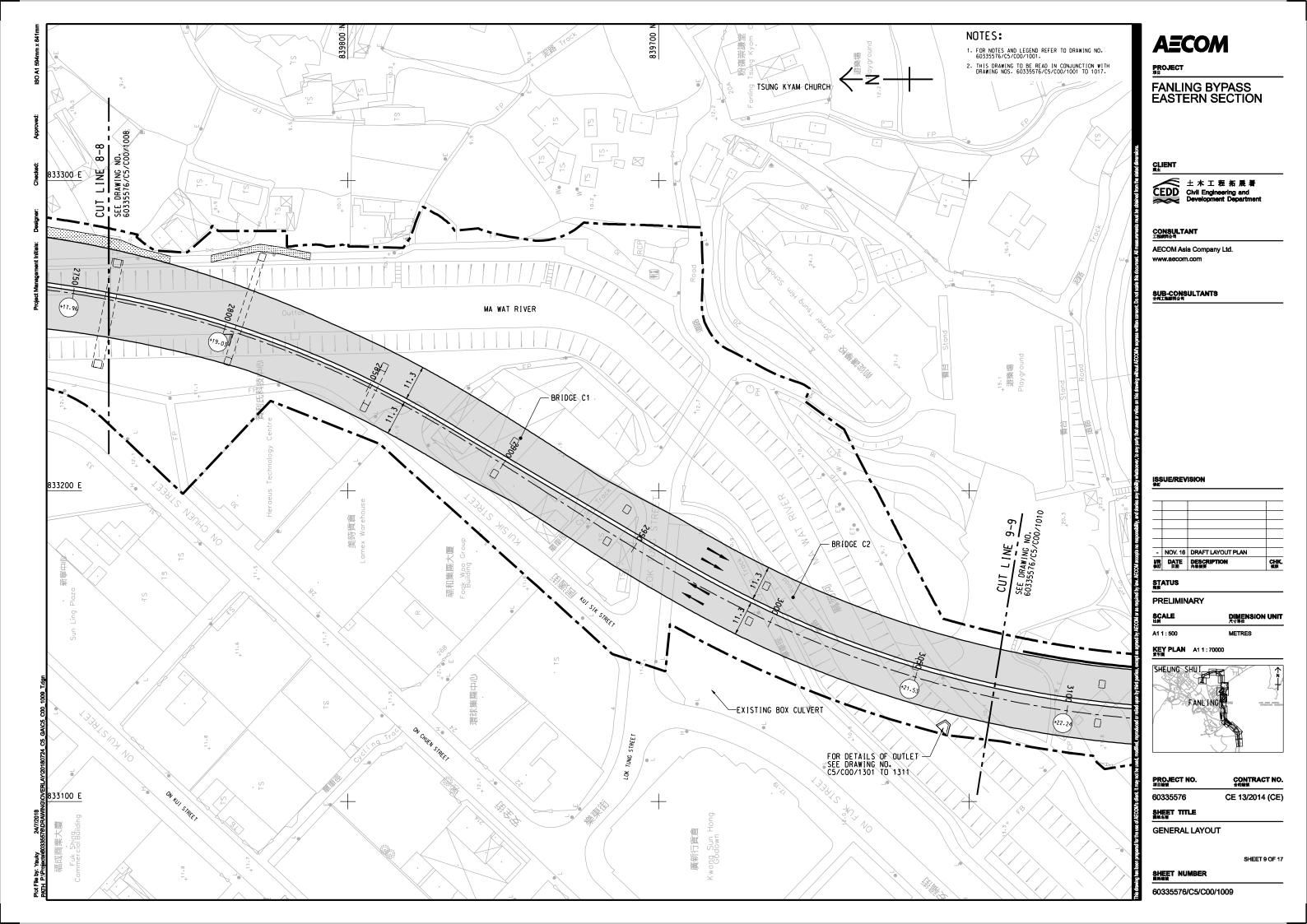


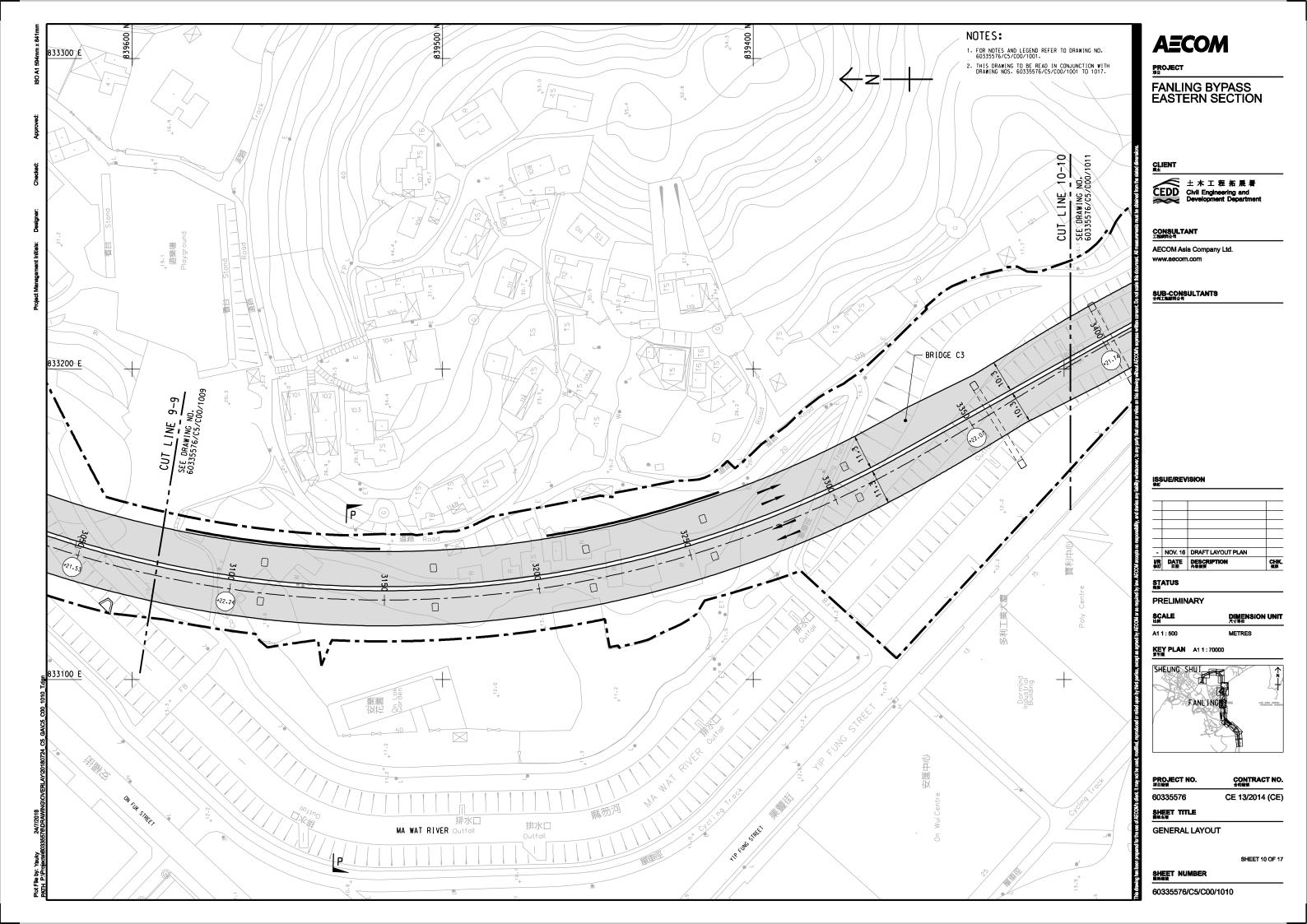


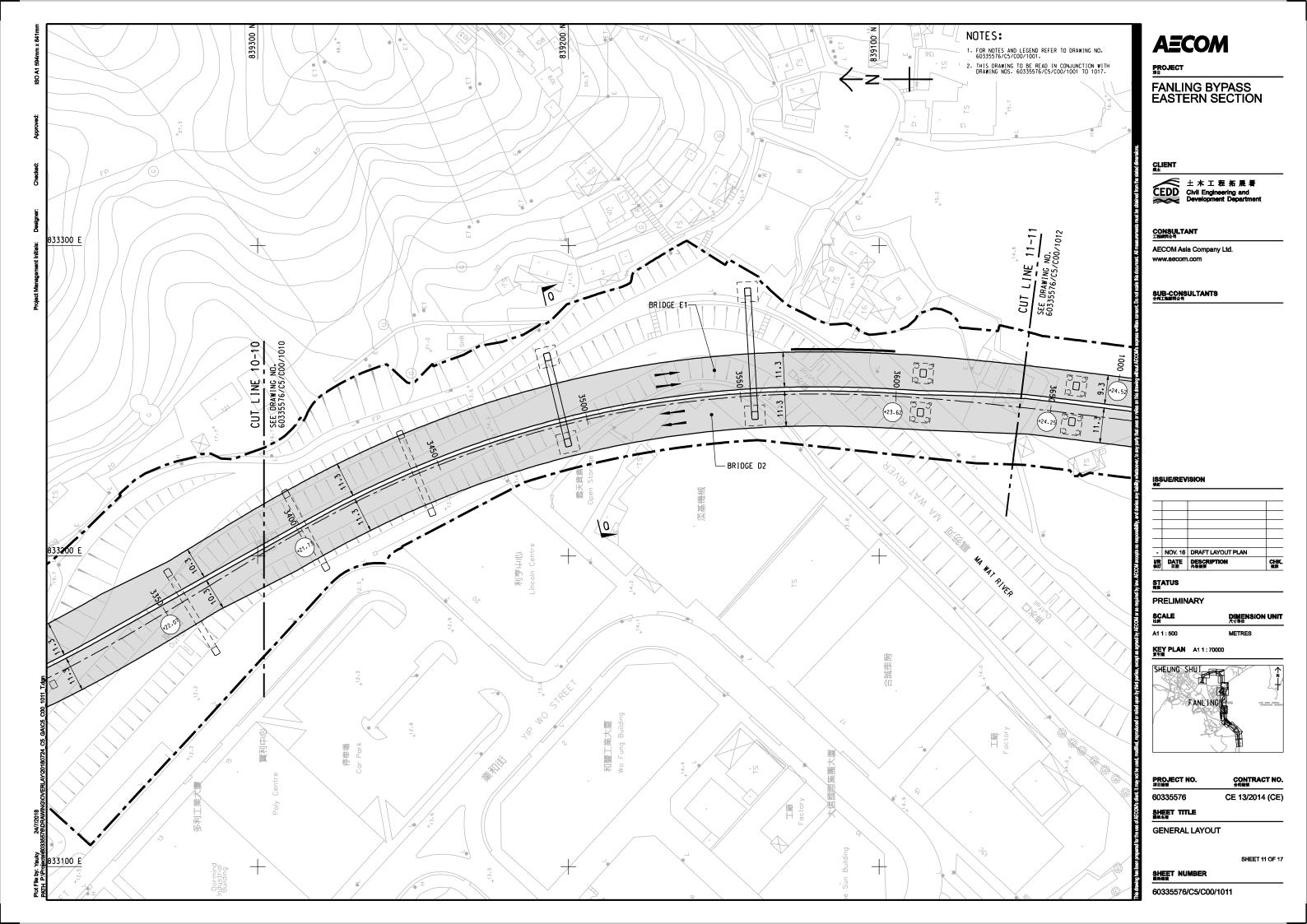


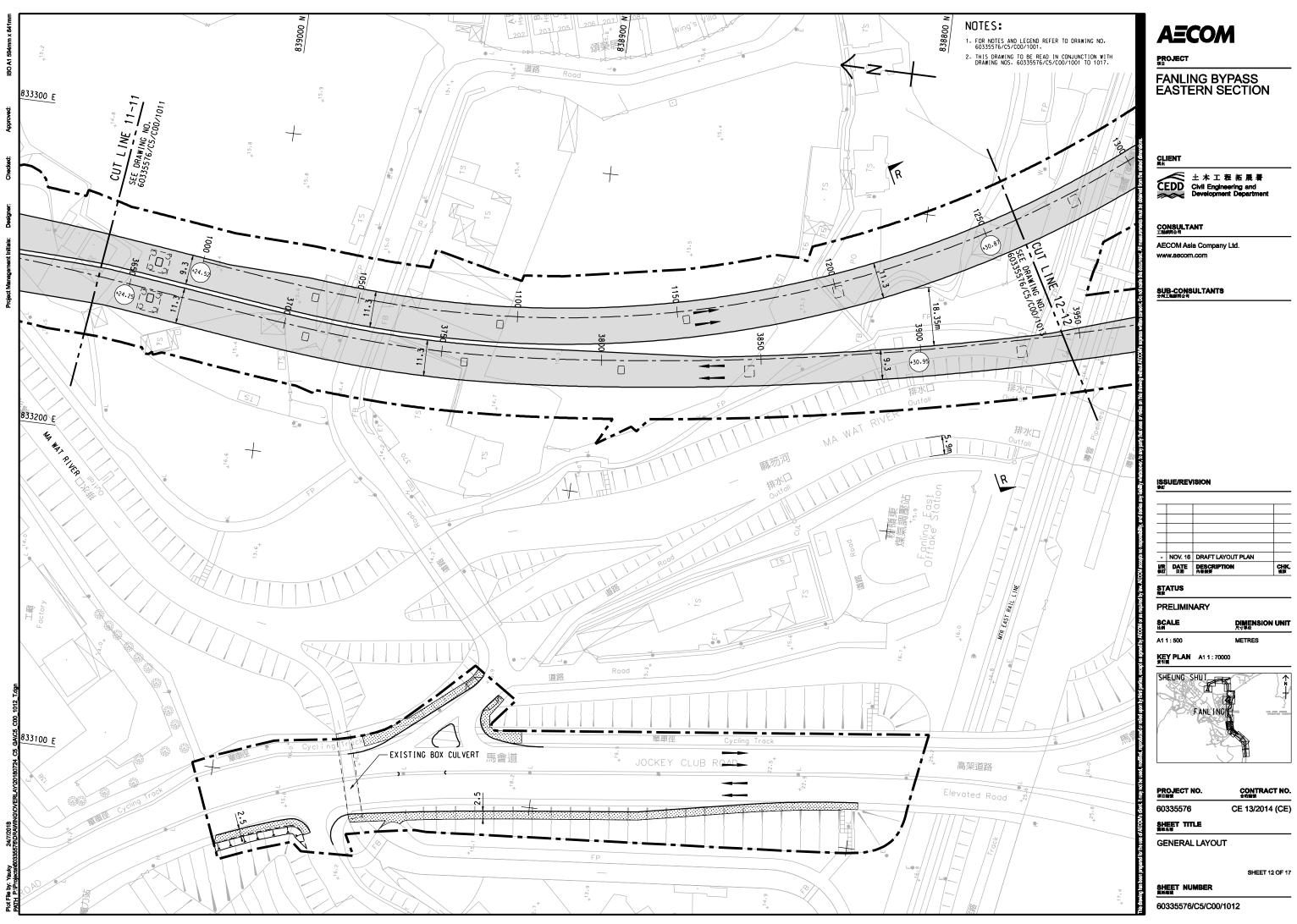




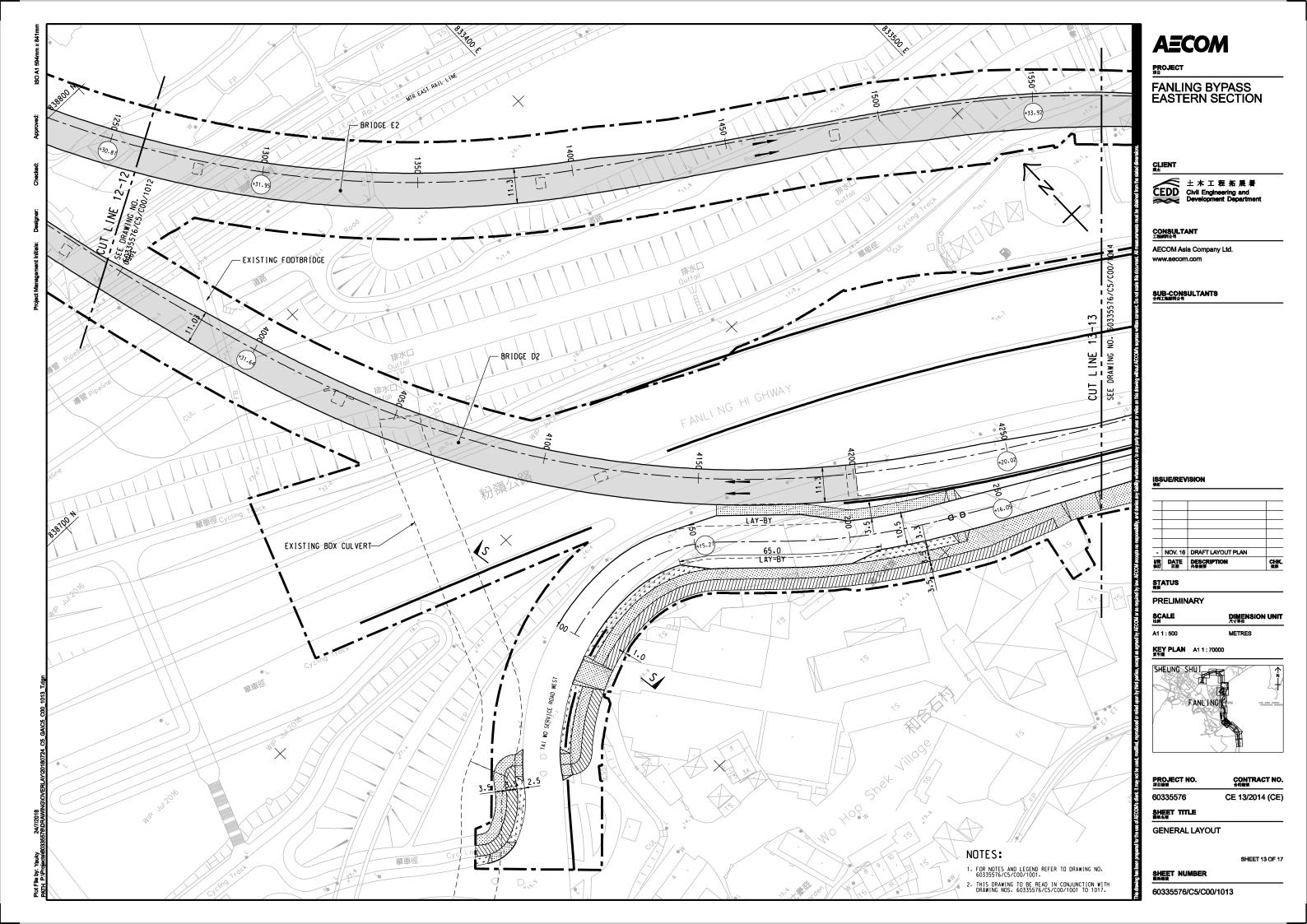


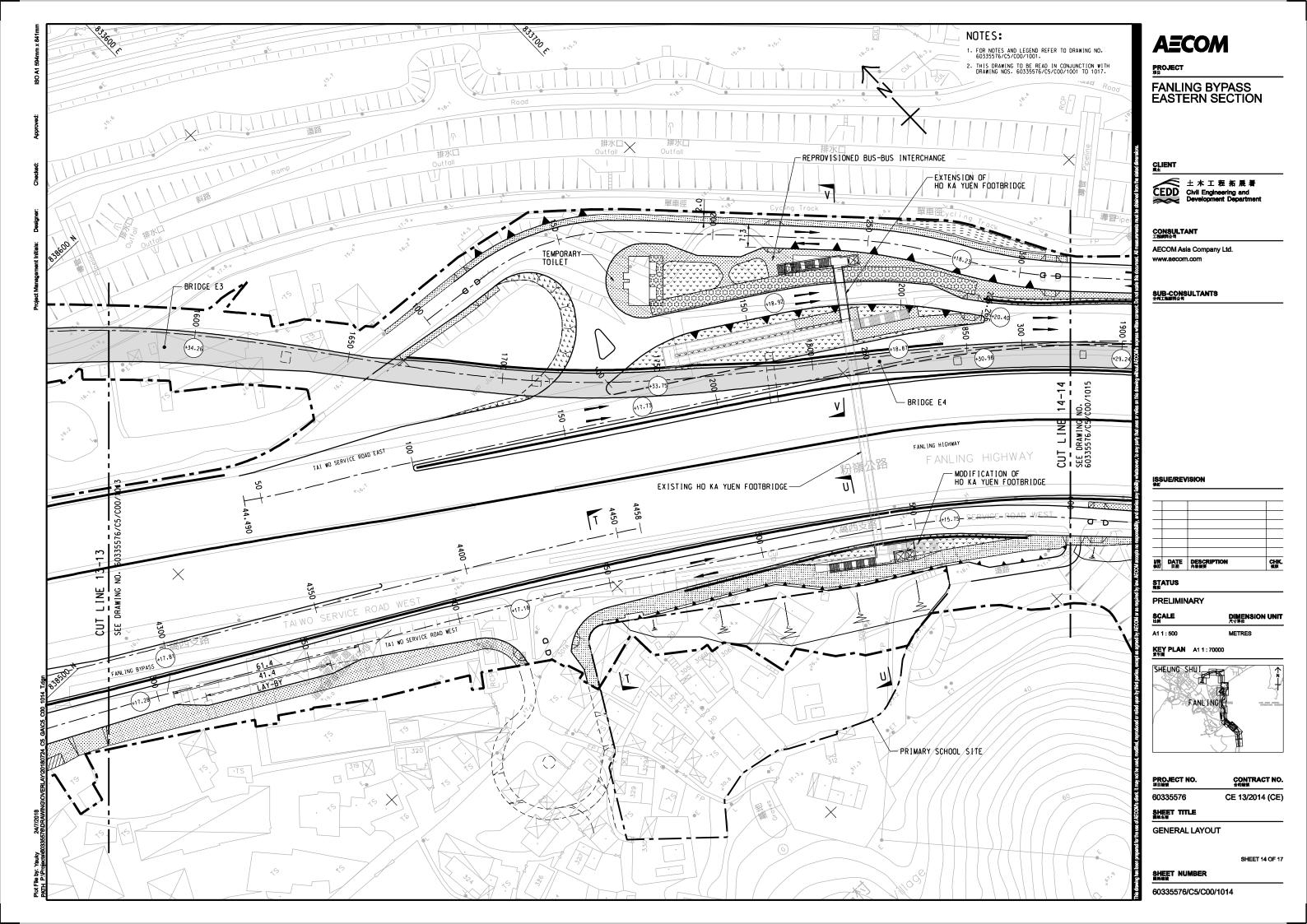


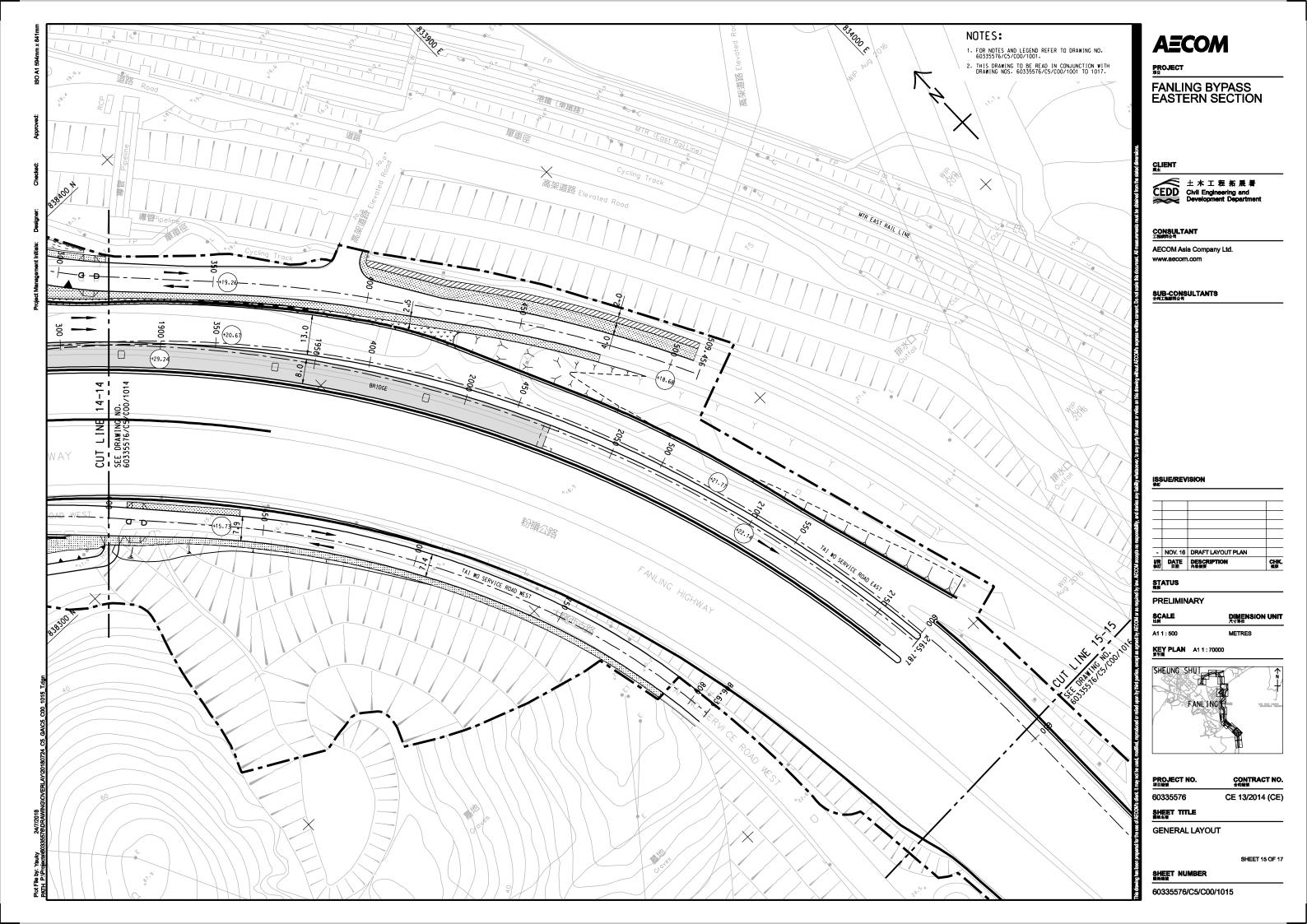


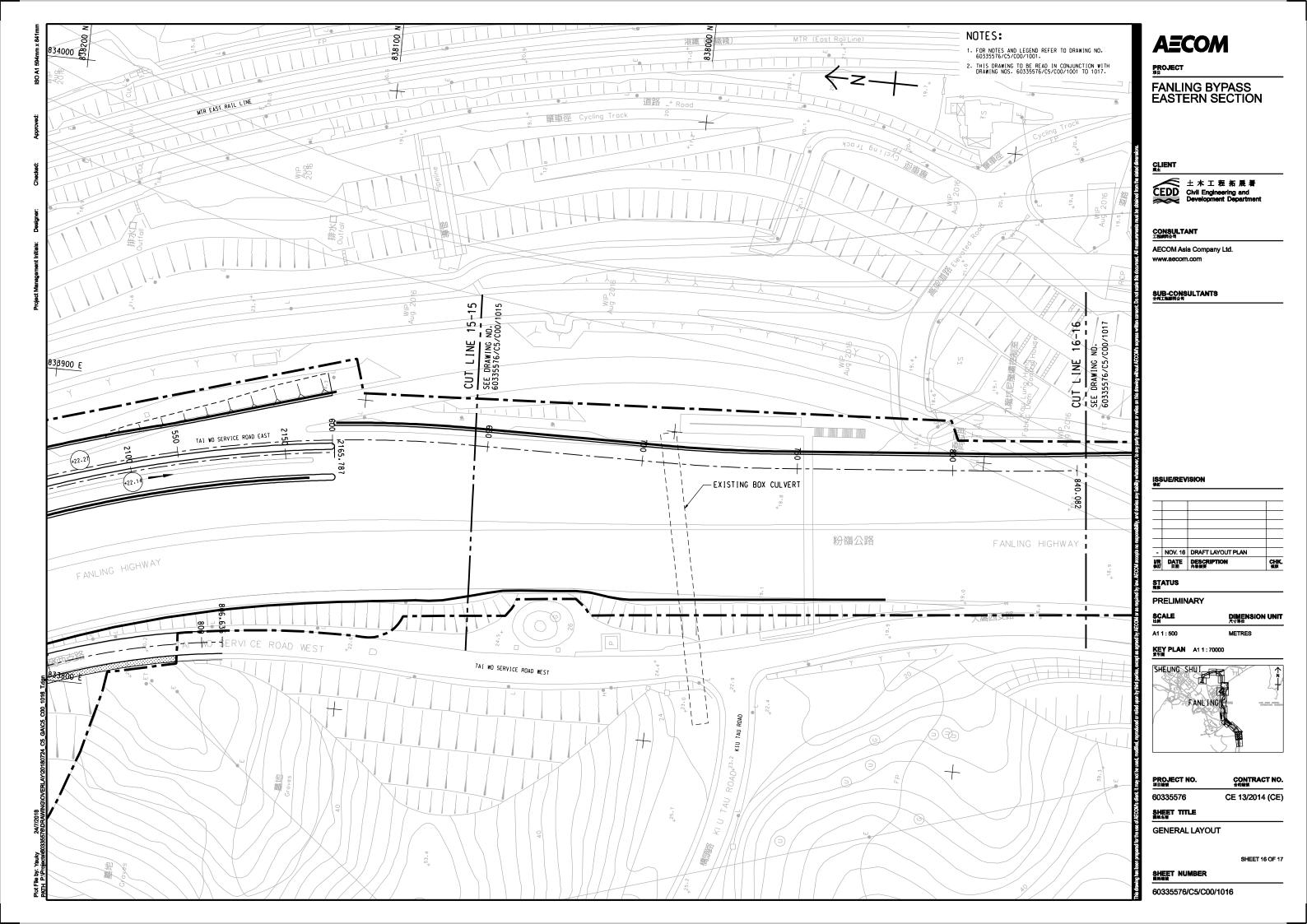


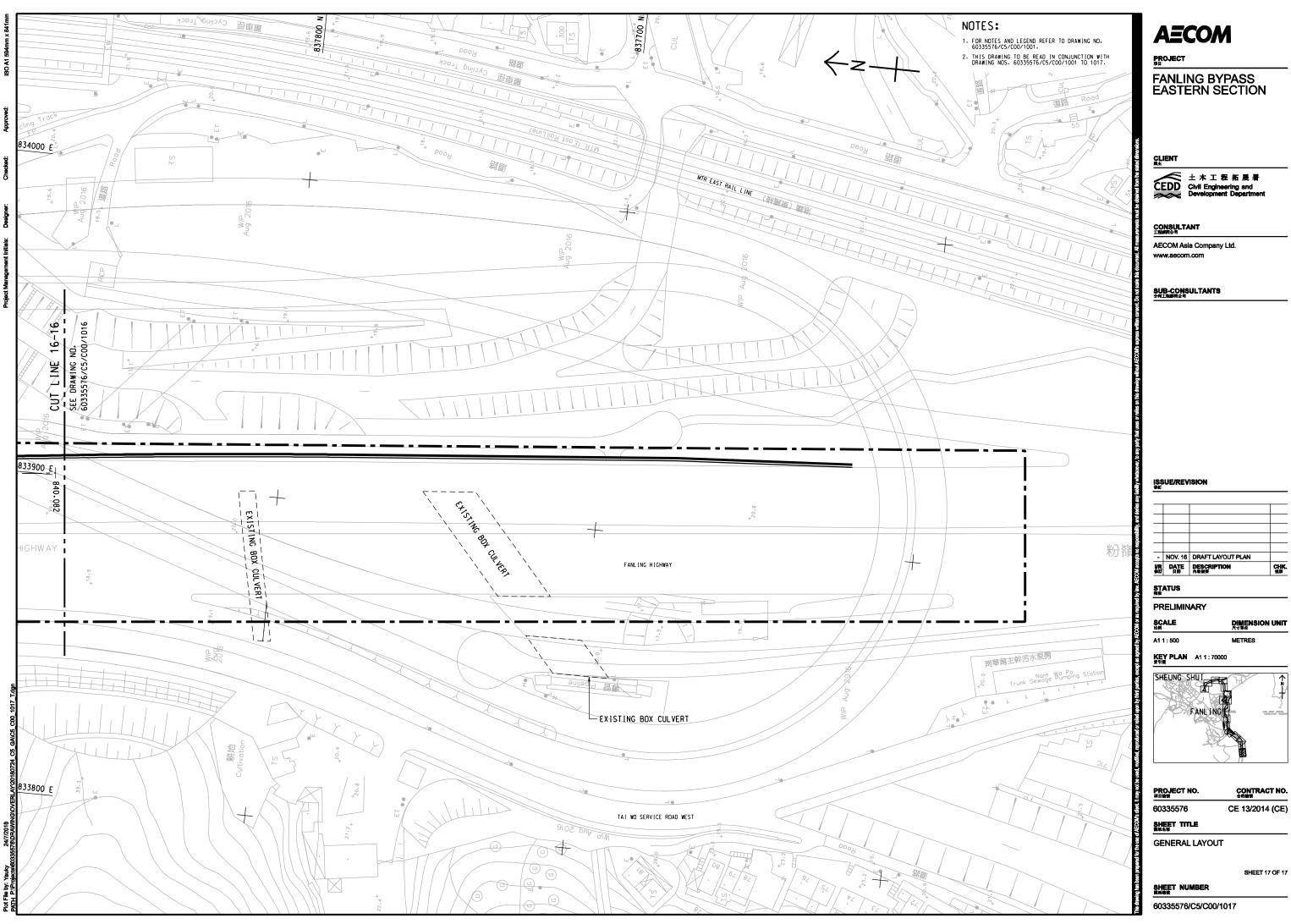


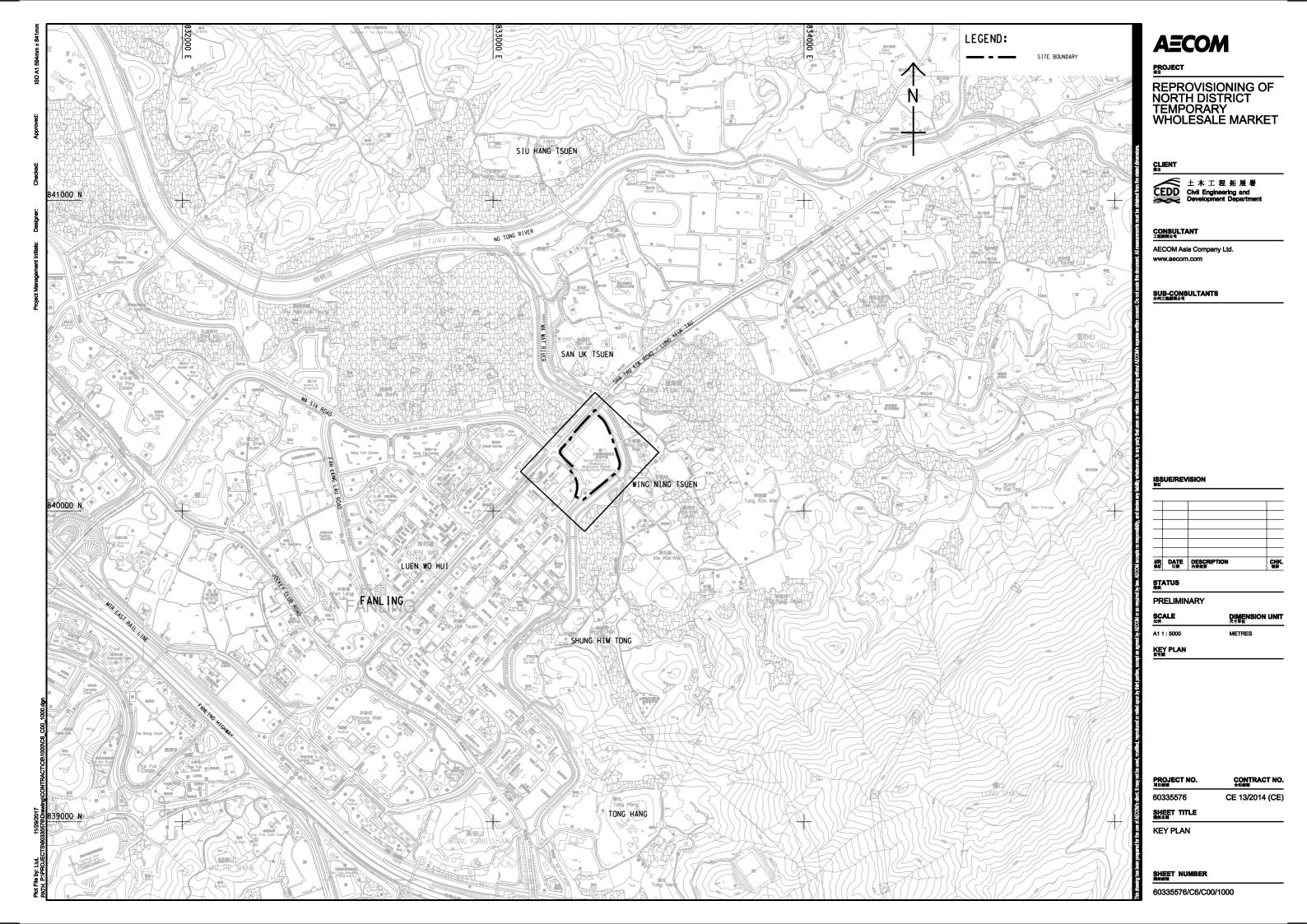


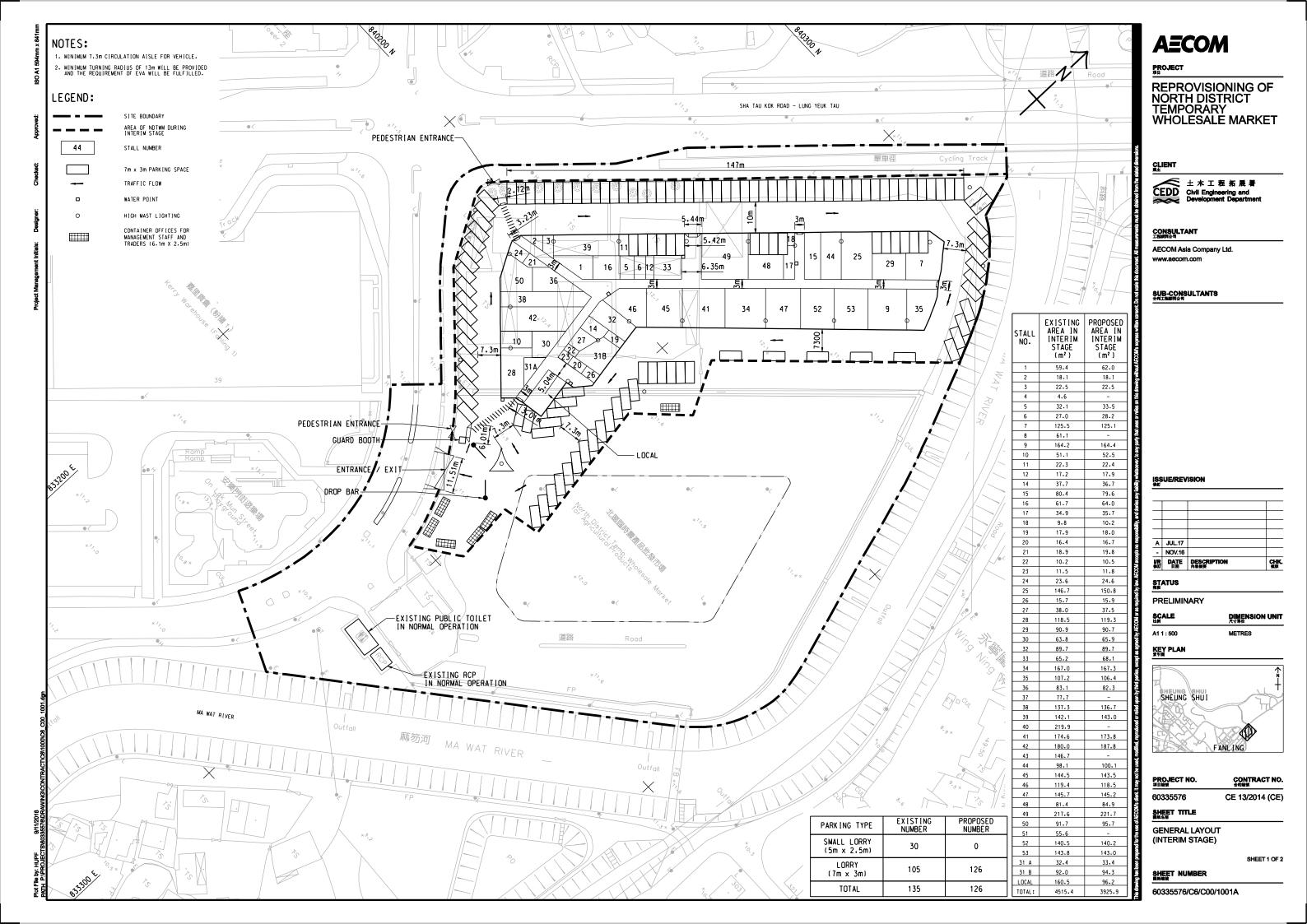


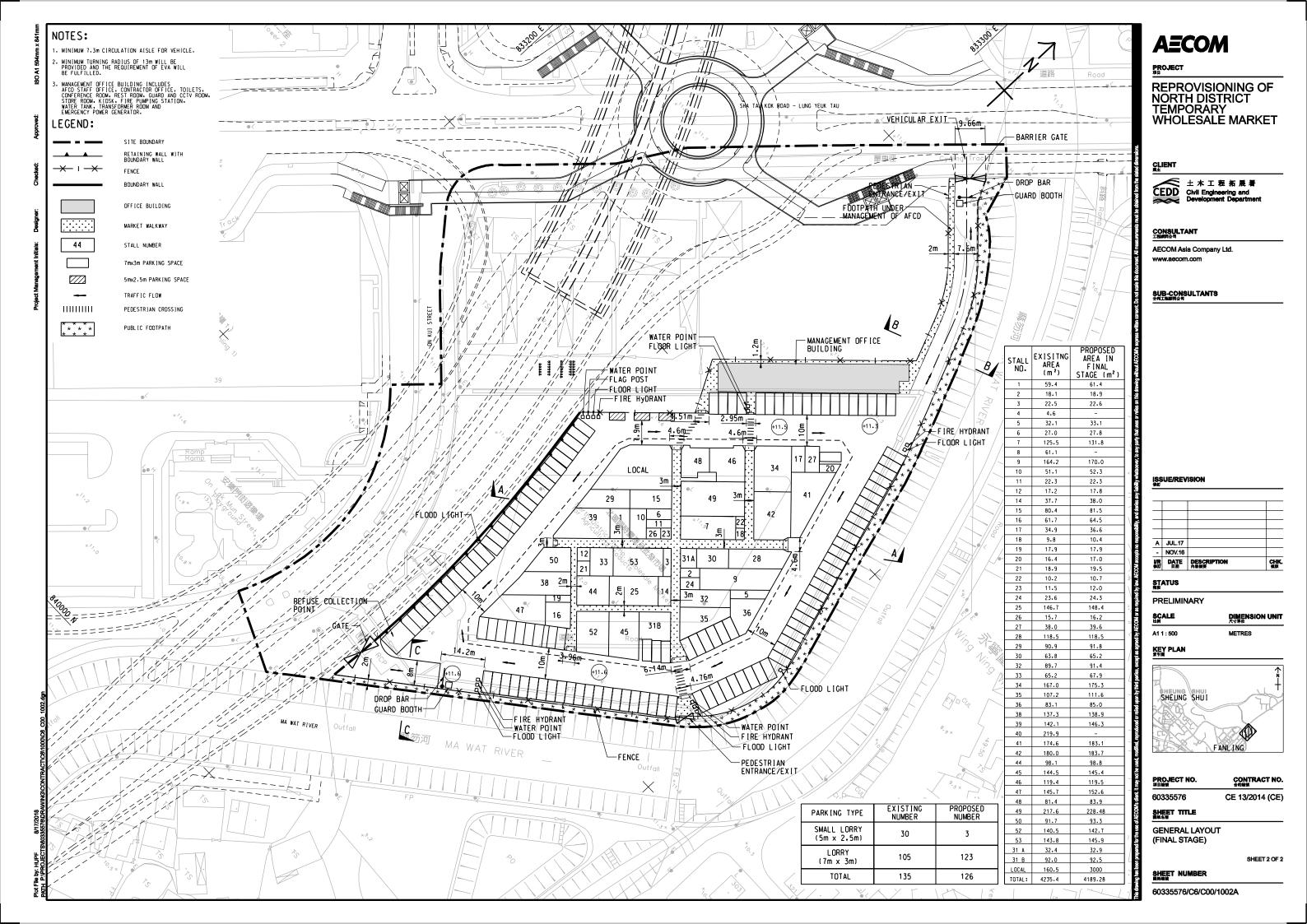


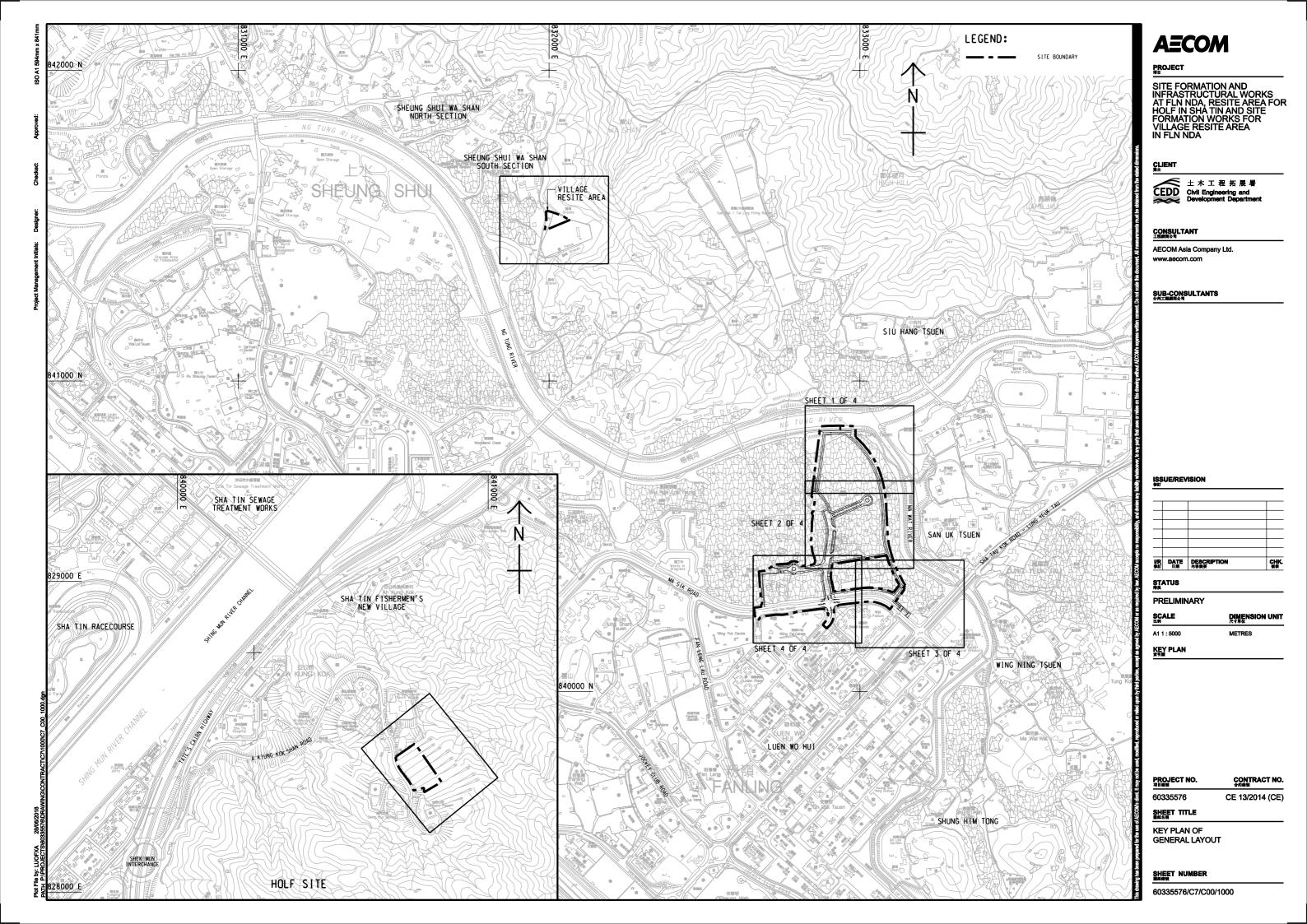


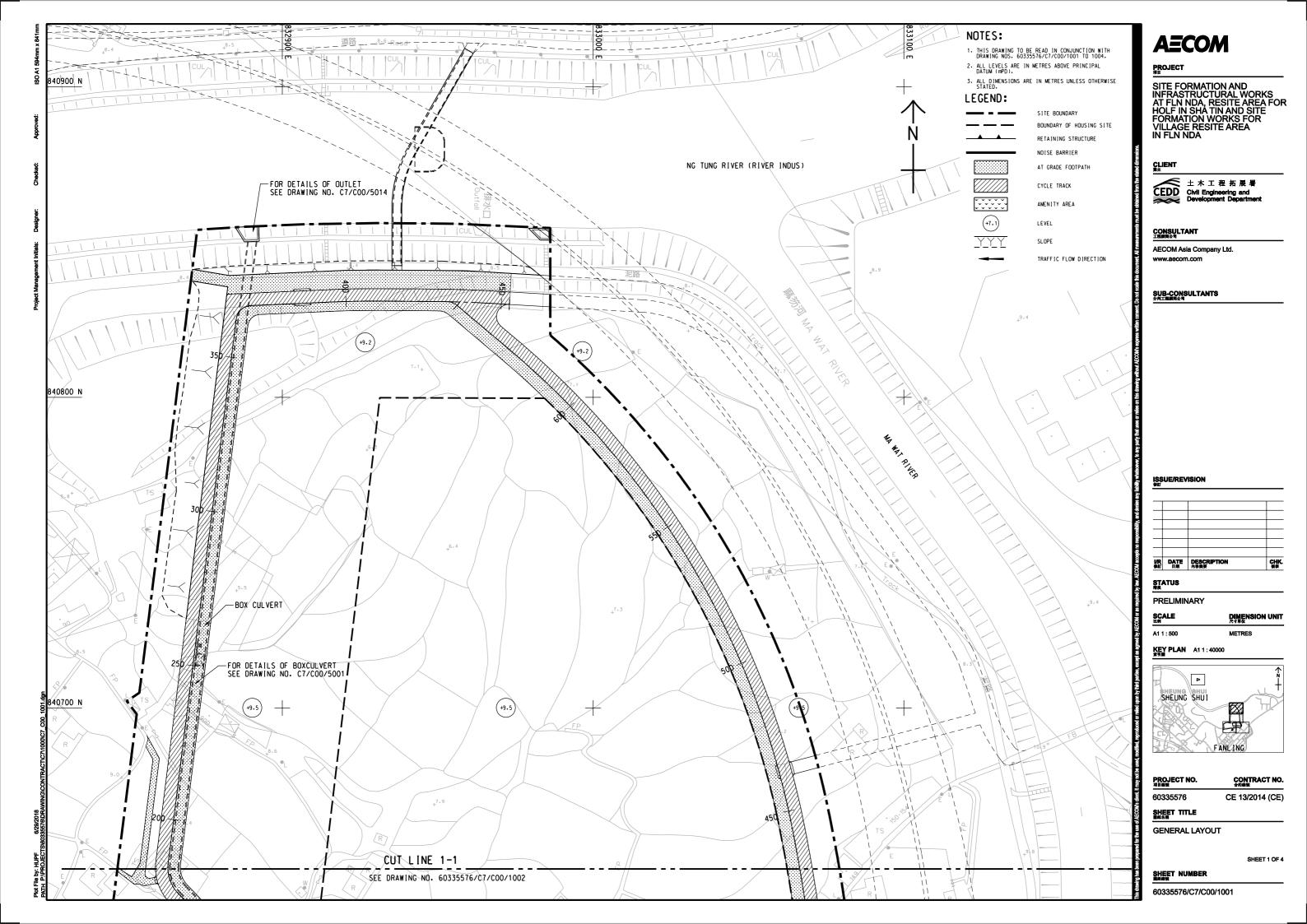


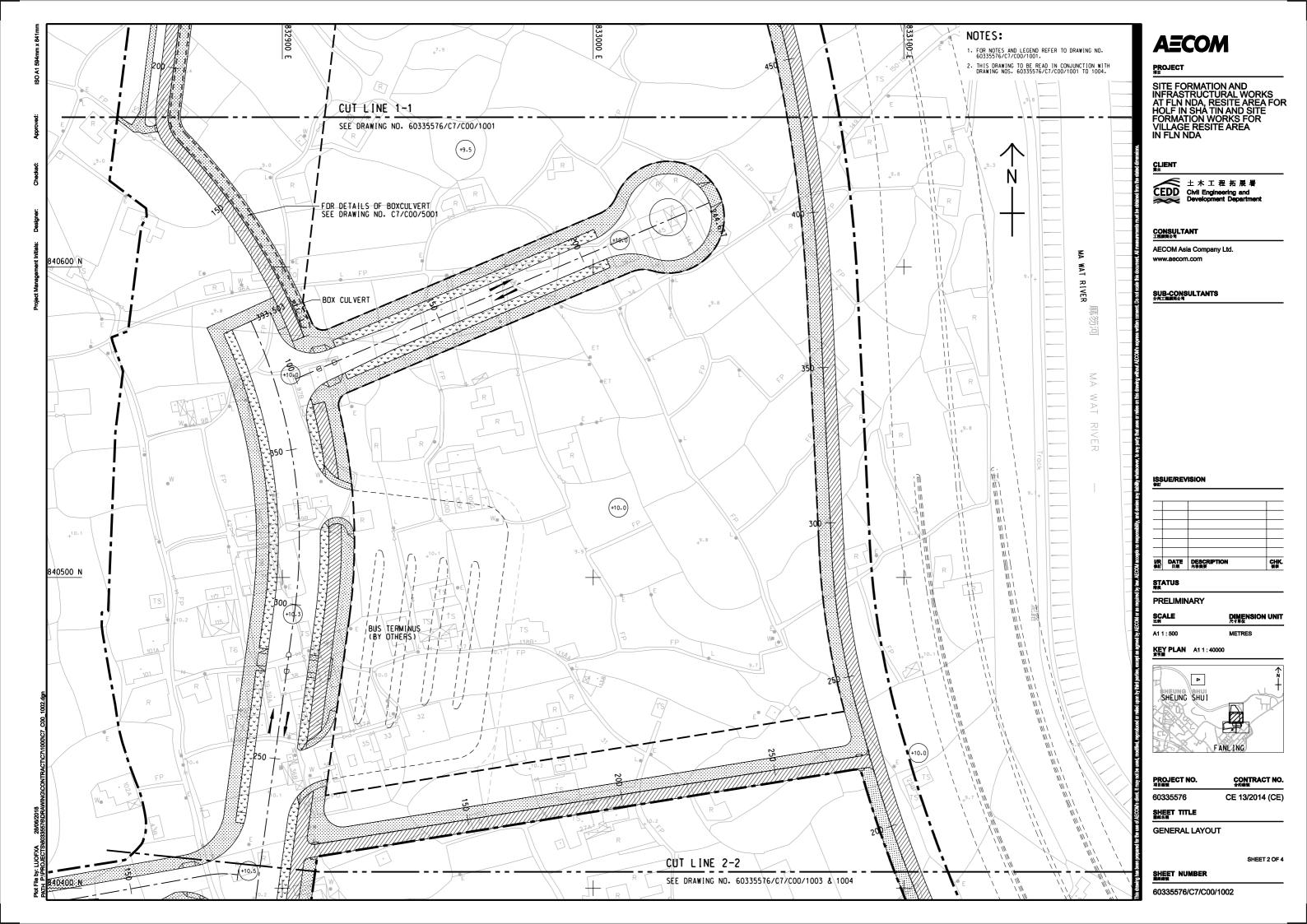


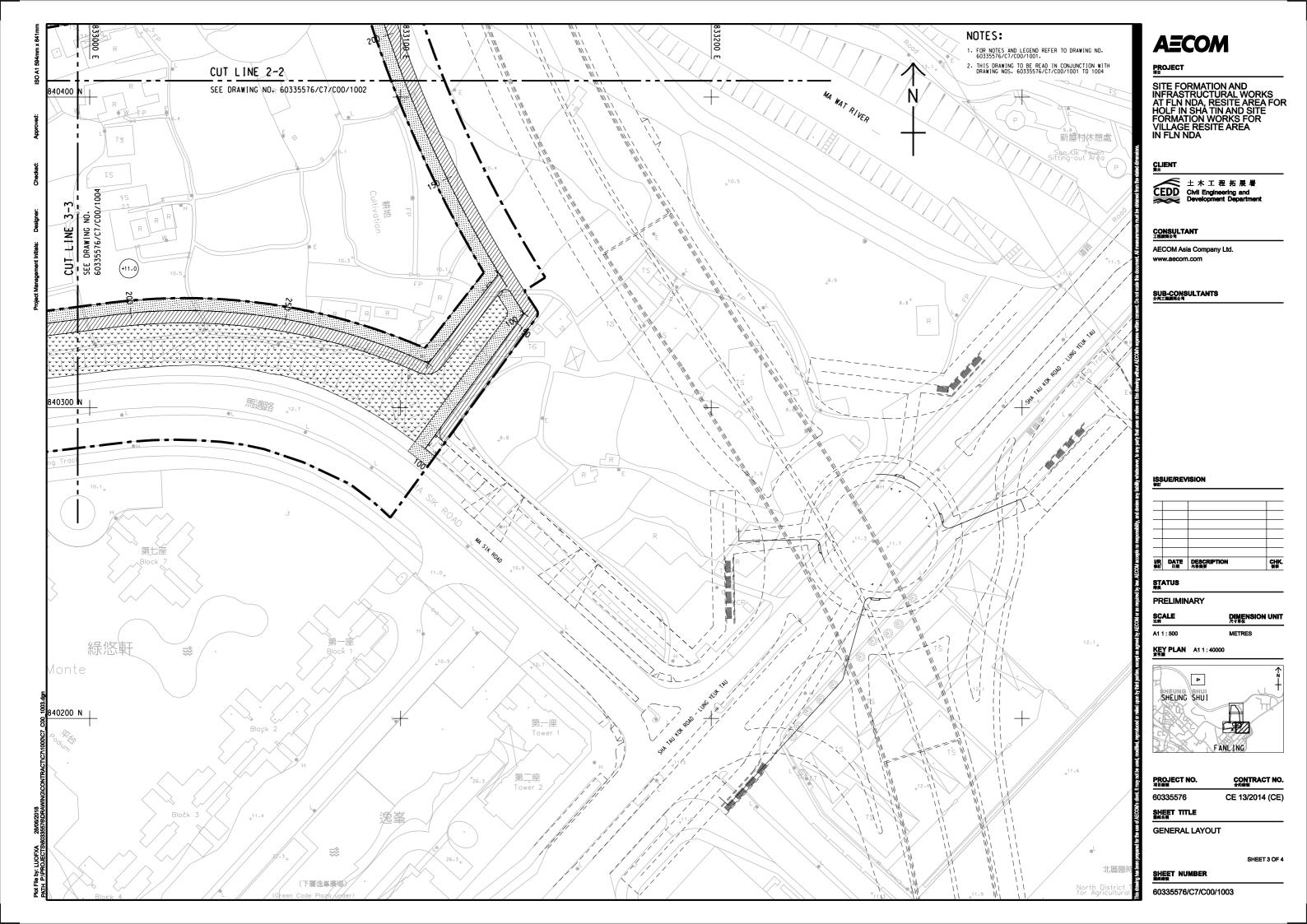


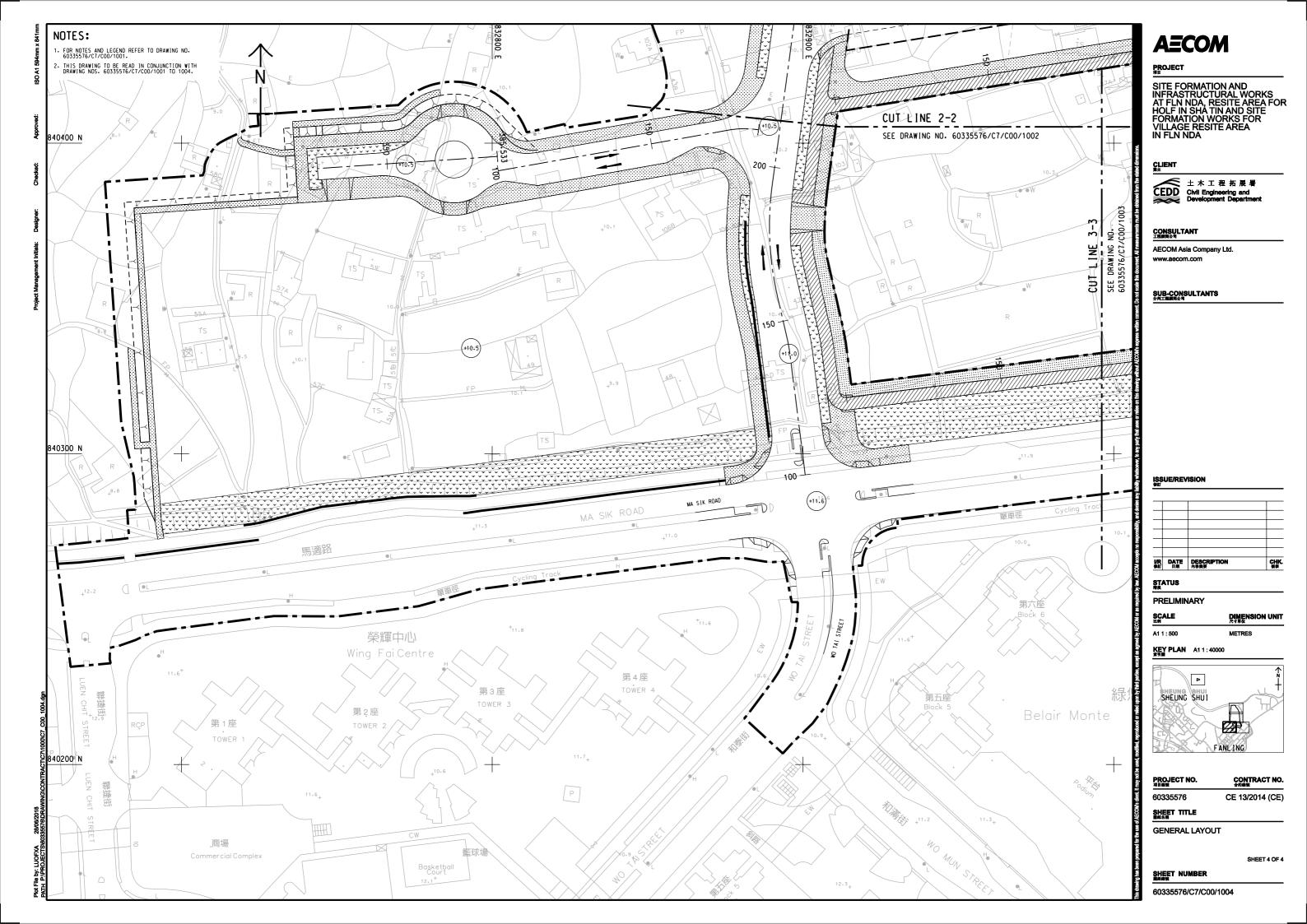






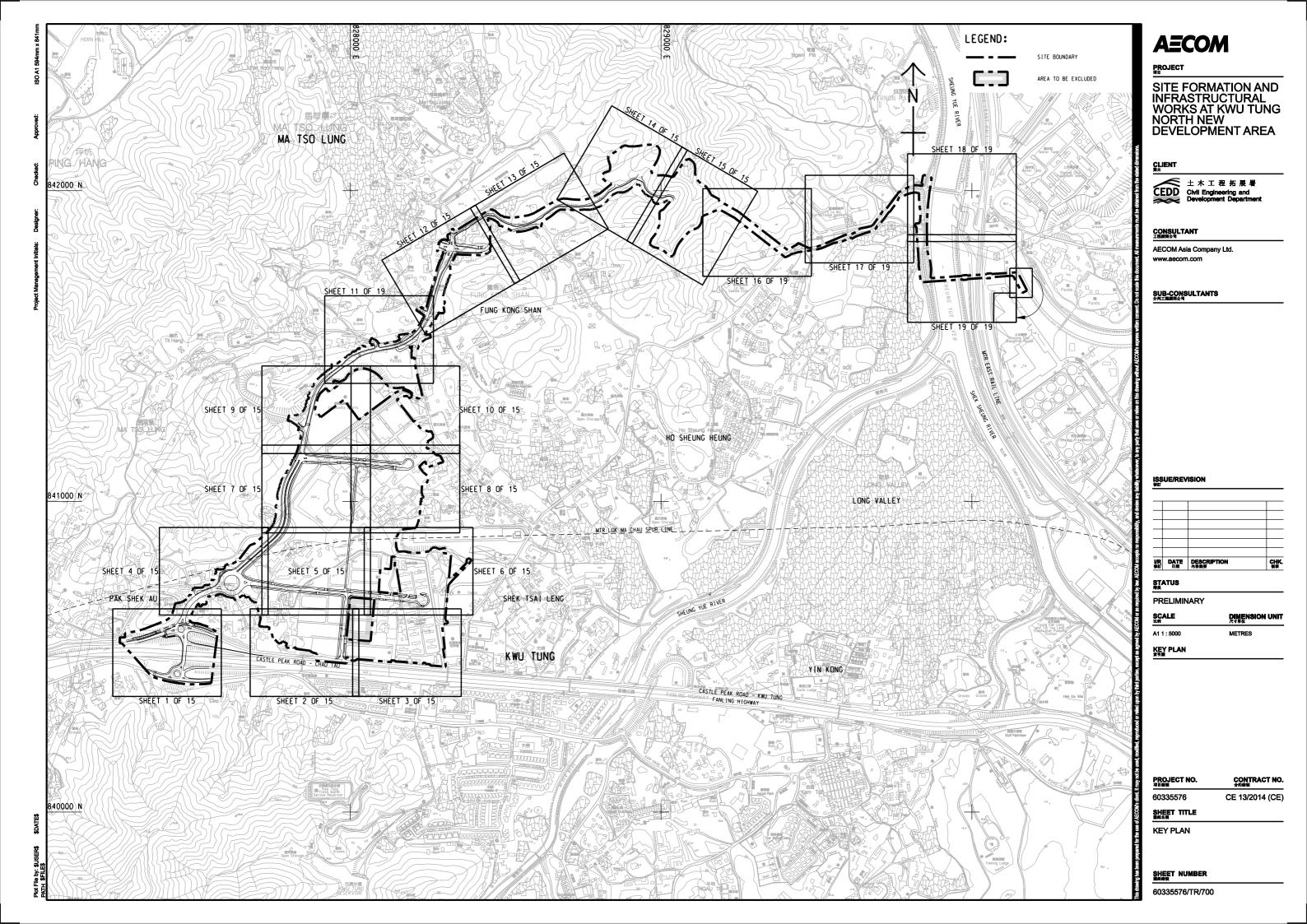


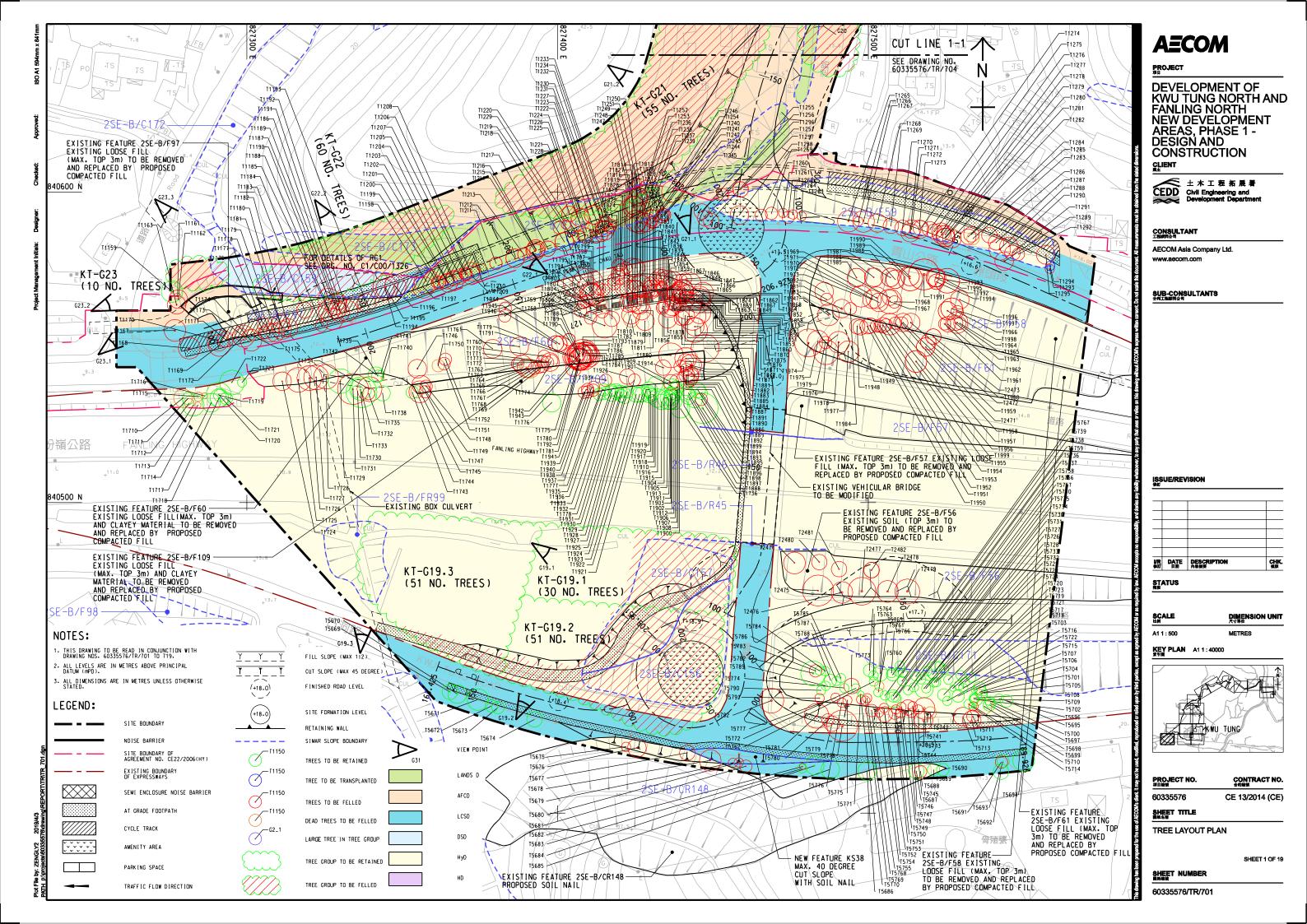


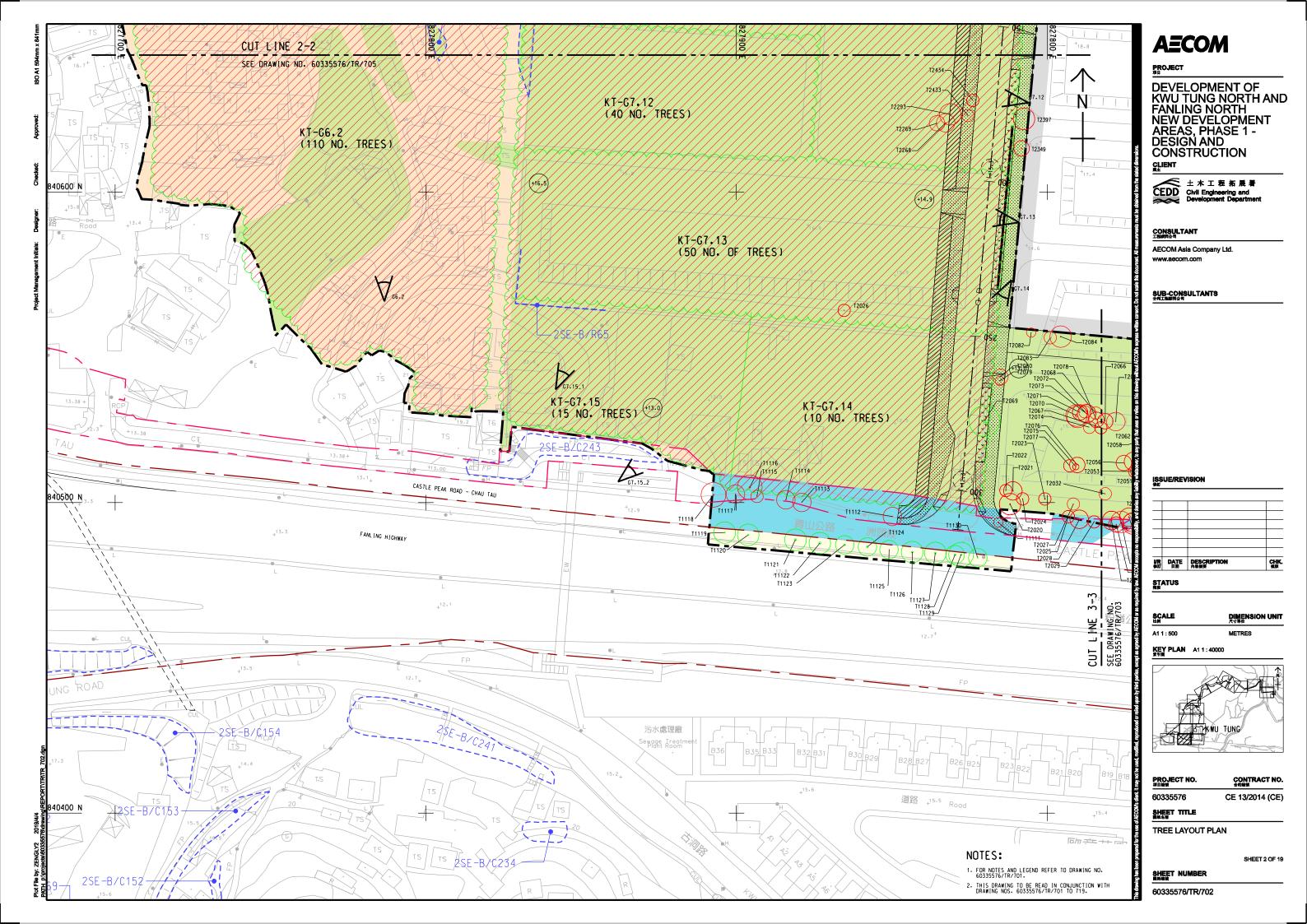


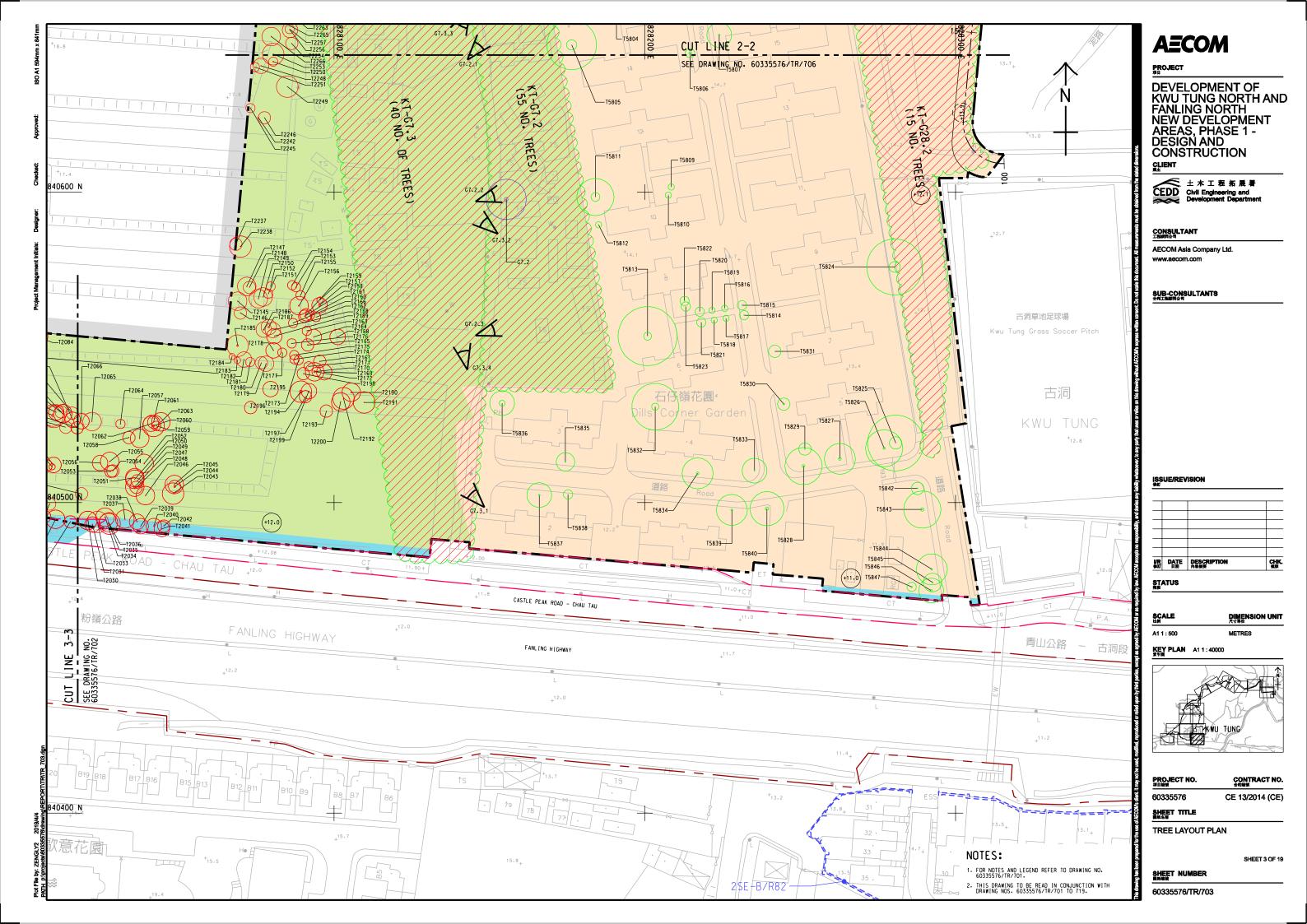
Appendix II

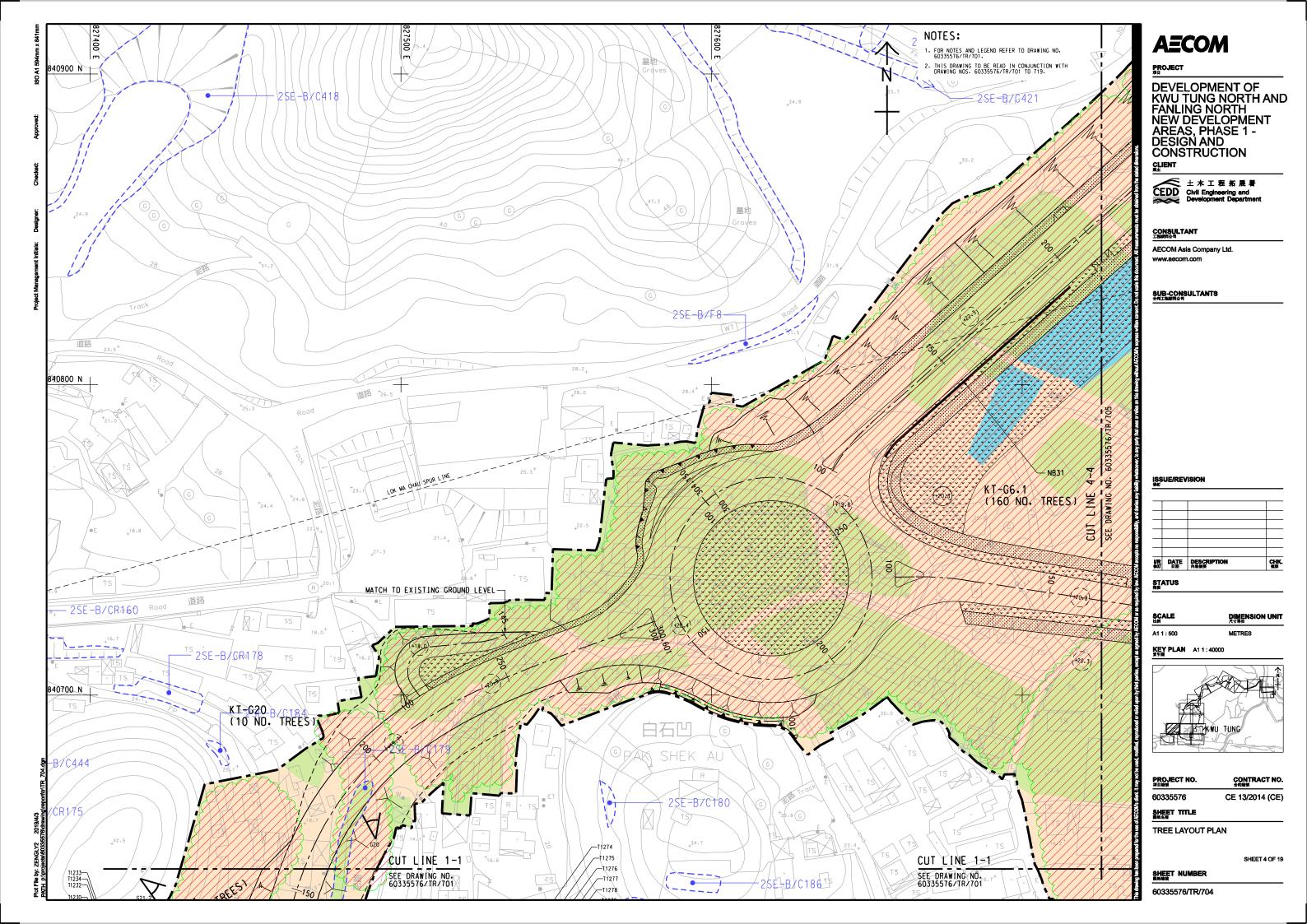
Tree Survey Plan (with Engineering Design overlaid)

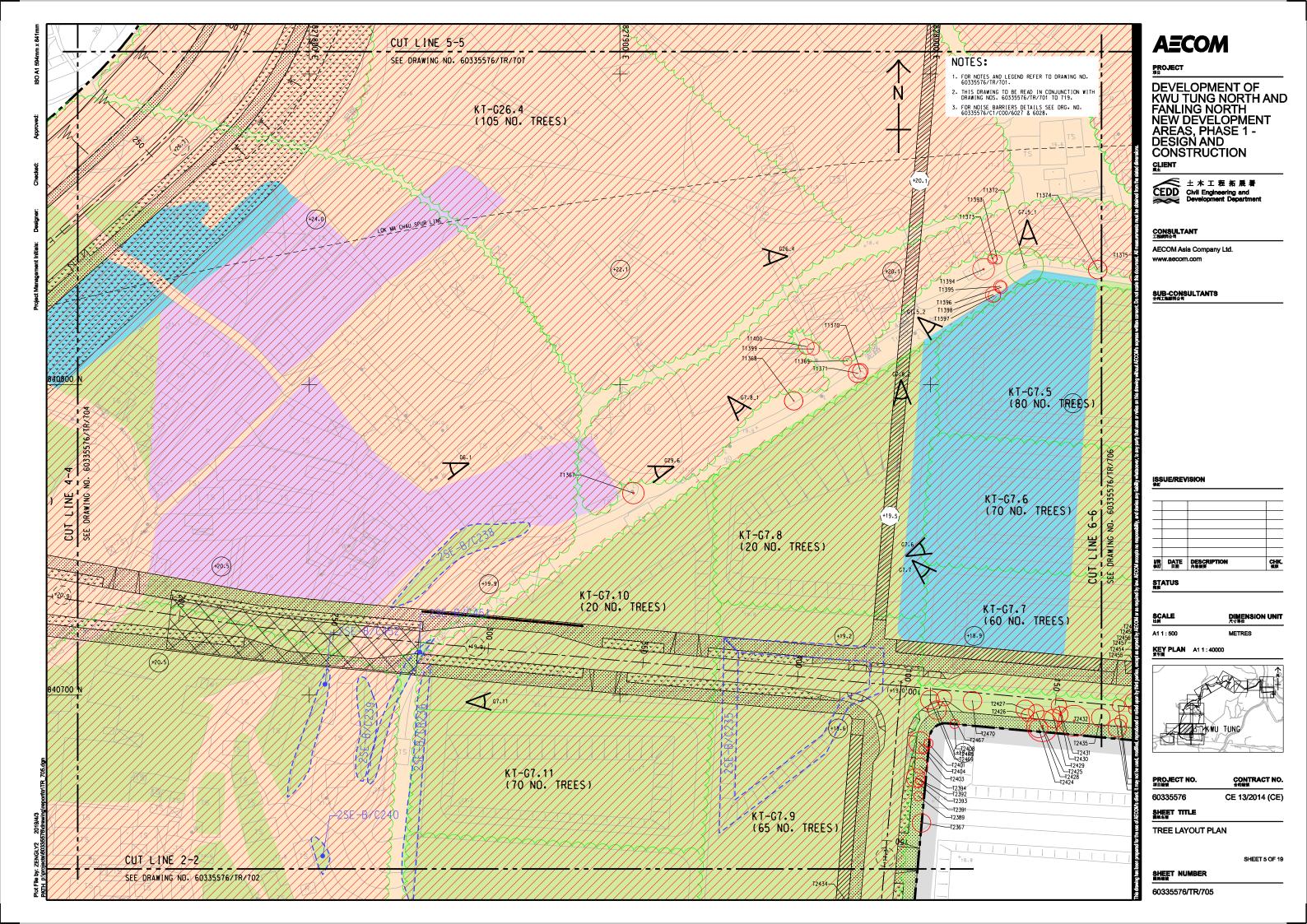


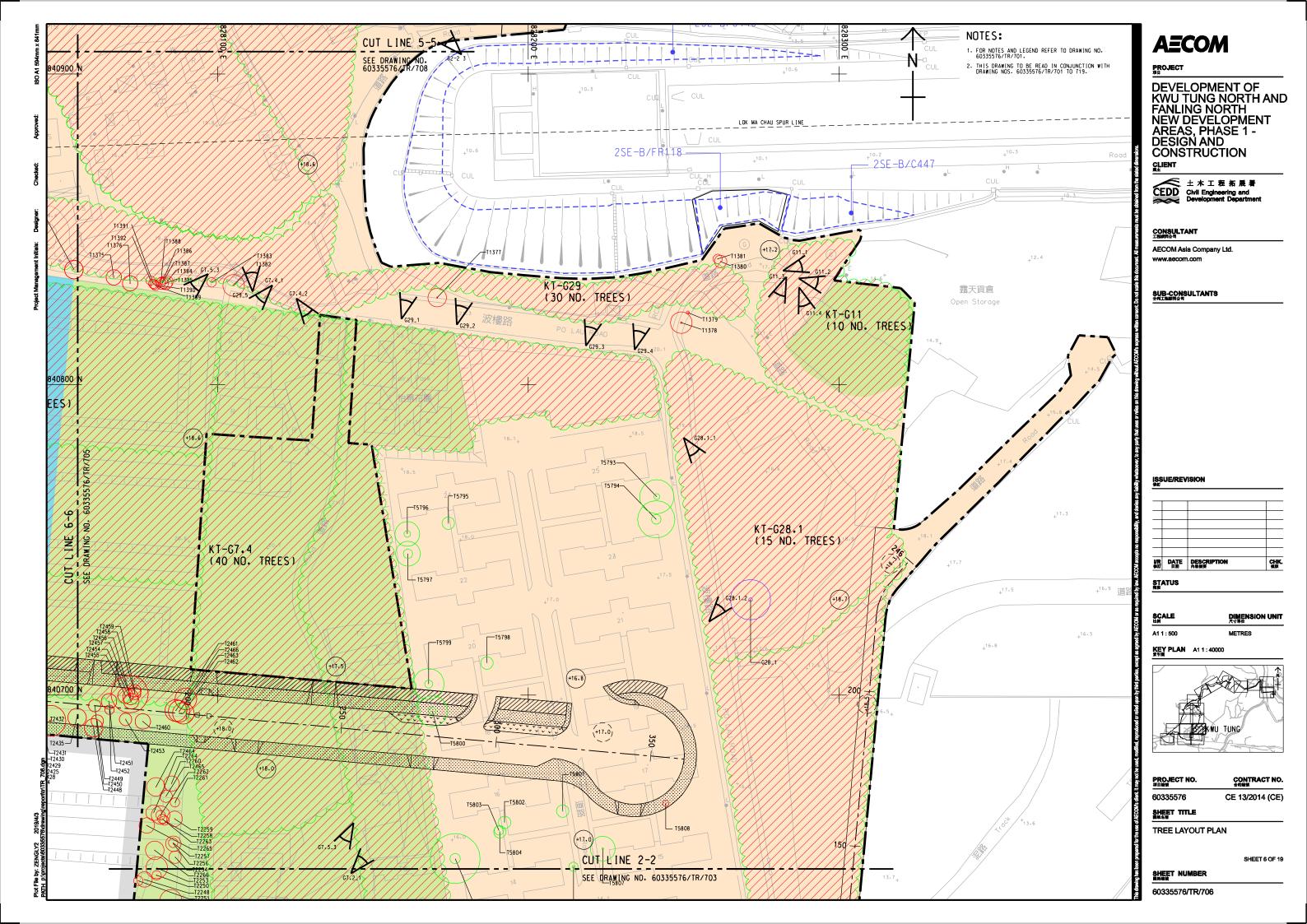


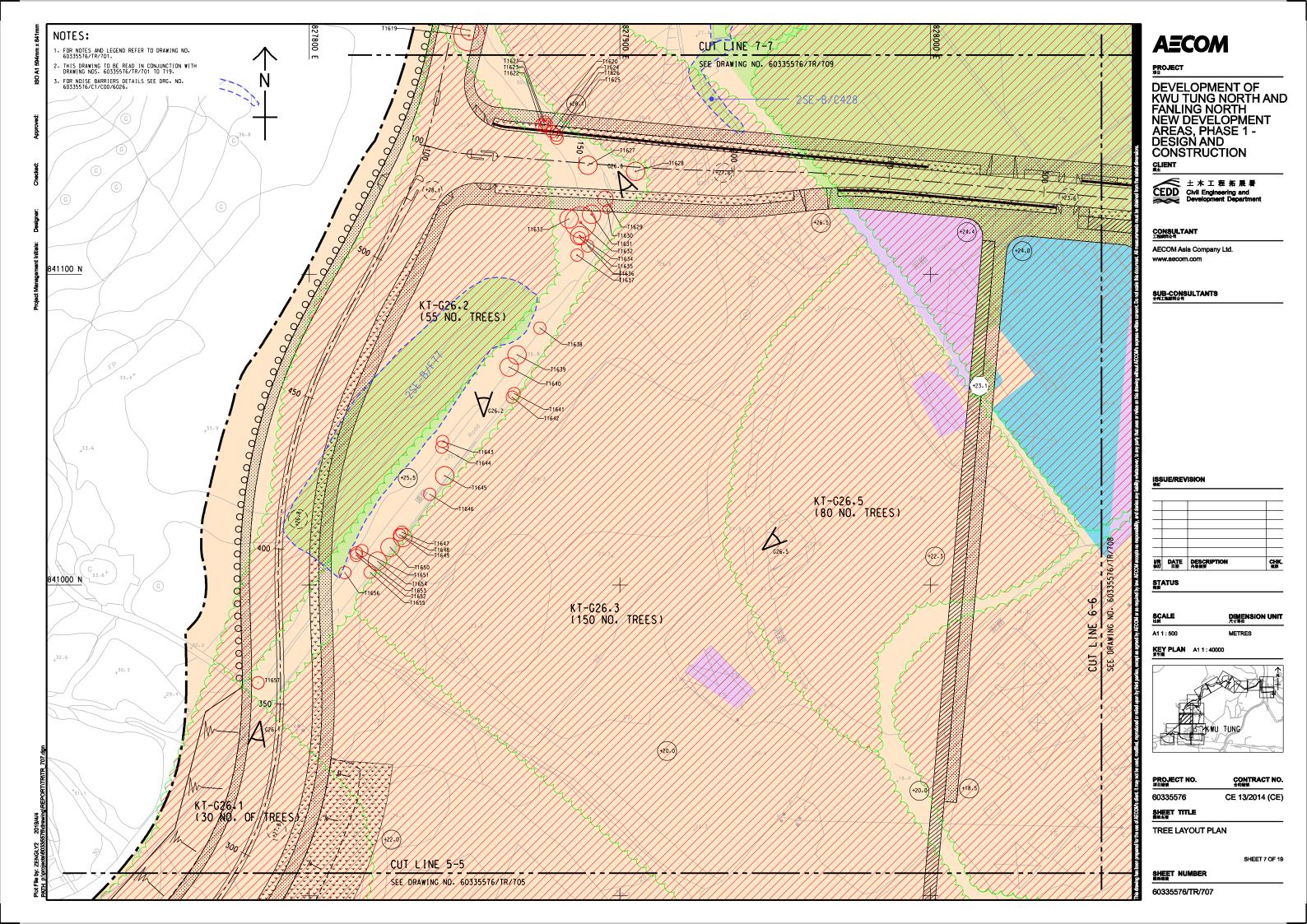


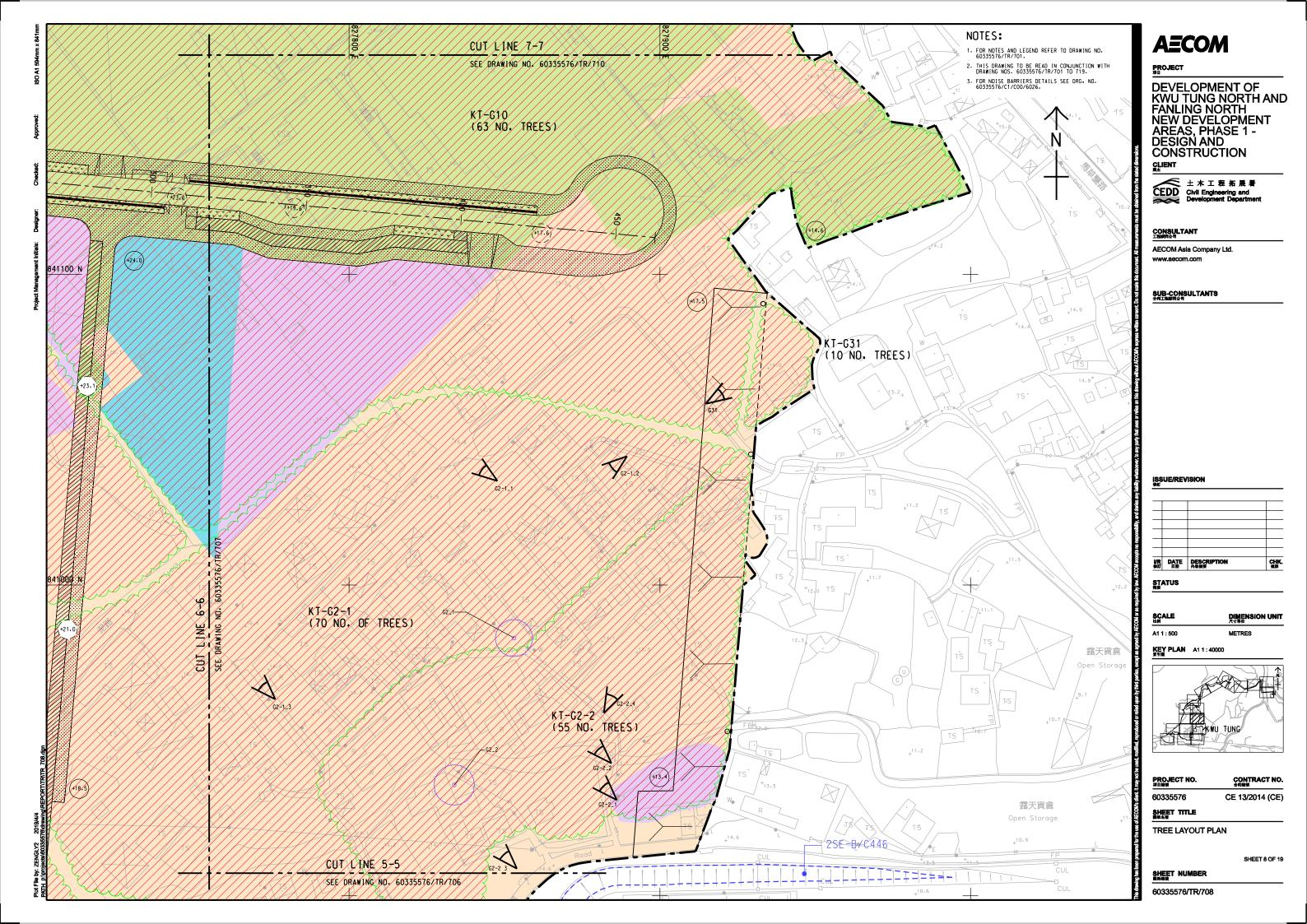


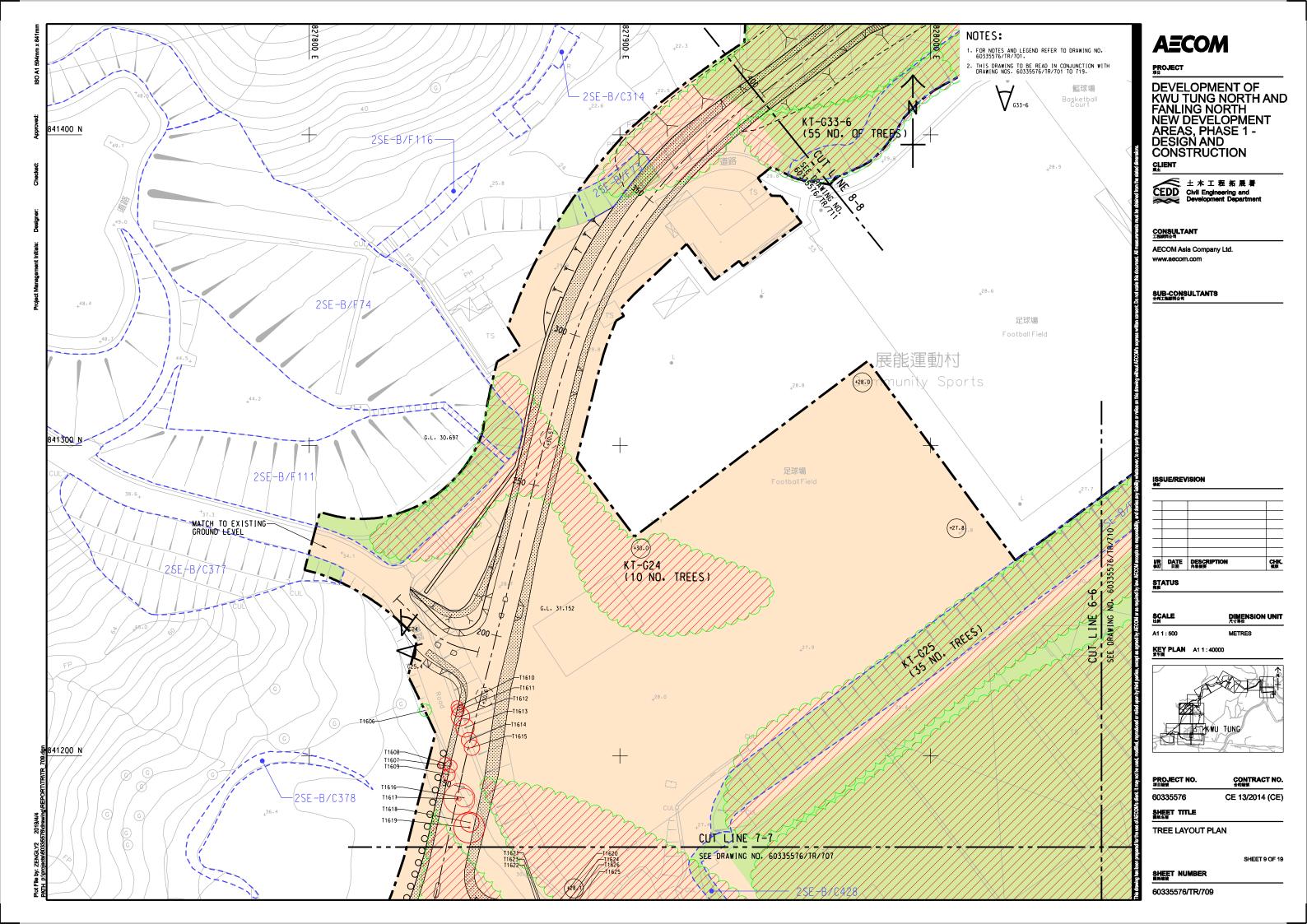


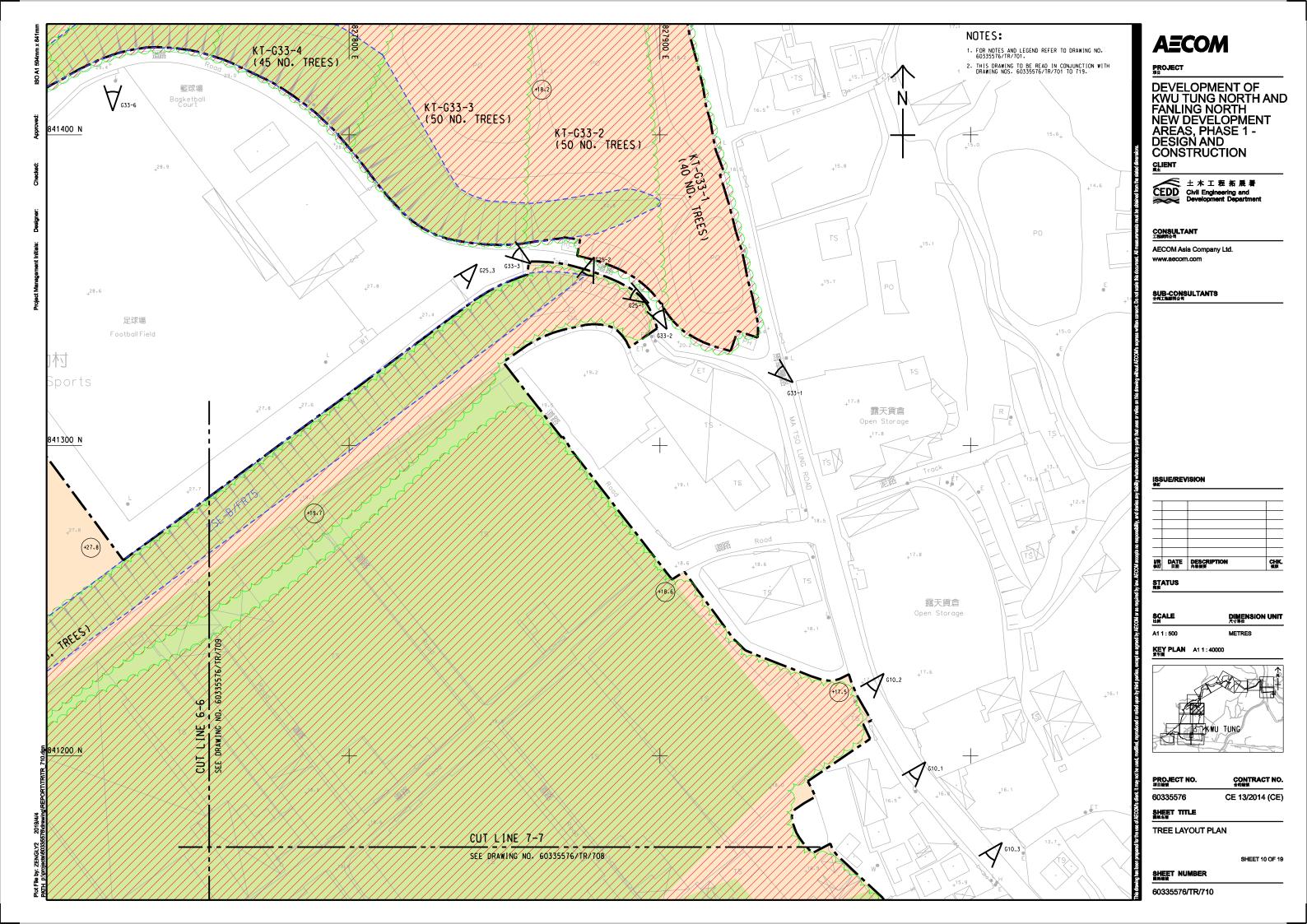


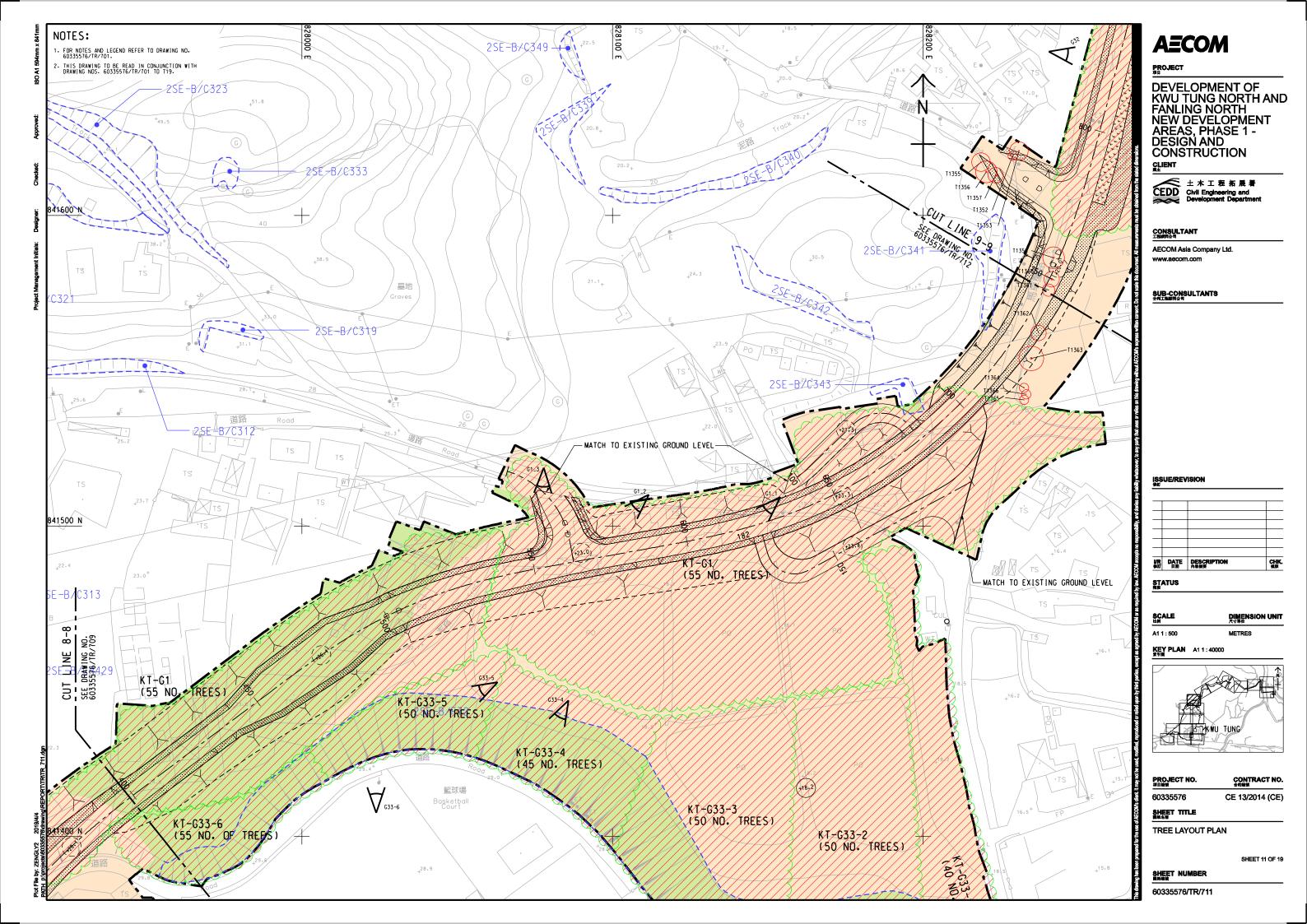


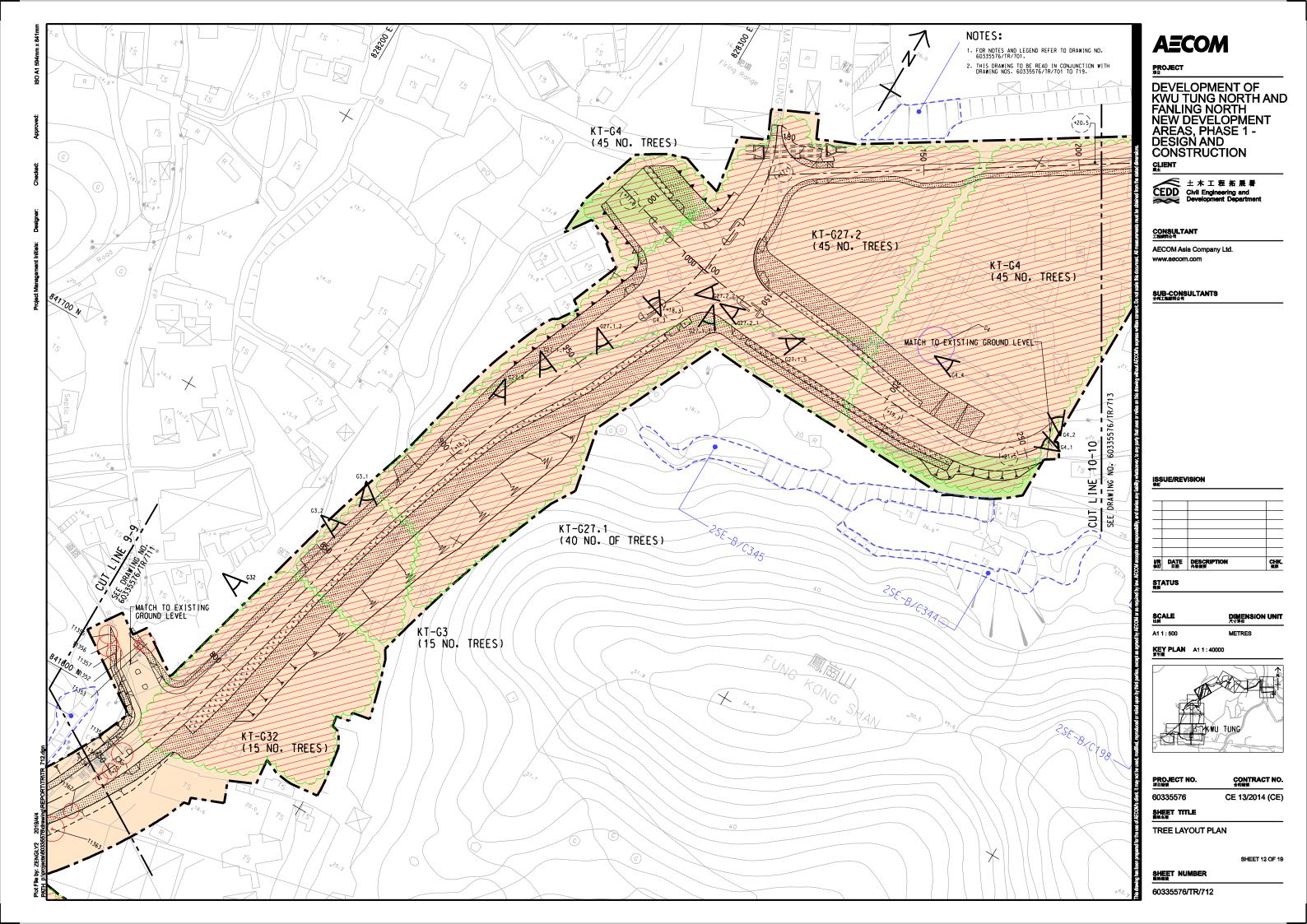


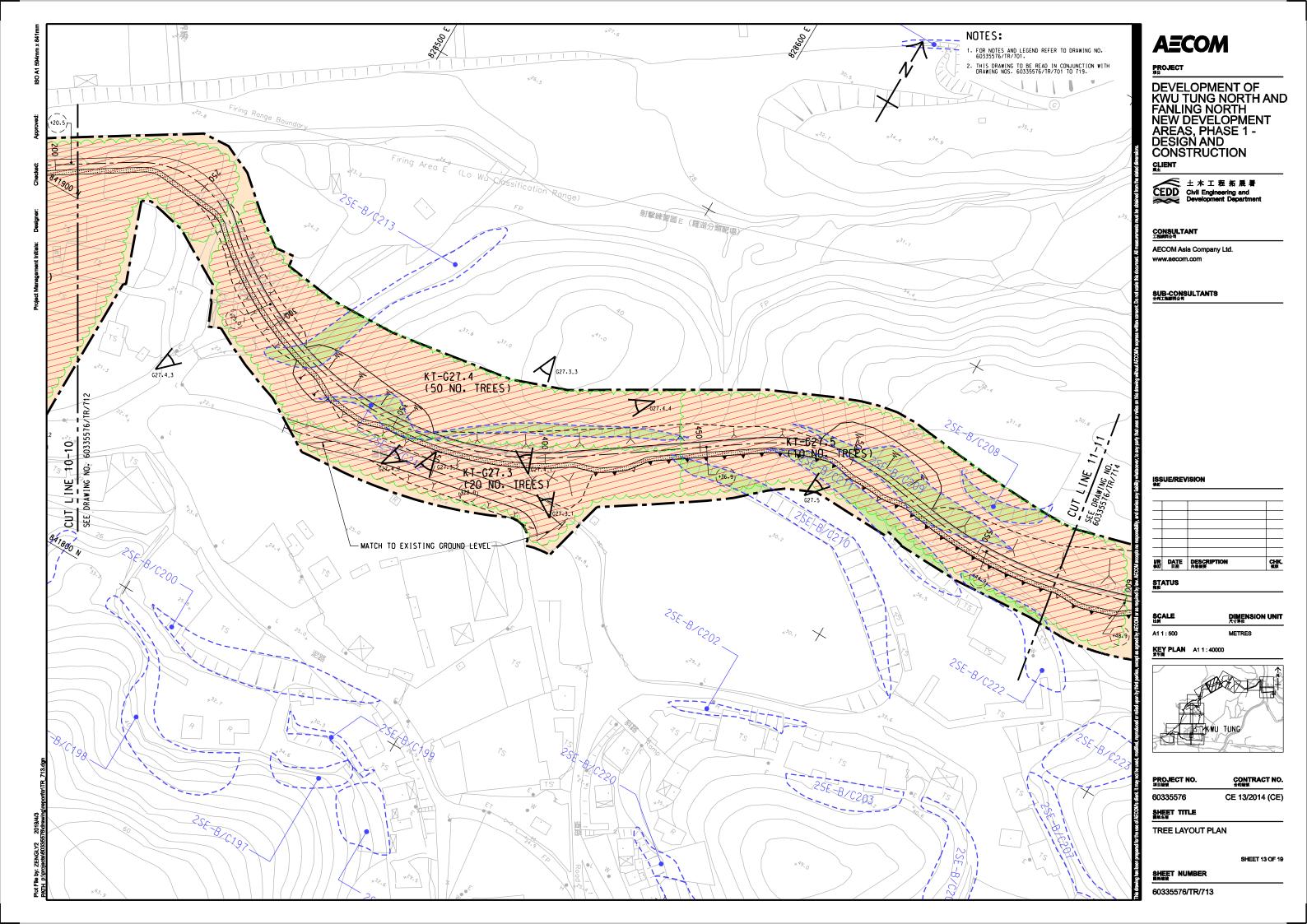


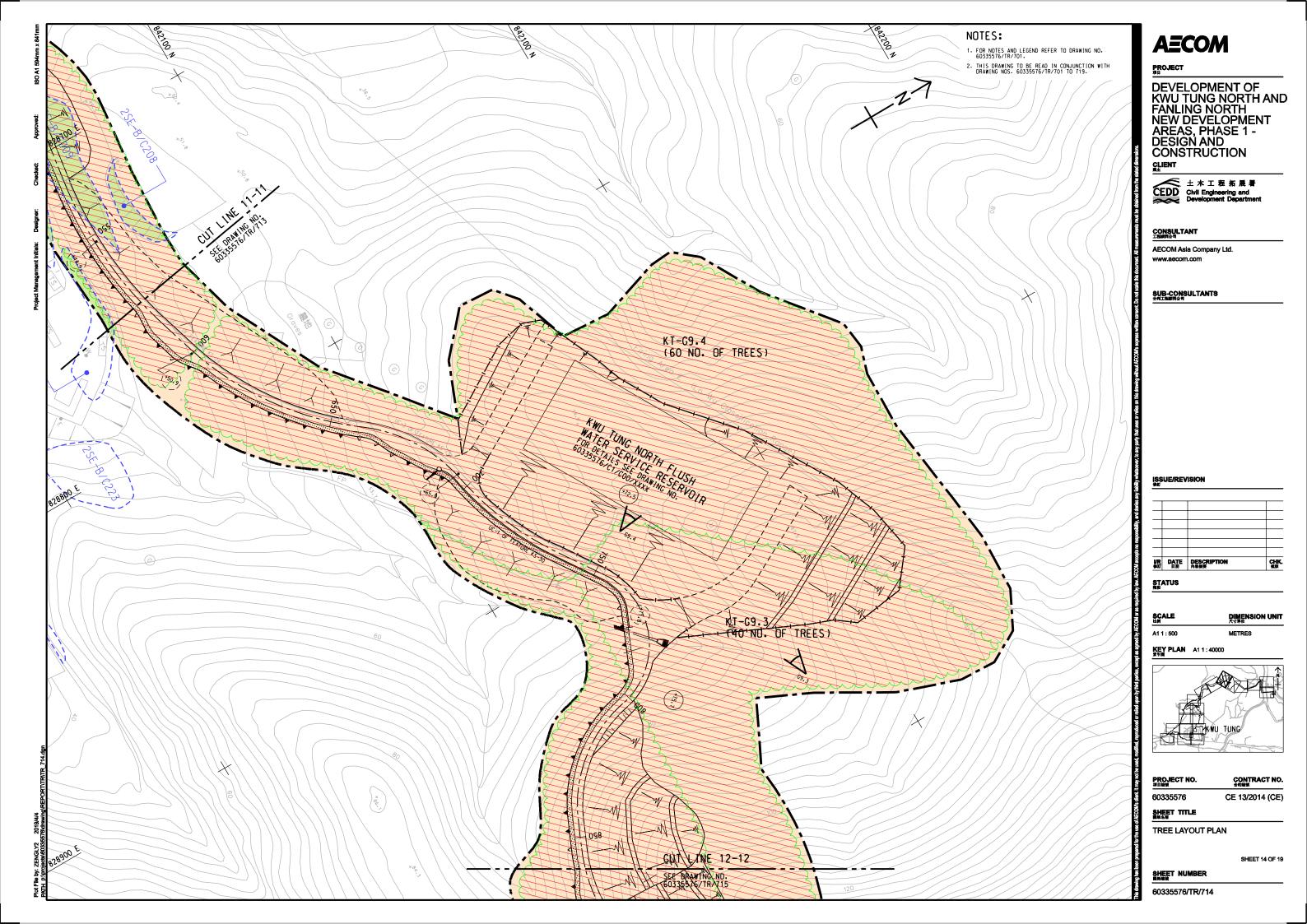


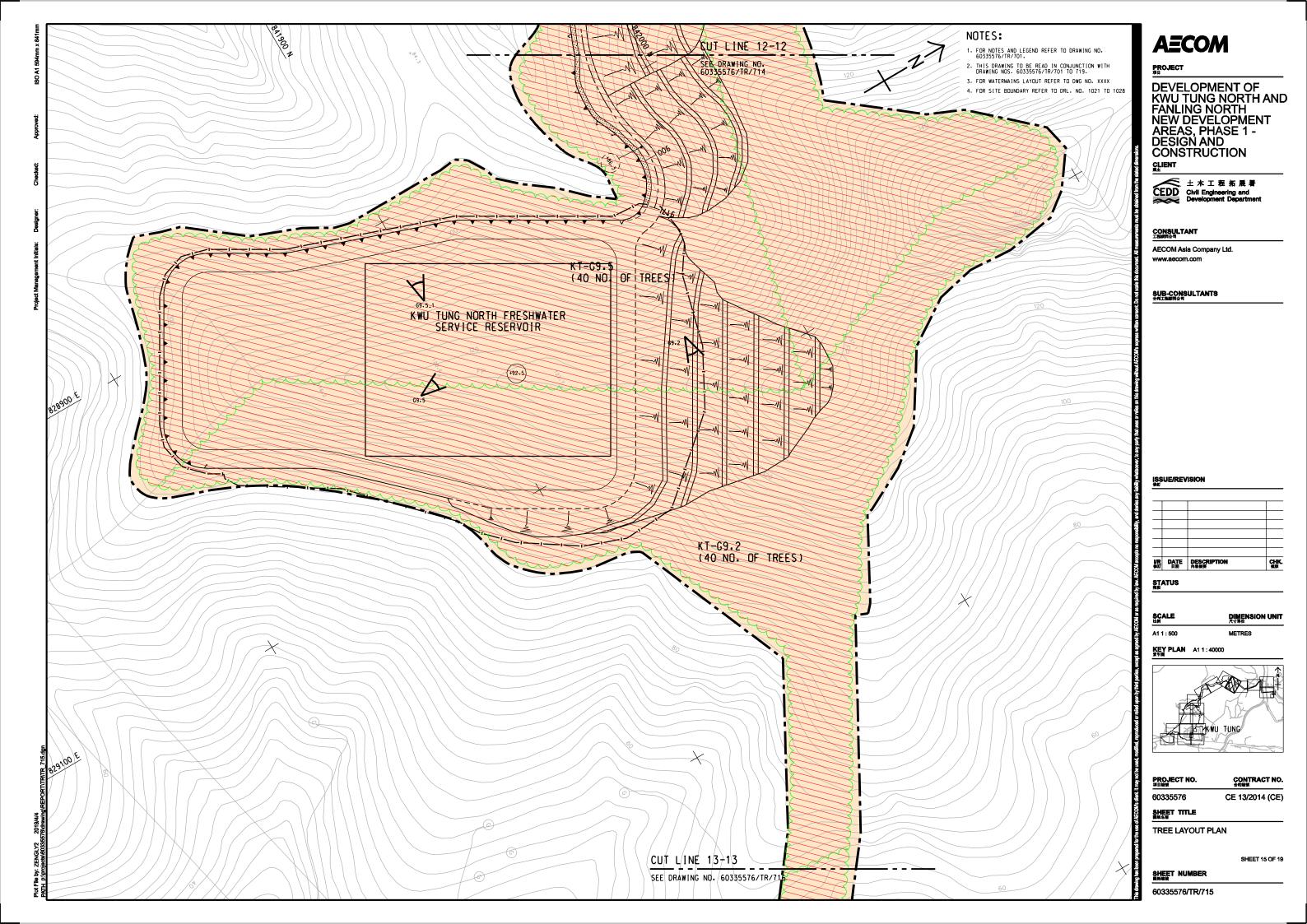


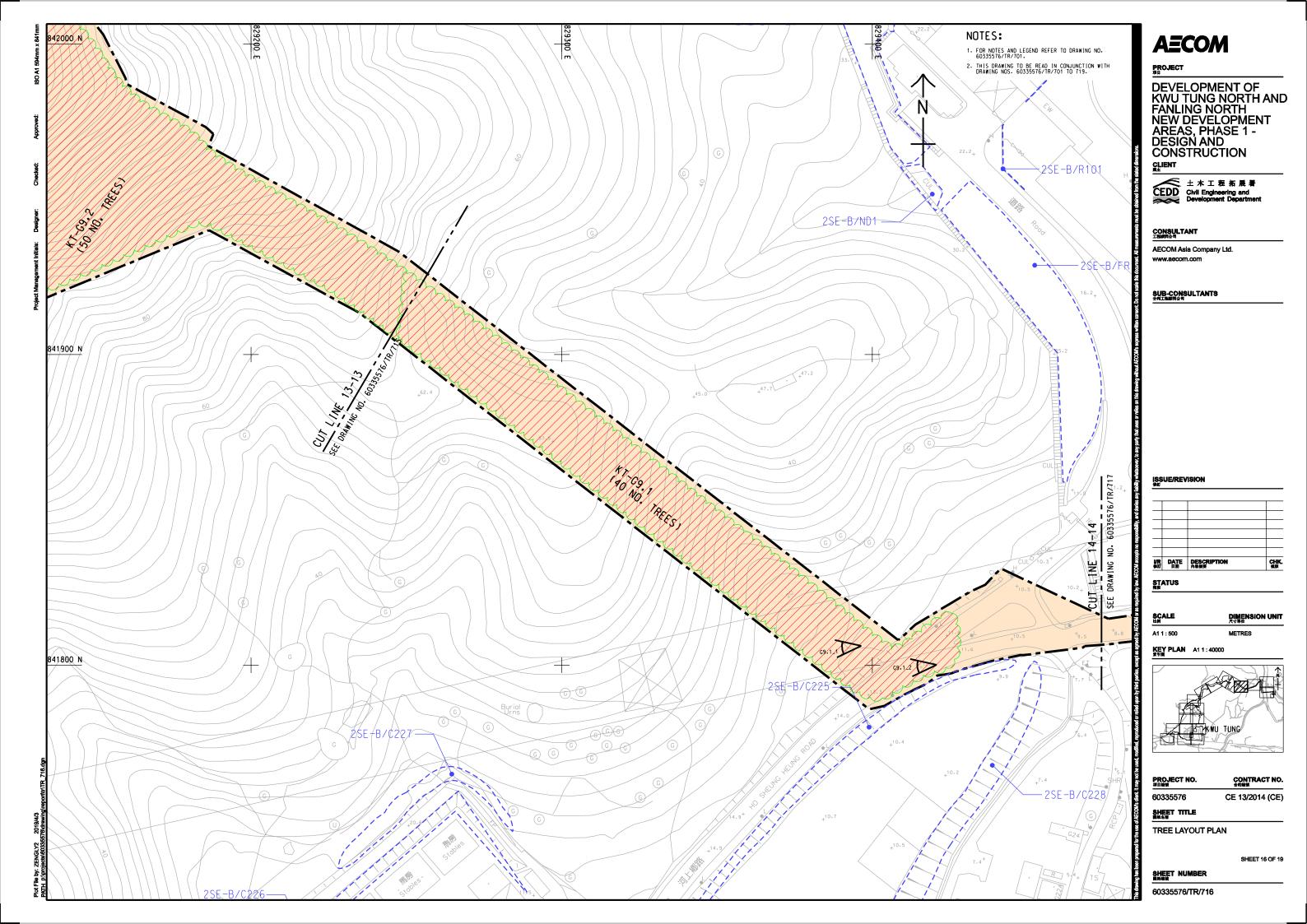


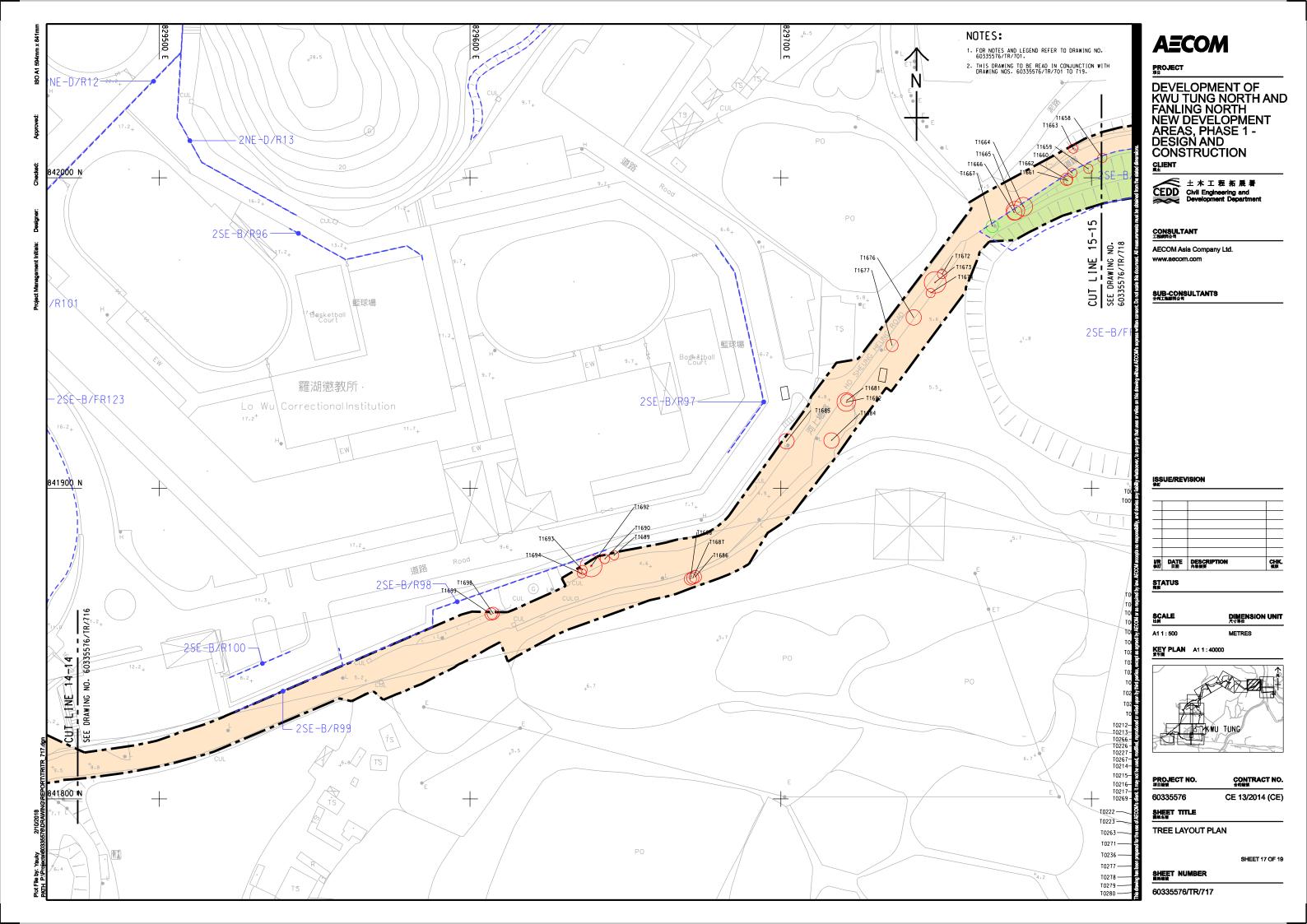


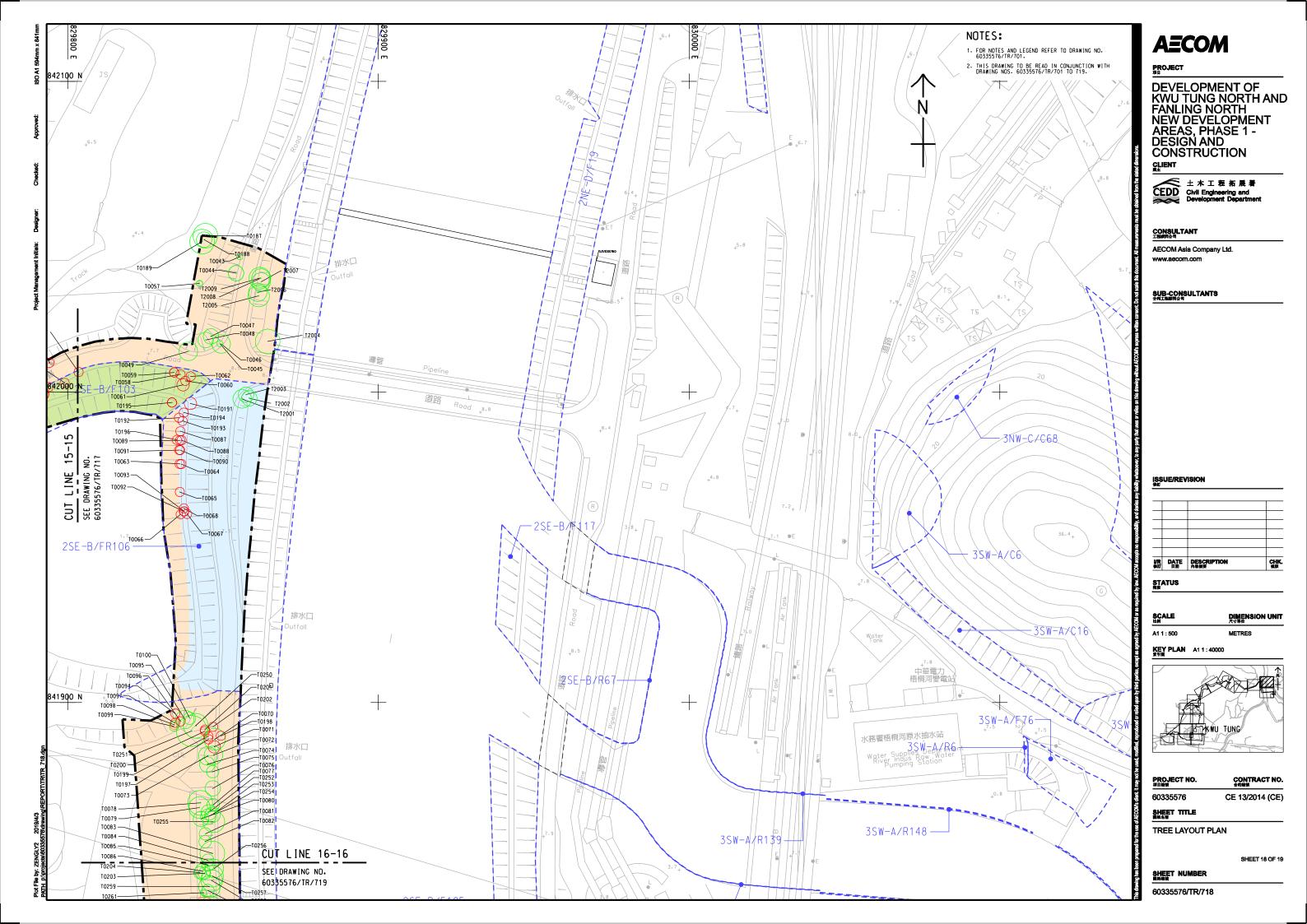


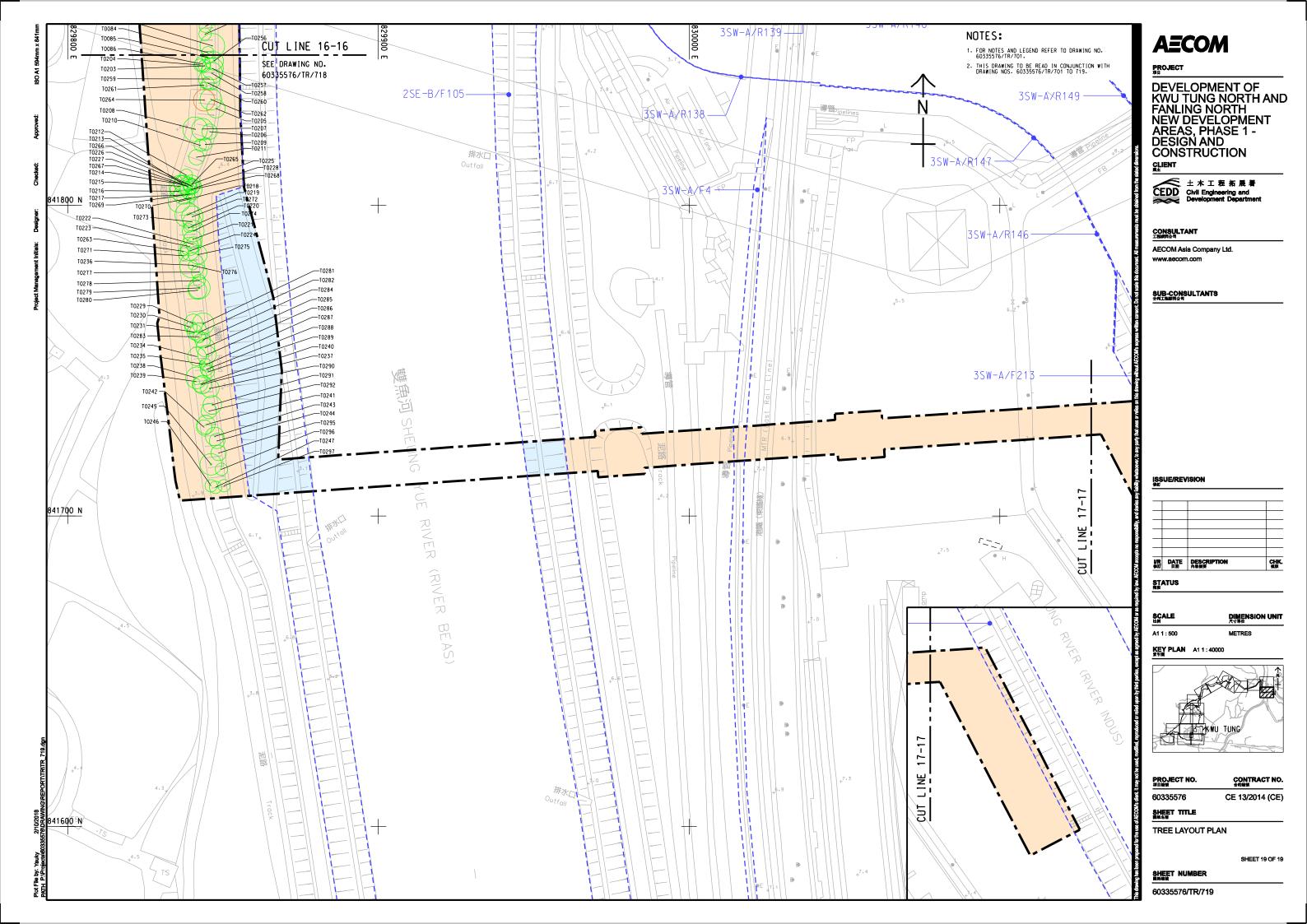


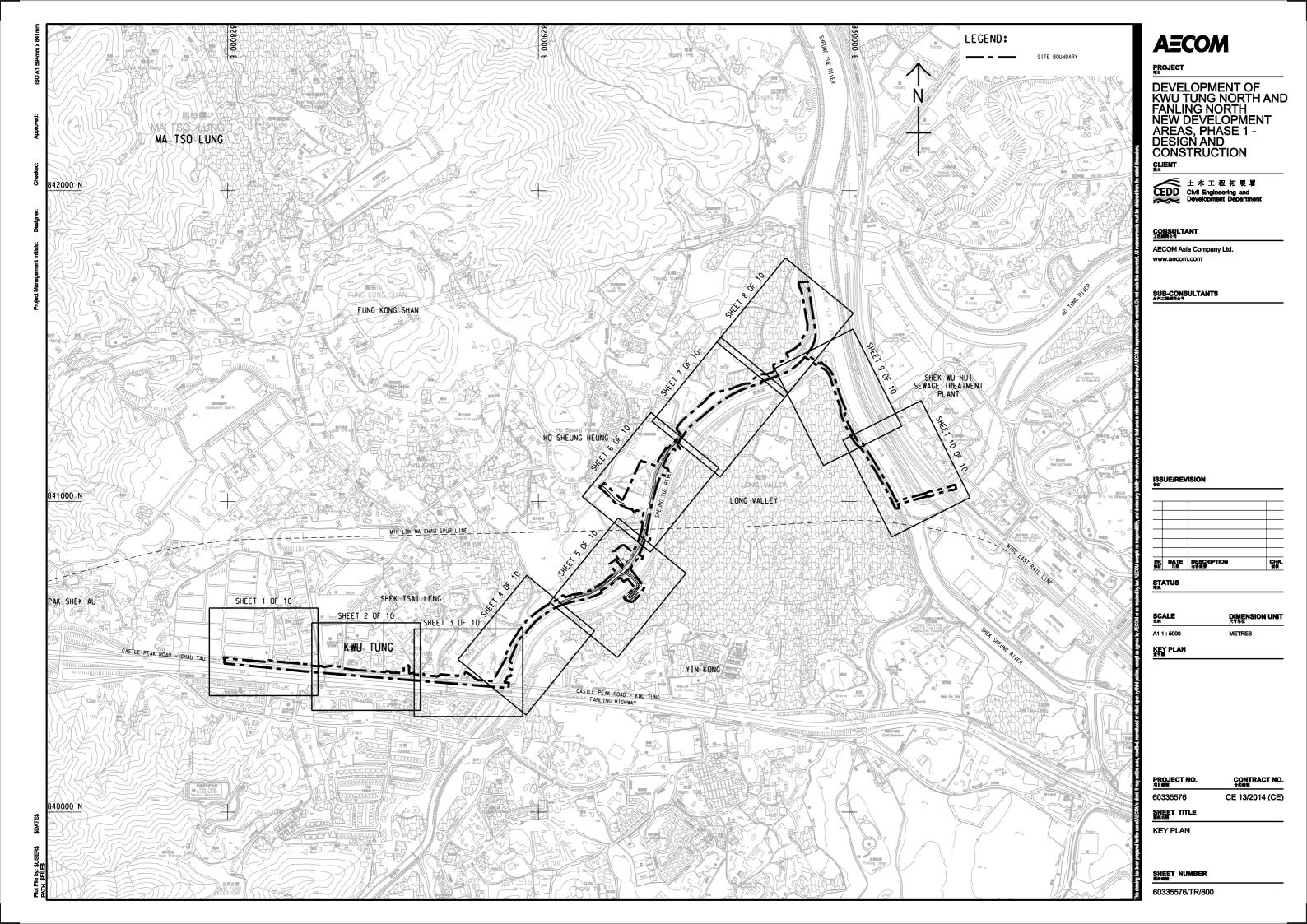


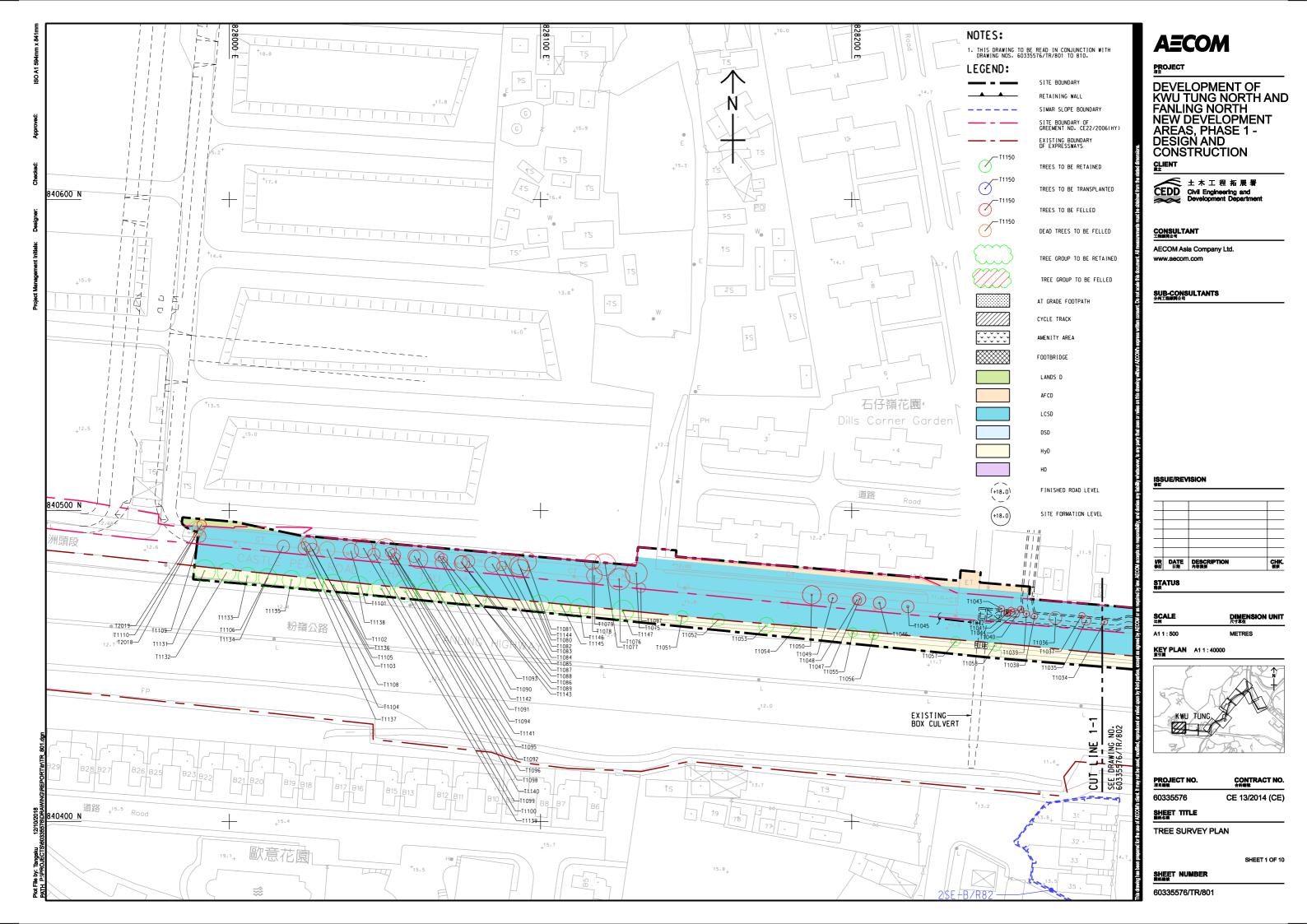


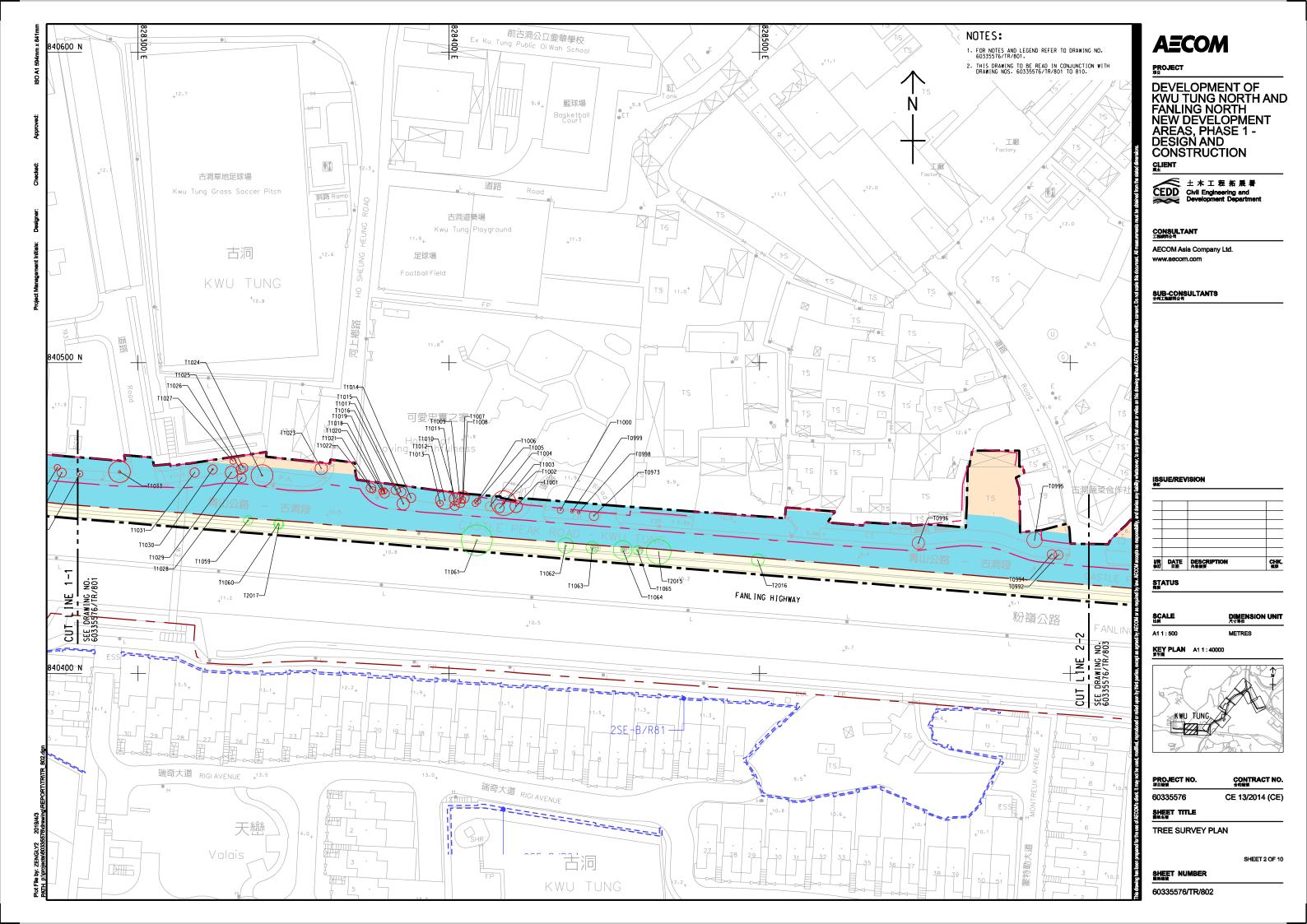


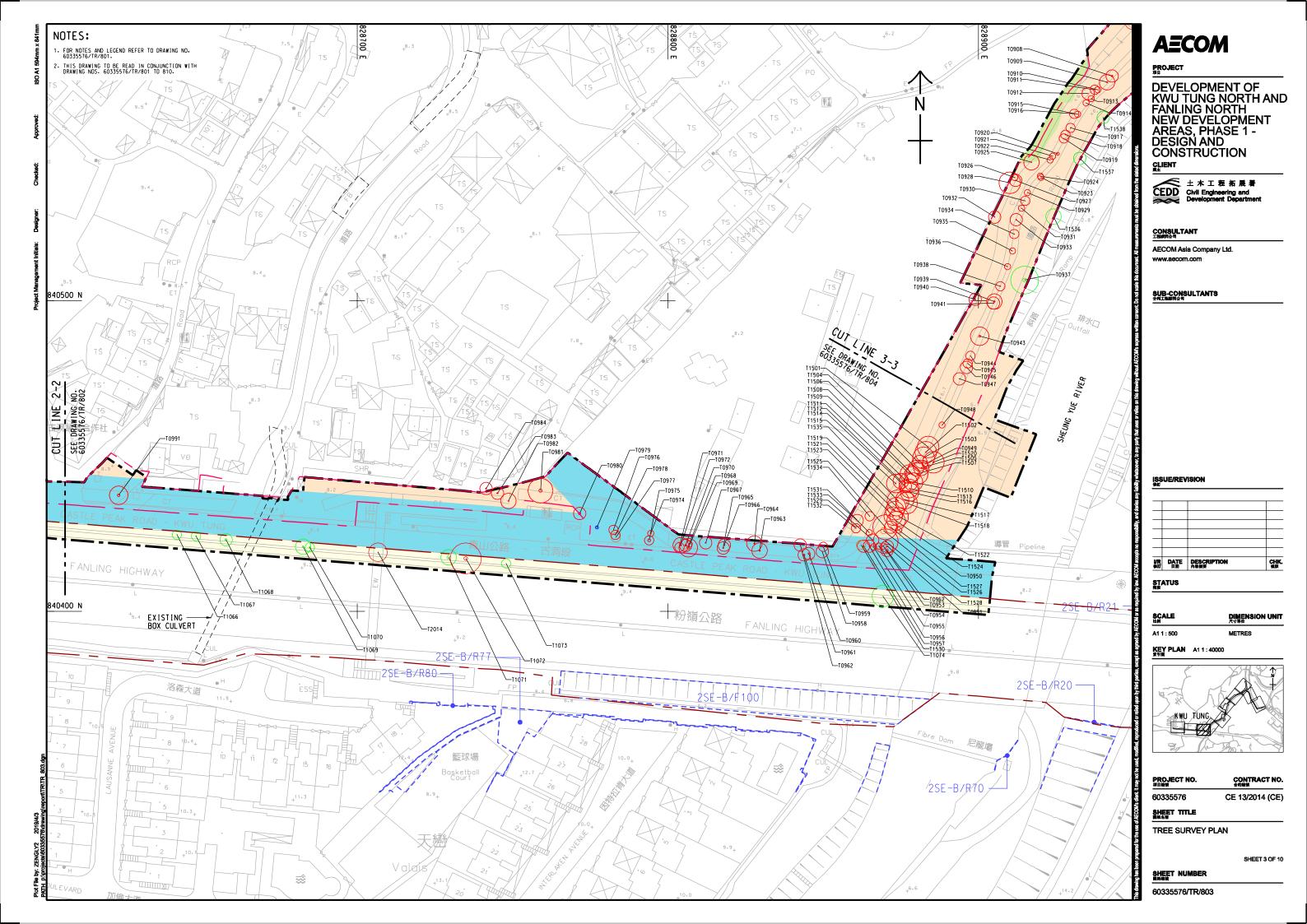


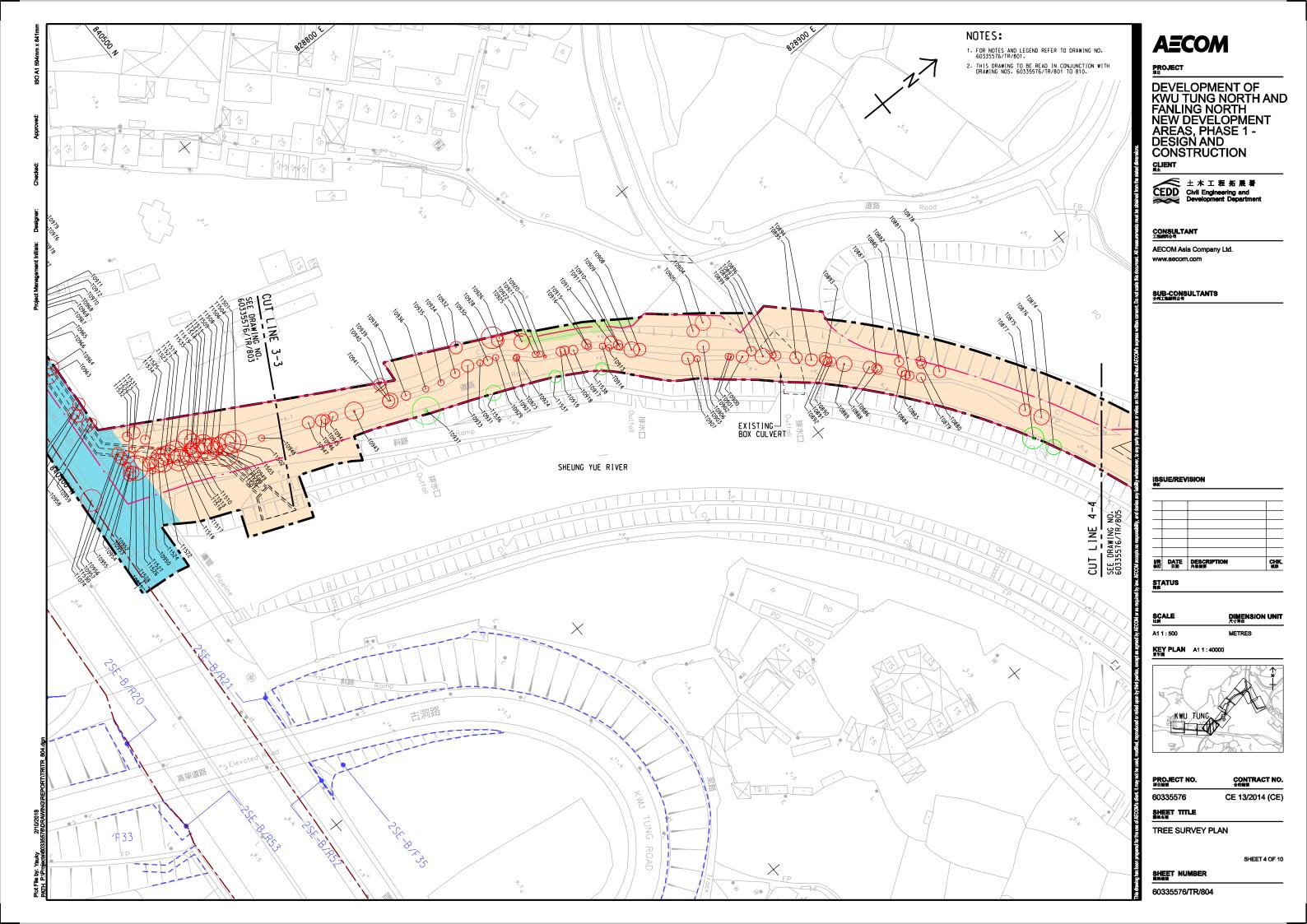


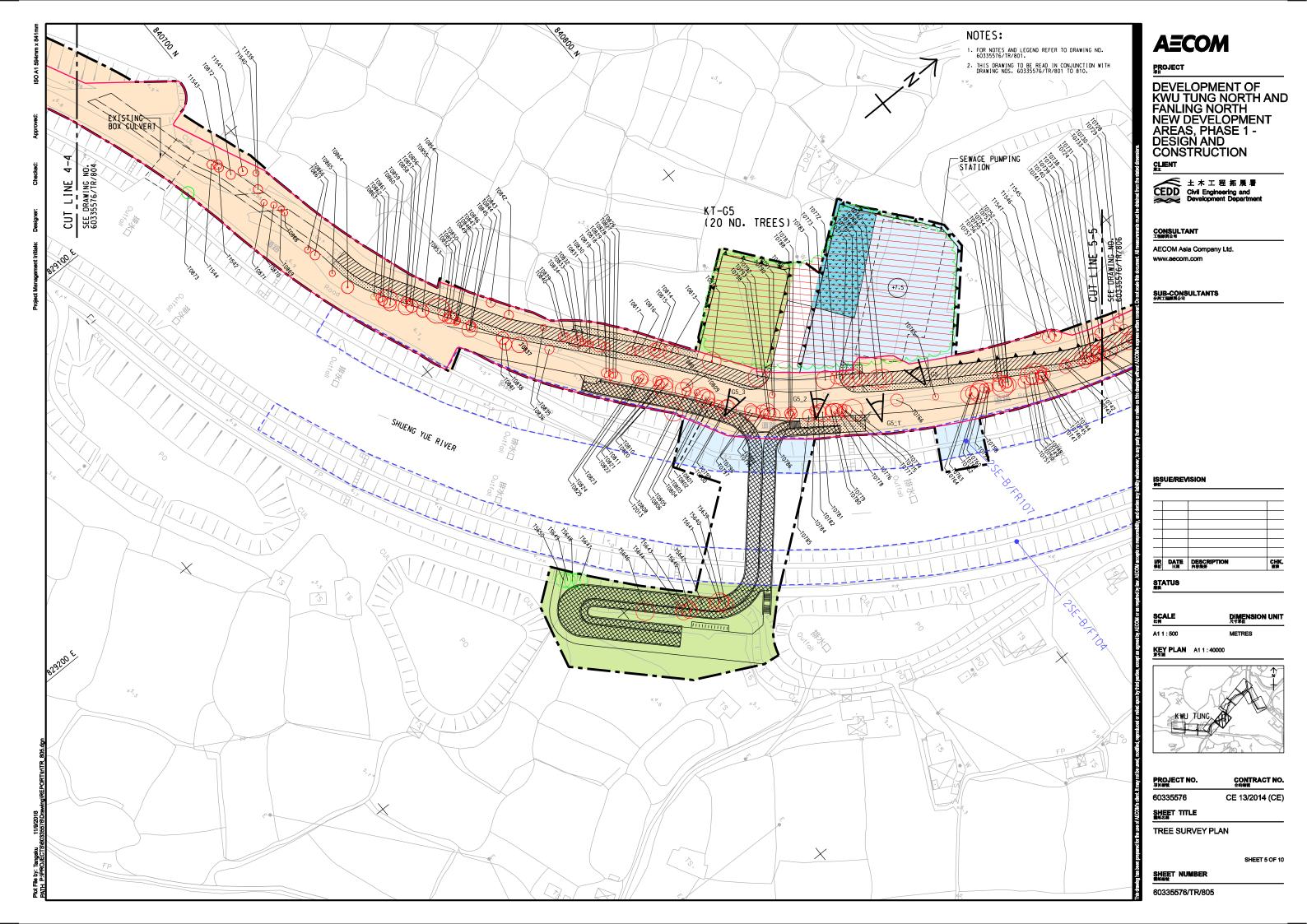


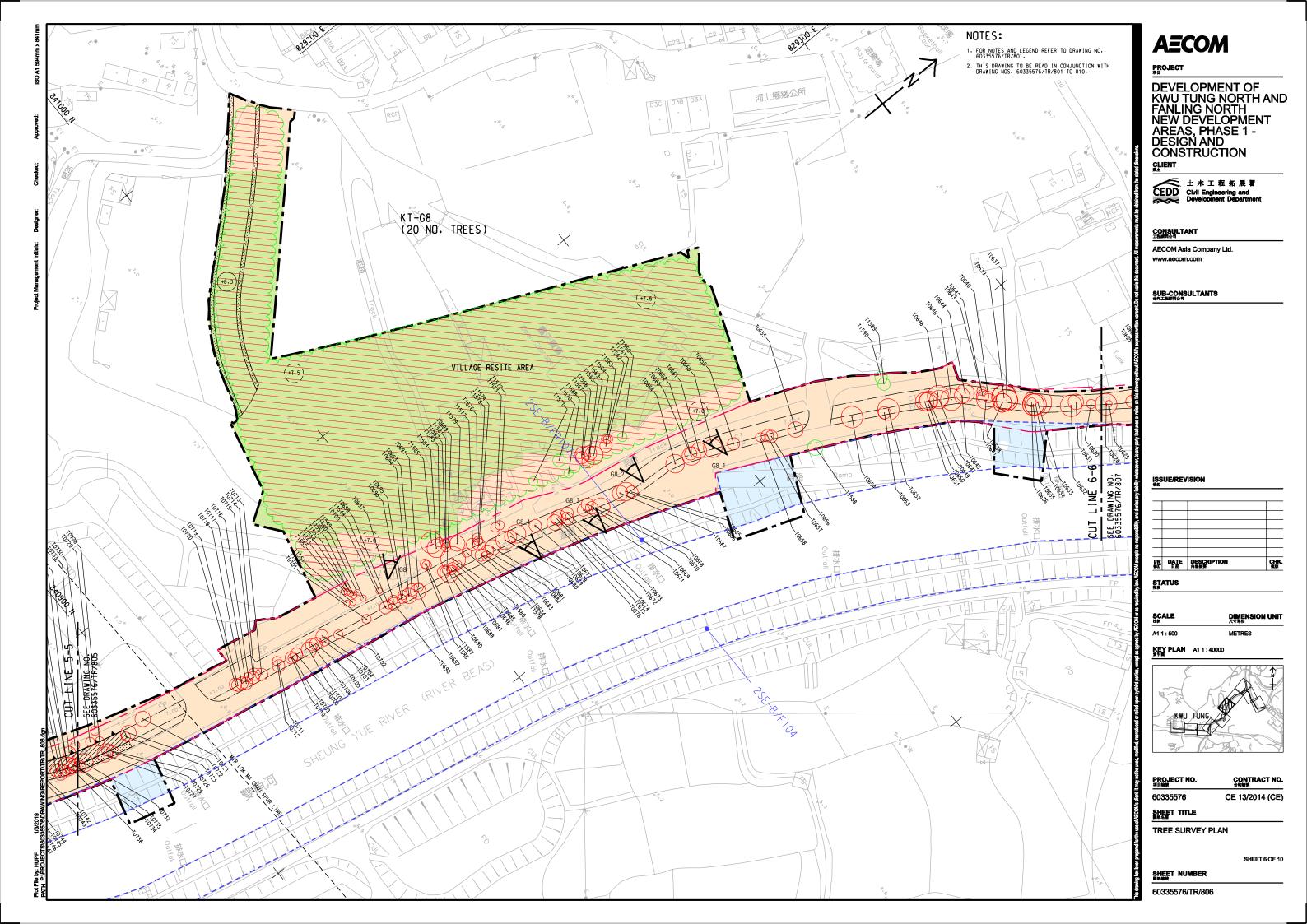


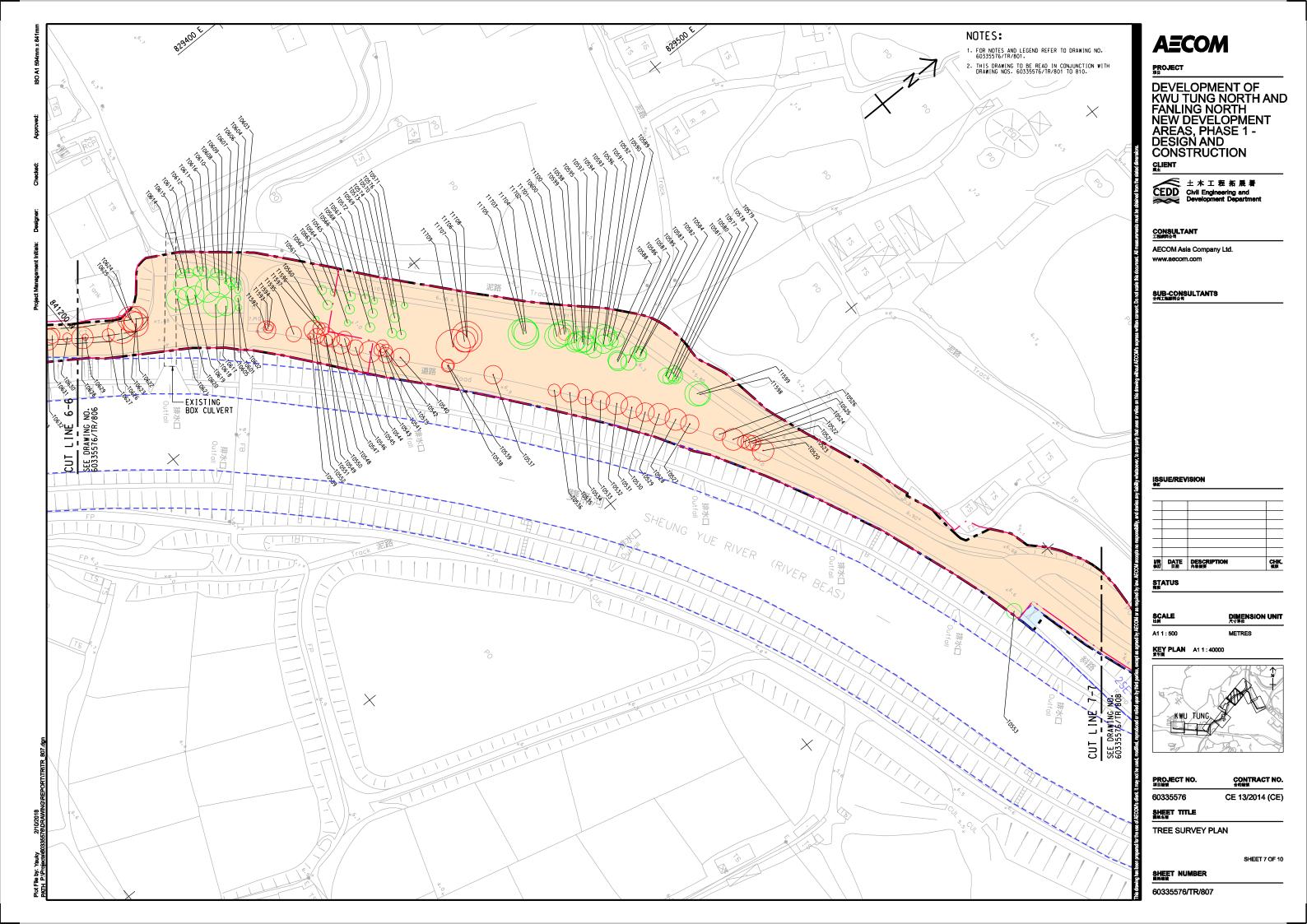


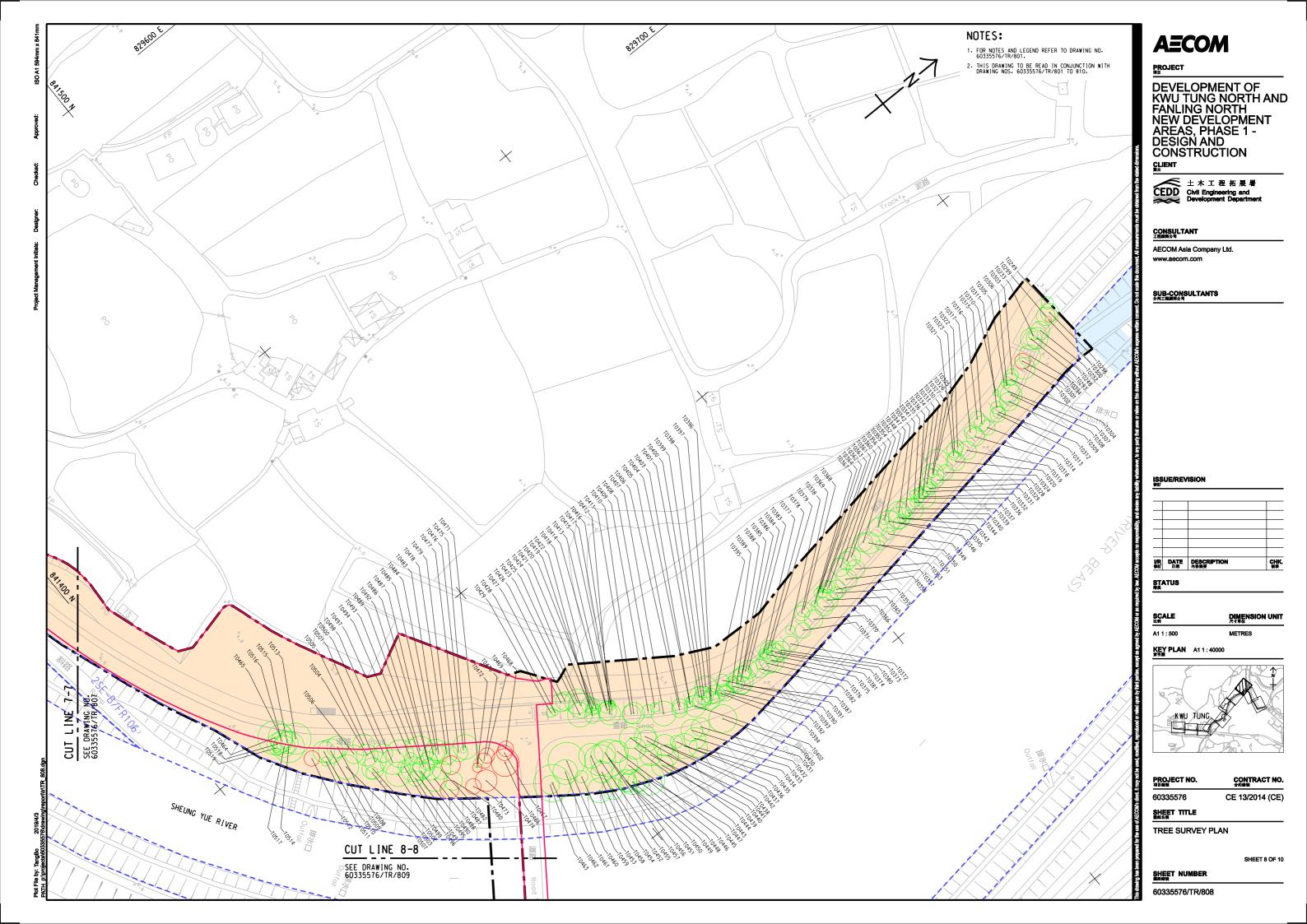


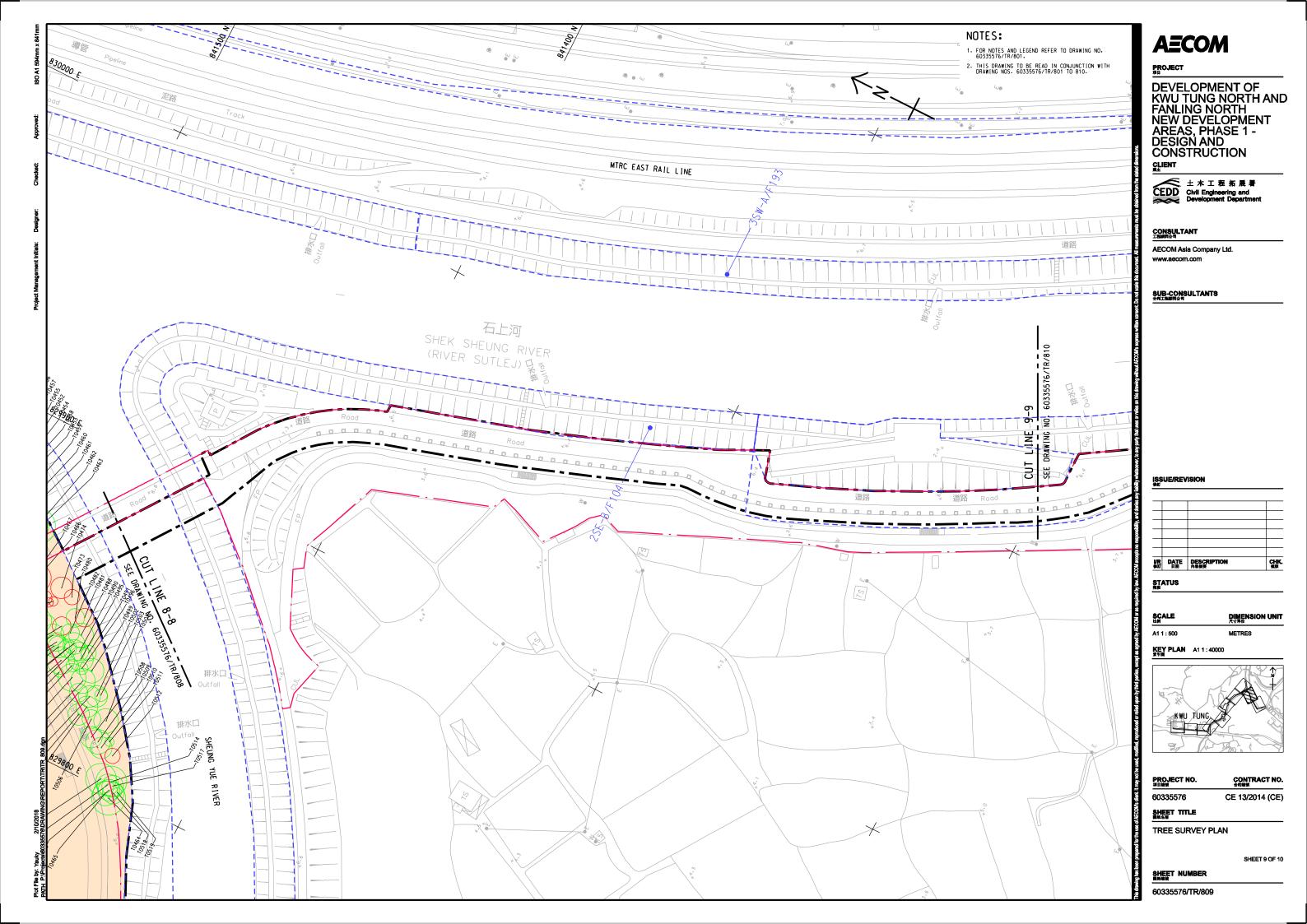


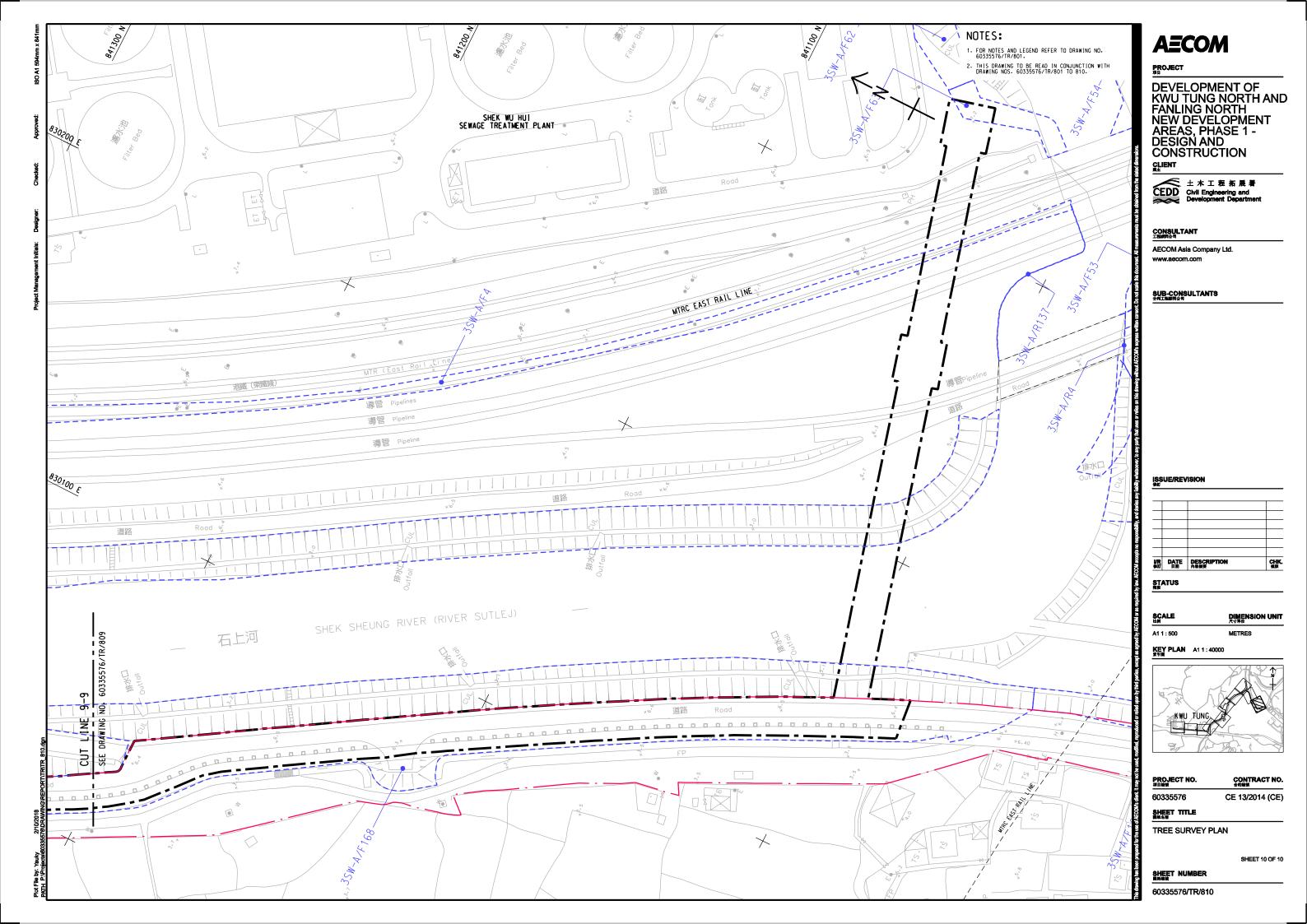


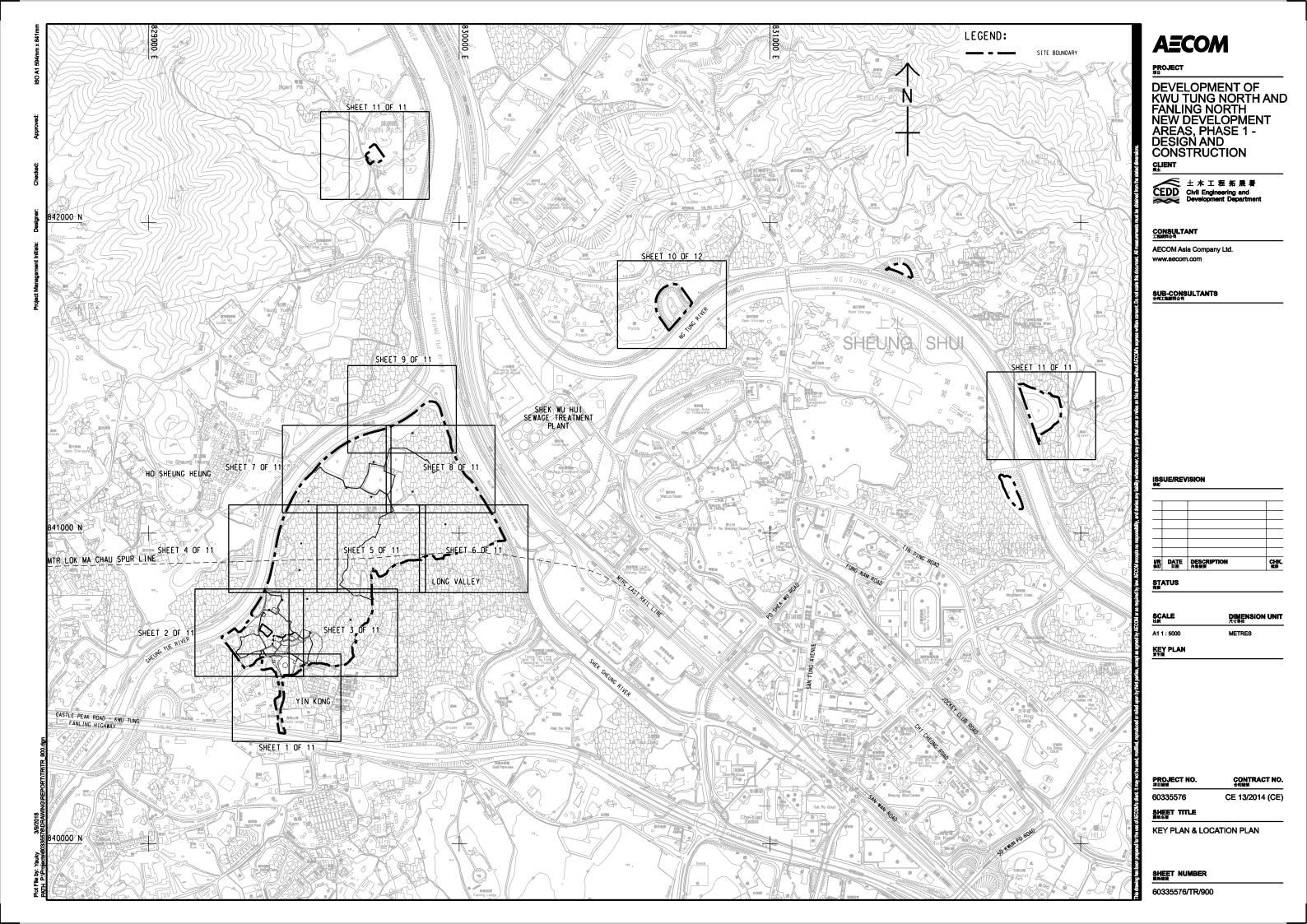


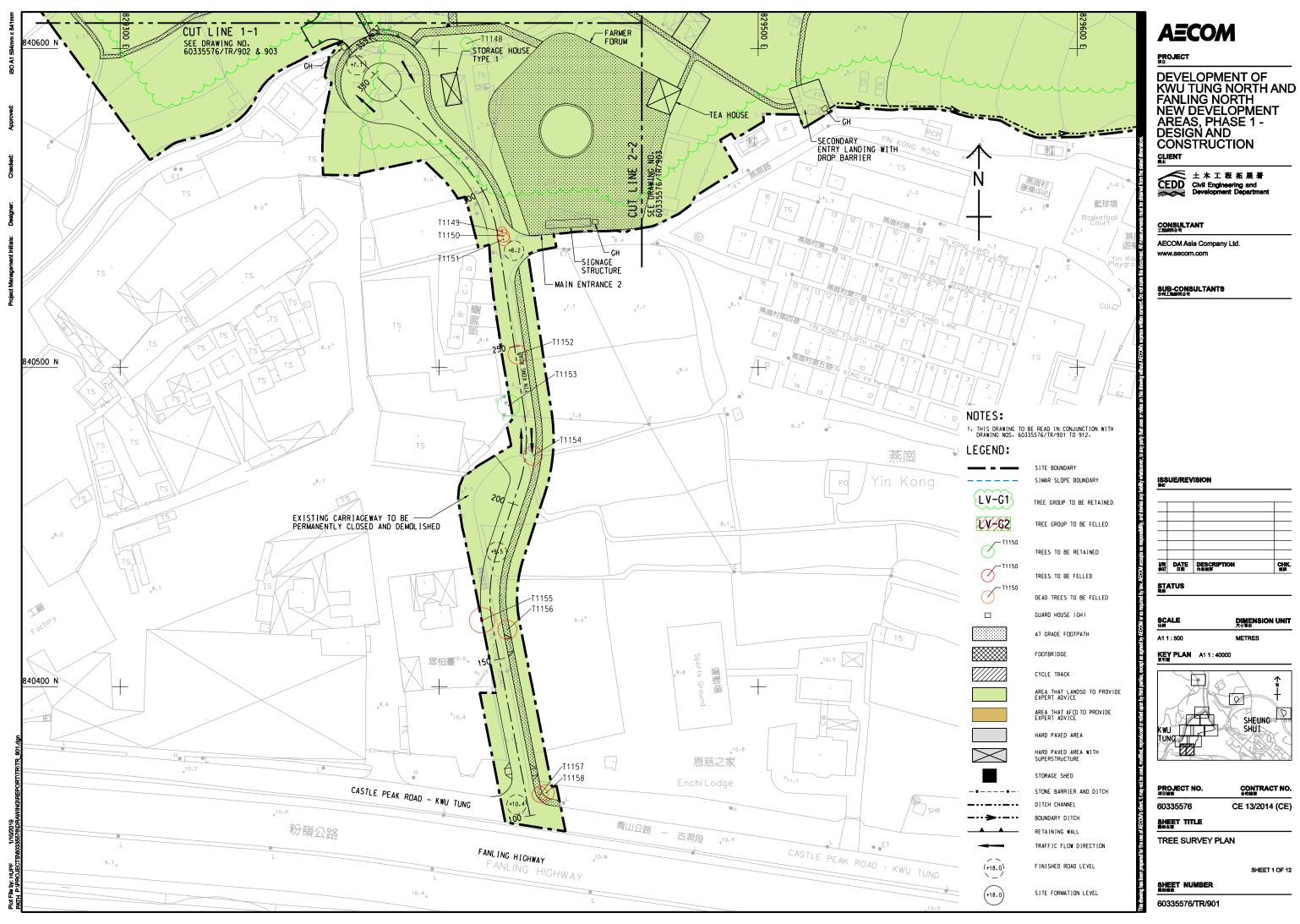


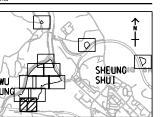


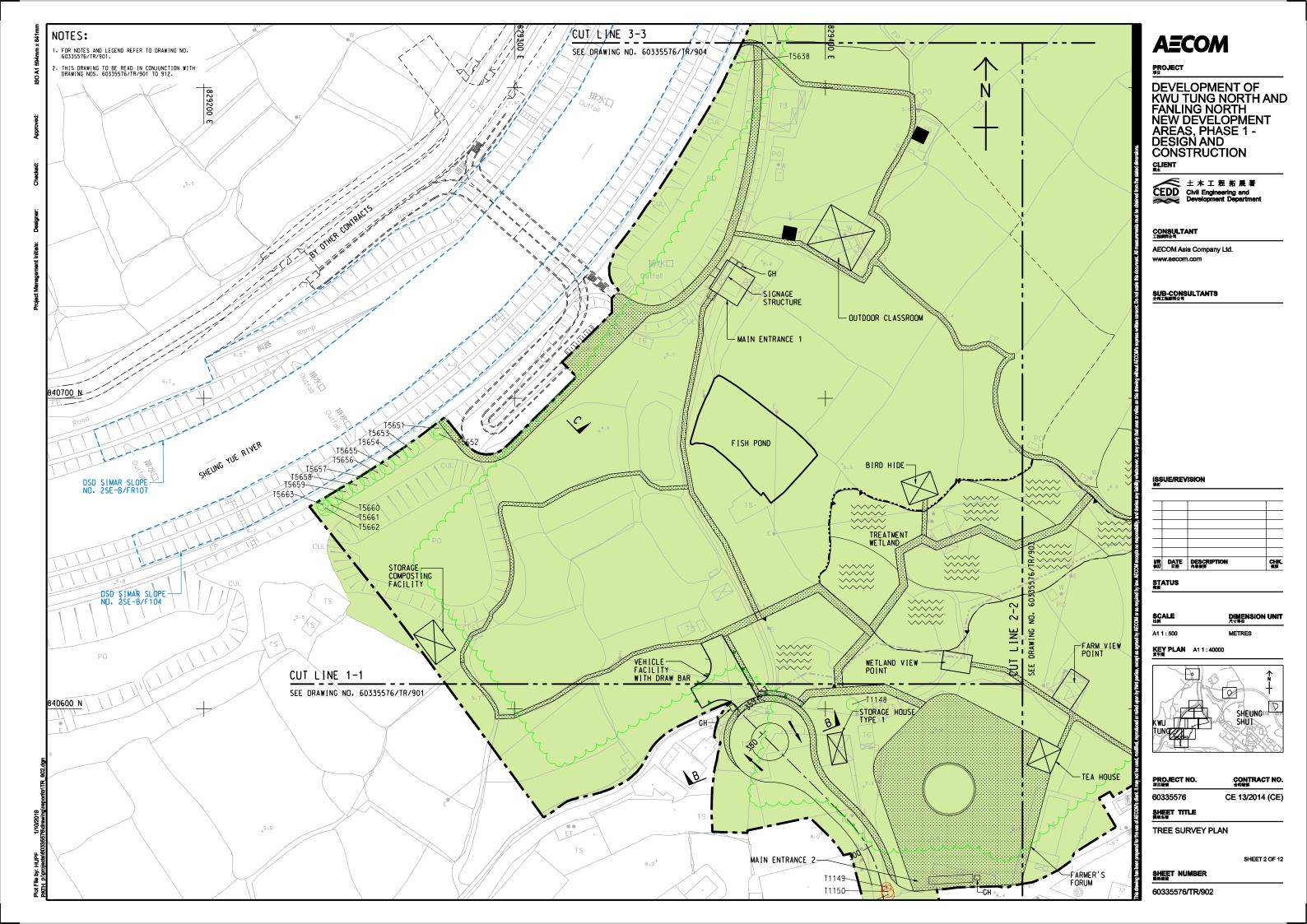


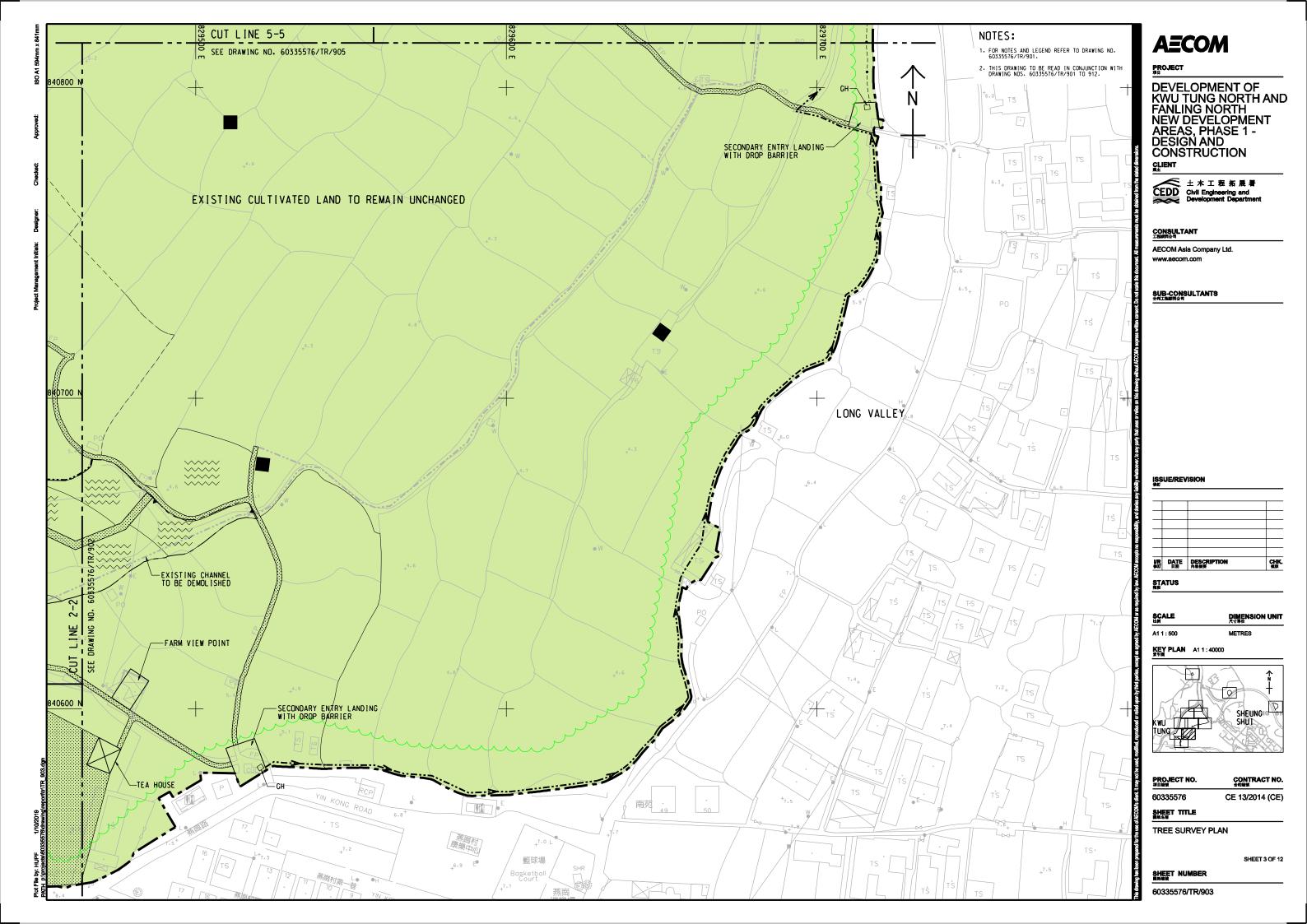


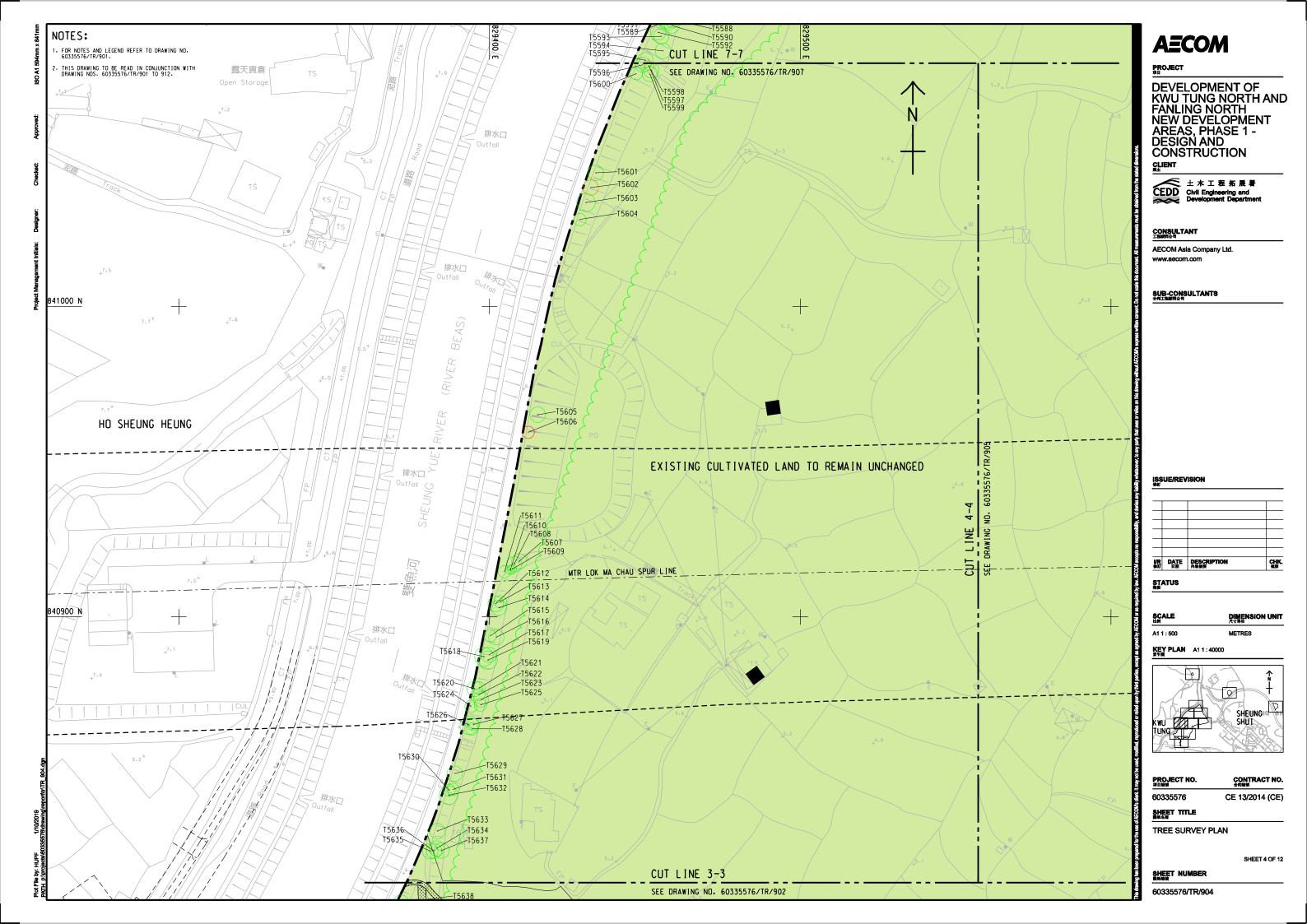


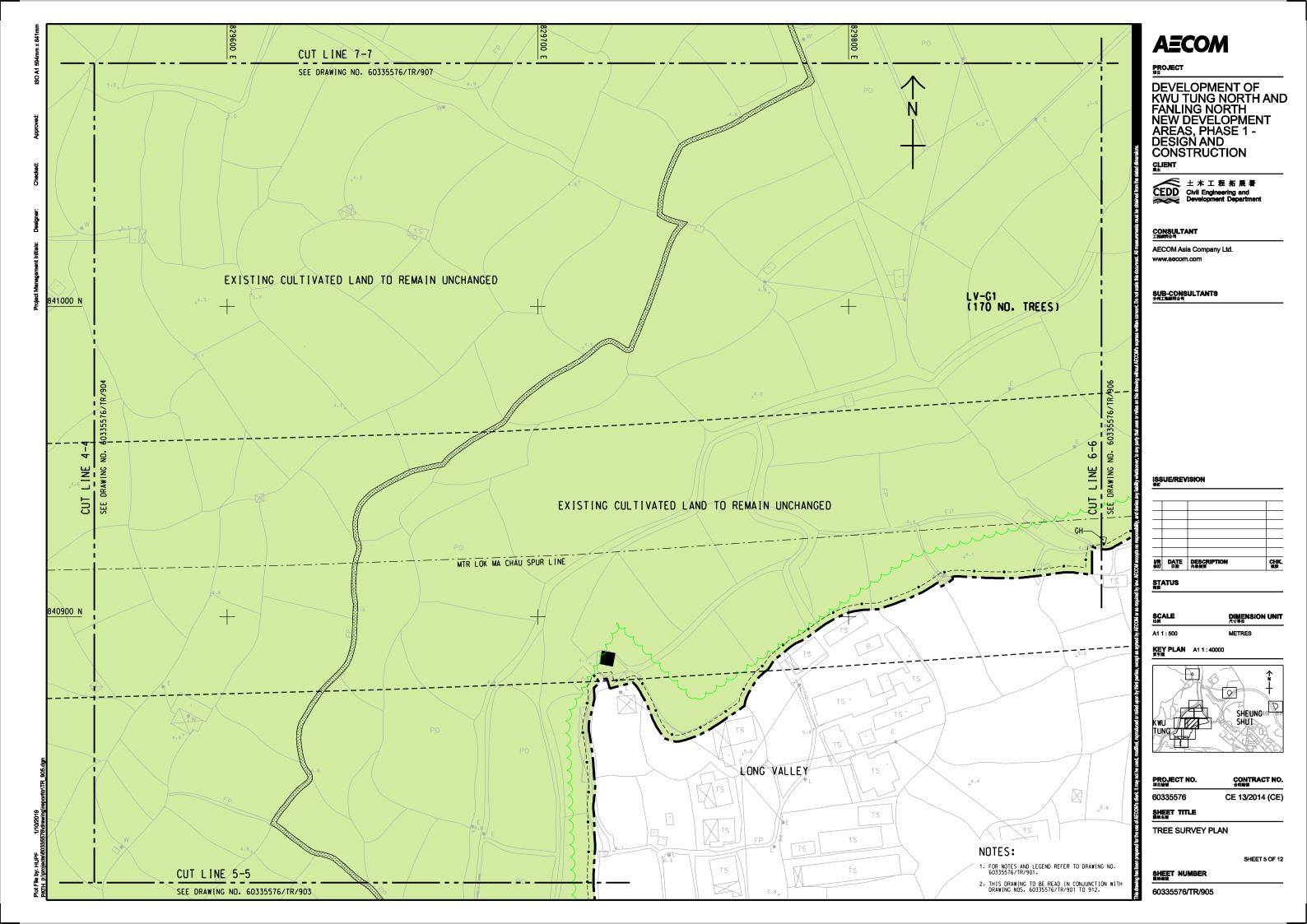


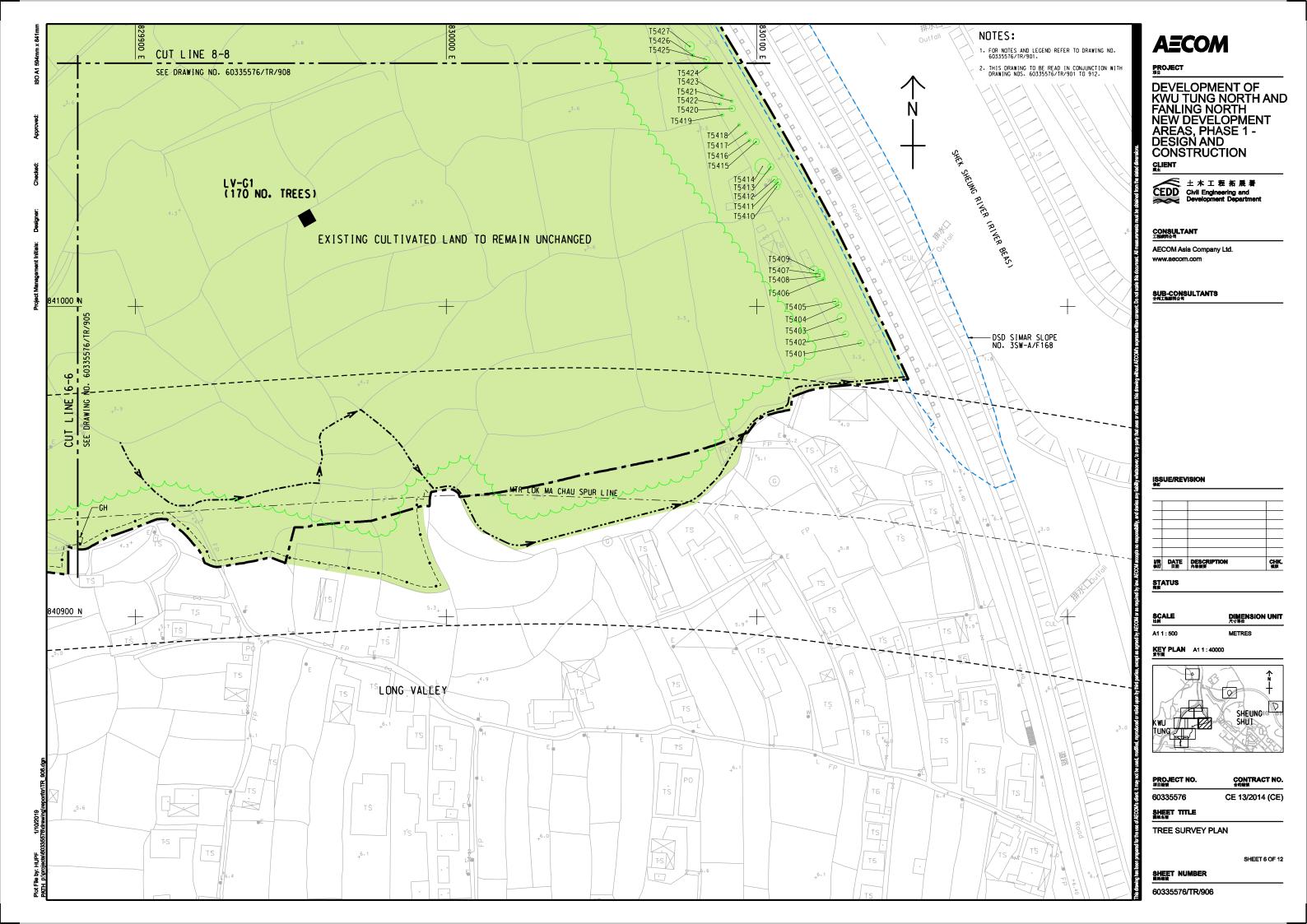


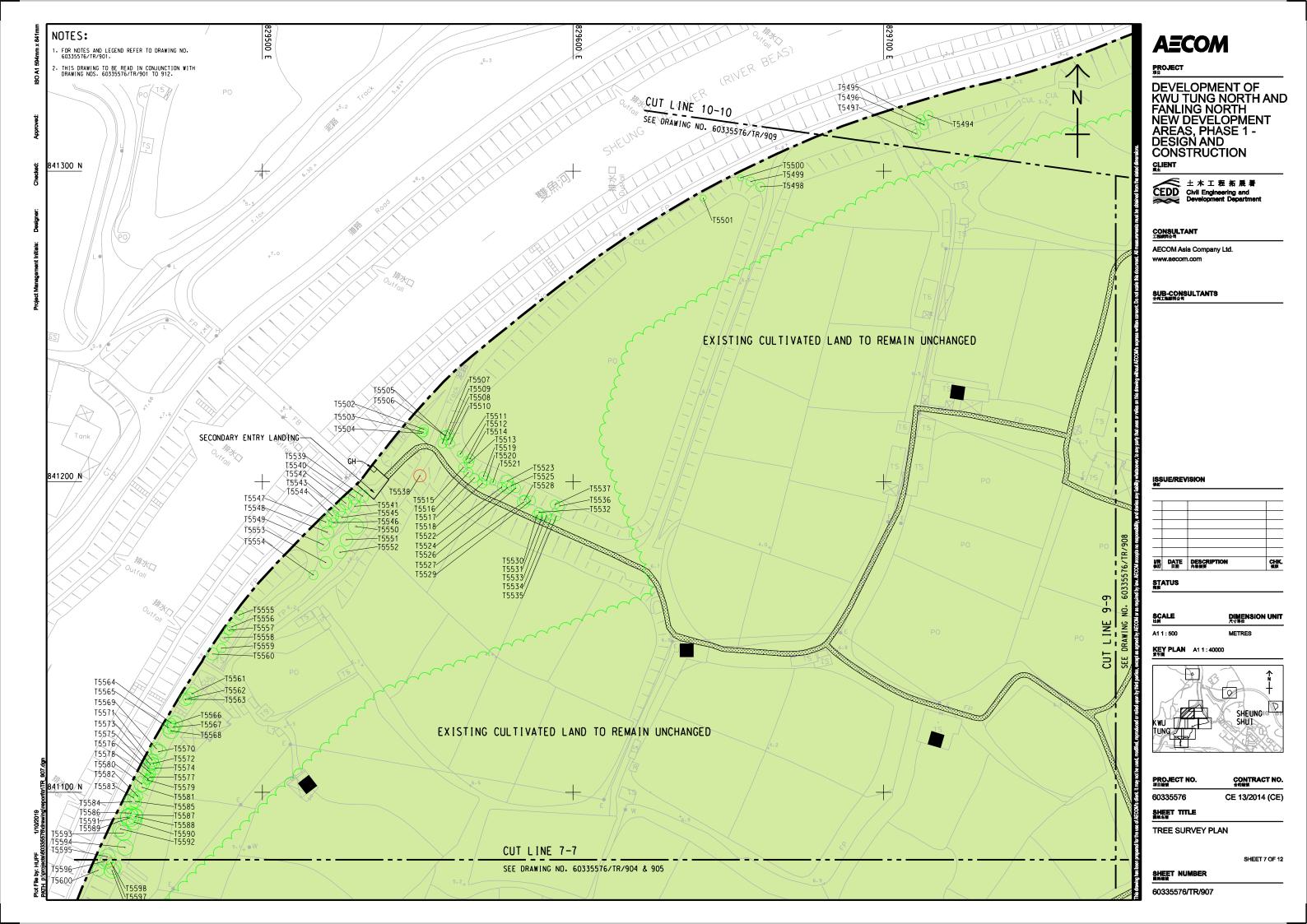


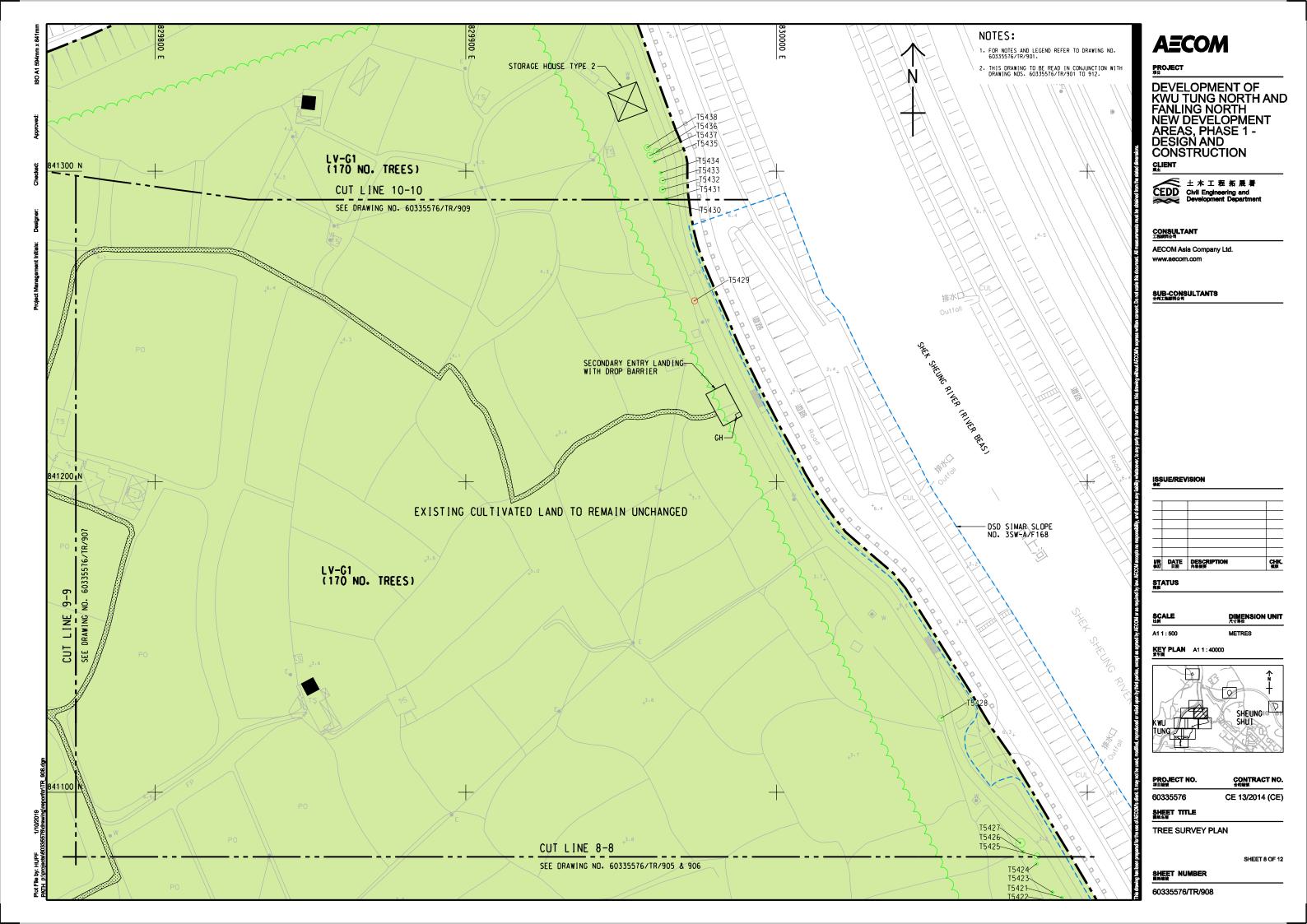


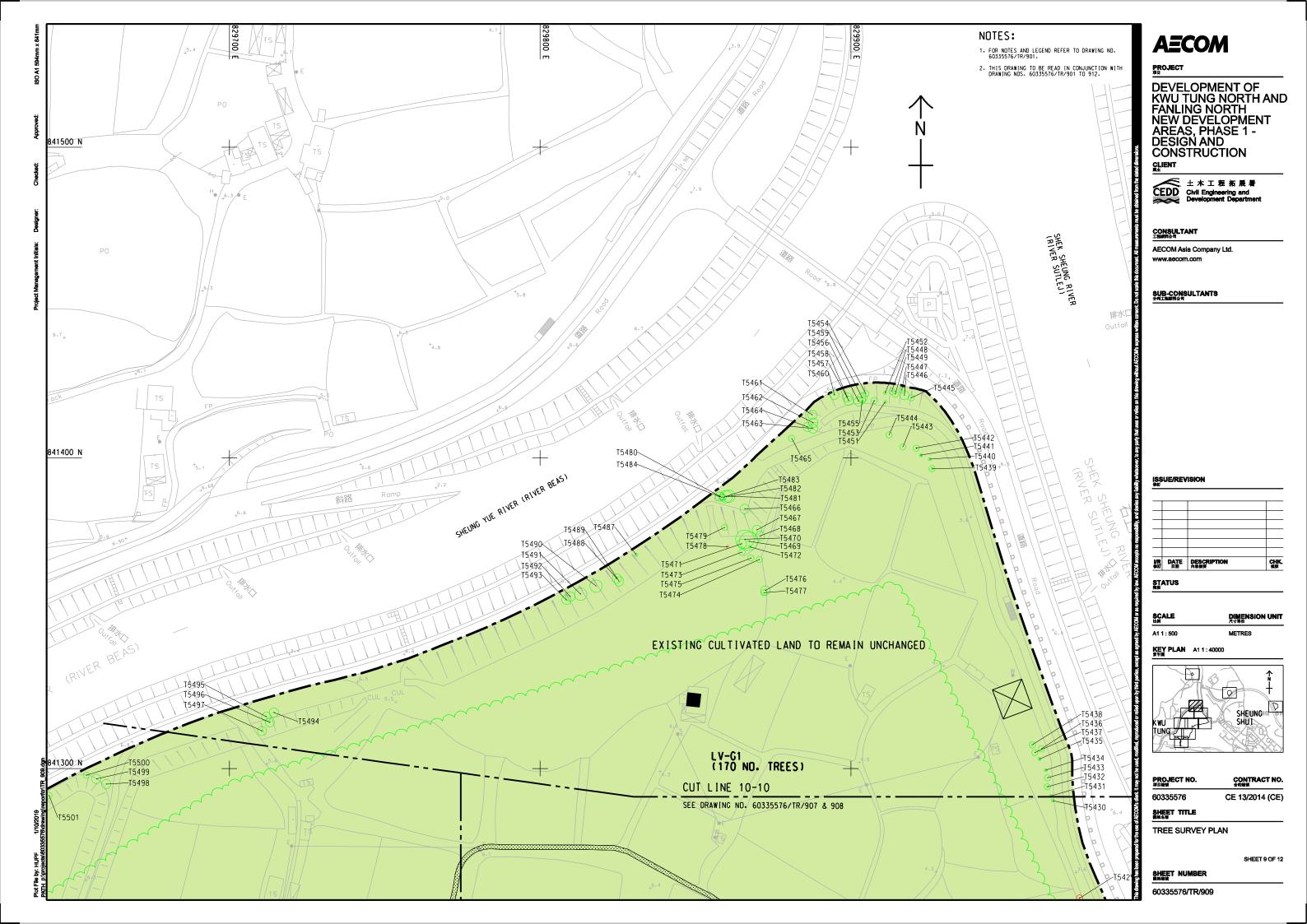


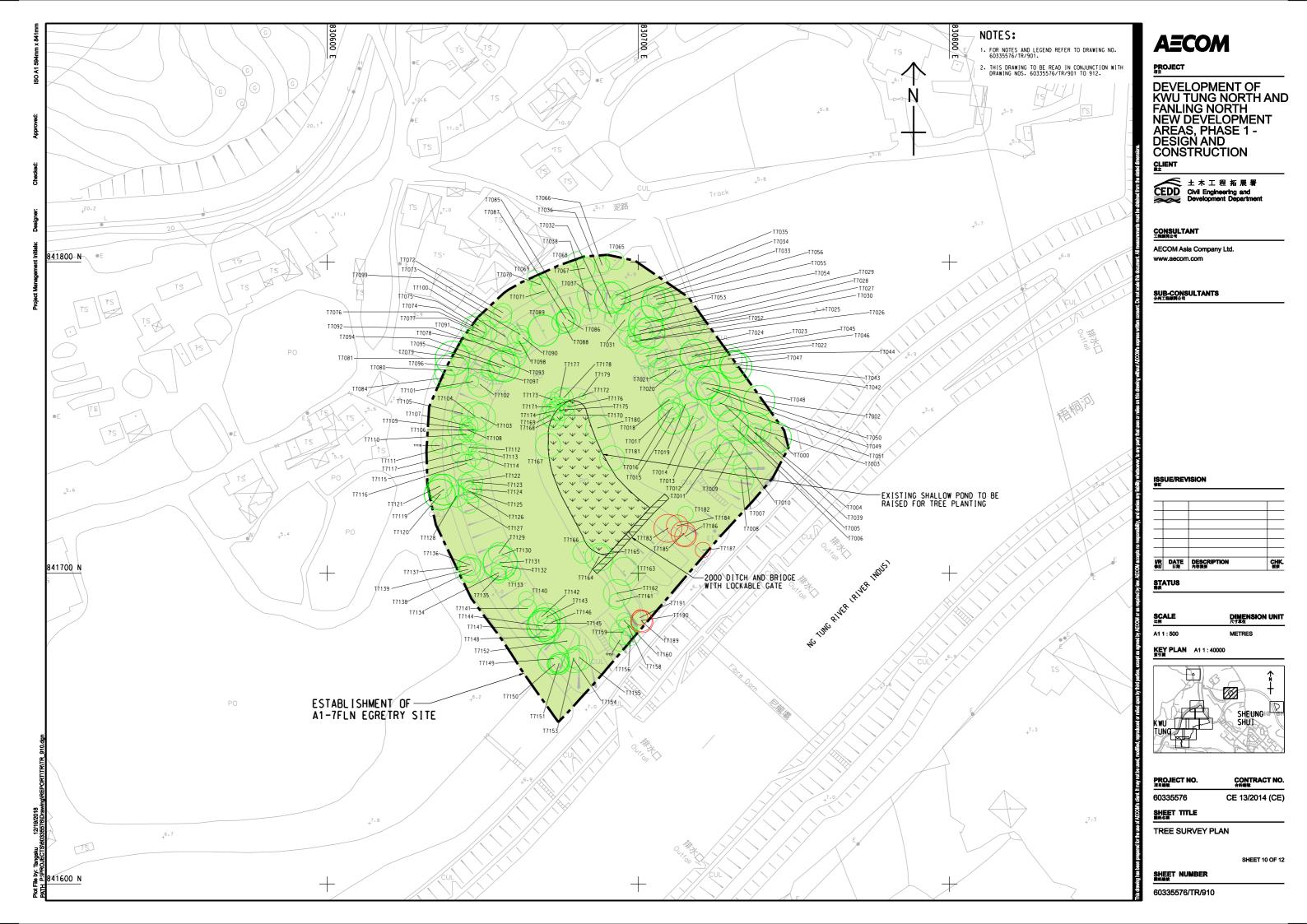


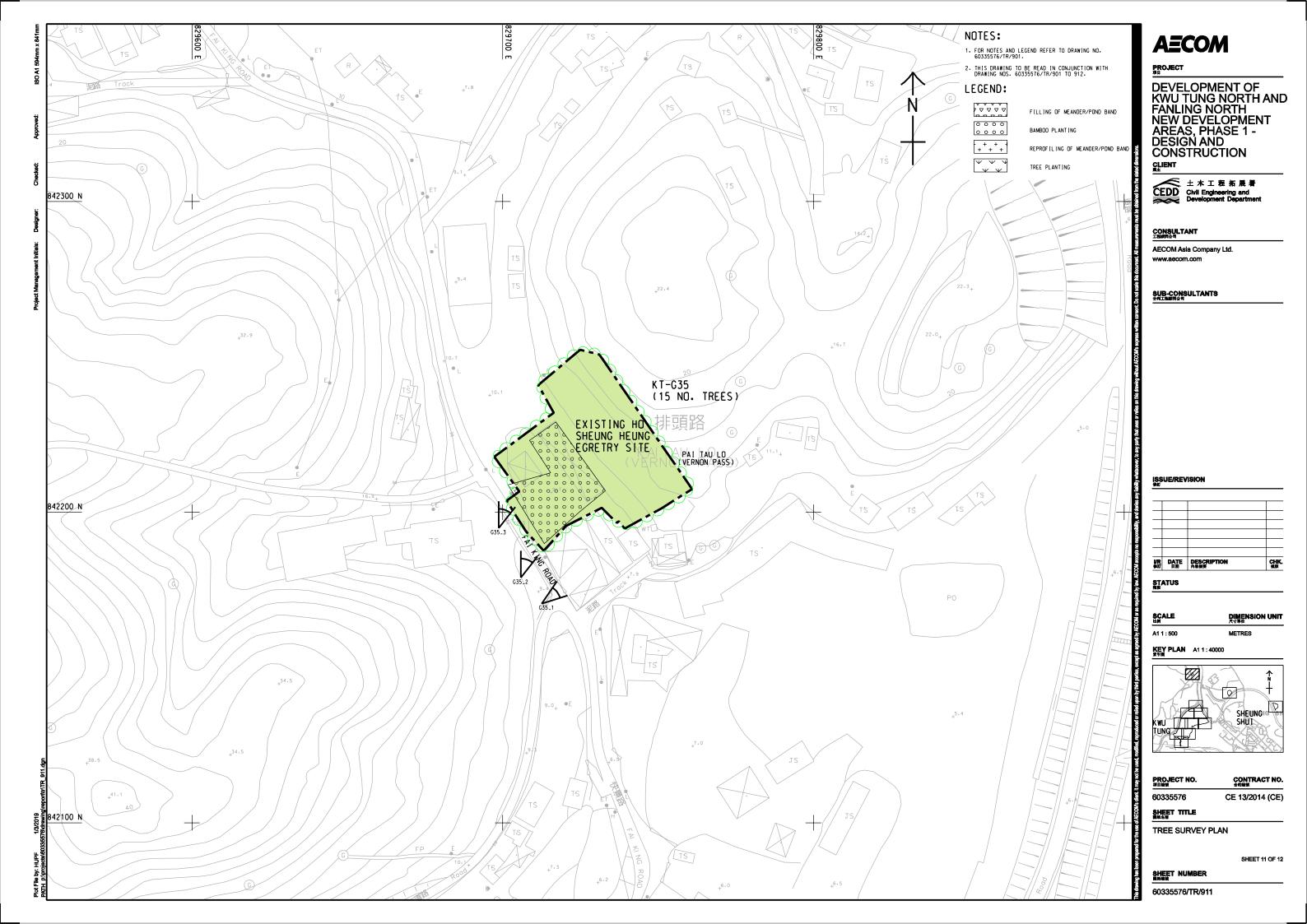


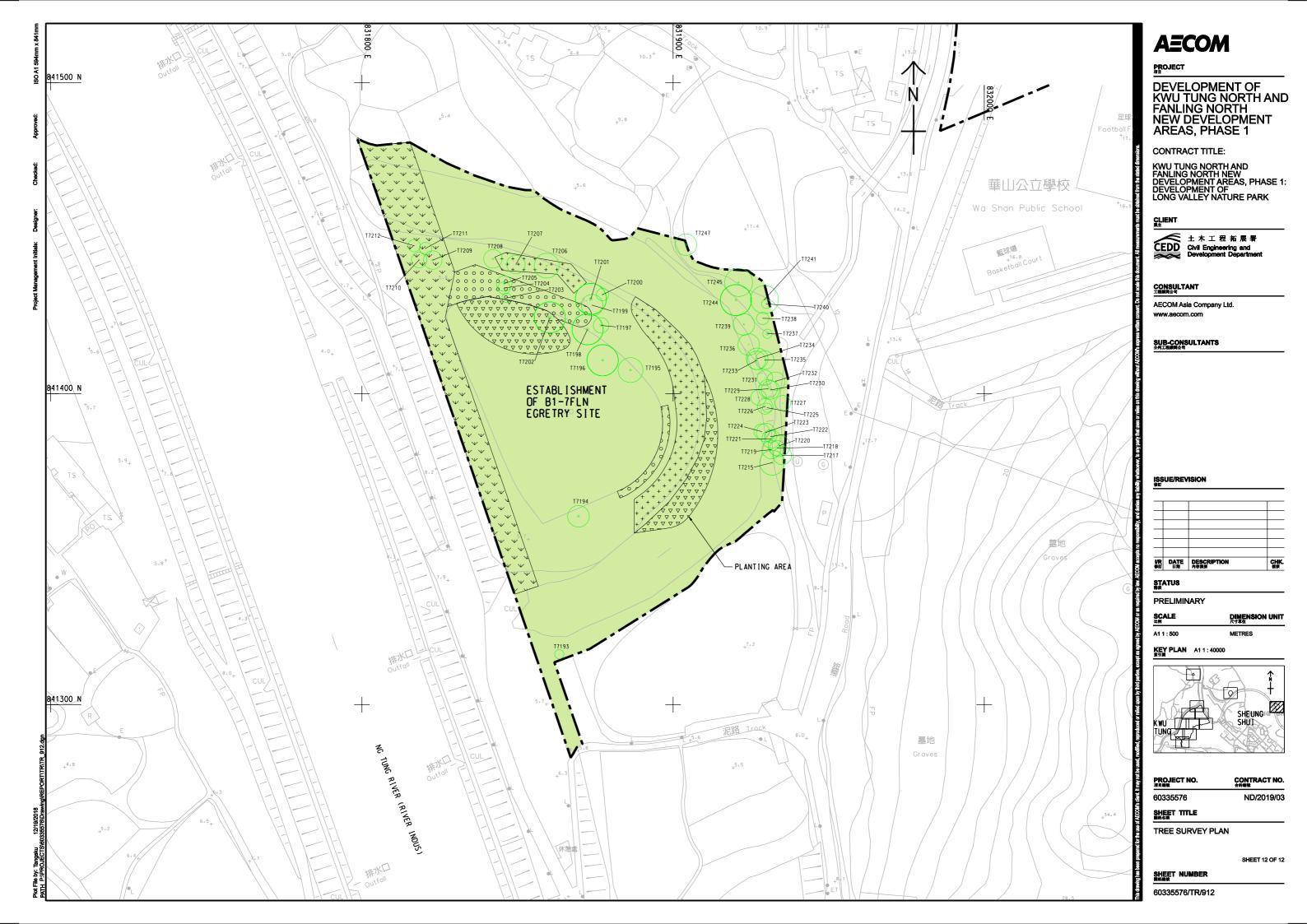


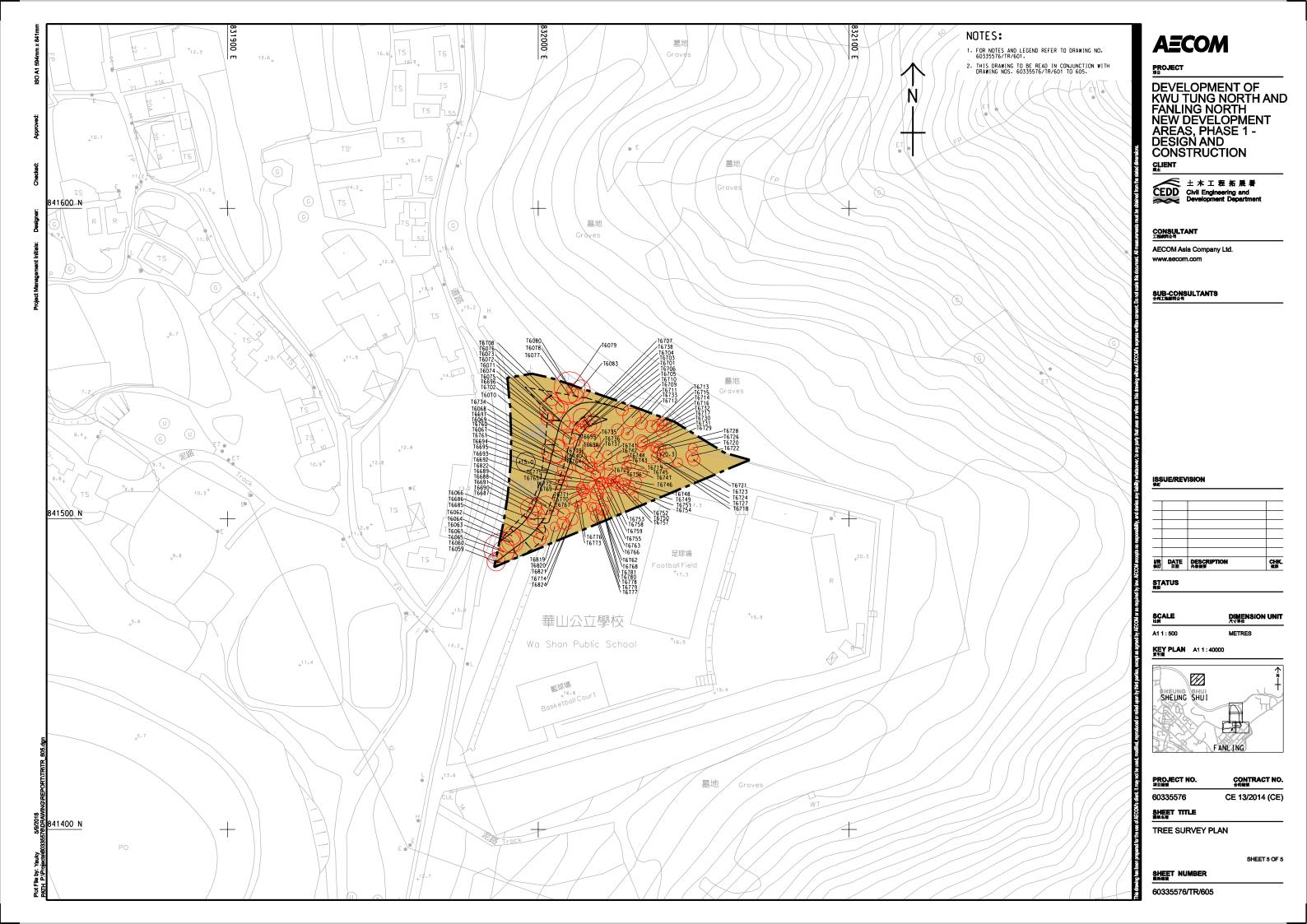


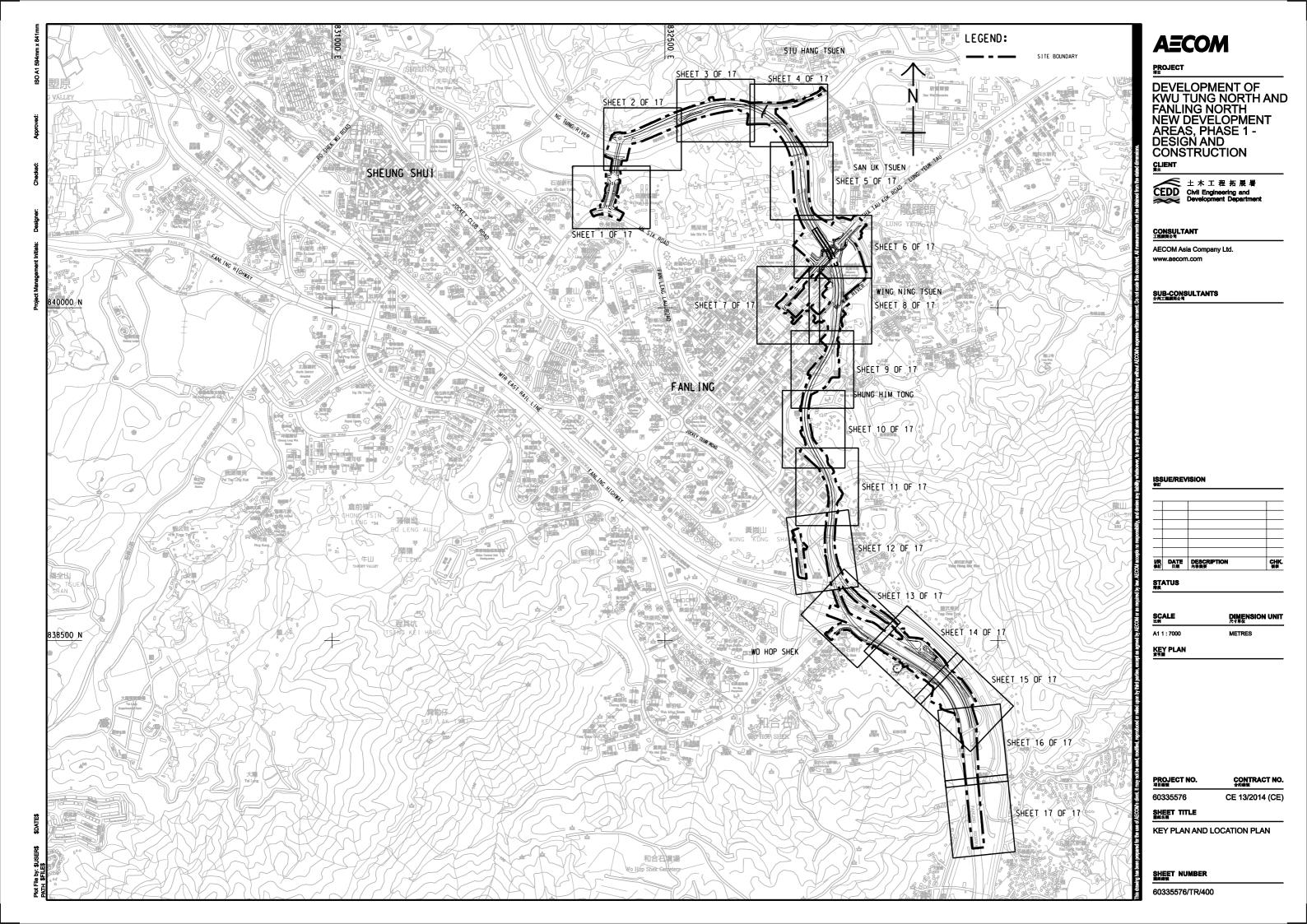


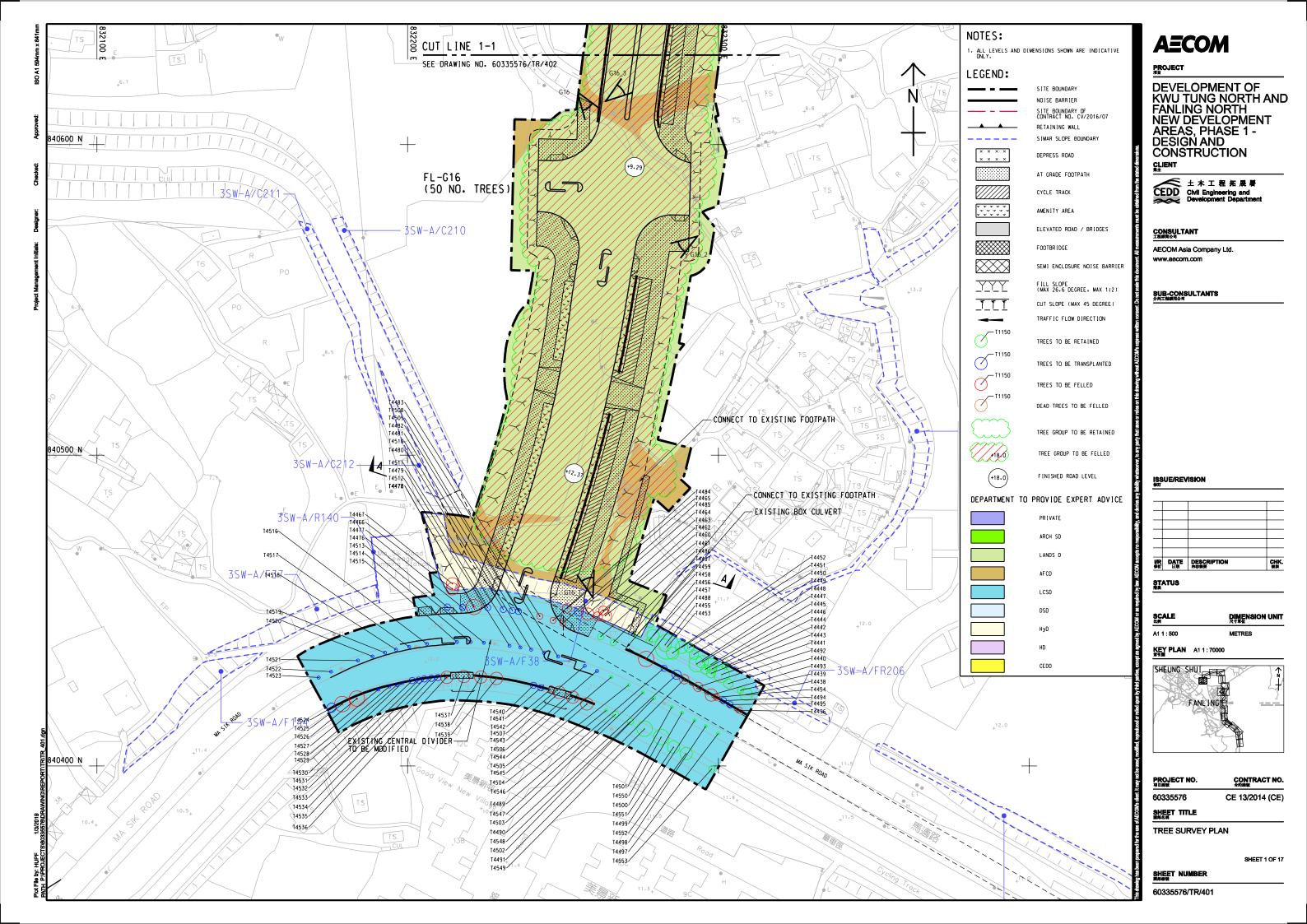


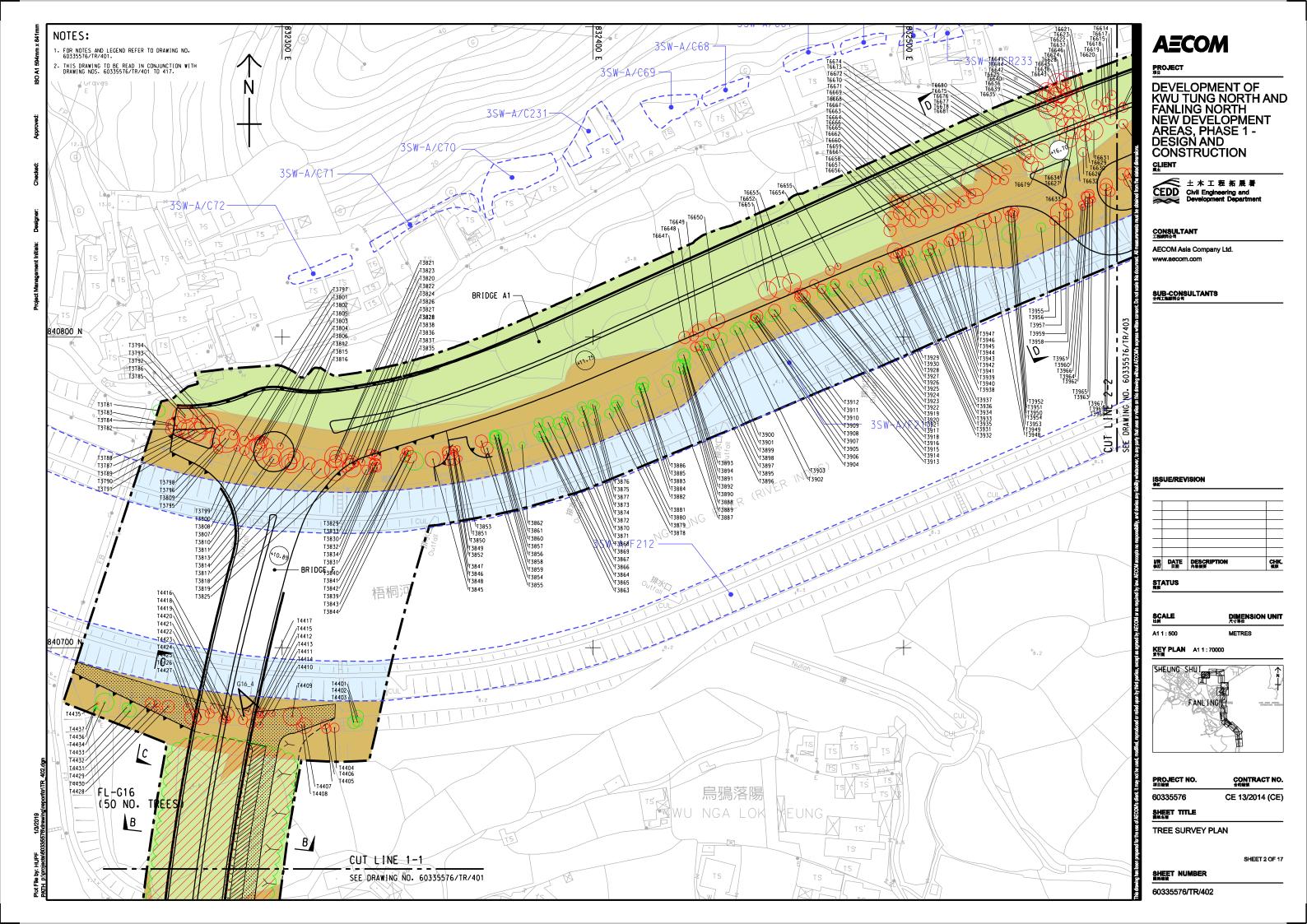


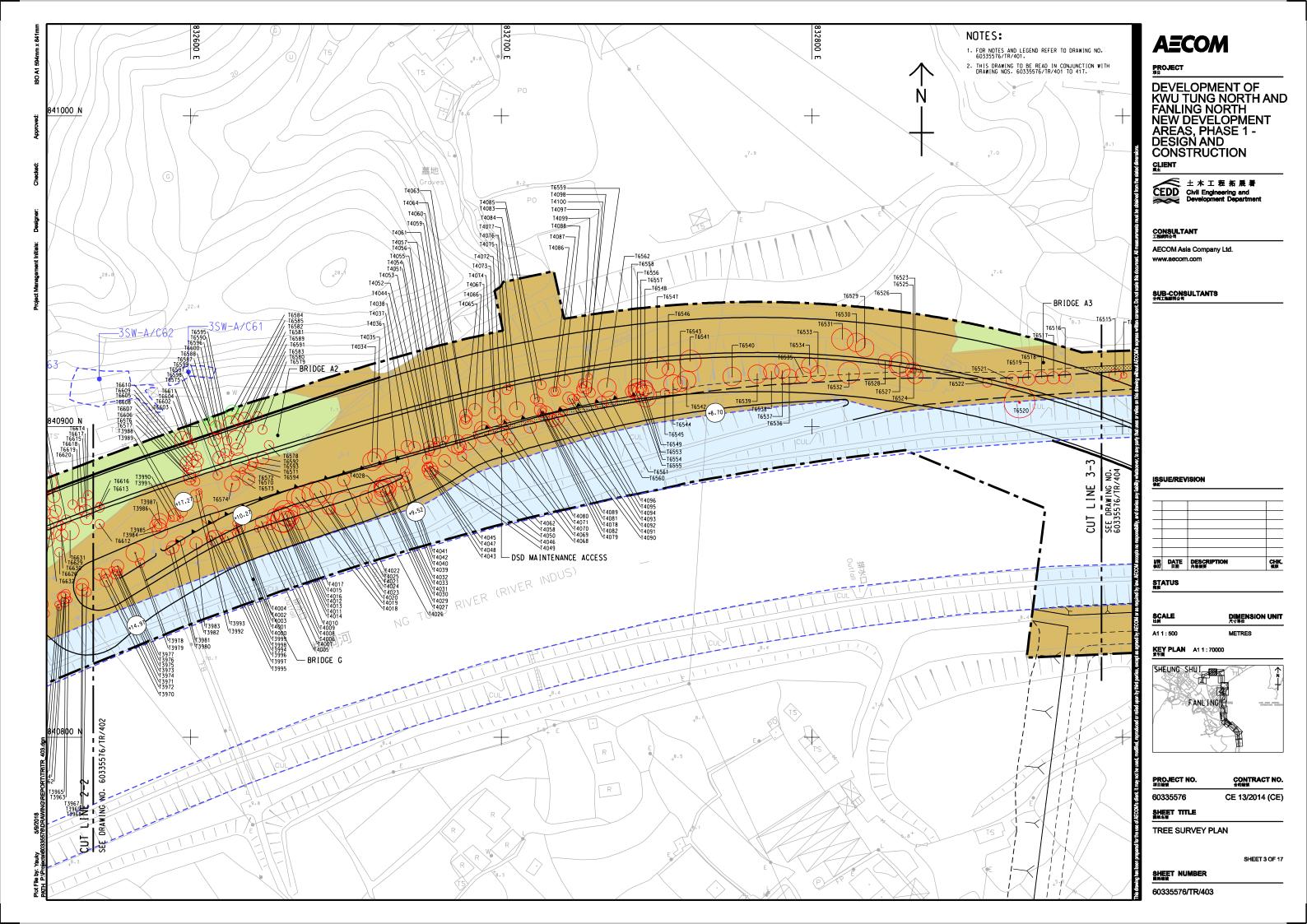


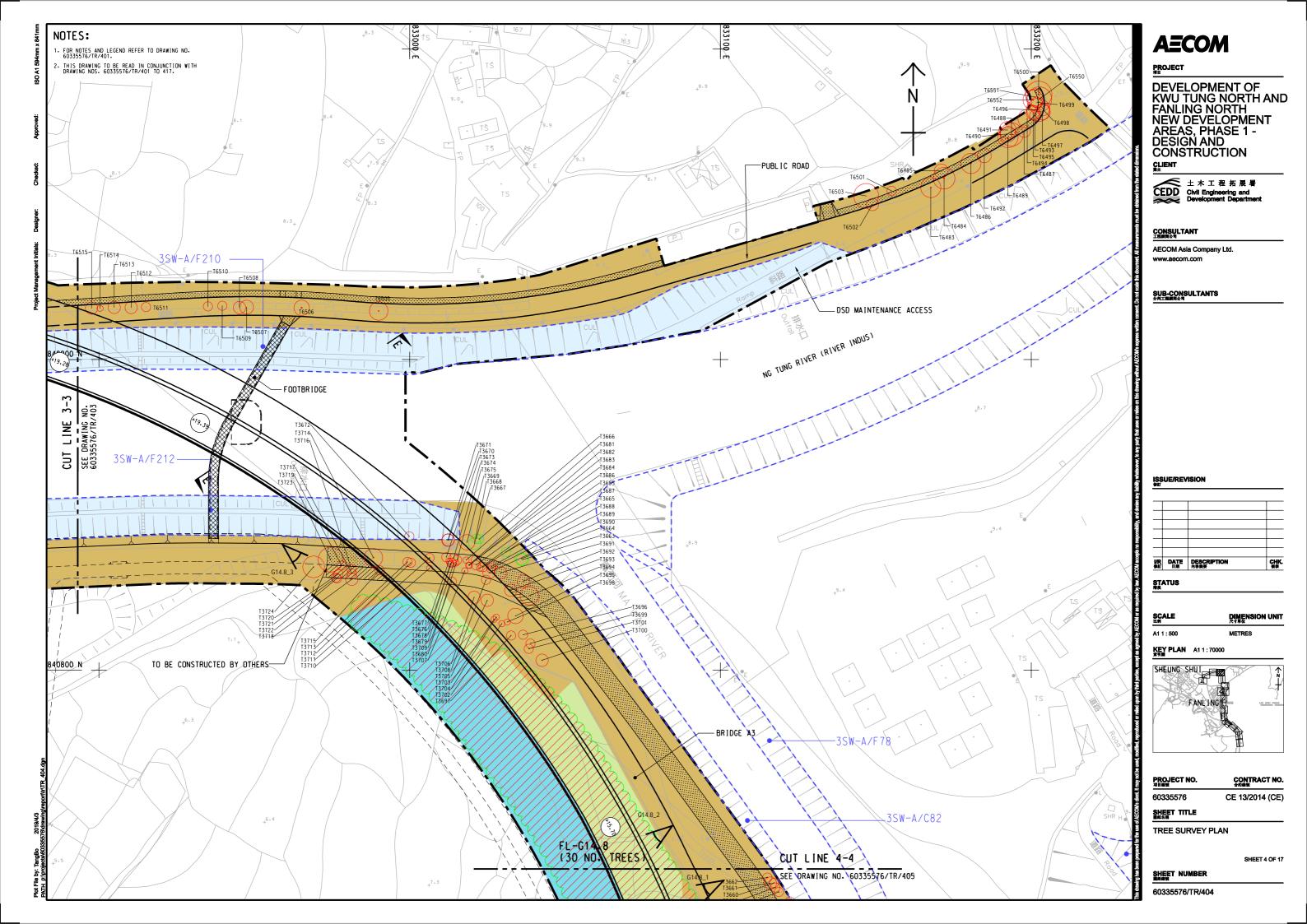


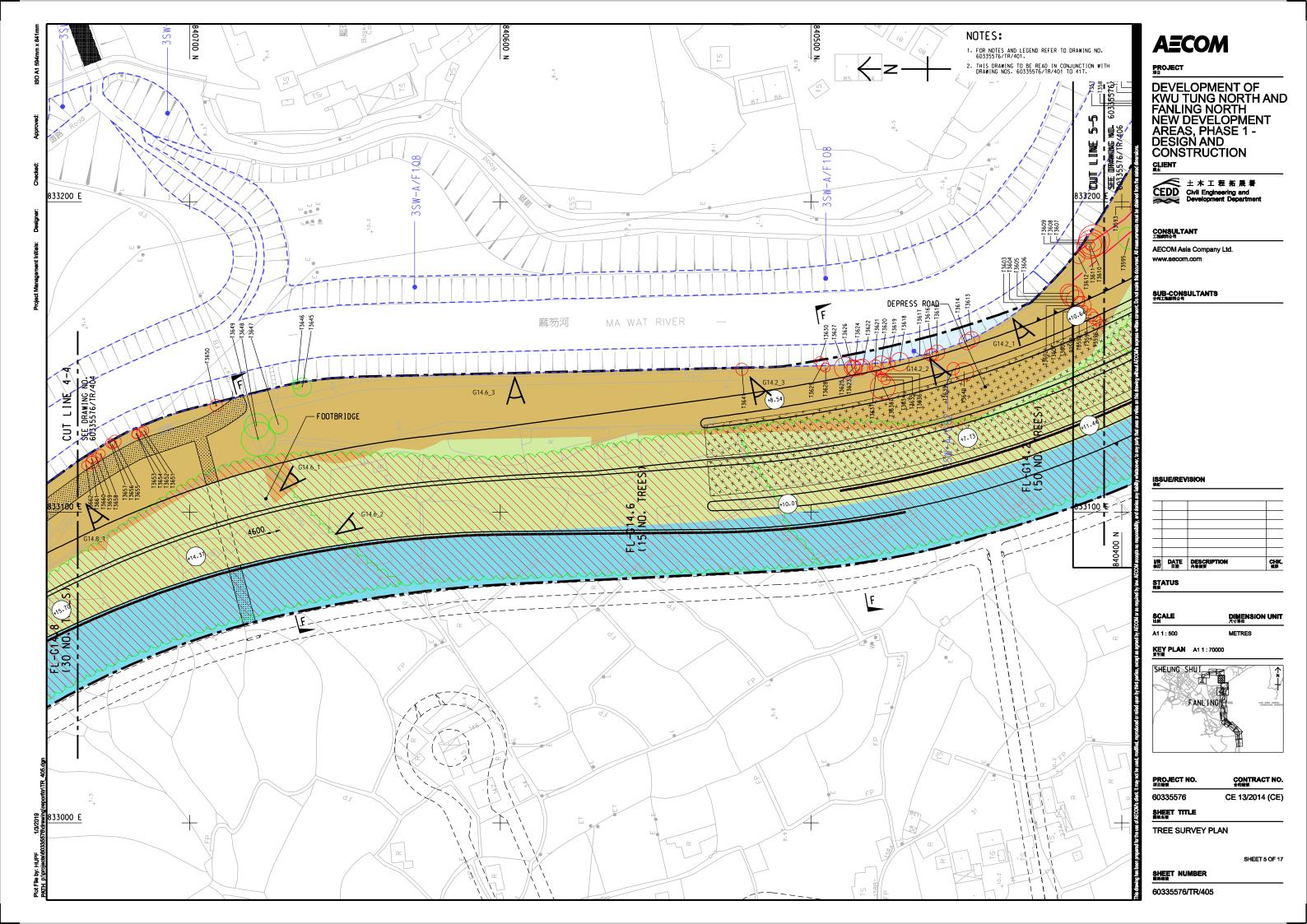


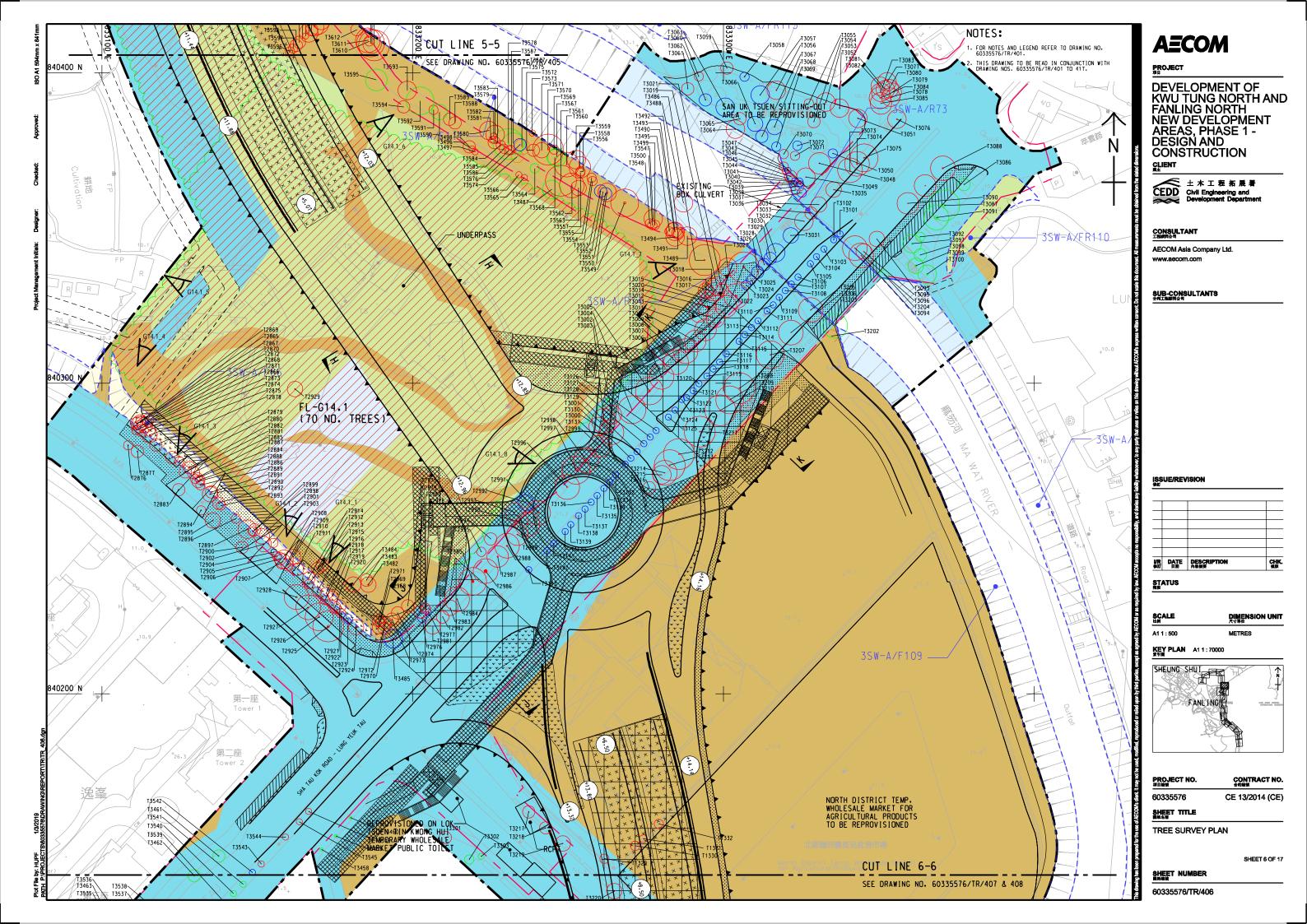


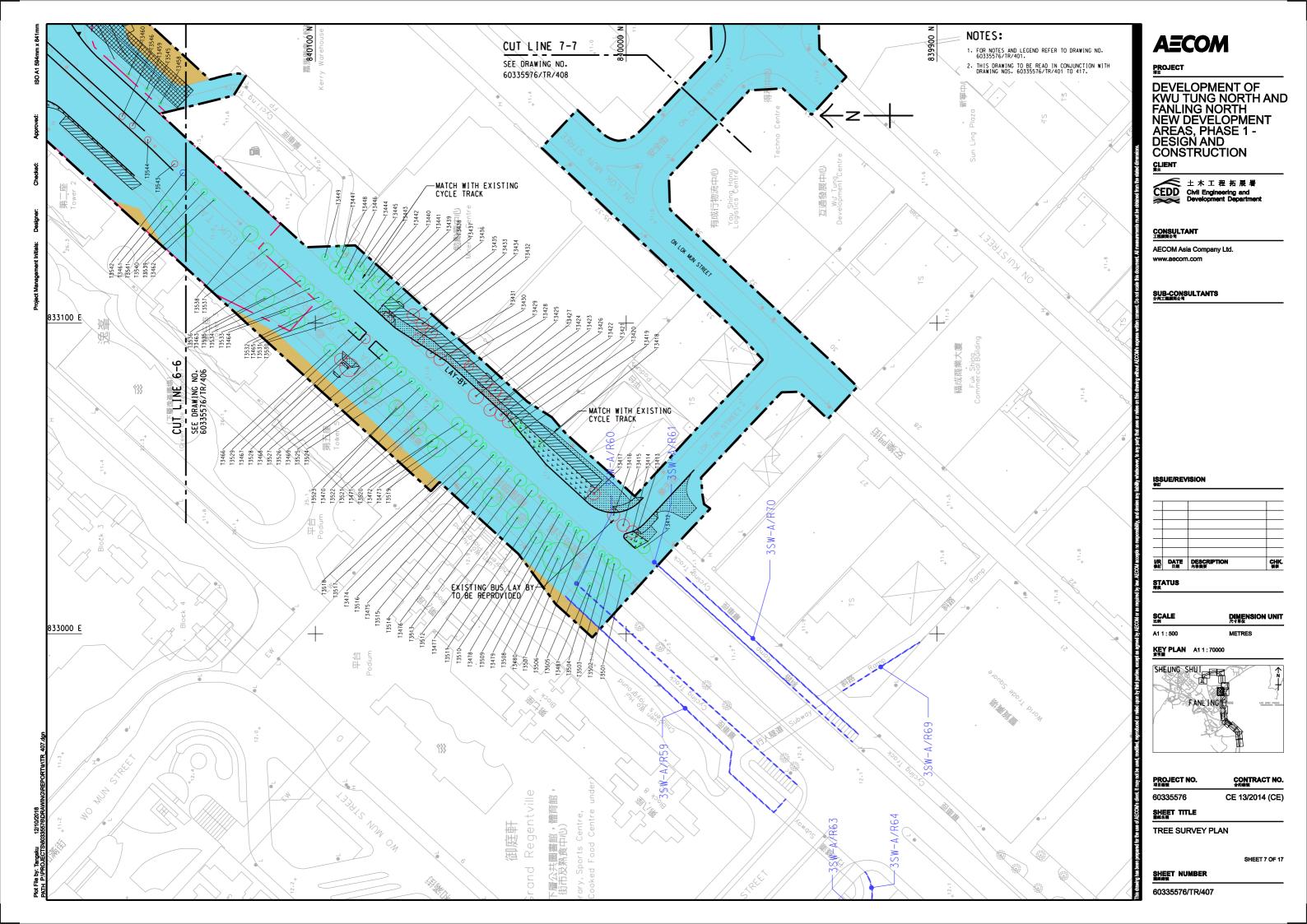


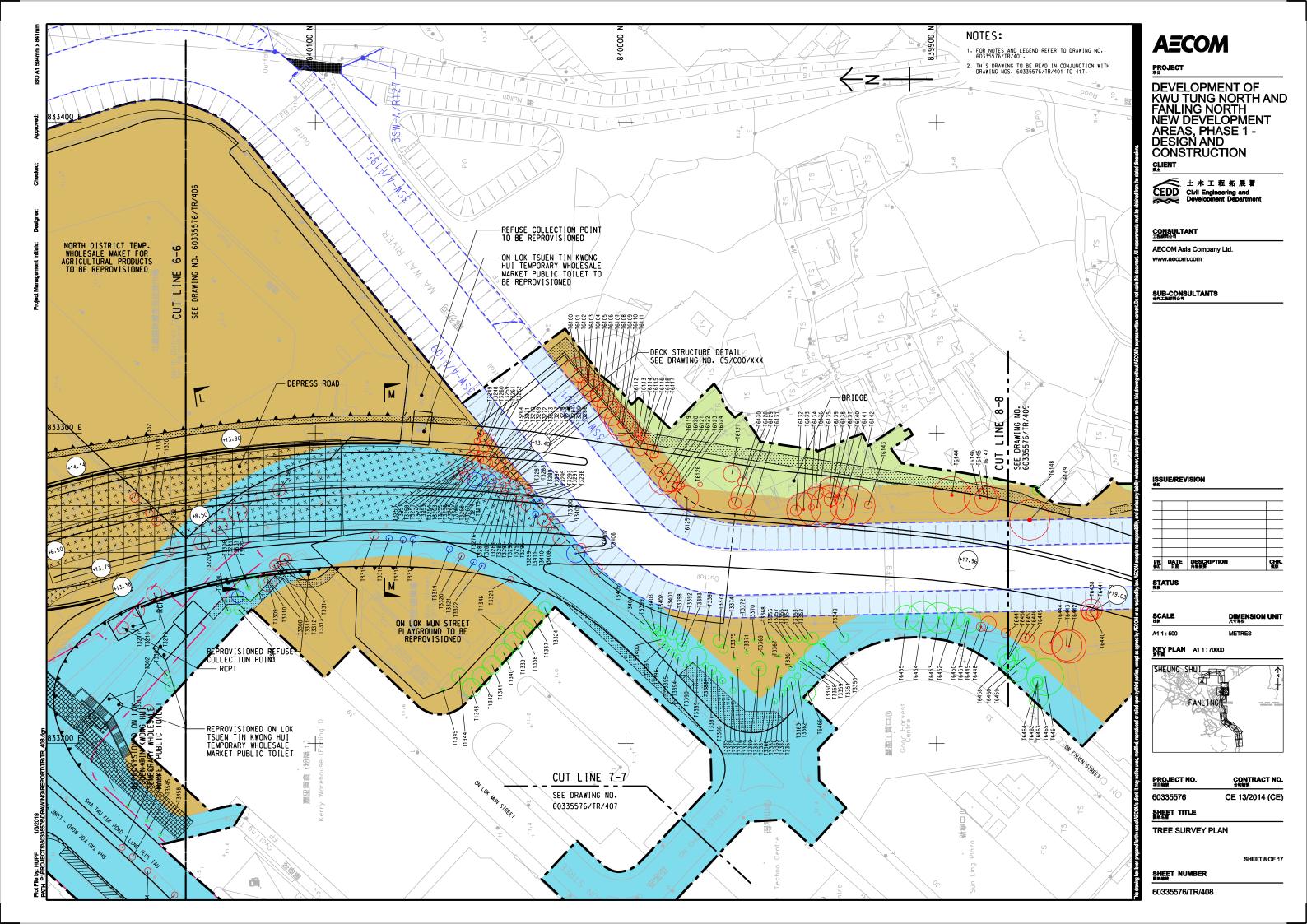


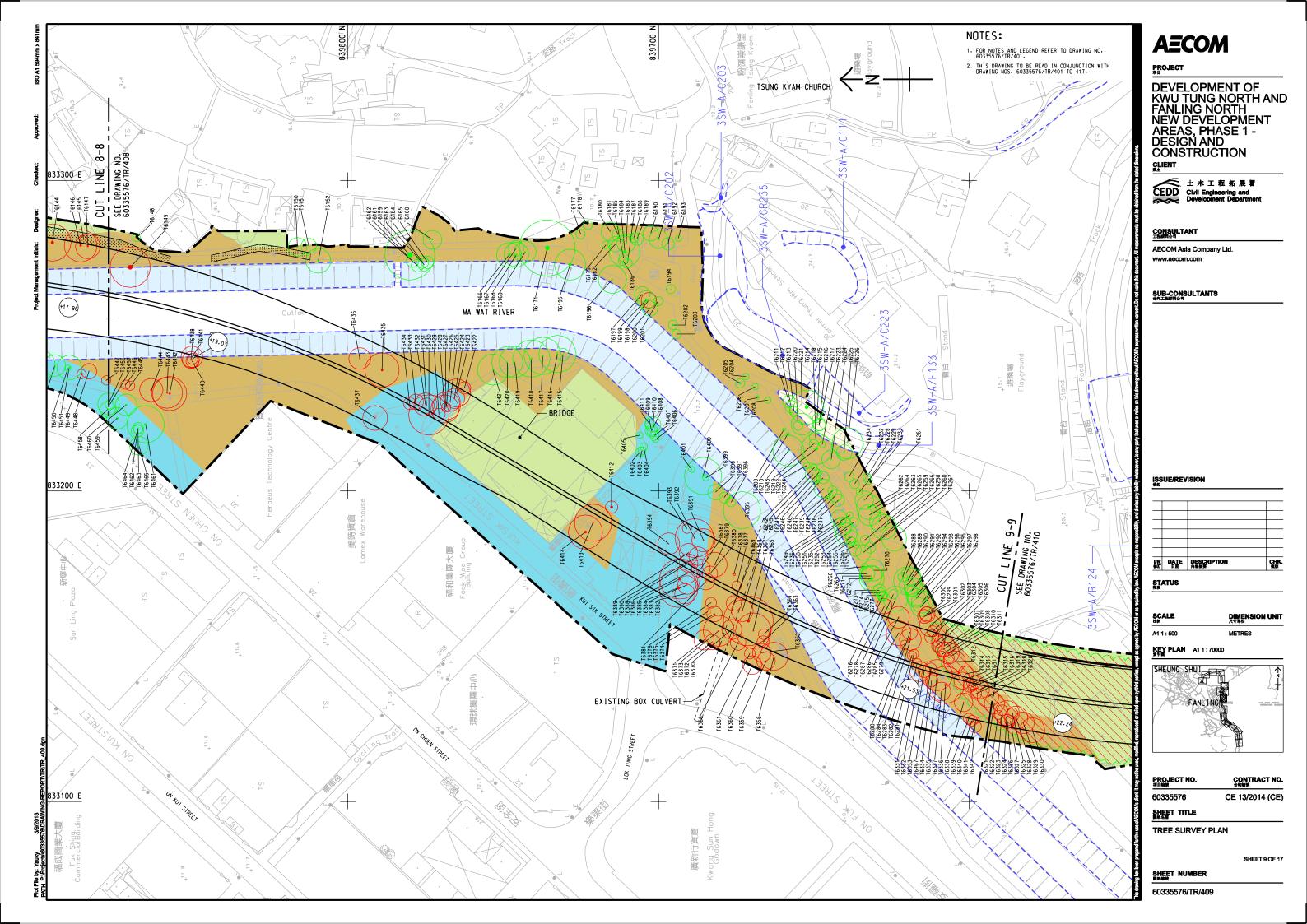


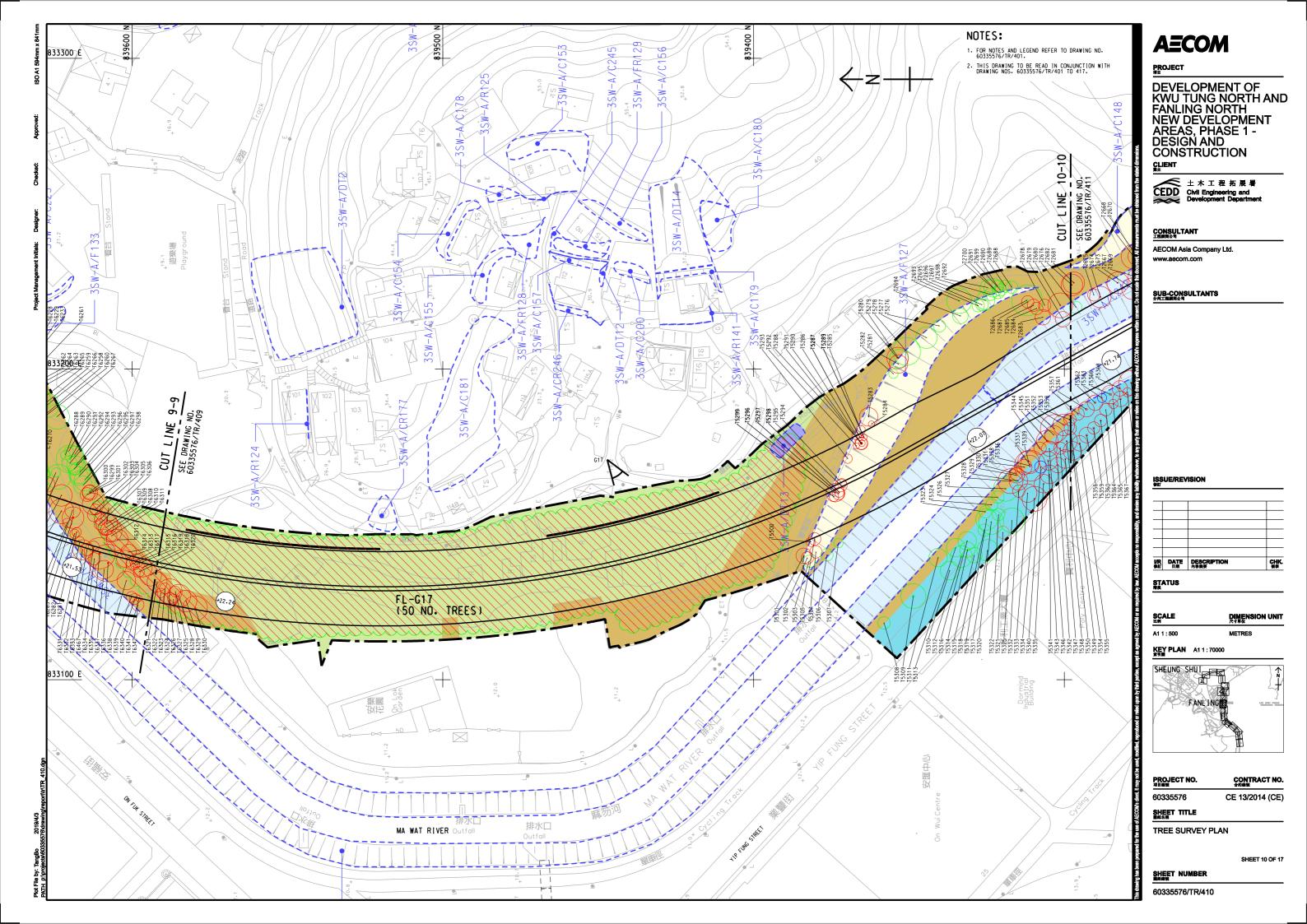


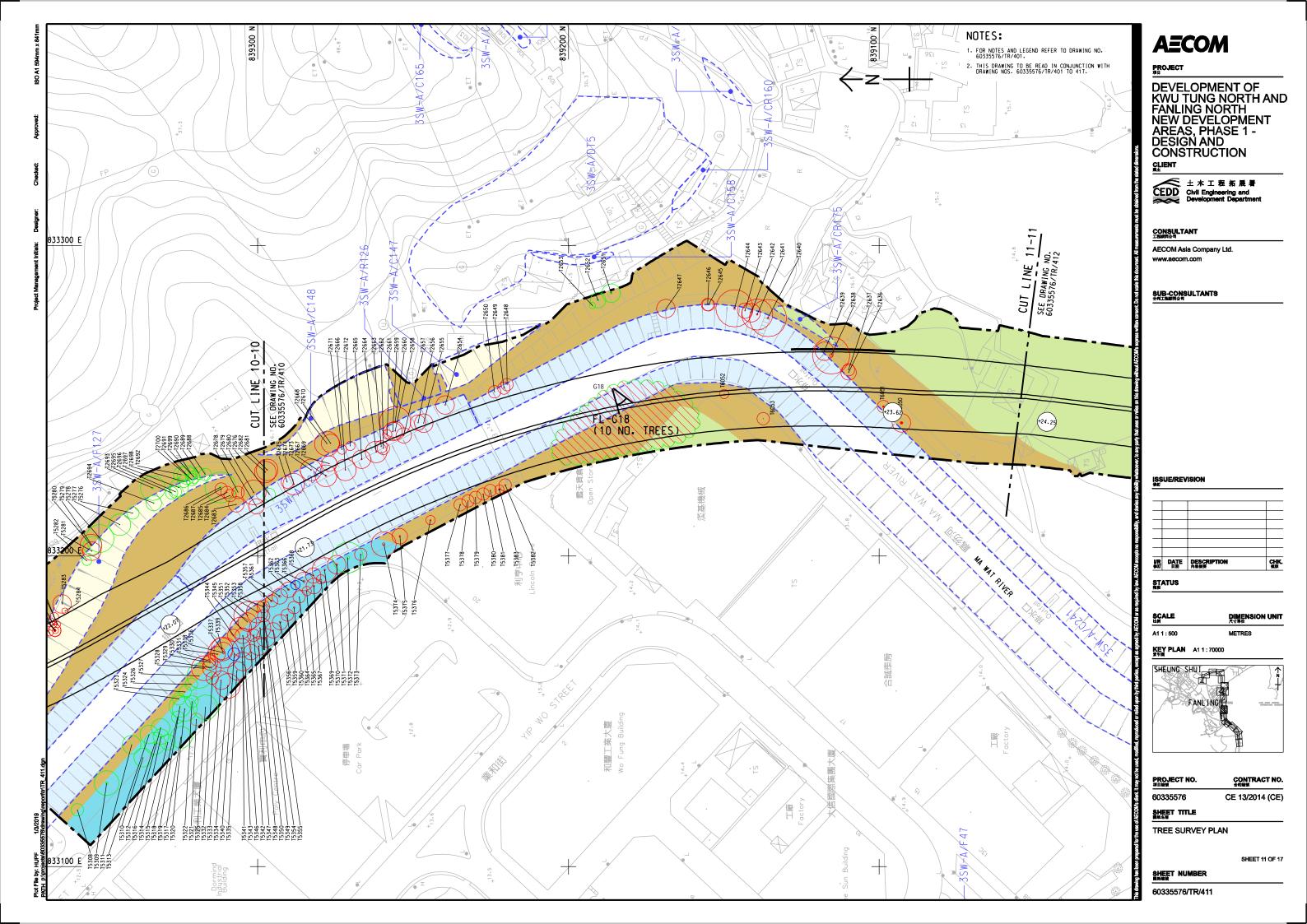


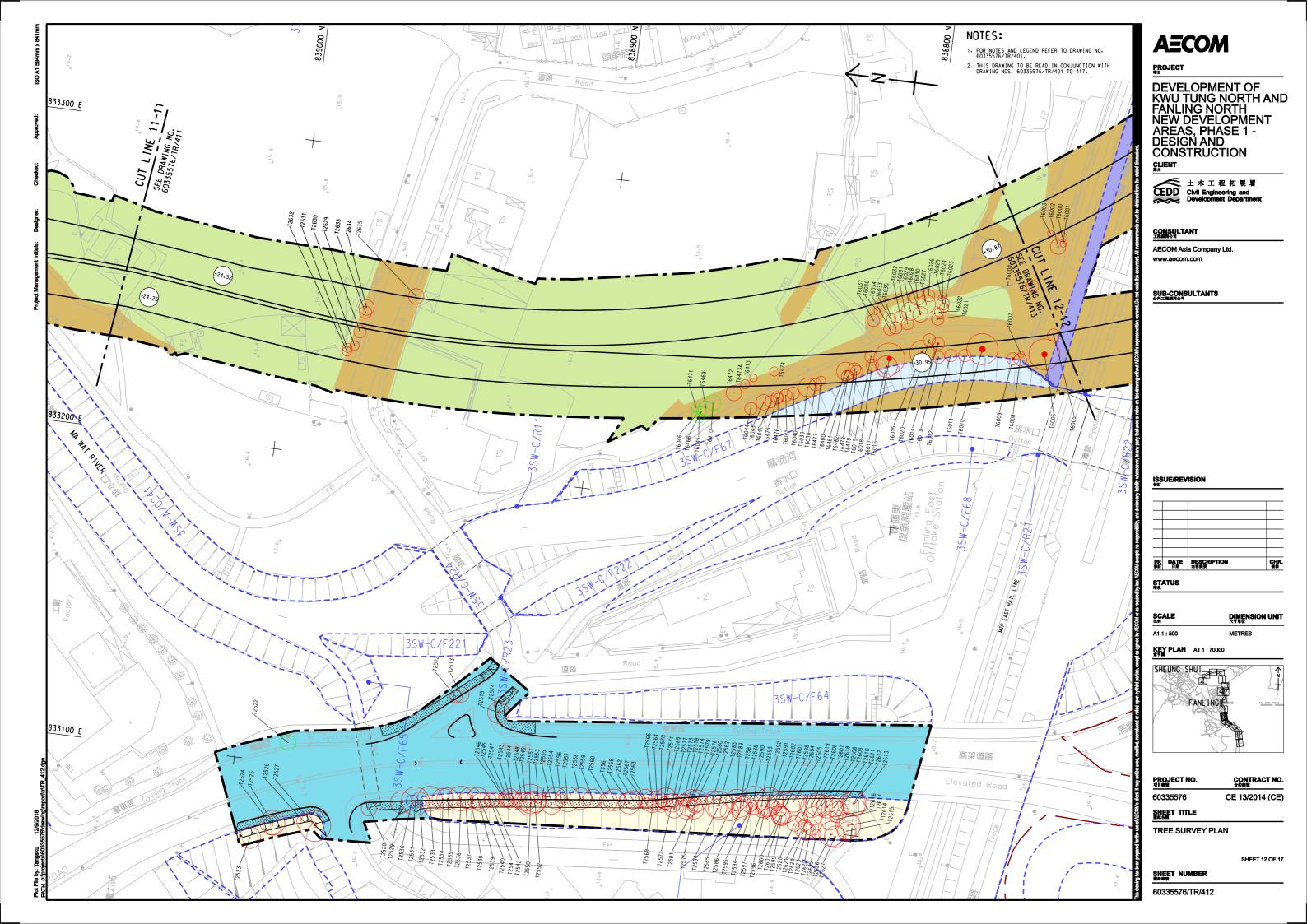


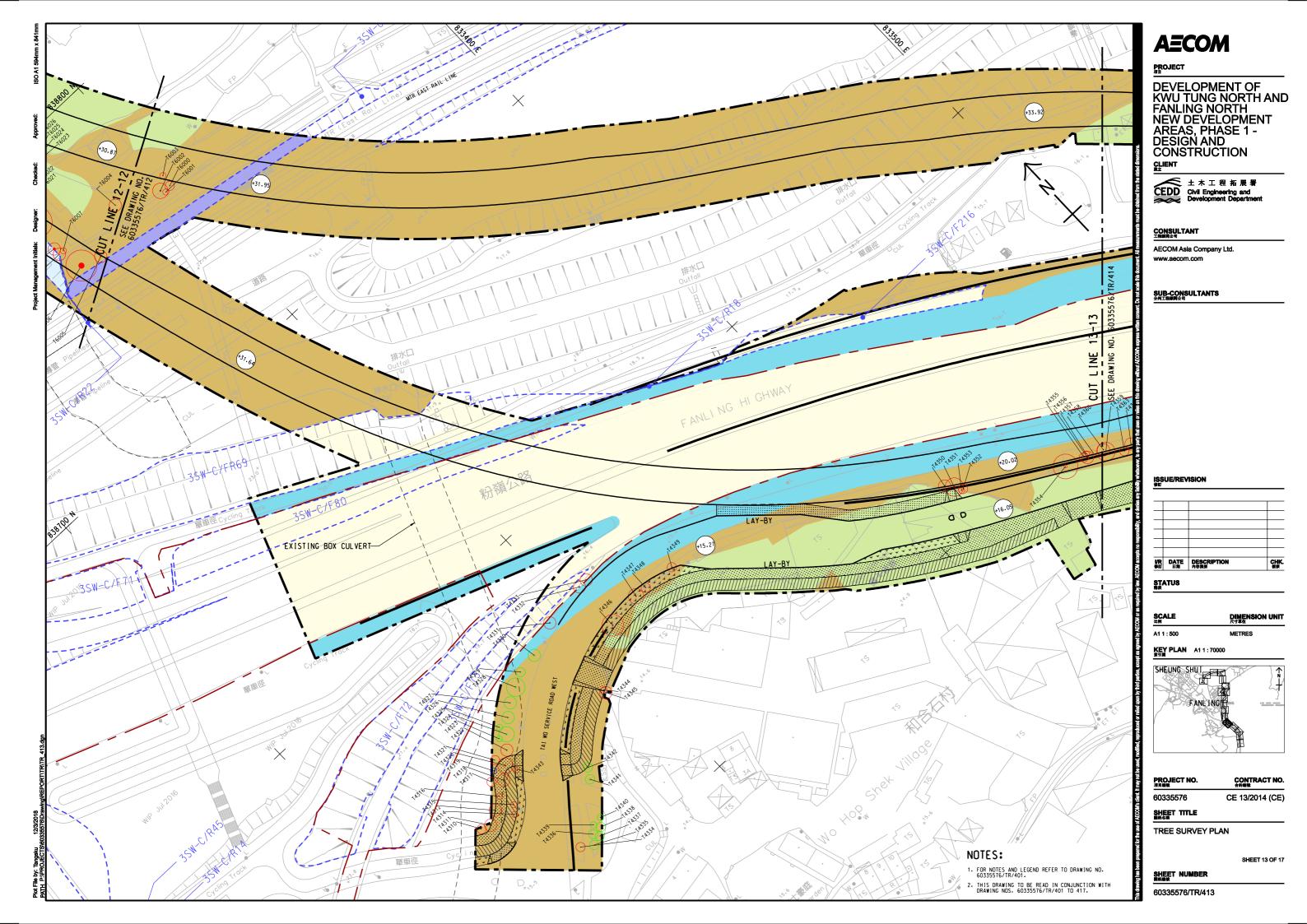


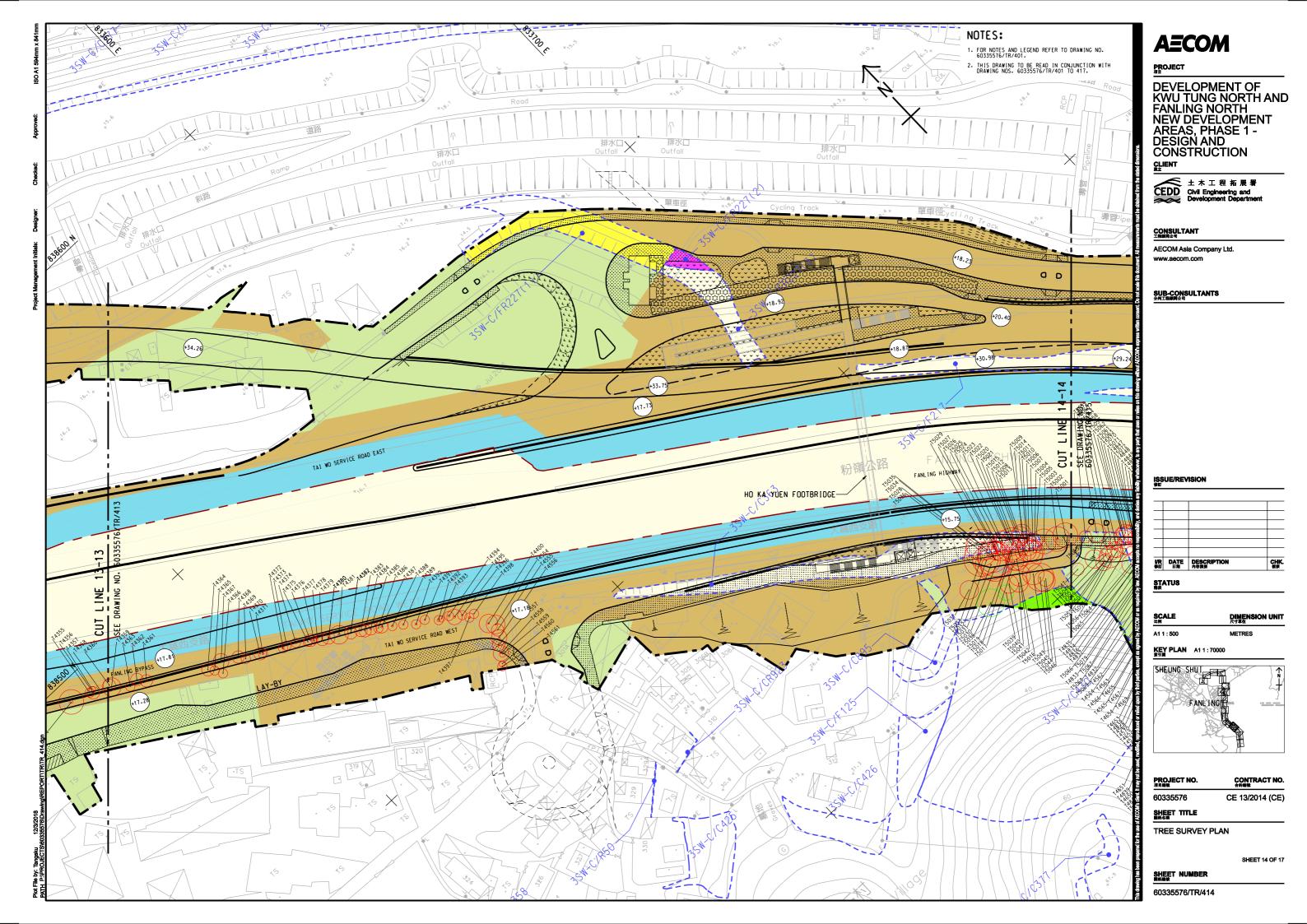


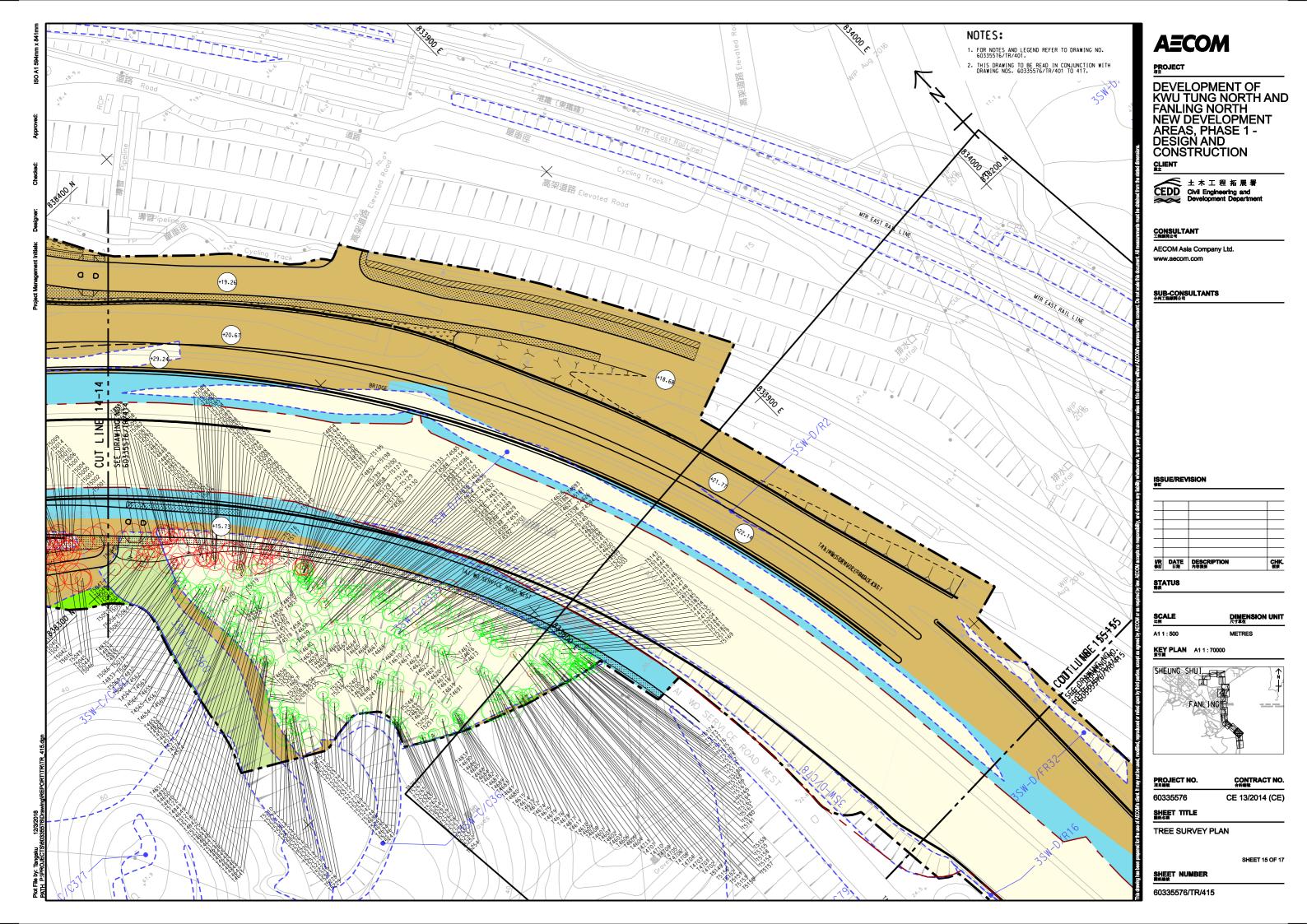


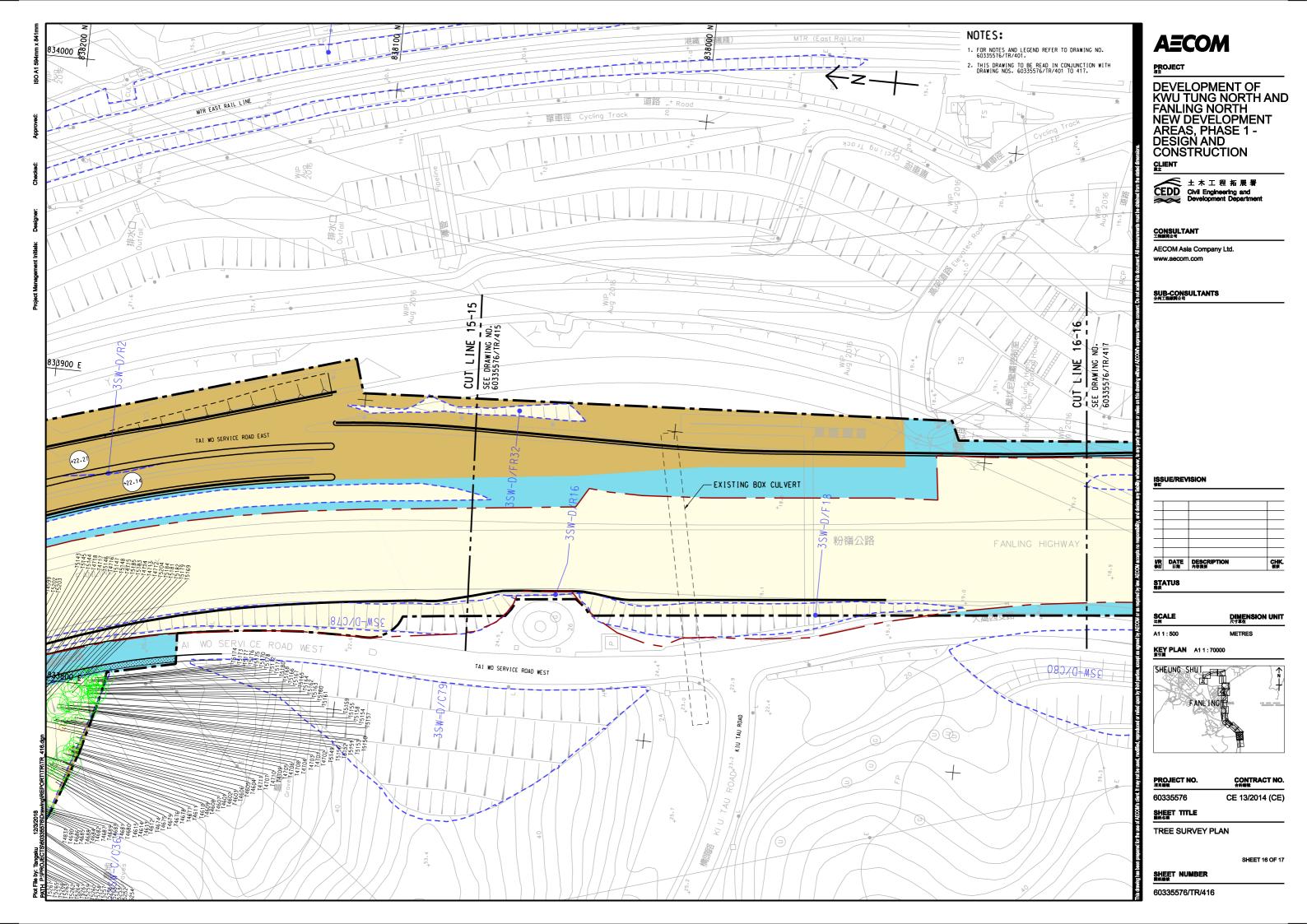


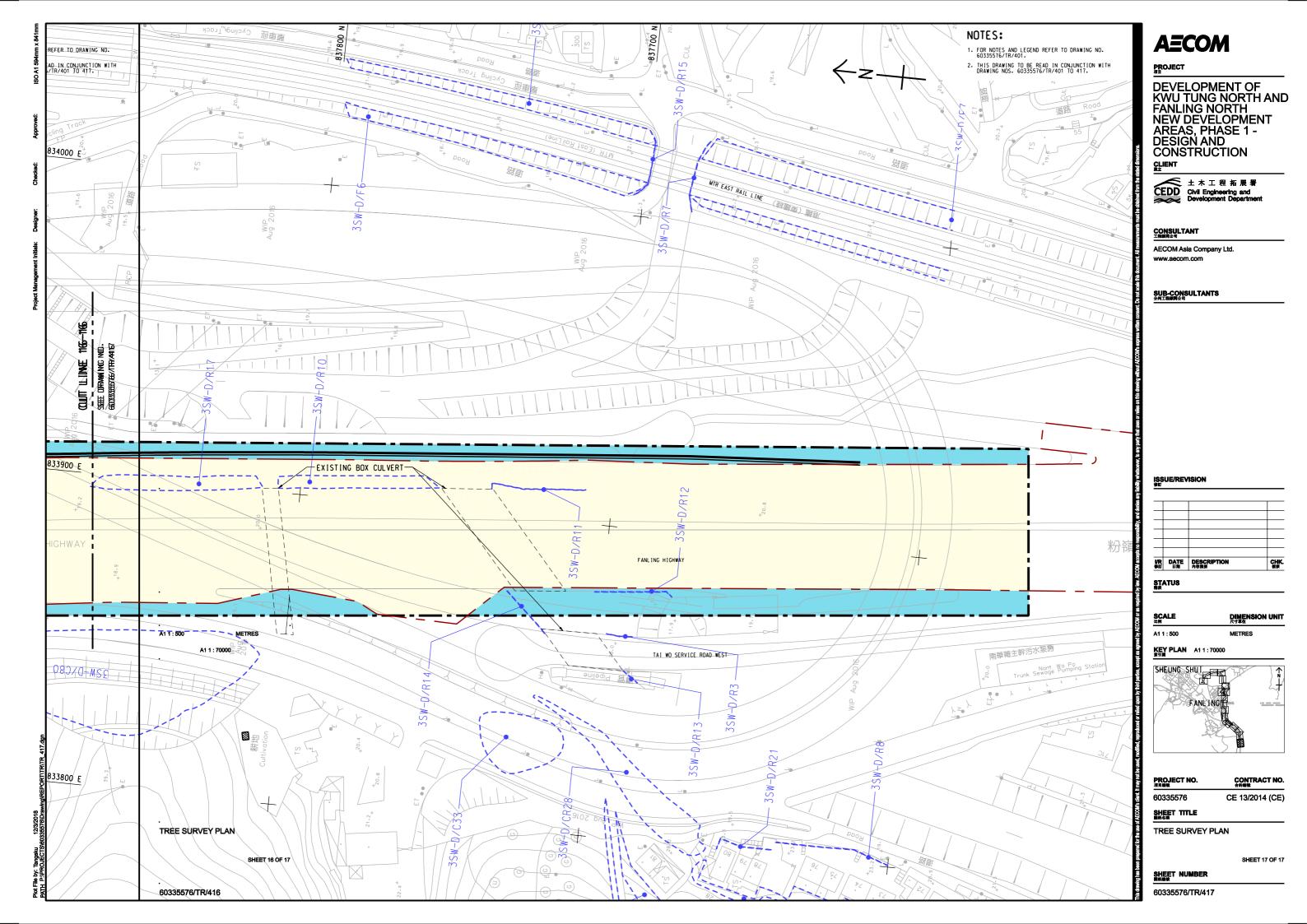


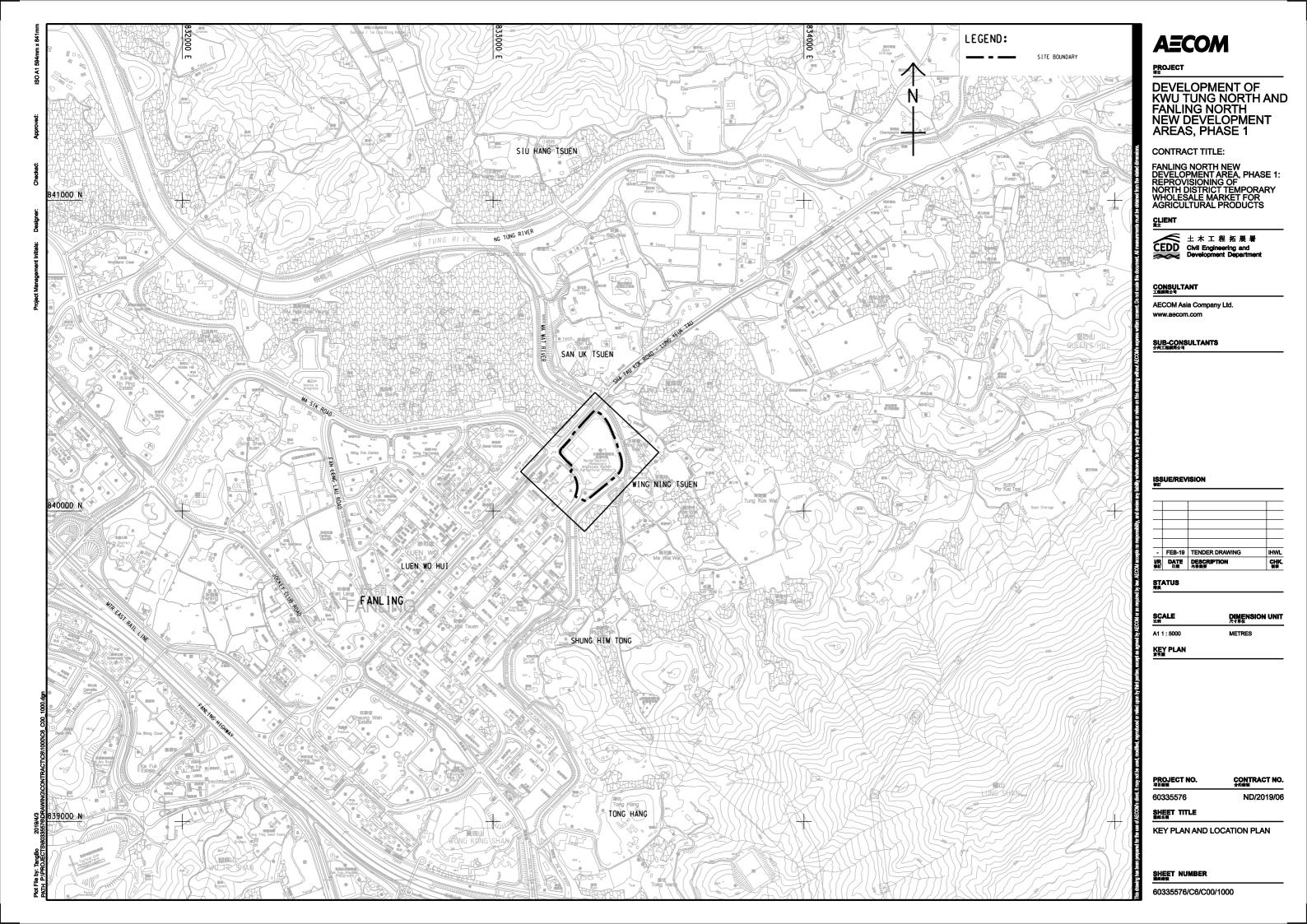


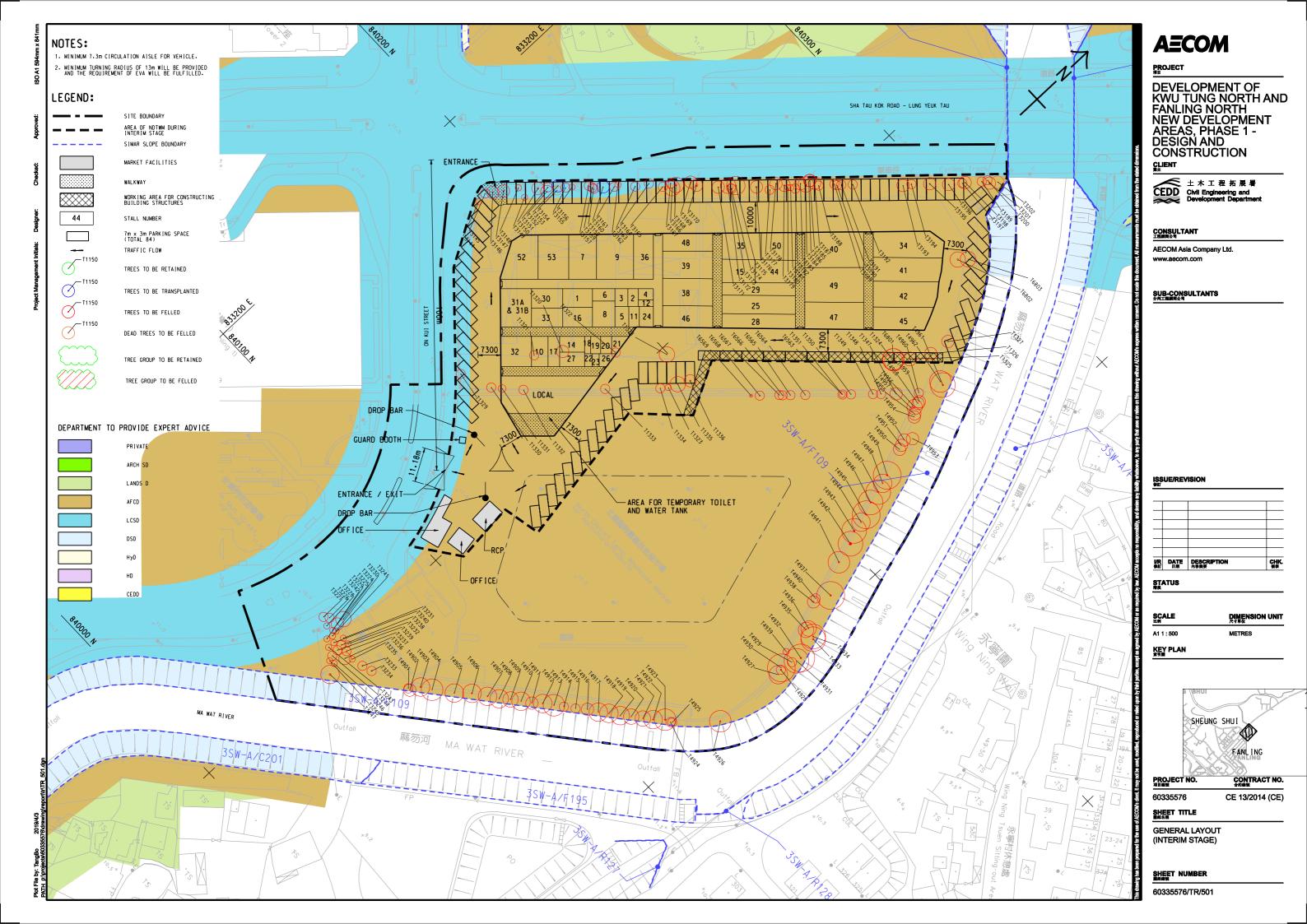


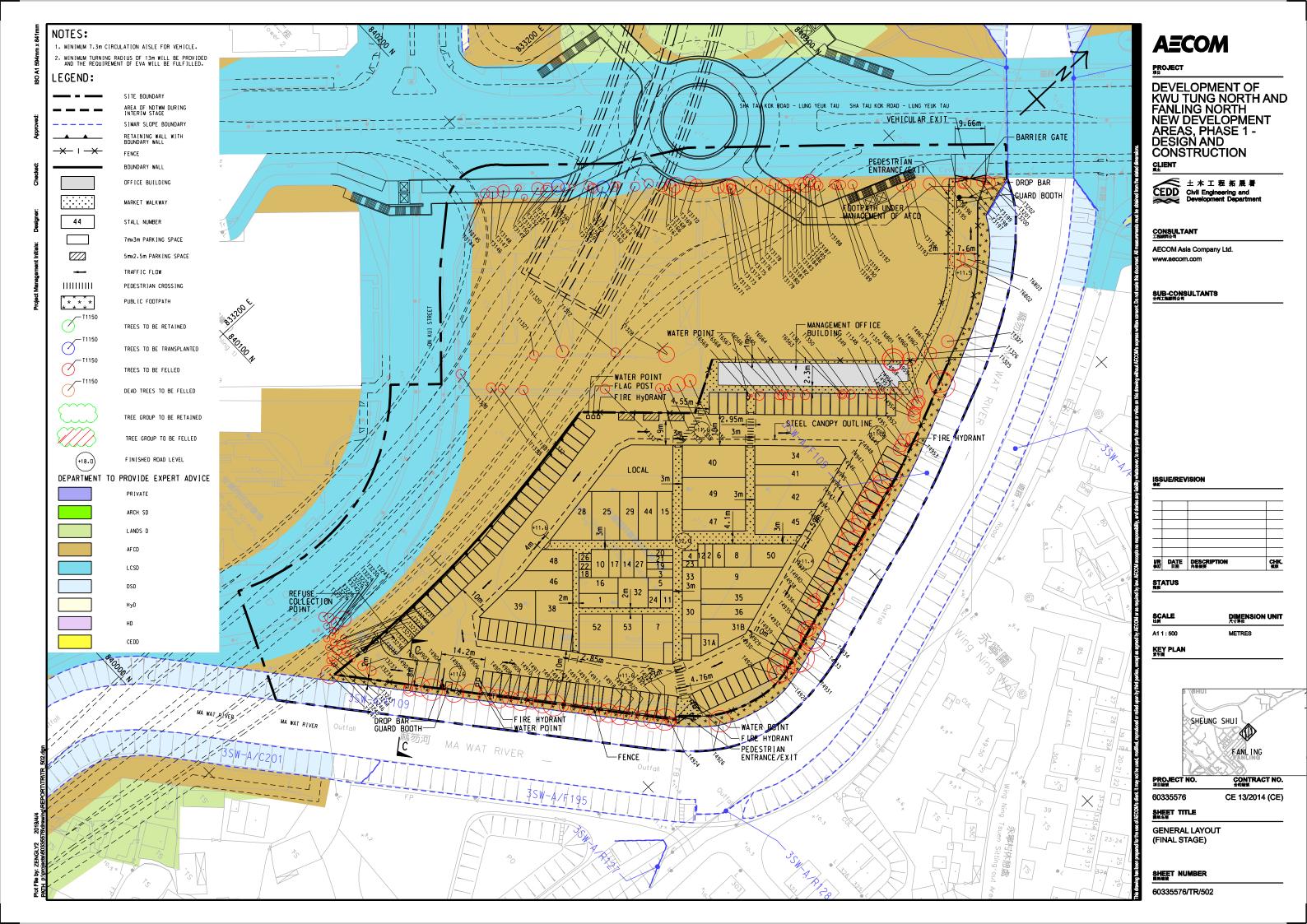


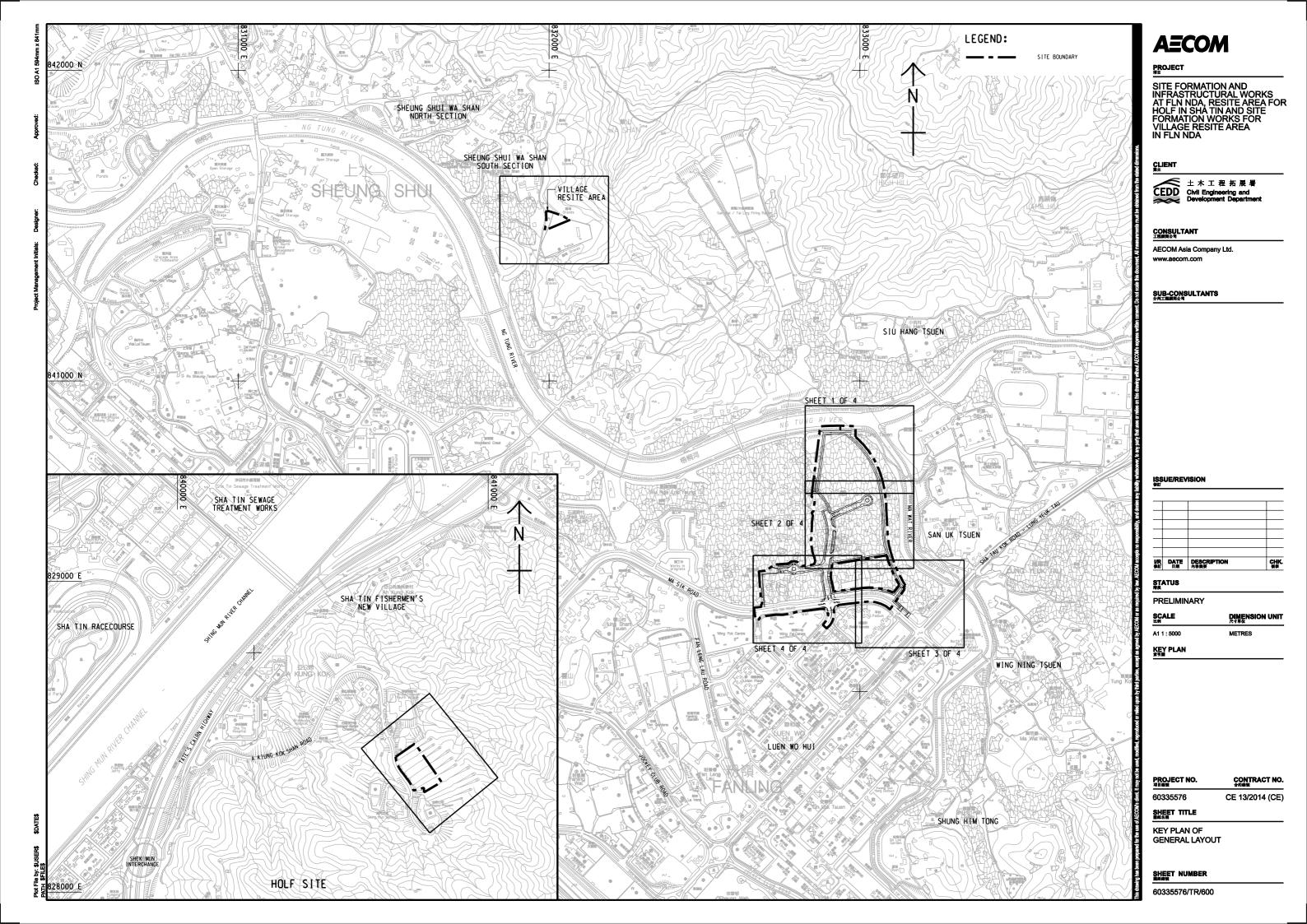


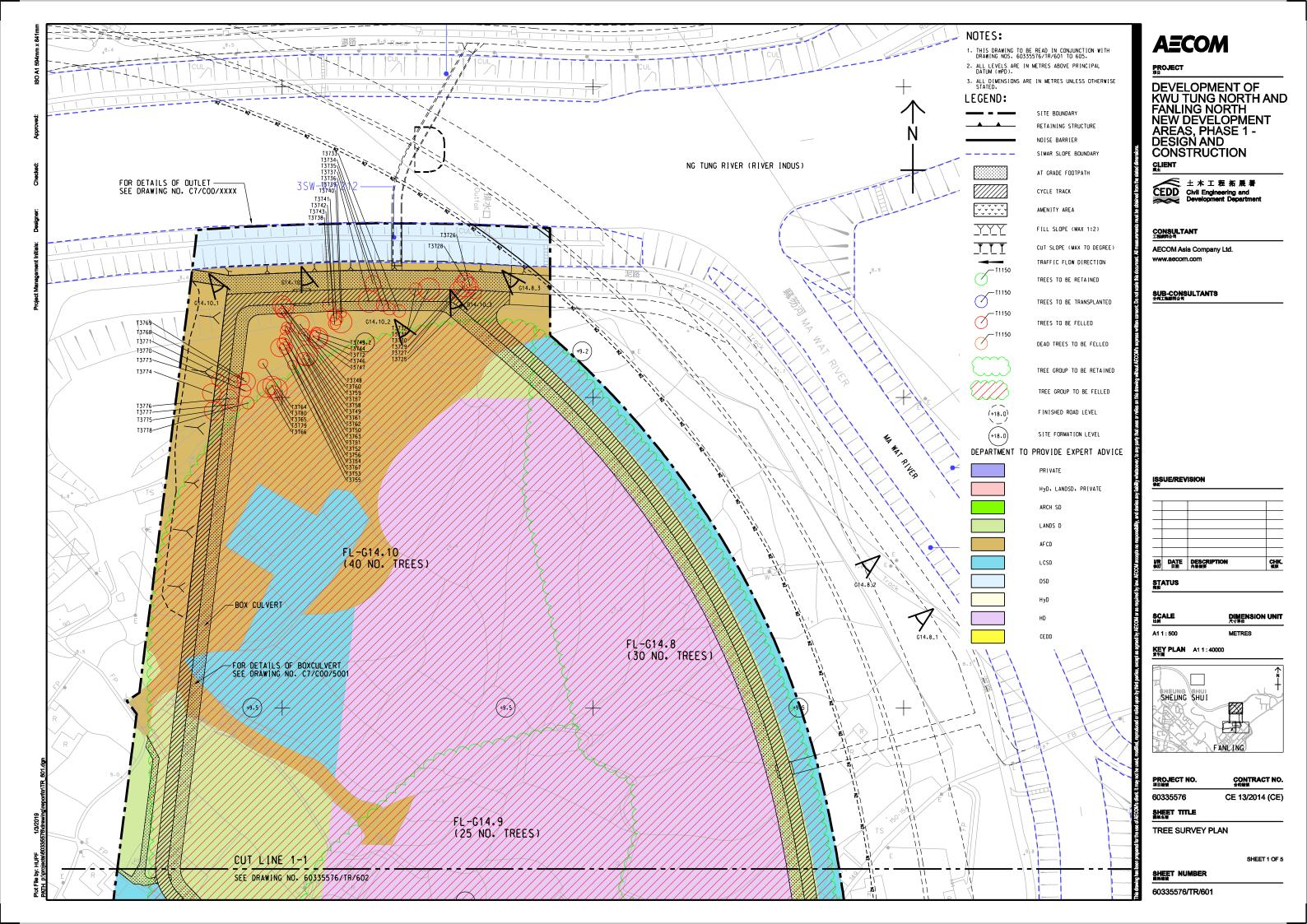


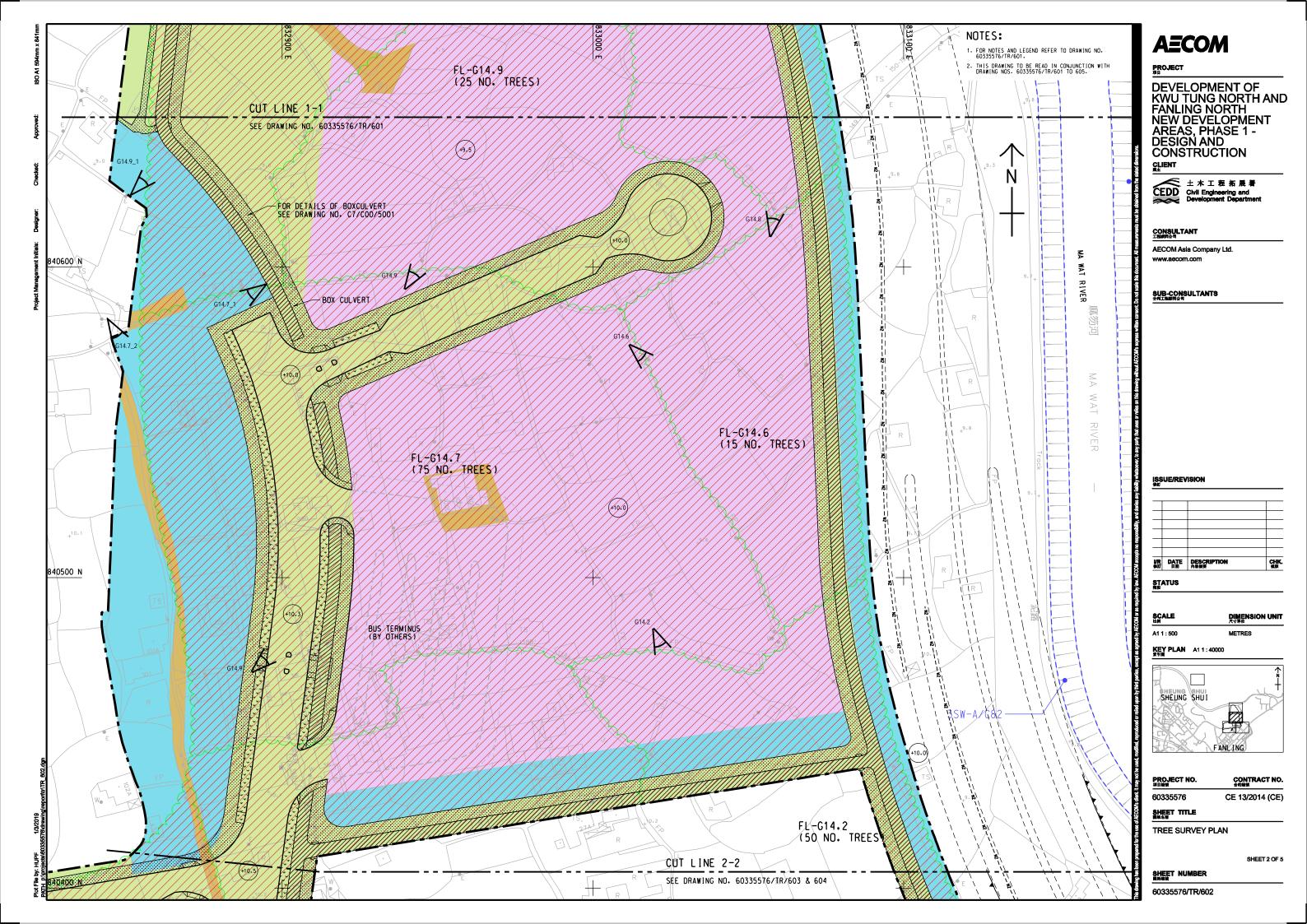


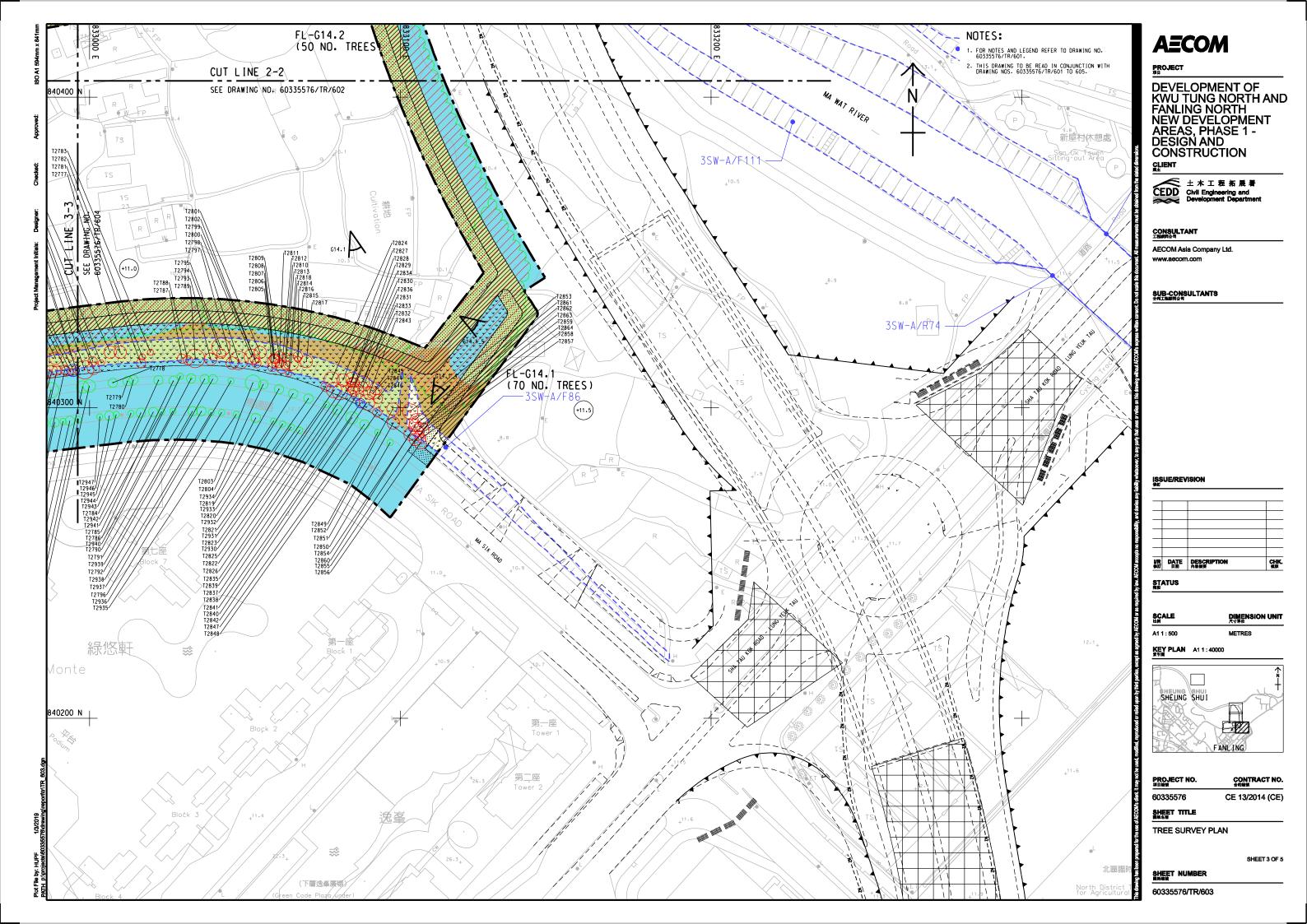


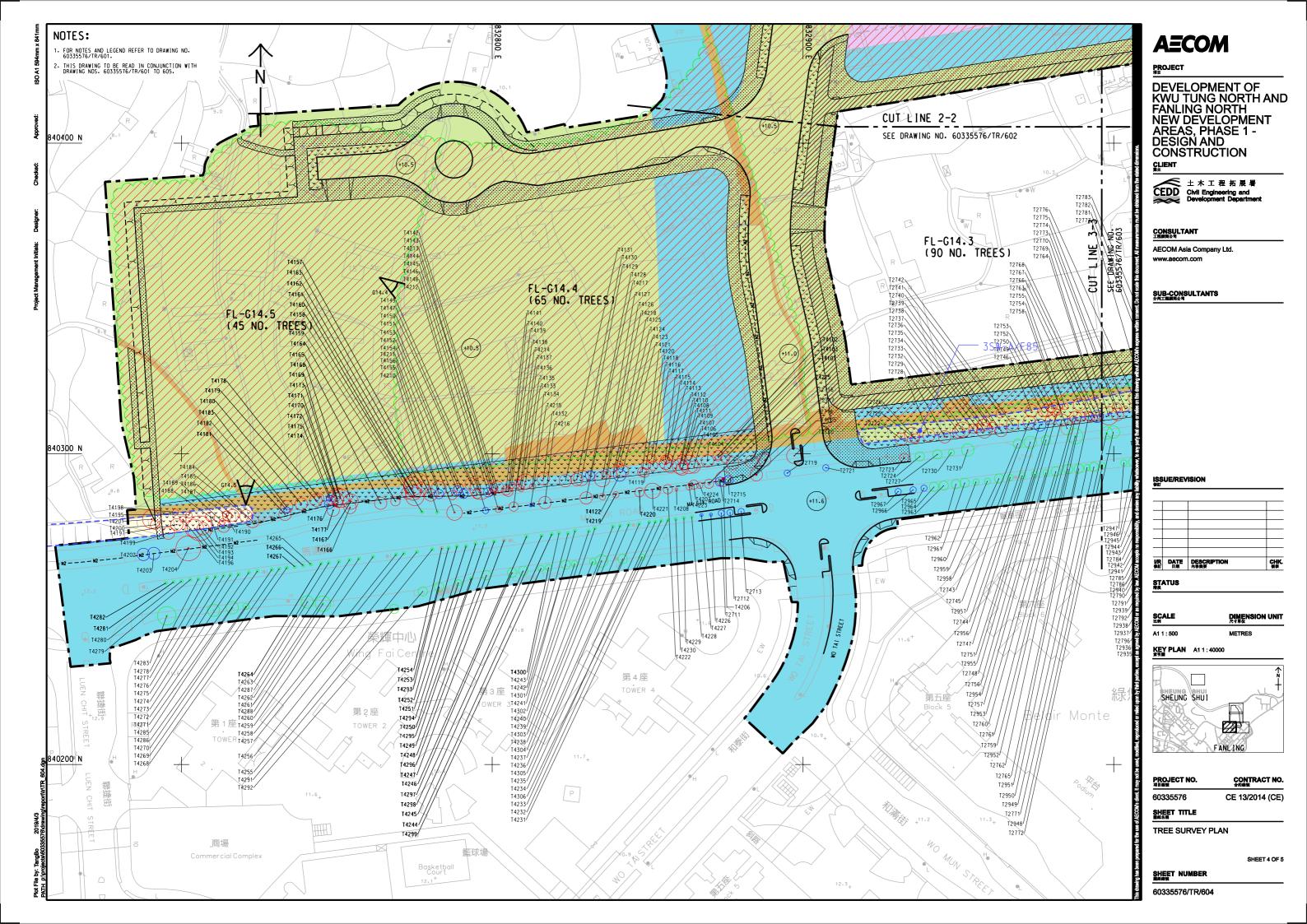


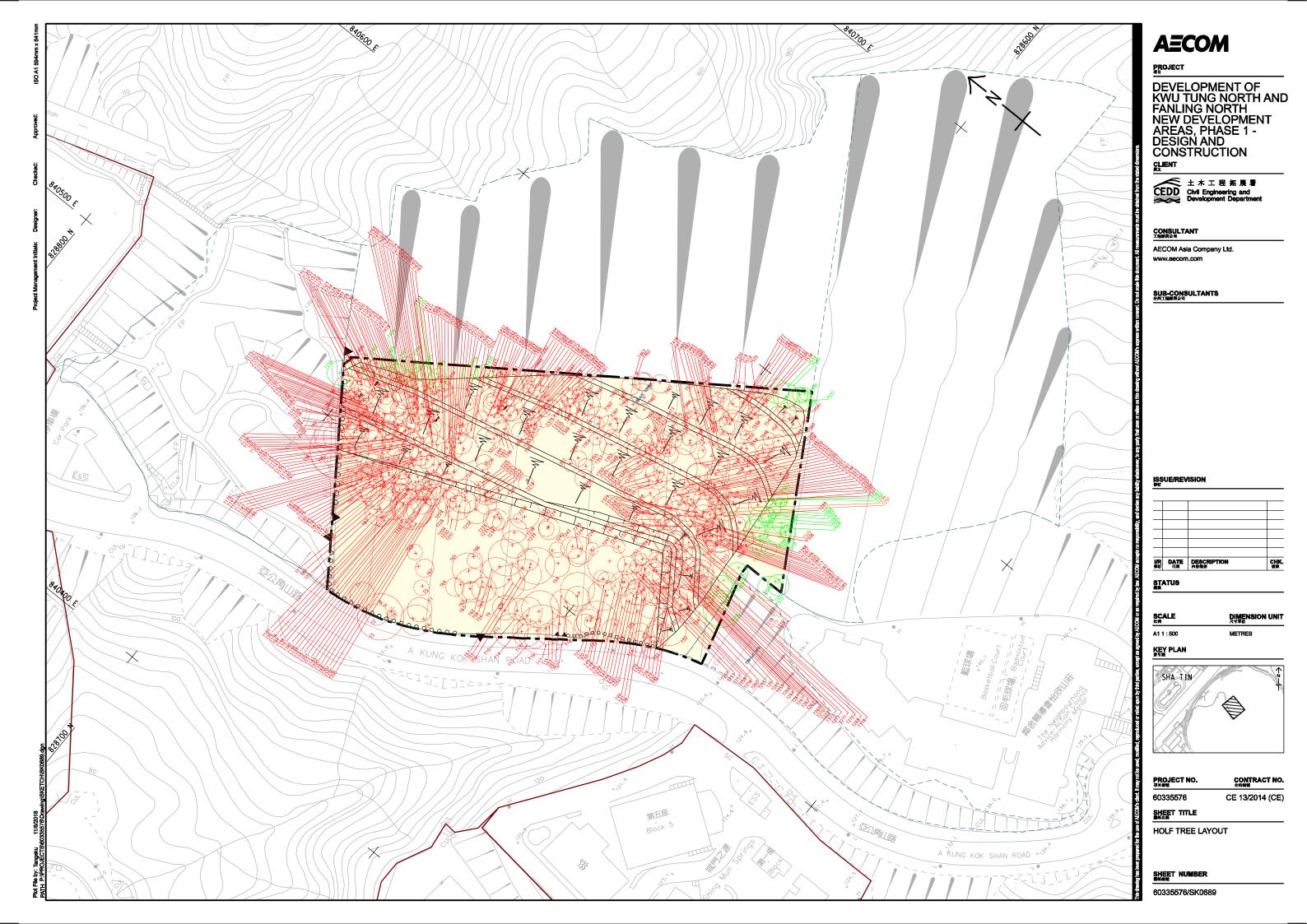












Appendix III

Tree Assessment Schedule





Field Survey was conducted on 1/09/2016, Re-visit at 29/11/2018

60335576/TR/718	Tree No.							SIZE (M)		Ctanatana	F II	lab A	nie. Cuient	:::	41				
60335576/TR/718 C1 T0044 C1 T0045 C1 T0046 C1 T0046 C1 T0046 C1 T0046 C1 T0046 C1 T0047 C1 C1 T0046 C1 T0047 C1 C1 T0048 C1 T0048 C1 T0049	'	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	Trunk DBH (mm)	Spread (m)	condition (Good	(Good (Go	od Val iir (Go	ue (High/ od Mediu	ility for Transpla n Remark	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/718	T0043	T0043	Michelia x alba	白蘭	AFCD		6	250	2		Poor Fa		air /Low) air Lo	w b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	MT
60335576/TR/718		1	Michelia x alba	白蘭	AFCD		8	210	5		Poor Fa	_			Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN
60335576/TR/718 C1 T0046 1 60335576/TR/718 C1 T0048 1 60335576/TR/718 C1 T0048 1 60335576/TR/718 C1 T0049 1 60335576/TR/718 C1 T0057 1 60335576/TR/718 C1 T0059 1 60335576/TR/718 C1 T0060 1 60335576/TR/718 C1 T0060 1 60335576/TR/718 C1 T0060 1 60335576/TR/718 C1 T0061 1 60335576/TR/718 C1 T0062 1 60335576/TR/718 C1 T0062 1 60335576/TR/718 C1 T0063 1 60335576/TR/718 C1 T0065 1 60335576/TR/718 C1 T0066 1 60335576/TR/718 C1 T0066 1 60335576/TR/718 C1 T0066 1 60335576/TR/718 C1 T0067 1 60335576/TR/718 C1 T0067 1 60335576/TR/718 C1 T0067 1 60335576/TR/718 C1 T0070 1 60335576/TR/718 C1 T0080 1 60335576/TR/718 C1 T0090 1 60335576/TR/718 C1 T0			Michelia x alba	白蘭	AFCD		5	130	2		Poor Fa	_	_			Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	I N/CAV
60335576/TR/718			Eucalyptus urophylla	尾葉桉	AFCD		11	360	6		Poor Fa					Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB/MT
60335576/TR/718	T0047	T0047	Acacia auriculiformis	耳果相思	AFCD		11	340	5	Fair	Poor Fa	ir Fa	air Lo	w b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB/MT
\$0335576/TR/718	T0048	T0048	Acacia auriculiformis	耳果相思	AFCD		11	280	5	Fair	Poor Fa	_	_	w b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/MT
\$60335576/TR/718	T0049	T0049	Ficus microcarpa	榕樹	AFCD		8	280	6	Fair	Poor Fa	ir Fa	ir Lo	w b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/ASC
60335576/TR/718	T0057	T0057	Sapium sebiferum	烏桕	AFCD		5	140	2	Fair	Poor Fa	ir Fa	ir Lo	w b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	WDS/DB
60335576/TR/718 C1 T0060 T0061 80335576/TR/718 C1 T0061 T0061 80335576/TR/718 C1 T0062 T0062 80335576/TR/718 C1 T0062 T0062 80335576/TR/718 C1 T0063 T0064 80335576/TR/718 C1 T0066 T0065 80335576/TR/718 C1 T0067 T0068 80335576/TR/718 C1 T0067 T0067 80335576/TR/718 C1 T0070 T0070 80335576/TR/718 C1 T0071 T0070 80335576/TR/718 C1 T0072 T0070 80335576/TR/718 C1 T0074 T0070 80335576/TR/718 C1 T0074 T0070 80335576/TR/718 C1 T0074 T0070 80335576/TR/718 C1 T0077 T0070 80335576/TR/718 C1 T0070 T0070 80335576/TR/718 C1 T0070 T0070 80335576/TR/718 </td <td></td> <td></td> <td>Leucaena leucocephala</td> <td>銀合歡</td> <td>LandsD</td> <td>2SE-B/F103</td> <td>6</td> <td>100</td> <td>3</td> <td></td> <td>Poor Fa</td> <td></td> <td></td> <td></td> <td></td> <td>Fell</td> <td>Undesirable Species</td> <td></td> <td>COT</td>			Leucaena leucocephala	銀合歡	LandsD	2SE-B/F103	6	100	3		Poor Fa					Fell	Undesirable Species		COT
60335576/TR/718 C1 T0061 60335576/TR/718 C1 T0062 60335576/TR/718 C1 T0063 60335576/TR/718 C1 T0064 60335576/TR/718 C1 T0065 60335576/TR/718 C1 T0066 60335576/TR/718 C1 T0066 60335576/TR/718 C1 T0066 60335576/TR/718 C1 T0067 60335576/TR/718 C1 T0068 60335576/TR/718 C1 T0070 60335576/TR/718 C1 T0070 60335576/TR/718 C1 T0071 60335576/TR/718 C1 T0072 60335576/TR/718 C1 T0072 60335576/TR/718 C1 T0072 60335576/TR/718 C1 T0072 60335576/TR/718 C1 T0075 60335576/TR/718 C1 T0077 60335576/TR/718 C1 T0077 60335576/TR/718 C1 T0077 60335576/TR/718 C1 T0078 60335576/TR/718 C1 T0077 60335576/TR/718 C1 T0078 60335576/TR/718 C1 T0078 60335576/TR/718 C1 T0078 60335576/TR/718 C1 T0080 60335576/TR/718 C1 T0			Leucaena leucocephala Leucaena leucocephala	銀合歡銀合歡	LandsD LandsD	2SE-B/F103 2SE-B/F103	6	100 110	3		Poor Fa					Fell Fell	Undesirable Species Undesirable Species		COT
60335576/TR/718			Leucaena leucocephala	銀合歡	LandsD	2SE-B/F103	6	150	4		Poor Fa					Fell	Undesirable Species		COT
60335576/TR/718			Leucaena leucocephala	銀合歡	LandsD	2SE-B/F103	6	110	3		Poor Fa	_				Fell	Undesirable Species		MT
60335576/TR/718	T0063	T0063	Leucaena leucocephala	銀合歡	DSD	2SE-B/FR106	4	150	3	Fair	Poor Fa	ir Fa	ir Lo	w b,c,f,g	h Nil	Fell	Undesirable Species		LN/DB/HGR
60335576/TR/718			Leucaena leucocephala	銀合歡	DSD	2SE-B/FR106	4	110	3		Poor Fa					Fell	Undesirable Species		LN
60335576/TR/718			Leucaena leucocephala Leucaena leucocephala	銀合歡	DSD	2SE-B/FR106 2SE-B/FR106	4	130 140	3		Poor Fa	_				Fell Fell	Undesirable Species Undesirable Species		LN/ASC/WDS/HGR LN
60335576/TR/718 C1 T0068 60335576/TR/718 C1 T0070 T 60335576/TR/718 C1 T0071 T 60335576/TR/718 C1 T0072 T 60335576/TR/718 C1 T0073 T 60335576/TR/718 C1 T0073 T 60335576/TR/718 C1 T0074 T 60335576/TR/718 C1 T0076 T 60335576/TR/718 C1 T0076 T 60335576/TR/718 C1 T0076 T 60335576/TR/718 C1 T0078 T 60335576/TR/718 C1 T0080 T 60335576/TR/718 C1 T0080 T 60335576/TR/718 C1 T0081 T 60335576/TR/718 C1 T0082 T 60335576/TR/718 C1 T0086 T 60335576/TR/718 C1 T0086 T 60335576/TR/718 C1 T0088 T 60335576/TR/718 C1 T0089 T 60335576/TR/718 C1 T0090 T 60335576/TR/718 C1 T		-	Leucaena leucocephala	銀合歡	DSD	2SE-B/FR106	3	100	3		Poor Fa	_				Fell	Undesirable Species		LN
60335576/TR/718			Leucaena leucocephala	銀合歡	DSD	2SE-B/FR106	3	130	3		Poor Fa	_				Fell	Undesirable Species		LN
60335576/TR/718	T0070	T0070	Eucalyptus urophylla	尾葉桉	AFCD		13	300	7	Fair	Fair Fa	ir Fa	air Lo	w b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/718 C1 T0073 T 60335576/TR/718 C1 T0074 T 60335576/TR/718 C1 T0076 T 60335576/TR/718 C1 T0076 T 60335576/TR/718 C1 T0077 T 60335576/TR/718 C1 T0081 T 60335576/TR/718 C1 T0082 T 60335576/TR/718 C1 T0082 T 60335576/TR/718 C1 T0084 T 60335576/TR/718 C1 T0085 T 60335576/TR/718 C1 T0086 T 60335576/TR/718 C1 T0086 T 60335576/TR/718 C1 T0086 T 60335576/TR/718 C1 T0086 T 60335576/TR/718 C1 T0087 T 60335576/TR/718 C1 T0088 T 60335576/TR/718 C1 T0088 T 60335576/TR/718 C1 T0089 T 60335576/TR/718 C1 T0089 T 60335576/TR/718 C1 T0089 T 60335576/TR/718 C1 T0090 T 60335576/TR/718 C1 T0190 T 60335576/TR/718	T0071	T0071	Leucaena leucocephala	銀合歡	AFCD		5	140	4	Fair	Poor Fa	ir Fa	ir Lo	w b,c,f,	Nil	Fell	Undesirable Species		BKB/XB/MT
60335576/TR/718 C1 T0073 T 60335576/TR/718 C1 T0074 T 60335576/TR/718 C1 T0076 T 60335576/TR/718 C1 T0076 T 60335576/TR/718 C1 T0077 T 60335576/TR/718 C1 T0081 T 60335576/TR/718 C1 T0082 T 60335576/TR/718 C1 T0082 T 60335576/TR/718 C1 T0084 T 60335576/TR/718 C1 T0085 T 60335576/TR/718 C1 T0086 T 60335576/TR/718 C1 T0086 T 60335576/TR/718 C1 T0086 T 60335576/TR/718 C1 T0086 T 60335576/TR/718 C1 T0087 T 60335576/TR/718 C1 T0088 T 60335576/TR/718 C1 T0088 T 60335576/TR/718 C1 T0089 T 60335576/TR/718 C1 T0089 T 60335576/TR/718 C1 T0089 T 60335576/TR/718 C1 T0090 T 60335576/TR/718 C1 T0190 T 60335576/TR/718	T0072	T0072	Eucalyptus urophylla	尾葉桉	AFCD		13	310	6	Fair	Fair Fa					Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	
60335576/TR/718 C1 T0074 T0075				耳果相思	AFCD		12	300	6		Fair Fa	_				Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	
60335576/TR/718 C1 T0095 T T0096 T T00		1										_							
60335576/TR/718 C1 T0076 T 60335576/TR/718 C1 T0077 T 60335576/TR/718 C1 T0080 T 60335576/TR/718 C1 T0081 T 60335576/TR/718 C1 T0081 T 60335576/TR/718 C1 T0082 T 60335576/TR/718 C1 T0084 T 60335576/TR/718 C1 T0085 T 60335576/TR/718 C1 T0085 T 60335576/TR/718 C1 T0086 T 60335576/TR/718 C1 T0080 T 60335576/TR/718 C1 T0090 T 60335576/TR/718 C1 T0190 T 60335576/TR/719 C1 T0200 T 60335576/TR/719 C1 T0200 T 60335576/TR/719 C1 T0200 T 60335576/TR/719 C1 T0200 T	10074	T0074	Acacia auriculiformis	耳果相思	AFCD		11	280	5	Fair	Fair Fa	ir Fa	ir Lo	w b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	•
60335576/TR/718 C1 T0097 T0098 T0093576/TR/718 C1 T0099 T0093576/TR/718 C1 T0199 T0093576/TR/719 C1 T0200 T0093576/TR/719	T0075	T0075	Eucalyptus urophylla	尾葉桉	AFCD	<u> </u>	12	260	4	Fair	Fair Fa	ir Fa	ir Lo	w b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/718 C1 T0077 T 60335576/TR/718 C1 T0081 T 60335576/TR/718 C1 T0081 T 60335576/TR/718 C1 T0082 T 60335576/TR/718 C1 T0082 T 60335576/TR/718 C1 T0083 T 60335576/TR/718 C1 T0085 T 60335576/TR/718 C1 T0085 T 60335576/TR/718 C1 T0086 T 60335576/TR/718 C1 T0087 T 60335576/TR/718 C1 T0089 T 60335576/TR/718 C1 T0090 T 60335576/TR/718 C1 T0190 T 60335576/TR/719 C1 T0200 T 60335576/TR/719 C1 T0200 T 60335576/TR/719 C1 T0200 T 60335576/TR/719 C1 T0200 T	T0076	T0076	Eucalyptus urophylla	尾葉桉	AFCD		12	270	5	Fair	Fair Fa	ir Fa	ir Lo	w b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/718 C1 T0098 T 60335576/TR/718 C1 T0090 T 60335576/TR/718 C1 T0090 T 60335576/TR/718 C1 T0090 T 60335576/TR/718 C1 T0092 T 60335576/TR/718 C1 T0093 T 60335576/TR/718 C1 T0095 T 60335576/TR/718 C1 T0095 T 60335576/TR/718 C1 T0098 T 60335576/TR/718 C1 T0098 T 60335576/TR/718 C1 T0099 T 60335576/TR/718 C1 T0190 T 60335576/TR/719 C1 T0200 T 60335576/TR/719 C1 T0200 T 60335576/TR/719 C1 T0200 T 60335576/TR/719 C1 T0200 T	T0077		Eucalyptus urophylla	尾葉桉	AFCD		12	260	4	Fair	Fair Fa					Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	
60335576/TR/718 C1 T0099 T 60335576/TR/718 C1 T0080 T 60335576/TR/718 C1 T0081 T 60335576/TR/718 C1 T0082 T 60335576/TR/718 C1 T0082 T 60335576/TR/718 C1 T0085 T 60335576/TR/718 C1 T0085 T 60335576/TR/718 C1 T0086 T 60335576/TR/718 C1 T0087 T 60335576/TR/718 C1 T0089 T 60335576/TR/718 C1 T0089 T 60335576/TR/718 C1 T0089 T 60335576/TR/718 C1 T0090 T 60335576/TR/718 C1 T0190 T 60335576/TR/719 C1 T0200 T		1										_							20
60335576/TR/718 C1 T0080 T T0081 T T0082 T T00		-	Ficus microcarpa	榕樹	AFCD		12	430	8	Fair	Fair Fa	ir Fa	ir Lo	w b,c,d		Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB
60335576/TR/718 C1 T0081 T 60335576/TR/718 C1 T0082 T 60335576/TR/718 C1 T0083 T 60335576/TR/719 C1 T0085 T 60335576/TR/719 C1 T0086 T 60335576/TR/718 C1 T0087 T 60335576/TR/718 C1 T0088 T 60335576/TR/718 C1 T0089 T 60335576/TR/718 C1 T0090 T 60335576/TR/718 C1 T0190 T 60335576/TR/719 C1 T0200 T	T0079	T0079	Ficus microcarpa	榕樹	AFCD	<u> </u>	10	320	7	Fair	Poor Fa	ir Fa	air Lo	w b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/DB/HGR
60335576/TR/718 C1 T0082 T 60335576/TR/718 C1 T0083 T 60335576/TR/719 C1 T0085 T 60335576/TR/719 C1 T0086 T 60335576/TR/719 C1 T0086 T 60335576/TR/718 C1 T0087 T 60335576/TR/718 C1 T0089 T 60335576/TR/718 C1 T0089 T 60335576/TR/718 C1 T0089 T 60335576/TR/718 C1 T0090 T 60335576/TR/718 C1 T0190 T 60335576/TR/719 C1 T0200 T	T0080	T0080	Ficus microcarpa	榕樹	AFCD		6	150	5	Fair	Fair Fa	ir Fa	air Lo	w b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	
60335576/TR/718 C1 T0082 T 60335576/TR/718 C1 T0083 T 60335576/TR/719 C1 T0085 T 60335576/TR/719 C1 T0086 T 60335576/TR/719 C1 T0086 T 60335576/TR/718 C1 T0087 T 60335576/TR/718 C1 T0089 T 60335576/TR/718 C1 T0089 T 60335576/TR/718 C1 T0089 T 60335576/TR/718 C1 T0090 T 60335576/TR/718 C1 T0190 T 60335576/TR/719 C1 T0200 T	T0081	T0081	Ficus microcarpa	榕樹	AFCD		5	140	4	Fair	Fair Fa	ir Fa	air Lo	w b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	
\$60335576/TR/718			-									_							20/00
\$0335576/TR/718	10082	T0082	Sapium sebiferum	烏桕	AFCD		5	170	4	Fair	Fair Fa	ir Fa	ir Lo	w b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB/DS
\$0335576/TR/718	T0083	T0083	Acacia auriculiformis	耳果相思	AFCD		10	390	8	Fair	Fair Fa	ir Fa	ir Lo	w b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB
80335576/TR/719 C1 T0086 T T0087 T T0088 T T0087 T T0088 T T0087 T T0088 T T0087 T T0088 T T0089 T T0088 T T0089 T T0088 T T0089 T T0088 T T0089 T T0088 T T0089 T T00	T0084	T0084	Acacia auriculiformis	耳果相思	AFCD		5	170	4	Fair	Fair Fa	ir Fa	air Lo	w b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	
60335576/TR/718	T0085	T0085	Acacia auriculiformis	耳果相思	AFCD		5	170	4	Fair	Fair Fa	ir Fa	ir Lo	w b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	
60335576/TR/718 C1 T0087 T0088 T00335576/TR/718 C1 T0088 T00335576/TR/718 C1 T0089 T00335576/TR/718 C1 T0099 T00335576/TR/718 C1 T0090 T00335576/TR/718 C1 T0091 T		1		耳果相思			5					_							
60335576/TR/718 C1 T0088 60335576/TR/718 C1 T0099 60335576/TR/718 C1 T0193 60335576/TR/718 C1 T0193 60335576/TR/718 C1 T0199 60335576/TR/718 C1 T0200 60335576/TR/718 C1 T0200 60335576/TR/718 C1 T0200 60335576/TR/719 C1 T0200 7 60335576/TR/719 C1 T			Acacia auriculiformis		AFCD	00E D/ED400		160	5		Poor Fa	_	_		Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/WDS
60335576/TR/718 C1 T0099 C1 T0			Leucaena leucocephala Leucaena leucocephala	銀合歡	DSD	2SE-B/FR106 2SE-B/FR106	3	100 100	3		Poor Fa	_				Fell Fell	Undesirable Species Undesirable Species		LN LN
60335576/TR/718 C1 T0091 C1 T0091 C1 T0091 C1 T0091 C1 T0092 C1 T0093 C1 T0			Leucaena leucocephala	銀合歡	DSD	2SE-B/FR106	3	100	3		Poor Fa					Fell	Undesirable Species		LN/DB
60335576/TR/718 C1 T0092 60335576/TR/718 C1 T0093 60335576/TR/718 C1 T0094 60335576/TR/718 C1 T0094 60335576/TR/718 C1 T0095 60335576/TR/718 C1 T0096 60335576/TR/718 C1 T0097 60335576/TR/718 C1 T0099 60335576/TR/718 C1 T0099 60335576/TR/718 C1 T0099 60335576/TR/718 C1 T0190 60335576/TR/718 C1 T0187 60335576/TR/718 C1 T0188 60335576/TR/718 C1 T0189 60335576/TR/718 C1 T0191 60335576/TR/718 C1 T0191 60335576/TR/718 C1 T0191 60335576/TR/718 C1 T0192 60335576/TR/718 C1 T0194 60335576/TR/718 C1 T0194 60335576/TR/718 C1 T0195 60335576/TR/718 C1 T0196 60335576/TR/718 C1 T0196 60335576/TR/718 C1 T0196 60335576/TR/718 C1 T0196 60335576/TR/718 C1 T0199 60335576/TR/718 C1 T0190 60335576/TR/719 C1 T0200 60335576/TR/719 C1 T0200 60335576/TR/719 C1 T0206 60335576/TR/719 C1 T0207 60335576/TR/719 C1 T0207 60335576/TR/719 C1 T0207 60335576/TR/719 C1 T0208 60335576/TR/719 C1 T0207 60335576/TR/719 C1 T0208 60335576/TR/719 C1 T0				銀合歡	DSD	2SE-B/FR106	4	100	3		Poor Fa	ir Fa	ir Lo	w b,c,f,g	h Nil	Fell	Undesirable Species		LN/DB/RP
60335576/TR/718 C1 T0093 T 60335576/TR/718 C1 T0094 T 60335576/TR/718 C1 T0095 T 60335576/TR/718 C1 T0096 T 60335576/TR/718 C1 T0097 T 60335576/TR/718 C1 T0099 T 60335576/TR/718 C1 T0099 T 60335576/TR/718 C1 T0099 T 60335576/TR/718 C1 T0190 T 60335576/TR/718 C1 T0190 T 60335576/TR/718 C1 T0190 T 60335576/TR/718 C1 T0191 T 60335576/TR/718 C1 T0192 T 60335576/TR/718 C1 T0193 T 60335576/TR/718 C1 T0194 T 60335576/TR/718 C1 T0194 T 60335576/TR/718 C1 T0195 T 60335576/TR/718 C1 T0196 T 60335576/TR/718 C1 T0199 T 60335576/TR/718 C1 T0201 T 60335576/TR/718 C1 T0201 T 60335576/TR/719 C1 T0203 T 60335576/TR/719 C1 T0204 T 60335576/TR/719 C1 T0205 T 60335576/TR/719 C1 T0206 T 60335576/TR/719 C1 T0207 T 60335576/TR/719 C1 T0207 T 60335576/TR/719 C1 T0208 T 60335576/TR/719			Leucaena leucocephala Leucaena leucocephala	銀合歡銀合歡	DSD	2SE-B/FR106 2SE-B/FR106	3	100 100	3		Poor Fa					Fell Fell	Undesirable Species		LN LN
60335576/TR/718 C1 T0094 T 60335576/TR/718 C1 T0095 T 60335576/TR/718 C1 T0096 T 60335576/TR/718 C1 T0096 T 60335576/TR/718 C1 T0097 T 60335576/TR/718 C1 T0099 T 60335576/TR/718 C1 T0099 T 60335576/TR/718 C1 T0190 T 60335576/TR/718 C1 T0187 T 60335576/TR/718 C1 T0188 T 60335576/TR/718 C1 T0193 T 60335576/TR/718 C1 T0191 T 60335576/TR/718 C1 T0191 T 60335576/TR/718 C1 T0192 T 60335576/TR/718 C1 T0194 T 60335576/TR/718 C1 T0194 T 60335576/TR/718 C1 T0195 T 60335576/TR/718 C1 T0196 T 60335576/TR/718 C1 T0198 T 60335576/TR/718 C1 T0199 T 60335576/TR/718 C1 T0199 T 60335576/TR/718 C1 T0199 T 60335576/TR/718 C1 T0199 T 60335576/TR/718 C1 T0200 T 60335576/TR/718 C1 T0200 T 60335576/TR/719 C1 T0204 T 60335576/TR/719 C1 T0205 T 60335576/TR/719 C1 T0206 T 60335576/TR/719 C1 T0206 T 60335576/TR/719 C1 T0207 T 60335576/TR/719 C1 T0207 T 60335576/TR/719 C1 T0207 T			Leucaena leucocephala	銀合歡	DSD	2SE-B/FR106	3	100	3		Poor Fa					Fell	Undesirable Species Undesirable Species		LN
60335576/TR/718 C1 T0096 G0335576/TR/718 C1 T0097 G0335576/TR/718 C1 T0099 G0335576/TR/718 C1 T0099 G0335576/TR/718 C1 T0100 G0335576/TR/718 C1 T0100 G0335576/TR/718 C1 T0188 G0335576/TR/718 C1 T0188 G0335576/TR/718 C1 T0189 G0335576/TR/718 C1 T0191 G0335576/TR/718 C1 T0191 G0335576/TR/718 C1 T0192 G0335576/TR/718 C1 T0194 G0335576/TR/718 C1 T0194 G0335576/TR/718 C1 T0194 G0335576/TR/718 C1 T0195 G0335576/TR/718 C1 T0196 G0335576/TR/718 C1 T0196 G0335576/TR/718 C1 T0196 G0335576/TR/718 C1 T0197 G0335576/TR/718 C1 T0199 G0335576/TR/718 C1 T0199 G0335576/TR/718 C1 T0199 G0335576/TR/718 C1 T0199 G0335576/TR/718 C1 T0190 G0335576/TR/718 C1 T0190 G0335576/TR/718 C1 T0190 G0335576/TR/718 C1 T0201 G0335576/TR/718 C1 T0201 G0335576/TR/719 C1 T0203 G0335576/TR/719 C1 T0204 G0335576/TR/719 C1 T0205 G0335576/TR/719 C1 T0205 G0335576/TR/719 C1 T0206 G0335576/TR/719 C1 T0206 G0335576/TR/719 C1 T0207 G0335576/TR/719 C1 T0208 G0335576/TR/719 C1 T0			Leucaena leucocephala	銀合歡	AFCD		3	100	3		Poor Fa					Fell	Undesirable Species		LN
60335576/TR/718 C1 T0097 T 60335576/TR/718 C1 T0098 T 60335576/TR/718 C1 T0099 T 60335576/TR/718 C1 T0099 T 60335576/TR/718 C1 T0190 T 60335576/TR/718 C1 T0187 T 60335576/TR/718 C1 T0188 T 60335576/TR/718 C1 T0191 T 60335576/TR/718 C1 T0191 T 60335576/TR/718 C1 T0192 T 60335576/TR/718 C1 T0192 T 60335576/TR/718 C1 T0193 T 60335576/TR/718 C1 T0194 T 60335576/TR/718 C1 T0195 T 60335576/TR/718 C1 T0195 T 60335576/TR/718 C1 T0196 T 60335576/TR/718 C1 T0199 T 60335576/TR/718 C1 T0199 T 60335576/TR/718 C1 T0199 T 60335576/TR/718 C1 T0199 T 60335576/TR/718 C1 T0201 T 60335576/TR/718 C1 T0201 T 60335576/TR/718 C1 T0201 T 60335576/TR/718 C1 T0201 T 60335576/TR/719 C1 T0201 T 60335576/TR/719 C1 T0202 T 60335576/TR/719 C1 T0205 T 60335576/TR/719 C1 T0205 T 60335576/TR/719 C1 T0205 T 60335576/TR/719 C1 T0206 T 60335576/TR/719 C1 T0207 T 60335576/TR/719 C1 T0208 T	T0095	T0095	Ficus microcarpa	榕樹	AFCD		10	340	6	Fair	Fair Fa	ir Fa	ir Lo	w b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	
60335576/TR/718 C1 T0098 T 60335576/TR/718 C1 T0099 T 60335576/TR/718 C1 T0100 T 60335576/TR/718 C1 T0187 T 60335576/TR/718 C1 T0188 T 60335576/TR/718 C1 T0189 T 60335576/TR/718 C1 T0191 T 60335576/TR/718 C1 T0191 T 60335576/TR/718 C1 T0192 T 60335576/TR/718 C1 T0193 T 60335576/TR/718 C1 T0193 T 60335576/TR/718 C1 T0194 T 60335576/TR/718 C1 T0195 T 60335576/TR/718 C1 T0196 T 60335576/TR/718 C1 T0196 T 60335576/TR/718 C1 T0197 T 60335576/TR/718 C1 T0197 T 60335576/TR/718 C1 T0199 T 60335576/TR/718 C1 T0199 T 60335576/TR/718 C1 T0200 T 60335576/TR/718 C1 T0200 T 60335576/TR/719 C1 T0201 T 60335576/TR/719 C1 T0202 T 60335576/TR/719 C1 T0204 T 60335576/TR/719 C1 T0205 T 60335576/TR/719 C1 T0206 T 60335576/TR/719 C1 T0206 T 60335576/TR/719 C1 T0206 T 60335576/TR/719 C1 T0207 T 60335576/TR/719 C1 T0207 T	T0096	T0096	Leucaena leucocephala	銀合歡	AFCD		6	130	3	Fair	Poor Fa	ir Fa	ir Lo	w b,c,f,	Nil	Fell	Undesirable Species		LN
60335576/TR/718 C1 T0099 T 60335576/TR/718 C1 T0100 T 60335576/TR/718 C1 T0188 T 60335576/TR/718 C1 T0188 T 60335576/TR/718 C1 T0191 T0192 T 60335576/TR/718 C1 T0193 T 60335576/TR/718 C1 T0193 T 60335576/TR/718 C1 T0194 T 60335576/TR/718 C1 T0194 T 60335576/TR/718 C1 T0194 T 60335576/TR/718 C1 T0195 T 60335576/TR/718 C1 T0195 T 60335576/TR/718 C1 T0196 T 60335576/TR/718 C1 T0197 T 60335576/TR/718 C1 T0199 T 60335576/TR/718 C1 T0199 T 60335576/TR/718 C1 T0199 T 60335576/TR/718 C1 T0200 T 60335576/TR/718 C1 T0201 T 60335576/TR/718 C1 T0201 T 60335576/TR/719 C1 T0203 T 60335576/TR/719 C1 T0204 T 60335576/TR/719 C1 T0205 T 60335576/TR/719 C1 T0205 T 60335576/TR/719 C1 T0206 T 60335576/TR/719 C1 T0207 T 60335576/TR/719 C1 T0207 T 60335576/TR/719 C1 T0207 T 60335576/TR/719 C1 T0207 T 60335576/TR/719 C1 T0208 T			Leucaena leucocephala	銀合歡	AFCD		6	150	3	Fair	Poor Fa	ir Fa	air Lo	w b,c,f,	Nil	Fell	Undesirable Species		LN
60335576/TR/718 C1 T0100 T 60335576/TR/718 C1 T0188 T 60335576/TR/718 C1 T0189 T 60335576/TR/718 C1 T0191 T0192 T 60335576/TR/718 C1 T0192 T 60335576/TR/718 C1 T0193 T 60335576/TR/718 C1 T0194 T 60335576/TR/718 C1 T0194 T 60335576/TR/718 C1 T0194 T 60335576/TR/718 C1 T0195 T 60335576/TR/718 C1 T0196 T 60335576/TR/718 C1 T0196 T 60335576/TR/718 C1 T0197 T 60335576/TR/718 C1 T0198 T 60335576/TR/718 C1 T0199 T 60335576/TR/718 C1 T0199 T 60335576/TR/718 C1 T0200 T 60335576/TR/718 C1 T0200 T 60335576/TR/718 C1 T0201 T 60335576/TR/718 C1 T0201 T 60335576/TR/719 C1 T0203 T 60335576/TR/719 C1 T0204 T 60335576/TR/719 C1 T0205 T 60335576/TR/719 C1 T0206 T 60335576/TR/719 C1 T0206 T 60335576/TR/719 C1 T0206 T 60335576/TR/719 C1 T0206 T			Dead Tree	死樹	AFCD		6	160	3			. -		H	-	Fell	Dead Tree		-
60335576/TR/718 C1 T0187 T 60335576/TR/718 C1 T0188 T 60335576/TR/718 C1 T0189 T 60335576/TR/718 C1 T0191 T 60335576/TR/718 C1 T0192 T 60335576/TR/718 C1 T0193 T 60335576/TR/718 C1 T0194 T 60335576/TR/718 C1 T0194 T 60335576/TR/718 C1 T0195 T 60335576/TR/718 C1 T0196 T 60335576/TR/718 C1 T0197 T 60335576/TR/718 C1 T0197 T 60335576/TR/718 C1 T0199 T 60335576/TR/718 C1 T0199 T 60335576/TR/718 C1 T0200 T 60335576/TR/718 C1 T0200 T 60335576/TR/718 C1 T0201 T 60335576/TR/718 C1 T0201 T 60335576/TR/719 C1 T0203 T 60335576/TR/719 C1 T0204 T 60335576/TR/719 C1 T0206 T 60335576/TR/719 C1 T0207 T 60335576/TR/719 C1 T0207 T 60335576/TR/719 C1 T0207 T 60335576/TR/719 C1 T0207 T 60335576/TR/719 C1 T0208 T 6035676/TR/719 C1 T0208 T 60335576/TR/719 C1 T0208 T 60335576/TR/719 C1 T0208 T 60335576/TR/719 C1 T0208 T 60335576/TR/719 C			Macaranga tanarius	血桐	AFCD		6	140	3		Poor Fa	_	_	w b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/ASC
60335576/TR/718 C1 T0188 T 60335576/TR/718 C1 T0199 T 60335576/TR/718 C1 T0191 T 60335576/TR/718 C1 T0191 T 60335576/TR/718 C1 T0192 T 60335576/TR/718 C1 T0192 T 60335576/TR/718 C1 T0194 T 60335576/TR/718 C1 T0194 T 60335576/TR/718 C1 T0196 T 60335576/TR/718 C1 T0196 T 60335576/TR/718 C1 T0197 T 60335576/TR/718 C1 T0198 T 60335576/TR/718 C1 T0199 T 60335576/TR/718 C1 T0200 T 60335576/TR/718 C1 T0200 T 60335576/TR/718 C1 T0200 T 60335576/TR/718 C1 T0200 T 60335576/TR/719 C1 T0203 T 60335576/TR/719 C1 T0204 T 60335576/TR/719 C1 T0205 T 60335576/TR/719 C1 T0205 T 60335576/TR/719 C1 T0206 T 60335576/TR/719 C1 T0206 T 60335576/TR/719 C1 T0206 T 60335576/TR/719 C1 T0206 T 60335576/TR/719 C1 T0207 T 60335576/TR/719 C1 T0207 T 60335576/TR/719 C1 T0207 T 60335576/TR/719 C1 T0207 T	T0100	T0100	Sapium sebiferum	烏桕	AFCD		7	150	4	Fair	Fair Fa	ir Fa	air Lo	w b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	•
60335576/TR/718 C1 T0189 T 60335576/TR/718 C1 T0191 T 60335576/TR/718 C1 T0191 T 60335576/TR/718 C1 T0192 T 60335576/TR/718 C1 T0192 T 60335576/TR/718 C1 T0194 T 60335576/TR/718 C1 T0194 T 60335576/TR/718 C1 T0196 T 60335576/TR/718 C1 T0196 T 60335576/TR/718 C1 T0199 T 60335576/TR/718 C1 T0199 T 60335576/TR/718 C1 T0199 T 60335576/TR/718 C1 T0200 T 60335576/TR/718 C1 T0200 T 60335576/TR/718 C1 T0201 T 60335576/TR/718 C1 T0201 T 60335576/TR/718 C1 T0201 T 60335576/TR/719 C1 T0203 T 60335576/TR/719 C1 T0203 T 60335576/TR/719 C1 T0204 T 60335576/TR/719 C1 T0205 T 60335576/TR/719 C1 T0205 T 60335576/TR/719 C1 T0205 T 60335576/TR/719 C1 T0206 T 60335576/TR/719 C1 T0206 T 60335576/TR/719 C1 T0206 T 60335576/TR/719 C1 T0206 T 60335576/TR/719 C1 T0207 T 60335576/TR/719 C1 T0207 T 60335576/TR/719 C1 T0208 T 60335576/TR/719 C1 T0	T0187	T0187	Ficus virens	大葉榕	AFCD		12	250	8	Fair	Fair Fa	ir Fa	air Lo	w b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	
60335576/TR/718 C1 T0189 T 60335576/TR/718 C1 T0191 T 60335576/TR/718 C1 T0191 T 60335576/TR/718 C1 T0192 T 60335576/TR/718 C1 T0192 T 60335576/TR/718 C1 T0194 T 60335576/TR/718 C1 T0194 T 60335576/TR/718 C1 T0196 T 60335576/TR/718 C1 T0196 T 60335576/TR/718 C1 T0199 T 60335576/TR/718 C1 T0199 T 60335576/TR/718 C1 T0199 T 60335576/TR/718 C1 T0200 T 60335576/TR/718 C1 T0200 T 60335576/TR/718 C1 T0201 T 60335576/TR/718 C1 T0201 T 60335576/TR/718 C1 T0201 T 60335576/TR/719 C1 T0203 T 60335576/TR/719 C1 T0203 T 60335576/TR/719 C1 T0204 T 60335576/TR/719 C1 T0205 T 60335576/TR/719 C1 T0205 T 60335576/TR/719 C1 T0205 T 60335576/TR/719 C1 T0206 T 60335576/TR/719 C1 T0206 T 60335576/TR/719 C1 T0206 T 60335576/TR/719 C1 T0206 T 60335576/TR/719 C1 T0207 T 60335576/TR/719 C1 T0207 T 60335576/TR/719 C1 T0208 T 60335576/TR/719 C1 T0	T0188	T0188	Acacia auriculiformis	耳果相思	AFCD		12	280	5	Fair	Fair Fa	ir Fa	ir Lo	w b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DS
60335576/TR/718 C1 T0191 T0192 T0193 T0192												_							
60335576/TR/718 C1 T0192 T0192 60335576/TR/718 C1 T0193 T0193 60335576/TR/718 C1 T0194 T0194 60335576/TR/718 C1 T0195 T0195 60335576/TR/718 C1 T0197 T0196 60335576/TR/718 C1 T0197 T0198 60335576/TR/718 C1 T0199 T0199 60335576/TR/718 C1 T0200 T0200 60335576/TR/718 C1 T0201 T0201 60335576/TR/718 C1 T0202 T0203 60335576/TR/719 C1 T0203 T0203 60335576/TR/719 C1 T0204 T0204 60335576/TR/719 C1 T0205 T0205 60335576/TR/719 C1 T0206 T0207 60335576/TR/719 C1 T0207 T0207 60335576/TR/719 C1 T0207 T0207 60335576/TR/719 C1 T0207 T0207				大葉榕	AFCD	005 0/50400	12	340	8		Fair Fa	_	_			Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	HGR
60335576/TR/718 C1 T0193 50335576/TR/718 C1 T0194 60335576/TR/718 C1 T0195 7033576/TR/718 C1 T0195 80335576/TR/718 C1 T0197 80335576/TR/718 C1 T0197 80335576/TR/718 C1 T0198 80335576/TR/718 C1 T0200 80335576/TR/718 C1 T0201 80335576/TR/718 C1 T0202 80335576/TR/718 C1 T0202 80335576/TR/719 C1 T0202 80335576/TR/719 C1 T0203 80335576/TR/719 C1 T0204 80335576/TR/719 C1 T0205 80335576/TR/719 C1 T0205 80335576/TR/719 C1 T0206 80335576/TR/719 C1 T0206 80335576/TR/719 C1 T0207 80335576/TR/719 C1 T0207 80335576/TR/719 C1 T0207 80335576/TR/719			Leucaena leucocephala Leucaena leucocephala	銀合歡銀合歡	DSD	2SE-B/FR106 2SE-B/FR106	6	150 130	3	Fair	Poor Fa Poor Fa	ir Fa				Fell Fell	Undesirable Species Undesirable Species		LN/MT UR
\$0335576/TR/718 C1 T0195 T03033576/TR/718 C1 T0196 T03033576/TR/718 C1 T0197 T0196 T03033576/TR/718 C1 T0197 T0198 T03033576/TR/718 C1 T0198 T03033576/TR/718 C1 T0199 T03033576/TR/718 C1 T0200 T03033576/TR/718 C1 T0200 T03033576/TR/718 C1 T0201 T0202 T03033576/TR/718 C1 T0202 T03033576/TR/719 C1 T0203 T03033576/TR/719 C1 T0205 T03033576/TR/719 C1 T0205 T03033576/TR/719 C1 T0205 T03033576/TR/719 C1 T0206 T03033576/TR/719 C1 T0207 T030335576/TR/719 C1 T0208 T03033576/TR/719 C1			Leucaena leucocephala	銀合歡	DSD	2SE-B/FR106	5	140	3		Poor Fa					Fell	Undesirable Species		LN
30335576/TR/718 C1 T0196 T0196 30335576/TR/718 C1 T0197 T0197 30335576/TR/718 C1 T0198 T0198 30335576/TR/718 C1 T0200 T0199 30335576/TR/718 C1 T0200 T0200 30335576/TR/718 C1 T0201 T0202 30335576/TR/718 C1 T0202 T0203 30335576/TR/719 C1 T0203 T0203 30335576/TR/719 C1 T0204 T0204 30335576/TR/719 C1 T0205 T0205 30335576/TR/719 C1 T0206 T0207 30335576/TR/719 C1 T0207 T0207 30335576/TR/719 C1 T0207 T0207 30335576/TR/719 C1 T0208 T0207			Leucaena leucocephala	銀合歡	DSD	2SE-B/FR106	4	130	3		Fair Fa					Fell	Undesirable Species		-
0335576/TR/718			Leucaena leucocephala	銀合歡銀合歡	LandsD AFCD	2SE-B/F103	4	130	3		Fair Fa					Fell Fell	Undesirable Species		BKB/WDS LN/DS/COT
\$0335576/TR/718 C1 T0198 T030335576/TR/718 C1 T0199 T030335576/TR/718 C1 T0200 T030335576/TR/718 C1 T0200 T030335576/TR/718 C1 T0201 T0203 T030335576/TR/719 C1 T0203 T030335576/TR/719 C1 T0204 T030335576/TR/719 C1 T0205 T03035576/TR/719 C1 T0205 T03035576/TR/719 C1 T0206 T03035576/TR/719 C1 T0207 T030335576/TR/719 C1 T0207 T030335576/TR/719 C1 T0207 T030335576/TR/719 C1 T0207 T030335576/TR/719 C1 T0208 T03035576/TR/719 C1 T0208 T0303576/TR/719 C1 T0208 T03			Leucaena leucocephala Leucaena leucocephala	銀合歡	AFCD	2SE-B/FR106	4	130 130	3		Poor Fa		air Lo air Lo			Fell	Undesirable Species Undesirable Species		LN/BKB/WDS/XB/DB/UR
\$0335576/TR/718	T0198	T0198	Ficus hispida	對葉榕	AFCD		4	130	3	Poor	Poor Po	or Po	or Lo	w b,c,f	Nil	Fell	Direct Conflict with Proposed Utilities Works		BKB/CAV/XB/MT
\$60335576/TR/718			Leucaena leucocephala	銀合歡	AFCD		5	140	3		Poor Fa					Fell	Undesirable Species		LN/WDS
30335576/TR/718 C1 T0202 T 30335576/TR/719 C1 T0203 T 30335576/TR/719 C1 T0204 T 30335576/TR/719 C1 T0205 T 30335576/TR/719 C1 T0206 T 30335576/TR/719 C1 T0207 T 30335576/TR/719 C1 T0207 T 30335576/TR/719 C1 T0208 T			Leucaena leucocephala Leucaena leucocephala	銀合歡銀合歡	AFCD AFCD		5	130 130	3		Poor Fa		air Lo			Fell Fell	Undesirable Species Undesirable Species		LN ASC/BKB
0335576/TR/719 C1 T0203 T 0335576/TR/719 C1 T0204 T 0335576/TR/719 C1 T0206 T 0335576/TR/719 C1 T0206 T 0335576/TR/719 C1 T0207 T 0335576/TR/719 C1 T0208 T			Leucaena leucocephala	銀合歡	AFCD		6	110	3		Poor Fa					Fell	Undesirable Species		LN
0335576/TR/719 C1 T0204 T 0335576/TR/719 C1 T0205 T 0335576/TR/719 C1 T0206 T 0335576/TR/719 C1 T0207 T 0335576/TR/719 C1 T0207 T	T0203	T0203	Acacia auriculiformis	耳果相思	AFCD		11	210	4		Poor Fa			I		Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	BKB/WDS/DB
0335576/TR/719 C1 T0206 T 0335576/TR/719 C1 T0206 T 0335576/TR/719 C1 T0207 T 0335576/TR/719 C1 T0208 T			Acacia auriculiformis	耳果相思	AFCD		11	210	4		Poor Fa	_				Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/WDS/DB/DS
0335576/TR/719 C1 T0206 T 0335576/TR/719 C1 T0207 T 0335576/TR/719 C1 T0208 T				尾葉桉					6			_							
0335576/TR/719 C1 T0207 T 0335576/TR/719 C1 T0208 T			Eucalyptus urophylla		AFCD		13	300			Fair Fa	_				Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
0335576/TR/719 C1 T0208	T0206	T0206	Cinnamomum camphora	樟	AFCD		7	170	5	Fair	Fair Fa	ir Fa	ir Lo	w b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	WDS
		T0207	Ficus virens	大葉榕	AFCD	I 7	8	340	7	Fair	Fair Fa	ir Fa	air Lo	w b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
	T0207	T0208	Ficus virens	大葉榕	AFCD		8	370	8	Fair	Fair Fa	ir Fa	air Lo	w b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB
000EE70/TD/740				橙			6		4			_					Nil		
	T0208		Cinnamomum camphora		AFCD			130			Fair Fa					Retain		Subject to Necessity of Carrying Out Arsenic Soil Treatment	
0335576/TR/719 C1 T0210 T	T0208 T0209	T0210	Cinnamomum camphora	樟	AFCD		6	180	4	Fair	Fair Fa	ir Fa	ir Lo	w b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
0335576/TR/719 C1 T0211	T0208 T0209	T0211	Cinnamomum camphora	樟	AFCD		6	200	5	Fair	Fair Fa	ir Fa	air Lo	w b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	EPS
0335576/TR/719 C1 T0212 T	T0208 T0209 T0210	T0212	Ligustrum sinense	山指甲	AFCD		5	160	4	Fair	Poor Fa	ir Fa	ir Lo	w b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	EPS/MT
	T0208 T0209 T0210 T0211			榕樹	AFCD		7		5			_				Retain	Nil		
	T0208 T0209 T0210 T0211 T0212		Ficus microcarpa					170			Poor Fa							Subject to Necessity of Carrying Out Arsenic Soil Treatment	ASC/DB
60335576/TR/719 C1 T0214 T	T0208 T0209 T0210 T0211 T0212 T0213	T0213		(telephone)			7	200	6	. – . 1			5- I I -	w b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/ASC
60335576/TR/719 C1 T0215	T0208 T0209 T0210 T0211 T0212 T0213	T0213	Ficus microcarpa	榕樹	AFCD		7	200	0	Fair	Poor Fa	ir Fa	ir Lo	w D,C,1		rtotani	140	Cubject to recoonly or Currying Cut / Nocine Con Treatment	
60335576/TR/719 C1 T0216	T0208 T0209 T0210 T0211 T0212 T0213 T0214	T0213 T0214	Ficus microcarpa Ficus microcarpa	榕樹 榕樹	AFCD AFCD		8	370	7		Fair Fa					Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-

Drawing No.	Contract N	No. Tree N	o. Photo No	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	Structural condition (Good / Fair	Form Hea (Good (Go / Fair / Fa / Poor) / Po	od Vali ir (Go	ue (High od Mediu		nsplanting emarks	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/719	C1	T021	7 T0217	Ficus microcarpa	榕樹	AFCD		7	250	6		Poor Fa				b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	XB
60335576/TR/719	C1	T021	8 T0218	Ficus microcarpa	榕樹	AFCD		7	380	7	Fair	Fair Fa	ir Fa	ir Lo	ow b	o,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	ХВ
60335576/TR/719	C1	T021	9 T0219	Ficus microcarpa	榕樹	AFCD		8	420	8	Fair	Poor Fa	ir Fa	ir Lo	ow I	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB/MT
60335576/TR/719	C1	T022	0 T0220	Acacia auriculiformis	耳果相思	AFCD		6	180	3	Fair	Poor Fa	ir Fa	ir Lo	ow I	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN
60335576/TR/719	C1	T022	1 T0221	Acacia auriculiformis	耳果相思	AFCD		8	250	6	Fair	Fair Fa	ir Fa	ir Lo	ow t	o,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB
60335576/TR/719	C1	T022	2 T0222	Ficus microcarpa	榕樹	AFCD		7	180	5	Fair	Poor Fa	ir Fa	ir Lo	ow I	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	XB
60335576/TR/719	C1			Ficus microcarpa	榕樹	AFCD		12	390	6	Fair	Poor Fa	ir Fa	ir Lo	ow I	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	ХВ
60335576/TR/719	C1	T022			榕樹	AFCD		8	270	6	Fair	Fair Fa				o,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB/HGR
60335576/TR/719	C1	_	_	Ficus microcarpa	榕樹	AFCD		8	240	6	Fair	Poor Fa	_			b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN
60335576/TR/719	C1	_	_	Eucalyptus urophylla	尾葉桉	AFCD		12	340	5	Fair	Fair Fa				o,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	XB
60335576/TR/719	C1	_			大葉榕	AFCD		8	230	6	Fair	Fair Fa				o,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	XB
60335576/TR/719	C1	T022			大葉榕	AFCD		8	260	7	Fair	Poor Fa	_			b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	XB/DB/COT
60335576/TR/719	C1				耳果相思 耳果相思	AFCD AFCD		8	270 280	6	Fair	Fair Fa	_			o,c,d	Nil	Retain	Nil Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/719	C1			Acacia auriculiformis	耳果相思	AFCD		8	240	5	Fair	Fair Fa	_			o,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/719 60335576/TR/719	C1			Acacia auriculiformis Ficus virens	大葉榕	AFCD		9	280	6	Fair	Fair Fa				o,c,d	Nil Nil	Retain Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/719	C1		_	Ilex rotunda var. microcarpa	小果鐵冬青	AFCD		7	110	2	Fair Fair	Fair Fa	_	_	ow b	o,c,d -	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
		_	_	,	大葉榕	AFCD		3	110	3			_	_			Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	ASC
60335576/TR/719 60335576/TR/719	C1	T023	_	Ficus virens Ficus virens	大葉榕	AFCD		9	350	6	Fair Fair	Poor Fa Fair Fa	_			b,c,f b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment	A30
60335576/TR/719	C1	_	_	Ficus virens	大葉榕	AFCD		9	270	7	Fair	Fair Fa	_			o,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment	•
			_		内果伯 榕樹	AFCD		5	220	2	Fair		_	_		-	Nil	Retain	Nil		-
60335576/TR/719	C1			Acacia auriculiformis	1	AFCD		7	170	5	Fair	Fair Fa				o,c,d o,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Assenic Soil Treatment	-
60335576/TR/719 60335576/TR/719	C1	T024		Acacia auriculiformis Acacia auriculiformis	耳果相思	AFCD		8	340	6	Fair	Poor Fa	_			b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment	BKB/WDS/DB/DS/HGR
		_	_		大葉榕	AFCD		7	150				_						Nil		
60335576/TR/719 60335576/TR/719	C1		_	Ficus virens Macaranga tanarius	血桐	AFCD		6	290	6	Fair Fair	Poor Fa Fair Fa	_			b,c,f b,c,d	Nil Nil	Retain Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/ASC/DS
		_	_	-	水翁	AFCD		6	260				_					Retain	Nil		ASC
60335576/TR/719	C1	_	_	Cleistocalyx nervosum	榕樹	AFCD		10	590	7	Fair	Poor Fa	_			b,c,f	Nil		Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	ASC -
60335576/TR/719	C1	T024		-	榕樹						Fair	Fair Fa	_			o,c,d	Nil	Retain		Subject to Necessity of Carrying Out Arsenic Soil Treatment	
60335576/TR/719	C1		_	Ficus microcarpa	榕樹	AFCD AFCD		6	200 240	4	Fair Fair	Fair Fa				o,c,d	Nil Nil	Retain Retain	Nil Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/719				Ficus microcarpa Ficus virens	大葉榕	AFCD		12	380	8			_			o,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	XB
60335576/TR/718	C1	T025	_	Ficus microcarpa	榕樹	AFCD		13	470		Fair		_			o,c,d		Retain	Nil Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB
60335576/TR/718	C1	_			耳果相思	AFCD		8	250	10	Fair	Fair Fa	_			o,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	
60335576/TR/718	C1			Acacia auriculiformis Acacia auriculiformis	耳果相思	AFCD		8	220	5	Fair	Fair Fa	_			o,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	TT/ASC
60335576/TR/718	C1					AFCD			240			Poor Fa	_			b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	TT
60335576/TR/718	C1			Acacia auriculiformis	耳果相思			8		5 7	Fair	Fair Fa	_			o,c,d	Nil		Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	π
60335576/TR/718	C1	T025	_	Eucalyptus urophylla	尾葉桉	AFCD AFCD		13 10	400 350	6	Fair	Fair Fa	_			o,c,d	Nil	Retain Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	π
60335576/TR/719	C1	_		Eucalyptus urophylla	尾葉桉 大葉榕	AFCD		8	300	7	Fair	Fair Fa	_			o,c,d	Nil	Retain		Subject to Necessity of Carrying Out Arsenic Soil Treatment	
60335576/TR/719	C1			Ficus virens Ficus virens		AFCD		8	310	7	Fair		_			o,c,d	Nil	Retain	Nil Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/719	C1	_	_		大葉榕	AFCD		7	230	7	Fair	Fair Fa	_			o,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	сот
60335576/TR/719	C1 C1	T025		Bombax ceiba	格樹 木棉	AFCD		7	180	4	Fair	Poor Fa	_			b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/719	_			Ilex rotunda var. microcarpa	1			3	110	2	Fair					o,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN
60335576/TR/719		T026			小果鐵冬青	AFCD AFCD		7	190	7		Poor Fa				b,c,f		Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN
60335576/TR/719 60335576/TR/719	C1			Ficus microcarpa Ficus virens	大葉榕	AFCD		4	110	3	Fair Fair	Poor Fa Fair Fa				b,c,f -	Nil Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/719	C1			Dead Tree	死樹	AFCD		8	410	7	raii	raii ra	Fa	III IVIEC	-	-	-	Fell	Dead Tree	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/719	C1			llex rotunda var. microcarpa	小果鐵冬青	AFCD		5	120	3	Fair	Poor Fa	ir Fa	ir Lo	ow I	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN
60335576/TR/719	C1	T026	6 T0266	Michelia x alba	白蘭	AFCD		6	130	3	Fair	Poor Fa	ir Fa	ir Lo	ow I	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN
60335576/TR/719	C1	T026	7 T0267	llex rotunda var. microcarpa	小果鐵冬青	AFCD		6	140	3	Fair	Poor Fa	ir Fa	ir Lo	ow I	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	COK
60335576/TR/719	C1	T026	8 T0268	llex rotunda var. microcarpa	小果鐵冬青	AFCD		6	140	3	Fair	Poor Fa	ir Fa	ir Lo	ow I	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	CAV
60335576/TR/719	C1	T026	9 T0269	llex rotunda var. microcarpa	小果鐵冬青	AFCD		3	100	3	Fair	Poor Fa	ir Fa	ir Lo	ow I	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	CAV
60335576/TR/719	C1	_		llex rotunda var. microcarpa	小果鐵冬青	AFCD		4	130	3		Poor Fa				b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN
60335576/TR/719	C1			Ficus virens	大葉榕	AFCD		3	100	3		Poor Fa				b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN
60335576/TR/719	C1	T027	2 T0272	Acacia auriculiformis	耳果相思	AFCD		13	410	7	Fair	Fair Fa	ir Fa	ir Lo	ow b	o,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	WDS/DB
60335576/TR/719		_		Acacia auriculiformis	耳果相思	AFCD		9	260	6		Fair Fa				o,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	WDS/DB
60335576/TR/719	C1		_	Acacia auriculiformis	耳果相思	AFCD		11	380	7	Fair	Fair Fa				o,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	WDS/XB
60335576/TR/719				Eucalyptus urophylla	尾葉桉	AFCD		13	310	6	Fair	Fair Fa				o,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/719	C1	-	_	Ficus microcarpa	榕樹	AFCD		8	300	8		Poor Fa				b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/DB/COT
60335576/TR/719		-	_	Eucalyptus urophylla	尾葉桉	AFCD		12	300	5	Fair	Fair Fa				o,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/719		_		Ficus virens	大葉榕	AFCD		7	210	4	Fair	Fair Fa				o,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	
60335576/TR/719				Eucalyptus urophylla	尾葉桉	AFCD		14	480	7		Poor Fa	_			b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	СОТ
60335576/TR/719		_		Ficus virens	大葉榕	AFCD		10	260	6		Poor Fa				b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/HGR
60335576/TR/719		-	_	Eucalyptus urophylla	尾葉桉	AFCD		14	450	7		Fair Fa				o,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	•
60335576/TR/719		-	_	Acacia auriculiformis	耳果相思	AFCD		8	210	6	Fair	Fair Fa				o,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	•
60335576/TR/719		-	_	Sapium sebiferum	烏桕	AFCD		4	110	4	Fair	Fair Fa	_			o,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/719	C1		_	Macaranga tanarius	血桐	AFCD		6	130	5	Fair	Fair Fa	_			o,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	BKB
60335576/TR/719	C1			Macaranga tanarius	血桐	AFCD		6	220	6	Fair	Fair Fa				o,c,d	Nil	Retain	Nii	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/719		-	_	Eucalyptus urophylla	尾葉桉	AFCD		11	330	6	Fair	Fair Fa	_			o,c,d	Nil	Retain	Nii	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/719	C1			Ilex rotunda var. microcarpa	小果鐵冬青	AFCD		4	110	4		Poor Fa	_			b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	СОК
60335576/TR/719				Ilex rotunda var. microcarpa	小果鐵冬青	AFCD		4	130	4		Poor Fa	_			b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	СОК
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Drawing No.	Contract No	o. Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	condition (Good		Good Va	alue (H	ligh/ ledium	Transplanting Remarks	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/719	C1	T0289	T0289	Eucalyptus urophylla	尾葉桉	AFCD		13	350	4				air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/719	C1	T0290	T0290	Eucalyptus urophylla	尾葉桉	AFCD		12	420	6	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/719	C1	T0291	T0291	Eucalyptus urophylla	尾葉桉	AFCD		12	390	6	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	WDS
60335576/TR/719	C1	T0292	T0292	Acacia confusa	台灣相思	AFCD		8	180	5	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/719	C1	T0295		Michelia x alba	白蘭	AFCD		7	170	5				air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	•
60335576/TR/719	C1	T0296 T0297		Michelia x alba Michelia x alba	白蘭	AFCD AFCD		6	170 170	4				air	Low	b,c,f	Nil	Retain Retain	Nil Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN -
60335576/TR/719 60335576/TR/702	C1	T1111		Celtis sinensis	朴樹	LCSD		9	390	3	Fair Fair			air	Low	b,c,d b,c,d	Nil Nil	To be felled by		Subject to Necessity of Carrying Out Arsenic Soil Treatment It is felled under Contract No. YL/2015/01	·
														-				others To be felled by	see Remarks & Note (1)		WDC/VD/DD/DC/EDC
60335576/TR/702	C1			Bauhinia purpurea	紅花羊蹄甲	LCSD		7	230	6				air	Low	b,c,f	Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	WDS/XB/DB/DS/EPS
60335576/TR/702	C1			Bauhinia x blakeana	洋紫荊	LCSD		6	190	6	Fair	Poor F	air F	air	Low	b,c,f	Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/W DS/XB/EPS
60335576/TR/702	C1	T1114	T1114	Bauhinia x blakeana	洋紫荊	LCSD		7	310	6	Fair	Poor F	air F	air	Low	b,c,f	Nil	others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/ASC/WDS/XB
60335576/TR/702	C1	T1115	T1115	Bauhinia x blakeana	洋紫荊	LCSD		5	170	4	Fair	Fair F	air F	air	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	WDS
60335576/TR/702	C1	T1116	T1116	Macaranga tanarius	血桐	LCSD		8	510	8	Fair	Poor F	air F	air	Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/XB/DB/DS
60335576/TR/702	C1	T1117	T1117	Bauhinia x blakeana	洋紫荊	LCSD		7	190	6	Fair	Poor F	air F	air	Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/WDS/XB/HGR
60335576/TR/702	C1	T1118	T1118	Acacia confusa	台灣相思	LCSD		12	380	8	Fair	Poor F	air F	air	Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/DB/DS
60335576/TR/702	C1	T1119	T1119	Melaleuca cajuputi subsp. Cumingiana	白千層	HyD		9	390	7	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	RR
60335576/TR/702	C1	T1120	T1120	Melaleuca cajuputi subsp. Cumingiana	白千層	HyD		12	540	7	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	RR
60335576/TR/702	C1	T1121	T1121	Melaleuca cajuputi subsp. Cumingiana	白千層	HyD		10	670	7	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	RR
60335576/TR/702		+		Melaleuca cajuputi subsp. Cumingiana	白千層	HyD		11	680	7				air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	RR
60335576/TR/702	C1	T1123		Melaleuca cajuputi subsp. Cumingiana	白千層	HyD		10	540	6	Fair			air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	RR
60335576/TR/702	C1	-		Melaleuca cajuputi subsp. Cumingiana	白千層	HyD		10	610	6		_		air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	RR
60335576/TR/702 60335576/TR/702	C1	T1125		Melaleuca cajuputi subsp. Cumingiana Melaleuca cajuputi subsp. Cumingiana	白千層	HyD HyD		12 11	630 580	6 7	Fair Fair		_	air	Low	b,c,d b,c,d	Nil Nil	Retain Retain	Nil Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment	RR RR
60335576/TR/702	C1	T1127		Melaleuca cajuputi subsp. Cumingiana	白千層	HyD		11	580	7			_	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/702	C1	T1128		Melaleuca cajuputi subsp. Cumingiana	白千層	HyD		9	580	6				air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/XB
60335576/TR/702	C1	T1129		Senna siamea	鐵刀木	HyD		9	520	8			_	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/CAV/DS/DK
60335576/TR/702	C1	T1130	T1130	Bischofia javanica	秋楓	HyD		6	230	6	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	EPS/TB
60335576/TR/701	C1			Ficus virens	大葉榕	AFCD		14	1050	7	Fair	Fair F	air F	air	Low	b,c,d	D - Large Tree	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB
60335576/TR/701	C1	T1161		Dead Tree	死樹	AFCD		6	170	2	-	-	-	-	-	-	-	Fell	Dead Tree	It is retained under Contract No. YL/2015/01	-
60335576/TR/701	C1	T1162		Ficus virens	大葉榕	AFCD		8	360	6				air	Low	b,c,f	Nil	Fell	Direct Conflict with Construction of Rectangular Channel RC1	It is retained under Contract No. YL/2015/01	LN/XB/DB/SUK
60335576/TR/701	C1	T1163		Ficus virens	大葉榕	AFCD		11	440	6 7		_		air	Low	b,c,d	Nil	Fell	Direct Conflict with Construction of Rectangular Channel RC1	It is retained under Contract No. YL/2015/01	XB/DB/SUK/HGR
60335576/TR/701	C1	T1167		Melia azedarach	苦棟	LCSD		14	570	-	Fair			air	Low	b,c,d	Nil	Fell To be felled by	Direct Conflict with Construction of Rectangular Channel RC1	It is retained under Contract No. YL/2015/01	COB/DB/DS
60335576/TR/701	C1	T1168		Melia azedarach	苦棟	LCSD		14	630	7	Fair	Poor F	air F	air	Low	b,c,f	Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	ASC/DB/DS/HGR
60335576/TR/701	C1	T1169	T1169	Casuarina equisetifolia	木麻黄	LCSD		11	390	7	Fair	Fair F	air F	air	Low	b,c,d	Nil	others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DB
60335576/TR/701	C1	T1170	T1170	Casuarina equisetifolia	木麻黃	LCSD		11	460	7	Fair	Poor F	air F	air	Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/ASC/BKT/CAV/WDS
60335576/TR/701	C1	T1171	T1171	Casuarina equisetifolia	木麻黃	HyD	2SE-B/F97	7	190	5	Fair	Fair F	air F	air	Low	b,c,d,h	Nil	To be felled by others	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	CAV/HGR
60335576/TR/701	C1	T1172	T1172	Casuarina equisetifolia	木麻黃	HyD	2SE-B/F97	14	580	7	Fair	Fair F	air F	air	Low	b,c,d,h	Nil	To be felled by others	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	DB
60335576/TR/701	C1	T1173	T1173	Ficus microcarpa	榕樹	HyD	2SE-B/F97	6	140	4	Fair	Fair F	air F	air	Low	b,c,d,h	Nil	To be felled by others	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	
60335576/TR/701	C1	T1174	T1174	Casuarina equisetifolia	木麻黃	LCSD		13	430	7	Fair	Fair F	air F	air	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	DB/HGR
60335576/TR/701	C1	T1175	T1175	Dead Tree	死樹	HyD	2SE-B/F97	7	170	4								To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	
60335576/TR/701	C1			Ficus hispida	對葉榕	HyD	2SE-B/F97	5	150	4	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	ASC/BKB/XB/HGR
60335576/TR/701	C1			Ficus hispida	對葉榕	HyD	2SE-B/F97	6	150	4				air	Low	b,c,d,h	Nil	others To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	DB
					樟													others To be felled by		·	
60335576/TR/701	C1			Cinnamomum camphora	-	HyD	2SE-B/F97	11	430	6				air	Low	b,c,f,h	Nil	others To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	LN/ASC/DB
60335576/TR/701	C1			Cinnamomum camphora	樟	HyD	2SE-B/F97	11	410	6				air	Low	b,c,f,h	Nil	others To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	LN/ASC/DB
60335576/TR/701	C1			Casuarina equisetifolia	木麻黃	HyD	2SE-B/F97	11	400	6	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	others	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	LN
60335576/TR/701	C1	T1181	T1181	Acacia confusa	台灣相思	HyD	2SE-B/F97	9	360	6	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	To be felled by others	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	LN/ASC/WDS
60335576/TR/701	C1	T1182	T1182	Casuarina equisetifolia	木麻黃	HyD	2SE-B/F97	11	400	6	Fair	Fair F	air F	air	Low	b,c,d,h	Nil	To be felled by others	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	
60335576/TR/701	C1	T1183	T1183	Macaranga tanarius	血桐	HyD	2SE-B/F97	7	170	5	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	To be felled by others	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	COT/DB/DS
60335576/TR/701	C1	T1184	T1184	llex rotunda	鐵冬青	LCSD		5	130	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	LN
60335576/TR/701	C1	T1185	T1185	Casuarina equisetifolia	木麻黄	HyD	2SE-B/F97	13	540	7	Fair	Fair F	air F	air	Low	b,c,d,h	Nil	To be felled by others	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	DB
60335576/TR/701	C1	T1186	T1186	Melia azedarach	苦棟	HyD	2SE-B/F97	9	230	6	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	LN/DB
60335576/TR/701	C1			Acacia confusa	台灣相思	HyD	2SE-B/F97	9	270	6				air	Low	b,c,f,h	Nil	To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	ASC/XB/WDS/DB/DS
60335576/TR/701	C1			Casuarina equisetifolia	木麻黄	HyD	2SE-B/F97	7	170	7				air		b,c,f,h	Nil	others To be felled by		·	LN/ASC/COK
				,		-									Low			others To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	
60335576/TR/701	C1			Acacia confusa	台灣相思	HyD	2SE-B/F97	11	340	7				air	Low	b,c,d,h	Nil	others To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	•
60335576/TR/701	C1			Acacia confusa	台灣相思	HyD	2SE-B/F97	9	410	7	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	others	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	WDS/DB
60335576/TR/701	C1	T1191	T1191	Ficus hispida	對葉榕	HyD	2SE-B/F97	7	160	5	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	To be felled by others	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	LN/ASC/DB
60335576/TR/701	C1	T1192	T1192	Macaranga tanarius	血桐	HyD	2SE-B/F97	9	270	7	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	To be felled by others	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	LN/DB
60335576/TR/701	C1	T1193	T1193	Cinnamomum camphora	樟	HyD	2SE-B/F97	8	250	6	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	To be felled by others	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	XB/DB/COK
60335576/TR/701	C1	T1194	T1194	Ficus hispida	對葉榕	DSD	2SE-B/C159	7	180	6	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	To be felled by others	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	LN/DB
60335576/TR/701	C1	T1195	T1195	Acacia confusa	台灣相思	DSD	2SE-B/C159	13	540	8	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	LN/DB/UR
																		others			

Drawing No.	Contract No	. Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	(Good	(Good (Good \ Fair (menity 1 Value ((Good II / Fair /	High/ Medium	r Transplanting Remarks	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/701	C1	T1196	T1196	Microcos paniculata	布渣葉	DSD	2SE-B/C159	8	300	7				Fair	Low	b,c,f,h	Nil	To be felled by others	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	DB/MT
60335576/TR/701	C1	T1197	T1197	Macaranga tanarius	血桐	LandsD	2SE-B/C158	8	220	7	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	LN/ASC
60335576/TR/701	C1	T1198	T1198	Eucalyptus urophylla	尾葉桉	LandsD	2SE-B/C158	10	270	8	Fair	Fair	Fair	Fair	Low	b,c,d,h	Nil	To be felled by others	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	DB
60335576/TR/701	C1	T1199	T1199	Leucaena leucocephala	銀合歡	LandsD	2SE-B/C158	7	130	4	Fair	Poor	Fair	Fair	Low	b,c,f,g,h	Nil	To be felled by others	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	LN
60335576/TR/701	C1	T1200	T1200	Microcos paniculata	布渣葉	LandsD	2SE-B/C158	7	130	4	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	To be felled by others	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	ASC
60335576/TR/701	C1	T1201	T1201	Casuarina equisetifolia	木麻黃	LandsD	2SE-B/C158	10	280	5	Fair	Fair	Fair	Fair	Low	b,c,d,h	Nil	To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	CLR
60335576/TR/701	C1	T1202	T1202	Casuarina equisetifolia	木麻黃	LandsD	2SE-B/C158	13	590	6	Fair	Fair	Fair	Fair	Low	b,c,d,h	Nil	To be felled by others	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	DB/CLR
60335576/TR/701	C1	T1203	T1203	Casuarina equisetifolia	木麻黃	LandsD	2SE-B/C158	13	410	6	Fair	Fair	Fair	Fair	Low	b,c,d,h	Nil	To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	CLR
60335576/TR/701	C1	T1204	T1204	Casuarina equisetifolia	木麻黃	LandsD	2SE-B/C158	9	280	5	Fair	Fair	Fair	Fair	Low	b,c,d,h	Nil	To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	CLR
60335576/TR/701	C1	T1205	T1205	Sterculia lanceolata	假蘋婆	LandsD	2SE-B/C158	8	250	5	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	others To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	LN/CLR
60335576/TR/701	C1	T1206	T1206	Microcos paniculata	布渣葉	LandsD	2SE-B/C158	4	160	4	Fair	Fair	Fair	Fair	Low	b,c,d,h	Nil	others To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	WDS/EPS/CLR
60335576/TR/701	C1	T1207	T1207	Casuarina equisetifolia	木麻黃	LandsD	2SE-B/C158	7	190	4	Fair	Fair	Fair	Fair	Low	b,c,d,h	Nil	To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	DS/CLR
60335576/TR/701	C1	T1208	T1208	Casuarina equisetifolia	木麻黄	LandsD	2SE-B/C158	12	380	6	Fair	Fair	Fair	Fair	Low	b,c,d,h	Nil	To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	CLR
60335576/TR/701		T1209	T1209	Casuarina equisetifolia	木麻黃	LandsD	2SE-B/C158	11	390	6			Fair	Fair	Low	b,c,d,h	Nil	others To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	DB/CLR
60335576/TR/701	C1	T1210		Dead Tree	死樹	LandsD	2SE-B/C158	8	190	6								To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	-
60335576/TR/701	C1	T1211	T1211	Leucaena leucocephala	銀合歡	LandsD	2SE-B/C158	6	140	4	Fair	Poor	Fair	Fair	Low	b,c,f,g,h	Nil	To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	LN/BKT/WDS/CLR
60335576/TR/701	C1	T1212		Casuarina equisetifolia	木麻黃	LandsD	2SE-B/C158	12	360	6		-		Fair	Low	b.c.f.h	Nil	To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	WDS/XB/DB/MT/CLR
60335576/TR/701		T1213		Microcos paniculata	布渣葉	LandsD	2SE-B/C158	6	120	4				Fair	Low	b,c,f,h	Nil	To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	LN/CLR
60335576/TR/701		T1214		Casuarina equisetifolia	木麻黄	LandsD	2SE-B/C158	9	470	6				Fair	Low	b,c,f,h	Nil	others To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	LN/BKT/EPS/RP/CLR
60335576/TR/701		T1215		Casuarina equisetifolia	木麻黄	LandsD	2SE-B/C158	7	170	4				Fair	Low	b,c,d,h	Nil	others To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	WDS/DB/DK/CLR
60335576/TR/701		T1216		Casuarina equisetifolia	木麻黄	LandsD	2SE-B/C158	9	310	6				Fair		b,c,t,h	Nil	others To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	LN/DB
60335576/TR/701		T1217		Ficus hispida	對葉榕	LandsD	2SE-B/C158	7	190	5		-		Fair	Low	b,c,f,h	Nil	others To be felled by	<u> </u>		LN/BKT/WDS
		T1217		,			2SE-B/C158	9										others To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	
60335576/TR/701				Melia azedarach	苦棟	LandsD		-	240	6				Fair	Low	b,c,f,h	Nil A - Rare Species	others	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	LN
60335576/TR/701		T1219		Aquilaria sinensis	土沉香(牙香樹)	LandsD	2SE-B/C158	7	170	4				Fair	Medium	h	Tree	Transplant To be felled by	Direct Conflict with Proposed Road Works		
60335576/TR/701		T1220		Macaranga tanarius	血桐	LandsD	2SE-B/C158	7	170	4		_		Fair	Low	b,c,f,h	Nil	others To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	LN
60335576/TR/701	C1	T1221		Casuarina equisetifolia	木麻黄	LandsD	2SE-B/C158	9	310	5		-		Fair	Low	b,c,d,h	Nil	others To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	-
60335576/TR/701		T1222		Casuarina equisetifolia	木麻黄	LandsD	2SE-B/C158	7	170	4				Poor	Low	b,c,f,h	Nil	others To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	WDS/DK
60335576/TR/701		T1223		Casuarina equisetifolia	木麻黄	LandsD	2SE-B/C158	7	190	4	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	others To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	LN
60335576/TR/701		T1224		Dead Tree	死樹	LandsD	2SE-B/C158	9	380	6								others To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	•
60335576/TR/701	C1	T1225		Dead Tree	死樹	LandsD	2SE-B/C158	9	390	6								others	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	•
60335576/TR/701	C1	T1226		Casuarina equisetifolia	木麻黄	LandsD	2SE-B/C158	8	240	6	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	To be felled by others To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	LN
60335576/TR/701	C1	T1227	T1227	Macaranga tanarius	血桐	LandsD	2SE-B/C158	7	250	6	Poor	Poor F	Poor F	Poor	Low	b,c,f,h	Nil	others	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	LN/WDS/DB/DS
60335576/TR/701	C1	T1228	T1228	Microcos paniculata	布渣葉	LandsD	2SE-B/C158	7	190	5	Fair	Fair	Fair	Fair	Low	b,c,d,h	Nil	To be felled by others	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	-
60335576/TR/701	C1	T1229	T1229	Dimocarpus longan	龍眼	LandsD	2SE-B/C158	3	130	3	Fair	Fair	Fair	Fair	Low	b,c,h	Nil	To be felled by others	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	-
60335576/TR/701	C1	T1230	T1230	Acacia confusa	台灣相思	LandsD	2SE-B/C158	10	440	5	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	To be felled by others	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	LN/DB
60335576/TR/701	C1	T1231	T1231	Acacia confusa	台灣相思	LandsD	2SE-B/C158	10	470	6	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	To be felled by others	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	DB/MT
60335576/TR/701	C1	T1232	T1232	Casuarina equisetifolia	木麻黄	LandsD	2SE-B/C158	7	140	4	Poor	Poor F	Poor F	Poor	Low	b,c,f,h	Nil	To be felled by others	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	DS/UR
60335576/TR/701	C1	T1233	T1233	Casuarina equisetifolia	木麻黄	LandsD	2SE-B/C158	7	170	4	Fair	Fair	Fair	Fair	Low	b,c,d,h	Nil	To be felled by others	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	-
60335576/TR/701	C1	T1234	T1234	Dimocarpus longan	龍眼	LandsD	2SE-B/C158	6	110	3	Fair	Fair	Fair	Fair	Low	b,c,h	Nil	To be felled by others	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	-
60335576/TR/701	C1	T1236	T1236	Acacia confusa	台灣相思	LandsD	2SE-B/C158	14	470	7	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	To be felled by others	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	LN/CAV
60335576/TR/701	C1	T1237	T1237	llex rotunda var. microcarpa	小果鐵冬青	LCSD		4	110	3	Fair	Poor	Fair	Fair	Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN
60335576/TR/701	C1	T1238	T1238	Acacia confusa	台灣相思	LCSD		14	420	7	Fair	Poor	Fair	Fair	Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DB/DS/COT
60335576/TR/701	C1	T1239	T1239	Casuarina equisetifolia	木麻黄	LCSD		13	310	6	Fair	Poor	Fair	Fair	Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/ASC
60335576/TR/701	C1	T1240	T1240	Casuarina equisetifolia	木麻黄	LCSD		13	340	6	Fair	Fair	Fair	Fair	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DB
60335576/TR/701	C1	T1241	T1241	Ilex rotunda var. microcarpa	小果鐵冬青	LCSD		4	120	3	Fair	Poor	Fair	Fair	Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN
60335576/TR/701	C1	T1242	T1242	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		5	160	3	Fair	Poor	Fair	Fair	Low	b,c,f	Nil	To be transplanted by	see Remarks & Note (2)	It is transplanted under Contract No. YL/2015/01	LN
																		others To be felled by		·	
60335576/TR/701				Ilex rotunda var. microcarpa	小果鐵冬青	LCSD		6	140	4		-		Fair	Low	b,c,f	Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN
60335576/TR/701	C1	T1244	11244	Ilex rotunda var. microcarpa	小果鐵冬青	LCSD		5	140	4	Fair	Poor	Fair	Fair	Low	b,c,f	Nil	others To be	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN
60335576/TR/701	C1	T1245	T1245	llex rotunda var. microcarpa	小果鐵冬青	LCSD		7	180	4	Fair	Poor	Fair	Fair	Low	b,c,f	Nil	transplanted by	see Remarks & Note (2)	It is transplanted under Contract No. YL/2015/01	LN
60335576/TR/701	C1	T1246	T1246	Dead Tree	死樹	LandsD	2SE-B/C158	5	200	5								others To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	-
60335576/TR/701				Acacia confusa	台灣相思	LandsD	2SE-B/C158	13	580	7	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	others To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	LN/DB
60335576/TR/701				Macaranga tanarius	血桐	LandsD	2SE-B/C158	7	180	6				Fair	Low	b,c,f,h	Nil	others To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	ASC
60335576/TR/701				Ficus hispida	對葉榕	LandsD	2SE-B/C158	6	180	6				Fair	Low	b,c,f,h	Nil	To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	LN/WDS/DK
60335576/TR/701		T1250		Macaranga tanarius	血桐	LandsD	2SE-B/C158	6	150	4				Fair	Low	b,c,f,h	Nil	others To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	WDS/DK
60335576/TR/701		T1251		Aporusa dioica	銀柴	LandsD	2SE-B/C158	6	170	3				Fair	Low	b,c,f,h	Nil	others To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	WDS/XB/MT/DK
00000070/18/701		11231	11231	7.po. ada dioloa	秋木	LanusD	202-0/0100	U	170	3	ı alı	. 001	· uil	. ull	LOW	D,0,1,11	Nii	others	Soo Relidiks & Note (1)	it is transplanted under Contract NO. TE/2015/01	

Drawing No.	Contract N	lo. Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	condition (Good	(Good (Good V Fair (G	nenity S /alue (I Good N Fair /L	High/ Medium	Transplanting Remarks	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/701	C1	T1252	T1252	Celtis sinensis	朴樹	LandsD	2SE-B/C158	6	180	4				Fair /L	Low	b,c,f,h	Nil	To be felled by others	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	WDS/DK
60335576/TR/701	C1	T1253	T1253	Lindera communis	香葉樹	LandsD	2SE-B/C158	6	140	3	Fair	Fair I	Fair F	Fair	Low	b,c,h	Nil	To be felled by others	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	-
60335576/TR/701	C1	T1254	T1254	Michelia x alba	白蘭	LandsD	2SE-B/C158	12	440	7	Fair	Poor I	Fair F	Fair	Low	b,c,f,h	Nil	To be felled by others	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	DB/COT
60335576/TR/701	C1	T1255	T1255	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		10	400	5	Fair	Fair I	Fair F	Fair	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/701	C1	T1256	T1256	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		10	360	5	Fair	Fair I	Fair F	Fair	Low	b,c,d	Nil	To be transplanted by others	see Remarks & Note (2)	It is transplanted under Contract No. YL/2015/01	-
60335576/TR/701	C1	T1257	T1257	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		9	350	5	Fair	Fair I	Fair F	Fair	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/701	C1	T1258	T1258	Ficus hispida	對葉榕	HyD	2SE-B/F59	7	220	6	Fair	Poor I	Fair F	Fair	Low	b,c,f,h	Nil	To be felled by others	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	WDS/DB/DS/DK
60335576/TR/701	C1	T1259	T1259	Bischofia javanica	秋楓	HyD	2SE-B/F59	5	180	4	Poor	Poor F	Poor P	Poor	Low	b,c,f,h	Nil	To be felled by others	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	WDS/EPS/DK
60335576/TR/701	C1	T1260	T1260	Livistona chinensis	蒲葵	HyD	2SE-B/F59	6	190	4	Fair	Fair I	Fair F	Fair	Low	b,c,h,l	Nil	To be felled by others	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	DF
60335576/TR/701	C1	T1261	T1261	Livistona chinensis	蒲葵	HyD	2SE-B/F59	7	250	3	Fair	Fair I	Fair F	Fair	Low	b,c,h,l	Nil	To be felled by others	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	DF
60335576/TR/701	C1	T1262	T1262	Ficus hispida	對葉榕	HyD	2SE-B/F59	6	260	4	Fair	Poor I	Fair F	Fair	Low	b,c,f,h	Nil	To be felled by others	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	LN/WDS/DB
60335576/TR/701	C1	T1263	T1263	Livistona chinensis	蒲葵	HyD	2SE-B/F59	5	200	3	Fair	Fair I	Fair F	Fair	Low	b,c,h,l	Nil	To be felled by others	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	DF
60335576/TR/701	C1	T1264	T1264	Livistona chinensis	蒲葵	HyD	2SE-B/F59	6	260	3	Fair	Fair I	Fair F	Fair	Low	b,c,h,l	Nil	To be felled by others	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	DF
60335576/TR/701	C1	T1265	T1265	Casuarina equisetifolia	木麻黃	HyD	2SE-B/F59	12	390	7	Poor	Poor F	Poor P	Poor	Low	b,c,f,h	Nil	To be felled by others	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	DB/DS
60335576/TR/701	C1	T1266	T1266	Ficus hispida	對葉榕	HyD	2SE-B/F59	5	110	3	Fair	Poor I	Fair F	Fair	Low	b,c,f,h	Nil	To be felled by others	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	LN
60335576/TR/701	C1	T1267	T1267	Bridelia tomentosa	土蜜樹	HyD	2SE-B/F59	8	280	7	Fair	Poor I	Fair F	Fair	Low	b,c,f,h	Nil	To be felled by others	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	LN/WDS/DB/DS
60335576/TR/701	C1	T1268	T1268	Bridelia tomentosa	土蜜樹	HyD	2SE-B/F59	8	200	6	Fair	Poor I	Fair F	Fair	Low	b,c,f,h	Nil	To be felled by others	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	LN/WDS/XB/DB/HGR
60335576/TR/701	C1	T1269	T1269	Celtis sinensis	朴樹	HyD	2SE-B/F59	7	180	5	Fair	Poor I	Fair F	Fair	Low	b,c,f,h	Nil	To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	ASC
60335576/TR/701		T1270	T1270	Syzygium jambos	蒲桃	HyD	2SE-B/F59	7	160	5	Fair	Fair I	Fair F	Fair	Low	b,c,d,h	Nil	others To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	WDS/DB
60335576/TR/701	C1	T1271		Bombax ceiba	木棉	HyD	2SE-B/F59	14	500	6	Fair	Fair I	Fair F	Fair	Low	b,c,d,h	Nil	others To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	WDS/TB
60335576/TR/701		T1272	T1272	Celtis sinensis	朴樹	HyD	2SE-B/F59	8	180	6	Fair	Fair I	Fair F	Fair	Low	b,c,d,h	Nil	others To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	
60335576/TR/701		T1273		Macaranga tanarius	价相	HyD	2SE-B/F59	7	210	6				Fair	Low	b,c,f,h	Nil	To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	LN/DB/DS
60335576/TR/701		T1274		Ficus hispida	對葉榕	HyD	2SE-B/F59	7	220	5				Poor	Low	b,c,f,h	Nil	others To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	LN/WDS/CAV/DK
60335576/TR/701		T1275		Macaranga tanarius		HyD	2SE-B/F59	7	180	5				Fair	Low	b,c,f,h	Nil	others To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	LN
60335576/TR/701		T1276		Macaranga tanarius	m桐	HyD	2SE-B/F59	7	230	5				Fair	Low	b,c,f,h	Nil	others To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	DB
		T1277		Macaranga tanarius	m桐	HyD	2SE-B/F59	9	380	6					Low		Nil	others To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	LN/EPS
60335576/TR/701 60335576/TR/701		T1277		Casuarina equisetifolia	木麻黄	HyD	2SE-B/F59	13	440	6				Fair Fair	Low	b,c,f,h b,c,f,h	Nil	others To be felled by		It is transplanted under Contract No. YL/2015/01	LN/CAV/DB
60335576/TR/701		T1279		Bridelia tomentosa		HyD	2SE-B/F59	7	180	6							Nil	others To be felled by	see Remarks & Note (1)		ASC/WDS/DB/DK
					土蜜樹	-		8	320	6				Fair	Low	b,c,f,h	Nil	others To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	LN
60335576/TR/701		T1280		Macaranga tanarius		HyD	2SE-B/F59 2SE-B/F59							Fair	Low	b,c,f,h		others To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	
60335576/TR/701		T1281		Casuarina equisetifolia	木麻黄	HyD		10	220	6				Fair	Low	b,c,d,h	Nil	others To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	WDS/DS
60335576/TR/701		T1282		Casuarina equisetifolia	木麻黃	HyD	2SE-B/F59	10	390	6	Fair	Fair I	Fair F	Fair	Low	b,c,d,h	Nil	others To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	DB/DS
60335576/TR/701		T1283	T1283		死樹 血桐	HyD	2SE-B/F59		110		F-1-	D			1	b . fb	A.F.	others To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	LN/DC
60335576/TR/701		T1284		Macaranga tanarius		HyD	2SE-B/F59	6	140	5				Fair	Low	b,c,f,h	Nil	others To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	LN/DS
60335576/TR/701		T1285		Ficus hispida	對葉榕	HyD	2SE-B/F59	5	150	5		Poor I		Fair	Low	b,c,f,h	Nil	others To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	LN/WDS/DB/DS
60335576/TR/701		T1286		Ficus hispida	對葉榕	HyD	2SE-B/F59	7	220	5				Fair	Low	b,c,f,h	Nil	others To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	LN/ASC
60335576/TR/701		T1287		Macaranga tanarius	血桐	HyD	2SE-B/F59	7	300	5				Fair	Low	b,c,d,h	Nil	others To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	XB/DB/EPS
60335576/TR/701				Casuarina equisetifolia	木麻黃	HyD	2SE-B/F59	13	500	7				Fair	Low	b,c,d,h	Nil	others To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	DB
60335576/TR/701	C1	T1289	T1289	Casuarina equisetifolia	木麻黄	LCSD		13	590	6	Fair	Fair I	Fair F	Fair	Low	b,c,d	Nil	others To be felled by	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	DB/RR
60335576/TR/701	C1	T1290	T1290	Ficus hispida	對葉榕	HyD	2SE-B/F59	7	270	6	Fair	Fair F	Poor F	Fair	Low	b,c,f,h	Nil	others	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	WDS/CAV/DB/DK
60335576/TR/701	C1	T1291		Macaranga tanarius	血桐	HyD	2SE-B/F59	6	140	5	Fair	Fair I	Fair F	Fair	Low	b,c,d,h	Nil	To be felled by others	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	•
60335576/TR/701	C1	T1292	T1292	Syzygium jambos	蒲桃	HyD	2SE-B/F59	5	130	4	Fair	Poor I	Fair F	Fair	Low	b,c,f,h	Nil	To be felled by others	see Remarks & Note (1)	It is transplanted under Contract No. YL/2015/01	ASC
60335576/TR/701	C1	T1293	T1293	Roystonea regia	王棕	LCSD		7	500	3	Fair	Fair I	Fair F	Fair	Medium	-	Nil	To be transplanted by others	see Remarks & Note (2)	It is transplanted under Contract No. YL/2015/01	DF
60335576/TR/701	C1	T1294	T1294	Roystonea regia	王棕	LCSD		7	560	3	Fair	Fair I	Fair F	Fair	Medium	-	Nil	To be transplanted by others	see Remarks & Note (2)	It is transplanted under Contract No. YL/2015/01	-
60335576/TR/701	C1	T1295	T1295	Morus alba	桑	HyD	2SE-B/F59	7	280	6	Fair	Poor I	Fair F	Fair	Low	b,c,f,h	Nil	Fell	Direct Conflict with Proposed Footpath		XB/DS/MT
60335576/TR/701	C1	T1296	T1296	Psidium guajava	番石榴	AFCD		6	160	4	Fair	Fair I	Fair F	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Roundabout		WDS/CAV/TB
60335576/TR/701	C1	T1297	T1297	Morus alba	桑	AFCD		9	270	5	Fair	Poor I	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Roundabout		LN/DB
60335576/TR/712	C1	T1352	T1352	Litchi chinensis	荔枝	AFCD		5	220	3	Fair	Poor I	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		WDS/MT
60335576/TR/712	C1	T1353	T1353	Dimocarpus longan	龍眼	AFCD		6	340	6	Fair	Poor I	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		COT/EPS/TB
60335576/TR/712	C1	T1355	T1355	Bauhinia purpurea	紅花羊蹄甲	AFCD		8	280	6	Fair	Fair I	Fair F	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Footpath		CAV/XB/DB/DS
60335576/TR/712	C1	T1356	T1356	Albizia lebbeck	大葉合歡	AFCD		8	500	7	Poor	Poor F	Poor P	Poor	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		WDS/CAV/HGR/COT/DK
60335576/TR/712	C1	T1357	T1357	Bauhinia purpurea	紅花羊蹄甲	AFCD		7	240	5	Fair	Poor I	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		LN/WDS/XB
60335576/TR/712	C1	T1359	T1359	Macaranga tanarius	血桐	AFCD		7	490	7	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		DB/HGR/MT
60335576/TR/712		T1360		-	大葉合歡	AFCD		6	560	5		Poor F		Poor	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/WDS/DK/DBK
60335576/TR/712	+	T1361		Ficus hispida	對葉榕	AFCD		4	210	4				Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		XB/DB/HGR/MT
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						Department to			SIZE (M)						for Transplantin	9	Recommendations			
Drawing No. Co	Contract No.	. Tree No.	Photo No.	Botanical Name	Chinese Common Name		SIMAR Slope No.	Height (m)	Trunk DBH (mm)	Spread (m)	(Good	(Good (Go / Fair / F / Poor) / Po	air (Goo		Remarks	Conservation Status	(Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/711	C1	T1362	T1362	Celtis sinensis	朴樹	AFCD		6	220	5	Fair	Fair Po			b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		WDS/DB/DK/CLR
60335576/TR/711	C1	T1363	T1363	Celtis sinensis	朴樹	AFCD		11	670	8	Fair	Fair Fa	ir Fai	r Low	b,c,d	Nil	Fell	Formation of New Slope		WDS/XB/DB/DK
60335576/TR/711	C1	T1364	T1364	Leucaena leucocephala	銀合歡	AFCD		3	280	3	Fair	Poor Fa	ir Fai	r Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/BKT/CAV/XB
60335576/TR/711	C1	T1365	T1365	Leucaena leucocephala	銀合歡	AFCD		6	180	3	Fair	Poor Fa	ir Fai	r Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/TB
60335576/TR/711	C1	T1366	T1366	Macaranga tanarius	血桐	AFCD		5	180	3	Fair	Poor Fa	ir Fai	r Low	b,c,f	Nil	Fell	Formation of New Slope		LN/HGR
60335576/TR/705	C1	T1367	T1367	Melia azedarach	苦棟	AFCD		10	510	7	Fair	Fair Fa	ir Fai	r Low	b,c,d	Nil	Fell	Level Changes more than 1 m		WDS/DB/DS
60335576/TR/705	C1	T1368	T1368	Celtis sinensis	朴樹	AFCD		6	340	6	Fair	Poor Fa	ir Fai	r Low	b,c,f	Nil	Fell	Level Changes more than 1 m		WDS/DB/EPS/TB/LN
60335576/TR/705	C1	T1369	T1369	Araucaria cunninghamii	南洋杉	AFCD		9	260	3	Fair	Fair Fa	ir Fai	r Low	b,c,d	Nil	Fell	Level Changes more than 1 m		RR
60335576/TR/705	C1	T1370	T1370	Dimocarpus longan	龍眼	AFCD		6	220	5	Fair	Fair Fa	ir Fai	r Low	b,c,d	Nil	Fell	Level Changes more than 1 m		-
60335576/TR/705	C1	T1371	T1371	Dimocarpus longan	龍眼	AFCD		7	210	6	Fair	Poor Fa	ir Fai	r Low	b,c,f	Nil	Fell	Level Changes more than 1 m		СОВ
60335576/TR/705	C1	T1372	T1372	Ficus microcarpa	榕樹	AFCD		11	1170	12	Fair	Fair Fa	ir Fai	r Low	b,c,d	D - Large Tree	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB/DS/HGR/EPS/TB
60335576/TR/705	C1	T1373	T1373	Archontophoenix alexandrae	假檳榔	AFCD		10	240	3	Fair	Fair Fa	ir Fai	r Low	b,c,l	Nil	Fell	Level Changes more than 1 m		-
60335576/TR/705	C1	T1374	T1374	Macaranga tanarius	血桐	AFCD		6	260	6	Fair	Fair Fa	ir Fai	r Low	b,c,d	Nil	Fell	Site Formation Works for Providing Developable Land		CAV/DB/CLR
60335576/TR/706	C1	T1375	T1375	Melia azedarach	苦棟	AFCD		7	170	5	Fair	Fair Fa	ir Fai	r Low	b,c,d	Nil	Fell	Level Changes more than 1 m		DB/CLR
60335576/TR/706	C1	T1376	T1376	Ficus variegata	青果榕	AFCD		6	220	5	Fair	Poor Fa	ir Fai	r Low	b,c,f	Nil	Fell	Level Changes more than 1 m		XB/DB/HGR/COT
60335576/TR/706	C1	T1377	T1377	Aleurites moluccana	石栗	AFCD		10	450	6	Fair	Poor Fa	ir Fai	r Low	b,c,f	Nil	Fell	Level Changes more than 1 m		WDS/XB/DK/RR
60335576/TR/706	C1	T1378	T1378	Dimocarpus longan	龍眼	AFCD		11	540	7	Fair	Poor Fa	ir Fai	r Low	b,c,f	Nil	Fell	Level Changes more than 1 m		CAV/DB/COT/DK
60335576/TR/706	C1	T1379	T1379	Dead Tree	死樹	AFCD		3	130	1	-		-	-	-	-	Fell	Dead Tree		
60335576/TR/706	C1	T1380	T1380	Leucaena leucocephala	銀合歡	AFCD		7	150	4	Fair	Poor Fa	ir Fai	r Low	b,c,f,g	Nil	Fell	Undesirable Species		LN
60335576/TR/706	C1	T1381	T1381	Leucaena leucocephala	銀合歡	AFCD		7	140	3	Fair	Poor Fa	ir Fai	r Low	b,c,f,g	Nil	Fell	Undesirable Species		LN
60335576/TR/706	C1	T1382	T1382	Dimocarpus longan	龍眼	AFCD		10	310	7	Fair	Fair Fa	ir Fai	r Low	b,c,d	Nil	Fell	Level Changes more than 1 m		DB/DS/HGR
60335576/TR/706	C1	T1383	T1383	Ficus variegata	青果榕	AFCD		3	140	3	Fair	Poor Fa	ir Fai		b,c,f	Nil	Fell	Level Changes more than 1 m		WDS/DB
60335576/TR/706	C1	T1384		Ficus variegata	青果榕	AFCD		6	210	4		Fair Fa			b,c,d	Nil	Fell	Level Changes more than 1 m		TB/CLR
60335576/TR/706	C1	T1385		Macaranga tanarius	m桐	AFCD		6	220	4		Poor Fa			b,c,f	Nil	Fell	Level Changes more than 1 m		LN/ASC
60335576/TR/706	C1			Ficus variegata	青果榕	AFCD		3	100	2		Poor Fa			b,c,f	Nil	Fell	Level Changes more than 1 m		ТВ
60335576/TR/706	C1	T1387		Macaranga tanarius	血桐	AFCD		6	140	4		Poor Fa			b,c,f	Nil	Fell	Level Changes more than 1 m		LN
60335576/TR/706	C1	T1388		Macaranga tanarius	血桐	AFCD		5	120	3		Poor Fa			b,c,f	Nil	Fell	Level Changes more than 1 m		LN/UR
60335576/TR/706	C1	T1389		Macaranga tanarius	血桐	AFCD		5	130	3		Poor Fa			b,c,f	Nil	Fell	Level Changes more than 1 m		LN/ASC
60335576/TR/706	C1	T1390		Ficus variegata	青果榕	AFCD		5	130	3		Poor Fa			b,c,f	Nil	Fell	Level Changes more than 1 m		LN/DB
60335576/TR/706	C1	T1391		Ficus variegata	青果榕	AFCD		5	130	3		Poor Fa			b,c,f	Nil	Fell	Level Changes more than 1 m		LN
60335576/TR/706	C1	T1392		Macaranga tanarius	血桐	AFCD		5	140	3						Nil	Fell	Level Changes more than 1 m		MT/UR
	C1	T1393		Clausena lansium	黄皮	AFCD		4	100	3		Poor Fair Fa			b,c,f	Nil	Fell	Level Changes more than 1 m		WDS/CAV
60335576/TR/705				Bauhinia purpurea		AFCD		12	530	7					b,c	Nil	Fell	Level Changes more than 1 m		WDS/XB/DB/DS
60335576/TR/705	C1	T1394			紅花羊蹄甲							Fair Fa			b,c,d	+		<u> </u>		
60335576/TR/705	C1			Macaranga tanarius	血桐	AFCD AFCD		6	150	4		Poor Fa			b,c,f	Nil	Fell	Site Formation Works for Providing Developable Land		LN
60335576/TR/705	C1			Macaranga tanarius	血桐				140	4		Poor Fa			b,c,f	Nil	Fell	Site Formation Works for Providing Developable Land		LN/COT
60335576/TR/705	C1			Macaranga tanarius	血桐	AFCD		6	150	4		Poor Fa			b,c,f	Nil	Fell	Site Formation Works for Providing Developable Land		LN/COK
60335576/TR/705	C1	+		Macaranga tanarius	血桐	AFCD		6	140	5		Poor Fa			b,c,f	Nil	Fell	Site Formation Works for Providing Developable Land		LN/COK
60335576/TR/705	C1			Bauhinia purpurea	紅花羊蹄甲	AFCD		5	200	4		Poor Fa			b,c,f	Nil	Fell	Level Changes more than 1 m		LN/WDS/DS/DK/TB
60335576/TR/705	C1			Bauhinia purpurea	紅花羊蹄甲	AFCD		7	200	5		Poor Fa			b,c,f	Nil	Fell	Level Changes more than 1 m		LN/DB/EPS
60335576/TR/709	C1			Trema tomentosa	山黄麻	AFCD		6	130	4		Fair Fa			b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	CLR
60335576/TR/709	C1	T1607		Sterculia lanceolata	假蘋婆	AFCD		7	170	4		Poor Fa			b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		HGR/MT/ER
60335576/TR/709	C1	T1608		Senna siamea	鐵刀木	AFCD		6	220	4	Poor	Poor Po	or Poo	or Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		ASC/BKT/DB/HGR
60335576/TR/709	C1	T1609	T1609	Leucaena leucocephala	銀合歡	AFCD		6	160	4	Fair	Poor Fa	ir Fai	r Low	b,c,f,g	Nil	Fell	Undesirable Species		LN
60335576/TR/709	C1	T1610	T1610	Leucaena leucocephala	銀合歡	AFCD		7	150	4	Fair	Poor Fa	ir Fai	r Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/ASC/CLR/DS
60335576/TR/709	C1	T1611	T1611	Leucaena leucocephala	銀合歡	AFCD		8	150	4	Fair	Poor Fa	ir Fai	r Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/DB
60335576/TR/709	C1	T1612	T1612	Leucaena leucocephala	銀合歡	AFCD		7	240	6	Poor	Poor Po	or Poo	or Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/ASC/COT/WDS/DB
60335576/TR/709	C1	T1613	T1613	Leucaena leucocephala	銀合歡	AFCD		7	190	6	Fair	Poor Fa	ir Fai	r Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/DB
60335576/TR/709	C1	T1614	T1614	Leucaena leucocephala	銀合歡	AFCD		7	130	5	Fair	Poor Fa	ir Fai	r Low	b,c,f,g	Nil	Fell	Undesirable Species		ASC/DF/DB/DS
60335576/TR/709	C1	T1615	T1615	Leucaena leucocephala	銀合歡	AFCD		8	160	5	Poor	Poor Po	or Poo	or Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/HGR/RP
60335576/TR/709	C1	T1616	T1616	Sterculia lanceolata	假蘈婆	AFCD		7	200	6	Fair	Fair Fa	ir Fai	r Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		BKB/DB
60335576/TR/709	C1	T1617	T1617	Eucalyptus urophylla	尾葉桉	AFCD		15	1120	10	Fair	Poor Fa	ir Fai	r Low	b,c,f	D - Large Tree	Fell	Direct Conflict with Proposed Road Works	Refer to Appendix XIII for more Detail	BKB/DB/DS/HGR/MT
60335576/TR/709	C1	T1618	T1618	Leucaena leucocephala	銀合歡	AFCD		10	320	6	Fair	Poor Fa	ir Fai	r Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/DB
60335576/TR/709	C1	T1619	T1619	Leucaena leucocephala	銀合歡	AFCD		15	520	10	Fair	Poor Fa	ir Fai	r Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/ASC/BKB/COB/DB/HGR
	C1	T1620	T1620	Bauhinia purpurea	紅花羊蹄甲	AFCD		6	330	4	Fair	Fair Fa	ir Fai	r Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Noise Barrier		BKB/CAV/WDS/DB/DS
60335576/TR/707																				
60335576/TR/707 60335576/TR/707	C1	T1621	T1621	Bauhinia purpurea	紅花羊蹄甲	AFCD		6	240	4	Fair	Poor Fa	ir Fai	r Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		DB/EPS/ER/PHG

						Department to			SIZE (M)						uitability for	Transplanting		Recommendations			
Drawing No.	Contract No.	. Tree No.	Photo No.	Botanical Name	Chinese Common Name	provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	Trunk DBH (mm)	Spread (m)	condition (Good / Fair	/ Fair / I	Fair (G	alue (H Good Me Fair /Lo	ligh/ edium .ow)	Remarks	Conservation Status	(Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/707	C1	T1623	T1623	Macaranga tanarius	血桐	AFCD		6	180	4	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Noise Barrier		-
60335576/TR/707	C1	T1624	T1624	Macaranga tanarius	血桐	AFCD		6	220	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Noise Barrier		LN/ASC
60335576/TR/707	C1	T1625	T1625	Macaranga tanarius	血桐	AFCD		6	150	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Noise Barrier		LN
60335576/TR/707	C1	T1626	T1626	Macaranga tanarius	血桐	AFCD		6	160	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Noise Barrier		LN
60335576/TR/707	C1	T1627	T1627	Leucaena leucocephala	銀合歡	AFCD		6	230	6	Fair	Poor F	air F	air	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/CLR/DB/HGR/RP
60335576/TR/707	C1	T1628	T1628	Leucaena leucocephala	銀合歡	AFCD		6	400	6	Fair	Poor F	air F	air	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/DB/DS/HGR
60335576/TR/707	C1	T1629	T1629	Leucaena leucocephala	銀合歡	AFCD		6	160	5	Fair	Poor F	air F	air	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/CLR/DB/HGR/RP
60335576/TR/707	C1	T1630	T1630	Macaranga tanarius	血桐	AFCD		5	120	3	Fair	Fair F	air F	air	Low	b,c	Nil	Fell	Direct Conflict with Proposed Footpath		-
60335576/TR/707	C1	T1631	T1631	Celtis sinensis	朴樹	AFCD		10	540	6	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Level Changes more than 1 m		XB/DK/DB/MT
60335576/TR/707	C1	T1632	T1632	Eucalyptus urophylla	尾葉桉	AFCD		13	790	10	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Level Changes more than 1 m		COT/DB/HGR
60335576/TR/707	C1	T1633	T1633	Eucalyptus urophylla	尾葉桉	AFCD		10	220	6	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Level Changes more than 1 m		DB/PHG
60335576/TR/707	C1	T1634	T1634	Eucalyptus urophylla	尾葉桉	AFCD		10	460	6	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Level Changes more than 1 m		XB/DB
60335576/TR/707	C1	T1635	T1635	Melaleuca cajuputi subsp. Cumingiana	白千層	AFCD		7	200	4	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Level Changes more than 1 m		DBK
60335576/TR/707	C1	T1636	T1636	Macaranga tanarius	血桐	AFCD		7	110	4	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Level Changes more than 1 m		-
60335576/TR/707	C1	T1637	T1637	Eucalyptus urophylla	尾葉桉	AFCD		7	360	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Level Changes more than 1 m		EPS/RP/PHG
60335576/TR/707	C1	T1638	T1638	Leucaena leucocephala	銀合歡	AFCD		7	100	4	Fair	Poor F	air F	air	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/CLR
60335576/TR/707	C1	T1639	T1639	Leucaena leucocephala	銀合歡	AFCD		8	190	6	Fair	Poor F	air F	air	Low	b,c,f,g	Nil	Fell	Undesirable Species		BKB/HGR
60335576/TR/707	C1	T1640	T1640	Macaranga tanarius	血桐	AFCD		7	210	6	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Level Changes more than 1 m		ASC
60335576/TR/707	C1	T1641	T1641	Leucaena leucocephala	銀合歡	AFCD		7	140	4	Fair	Poor F	air F	air	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/DB
60335576/TR/707	C1	T1642	T1642	Leucaena leucocephala	銀合歡	AFCD		6	140	4	Fair	Poor F	air F	air	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/CLR
60335576/TR/707	C1	T1643	T1643	Macaranga tanarius	血桐	AFCD		4	170	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Level Changes more than 1 m		LN/MT
60335576/TR/707	C1	T1644	T1644	Macaranga tanarius	血桐	AFCD		6	200	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Level Changes more than 1 m		LN/ASC
60335576/TR/707	C1	T1645	T1645	Leucaena leucocephala	銀合歡	AFCD		10	320	6	Fair	Poor F	air F	air	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/DK/WDS/DB/RP
60335576/TR/707	C1	T1646	T1646	Leucaena leucocephala	銀合歡	AFCD		7	130	4	Fair	Poor F	air F	air	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN
60335576/TR/707	C1	T1647	T1647	Macaranga tanarius	血桐	AFCD		6	110	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Level Changes more than 1 m		LN/RP
60335576/TR/707	C1	T1648		Leucaena leucocephala	銀合歡	AFCD		6	110	4	Fair		-	air	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/ASC/DB
60335576/TR/707	C1	T1649		Acacia confusa	台灣相思	AFCD		10	360	6	Fair			air	Low	b,c,d	Nil	Fell	Level Changes more than 1 m		WDS/DB/DS/HGR
60335576/TR/707	C1	T1650	T1650	Leucaena leucocephala	銀合歡	AFCD		7	130	6	Fair	Poor F	air F	air	Low	b,c,f,g	Nil	Fell	Undesirable Species		LNWDS
60335576/TR/707	C1	T1651		Bauhinia purpurea	紅花羊蹄甲	AFCD		6	190	4	Fair		-	air	Low	b,c,f	Nil	Fell	Level Changes more than 1 m		LN/BKB/XB/HGR/RP
60335576/TR/707	C1	T1652		Dead Tree	死樹	AFCD		6	140	4	-	-	_	-	-	-	-	Fell	Dead Tree		
60335576/TR/707	C1	T1653		Leucaena leucocephala	銀合歡	AFCD		7	210	4	Fair	Poor F	air F	air	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/BKB/COB/XB
60335576/TR/707	C1	T1654		Leucaena leucocephala	銀合歡	AFCD		5	140	6	Fair		-	air	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/BKB
60335576/TR/707	C1	T1655		Macaranga tanarius	血桐	AFCD		5	140	4	Fair		-	air	Low	b,c,f	Nil	Fell	Level Changes more than 1 m		LN/CLR/DB/HGR
60335576/TR/707	C1			Macaranga tanarius	血桐	AFCD		7	190	4	Fair		-	air	Low	b,c,f	Nil	Fell	Level Changes more than 1 m		BKB/DB/HGR
60335576/TR/707	C1			Leucaena leucocephala	銀合歡	AFCD		8	160	4	Fair			air	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/CLR/DB/DS
60335576/TR/717	C1			Leucaena leucocephala		LandsD	2SE-B/F103	6	120	3	Fair		-	air			Nil	Fell			LNWDS
				Leucaena leucocephala	銀合歡	LandsD	2SE-B/F103	6	190	3			-		Low	b,c,f,g,h	Nil	Fell	Undesirable Species Undesirable Species		LN/COT/DS
60335576/TR/717 60335576/TR/717	C1			Leucaena leucocephala		LandsD	2SE-B/F103	6	120	3	Fair			air	Low	b,c,f,g,h	Nil	Fell			LNWDS
				Leucaena leucocephala	銀合歡			6			Fair		-	air	Low	b,c,f,g,h			Undesirable Species		
60335576/TR/717	C1	T1661		•	銀合歡	LandsD	2SE-B/F103		200	3	Fair			air	Low	b,c,f,g,h	Nil	Fell Fell	Undesirable Species		DB/MT
60335576/TR/717	C1	T1662		Leucaena leucocephala	銀合歡	LandsD	2SE-B/F103	6	130	4	Fair			air	Low	b,c,f,g,h	Nil		Undesirable Species		ASC
60335576/TR/717	C1	T1663		Bombax ceiba	木棉	AFCD	005 0/5/00	9	390	3	Fair		-	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Utilities Works		-
60335576/TR/717	C1	T1664		Leucaena leucocephala	銀合歡	LandsD	2SE-B/F103	6	160	6	Fair			air	Low	b,c,f,g,h	Nil	Fell	Undesirable Species		LN/DB/MT
60335576/TR/717	C1			Leucaena leucocephala	銀合歡	LandsD	2SE-B/F103	6	120	6	Poor	Poor P	-	oor	Low	b,c,f,g,h	Nil	Fell	Undesirable Species		WDS
60335576/TR/717	C1			Leucaena leucocephala	銀合歡	LandsD	2SE-B/F103	6	240	5	Fair		_	air	Low	b,c,f,g,h	Nil	Fell	Undesirable Species		DB/MT
60335576/TR/717	C1			Macaranga tanarius	血桐	LandsD	2SE-B/F103	6	160	4	Fair			air	Low	b,c,f,h	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	XB/WDS/DB/MT
60335576/TR/717	C1			Leucaena leucocephala	銀合歡	AFCD		6	130	3	Fair		-	air	Low	b,c,g	Nil	Fell	Undesirable Species		•
60335576/TR/717	C1			Celtis sinensis	朴樹	AFCD		7	390	7	Fair			air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Utilities Works		CAV/COT/WDS/DB
60335576/TR/717	C1			Leucaena leucocephala	銀合歡	AFCD		6	160	3	Fair		-	air	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/ASC
60335576/TR/717	C1			Leucaena leucocephala	銀合歡	AFCD		6	170	5	Fair	Fair F	air F	air	Low	b,c,d,g	Nil	Fell	Undesirable Species		CLR/XB/DB/HGR
60335576/TR/717	C1	T1677		Leucaena leucocephala	銀合歡	AFCD		6	150	4	Fair	Fair F	air F	air	Low	b,c,d,g	Nil	Fell	Undesirable Species		-
60335576/TR/717	C1	T1681	T1681	Melia azedarach	苦楝	AFCD		5	242	4	Fair	Fair P	oor F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Utilities Works		CAV/WDS
60335576/TR/717	C1	T1682		Leucaena leucocephala	銀合歡	AFCD		7	172	6	Fair	Poor F	air F	air	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/DB
60335576/TR/717	C1	T1684	T1684	Leucaena leucocephala	銀合歡	AFCD		5	127	5	Fair	Poor F	air F	air	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN
60335576/TR/717	C1	T1685	T1685	Leucaena leucocephala	銀合歡	AFCD		5	172	5	Fair	Poor F	air F	air	Low	b,c,f,g	Nil	Fell	Undesirable Species		DB/MT
60335576/TR/717	C1	T1686	T1686	Leucaena leucocephala	銀合歡	AFCD		7	159	4	Fair	Poor F	air F	air	Low	b,c,f,g	Nil	Fell	Undesirable Species		ASC
	_	T1687	_	Leucaena leucocephala	銀合歡	AFCD		6	143	4	Fair	Fair F	air F	air	Low	b,c,d,g	Nil	Fell	Undesirable Species		

Drawing No.	Contract No	No. Tree	No. Photo N	b. Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	condition (Good	(Good (G	Good Va Fair (G	alue (F Good M	Suitability for High/ ledium Low)	Transplanting Remarks	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/717	C1	T16	688 T1688	Leucaena leucocephala	銀合歡	AFCD		6	105	4		- 1		air	Low	b,c,f,g	Nil	Fell	Undesirable Species		ASC
60335576/TR/717	C1	T16	689 T1689	Psidium guajava	番石榴	AFCD		4	143	3	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Utilities Works		XB/HGR/MT
60335576/TR/717	C1	T16	690 T1690	Macaranga tanarius	血桐	AFCD		4	153	3	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Utilities Works		LN/ASC/CLR/DB
60335576/TR/717	C1			Bombax ceiba	木棉	AFCD		8	597	7	Fair	Fair F		air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Utilities Works		XB/DB
60335576/TR/717	C1		693 T1693		苦棟	AFCD		6	153	3	Fair			air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Utilities Works		CLR/DB
60335576/TR/717	C1		694 T1694	+	苦棟	AFCD		6	150	3	Fair		_	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Utilities Works		CLR/DB/DS
				Microcos paniculata		AFCD		4	156	4							Nil	Fell	· · · · · · · · · · · · · · · · · · ·		
60335576/TR/717	C1			<u> </u>	布渣葉								_	air	Low	b,c,f			Direct Conflict with Proposed Utilities Works		MT/ASC/DB
60335576/TR/717	C1			Bombax ceiba	木棉	AFCD		4	159	4	Fair		air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Utilities Works		LN/DB/CLR/ASC/DB/COK
60335576/TR/701	C1			Dead Tree	死樹	HyD		9	320	6	-	-	-	-	-	-	-	Fell	Dead Tree		-
60335576/TR/701	C1			Melia azedarach	苦棟	HyD		6	150	4	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/701	C1			Dead Tree	死樹	HyD		4	150	3	-	-	-	-	-	-	-	Fell	Dead Tree		-
60335576/TR/701	C1	T17	713 T1713	Casuarina equisetifolia	木麻黄	HyD		10	360	7	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/701	C1	T17	714 T1714	Dead Tree	死樹	HyD		3	120	2	-	-	-	-	-	-	-	Fell	Dead Tree		•
60335576/TR/701	C1	T17	715 T1715	Dead Tree	死樹	HyD		8	260	3	-	-	-	-	-	-	-	Fell	Dead Tree		-
60335576/TR/701	C1	T17	716 T1716	Dead Tree	死樹	HyD		5	160	2	-	-	-	-	-	-	-	Fell	Dead Tree		
60335576/TR/701	C1	T17	717 T1717	Casuarina equisetifolia	木麻黄	HyD		10	330	6	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/701	C1	T17	718 T1718	Casuarina equisetifolia	木麻黄	HyD		10	350	6	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB
60335576/TR/701	C1	T17	719 T1719	Casuarina equisetifolia	木麻黄	HyD		6	170	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/ASC/COT/XB
60335576/TR/701	C1	T17	720 T1720	Acacia confusa	台灣相思	HyD		10	410	8	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/DB/DS
60335576/TR/701	C1	T17	721 T1721	Melia azedarach	苦楝	HyD		6	100	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN
60335576/TR/701	C1	T17	722 T1722	Melia azedarach	苦楝	HyD		7	340	8	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nii	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB
60335576/TR/701	C1	T17	723 T1723	Ficus hispida	對葉榕	HyD		6	130	3	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB
60335576/TR/701	C1			Macaranga tanarius	血桐	HyD	2SE-B/F60	6	270	6				air	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		CAV/COT/XB/W DS/DB/TB
				Leucaena leucocephala	銀合歡	HyD	2SE-B/F60	10	430	8							Nil	Fell	Undesirable Species		LN/BKB/WDS/DB/DS/HGR
60335576/TR/701	C1			-		-				8				air	Low	b,c,f,g,h	Nil	Fell			
60335576/TR/701	C1			Leucaena leucocephala	銀合歡	HyD	2SE-B/F60	10	430				_	air	Low	b,c,f,g,h			Undesirable Species		BKT/DK/WDS/DB/DS/EPS
60335576/TR/701	C1			Leucaena leucocephala	銀合歡	HyD	2SE-B/F60	10	390	8				air	Low	b,c,f,g,h	Nil	Fell	Undesirable Species		LN/BKB/WDS
60335576/TR/701	C1			Leucaena leucocephala	銀合歡	HyD	2SE-B/F60	10	490	8	Fair	Poor F	air F	air	Low	b,c,f,g,h	Nil	Fell	Undesirable Species		BKB/COT/DK/WDS/HGR/EPS
60335576/TR/701	C1	T17	729 T1729	Macaranga tanarius	血桐	HyD		10	400	8	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DK/DB/DS/HGR/MT
60335576/TR/701	C1	T17	730 T1730	Macaranga tanarius	血桐	HyD		4	190	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/ASC/DB
60335576/TR/701	C1	T17	731 T1731	Leucaena leucocephala	銀合歡	HyD		15	420	10	Fair	Poor F	air F	air	Low	b,c,f,g	Nil	Fell	Undesirable Species		ASC/BKT/WDS/EPS
60335576/TR/701	C1	T17	732 T1732	Eucalyptus urophylla	尾葉桉	HyD		15	420	10	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/701	C1	T17	733 T1733	Macaranga tanarius	血桐	HyD		7	330	7	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	CAV/WDS/DB/DS/EPS
60335576/TR/701	C1	T17	734 T1734	Leucaena leucocephala	銀合歡	HyD		8	280	8	Fair	Poor F	air F	air	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/DK/TB/EPS/RP
60335576/TR/701	C1	T17	735 T1735	Leucaena leucocephala	銀合歡	HyD		6	230	4	Fair	Poor F	air F	air	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/BKT/EPS
60335576/TR/701	C1	T17	736 T1736	Macaranga tanarius	血桐	HyD		5	250	6	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/CAV/XB/DS
60335576/TR/701	C1	T17	737 T1737	Celtis sinensis	朴樹	HyD		10	620	10	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	CAV/WDS/DB/DS/HGR
60335576/TR/701	C1	T17	738 T1738	Macaranga tanarius	血桐	HyD		6	230	5	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	ASC/DB/DS
60335576/TR/701	C1	T17	739 T1739	Ficus hispida	對葉榕	HyD		6	160	4	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	HGR
60335576/TR/701	C1	T17	740 T1740	Dead Tree	死樹	HyD		2	140	1	-	-	-	-	-	-	-	Fell	Dead Tree		
60335576/TR/701	C1	T17	741 T1741	Ficus hispida	對葉榕	HyD	2SE-B/F60	3	140	2	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/WDS
60335576/TR/701	C1			Macaranga tanarius	血桐	HyD		6	200	5				air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	ASC/WDS/EPS
60335576/TR/701	C1			Microcos paniculata	布渣葉	HyD		6	130	4				air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	SUK
60335576/TR/701	C1			Dead Tree	死樹	HyD	2SE-B/F109	6	370	4	-	-	- 1	_	-	-	-	Fell	Dead Tree	, J	-
60335576/TR/701				Macaranga tanarius	血桐	HyD	2SE-B/F109	10	210	7			air F	air			Nil	Fell			LN/DB/RP/ER
	C1			<u> </u>			2SE-B/F109 2SE-B/F60		420				_	-	Low	b,c,f,h		Fell	Existing Slope Subject To Filling		
60335576/TR/701	C1			Macaranga tanarius	血桐	HyD		8		6		Poor F		air	Low	b,c,f,h	Nil		Existing Slope Subject To Filling		CAV/DB/MT
60335576/TR/701	C1			Ficus hispida	對葉榕	HyD	2SE-B/F109	6	190	4				air	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/WDS/DB
60335576/TR/701	C1			Macaranga tanarius	血桐	HyD	2SE-B/F109	7	190	4				air	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN
60335576/TR/701	C1			Macaranga tanarius	血桐	HyD	2SE-B/F109	8	190	6	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/DB
60335576/TR/701	C1	T17	750 T1750	Dead Tree	死樹	HyD	2SE-B/F60	6	170	4	-	-	-	-	-	-	-	Fell	Dead Tree		-
60335576/TR/701	C1	T17	751 T1751	Macaranga tanarius	血桐	HyD	2SE-B/F60	6	220	4	Fair	Fair F	air F	air	Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		CAV/DB/HGR
60335576/TR/701	C1	T17	752 T1752	Leucaena leucocephala	銀合歡	HyD	2SE-B/F60	6	250	4	Fair	Poor F	air F	air	Low	b,c,f,g,h	Nil	Fell	Undesirable Species		LN/DB
60335576/TR/701	C1	T17	758 T1758	Leucaena leucocephala	銀合歡	HyD		6	190	4	Poor	Poor P	oor P	oor	Low	b,c,f,g	Nil	Fell	Undesirable Species		BKT/DK/WDS/EPS
60335576/TR/701	C1	T17	759 T1759	Leucaena leucocephala	銀合歡	HyD		10	570	4	Fair	Poor F	air F	air	Low	b,c,f,g	Nil	Fell	Undesirable Species		BKB/BKT/COT/WDS/DS
60335576/TR/701	C1	T17	760 T1760	Melia azedarach	苦棟	HyD	2SE-B/F60	10	350	6	Poor	Poor P	oor P	oor	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/BKB/DK/WDS/DB
60335576/TR/701	C1	T17	761 T1761	Ficus hispida	對葉榕	HyD	2SE-B/F60	6	140	6	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		TB/EPS
60335576/TR/701	C1	T17	762 T1762	Macaranga tanarius	血桐	HyD	2SE-B/F60	8	270	4				air	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		ASC/CAV/DS/HGR
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Drawing No.	Contract No.	. Tree No. F	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	(Good	(Good (G	Good V Fair (G	nenity Su /alue (Hi Good Me Fair /Lo	igh/ edium	Transplanting Remarks	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/701	C1	T1763	T1763	Leucaena leucocephala	銀合歡	HyD	2SE-B/F60	8	250	6				Fair /Lo	Low	b,c,f,g,h	Nil	Fell	Undesirable Species		LN/WDS/DB/ER
60335576/TR/701	C1	T1764	T1764	Macaranga tanarius	血桐	HyD	2SE-B/F109	8	550	6	Fair	Poor F	air F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		CAV/HGR/MT
60335576/TR/701	C1	T1765	T1765	Dead Tree	死樹	HyD	2SE-B/F109	10	290	6	-	-	-	-	-	-	-	Fell	Dead Tree		-
60335576/TR/701	C1	T1766	T1766	Dead Tree	死樹	HyD	2SE-B/F109	6	280	6	-	-	-	-	-	-	-	Fell	Dead Tree		-
60335576/TR/701	C1	T1767	T1767	Ficus hispida	對葉榕	HyD	2SE-B/F109	8	350	4	Fair	Poor F	air F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		ASC/WDS/DS/MT
60335576/TR/701	C1	T1768	T1768	Macaranga tanarius	血桐	HyD	2SE-B/F109	10	160	4	Fair	Poor F	air F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB/UR
60335576/TR/701	C1	T1769	T1769	Macaranga tanarius	血桐	HyD	2SE-B/F109	6	240	4	Fair	Poor F	air F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		ASC/DB
60335576/TR/701	C1	T1770	T1770	Schefflera heptaphylla	鵝掌柴	HyD	2SE-B/F60	6	170	4	Fair	Poor F	air F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC
60335576/TR/701	C1	T1771	T1771	Microcos paniculata	布渣葉	HyD	2SE-B/F60	7	170	4	Fair	Fair F	air F	Fair	Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/701	C1	T1772	T1772	Macaranga tanarius	血桐	HyD	2SE-B/F60	4	150	4	Fair	Poor F	air F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/CAV
60335576/TR/701	C1	T1773	T1773	Macaranga tanarius	血桐	HyD	2SE-B/F60	6	130	6	Fair	Poor F	air F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		ASC
60335576/TR/701	C1	T1774	T1774	Macaranga tanarius	血桐	HyD	2SE-B/F60	11	140	4	Fair	Poor F	air F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN
60335576/TR/701	C1	T1775	T1775	Casuarina equisetifolia	木麻黄	HyD	2SE-B/F109	10	310	5	Fair	Poor F	air F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/WDS/RP/CRA
60335576/TR/701	C1	T1776	T1776	Cordia dichotoma	破布木	HyD		6	340	6	Fair	Poor F	air F	Fair	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/WDS/DB/DS/EPS
60335576/TR/701	C1	T1777	T1777	Psidium guajava	番石榴	HyD		7	240	4	Fair	Poor P	oor F	Fair	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	CAV/XB/WDS/DB/MT
60335576/TR/701	C1	T1778	T1778	Psidium guajava	番石榴	HyD		10	220	5	Fair	Poor P	oor F	Fair	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	CAV/WDS/DB/MT
60335576/TR/701	C1	T1779	T1779	Casuarina equisetifolia	木麻黃	HyD	2SE-B/F60	10	310	7	Fair	Fair F	air F	Fair	Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		XB
60335576/TR/701	C1	T1780	T1780	Acacia confusa	台灣相思	HyD	2SE-B/F60	11	290	7	Fair	Poor F	air F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/COT/DB
60335576/TR/701	C1	T1781	T1781	Acacia confusa	台灣相思	HyD	2SE-B/F60	12	340	7	Fair	Poor F	air F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		DB/COK
60335576/TR/701	C1	T1782	T1782	Acacia confusa	台灣相思	HyD	2SE-B/F60	13	330	7	Fair	Poor F	air F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB
60335576/TR/701	C1	T1783	T1783	Leucaena leucocephala	銀合歡	HyD	2SE-B/F60	10	160	7	Fair	Poor F	air F	Fair	Low	b,c,f,g,h	Nil	Fell	Undesirable Species		LN
60335576/TR/701	C1	T1784	T1784	Microcos paniculata	布渣葉	HyD	2SE-B/F60	10	130	7	Fair	Poor F	air F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		XB/ER
60335576/TR/701	C1	T1785	T1785	Leucaena leucocephala	銀合歡	HyD	2SE-B/F60	10	200	7	Poor	Poor P	oor P	Poor	Low	b,c,f,g,h	Nil	Fell	Undesirable Species		LN/XB/COK
60335576/TR/701	C1	T1786	T1786	Acacia confusa	台灣相思	HyD	2SE-B/F60	10	210	7	Fair	Poor F	air F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/RP
60335576/TR/701	C1	T1787	T1787	Acacia confusa	台灣相思	HyD	2SE-B/F60	10	260	7	Fair	Poor F	air F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC
60335576/TR/701	C1	T1788	T1788	Acacia confusa	台灣相思	HyD	2SE-B/F60	10	370	7	Fair	Poor F	air F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC
60335576/TR/701	C1	T1789	T1789	Acacia confusa	台灣相思	HyD	2SE-B/F60	8	167	6	Fair	Fair F	air F	Fair	Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		DS
60335576/TR/701	C1	T1790	T1790	Leucaena leucocephala	銀合歡	HyD	2SE-B/F60	10	460	8	Fair	Poor F	air F	Fair	Low	b,c,f,g,h	Nil	Fell	Undesirable Species		LN/ASC/COT
60335576/TR/701	C1	T1791	T1791	Casuarina equisetifolia	木麻黄	HyD	2SE-B/F60	10	150	6	Fair	Fair F	air F	Fair	Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/701	C1	T1792	T1792	Leucaena leucocephala	銀合歡	HyD	2SE-B/F60	10	180	7	Fair	Poor F	air F	Fair	Low	b,c,f,g,h	Nil	Fell	Undesirable Species		LN/ASC/RP
60335576/TR/701	C1	T1793	T1793	Acacia confusa	台灣相思	HyD	2SE-B/F60	14	510	10	Fair	Poor F	air F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/COT/TB
60335576/TR/701	C1	T1794	T1794	Casuarina equisetifolia	木麻黄	HyD		14	410	10	Fair	Fair F	air F	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		XB/WDS/DB
60335576/TR/701	C1	T1795	T1795	Leucaena leucocephala	銀合歡	HyD		14	220	10	Fair	Poor F	air F	Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/DB
60335576/TR/701	C1	T1796	T1796	Leucaena leucocephala	銀合歡	HyD		8	190	6	Fair	Poor F	air F	Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN
60335576/TR/701	C1	T1797	T1797	Casuarina equisetifolia	木麻黄	HyD		12	170	7	Fair	Fair F	air F	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Footpath		
60335576/TR/701	C1	T1798	T1798	Acacia confusa	台灣相思	HyD		15	360	7	Fair	Poor F	air F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		LN/ASC/DB
60335576/TR/701	C1	T1799	T1799	Acacia confusa	台灣相思	HyD		10	350	7	Fair	Poor F	air F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		LN/ASC/COT/DB
60335576/TR/701	C1	T1800	T1800	Casuarina equisetifolia	木麻黃	HyD		6	180	4	Fair	Fair F	air F	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Footpath		DB
60335576/TR/701	C1	T1801	T1801	Casuarina equisetifolia	木麻黃	HyD		6	220	4	Fair	Fair F	air F	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		DB
60335576/TR/701	C1	T1802	T1802	Dead Tree	死樹	HyD		6	160	4	-	-	-	-	-	-	-	Fell	Dead Tree		-
60335576/TR/701	C1	T1803	T1803	Acacia confusa	台灣相思	HyD	2SE-B/F60	6	170	4	Fair	Poor F	air F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/DB/EPS
60335576/TR/701	C1	T1804	T1804	Casuarina equisetifolia	木麻黃	HyD	2SE-B/F60	6	310	4	Fair	Fair F	air F	Fair	Low	b,c,d,h	Nil	Fell	Existing Slope Subject to Cutting		DB
60335576/TR/701		T1805	T1805	Macaranga tanarius	血桐	HyD	2SE-B/F60	6	160	4	Fair	Poor F	air F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/CAV/DB
60335576/TR/701		T1806	T1806	Macaranga tanarius	血桐	HyD	2SE-B/F60	7	340	4	Fair	Poor F	air F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/DB/EPS/RP
60335576/TR/701	C1	T1807	T1807	Sapium sebiferum	烏桕	HyD	2SE-B/F60	7	390	4	Fair	Fair P	oor F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		CAV/DB/DS
60335576/TR/701	C1	T1808	T1808	Macaranga tanarius	血桐	HyD	2SE-B/F60	7	270	5	Fair	Poor F	air F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/MT
60335576/TR/701		T1809	T1809	Dead Tree	死樹	HyD	2SE-B/F60	7	310	5	-	-	-	-	-	-	-	Fell	Dead Tree		-
60335576/TR/701	C1	T1810	T1810	Macaranga tanarius	血桐	HyD	2SE-B/F60	8	190	6	Fair	Poor F	air F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/DB
60335576/TR/701	C1	T1811	T1811	Macaranga tanarius	血桐	HyD	2SE-B/F60	8	250	6	Fair	Poor F	air F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC
60335576/TR/701	C1	T1812	T1812	Casuarina equisetifolia	木麻黃	HyD	2SE-B/F60	8	310	6	Fair	Fair F	air F	Fair	Low	b,c,d,h	Nil	Fell	Existing Slope Subject to Cutting		DB
60335576/TR/701				Sterculia lanceolata	假蘋婆	HyD	2SE-B/F60	8	200	6				Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		COT/XB
60335576/TR/701		T1814	T1814	Casuarina equisetifolia	木麻黄	HyD	2SE-B/F60	10	180	6	Fair	Fair F	air F	Fair	Low	b,c,d,h	Nil	Fell	Existing Slope Subject to Cutting		-
60335576/TR/701		T1815	T1815	Casuarina equisetifolia	木麻黃	HyD	2SE-B/F60	10	190	6	Fair	Fair F	air F	Fair	Low	b,c,d,h	Nil	Fell	Existing Slope Subject to Cutting		-
60335576/TR/701		T1816	T1816	Casuarina equisetifolia	木麻黃	HyD		10	150	6	Fair	Poor F	air F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		LN
60335576/TR/701	C1	T1817	T1817	Casuarina equisetifolia	木麻黃	HyD		10	180	6	Fair	Fair F	air F	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Footpath		-
60335576/TR/701			T1818	Acacia confusa	台灣相思	HyD		6	180	6					Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		ASC/COK
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						Department to			SIZE (M)						y for Transplantin	<u>g</u>	Recommendations			
Drawing No.	Contract No.	Tree No.	Photo No.	Botanical Name	Chinese Common Name	provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	Trunk DBH (mm)	Spread (m)	(Good	(Good (Go / Fair / Fair / Poor) / Po	air (God		Remarks	Conservation Status	(Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/701	C1	T1819	T1819	Acacia confusa	台灣相思	HyD		7	360	4	Fair	Poor Fa	ir Fai	ir Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		LN/ASC/CAV
60335576/TR/701	C1	T1820	T1820	Acacia confusa	台灣相思	HyD		7	170	4	Fair	Poor Fa	ir Fai	ir Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		BKT/WDS/DB
60335576/TR/701	C1	T1821	T1821	Acacia confusa	台灣相思	HyD		10	345	4	Fair	Poor Fa	ir Fai	ir Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		COT/DB
60335576/TR/701	C1	T1822	T1822	Acacia confusa	台灣相思	HyD		6	150	6	Fair	Poor Fa	ir Fai	ir Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		LN/EPS
60335576/TR/701	C1	T1823	T1823	Acacia confusa	台灣相思	HyD		6	140	4	Fair	Poor Fa	air Fai	ir Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/BKT/DK/DS/EPS
60335576/TR/701	C1	T1824	T1824	Acacia confusa	台灣相思	LCSD		9	270	4	Fair	Poor Fa	air Fai	ir Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		TW/LN
60335576/TR/701	C1	T1825	T1825	Bischofia javanica	秋楓	LCSD		9	140	4	Fair	Poor Fa	ir Fai	ir Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		MT/HGR/TB/EPS
60335576/TR/701	C1	T1826	T1826	Acacia confusa	台灣相思	HyD		6	330	4	Fair	Poor Fa	air Fai	ir Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC/DB
60335576/TR/701	C1	T1827	T1827	Casuarina equisetifolia	木麻黃	HyD		10	210	6	Fair	Fair Fa	air Fai	ir Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		DB
60335576/TR/701	C1	T1828	T1828	Casuarina equisetifolia	木麻黃	HyD		10	210	6	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		DB
60335576/TR/701	C1	T1829	T1829	Acacia confusa	台灣相思	HyD		12	330	6	Fair	Poor Fa	ir Fai	ir Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		LN/ASC
60335576/TR/701	C1	T1830	T1830	Acacia confusa	台灣相思	HyD		12	430	7	Fair	Poor Fa	ir Fai	ir Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		COT/DB
60335576/TR/701	C1	T1831	T1831	Acacia confusa	台灣相思	HyD		7	180	4	Fair	Poor Fa	ir Fai	ir Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		LN/ASC/COK
60335576/TR/701	C1	T1832	T1832	Leucaena leucocephala	銀合歡	HyD	2SE-B/F60	7	140	4	Fair	Poor Fa	ir Fai	ir Low	b,c,f,g,h	Nil	Fell	Undesirable Species		LN/HGR
60335576/TR/701	C1	T1833	T1833	Leucaena leucocephala	銀合歡	HyD		6	130	4	Fair	Poor Fa	ir Fai	ir Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/ASC
60335576/TR/701	C1	T1834	T1834	Casuarina equisetifolia	木麻黃	HyD		12	130	4	Fair	Poor Fa	ir Fai	ir Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		LN
60335576/TR/701	C1	T1835	T1835	Leucaena leucocephala	銀合歡	HyD		10	220	6	Fair	Fair Fa	ir Fai	ir Low	b,c,d,g	Nil	Fell	Undesirable Species		
60335576/TR/701	C1	T1836	T1836	Acacia confusa	台灣相思	HyD	2SE-B/F60	11	210	4	Fair	Poor Fa	ir Fai	ir Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC
60335576/TR/701	C1	T1837	T1837	Acacia confusa	台灣相思	HyD	2SE-B/F60	11	210	4	Fair	Poor Fa	ir Fai	ir Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC
60335576/TR/701	C1	T1838	T1838	Acacia confusa	台灣相思	HyD		11	190	4	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Underpass		-
60335576/TR/701	C1	T1839	T1839	Sterculia lanceolata	假蘈婆	HyD		7	130	4	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Underpass		DB
60335576/TR/701	C1	T1840		Acacia auriculiformis	耳果相思	HyD		7	130	4	Fair	Fair Fa				Nil	Fell	Direct Conflict with Proposed Footpath		DB
60335576/TR/701	C1	T1841		Acacia confusa	台灣相思	HyD		10	270	4		Fair Fa	-			Nil	Fell	Direct Conflict with Proposed Footpath		DB
60335576/TR/701	C1	T1842		Acacia confusa	台灣相思	HyD		10	280	4		Fair Fa	-		_	Nil	Fell	Direct Conflict with Proposed Footpath		DB/ASC
60335576/TR/701	C1	T1843		Acacia confusa	台灣相思	HyD		8	150	4			or Poo			Nil	Fell	Direct Conflict with Proposed Footpath		ASC/DB/EPS
60335576/TR/701	C1	T1844		Casuarina equisetifolia	木麻黄	HyD		8	170	4		Poor Fa			_	Nil	Fell	Direct Conflict with Proposed Footpath		ASC
60335576/TR/701	C1	T1845		Acacia confusa	台灣相思	HyD		11	330	6		Poor Fa			+	Nil	Fell	Direct Conflict with Proposed Footpath		LN/ASC
60335576/TR/701	C1	T1846		Acacia confusa	台灣相思	HyD		11	250	6		Poor Fa				Nil	Fell	Direct Conflict with Proposed Footpath		LN/DB
60335576/TR/701	C1	T1847		Leucaena leucocephala	銀合歡	HyD		7	150	4		Poor Fa			_	Nil	Fell	Undesirable Species		LN/XB
60335576/TR/701	C1	T1848		Bischofia javanica	秋楓	HyD		6	170	4	Fair	Fair Fa			+	Nil	Fell	Direct Conflict with Proposed Road Works		DB
	C1	T1849		Acacia confusa		HyD	2SE-B/F60	12	340	7		Poor Fa	-		_	Nil	Fell	·		LN/COT/DB
60335576/TR/701	C1	T1850	T1850	Acacia confusa	台灣相思	HyD	2SE-B/F60	11	340	6		Poor Fa	-		_	Nil	Fell	Existing Slope Subject to Cutting Existing Slope Subject to Cutting		LN/ASC/DB
60335576/TR/701					台灣相思	-		11					-		_		Fell			DB/HGR
60335576/TR/701	C1	T1851		Acacia confusa	台灣相思	HyD	2SE-B/F60		250	5		Fair Fa	-		_	Nil		Existing Slope Subject to Cutting		
60335576/TR/701	C1			Acacia confusa	台灣相思	HyD	2SE-B/F60	8	140	4		Poor Fa				Nil	Fell	Existing Slope Subject To Filling		LN/COK
60335576/TR/701	C1			Acacia confusa	台灣相思	HyD	2SE-B/F60	8	180	4		Poor Fa	-		+	Nil	Fell	Existing Slope Subject to Cutting		LN
60335576/TR/701	C1			Acacia confusa	台灣相思	HyD	2SE-B/F60	12	410	7		Poor Fa	-		_	Nil	Fell	Existing Slope Subject to Cutting		LN/DB/HGR
60335576/TR/701	C1			Acacia confusa	台灣相思	HyD	2SE-B/F60	10	170	4		Poor Fa			+	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/DB
60335576/TR/701	C1			Acacia confusa	台灣相思	HyD	2SE-B/F60	10	370	4		Poor Fa	-		_	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/DB/DS/COK
60335576/TR/701	C1			Acacia confusa	台灣相思	HyD	2SE-B/F60	7	140	6		Poor Po				Nil	Fell	Existing Slope Subject to Cutting		LN
60335576/TR/701	C1			Sterculia lanceolata	假蘋婆	HyD	2SE-B/F60	6	130	4	Fair	Fair Fa	ir Fai	ir Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		CAV/XB/DB/HGR
60335576/TR/701	C1			Casuarina equisetifolia	木麻黄	HyD	2SE-B/F60	7	170	4		Fair Fa	-		_	Nil	Fell	Existing Slope Subject to Cutting		•
60335576/TR/701	C1			Leucaena leucocephala	銀合歡	HyD	2SE-B/F60	7	240	6	Fair	Poor Fa	ir Fai	ir Low	b,c,f,g,h	Nil	Fell	Undesirable Species		LN/ASC/CAV/COB
60335576/TR/701	C1	T1861	T1861	Acacia confusa	台灣相思	HyD	2SE-B/F60	7	180	4	Fair	Poor Fa	ir Fai	ir Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB/COK
60335576/TR/701	C1	T1862	T1862	Casuarina equisetifolia	木麻黄	HyD	2SE-B/F60	10	230	5	Fair	Fair Fa	ir Fai	ir Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		-
60335576/TR/701	C1	T1863	T1863	Casuarina equisetifolia	木麻黄	HyD	2SE-B/F60	6	150	4	Fair	Fair Fa	ir Fai	ir Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		-
60335576/TR/701	C1	T1864	T1864	Casuarina equisetifolia	木麻黄	HyD	2SE-B/F60	14	390	7	Fair	Fair Fa	ir Fai	ir Low	b,c,d,h	Nil	Fell	Existing Slope Subject to Cutting		BKB/WDS/HGR
60335576/TR/701	C1	T1865	T1865	Leucaena leucocephala	銀合歡	HyD	2SE-B/F60	7	240	7	Fair	Poor Fa	ir Fai	ir Low	b,c,f,g,h	Nil	Fell	Undesirable Species		LN/ASC/HGR/RP/ER
60335576/TR/701	C1	T1866	T1866	Leucaena leucocephala	銀合歡	HyD		7	220	7	Fair	Poor Fa	ir Fai	ir Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/ASC
60335576/TR/701	C1	T1867	T1867	Leucaena leucocephala	銀合歡	HyD	2SE-B/F60	11	340	7	Fair	Poor Fa	ir Fai	ir Low	b,c,f,g,h	Nil	Fell	Undesirable Species		BKT/COT/MT
60335576/TR/701	C1	T1868	T1868	Bischofia javanica	秋楓	HyD	2SE-B/F60	11	330	7	Fair	Fair Fa	ir Fai	ir Low	b,c,d,h	Nil	Fell	Existing Slope Subject to Cutting		DB
60335576/TR/701	C1	T1869	T1869	Macaranga tanarius	血桐	HyD	2SE-B/F60	9	320	8	Fair	Fair Fa	ir Fai	ir Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		XB/DB/HGR
60335576/TR/701	C1	T1870	T1870	Macaranga tanarius	血桐	HyD	2SE-B/F60	10	330	7	Fair	Fair Fa	air Fai	ir Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		ХВ
60335576/TR/701	C1	T1871	T1871	Acacia confusa	台灣相思	HyD	2SE-B/F60	10	320	9	Fair	Poor Fa	ir Fai	ir Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/XB/DB/COK
	-	T1872	T1872	Acacia confusa	台灣相思	HyD	2SE-B/F60	9	240	6	Fair	Poor Fa	ir Fai	ir Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/XB/DB/RP/COK
60335576/TR/701	C1																			
60335576/TR/701 60335576/TR/701	C1		T1873	Leucaena leucocephala	銀合歡	HyD	2SE-B/F60	9	190	9	Poor	Poor Po	or Poo	or Low	b,c,f,g,h	Nil	Fell	Undesirable Species		UR

Drawing No.	Contract No.	. Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	condition (Good		ood Va	alue (High	bility for Transp	Conservation Sta	Recommendations (Retain //Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/701	C1	T1875	T1875	Bombax ceiba	木棉	HyD	2SE-B/F60	13	400	6	Fair				ow b,c,o	,h Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/701	C1	T1876	T1876	Macaranga tanarius	血桐	HyD	2SE-B/F60	12	400	8	Fair	Poor F	air Fa	air L	ow b,c,	h Nil	Fell	Existing Slope Subject To Filling		LN/DB
60335576/TR/701	C1	T1877	T1877	Microcos paniculata	布渣葉	HyD	2SE-B/F60	10	160	5	Fair	Fair Fa	air Fa	air L	ow b,c,o	,h Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/701	C1	T1878	T1878	Macaranga tanarius	血桐	HyD	2SE-B/F60	4	270	6	Fair	Poor Fa	air Fa	air L	ow b,c,	h Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/DB/DS
60335576/TR/701	C1	T1879	T1879	Macaranga tanarius	血桐	HyD	2SE-B/F60	8	260	6	Fair	Poor Fa	air Fa	air L	ow b,c,	h Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/DB/MT
60335576/TR/701	C1	T1880	T1880	Ficus variegata	青果榕	HyD	2SE-B/F109	9	380	8	Fair	Fair Fa	air Fa	air L	ow b,c,c	,h Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/701	C1	T1881	T1881	Macaranga tanarius	血桐	HyD	2SE-B/F60	11	370	9	Fair	Poor Fa	air Fa	air L	ow b,c,	h Nil	Fell	Existing Slope Subject To Filling		LN/DK/WDS/DB
60335576/TR/701	C1	T1882	T1882	Celtis sinensis	朴樹	HyD	2SE-B/F109	9	220	7	Fair	Poor Fa	air Fa	air L	ow b,c,	h Nil	Fell	Existing Slope Subject To Filling		ASC/CLR/WDS/DB
60335576/TR/701	C1	T1883	T1883	Casuarina equisetifolia	木麻黃	HyD	2SE-B/F109	12	380	5	Fair	Fair Fa	air Fa	air L	ow b,c,o	,h Nil	Fell	Existing Slope Subject To Filling		-
60335576/TR/701	C1	T1884	T1884	Casuarina equisetifolia	木麻黃	HyD	2SE-B/F109	11	200	4	Fair	Poor Fa	air Fa	air L	ow b,c,	h Nil	Fell	Existing Slope Subject To Filling		ASC
60335576/TR/701	C1	T1885	T1885	Casuarina equisetifolia	木麻黃	HyD	2SE-B/F109	16	610	7	Fair	Fair F	air Fa	air L	ow b,c,o	,h Nil	Fell	Existing Slope Subject To Filling		DB/DS
60335576/TR/701	C1	T1886	T1886	Casuarina equisetifolia	木麻黃	HyD	2SE-B/F109	8	170	4	Fair	Fair Fa	air Fa	air L	ow b,c,o	,h Nil	Fell	Existing Slope Subject To Filling		
60335576/TR/701	C1	T1887	T1887	Casuarina equisetifolia	木麻黃	HyD	2SE-B/F109	12	300	5	Fair	Poor Fa	air Fa	air L	ow b,c,	h Nil	Fell	Existing Slope Subject To Filling		ASC
60335576/TR/701	C1	T1888	T1888	Casuarina equisetifolia	木麻黃	HyD	2SE-B/F109	8	210	4	Fair	Poor Fa	air Fa	air L	ow b,c,	h Nil	Fell	Existing Slope Subject To Filling		ASC/DB/HGR
60335576/TR/701	C1	T1889		Casuarina equisetifolia	木麻黃	HyD	2SE-B/F109	12	330	5	Fair	Poor Fa	air Fa	air L	ow b,c,	h Nil	Fell	Existing Slope Subject To Filling		LN/DB/HGR
60335576/TR/701	C1	T1890		Thevetia peruviana	黃花夾竹桃	HyD	2SE-B/F109	4	160	4		Poor Po			ow b,c,		Fell	Existing Slope Subject To Filling		XB/DB/EPS
60335576/TR/701	C1			Thevetia peruviana	黃花夾竹桃	HyD	2SE-B/F109	6	220	5					ow b,c,		Fell	Existing Slope Subject To Filling		XB/DB/MT
60335576/TR/701	C1	T1892		Casuarina equisetifolia	木麻黄	HyD	2SE-B/F109	14	350	6			-		ow b,c,		Fell	Existing Slope Subject To Filling Existing Slope Subject To Filling		
60335576/TR/701	C1	T1893		Thevetia peruviana	不 黃花夾竹桃	HyD	20E-D/I 108	5	210	5			_				Retain	Existing Slope Subject to Filling Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	XB/DB/HGR/MT
				-		-		8										Nil		
60335576/TR/701	C1	T1894	T1894	Thevetia peruviana	黄花夾竹桃	HyD			160	4			or F		ow b,c		Retain		Subject to Necessity of Carrying Out Arsenic Soil Treatment	ASC/WDS/FB
60335576/TR/701	C1	T1895		Leucaena leucocephala	銀合歡	HyD		6	180	4					ow b,c,		Fell	Undesirable Species		ASC/WDS
60335576/TR/701	C1	T1896		Thevetia peruviana	黃花夾竹桃	HyD		5	220	5		Poor Fa	_		ow b,c		Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/ASC/DB/MT
60335576/TR/701	C1	T1897	T1897	Thevetia peruviana	黃花夾竹桃	HyD		6	220	5	Fair	Poor Po	or F	air L	ow b,c	f Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/WDS/DB
60335576/TR/701	C1	T1898	T1898	Thevetia peruviana	黃花夾竹桃	HyD		6	160	4	Fair	Poor Fa	air Fa	air L	ow b,c		Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/BKT/DB/HGR/EPS
60335576/TR/701	C1	T1899	T1899	Thevetia peruviana	黃花夾竹桃	HyD		6	160	4	Fair	Poor Fa	air F	air L	ow b,c	f Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	BKT/HGR/EPS
60335576/TR/701	C1	T1900	T1900	Casuarina equisetifolia	木麻黃	HyD	2SE-B/F109	6	260	5	Fair	Fair Fa	air Fa	air L	ow b,c,o	,h Nil	Fell	Existing Slope Subject To Filling		BKT/DB
60335576/TR/701	C1	T1901	T1901	Casuarina equisetifolia	木麻黃	HyD		12	280	5	Fair	Fair Fa	air Fa	air L	ow b,c	d Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB
60335576/TR/701	C1	T1902	T1902	Casuarina equisetifolia	木麻黃	HyD		9	180	4	Fair	Poor Fa	air Fa	air L	ow b,c	f Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/ASC/CAV/DB
60335576/TR/701	C1	T1903	T1903	Thevetia peruviana	黃花夾竹桃	HyD		7	230	5	Fair	Poor Fa	air Fa	air L	ow b,c	f Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	ASC/CAV/FB/SUK
60335576/TR/701	C1	T1904	T1904	Casuarina equisetifolia	木麻黃	HyD		7	280	5	Fair	Poor Fa	air F	air L	ow b,c	f Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/ASC
60335576/TR/701	C1	T1905	T1905	Acacia confusa	台灣相思	HyD		12	450	7	Fair	Poor Fa	air Fa	air L	ow b,c	f Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/ASC/DS
60335576/TR/701	C1	T1906	T1906	Casuarina equisetifolia	木麻黃	HyD		9	170	4	Fair	Poor Fa	air Fa	air L	ow b,c	f Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	ASC
60335576/TR/701	C1	T1907	T1907	Casuarina equisetifolia	木麻黃	HyD		14	250	5	Fair	Poor Fa	air Fa	air L	ow b,c	f Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN
60335576/TR/701	C1	T1908	T1908	Casuarina equisetifolia	木麻黃	HyD		8	160	4	Fair	Fair Fa	air Fa	air L	ow b,c	d Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	CLR
60335576/TR/701	C1	T1909	T1909	Casuarina equisetifolia	木麻黃	HyD	2SE-B/F109	9	200	5	Fair	Poor Fa	air Fa	air L	ow b,c,	h Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB
60335576/TR/701	C1	T1910	T1910	Casuarina equisetifolia	木麻黃	HyD		9	180	5	Fair	Poor Fa	air Fa	air L	ow b,c	f Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/ASC/COK
60335576/TR/701	C1	T1911	T1911	Casuarina equisetifolia	木麻黃	HyD		9	160	4	Fair	Fair Fa	air Fa	air L	ow b,c	d Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	CLR
60335576/TR/701	C1	T1912	T1912	Casuarina equisetifolia	木麻黃	HyD		12	320	5	Fair	Fair Fa	air Fa	air L	ow b,c	d Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB
60335576/TR/701	C1			Casuarina equisetifolia	木麻黃	HyD		12	350	5					ow b,c		Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/ER
60335576/TR/701	C1			Casuarina equisetifolia	木麻黃	HyD	2SE-B/F109	12	350	5					ow b,c,		Fell	Existing Slope Subject To Filling		LN/WDS
60335576/TR/701	C1			Casuarina equisetifolia	木麻黃	HyD		11	290	5					ow b,c		Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/ASC
60335576/TR/701	C1			Casuarina equisetifolia	木麻黃	HyD		12	210	6					ow b,c		Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	BKT/WDS/EPS
60335576/TR/701	C1			Casuarina equisetifolia	木麻黃	HyD		4	350	3					ow b,c		Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	CAV/DK
60335576/TR/701	C1			Casuarina equisetifolia	木麻黃	HyD		12	110	4							Retain	Nil		LN/BKT/WDS/EPS
					木麻黃			10					_						Subject to Necessity of Carrying Out Arsenic Soil Treatment	
60335576/TR/701	C1			Casuarina equisetifolia		HyD			260	5		Poor Fa	_		ow b,c		Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN
60335576/TR/701	C1			Casuarina equisetifolia	木麻黄	HyD		5	250	4		Poor Fa			ow b,c		Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	BKT/WDS
60335576/TR/701	C1			Casuarina equisetifolia	木麻黃	HyD		10	190	5		Poor Fa			ow b,c		Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	UR
60335576/TR/701	C1			Casuarina equisetifolia	木麻黃	HyD		10	210	5					ow b,c		Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	ASC
60335576/TR/701	C1			Casuarina equisetifolia	木麻黃	HyD		10	300	5	Fair	Fair Fa	air F	air L	ow b,c	d Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	CLR
60335576/TR/701	C1	T1924	T1924	Casuarina equisetifolia	木麻黃	HyD		10	310	5	Fair	Poor Fa	air F	air L	ow b,c	f Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	BKT/WDS
60335576/TR/701	C1	T1925	T1925	Casuarina equisetifolia	木麻黃	HyD	2SE-B/F109	7	170	4	Fair	Poor Fa	air Fa	air L	ow b,c,	h Nil	Fell	Existing Slope Subject To Filling		LN/RP
60335576/TR/701	C1	T1926	T1926	Casuarina equisetifolia	木麻黃	HyD	2SE-B/F109	12	340	5	Fair	Fair Fa	air Fa	air L	ow b,c,	,h Nil	Fell	Existing Slope Subject To Filling		ХВ
60335576/TR/701	C1	T1927	T1927	Casuarina equisetifolia	木麻黃	HyD		12	230	4	Fair	Poor Fa	air Fa	air L	ow b,c	f Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN
60335576/TR/701	C1	T1928	T1928	Casuarina equisetifolia	木麻黃	HyD		12	320	5	Fair	Poor Fa	air Fa	air L	ow b,c	f Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/ASC
60335576/TR/701	C1	T1929	T1929	Casuarina equisetifolia	木麻黃	HyD		11	350	4	Fair	Fair Fa	air Fa	air L	ow b,c	d Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/701	C1	T1930	T1930	Casuarina equisetifolia	木麻黄	HyD		11	190	4	Fair	Fair Fa	air Fa	air L	ow b,c	d Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
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Drawing No.	Contract No.	o. Tree N	io. Photo No	, Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	condition (Good	Good (G	ood Val	lue (Hi	igh/ edium	Transplanting Remarks	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/701	C1	T193	31 T1931	Casuarina equisetifolia	木麻黃	HyD		11	280	4			air Fa		Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/ASC
60335576/TR/701	C1	T193	32 T1932	Melia azedarach	苦棟	HyD		9	160	5	Fair	Poor Fa	air Fa	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/DB
60335576/TR/701	C1	T193	3 T1933	Casuarina equisetifolia	木麻黃	HyD		11	250	4	Fair	Fair Fa	air Fa	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB
60335576/TR/701	C1	T193	34 T1934	Casuarina equisetifolia	木麻黃	HyD	2SE-B/F109	12	480	4		Fair Fa	air Fa	_	Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		WDS/EPS
60335576/TR/701	C1	T193		Casuarina equisetifolia	木麻黃	HyD		12	350	4			air Fa		Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	ASC/BKT
60335576/TR/701	C1	T193		Casuarina equisetifolia	木麻黃	HyD		12	350	4			air Fa	_	Low	b,c,f	Nil	Retain	Nil		LN/ASC
		T193		Casuarina equisetifolia	木麻黃	HyD	2SE-B/F109	11	210	4				_				Fell		Subject to Necessity of Carrying Out Arsenic Soil Treatment	
60335576/TR/701	C1			<u> </u>		-							air Fa	_	Low	b,c,f,h	Nil		Existing Slope Subject To Filling		ASC/DB/HGR
60335576/TR/701	C1	T193		Casuarina equisetifolia	木麻黃	HyD	2SE-B/F109	12	210	4		Poor Fa		_	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		ASC/HGR
60335576/TR/701	C1	T193		Casuarina equisetifolia	木麻黃	HyD	2SE-B/F109	12	220	4		Poor F			Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/RP
60335576/TR/701	C1	T194	10 T1940	Casuarina equisetifolia	木麻黃	HyD	2SE-B/F109	12	350	4	Fair	Poor F	air Fa	air	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB
60335576/TR/701	C1	T194	11 T1941	Casuarina equisetifolia	木麻黃	HyD	2SE-B/F109	12	400	4	Fair	Poor F	air Fa	air	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		ASC
60335576/TR/701	C1	T194	12 T1942	Casuarina equisetifolia	木麻黃	HyD	2SE-B/F60	14	240	4	Fair	Poor F	air Fa	air	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC
60335576/TR/701	C1	T194	13 T1943	Acacia confusa	台灣相思	HyD	2SE-B/F60	12	370	9	Fair	Poor F	air Fa	air	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		CAV/DK/WDS/DB/DS
60335576/TR/701	C1	T194	14 T1944	Casuarina equisetifolia	木麻黃	HyD	2SE-B/F60	11	310	4	Fair	Poor F	air Fa	air	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		ASC/DB
60335576/TR/701	C1	T194	15 T1945	Casuarina equisetifolia	木麻黃	HyD	2SE-B/F60	12	340	5	Fair	Fair F	air Fa	air	Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/701	C1	T194	16 T1946	Casuarina equisetifolia	木麻黃	HyD	2SE-B/F60	12	370	5	Fair	Fair F	air Fa	air	Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/701	C1	T194	7 T1947	Macaranga tanarius	血桐	HyD	2SE-B/F61	7	360	7	Fair	Fair Fa	air Fa	air	Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		CAV/DB/EPS
60335576/TR/701	C1	T194	18 T1948	Casuarina equisetifolia	木麻黃	HyD	2SE-B/F61	7	370	5	Fair	Poor Fa	air Fa	air	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/BKT/WDS
60335576/TR/701	C1	T194	19 T1949	Casuarina equisetifolia	木麻黃	HyD	2SE-B/F61	10	360	5	Fair	Fair Fa	air Fa	air	Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/701	C1	T195	50 T1950	Casuarina equisetifolia	木麻黃	HyD	2SE-B/F61	10	330	5	Fair	Fair Fa	air Fa	air	Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/701	C1	T195		Casuarina equisetifolia	木麻黃	HyD	2SE-B/F61	11	380	5			air Fa	_	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/CAV
60335576/TR/701	C1	T195		Casuarina equisetifolia	木麻黃	HyD	2SE-B/F61	9	240	4			air Fa	_		b,c,f,h	Nil	Fell			LN/ASC
				-				-							Low				Existing Slope Subject To Filling		
60335576/TR/701	C1	T195		Casuarina equisetifolia	木麻黃	HyD	2SE-B/F61	11	240	4			air Fa		Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN
60335576/TR/701	C1	T195		Casuarina equisetifolia	木麻黃	HyD	2SE-B/F61	9	320	5			air Fa		Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC
60335576/TR/701	C1	T195	55 T1955	Casuarina equisetifolia	木麻黃	HyD	2SE-B/F61	9	250	4	Fair	Fair Fa	air Fa	air	Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		•
60335576/TR/701	C1	T195	6 T1956	Casuarina equisetifolia	木麻黃	HyD	2SE-B/F58	10	360	7	Fair	Poor F	air Fa	air	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		COB
60335576/TR/701	C1	T195	7 T1957	Casuarina equisetifolia	木麻黃	HyD	2SE-B/F58	10	250	4	Fair	Fair F	air Fa	air	Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		•
60335576/TR/701	C1	T195	58 T1958	Casuarina equisetifolia	木麻黃	HyD	2SE-B/F58	12	200	4	Fair	Poor F	air Fa	air	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		ASC/COK
60335576/TR/701	C1	T195	59 T1959	Casuarina equisetifolia	木麻黃	HyD	2SE-B/F58	11	310	6	Fair	Poor F	air Fa	air	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC
60335576/TR/701	C1	T196	T1960	Casuarina equisetifolia	木麻黃	HyD	2SE-B/F58	11	380	6	Fair	Poor F	air Fa	air	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN
60335576/TR/701	C1	T196	1 T1961	Casuarina equisetifolia	木麻黃	HyD	2SE-B/F58	12	400	4	Fair	Poor F	air Fa	air	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		COB
60335576/TR/701	C1	T196	52 T1962	Casuarina equisetifolia	木麻黃	HyD	2SE-B/F58	11	250	5	Fair	Poor F	air Fa	air	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC
60335576/TR/701	C1	T196	3 T1963	Casuarina equisetifolia	木麻黃	HyD	2SE-B/F58	4	300	5	Fair	Poor F	air Fa	air	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC
60335576/TR/701	C1	T196	64 T1964	Casuarina equisetifolia	木麻黃	HyD	2SE-B/F58	4	130	4	Fair	Poor Fa	air Fa	air	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN
60335576/TR/701	C1	T196	55 T1965	Casuarina equisetifolia	木麻黃	HyD	2SE-B/F58	13	440	7	Fair	Fair Fa	air Fa	air	Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		-
60335576/TR/701	C1			Casuarina equisetifolia	木麻黃	HyD	2SE-B/F58	6	180	4			air Fa	_	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN
60335576/TR/701	C1			Casuarina equisetifolia	木麻黃	HyD	2SE-B/F58	14	480	8			air Fa		Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/701	C1	_		Casuarina equisetifolia	木麻黃	HyD	2SE-B/F58	8	180	4			air Fa		Low	b,c,d,h	Nil	Fell			DB
					木麻黃			11		5								Fell	Existing Slope Subject To Filling		ASC/DB
60335576/TR/701	C1			Casuarina equisetifolia		HyD	2SE-B/F58		280			Poor F			Low	b,c,f,h	Nil		Existing Slope Subject To Filling		
60335576/TR/701	C1			Acacia confusa	台灣相思	HyD	2SE-B/F58	9	180	6		Poor F		_	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/COK
60335576/TR/701	C1			Acacia confusa	台灣相思	HyD	2SE-B/F58	11	410	7		Poor F			Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/DB/DS
60335576/TR/701	C1	+	_	Acacia confusa	台灣相思	HyD	2SE-B/F58	8	210	6	Fair		air Fa	air	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/RP
60335576/TR/701	C1			Casuarina equisetifolia	木麻黃	HyD	2SE-B/F58	9	220	7	Fair	Poor F	air Fa	air	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/COB
60335576/TR/701	C1	T197	74 T1974	Celtis sinensis	朴樹	HyD	2SE-B/F61	11	460	9	Fair	Poor F	air Fa	air	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		DB/MT
60335576/TR/701	C1	T197	75 T1975	Aporusa dioica	銀柴	HyD	2SE-B/F61	8	180	7	Fair	Poor F	air Fa	air	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN
60335576/TR/701	C1	T197	76 T1976	Bischofia javanica	秋楓	HyD	2SE-B/F61	10	160	8	Fair	Fair F	air Fa	air	Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		XB/DB
60335576/TR/701	C1	T197	77 T1977	Aporusa dioica	銀柴	HyD	2SE-B/F61	8	290	7	Fair	Poor Fa	air Fa	air	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/BKB/DK/WDS/DB/DS
60335576/TR/701	C1	T197	78 T1978	Eucalyptus urophylla	尾葉桉	HyD	2SE-B/F61	14	490	7	Fair	Fair F	air Fa	air	Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/701	C1	T197	79 T1979	Bischofia javanica	秋楓	HyD	2SE-B/F58	8	210	4	Poor	Poor Po	oor Po	or	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/DB
60335576/TR/701	C1	T198	30 T1980	Macaranga tanarius	血桐	HyD	2SE-B/F60	8	320	8	Fair	Fair F	air Fa	air	Low	b,c,d,h	Nil	Fell	Existing Slope Subject to Cutting		DB
60335576/TR/701	C1			Ligustrum sinense	山指甲	HyD	2SE-B/F58	6	170	4			air Fa		Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		DB/DS/MT
60335576/TR/701	C1			Litsea monopetala	假柿木薑子	HyD	2SE-B/F58	7	160	6			air Fa		Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC
60335576/TR/701				Senna siamea	鐵刀木	HyD	2SE-B/F58	10	570	6			air Fa				Nil	Fell			LN/CAV/DK/DB/DS
	C1													_	Low	b,c,f,h			Existing Slope Subject To Filling		DB/MT
60335576/TR/701	C1			Senna siamea	鐵刀木	HyD	2SE-B/F61	7	162	4			air Fa		Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		·
60335576/TR/701	C1			Macaranga tanarius	血桐	HyD	2SE-B/F58	7	340	6			air Fa		Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/CLR/MT
60335576/TR/701	C1	T198	36 T1986	Aporusa dioica	銀柴	HyD	2SE-B/F58	8	290	6	Fair	Poor F	air Fa	air	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC

Drawing No.	Contract No.	Tree No.	Photo No. Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	Structural condition (Good / Fair	Form Health (Good (Good / Fair / Fair / Poor) / Poor)	Value (Good	(High/ Medium	or Transplanting Remarks	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/701	C1	T1987	T1987 Macaranga tanarius	血桐	HyD	2SE-B/F58	7	230	6	Fair	Poor Fair		/Low)	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/DB
60335576/TR/701	C1	T1988	T1988 Rhus succedanea	野漆樹	HyD	2SE-B/F58	7	160	6	Fair	Poor Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		MT
60335576/TR/701	C1	T1989	T1989 Macaranga tanarius	血桐	HyD	2SE-B/F58	6	230	8	Fair	Poor Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/XB/DS/HGR
60335576/TR/701	C1	T1990	T1990 Macaranga tanarius	血桐	HyD	2SE-B/F58	6	310	6	Fair	Poor Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		DB/MT
60335576/TR/701	C1	T1991	T1991 Acacia auriculiformis	耳果相思	HyD	2SE-B/F58	12	770	10	Fair	Poor Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		BKB/DB/DS/HGR/MT
60335576/TR/701	C1	T1992	T1992 Macaranga tanarius	血桐	HyD	2SE-B/F58	6	200	6	Fair	Fair Fair	Fair	Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		XB/DS/HGR
60335576/TR/701	C1	T1993	T1993 Senna siamea	鐵刀木	HyD	2SE-B/F58	7	280	6	Fair	Poor Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		ASC/XB/DB
60335576/TR/701	C1	T1994	T1994 Macaranga tanarius	血桐	HyD	2SE-B/F58	6	190	5	Fair	Poor Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN
60335576/TR/701	C1	T1995	T1995 Macaranga tanarius	血桐	HyD	2SE-B/F58	9	340	8	Fair	Poor Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/CAV/MT
60335576/TR/701	C1	T1996	T1996 Ficus variegata	青果榕	HyD	2SE-B/F58	9	330	6	Fair	Fair Fair	Fair	Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		EPS
60335576/TR/701	C1	T1997	T1997 Acacia confusa	台灣相思	HyD	2SE-B/F58	9	300	7	Fair	Poor Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/DB/DS
60335576/TR/701	C1	T1998	T1998 Adenanthera microsperma	海紅豆	HyD	2SE-B/F58	9	380	6	Fair	Poor Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/WDS/DB/COK
60335576/TR/701	C1	T1999	T1999 Bischofia javanica	秋楓	HyD	2SE-B/F61	7	390	7	Fair	Poor Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		DB/MT
60335576/TR/718	C1	T2001	T2001 Acacia auriculiformis	耳果相思	DSD		8	320	6	Fair	Poor Fair	Fair	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/ASC/WDS
60335576/TR/718	C1	T2002	T2002 Acacia auriculiformis	耳果相思	DSD		8	290	5	Fair	Fair Fair	Fair	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/718	C1	T2003	T2003 Acacia auriculiformis	耳果相思	DSD		7	280	5	Fair	Poor Fair	Fair	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/DK/WDS/DS
60335576/TR/718	C1	T2004	T2004 Macaranga tanarius	血桐	AFCD		6	450	8	Fair	Poor Fair	Fair	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/XB/DB
60335576/TR/718	C1	T2005	T2005 Acacia auriculiformis	耳果相思	AFCD		12	400	7	Fair	Fair Fair	Fair	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	HGR
60335576/TR/718	C1	T2006	T2006 Acacia auriculiformis	耳果相思	AFCD		12	390	6	Fair	Poor Fair	Fair	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/DB/MT
60335576/TR/718	C1	T2007	T2007 Acacia confusa	台灣相思	AFCD		6	190	6	Fair	Poor Fair	Fair	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	ASC/MT
60335576/TR/718	C1	T2008	T2008 Acacia confusa	台灣相思	AFCD		6	300	6	Fair	Poor Fair	Fair	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/ASC/MT
60335576/TR/718	C1	T2009	T2009 Acacia confusa	台灣相思	AFCD		9	280	7	Fair	Poor Fair	Fair	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/DB
60335576/TR/702	C1	T2020	T2020 Macaranga tanarius	血桐	LandsD		7	320	7	Fair	Poor Fair	Fair	Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. NE/2016/07 (contract C4 of this Project)	LN/BKB/DB/MT
60335576/TR/702	C1	T2021	T2021 Macaranga tanarius	血桐	LandsD		7	260	6	Fair	Poor Fair	Fair	Low	b,c,f	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. NE/2016/07 (contract C4 of this Project)	LN/ASC/DB
60335576/TR/702	C1	T2022	T2022 Macaranga tanarius	血桐	LandsD		4	160	4	Fair	Poor Fair	Fair	Low	b,c,f	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. NE/2016/07 (contract C4 of this Project)	TB/EPS
60335576/TR/702	C1	T2023	T2023 Leucaena leucocephala	銀合歡	LandsD		6	300	4	Fair	Poor Fair	Fair	Low	b,c,f,g	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. NE/2016/07 (contract C4 of this	CAV/CLR/DK/DB
60335576/TR/702	C1	T2024	T2024 Macaranga tanarius	血桐	LandsD		5	170	4	Fair	Poor Fair		Low	b,c,f	Nil	To be felled by	see Remarks & Note (1)	Project) It is felled under Contract No. NE/2016/07 (contract C4 of this Project)	LN/WDS/MT
60335576/TR/702	C1	T2025	T2025 Leucaena leucocephala	銀合歡	LCSD		7	260	4	Fair	Poor Fair	Fair	Low	b,c,f,g	Nil	others Fell	Undesirable Species	rigett	LN/BKB/CAV/WDS
60335576/TR/702	C1		T2026 Macaranga tanarius	血桐	LandsD		6	140	4	Fair	Poor Fair		Low	b,c,f	Nil	Fell	Site Formation Works for Providing Developable Land		LN/HGR
60335576/TR/702	C1	T2027	T2027 Leucaena leucocephala	銀合歡	LandsD		6	210	4	Fair	Poor Fair		Low	b,c,f,g	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. NE/2016/07 (contract C4 of this	LN/ASC/BKT/HGR
60335576/TR/702	C1	T2028	T2028 Macaranga tanarius	血桐	LCSD		6	200	6	Fair	Poor Fair		Low	b,c,f	Nil	To be felled by	see Remarks & Note (1)	Project) It is felled under Contract No. YL/2015/01	LN/BKB/DB/HGR/MT
60335576/TR/702	C1	T2029	T2029 Ficus hispida	對葉榕	LCSD		5	190	4	Fair	Poor Fair		Low	b,c,f	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	COT/XB/DB
60335576/TR/703	C1	T2030	T2030 Macaranga tanarius	血桐	LCSD		8	250	6	Fair	Poor Fair	Fair	Low	b,c,f	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	ASC/XB/DB/HGR
60335576/TR/703	C1		T2031 Macaranga tanarius	血桐	LCSD		7	150	5	Fair	Poor Fair		Low	b,c,f	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/ASC/DB/EPS
60335576/TR/703	C1		T2032 Leucaena leucocephala	銀合歡	LandsD		7	197	4	Fair	Poor Fair		Low	b,c,f,g	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. NE/2016/07 (contract C4 of this	LN/BKT/WDS/EPS
60335576/TR/703	C1		T2033 Leucaena leucocephala	銀合歡	LCSD		6	166	7		Poor Fair		Low	b,c,f,g	Nil	To be felled by	see Remarks & Note (1)	Project) It is felled under Contract No. YL/2015/01	LN/BKT/WDS/EPS
60335576/TR/703	C1		T2034 Leucaena leucocephala	銀合歡	LandsD		7	296	6	Fair	Poor Fair		Low	b,c,f,g	Nil	others Fell	Undesirable Species		LN/BKB/RP
60335576/TR/703	C1		T2035 Leucaena leucocephala	銀合歡	LCSD		6	239	6	Fair	Poor Fair		Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/ASC/DB/RP
60335576/TR/703	C1		T2036 Leucaena leucocephala	銀合歡	LCSD		6	229	7	Fair	Poor Fair		Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/ASC/DB
60335576/TR/703	C1		T2037 Macaranga tanarius	血桐	LCSD		7	278	6	Fair	Poor Fair		Low	b,c,f	Nil	Fell	Site Formation Works for Providing Developable Land	Tree Missing During Recent Survey on 29.11.2018	LN/HGR/MT
60335576/TR/703	C1		T2038 Leucaena leucocephala	銀合歡	LCSD		6	229	5	Fair	Poor Fair		Low	b,c,f,g	Nil	Fell	Undesirable Species	Tree washing During Necesia Survey on 23.11.2010	LN/BKB/EPS/RP/ER
60335576/TR/703	C1		T2039 Leucaena leucocephala	銀合歡	LCSD		5	153	5	Fair	Poor Fair		Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/DB/HGR/EPS
60335576/TR/703	C1		T2040 Leucaena leucocephala	銀合歡	LCSD		5	207	5	Fair	Poor Fair		Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/CLR/EPS/RP
60335576/TR/703	C1	T2041	T2041 Leucaena leucocephala	銀合歡	LCSD		3	229	5	Poor	Poor Poor		Low		Nil	Fell	Undesirable Species		LN/BKT/DK/WDS/EPS
60335576/TR/703	C1		T2042 Ficus variegata	青果榕	LandsD		8	232	4	Fair	Fair Fair		Low	b,c,f,g b,c,d	Nil	Fell	Direct Conflict with Proposed Utilities Works		DS DS
			-	死樹					7	Fall	raii raii	Fall	LOW						53
60335576/TR/703	C1		T2043 Dead Tree	白千層	LandsD		13	131		- Fai-	Egir F-	F-1-	1	- had	- NEI	Fell	Dead Tree		- CLR
60335576/TR/703	C1		T2044 Melaleuca cajuputi subsp. Cumingiana		LandsD LandsD		9	589 194	6	Fair	Fair Fair		Low	b,c,d	Nil	Fell Fell	Existing Slope Subject to Cutting		CLR LN
60335576/TR/703	C1		T2045 Celtis sinensis	朴樹 番石榴						Fair	Poor Fair		Low	b,c,f	Nil		Existing Slope Subject to Cutting		LN/DB/DS/MT
60335576/TR/703	C1		T2046 Psidium guajava	白千層	LandsD		6	200	6	Poor	Poor Poor		Low	b,c,f	Nil	Fell	Existing Slope Subject to Cutting		
60335576/TR/703	C1		T2047 Melaleuca cajuputi subsp. Cumingiana		LandsD		10 9	598	6	Fair	Fair Fair		Low	b,c,d	Nil	Fell	Existing Slope Subject to Cutting		CAV/XB/DB
60335576/TR/703	C1		T2048 Celtis sinensis	朴樹	LandsD		-	185	4	Fair	Fair Fair		Low	b,c,d	Nil	Fell	Existing Slope Subject to Cutting		- INVALD
60335576/TR/703	C1		T2049 Macaranga tanarius	血桐	LandsD		7	137	6	Fair	Poor Fair		Low	b,c,f	Nil	Fell	Existing Slope Subject to Cutting		LN/CLR
60335576/TR/703	C1		T2050 Macaranga tanarius	血桐	LandsD		5	137	6	Fair	Poor Fair		Low	b,c,f	Nil	Fell	Existing Slope Subject to Cutting		LN/CLR/MT/RP
60335576/TR/703	C1	T2051	T2051 Macaranga tanarius	血桐	LandsD		4	111	6	Fair	Poor Fair		Low	b,c,f	Nil	Fell	Existing Slope Subject to Cutting		LN/DB/DS
60335576/TR/703	C1		T2052 Albizia lebbeck	大葉合歡	LandsD		6	302	6	Poor	Poor Poor		Low	b,c,f	Nil	Fell	Level Changes more than 1 m		CAV/CLR/DB/DS/HGR/MT
60335576/TR/703	C1	12053	T2053 Leucaena leucocephala	銀合歡	LandsD		4	146	4	Fair	Poor Fair	Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/DB/RP/SUK/ER

Drawing No.	Contract No.	. Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	condition (Good	(Good	(Good / Fair (Value ((High/ Medium	r Transplanting Remarks	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/703	C1	T2054	T2054	Leucaena leucocephala	銀合歡	LandsD	4	140	4		- 1		Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/ASC/DB
60335576/TR/703	C1	T2055	T2055	Leucaena leucocephala	銀合歡	LandsD	7	293	6	Fair	Poor	Fair	Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/CLR/DB/HGR/RP
60335576/TR/703		T2056	T2056	Leucaena leucocephala	銀合歡	LandsD	5	172	5				Poor	Low	b,c,f,g	Nil	Fell	Undesirable Species		CLR/RP/SUK/ER
60335576/TR/703		T2057	T2057	Ficus hispida	對葉榕	LandsD	8	210	6				Fair	Low	b,c,d	Nil	Fell	Level Changes more than 1 m		
60335576/TR/703		T2058		Ficus hispida	對葉榕	LandsD	6	210	4				Fair	Low	b,c,d	Nil	Fell	Level Changes more than 1 m		CLR/XB/DB/HGR
60335576/TR/703		T2059	T2059	Celtis sinensis	朴樹	LandsD	7	127	3				Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject to Cutting		LN
60335576/TR/703		T2060		Melaleuca cajuputi subsp. Cumingiana	白千層	LandsD	14	659	7				Fair	Low	b,c,d	Nil	Fell	Existing Slope Subject to Cutting		XB
				77 7 0	朴樹		9	166	4											XB/WDS/DB/LN
60335576/TR/703		T2061		Celtis sinensis	朴樹	LandsD			-				Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject to Cutting		
60335576/TR/703		T2062		Celtis sinensis		LandsD	6	226	5				Fair	Low	b,c,d	Nil	Fell	Existing Slope Subject to Cutting		CAV/DK/DB/RP
60335576/TR/703		T2063		Celtis sinensis	朴樹	LandsD	6	153	6				Fair	Low	b,c,d	Nil	Fell	Existing Slope Subject to Cutting		-
60335576/TR/703		T2064		Celtis sinensis	朴樹	LandsD	6	162	3				Fair	Low	b,c,f	Nil	Fell To be felled by	Existing Slope Subject to Cutting	It is felled under Contract No. NE/2016/07 (contract C4 of this	LN/HGR
60335576/TR/703		T2065		Macaranga tanarius	血桐	LandsD	6	190	6				Fair	Low	b,c,f	Nil	others To be felled by	see Remarks & Note (1)	Project) It is felled under Contract No. NE/2016/07 (contract C4 of this	XB/DB/MT
60335576/TR/703		T2066		Leucaena leucocephala	銀合歡	LandsD	6	160	5				Fair	Low	b,c,f,g	Nil	others To be felled by	see Remarks & Note (1)	Project) It is felled under Contract No. NE/2016/07 (contract C4 of this	LN
60335576/TR/702		T2067		Leucaena leucocephala	銀合歡	LandsD	6	110	4				Fair	Low	b,c,f,g	Nil	others To be felled by	see Remarks & Note (1)	Project) It is felled under Contract No. NE/2016/07 (contract C4 of this	LN/CLR/COK
60335576/TR/703	C1	T2068	T2068	Macaranga tanarius	血桐	LandsD	4	110	4	Fair	Fair	Fair	Fair	Low	b,c,d	Nil	others	see Remarks & Note (1)	Project)	BKB/WDS/HGR
60335576/TR/702		T2069		Ficus benjamina	垂葉榕	LandsD	13	987	10	Fair	Poor		Fair	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/BKB/RP
60335576/TR/702	C1	T2070	T2070	Melaleuca cajuputi subsp. Cumingiana	白千層	LandsD	13	730	7	Fair	Fair	Fair	Fair	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. NE/2016/07 (contract C4 of this Project)	DB
60335576/TR/702	C1	T2071	T2071	Celtis sinensis	朴樹	LandsD	6	110	5	Fair	Fair	Fair	Fair	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. NE/2016/07 (contract C4 of this Project)	•
60335576/TR/702	C1	T2072	T2072	Celtis sinensis	朴樹	LandsD	10	200	4	Fair	Poor	Fair	Fair	Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. NE/2016/07 (contract C4 of this Project)	LN/ASC
60335576/TR/702	C1	T2073	T2073	Celtis sinensis	朴樹	LandsD	9	340	6	Fair	Poor	Fair	Fair	Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. NE/2016/07 (contract C4 of this Project)	LN/ASC/DB
60335576/TR/702	C1	T2074	T2074	Cinnamomum burmannii	陰香	LandsD	7	170	4	Fair	Poor	Fair	Fair	Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. NE/2016/07 (contract C4 of this Project)	ASC
60335576/TR/702	C1	T2075	T2075	Macaranga tanarius	血桐	LandsD	5	110	2	Fair	Poor	Fair	Fair	Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. NE/2016/07 (contract C4 of this Project)	LN
60335576/TR/702	C1	T2076	T2076	Macaranga tanarius	血桐	LandsD	6	120	5	Fair	Poor	Fair	Fair	Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. NE/2016/07 (contract C4 of this Project)	LN/ASC
60335576/TR/702	C1	T2077	T2077	Leucaena leucocephala	銀合歡	LandsD	4	120	4	Poor	Poor	Poor	Poor	Low	b,c,f,g	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. NE/2016/07 (contract C4 of this Project)	LN/DB/UR
60335576/TR/702	C1	T2078	T2078	Celtis sinensis	朴樹	LandsD	5	130	5	Fair	Fair	Fair	Fair	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. NE/2016/07 (contract C4 of this Project)	CLR/DB
60335576/TR/702	C1	T2079	T2079	Leucaena leucocephala	銀合歡	LandsD	7	207	3	Fair	Poor	Fair	Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/ASC/DB/RP
60335576/TR/702	C1	T2080	T2080	Leucaena leucocephala	銀合歡	LandsD	5	140	5	Fair	Poor	Fair	Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/ASC/DB
60335576/TR/702	C1	T2082	T2082	Leucaena leucocephala	銀合歡	LandsD	9	140	3	Fair	Poor	Fair	Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/XB/HGR
60335576/TR/702	C1	T2083	T2083	Ficus hispida	對葉榕	LandsD	6	180	4	Fair	Poor	Fair	Fair	Low	b,c,f	Nil	Fell	Level Changes more than 1 m		LN/ASC/DB
60335576/TR/702	C1	T2084	T2084	Celtis sinensis	朴樹	LandsD	8	310	7	Fair	Fair	Fair	Fair	Low	b,c,d	Nil	Fell	Level Changes more than 1 m		XB/DB
60335576/TR/703	C1	T2145	T2145	Ficus hispida	對葉榕	LandsD	6	200	6	Poor	Poor	Poor	Poor	Low	b,c,f	Nil	Fell	Level Changes more than 1 m		DK/WDS/DB/MT
60335576/TR/703	C1	T2146	T2146	Adenanthera microsperma	海紅豆	LandsD	7	280	4	Fair	Poor	Fair	Fair	Low	b,c,f	Nil	Fell	Level Changes more than 1 m		LN/ASC/CAV/RP
60335576/TR/703	C1	T2147	T2147	Macaranga tanarius	血桐	LandsD	8	220	6	Fair	Poor	Fair	Fair	Low	b,c,f	Nil	Fell	Level Changes more than 1 m		CLR/WDS/MT
60335576/TR/703	C1	T2148	T2148	Macaranga tanarius	血桐	LandsD	7	170	4	Fair	Poor	Fair	Fair	Low	b,c,f	Nil	Fell	Level Changes more than 1 m		LN/ASC/RP
60335576/TR/703	C1	T2149	T2149	Macaranga tanarius	血桐	LandsD	7	190	6	Fair	Poor	Fair	Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject to Cutting		LN
60335576/TR/703	C1	T2150	T2150	Macaranga tanarius	血桐	LandsD	7	200	6	Fair	Poor	Fair	Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject to Cutting		DB/HGR
60335576/TR/703	C1	T2151	T2151	Ficus hispida	對葉榕	LandsD	5	140	3	Fair	Poor	Fair	Fair	Low	b,c,f	Nil	Fell	Site Formation Works for Providing Developable Land		LN/BAD/CLR/WDS
60335576/TR/703	C1	T2152	T2152	Ficus hispida	對葉榕	LandsD	5	150	3	Fair	Poor	Fair	Fair	Low	b,c,f	Nil	Fell	Site Formation Works for Providing Developable Land		LN/CLR
60335576/TR/703	C1	T2153	T2153	Macaranga tanarius	血桐	LandsD	5	156	3	Fair	Poor	Fair	Fair	Low	b,c,f	Nil	Fell	Level Changes more than 1 m		LN/HGR/MT
60335576/TR/703	C1	T2154	T2154	Ficus hispida	對葉榕	LandsD	5	137	3	Poor	Poor	Poor	Poor	Low	b,c,f	Nil	Fell	Level Changes more than 1 m		LN/BKB/EPS/RP/ER
60335576/TR/703	C1	T2155	T2155	Bischofia javanica	秋楓	LandsD	7	207	3	Fair	Poor	Fair	Fair	Low	b,c,f	Nil	Fell	Site Formation Works for Providing Developable Land		LN/DB/HGR/EPS
60335576/TR/703	C1	T2156	T2156	Celtis sinensis	朴樹	LandsD	12	420	6	Fair	Poor	Fair	Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/CLR/EPS/RP
60335576/TR/703		T2157	T2157	Celtis sinensis	朴樹	LandsD	7	172	2				Fair	Low	b,c,f	Nil	Fell	Level Changes more than 1 m		LN/BKT/DK/WDS/EPS
60335576/TR/703				Melaleuca cajuputi subsp. Cumingiana	白千層	LandsD	12	698	5				Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		DS
60335576/TR/703		T2159	T2159	Ficus hispida	對葉榕	LandsD	6	210	4			_	Fair	Low	b,c,d	Nil	Fell	Level Changes more than 1 m		-
60335576/TR/703		T2160		Macaranga tanarius	血桐	LandsD	6	121	3			_	Fair	Low	b,c,f	Nil	Fell	Level Changes more than 1 m		CLR
60335576/TR/703		T2161		Macaranga tanarius	血桐	LandsD	6	150	4				Fair	Low	b,c,f	Nil	Fell	Level Changes more than 1 m		LN
60335576/TR/703		T2162		Macaranga tanarius	血桐	LandsD	4	105	3				Fair	Low	b,c,f	Nil	Fell	Level Changes more than 1 m		LN/DB/DS/MT
60335576/TR/703				Macaranga tanarius	血桐	LandsD	4	131	3		Poor		Fair	Low	b,c,f	Nil	Fell	Level Changes more than 1 m		CAV/XB/DB
60335576/TR/703				Ficus hispida	對葉榕	LandsD	7	239	5			_	Fair	Low	b,c,f	Nil	Fell	Level Changes more than 1 m		ASC
60335576/TR/703				Ficus hispida	對葉榕	LandsD	7	216	4				Fair	Low	b,c,f	Nil	Fell	Level Changes more than 1 m		LN/CLR
60335576/TR/703		T2166		Dimocarpus longan		LandsD	7	162	3				Fair	Low	b,c,f	Nil	Fell	Level Changes more than 1 m		LN/CLR/MT/RP
60335576/TR/703		T2167		Ficus hispida	對葉榕	LandsD	5	150	4				Poor	Low	b,c,f	Nil	Fell	Level Changes more than 1 m		LN/DB/DS
60335576/TR/703				Celtis sinensis	朴樹	LandsD	10	315	5				Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		CAV/CLR/DB/DS/HGR/MT
60335576/TR/703		T2169		Celtis sinensis	朴樹	LandsD	11	239	5			_	Fair	Low	b,c,f	Nil	Fell	Site Formation Works for Providing Developable Land		LN/DB/RP/SUK/ER
60335576/TR/703		T2170		Melaleuca cajuputi subsp. Cumingiana	白千層	LandsD	12	586	6			_	Fair	Low	b,c,f	Nil	Fell	Site Formation Works for Providing Developable Land		LN/ASC/DB
0000070/110/700		12.70						000	•		. 501			2011	2,0,1	L		Once a service of the		

						Department to			SIZE (M)						uitability for	Transplanting		Recommendations			
Drawing No.	Contract No.	o. Tree No.	Photo No.	Botanical Name	Chinese Common Name	provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	Trunk DBH (mm)	Spread (m)	(Good / Fair	/ Fair /	Fair (Go	alue (H ood Me Fair /Le	ligh/ edium ow)	Remarks	Conservation Status	(Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/703	C1	T2171	T2171	Celtis sinensis	朴樹	LandsD		4	127	3	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/CLR/DB/HGR/RP
60335576/TR/703	C1	T2172	T2172	Ficus hispida	對葉榕	LandsD		4	121	3	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Site Formation Works for Providing Developable Land		CLR/RP/SUK/ER
60335576/TR/703	C1	T2173	T2173	Dimocarpus longan	龍眼	LandsD		5	137	3	Fair	Fair F	air F	air	Low	b,c	Nil	Fell	Level Changes more than 1 m		-
60335576/TR/703	C1	T2174	T2174	Ficus hispida	對葉榕	LandsD		5	131	3	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Level Changes more than 1 m		CLR/XB/DB/HGR
60335576/TR/703	C1	T2175	T2175	Ficus hispida	對葉榕	LandsD		5	221	3	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Level Changes more than 1 m		LN
60335576/TR/703	C1	T2176	T2176	Ficus hispida	對葉榕	LandsD		6	153	3	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Level Changes more than 1 m		ХВ
60335576/TR/703	C1			Ficus hispida	對葉榕	LandsD		4	172	3	Fair	Poor F		air	Low	b,c,f	Nil	Fell	Level Changes more than 1 m		XB/WDS/DB/LN
60335576/TR/703	C1			Ficus hispida	對葉榕	LandsD		5	187	5	Fair			air	Low	b,c,f	Nil	Fell	Level Changes more than 1 m		CAV/DK/DB/RP
60335576/TR/703	C1			Ficus hispida	對葉榕	LandsD		4	200	. 5	Fair	_	-	air	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		BKT/DK/WDS/DB
60335576/TR/703	C1	T2180		Macaranga tanarius	血桐	LandsD		5	170	4	Fair			air	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/DB/HGR
60335576/TR/703	C1	T2181		Adenanthera microsperma	海紅豆	LandsD		5	170	3	Fair			air	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/CLR/HGR
60335576/TR/703	C1	T2182		Ficus hispida	對葉榕	LandsD		5	170	5	Fair			air	Low	b,c,f	Nil	Fell	Level Changes more than 1 m		ASC/BAD/CLR/HGR
60335576/TR/703	C1	T2183 T2184		Ficus hispida Ficus hispida	對葉榕	LandsD LandsD		5	130	2	Fair	_	-	air	Low	b,c,f	Nil	Fell Fell	Existing Slope Subject To Filling		ASC BAD
60335576/TR/703 60335576/TR/703	C1 C1			Adenanthera microsperma	對葉榕	LandsD		10	580	7	Fair	_	-	air	Low	b,c,f	Nil Nil	Fell	Level Changes more than 1 m Level Changes more than 1 m		CLR/DB/HGR
60335576/TR/703	C1			Melaleuca cajuputi subsp. Cumingiana	海紅豆 白千層	LandsD		12	440	5	Fair Fair			air	Low	b,c,d b,c,d	Nil	Fell	Level Changes more than 1 m		CENTRAL
60335576/TR/703	C1	T2187		Melaleuca cajuputi subsp. Cumingiana	白千層	LandsD		12	520	5	Fair			air	Low	b,c,d	Nil	Fell	Level Changes more than 1 m		
60335576/TR/703	C1			Ficus hispida	對葉榕	LandsD		9	230	5	Fair			air	Low	b,c,d	Nil	Fell	Level Changes more than 1 m		LN/CAV
60335576/TR/703	C1	T2190		Celtis sinensis	朴樹	LandsD		12	312	6	Fair			air	Low	b,c,f	Nil	Fell	Site Formation Works for Providing Developable Land		LN/HGR
60335576/TR/703	C1	T2191		Celtis sinensis	朴樹	LandsD		8	216	7	Fair		-	air	Low	b,c,f	Nil	Fell	Site Formation Works for Providing Developable Land		LN/BKB/RP
60335576/TR/703	C1	T2192		Ficus hispida	對葉榕	LandsD		7	222	7	Fair			air	Low	b,c,f	Nil	Fell	Site Formation Works for Providing Developable Land		LN/ASC/DB/RP
60335576/TR/703	C1	T2193		Celtis sinensis	朴樹	LandsD		7	150	4	Fair		-	air	Low	b,c,f	Nil	Fell	Site Formation Works for Providing Developable Land		LN/ASC/DB
60335576/TR/703	C1			Melaleuca cajuputi subsp. Cumingiana	白千層	LandsD		14	885	7	Fair			air	Low	b,c,f	Nil	Fell			LN/HGR/MT
60335576/TR/703	C1			Ficus hispida	對葉榕	LandsD		5	191	5	Fair		-	air	Low	b,c,f	Nil	Fell	Site Formation Works for Providing Developable Land Site Formation Works for Providing Developable Land		LN/BKB/EPS/RP/ER
60335576/TR/703	C1			Psidium guajava	番石榴	LandsD		5	143	4	Fair		-	air	Low	b,c,f	Nil	Fell			LN/DB/HGR/EPS
60335576/TR/703	C1			Celtis sinensis	朴樹	LandsD		7	159	4	Fair			air			Nil	Fell	Site Formation Works for Providing Developable Land		LN/CLR/EPS/RP
60335576/TR/703	C1	T2198		Celtis sinensis	朴樹	LandsD		7	143	4	Fair			air	Low	b,c,f b,c,f	Nil	Fell	Site Formation Works for Providing Developable Land Site Formation Works for Providing Developable Land		LN/BKT/DK/WDS/EPS
60335576/TR/703	C1	T2199		Ficus hispida	對葉榕	LandsD		7	199	5	Fair			air		b,c,f	Nil	Fell	Site Formation Works for Providing Developable Land		DS
60335576/TR/703	C1	T2200		Celtis sinensis		LandsD		7	220	6	Fair		-	air	Low		Nil	Fell	Site Formation Works for Providing Developable Land		ER/COK
60335576/TR/703	C1	T2237		Bischofia javanica	秋楓	LandsD		7	300	4	Fair		-	air	Low	b,c,f b,c,f	Nil	Fell	Level Changes more than 1 m		LN/HGR/MT
60335576/TR/703	C1	T2238		Bridelia tomentosa	土蜜樹	LandsD		6	220	7	Fair			air	Low	b,c,f	Nil	Fell	Level Changes more than 1 m		LN/BKB/EPS/RP/ER
60335576/TR/703	C1	T2242		Celtis sinensis	小樹	LandsD		11	460	10	Fair			air	Low	b,c,d	Nil	Fell	Site Formation Works for Providing Developable Land		DB/HGR
60335576/TR/703	C1	T2245		Celtis sinensis	朴樹	LandsD		4	190	3	Fair			air	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/CLR
60335576/TR/703	C1			Macaranga tanarius	血桐	LandsD		5	120	4	Fair		-	air	Low	b,c,f	Nil	Fell	Site Formation Works for Providing Developable Land		LN/HGR
60335576/TR/703	C1			Celtis sinensis	朴樹	LandsD		7	230	5	Fair			air	Low	b,c,d	Nil	Fell	Level Changes more than 1 m		CLR
60335576/TR/703	C1			Celtis sinensis	朴樹	LandsD		6	150	7	Fair		-	air	Low	b,c,f	Nil	Fell	Level Changes more than 1 m		LN/ASC/DB
60335576/TR/703	C1			Celtis sinensis	朴樹	LandsD		11	360	3	Fair		-	air	Low	b,c,d	Nil	Fell	Site Formation Works for Providing Developable Land		CLR/DB/DS
60335576/TR/703	C1			Bischofia javanica	秋楓	LandsD		7	190	3	Fair			air	Low	b,c,d	Nil	Fell	Level Changes more than 1 m		-
60335576/TR/706	C1	T2253		Celtis sinensis	朴樹	LandsD		6	140	7	Fair		-	air	Low	b,c,d	Nil	Fell	Level Changes more than 1 m		DB
60335576/TR/706	C1	T2254		Melia azedarach	苦棟	LandsD		7	190	4	Fair		-	air	Low	b,c,f	Nil	Fell	Level Changes more than 1 m		LN/DB/COK
60335576/TR/706	C1	-		Celtis sinensis	朴樹	LandsD		8	290	5	Fair		-	air	Low	b,c,d	Nil	Fell	Level Changes more than 1 m		XB
60335576/TR/706	C1	T2257		Celtis sinensis	朴樹	LandsD		6	100	3	Fair		-	air	Low	b,c,d	Nil	Fell	Level Changes more than 1 m		LN
60335576/TR/706	C1			Melia azedarach	苦棟	LandsD		8	210	6	Fair	Poor F		air	Low	b,c,f	Nil	Fell	Level Changes more than 1 m		LN/CLR/DB/HGR
60335576/TR/706	C1			Bischofia javanica	秋楓	LandsD		6	200	5	Fair			air	Low	b,c,d	Nil	Fell	Level Changes more than 1 m		DB/HGR
60335576/TR/706	C1			Macaranga tanarius	血桐	LandsD		5	170	5	Fair			air	Low	b,c,f	Nil	Fell	Level Changes more than 1 m		CLR/DB/COK
60335576/TR/706	C1	-		Macaranga tanarius	血桐	LandsD		4	110	3	Fair		-	air	Low	b,c,f	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC
60335576/TR/706	C1			Dead Tree	死樹	LandsD		5	120	3		-		_	-	-		Fell	Dead Tree		-
60335576/TR/706	C1	-		Celtis sinensis	朴樹	LandsD		5	150	3	Fair		air Fa	air	Low	b,c,f	Nil	Fell	Level Changes more than 1 m		LN/CLR
60335576/TR/706	C1			Macaranga tanarius	血桐	LandsD		5	150	5	Fair		-	air	Low	b,c,f	Nil	Fell	Level Changes more than 1 m		RP
60335576/TR/706	C1			Celtis sinensis	朴樹	LandsD		6	160	5	Fair			air	Low	b,c,f	Nil	Fell	Level Changes more than 1 m		LN/DB/UR
60335576/TR/706	C1	-		Celtis sinensis	朴樹	LandsD		7	260	6	Fair			air	Low	b,c,f	Nil	Fell	Level Changes more than 1 m		CLR/DB/COK
60335576/TR/702	C1			Celtis sinensis	朴樹	LandsD		8	330	6	Fair		-	air	Low	b,c,f	Nil	Fell	Site Formation Works for Providing Developable Land		LN/ASC/DB
60335576/TR/702	C1			Dead Tree	死樹	LandsD		5	110	5		-		_	-	D,C,I	-	Fell	Dead Tree		-
60335576/TR/702	C1			Celtis sinensis	朴樹	LandsD		11	220	7	Fair		air F	air	Low	b,c,f	- Nil	Fell	Direct Conflict with Proposed Cycle Track		- LN/DB
60335576/TR/702	C1			Acacia confusa	台灣相思	LandsD		11	286	5	Fair			air			Nil	Fell	Direct Conflict with Proposed Cycle Track Direct Conflict with Proposed Footpath		LN/CLR
	C1	-		Leucaena leucocephala	銀合歡	LandsD		10	266	6					Low	b,c,f	Nil	Fell			LN/CLR/MT/RP
60335576/TR/705	UI	1230/	1230/	ьвисаена теисосерната	A# Li Zia	LanusD		10	200	U	Fair	1 001 1	an F	air	Low	b,c,f,g	INII	reli	Undesirable Species		LIN/OLR/MI/RP

Drawing No.	Contract No.	. Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	condition (Good	(Good (G	Good V Fair (G	/alue (i	High/ ledium	Transplanting Remarks	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/705	C1	T2389	T2389	Leucaena leucocephala	銀合歡	LandsD		6	150	3	/ Fair Fair	Poor F		Fair //	Low)	b,c,f,g	Nil	Fell	Undesirable Species		LN/ASC/DB
60335576/TR/705	C1	T2391	T2391	Leucaena leucocephala	銀合歡	LandsD		7	175	3	Fair	Poor I	Fair F	Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/CLR/DB/HGR/RP
60335576/TR/705	C1	T2392	T2392	Macaranga tanarius	血桐	LandsD		5	118	6	Fair	Fair F	Fair F	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Footpath		CLR/RP/SUK/ER
60335576/TR/705	C1	T2393	T2393	Leucaena leucocephala	銀合歡	LandsD		7	121	3	Fair	Poor I	Fair F	Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		ASC
60335576/TR/705	C1	T2394	T2394	Leucaena leucocephala	銀合歡	LandsD		7	224	5	Fair	Poor I	Fair F	Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		CLR/XB/DB/HGR
60335576/TR/702	C1	T2397	T2397	Melaleuca cajuputi subsp. Cumingiana	白千層	LandsD		10	185	7	Fair	Poor I	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		LN
60335576/TR/705	C1	T2401	T2401	Melaleuca cajuputi subsp. Cumingiana	白千層	LandsD		10	162	3	Fair	Fair F	Fair F	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Footpath		XB
60335576/TR/705	C1	T2403	T2403	Melaleuca cajuputi subsp. Cumingiana	白千層	LandsD		8	172	3	Fair	Poor I	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		XB/WDS/DB/LN
60335576/TR/705	C1	T2404	T2404	Melaleuca cajuputi subsp. Cumingiana	白千層	LandsD		10	325	7	Fair	Fair I	Fair F	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Footpath		CAV/DK/DB/RP
60335576/TR/705	C1	T2408	T2408	Melaleuca cajuputi subsp. Cumingiana	白千層	LandsD		12	267	3	Fair	Poor F	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		ASC
60335576/TR/705	C1	T2424	T2424	Celtis sinensis	朴樹	LandsD		8	188	6	Fair	Poor F	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		LN/HGR
60335576/TR/705	C1	T2425	T2425	Albizia lebbeck	大葉合歡	LandsD		13	700	10	Fair	Poor F	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		LN/BKB/RP
60335576/TR/705	C1	T2426	T2426	Macaranga tanarius	血桐	LandsD		6	144	4	Fair	Poor F	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC/DB/RP
60335576/TR/705	C1	T2427	T2427	Melaleuca cajuputi subsp. Cumingiana	白千層	LandsD		11	398	6	Fair	Poor F	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC/DB
60335576/TR/705	C1	T2428	T2428	Macaranga tanarius	血桐	LandsD		7	124	5	Fair	Poor F	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/HGR/MT
60335576/TR/705	C1	T2429	T2429	Liquidambar formosana	楓香	LandsD		11	204	6	Fair	Poor F	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/BKB/EPS/RP/ER
60335576/TR/705	C1	T2430	T2430	Melaleuca cajuputi subsp. Cumingiana	白千層	LandsD		13	805	5	Fair	Poor F	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/DB/HGR/EPS
60335576/TR/705	C1	T2431	T2431	Macaranga tanarius	血桐	LandsD		9	150	5	Fair	Poor I	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/CLR/EPS/RP
60335576/TR/705	C1	T2432	T2432	Celtis sinensis	朴樹	LandsD		13	532	10		Poor F	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/BKT/DK/WDS/EPS
60335576/TR/702	C1	T2433	T2433	Ficus hispida	對葉榕	LandsD		8	210	4	Fair	Fair F	Fair F	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Footpath		CLR
60335576/TR/702	C1	T2434	T2434	Celtis sinensis	朴樹	LandsD		8	130	4	Fair	Poor F	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		LN/ASC/CLR
60335576/TR/705	C1	T2435	T2435	Macaranga tanarius	血桐	LandsD		9	244	6	Fair			Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		CLR
60335576/TR/706	C1	T2448		Dead Tree	死樹	LandsD		6	154	6	_	-	-	_	_	_	_	Fell	Dead Tree		
60335576/TR/706	C1	T2449		Macaranga tanarius	血桐	LandsD		6	131	4	Poor	Poor F	Poor P	Poor	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/DB/DS/MT
60335576/TR/706	C1	T2450		Macaranga tanarius	血桐	LandsD		7	115	4	Fair			Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		CAV/XB/DB
60335576/TR/706	C1	T2451		Macaranga tanarius	血桐	LandsD		6	177	5			_	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC
60335576/TR/706	C1			Macaranga tanarius	血桐	LandsD		6	131	3				Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/CLR
60335576/TR/706	C1	T2453		Macaranga tanarius	m.桐	LandsD		7	150	4				Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/CLR/MT/RP
60335576/TR/706	C1	T2454		Macaranga tanarius	血桐	LandsD		9	175	5	Fair			Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/DB/DS
60335576/TR/706	C1	T2455		Celtis sinensis	朴樹	LandsD		7	213	5	Fair			Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		CAV/CLR/DB/DS/HGR/MT
60335576/TR/706	C1	T2456		Albizia lebbeck	大葉合歡	LandsD		14	831	12	Poor			Poor	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/DB/RP/SUK/ER
60335576/TR/706	C1	T2457		Celtis sinensis	八宗 I M	LandsD		8	146	5	Fair			Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC/DB
60335576/TR/706	C1	T2458		Celtis sinensis	朴樹	LandsD		7	201	4				Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/CLR/DB/HGR/RP
60335576/TR/706	C1			Celtis sinensis	朴樹	LandsD		8	185	4				Fair		b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		CLR/RP/SUK/ER
60335576/TR/706	C1	T2460		Macaranga tanarius	血桐	LandsD		7	181	5				Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC
60335576/TR/706	C1			Macaranga tanarius	血桐	LandsD		7	176	7				Fair		b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		CLR/XB/DB/HGR
				Macaranga tanarius	血桐	LandsD		7	188	7		Poor F			Low			Fell			LN
60335576/TR/706	C1					LandsD		7	226	7				Fair	Low	b,c,f	Nil Nil	Fell	Direct Conflict with Proposed Road Works		XB
60335576/TR/706	C1			Macaranga tanarius	血桐									Fair	Low	b,c,f			Direct Conflict with Proposed Road Works		
60335576/TR/706	C1			Macaranga tanarius Adenanthera microsperma	血桐	LandsD LandsD		7 5	170 200	4				Fair	Low	b,c,f	Nil Nil	Fell Fell	Level Changes more than 1 m Level Changes more than 1 m		CLR/LN CLR/DB/DS/MT
60335576/TR/706 60335576/TR/706	C1			Adenanthera microsperma Macaranga tanarius	海紅豆血桐	LandsD		7	259	7		Poor F		Fair	Low	b,c,f		Fell			CLR/DB/DS/M1 XB/WDS/DB/LN
	C1			Macaranga tanarius Celtis sinensis	朴樹	LandsD		9						Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		XB/WDS/DB/LN CAV/DK/DB/RP
60335576/TR/705	C1							-	280 140	5	Fair			Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		
60335576/TR/705	C1			Leucaena leucocephala	銀合歡	LandsD		6		6				Fair	Low	b,c,f,g	Nil		Undesirable Species		ASC
60335576/TR/705	C1	T2469		Celtis sinensis	朴樹 + 華 今 幣	LandsD		7	172	6		_	_	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/HGR
60335576/TR/705	C1	T2470		Albizia lebbeck	大葉合歡	LandsD	005 0/504	7	175	6				Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/BKB/RP
60335576/TR/701	C1			Litsea glutinosa	潺槁樹 	HyD	2SE-B/F61	6	250	6	Fair		_	Fair	Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		XB/DB
60335576/TR/701	C1			Litsea glutinosa	瀑稿樹	HyD	2SE-B/F61	5	160	5				Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC
60335576/TR/701	C1			Melaleuca cajuputi subsp. Cumingiana	白千層	HyD	2SE-B/F61	6	230	5				Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		TB
60335576/TR/701	C1			Acacia confusa	台灣相思	HyD	2SE-B/F56	8	360	7				Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/WDS/DB/TB
60335576/TR/701	C1			Acacia confusa	台灣相思	HyD	2SE-B/F56	15	410	10				Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		ASC/CLR/WDS
60335576/TR/701	C1			Acacia confusa	台灣相思	HyD	2SE-B/F56	7	580	7				Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		DB/DS/MT
60335576/TR/701	C1			Acacia confusa	台灣相思	HyD	2SE-B/F56	13	370	9				Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC
60335576/TR/701	C1			Acacia confusa	台灣相思	HyD	2SE-B/F56	12	550	7				Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/LNS/COT/DB
60335576/TR/701	C1			Acacia confusa	台灣相思	HyD	2SE-B/F56	9	560	8				Poor	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/COT/DBK/DB/DS
60335576/TR/701	C1	T2480		Acacia confusa	台灣相思	HyD	2SE-B/F56	Fell	370	5				Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		CLR/DB/HGR/ASC
60335576/TR/701	C1	T2481	T2481	Acacia confusa	台灣相思	HyD	2SE-B/F56	8	380	5	Fair	Poor F	Fair F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/LNS/CLR/DB/DS/EPS

Drawing No.	Contract No.	. Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	condition (Good	Form Hea (Good (Go / Fair / F	od Val iir (Go	lue (High/	m Rem	Conservation St	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/701	C1	T2482	T2482	Polyspora axillaris	大頭茶	HyD	2SE-B/F56	6	200	5		Poor Fa			b,c,	f,h Nil	Fell	Existing Slope Subject To Filling		DB/MT
60335576/TR/701	C1	T5669	T5669	Casuarina equisetifolia	木麻黄	LCSD		9	414	5	Fair	Poor Fa	ir Fa	air Lo	b,d	,f Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DS
60335576/TR/701	C1	T5670	T5670	Casuarina equisetifolia	木麻黄	LCSD		10	446	6	Fair	Fair Fa	ir Fa	air Lo	b,c	d Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DS
60335576/TR/701	C1	T5671	T5671	Acacia confusa	台灣相思	LCSD		9	345	7	Fair	Poor Fa	ir Fa	air Lo	b,d	,f Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	CRA/LN
60335576/TR/701	C1	T5672	T5672	Casuarina equisetifolia	木麻黄	LCSD		9	277	4	Fair	Fair Fa	ir Fa	air Lo	b,c	d Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DS
60335576/TR/701	C1	T5673	T5673	Casuarina equisetifolia	木麻黄	LCSD		9	264	4	Fair	Fair Fa	ir Fa	air Lo	ow b,c	d Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DS
60335576/TR/701	C1	T5674	T5674	Casuarina equisetifolia	木麻黄	LCSD		10	344	5	Fair	Fair Fa	ir Fa	air Lo	ow b,c	d Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DS
60335576/TR/701	C1	T5675	T5675	Leucaena leucocephala	銀合歡	HyD	2SE-B/CR148	6	99	3	Fair	Poor Fa	ir Fa	air Lo	ow b,c,f	g,h Nil	Fell	Undesirable Species		DB/LN
60335576/TR/701	C1	T5676	T5676	Casuarina equisetifolia	木麻黃	HyD	2SE-B/CR148	7	373	6	Fair	Poor Fa	ir Fa	air Lo	ow b,c,	f,h Nil	Fell	Existing Slope Subject to Cutting		WDS/LN
60335576/TR/701	C1	T5677	T5677	Sterculia lanceolata	假蘋婆	HyD	2SE-B/CR148	6	146	5	Fair	Poor Fa	ir Fa	air Lo	b,c	f,h Nil	Fell	Existing Slope Subject to Cutting		LN
60335576/TR/701	C1	T5678	T5678	Acacia confusa	台灣相思	HyD	2SE-B/CR148	8	337	7	Fair	Poor Fa	ir Fa	air Lo	b,c	f,h Nil	Fell	Existing Slope Subject to Cutting		DB/WDS
60335576/TR/701	C1	T5679	T5679	Bauhinia x blakeana	洋紫荊	LCSD		6	134	3	Fair	Poor Fa	ir Fa	air Lo	ow b,o	,f Nil	Fell	Formation of New Slope	Tree Missing During Recent Survey on 29.11.2018	CRA/LN
60335576/TR/701	C1	T5680	T5680	Bauhinia x blakeana	洋紫荊	LCSD		5	111	3	Fair	Poor Fa	ir Fa	air Lo	ow b,o	,f Nil	Fell	Formation of New Slope		ASC/WDS/LN
60335576/TR/701	C1	T5681	T5681	Cinnamomum burmannii	陰香	LCSD		7	258	4	Fair	Poor Fa	ir Fa	air Lo	ow b,o	,f Nil	Fell	Formation of New Slope		LN/TW/ASC
60335576/TR/701	C1	T5682	T5682	Leucaena leucocephala	銀合歡	LCSD		5	175	2	Fair	Poor Fa	ir Fa	air Lo	ow b,c,	f,g Nil	Fell	Undesirable Species		XB/LN
60335576/TR/701	C1	T5683	T5683	Casuarina equisetifolia	木麻黄	LCSD		7	337	3	Fair	Poor Fa	ir Fa	air Lo	ow b,o	,f Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	CLR/XB/LN
60335576/TR/701	C1	T5684		Casuarina equisetifolia	木麻黃	LCSD		10	430	6		Fair Fa			ow b,c		Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DBK
60335576/TR/701	C1	T5685		Bauhinia x blakeana	洋紫荊	LCSD		7	166	6		Poor Fa			ow b,o		Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	ASC/CRA/LN
60335576/TR/701	C1	T5686		Bauhinia x blakeana	洋紫荊	HyD		8	213	6		Poor Fa	-		ow b,o		Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	COT/ASC/LN
60335576/TR/701	C1	T5687		Macaranga tanarius	作 桐	HyD		6	188	5		Poor Fa	-		ow b,o		Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	ASC/LN
60335576/TR/701	C1	T5688		Leucaena leucocephala	銀合歡	HyD		7	162	4		Poor Fa			ow b,c,		Fell	Undesirable Species		DS
60335576/TR/701	C1	T5689		Chukrasia tabularis	麻楝	HyD		7	172	4		Poor Fa			ow b,o		Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DS
60335576/TR/701	C1	T5690		Chukrasia tabularis	麻楝	HyD		7	169	4		Poor Fa			ow b,o		Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB/LN
60335576/TR/701	C1	T5691		Leucaena leucocephala	銀合歡	LCSD		5	111	4		Poor Fa			ow b,c,	,	Fell	Undesirable Species	Caute to recessity or carrying cut ritionic con recallion	DB/LN
60335576/TR/701	C1	T5692		Casuarina equisetifolia	木麻黃	LCSD		10	303	5	Fair	Fair Fa	-				Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB/WDS
		T5693		Leucaena leucocephala	銀合歡	LCSD		7	175	4		Fair Fa					Fell		Subject to Necessity of Carrying Out Arsenic Soil Treatment	CRAWDS
60335576/TR/701	C1	T5694			木麻黃	LCSD		11	382	7			-		b,c,	-		Undesirable Species	Cabinetta Nassarita of Consists Out Assaria Call Treatment	
60335576/TR/701	C1			Casuarina equisetifolia								Fair Fa	-		b,c		Retain	Nil Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB
60335576/TR/701	C1	T5695		Casuarina equisetifolia	木麻黃	HyD		11	217	4	Fair	Fair Fa			b,c		Retain		Subject to Necessity of Carrying Out Arsenic Soil Treatment	DBK
60335576/TR/701	C1	T5696		Celtis sinensis	朴樹	HyD		6	140	3		Poor Fa			b,c		Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	ASC/LN
60335576/TR/701	C1	T5697		Casuarina equisetifolia	木麻黄	HyD		5	159	3	Fair	Fair Fa			b,		Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB
60335576/TR/701	C1	T5698		Casuarina equisetifolia	木麻黄	HyD		7	205	4	Fair	Poor Fa	ir Fa	air Lo	ow b,o	,f Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DBK/WDS
60335576/TR/701	C1	T5699		Dead Tree	死樹	HyD		5	140	5	-	- -	-	· ·		-	Fell	Dead Tree		-
60335576/TR/701	C1	T5700		Casuarina equisetifolia	木麻黄	HyD		6	137	3	Fair	Poor Fa	ir Fa	air Lo	ow b,o	,f Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN
60335576/TR/701	C1	T5701		Casuarina equisetifolia	木麻黃	HyD		11	185	4		Poor Fa	ir Fa	air Lo	ow b,o	,f Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	ASC
60335576/TR/701	C1	T5702	T5702	Casuarina equisetifolia	木麻黃	HyD		9	137	4	Fair	Fair Fa	ir Fa	air Lo	ow b,c	d Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DBK
60335576/TR/701	C1	T5703	T5703	Casuarina equisetifolia	木麻黃	HyD		7	105	3	Fair	Fair Fa	ir Fa	air Lo	b,	Nil Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DBK
60335576/TR/701	C1	T5704	T5704	Dead Tree	死樹	HyD		6	108	2	-	- -	-	- -		-	Fell	Dead Tree		-
60335576/TR/701	C1	T5705	T5705	Casuarina equisetifolia	木麻黃	HyD		6	108	2	Fair	Poor Fa	ir Fa	air Lo	ow b,o	,f Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN
60335576/TR/701	C1	T5706	T5706	Celtis sinensis	朴樹	HyD		6	172	4	Fair	Poor Fa	ir Fa	air Lo	ow b,o	,f Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	ASC/DB
60335576/TR/701	C1	T5707	T5707	Casuarina equisetifolia	木麻黃	HyD		6	127	2	Fair	Fair Fa	ir Fa	air Lo	b,	Nil Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DBK
60335576/TR/701	C1	T5708	T5708	Casuarina equisetifolia	木麻黃	HyD		10	159	3	Fair	Fair Fa	ir Fa	air Lo	ow b,	e Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DBK
60335576/TR/701	C1	T5709	T5709	Casuarina equisetifolia	木麻黃	HyD		10	205	3	Fair	Fair Fa	ir Fa	air Lo	ow b,c	d Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DBK
60335576/TR/701	C1	T5710	T5710	Casuarina equisetifolia	木麻黃	HyD		10	145	3	Fair	Fair Fa	ir Fa	air Lo	ow b,	e Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB
60335576/TR/701	C1	T5711	T5711	Macaranga tanarius	血桐	HyD		7	127	4	Fair	Poor Fa	ir Fa	air Lo	ow b,o	,f Nil	Fell	Formation of New Slope		DB/LN
60335576/TR/701	C1	T5712	T5712	Macaranga tanarius	血桐	HyD		7	217	6	Fair	Poor Fa	ir Fa	air Lo	b,d	,f Nil	Fell	Existing Slope Subject to Cutting		ASC/DB/DS/LN
60335576/TR/701	C1	T5713	T5713	Macaranga tanarius	血桐	HyD		7	175	6	Fair	Poor Fa	ir Fa	air Lo	ow b,o	,f Nil	Fell	Formation of New Slope		ASC/DB/LN
60335576/TR/701	C1	T5714	T5714	Casuarina equisetifolia	木麻黃	HyD		6	248	3	Fair	Poor Fa	ir Fa	air Lo	ow b,o	,f Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB/LN
60335576/TR/701	C1	T5715	T5715	Casuarina equisetifolia	木麻黃	HyD		11	239	4	Fair	Fair Fa	ir Fa	air Lo	b,c	d Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DBK
60335576/TR/701	C1	T5716	T5716	Casuarina equisetifolia	木麻黃	HyD		10	159	3	Fair	Fair Fa	ir Fa	air Lo	b,	e Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/701	C1	T5717	T5717	Casuarina equisetifolia	木麻黃	HyD		10	169	3	Fair	Fair Fa	ir Fa	air Lo	b,	Nil Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DBK
60335576/TR/701	C1	T5718	T5718	Casuarina equisetifolia	木麻黄	HyD		4	153	3	Fair	Fair Fa	ir Fa	air Lo	ow b,	e Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DBK
60335576/TR/701	C1	T5719	T5719	Casuarina equisetifolia	木麻黃	HyD		10	188	3		Fair Fa	ir Fa	air Lo	ow b,	c Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DBK
60335576/TR/701	C1	T5720	T5720	Casuarina equisetifolia	木麻黃	HyD		10	223	3	Fair	Fair Fa	ir Fa	air Lo	ow b,c	d Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DBK
60335576/TR/701	C1	T5721	T5721	Dimocarpus longan	龍眼	HyD		4	99	2	Fair	Poor Fa	ir Fa	air Lo	ow b,c	,f Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	ASC/DBK
60335576/TR/701	C1	T5722	T5722	Casuarina equisetifolia	木麻黄	HyD		10	185	3	Fair	Fair Fa	ir Fa	air Lo	ow b,	nil Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DBK
60335576/TR/701	C1	T5723	T5723	Dimocarpus longan	龍眼	HyD		4	137	4	Fair	Poor Fa	ir Fa		ow b,o		Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB
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Drawing No.	Contract No.	Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	condition (Good	(Good	(Good V / Fair (0	menity Value (Good I	(High/ Medium	r Transplanting Remarks	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/701	C1	T5724	T5724	Casuarina equisetifolia	木麻黄	HyD		9	205	3				Fair	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB/LN
60335576/TR/701	C1	T5725	T5725	Celtis sinensis	朴樹	HyD		5	150	3	Fair	Poor	Fair I	Fair	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	ASC/BKT
60335576/TR/701	C1	T5726	T5726	Casuarina equisetifolia	木麻黃	HyD		11	252	3	Fair	Fair	Fair I	Fair	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB
60335576/TR/701	C1	T5727	T5727	Melia azedarach	苦棟	HyD	2SE-B/C171	9	245	6	Fair	Poor	Fair I	Fair	Low	b,c,f,h	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	ASC/DB
60335576/TR/701		T5728	T5728	Casuarina equisetifolia	木麻黃	HyD	2SE-B/C171	10	268	3		Poor		Fair	Low	b,c,f,h	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	ASC/DBK/LN
60335576/TR/701		T5729		Casuarina equisetifolia	木麻黃	HyD	2SE-B/C171	10	245	3				Fair	Low	b,c,f,h	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	ASC/DBK
60335576/TR/701		T5730		Casuarina equisetifolia	木麻黃	HyD		8	191	3				Fair	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB/LN
60335576/TR/701		T5731		Casuarina equisetifolia	木麻黃	HyD		9	134	3				Fair	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DBK/LN
60335576/TR/701		T5732		Casuarina equisetifolia	木麻黃	HyD		9	169	3				Fair	Low	b,c	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DBK
60335576/TR/701		T5733		Celtis sinensis	朴樹	HyD		8	156	6				Fair	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB
60335576/TR/701		T5734		Casuarina equisetifolia	木麻黃	HyD		9	159	3				Fair			Nil	Retain	Nil		DBK
60335576/TR/701		T5735		Casuarina equisetifolia	木麻黃	HyD		9	213	3	Fair			Fair	Low	b,c	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB
				Celtis sinensis	朴樹			8				-				b,c,d			Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	ASC/DBK
60335576/TR/701		T5736			木麻黃	HyD			226	3			_	Fair	Low	b,c,f	Nil	Retain		Subject to Necessity of Carrying Out Arsenic Soil Treatment	
60335576/TR/701		T5737		Casuarina equisetifolia		HyD		9	207	3				Fair	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB/LN
60335576/TR/701		T5738		Casuarina equisetifolia	木麻黃	HyD		9	166	3	Fair			Fair	Low	b,c	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DBK
60335576/TR/701		T5739		Casuarina equisetifolia	木麻黃	HyD	2SE-B/C171	9	182	3	Fair			Fair	Low	b,c,h	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/701	C1	T5740		Casuarina equisetifolia	木麻黃	HyD		7	150	3	Fair	Poor	Fair I	Fair	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB
60335576/TR/701	C1	T5741		Acacia confusa	台灣相思	HyD		10	758	7	Fair	Poor	Fair I	Fair	Low	b,c,f	Nil	Fell	Formation of New Slope		ASC/DB
60335576/TR/701	C1	T5742	T5742	Dead Tree	死樹	HyD		7	182	4	-	-	-	-	-	-	-	Fell	Dead Tree		-
60335576/TR/701	C1	T5743	T5743	Acacia confusa	台灣相思	HyD		9	653	6	Fair	Poor	Fair I	Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject to Cutting		DB/LN
60335576/TR/701	C1	T5744	T5744	Casuarina equisetifolia	木麻黄	HyD		8	115	3	Fair	Poor	Fair I	Fair	Low	b,c,f	Nil	Fell	Formation of New Slope		DB/LN
60335576/TR/701	C1	T5745	T5745	Casuarina equisetifolia	木麻黃	HyD		8	175	3	Fair	Fair	Fair I	Fair	Low	b,c	Nil	Fell	Formation of New Slope		DBK
60335576/TR/701	C1	T5746	T5746	Albizia lebbeck	大葉合歡	HyD		8	159	3	Fair	Poor	Fair I	Fair	Low	b,c,f	Nil	Fell	Formation of New Slope		ASC/LN
60335576/TR/701	C1	T5747	T5747	Dimocarpus longan	龍眼	HyD		6	121	5	Fair	Poor	Fair I	Fair	Low	b,c,f	Nil	Fell	Formation of New Slope		ASC/LN
60335576/TR/701	C1	T5748	T5748	Casuarina equisetifolia	木麻黄	HyD		10	197	3	Fair	Poor	Fair I	Fair	Low	b,c,f	Nil	Fell	Formation of New Slope		DBK
60335576/TR/701	C1	T5749	T5749	Casuarina equisetifolia	木麻黃	HyD		8	150	3	Fair	Fair	Fair I	Fair	Low	b,c	Nil	Fell	Formation of New Slope		DBK
60335576/TR/701	C1	T5750	T5750	Casuarina equisetifolia	木麻黃	HyD		8	153	3	Fair	Fair	Fair I	Fair	Low	b,c	Nil	Fell	Formation of New Slope		DBK
60335576/TR/701	C1	T5751	T5751	Casuarina equisetifolia	木麻黃	HyD		12	280	4	Fair	Fair	Fair I	Fair	Low	b,c,d	Nil	Fell	Formation of New Slope		DBK
60335576/TR/701	C1	T5752	T5752	Casuarina equisetifolia	木麻黃	HyD		11	337	5	Fair	Poor	Fair I	Fair	Low	b,c,f	Nil	Fell	Formation of New Slope		ASC/DBK
60335576/TR/701	C1	T5753	T5753	Casuarina equisetifolia	木麻黃	HyD		8	127	3	Fair	Fair	Fair I	Fair	Low	b,c	Nil	Fell	Formation of New Slope		CLR/CRA
60335576/TR/701	C1	T5754	T5754	Casuarina equisetifolia	木麻黃	HyD		9	239	3	Fair	Poor	Fair I	Fair	Low	b,c,f	Nil	Fell	Formation of New Slope		ASC/DBK
60335576/TR/701	C1	T5755	T5755	Casuarina equisetifolia	木麻黄	HyD		7	226	4	Fair	Poor	Fair I	Fair	Low	b,c,f	Nil	Fell	Formation of New Slope		ASC/DBK
60335576/TR/701	C1	T5756	T5756	Dimocarpus longan	龍眼	HyD		6	140	5	Fair	Poor	Fair I	Fair	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	ASC/DBK
60335576/TR/701	C1	T5757	T5757	Casuarina equisetifolia	木麻黃	HyD		7	127	3	Fair	Poor	Fair I	Fair	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DBK/LN
60335576/TR/701	C1	T5758	T5758	Dimocarpus longan	龍眼	HyD		7	205	4	Fair	Fair	Fair I	Fair	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB/ASC
60335576/TR/701	C1	T5759	T5759	Casuarina equisetifolia	木麻黄	HyD		11	229	3	Fair	Fair	Fair I	Fair	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB
60335576/TR/701	C1	T5760	T5760	Casuarina equisetifolia	木麻黃	HyD		9	172	3	Fair	Fair	Fair I	Fair	Low	b,c	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DBK
60335576/TR/701	C1	T5761	T5761	Dead Tree	死樹	HyD		6	140	3	-	-	-	-	-	-	-	Fell	Dead Tree		-
60335576/TR/701	C1	T5762	T5762	Casuarina equisetifolia	木麻黃	HyD		10	182	3	Fair	Fair	Fair I	Fair	Low	b,c	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DBK
60335576/TR/701	C1	T5763	T5763	Casuarina equisetifolia	木麻黃	HyD		7	137	3	Fair	Fair	Fair I	Fair	Low	b,c	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DBK
60335576/TR/701	C1	T5764	T5764	Casuarina equisetifolia	木麻黃	HyD		9	283	4	Fair	Poor	Fair I	Fair	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	ASC/DBK
60335576/TR/701		T5765	T5765	Casuarina equisetifolia	木麻黄	HyD		6	156	5			Fair I	Fair	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	ER
60335576/TR/701		T5766		Macaranga tanarius	血桐	HyD		7	96	3		Poor		Fair	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	ASC/DB
60335576/TR/701				Casuarina equisetifolia	木麻黃	HyD		7	131	4				Fair	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DBK
60335576/TR/701		T5768	T5768	Casuarina equisetifolia	木麻黄	HyD		11	182	3		-	_	Fair	Low	b,c,d	Nil	Fell	Formation of New Slope		DBK
60335576/TR/701		T5769		Casuarina equisetifolia	木麻黄	HyD		9	153	3		-	_	Fair	Low	b,c	Nil	Fell	Formation of New Slope		CLR
60335576/TR/701		T5770		Casuarina equisetifolia	木麻黃	HyD		9	182	3				Fair	Low	b,c	Nil	Fell	Formation of New Slope		DBK
60335576/TR/701		T5771		Casuarina equisetifolia	木麻黃	HyD		7	162	2				Fair			Nil	Retain	Nil	Subject to Necessity of Corning Out Assessis Soil Treatment	DBK
60335576/TR/701				Casuarina equisetifolia	木麻黃	HyD		9	185	3		Poor		Fair	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB/LN
					銀合歡			8		5		-	_					Fell		Compension recessing of Carrying Out Arsenic Son Treatment	DB/LN
60335576/TR/701				Leucaena leucocephala Casuarina equisetifolia	水麻黄	HyD HyD		10	159			Poor		Poor	Low	b,c,f,g	Nil	Retain	Undesirable Species	Subject to Necessity of Corning Out Americ Coll Transmit	
60335576/TR/701					木麻黃	HyD				3			_	Fair	Low	b,c,f	Nil		Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DBL/LN
60335576/TR/701		T5775		Casuarina equisetifolia		HyD		11	201	3				Fair	Low	b,c,d	Nil	Fell	Formation of New Slope		DBK
60335576/TR/701		T5776		Casuarina equisetifolia	木麻黃	HyD		9	255	3				Fair	Low	b,c,d	Nil	Fell	Formation of New Slope		DBK
60335576/TR/701				Melia azedarach	苦棟	HyD		9	268	3		-	_	Fair	Low	b,c,f	Nil	Fell	Formation of New Slope		ASC/LN
60335576/TR/701				Acacia confusa	台灣相思	HyD		12	860	10				Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		ASC/DB
60335576/TR/701	C1	157/9	15//9	Acacia confusa	台灣相思	HyD		12	366	5	Fair	Poor	Fair I	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		ASC/DB

Drawing No.	Contract No.	. Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	condition (Good		ood Va Fair (G	alue (Hi	ligh/ edium	Transplanting Remarks	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/701	C1	T5780	T5780	Acacia confusa	台灣相思	HyD		9	382	4					Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		ASC/DB
60335576/TR/701	C1	T5781	T5781	Acacia confusa	台灣相思	HyD		10	530	8	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		ASC/DB
60335576/TR/701	C1	T5782	T5782	Acacia confusa	台灣相思	HyD		9	525	8	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	ASC/DB/LN
60335576/TR/701	C1	T5783	T5783	Leucaena leucocephala	銀合歡	HyD		7	156	4	Fair	Fair F	air F	air	Low	b,c,d,g	Nil	Fell	Undesirable Species		DB
60335576/TR/701	C1	T5784	T5784	Acacia confusa	台灣相思	HyD		6	111	3	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	ASC/DB
60335576/TR/701	C1	T5785	T5785	Casuarina equisetifolia	木麻黃	HyD		6	118	3	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DBK
60335576/TR/701	C1	T5786	T5786	Acacia confusa	台灣相思	HyD		9	274	3	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	ASC
60335576/TR/701	C1	T5787	T5787	Casuarina equisetifolia	木麻黄	HyD		9	162	3	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DBK/LN
60335576/TR/701	C1	T5788	T5788	Melia azedarach	苦棟	HyD		8	153	4	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DBK
60335576/TR/701	C1	T5789	T5789	Casuarina equisetifolia	木麻黃	HyD		8	178	3	Fair	Fair F	air F	air	Low	b,c	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/701	C1	T5790	T5790	Casuarina equisetifolia	木麻黃	HyD		9	217	3	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DBK
60335576/TR/701	C1	T5791	T5791	Casuarina equisetifolia	木麻黄	HyD		11	213	3	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Formation of New Slope		DBK/DS
60335576/TR/701	C1	T5792	T5792	Acacia confusa	台灣相思	HyD		11	643	8	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Formation of New Slope		ASC/DB/DBK
60335576/TR/706	C1	T5793	T5793	Ficus microcarpa	細葉榕	AFCD		14	1894	15	Fair	Fair G	ood G	ood	Low	-	D - Large Tree	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB
60335576/TR/706	C1	T5794	T5794	Ficus microcarpa	細葉榕	AFCD		14	3088	12	Fair	Fair G	ood G	ood	Low	-	D - Large Tree	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB
60335576/TR/706	C1	T5795	T5795	Michelia x alba	白蘭	AFCD		10	271	4	Fair	Fair F	air F	air	Low	f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB/DS/ASC
60335576/TR/706	C1	T5796	T5796	Ficus microcarpa	細葉榕	AFCD		12	2101	8	Fair	Fair G	ood G	ood	Low	-	D - Large Tree	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB
60335576/TR/706	C1	T5797	T5797	Ficus microcarpa	細葉榕	AFCD		12	2992	12	Fair	Fair G	ood G	ood	Low	-	D - Large Tree	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB
60335576/TR/706	C1	T5798	T5798	Acacia confusa	台灣相思	AFCD		4	127	4	Fair	Fair F	air F	air	Low	f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/ASC/RR
60335576/TR/706	C1	T5799	T5799	Ficus microcarpa	細葉榕	AFCD		14	2594	10	Fair	Fair G	ood G	ood	Low	-	D - Large Tree	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB
60335576/TR/706	C1	T5800	T5800	Ficus microcarpa	細葉榕	AFCD		12	2387	10	Fair	Fair G	ood G	ood	Low	-	D - Large Tree	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB
60335576/TR/706	C1	T5801	T5801	Morus alba	桑	AFCD		3.5	350	4	Fair	Fair F	air F	air	Low	f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	MT/DB
60335576/TR/706	C1	T5802	T5802	Heteropanax fragrans	幌傘楓	AFCD		5.5	210	4	Fair	Fair F	air F	air	Low	f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/DB
60335576/TR/706	C1	T5803	T5803	Heteropanax fragrans	幌傘楓	AFCD		5	143	3	Fair	Fair F	air F	air	Low	f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/DB
60335576/TR/706	C1	T5804	T5804	Heteropanax fragrans	幌傘楓	AFCD		5	207	4	Fair	Fair F	air F	air	Low	f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/DB
60335576/TR/706	C1	T5805	T5805	Ficus microcarpa	細葉榕	AFCD		16	3310	16	Fair	Fair G	ood G	ood	Low	-	D - Large Tree	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB
60335576/TR/706	C1	T5806	T5806	Acacia confusa	台灣相思	AFCD		3	764	3	Fair	Fair F	air F	air	Low	f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	CRA/ASC/DB/FB
60335576/TR/703	C1	T5807	T5807	Ficus benjamina	垂葉榕	AFCD		8	541	11	Fair	Fair F	air F	air	Low	f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB
60335576/TR/703	C1	T5808	T5808	Carica papaya	番木瓜	AFCD		4	159	2	Fair	Fair F	air F	air	Low	f	Nil	Fell	Direct Conflict with Proposed Footpath		LN/WDS
60335576/TR/703	C1	T5809	T5809	Carica papaya	番木瓜	AFCD		2	121	2	Fair	Fair F	air F	air	Low	f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	ASC/BKB
60335576/TR/703	C1	T5810	T5810	Carica papaya	番木瓜	AFCD		2	118	2	Fair	Fair F	air F	air	Low	f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	ASC/LN/RR
60335576/TR/703	C1	T5811	T5811	Ficus microcarpa	細葉榕	AFCD		12	2833	12	Fair	Fair G	ood G	ood	Low	-	D - Large Tree	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB/BKB/MT
60335576/TR/703	C1	T5812	T5812	Carica papaya	番木瓜	AFCD		4	207	2	Fair	Fair F	air F	air	Low	f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	WDS
60335576/TR/703	C1	T5813	T5813	Ficus microcarpa	細葉榕	AFCD		18	2578	19	Fair	Fair G	ood G	ood	Low	-	D - Large Tree	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB
60335576/TR/703	C1	T5814	T5814	Juniperus chinensis 'Kaizuca'	龍柏	AFCD		4	207	3	Fair	Fair F	air F	air	Low	f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN
60335576/TR/703	C1	T5815	T5815	Juniperus chinensis 'Kaizuca'	龍柏	AFCD		3.5	143	3	Fair	Fair F	air F	air	Low	f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN
60335576/TR/703	C1	T5816	T5816	Juniperus chinensis 'Kaizuca'	龍柏	AFCD		4	239	2	Fair	Fair F	air F	air	Low	f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	
60335576/TR/703	C1	T5817	T5817	Juniperus chinensis 'Kaizuca'	龍柏	AFCD		4	159	2		Fair F	air F	air	Low	f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN
60335576/TR/703				Juniperus chinensis 'Kaizuca'	龍柏	AFCD		3	134	2			_		Low	f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN
60335576/TR/703				Juniperus chinensis 'Kaizuca'	龍柏	AFCD		3	121	2					Low	f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN
60335576/TR/703				Juniperus chinensis 'Kaizuca'	龍柏	AFCD		4	143	2			_		Low	f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN
60335576/TR/703		T5821		Juniperus chinensis 'Kaizuca'	龍柏	AFCD		5	223	3			-		Low	f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN
60335576/TR/703	C1	T5822		Citrus maxima	柚	AFCD		6	194	3			-		Low	f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	COB/DB
60335576/TR/703		T5823		Juniperus chinensis 'Kaizuca'	龍柏	AFCD		5	118	3			-		Low	f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/DB
60335576/TR/703		T5824		Ficus microcarpa	細葉榕	AFCD		18	3533	30		Fair G	_		Low	-	D - Large Tree	Retain	Nii	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB
60335576/TR/703		T5825		Ficus microcarpa	細葉榕	AFCD		18	4011	18		Fair G		_	Low	-	D - Large Tree	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB
60335576/TR/703		T5826		Celtis sinensis	朴樹	AFCD		14	312	12					Low	f	Nil	Retain	Nii	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB/LN/DS/ASC
60335576/TR/703		T5827		Acacia confusa	台灣相思	AFCD		10	923	10					Low	f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	COB/DB/ASC
60335576/TR/703	C1	T5828		Celtis sinensis	朴樹	AFCD		12	891	12					Low	f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/DB/DS
60335576/TR/703				Acacia confusa	台灣相思	AFCD		6	369	4			-		Low	f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	COT/DB/CRA/SPT/FB
60335576/TR/703				Cinnamomum burmannii	<u> </u>	AFCD		5	509	4					Low	f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment	MT/DB
60335576/TR/703				Cinnamomum burmannii	陰香	AFCD		5	191	4			-			f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	MT/DB
		T5831		Ficus microcarpa	細葉榕	AFCD		14	2292	20			-		Low	1		Retain	Nil		DB
60335576/TR/703	C1	T5833		<u> </u>	潺槁樹	AFCD		8	366			Fair G			Low	-	D - Large Tree		Nil Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB/ASC
60335576/TR/703				Litsea glutinosa Coltis sinensis	游师(Y) 朴樹					10			-		Low	f	Nil	Retain		Subject to Necessity of Carrying Out Arsenic Soil Treatment	
60335576/TR/703		T5834		Celtis sinensis		AFCD		10	891	10					Low	f	Nil	Retain	Nii Nii	Subject to Necessity of Carrying Out Arsenic Soil Treatment	COB/DB
60335576/TR/703	C1	T5835	15835	Acacia confusa	台灣相思	AFCD		5	331	6	Fair	Fair F	air F	air	Low	t	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/DB/CRA

						Department to		SIZE (M)							r Transplanting		Recommendations			
Drawing No.	Contract No	o. Tree No.	Photo No.	Botanical Name	Chinese Common Name	provide expertise advice to LandsD	Height (m)	Trunk DBH (mm)	Spread (m)	(Good		/ Fair	Value (Good / Fair	Medium	Remarks	Conservation Status	(Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/703	C1	T5836	T5836	Ficus microcarpa	細葉榕	AFCD	12	1878	8	Fair	Fair (Good	Good	Low	-	D - Large Tree	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB/LN
60335576/TR/703	C1	T5837	T5837	Acacia confusa	台灣相思	AFCD	8	541	8	Fair	Fair	Fair	Fair	Low	f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB/CRA/COB
60335576/TR/703	C1	T5838	T5838	Clausena lansium	黃皮	AFCD	4	102	3	Fair	Fair	Fair	Fair	Low	f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/DB
60335576/TR/703	C1	T5839	T5839	Acacia confusa	台灣相思	AFCD	10	604	10	Fair	Fair	Fair	Fair	Low	f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	MT/ASC/DB/CRA/FB
60335576/TR/703	C1	T5840	T5840	Celtis sinensis	朴樹	AFCD	11	1114	15	Fair	Fair	Fair	Fair	Low	f	D - Large Tree	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB
60335576/TR/703	C1	T5841	T5841	Acacia confusa	台灣相思	AFCD	7	1178	8	-	-	-	-	-	-	D - Large Tree	Fell	Dead Tree	This tree has been removed as per AFCD's latest infomration.	COB/LN/DB/ASC
60335576/TR/703	C1	T5842	T5842	Acacia confusa	台灣相思	AFCD	7	382	4	Fair	Fair	Fair	Fair	Low	f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB/LN/CAV
60335576/TR/703	C1	T5843	T5843	Acacia confusa	台灣相思	AFCD	12	1114	12	Fair	Fair	Fair	Fair	Low	f	D - Large Tree	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB/COT/ASC/BKB
60335576/TR/703	C1	T5844	T5844	Acacia confusa	台灣相思	AFCD	10	536	10	Fair	Fair	Fair	Fair	Low	f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB/COT/ASC
60335576/TR/703	C1	T5845	T5845	Acacia confusa	台灣相思	AFCD	6	382	6	Fair	Fair	Fair	Fair	Low	f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB/LN/ASC
60335576/TR/703	C1	T5846	T5846	Acacia confusa	台灣相思	AFCD	8	732	8	Fair	Fair	Fair	Fair	Low	f	Nil	Retain	Nii	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB/COT/LN/ASC
60335576/TR/703	C1	T5847	T5847	Acacia confusa	台灣相思	AFCD	5	509	3	Fair	Fair	Fair	Fair	Low	f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB/LN/ASC/DS

Notes

- (1) Tree being fell by other project(s) shall follow corresponding TPRP(s), and no tree will be compensated/considered under this Project.
- (2) Tree being transplanted by other project(s) shall follow corresponding TPRP(s), and no tree will be transplanted/considered under this Project.
- (3) The Contractor shall carry out an individual tree survey and submit the survey record before the starting date of construction.

Remarks for Suitability for Transplanting

- (a) Low amenity value;
- (b) irrecoverable form after transplanting (e.g. if substantial crown and root pruning are necessary to facilitate the transplanting);
- (c) Low survival rate after transplanting:
- (d) very large size (unless the feasibility to transplant has been considered financially reasonable and technically feasible during th
- (e) with evidence of over-maturity and onset of senescence;
- (f) with poor health, structure or form (e.g. imbalanced form, leaning, with majorcavity/cracks/splits); or cavity/cracks/splits); or
- (g) undesirable species (e.g. Leucaena leucocephala which is an invasive exotic tree).
- (h) On steep slope.
- (I) Not cost -effectiveness

Conservation status

- (A) Rare Species Tree, referring to "The Protection of Endangered Species of Animals and Plants Ordinance" (Cap.586).
- (B) Forests and Countryside Ordinance (Cap. 96)
- (C) Registered Old and Valuable Trees, as being listed in "Greening, Landscape & Tree Management Section, Development Bureau".
- (D) Large Tree, which the trunk size (DBH) not less than 1000mm.

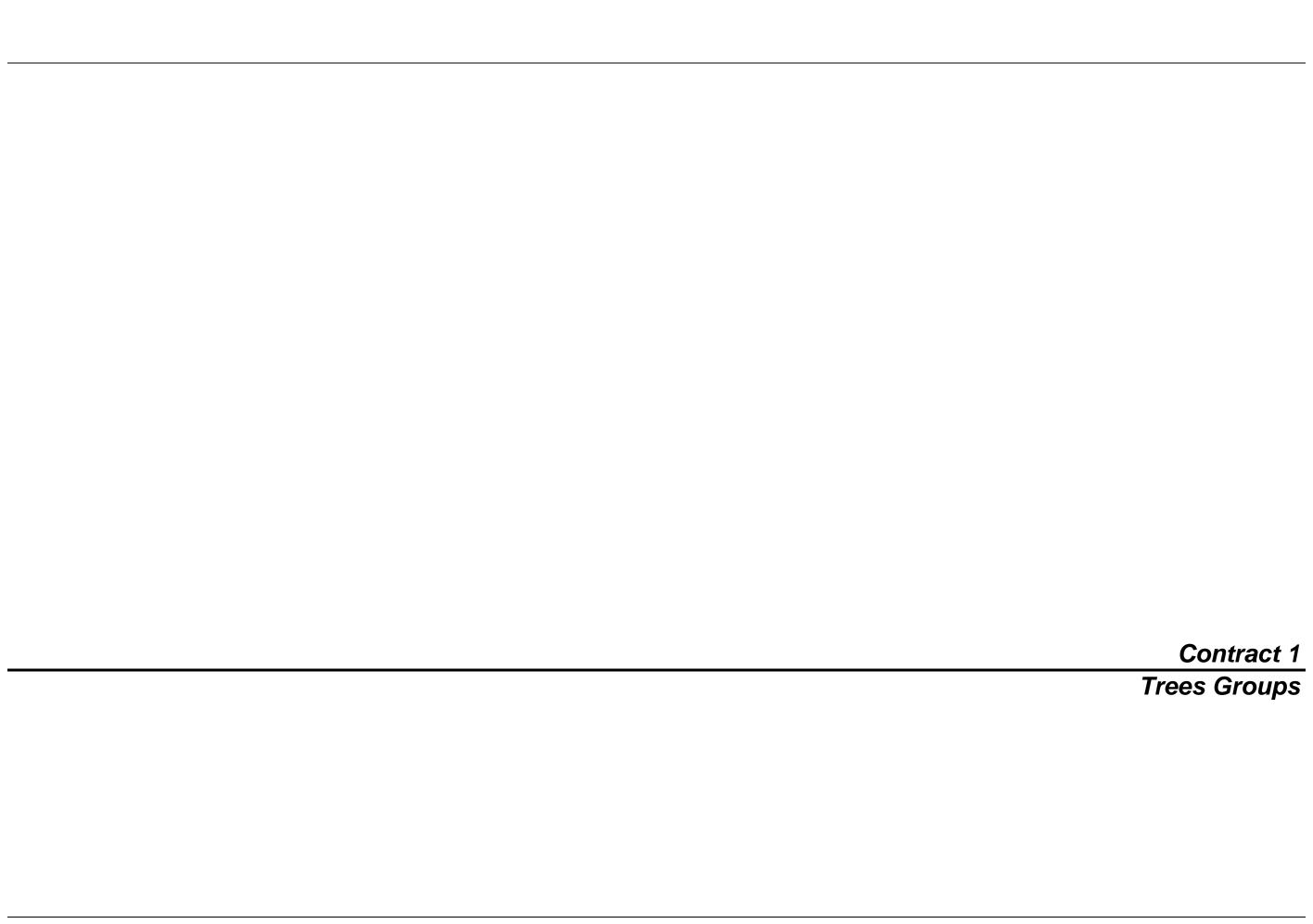
Additional Remarks (for descripting tree form)

ASC-Asymmetric Canopy; BAD-Bark Distortation; BKB-Broken Branches-wounds; BKT-Broken Trunk-wounds; PHG-Phoenix Regeneration

CAV-Cavity; CLR-Climber; CNK-Canker; COB-Codominant Branches; COK-Crooks/Abrupt COT-Codominant Trunks; CRA-Cracks;

DB-Dead Branches; DBK-Dieback/Dead Twigs; DF-Dead Fronds; DK-Decay; DS-Dead Stubs; EPS-Epicormic Shoot; ER-Exposed Root; FB-Fungal Fruiting Bodies; GR-Girdling Roots; HGR-Hanger;

LN-Leaning; MT-Multi-Stems; RP-Root Plate Movement; RR-Restricted Root; SPT-Splits; SUK-Sucker; TB-Tipped Branch; TT-Termite Track; TW-Twisting; UR-Uprooted; WDS-Wounds; XB-Cross Branches



				Ī		Chinese	Department to	Estim	ated Size (m)		ictural Fo	orm	Health I	Amenity	Suitability				Recommendation (R	etain/ Transplant/Fell)				
Drawing No	Contract No.	Tree Group No.	Tree Group Photo No.	Approx. No. of Trees	Botanical Name C	Common	provide expert advice to LandsD	Height T	runk DBH S	pread (G	ood/ Fair		(Good/	Value (Good/	Transplan High/Medium	Remarks	Conservation Status		Fell	Transplant	Retain	Justification	Remarks	Additional Remarks
				3	Bombax ceiba	木棉	auvice to LanusD	11-13 (0.36-0.42		/Poor)		Fair	Fair/Poor)	/Low Low	b,c,d	NIL		reii	Transplant	Retaili			_
				1		土蜜樹	l							Fair	Low	b,c,d	NIL							-
				2	Celtis sinensis	朴樹	l	5	0.13				Fair	Fair	Low	b,c	NIL							-
				6	Dimocarpus longan	龍眼		3-8 (Fair	Fair	Fair	Low	b,c,d	NIL							-
				2		火殃勒 對葉榕		7	0.20				Fair	Fair	Low	b,c,d	NIL					Direct Conflict with		-
60335578/TR/711	C1	KT-G1	G1	8	Ficus hispida Ficus microcarpa	到某格 細葉榕	LandsD/ AFCD	5-7 (6-10 (Fair Fair	Fair Fair	Fair Fair	Low	b,c,d b,c,d	NIL NIL	100% Fell	55	0	0	Proposed Road	_	=
00333376/11/711	Ci	KI-GI	GI.	3	·	大葉榕	Laliusb/ AFCD	7-9 (Fair	Fair	Fair	Low	b,c,d	NIL	100% FEII	33			Works and Formation	-	
				5		銀合歡	l	8-10 (oor	Fair	Poor	Low	b,c,d,f,g	NIL					of New Slope		-
				15	Macaranga tanarius	血桐	[6-10 (0.12-0.28	4-10	Fair P	oor	Fair	Poor	Low	b,c,d,f	NIL							-
				2	Mangifera indica	芒果		9	0.20			Fair	Fair	Fair	Low	b,c,d	NIL							-
				2	Melia azedarach	苦楝		13				Fair	Fair	Fair	Low	b,c,d	NIL							-
			Total	2 55	Morus alba	桑		9	0.28	6	Fair P	Poor	Fair	Poor	Low	b,c,d,f	NIL							-
				1		大葉合歡		15	1.20	10 F	Poor F	Fair	Poor	Fair	Low	b,c,d	D - Large Tree		0	0	1	-	Subject to necessity of Carrying Out Arsenic Soil Treatment	Significant Tree
				3	Albizia lebbeck	大葉合歡	l	7-11 (0.30-0.70	5-12 F	oor F	Fair	Poor	Fair	Low	b,c,d	NIL							-
				10	Celtis sinensis	朴樹		7-12 (Fair	Fair	Fair	Low	b,c,d	NIL							-
				8	Citrus maxima	柚		3-5 (Fair		Fair	Low	b,c	NIL							-
60335576/TR/705-708	C1	KT-G2_1	G2_1	8	Clausena lansium	黄皮	LandsD					Fair Fair	Fair	Fair	Low	b,c,d	NIL	99% Fell				City Farmantian		-
		1		6	Diospyros kaki Ficus hispida	柿 對葉榕	ŀ	3-7 2-6					Fair Fair	Fair Poor	Low	b,c b,c,f	NIL NIL		69	0	0	Site Formation Works for providing	-	-
		1		8	Litchi chinensis	荔枝	ŀ	2-5				Fair		Fair	Low	b,c,d	NIL				1	developable land		-
				6	Mangifera indica	芒果		4-8	0.38	3-6	Fair F	Fair	Fair	Fair	Low	b,c,d	NIL							=
				4	Morus alba	桑		4-5				Poor	Fair	Poor	Low	b,c,d,f	NIL							-
				8		番石榴						Fair	Fair	Fair	Low	b,c,d	NIL							-
			Total	2 70	Sterculia lanceolata	假蘋婆		6-7	0.12-0.15	3-3	Fair F	Fair	Fair	Fair	Low	b,c,d	NIL							=
			Total	70		1																		
		WT 00 0		1 4		細葉榕		14 3-5 (Fair	Fair	Low	b,c,d	D - Large Tree	201.5 !!	0	0	1	-	Subject to necessity of Carrying Out Arsenic Soil Treatment	Significant Tree
60335576/TR/706,708	C1	KT-G2_2	G2_2	2	Averrhoa carambola Bombax ceiba	楊桃 木棉	LandsD/ HD					Fair Fair	Fair Fair	Fair Fair	Low	b,c,d b,c,d	NIL NIL	98% Fell				Site Formation		-
				4		番木瓜	l	3-5 (Fair		Fair	Low	b,c,d	NIL		54	0	0	Works for providing	-	-
				40	Dimocarpus longan	龍眼	l	5-8 (Fair		Fair	Low	b,c,d	NIL					developable land		-
				4	Ficus microcarpa	細葉榕		7-11 (0.30-0.75	7-13	Fair F	Fair	Fair	Fair	Low	b,c,d	NIL							-
			Total						0.45		rata I e	raia I	Fair.	Fair.		h .	I			1	1	1		1
				2	Aleurites moluccana Artocarpus heterophyllus	石栗 菠蘿蜜	ŀ	3				Fair Fair	Fair Fair	Fair Fair	Low	b,c b,c	NIL NIL					Direct Conflict with		-
60335576/TR/712	C1	KT-G3	G3	4		對葉榕	AFCD					Fair	Fair	Fair	Low	b,c,d	NIL	100% Fell	15	0	0	Proposed Road	-	-
				4		銀合歡	l	6-11 (Poor		b,c,d,f,g	NIL					Works and Formation of New Slope	'	=
				4	Macaranga tanarius	血桐		5-7 (0.11-0.21	3-5	Fair P	Poor	Fair	Poor	Low	b,c,d,f	NIL					or recw slope		-
			Total	15	1														Ι	1	Γ	1	T	1
				1		細葉榕		18					Fair	Fair	Low	b,c,d	D - Large Tree		0	0	1		Subject to necessity of Carrying Out Arsenic Soil Treatment	Significant Tree
		1		2	Bridelia tomentosa	土蜜樹		6	0.23			Fair	Fair	Fair	Low	b,c,d	NIL					Direct C. Circ.		=
60335576/TR/712,713	C1	KT-G4	G4	10	Clausena lansium	黄皮	LandsD/ AFCD	5-10 (0.15-0.22	4-8	Fair F	Fair	Fair	Fair	Low	b,c,d	NIL	98% Fell				Direct Conflict with Proposed Road		-
,,,		1		3	Cocos nucifera	椰子	, , 0.5	8	0.35	8	Fair F	Fair	Fair	Fair	Low	b,c,d	NIL					Works , Formation of	:	-
		1		12	Dimocarpus longan	龍眼	l l	4-6 (0.12-0.28	3-4	Fair F	Fair	Fair	Fair	Low	b,c,d	NIL		44	0	0	New Slope and Site	-	-
		1		3	Litchi chinensis	荔枝	l	4	0.25	3	Fair F	Fair	Fair	Fair	Low	b,c,d	NIL					Formation Works for		-
		1		12	Livistona chinensis	蒲葵	l	8-10 (0.22-0.29	5-7	Fair F	Fair	Fair	Fair	Low	b,c,d	NIL					providing developable land		-
		1	1	2		細葉榕	ŀ		0.60-0.75			Fair	Fair	Fair	Low	b,c,d	NIL							_
			I	1 -		MANCIE		('					-,-,0			<u> </u>	1	<u> </u>	1	1	1
			Total	45									Fair	Fair	Low	b,c,d	NIL			1	I			
			Total	10	Macaranga tanarius	血桐		3-6 (0.13-0.21	3-5	Fair F	Fair	rali							I				
			Total	10 25	Celtis sinensis	朴樹		5-8 (0.13-0.23	3-8	Fair F	Fair	Fair	Fair	Low	b,c,d	NIL					Direct Conflict with		
			Total	10 25 14	Celtis sinensis Annona squamosa	朴樹 番荔枝		5-8 (3-4 (0.13-0.23	3-8 3-4	Fair F Fair F	Fair Fair	Fair Fair	Fair	Low	b,c,d	NIL					Proposed Road		
60335576/TR/704, 705	C1	KT-G6_1	Total	10 25 14 30	Celtis sinensis Annona squamosa Litchi chinensis	朴樹 番荔枝 荔枝	LandsD/ AFCD/	5-8 (3-4 (3-6	0.13-0.23 0.12-0.17 0.13-0.4	3-8 3-4 2-10	Fair F Fair F	Fair Fair Fair	Fair Fair Fair	Fair Fair	Low Low	b,c,d b,c,d	NIL NIL	100% Fell	160	0	0	Proposed Road Works and Site	-	
60335576/TR/704, 705	C1	KT-G6_1		10 25 14 30 20	Celtis sinensis Annona squamosa Litchi chinensis Clausena lansium	朴樹 番荔枝 荔枝 黄皮	LandsD/ AFCD/ HD	5-8 (3-4 (3-6 6-8 (0.13-0.23 0.12-0.17 0.13-0.4 0.13-0.18	3-8 3-4 2-10 4-6	Fair F Fair F Fair F	Fair Fair Fair Fair	Fair Fair Fair	Fair Fair Fair	Low Low Low	b,c,d b,c,d b,c,d	NIL NIL NIL	100% Fell	160	0	0	Proposed Road Works and Site Formation Works for	-	-
60335576/TR/704, 705	C1	KT-G6_1		10 25 14 30	Celtis sinensis Annona squamosa Litchi chinensis	朴樹 番荔枝 荔枝 黄皮 龍眼		5-8 (3-4 (3-6	0.13-0.23 0.12-0.17 0.13-0.4 0.13-0.18 0.16-0.25	3-8 3-4 2-10 4-6 6-8	Fair F Fair F Fair F Fair F Fair F	Fair Fair Fair Fair Fair	Fair Fair Fair	Fair Fair	Low Low	b,c,d b,c,d	NIL NIL	100% Feli	160	0	0	Proposed Road Works and Site	-	-
60335576/TR/704, 705	C1	КТ-G6_1	G6_1	10 25 14 30 20 35 6	Celtis sinensis Annona squamosa Litchi chinensis Clausena lansium Dimocarpus longan Sterculia nobilis Vent. Juniperus chinensis cv koizuca	朴樹 番荔枝 荔枝 黄皮		5-8 (3-4 (3-6 6-8 (4-8 (2-4 (0.13-0.23 0.12-0.17 0.13-0.4 0.13-0.18 0.16-0.25 0.10-0.25	3-8 3-4 2-10 4-6 6-8 4-5	Fair F	Fair Fair Fair Fair Fair Fair	Fair Fair Fair Fair Fair Fair	Fair Fair Fair	Low Low Low	b,c,d b,c,d b,c,d b,c,d	NIL NIL NIL	100% Fell	160	0	0	Proposed Road Works and Site Formation Works for providing	-	
60335576/TR/704, 705	CI	KT-G6_1		10 25 14 30 20 35 6 20	Celtis sinensis Annona squamosa Litchi chimensis Clausena lansium Dimocarpus longan Sterculia nobilis Vent. Juniperus chinensis cv kaizuca	朴樹 蕃荔枝 黄龍 水 水 大 皮 眼 水 丸 木 水 大 水 大 水 大 大 大 大 大 大 大 大 大 大 大 大 大 大		5-8 (3-4 (3-6 6-8 (4-8 (2-4 (3-4 (0.13-0.23 0.12-0.17 0.13-0.4 0.13-0.18 0.16-0.25 0.10-0.25 0.21-0.23	3-8 3-4 2-10 4-6 6-8 4-5 2-3	Fair F	Fair Fair Fair Fair Fair Fair Fair	Fair Fair Fair Fair Fair Fair Fair Fair	Fair Fair Fair Fair Fair	Low Low Low Low Low Low Low	b,c,d b,c,d b,c,d b,c,d b,c,d b,c,d	NIL NIL NIL NIL NIL NIL	100% Fell	160	0	0	Proposed Road Works and Site Formation Works for providing		
60335576/TR/704, 705	C1	KT-G6_1	G6_1	10 25 14 30 20 35 6	Celtis sinensis Annona squamosa Litchi chinensis Clausena lansium Dimocarpus longan Sterculia nobilis Vent. Juniperus chinensis cv koizuca	朴樹 蕃荔枝 皮 眼 蘋 女		5-8 (3-4 (3-6 6-8 (4-8 (2-4 (3-4 (0.13-0.23 0.12-0.17 0.13-0.4 0.13-0.18 0.16-0.25 0.10-0.25 0.21-0.23	3-8 3-4 2-10 4-6 6-8 4-5 2-3	Fair F	Fair Fair Fair Fair Fair Fair	Fair Fair Fair Fair Fair Fair	Fair Fair Fair Fair	Low Low Low Low	b,c,d b,c,d b,c,d b,c,d b,c,d	NIL NIL NIL NIL	100% Fell	160	0	0	Proposed Road Works and Site Formation Works for providing	-	
60335576/TR/704, 705	C1	KT-G6_1	G6_1	10 25 14 30 20 35 6 20	Celtis sinensis Annona squamosa Litchi chimensis Clausena lansium Dimocarpus longan Sterculia nobilis Vent. Juniperus chinensis cv kaizuca	朴樹 蕃荔枝 黄龍 水 水 大 皮 眼 水 丸 木 水 大 水 大 水 大 大 大 大 大 大 大 大 大 大 大 大 大 大	HD	5-8 (0.13-0.23 0.12-0.17 0.13-0.4 0.13-0.18 0.16-0.25 0.10-0.25 0.21-0.23 0.20-0.28	3-8 3-4 2-10 4-6 6-8 4-5 2-3 3-6	Fair F	Fair Fair Fair Fair Fair Fair Fair	Fair Fair Fair Fair Fair Fair Fair Fair	Fair Fair Fair Fair Fair	Low Low Low Low Low Low Low	b,c,d b,c,d b,c,d b,c,d b,c,d b,c,d	NIL NIL NIL NIL NIL NIL	100% Fell	160	0	0	Proposed Road Works and Site Formation Works for providing developable land Direct Conflict with Proposed Road	-	
60335576/TR/704, 705	C1	KT-G6_1	G6_1	10 25 14 30 20 35 6 20 160 8	Celtis sinensis Annona squamosa Litchi chinensis Clausena lansium Dimocarpus langan Sterculia nobilis Vent. Juniperus chinensis cv kaizuca Macaranga tanarius Celtis sinensis	林樹枝 一 一 一 一 一 一 一 一 一 一 一 一 一	HD LandsD/ AFCD/	5-8 (3-4 (3-6 (6-8 (4-8 (2-4 (3-4 (3-8 (6-9 (0.13-0.23 0.12-0.17 0.13-0.4 0.13-0.18 0.16-0.25 0.10-0.25 0.21-0.23 0.20-0.28	3-8 3-4 2-10 4-6 6-8 4-5 2-3 3-6 4-10	Fair F	Fair Fair Fair Fair Fair Fair Fair Fair	Fair Fair Fair Fair Fair Fair Fair Fair	Fair Fair Fair Fair Fair Fair Fair Fair	Low	b,c,d b,c,d b,c,d b,c,d b,c,d b,c,d b,c,d b,c,d	NIL NIL NIL NIL NIL NIL NIL NIL	100% Fell	160	0	0	Proposed Road Works and Site Formation Works for providing developable land Direct Conflict with Proposed Road Works and Site	-	
			G6_1 Total	10 25 14 30 20 35 6 20 160 8 25	Celtis sinensis Annona squamosa Litchi chinensis Clausena lansium Dimocarpus longan Sterculia nobilis Vent. Juniperus chinensis cv kaizuca Macaranga tanarius Celtis sinensis Dimocarpus longan	林樹枝 一 一 本 一 一 本 一 一 本 一 一 本 一 一 一 一 一 一 一 一 一 一 一 一 一	HD	5-8 (1 3-4 1 3-6 6-8 (1 4-8 1	0.13-0.23 0.12-0.17 0.13-0.4 0.13-0.18 0.16-0.25 0.10-0.25 0.21-0.23 0.20-0.28 0.15-0.25	3-8 3-4 2-10 4-6 6-8 4-5 2-3 3-6 4-10 6-8	Fair F	Fair Fair Fair Fair Fair Fair Fair Fair	Fair Fair Fair Fair Fair Fair Fair Fair	Fair Fair Fair Fair Fair Fair Fair Fair	Low	b,c,d b,c,d b,c,d b,c,d b,c,d b,c,d b,c,d b,c,d b,c,d	NIL					Proposed Road Works and Site Formation Works for providing developable land Direct Conflict with Proposed Road Works and Site Formation Works for	-	
			G6_1 Total	10 25 14 30 20 35 6 20 160 8 25	Celtis sinensis Annona squamosa Litchi chinensis Clausena lansium Dimocarpus langan Sterculia nobilis Vent. Juniperus chinensis cv kaizuca Macaranga tanarius Celtis sinensis Dimocarpus longan Clausena lansium	林 新 新 新 新 枝 皮 眼 を 植 相 相 相 間 し は し に の は の し に の は の に 。 に 。 。 。 。 。 。 。 。 。 。 。 。 。	HD LandsD/ AFCD/	5-8 (0 3-4 (0 3-6 6-8 (0 4-8 (0 3-4 (0 3-4 (0 3-8 (0 4-8 (0 5-6 (0	0.13-0.23 0.12-0.17 0.13-0.4 0.13-0.18 0.16-0.25 0.10-0.25 0.21-0.23 0.20-0.28 0.15-0.25 0.16-0.25 0.16-0.25 0.16-0.25 0.16-0.25	3-8 3-4 2-10 4-6 6-8 4-5 2-3 3-6 4-10 6-8 5-9	Fair F	Fair Fair Fair Fair Fair Fair Fair Fair	Fair Fair Fair Fair Fair Fair Fair Fair	Fair Fair Fair Fair Fair Fair Fair Fair	Low	b,c,d b,c,d b,c,d b,c,d b,c,d b,c,d b,c,d b,c,d b,c,d b,c,d	NIL					Proposed Road Works and Site Formation Works for providing developable land Direct Conflict with Proposed Road Works and Site	-	-
			G6_1 Total	10 25 14 30 20 35 6 20 160 8 25 30	Celtis sinensis Annona squamosa Litchi chinensis Clausena lansium Dimocarpus longan Sterculia nobilis Vent. Juniperus chinensis cv kaizuca Macaranga tanarius Celtis sinensis Dimocarpus longan Clausena lansium Litchi chinensis	林樹枝 一 一 本 一 一 本 一 一 本 一 一 本 一 一 一 一 一 一 一 一 一 一 一 一 一	HD LandsD/ AFCD/	5-8 (3-4 (3-6 (4-8 (4-8 (4-8 (4-8 (4-8 (4-8 (4-8 (4-8	0.13-0.23 0.12-0.17 0.13-0.4 0.13-0.18 0.16-0.25 0.10-0.25 0.21-0.23 0.20-0.28 0.15-0.25 0.16-0.25 0.16-0.25 0.16-0.25 0.16-0.25	3-8 3-4 2-10 4-6 6-8 4-5 2-3 3-6 4-10 6-8 5-9	Fair F	Fair Fair Fair Fair Fair Fair Fair Fair	Fair Fair Fair Fair Fair Fair Fair Fair	Fair Fair Fair Fair Fair Fair Fair Fair	Low	b,c,d b,c,d b,c,d b,c,d b,c,d b,c,d b,c,d b,c,d b,c,d	NIL					Proposed Road Works and Site Formation Works for providing developable land Direct Conflict with Proposed Road Works and Site Formation Works for providing	-	

1					Approx. No.	lo.		Department to provide expert	Est	timated Size	m)	Structural Condition	Form	Health	Amenity Value	Suitabilit Transplar		Conservation		Recommendation (R	etain/ Transplant/Fell)					
・	Drawing No	Contract No.	Tree Group No.	Tree Group Photo No		Botanical Name	Common Name		Height	Trunk DBH	Spread	(Good/	(Good/ Fair/ Poor)	(Good/ Fair/ Poor)	(Good/	High/Medium				Fell	Transplant	Retain	Justification	Remarks	Additional Remarks	
Marche M					1	Crateva unilocularis	樹頭菜		15	1.00	13						b,c,d	D - Large Tree		0	0	1		Carrying Out Arsenic	Significant Tree	
1	60335576/TR/703, 706	C1	KT-G7_2	G7_2				LandsD											98% Fell							
Part																										
Mathematical and the control of th					6	Clausena lansium	黄皮		4-6	0.16-0.29	3-5	Fair	Fair	Fair	Fair	Low	b,c,d	NIL		54	0	0	Formation Works for	-	1	
Mathematical Region of the property of the p						ž ,		-																		
Part				Tota			II4										-,-,-									
Mathematical line						Artocarpus heterophyllus			\vdash		2-5					Low									-	
1					15	Dimocarpus longan			3-8	0.19-0.29	2-6	Fair	Fair	Fair	Fair	Low	b,c,d	NIL							-	
Mathematical Region of the content	60335576/TR/703, 706	C1	KT-G7_3	G7_3	6	Clausena lansium		LandsD	\vdash	0.17-0.26	3-5	Fair	Fair	Fair	Fair	Low	b,c,d	NIL	100% Fell	40	0	0		-	-	
Mathematical Content of the conten					10	Litchi chinensis																	developable land		-	
Mathematical line							柚		3-5	0.12-0.26	2-3	Fair	Fair	Fair	Fair	Low	b,c,d	NIL							-	
1				Tota			朴樹		6-11	0.15-0.33	3-8	Fair	Fair	Fair	Fair	Low	b,c,d	NIL							-	
Part	60335576/TR/703, 706	C1	KT-G7_4	G7_4	17	Litchi chinensis	荔枝	LandsD	3-8	0.15-0.21	3-5	Fair	Fair	Fair	Fair	Low	b,c,d	NIL	100% Fell	40	0	0		-	-	
Mathematical Region of the late of the l							龍眼		2-7	0.19-0.23	4-6	Fair	Fair	Fair	Fair	Low	b,c,d	NIL					providing		-	
*** *** *** *** *** *** *** *** *** **				Tota			林姑	<u> </u>	6-10	0.15-0.26	3.7	Fair	Fair	Fair	Fair	Low	hed	NIII			1		Cita Faur		_	
March Marc	60335576/TR/705, 706	C1	KT-G7_5	G7_5	32	Ceius sinensis	1112)	LandsD/ LCSD	0-10	0.13-0.20	3-7	raii	raii	raii	raii	LOW	D,C,U	INIL	100% Fell	80	0	0		-	-	
1					48	Leucaena leucocephala	銀合歡		6-9	0.13-0.27	4-7	Fair	Fair	Fair	Fair	Low	b,c,d,g	NIL					developable land		-	
Mathematical Control of the contro				Tota	1 80		-	1			-									1	,	1	1	1		
Mathematical Registration					51	Leucaena leucocephala	銀合歡		5-8	0.11-0.25	3-7	Fair	Fair	Fair	Fair	Low	b,c,d,g	NIL							=	
Ministry Ministry	60335576/TR/705, 706	C1	KT-G7_6	G7_6	10	Coltic cinencic		LandsD/ LCSD	6-11	0.14-0.28	1-8	Fair	Fair	Fair	Fair	Low	hcd	NII	100% Fell	70	0	0		=	_	
Part				Tota			11 (2)		011	0.14 0.20	70	Tall	1 011	1 011	1011	LOW	b,c,u	NIE								
1					9	Celtis sinensis	朴樹		5-10	0.14-0.25	4-8	Fair	Fair	Fair	Fair	Low	b,c,d	NIL							-	
**************************************							<u> </u>			3-7 0.13-0.27 3-6		+											_		+	
Main	60335576/TR/705, 706	C1	KT-G7_7	G7_7	6	Cinnamomum burmanii	陰香	LandsD/ LCSD	3-7 0.13-0.27		Fair	Fair	Fair	Fair	Low	b,c,d	NIL	100% Fell	60	0	0	Formation Works fo	·	-		
March Marc					45	Leucaena leucacenhala	组入新	1	1-8	0.10-0.20	3-6	Fair	Fair	Fair	Fair	Low	heda	NII							_	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $				Tota		-	AW CD SAK		1.0	0.10 0.23	30		10			2011	5,0,0,5									
日本					2	Celtis sinensis	朴樹		5-10 0.13-0	0.13-0.23 4-	4-8	Fair	Fair	Fair	Fair	Low	b,c,d	NIL					Direct Conflict with		-	
1							-											-					Proposed Road			
1	60335576/TR/705	C1	KT-G7_8	G7_8	15	Leucaena leucocephala	銀合歡	LandsD/ LCSD	3-9	0.11-0.25	2-7	Fair	Fair	Fair	Fair	Low	b,c,d,g	NIL	100% Fell	20	0	0		=	=	
## Part							對蒂坎																			
1				Tota	3	·	對葉榕		2-8	0.12-0.18	3-b	Fair	Fair	Fair	Fair	Low	D,C,d	NIL					developable lallu		-	
Column C				Tota	20																		Direct Conflict with			
1					18	Ficus hispida	對葉榕		2-8	0.11-0.20	2-6	Fair	Fair	Fair	Fair	Low	b,c,d	NIL							-	
Figure	60335576/TR/702, 705	C1	KT-G7_9	G7_9				LandsD/ LCSD											100% Fell	65	0	0		-		
Fig.					47	Leucaena leucocephala	銀合歡		3-9	0.12-0.25	2-7	Fair	Fair	Fair	Fair	Low	b,c,d,g	NIL							=	
C1 KT GT_10 GT_				Tota	1 65		1						l l					1		1	ı	l	асусториоте типа	l		
C					2	Ficus microcarpa	細葉榕		4-10	0.16-0.21	6-8	Fair	Fair	Fair	Fair	Low	b,c,d	NIL							-	
Companies Com																										
Figure Fair Fair	60335576/TR/705	C1	KT-G7_10	G7_10	14	Leucaena leucocephala	銀合歡	LandsD	3-9	0.12-0.26	2-7	Fair	Fair	Fair	Fair	Low	b,c,d,g	NIL	100% Fell	20	0	0	Formation Works for	=	=	
6033576/TR/705 C1 KT-G7_11 G7_11 53 Leuceno leucocephola 銀合数 LandsD 51 Q.22_0.34 3.8 Fair Fair Fair Low b.c.d.g. NIL 100% Fell 70 0 Sile formation Works for providing developable land					4	Melia azedarach	苦楝		6-11	0.14-0.29	4-7	Fair	Fair	Fair	Fair	Low	b,c,d	NIL							-	
C1 KT-G7_11 G7_11 G7_11 T Ligustrum sinense 山海甲 LandsD 2-6 0.11-0.20 3-4 Fair Fair Fair Fair Fair Fair Fair Low b,c,d NIL 100% Fell 70 0 0 0 Works for providing developable land				Tota			1		1		Ī										1	1				
C1 NT-G7_13 C1 NT-G7_13 C1 NT-G7_13 C1 NT-G7_13 C1 NT-G7_14 C1 NT-G7_15 NT-G7_15 C1 NT-G7_15 NT-G7_	60335576/TR/705	CI	KT-G7 11	G7 11	53	Leucaena leucocephala	銀合歡	LandsD	5-12	0.22-0.34	3-8	Fair	Fair	Fair	Fair	Low	b,c,d,g	NIL	100% Fell	70	0	0		_	-	
Registry Figure	00333370/TN/703	Ci	KI G/_II	0/_11	17	Ligustrum sinense	山指甲	Lanusb	2-6	0.11-0.20	3-4	Fair	Fair	Fair	Fair	Low	b,c,d	NIL	100/01011	,,,					-	
60335576/TR/702, 705 C1 KT-G_12 G_12 9 Lise glutinosa 源榜时 LandsD 3-8 0.20-0.27 2-7 Fair Fair Fair Low b,c,d NIL 100% Fell 40 0 0 Works for providing developable land				Tota	1 70																					
Second Part						Leucaena leucocephala			\vdash												1				-	
Figure Fair Fair	60335576/TR/702, 705 C1	KT-G7_12	G7_12				LandsD	-		_								100% Fell	40	0	0		-			
C1 KT-G7_13 G7_13 G7_			Tota			番石榴		3-7	0.16-0.25	3-6	Fair	Fair	Fair	Fair	Low	b,c,d	NIL			1				-		
C1 KT-G7_13 G7_13 G7_			1010	. 40																		Direct Conflict with				
BU335576/TK/7/2 CI K1-G7_I3 G7_I3 30 Leucaena leucocephala 銀合數 5-11 0.14-0.25 4-8 Fair Fair Fair Fair Low b,c,d,g NIL 100% Fell 50 0 0 Formation Works for providing developable land					20	Macaranga tanarius	血桐		4-7	0.17-0.21	3-5	Fair	Fair	Fair	Fair	Low	b,c,d	NIL				Proposed Road		-		
30 Leucaena leucocephala 銀合數 5-11 0.14-0.25 4-8 Fair Fair Fair Fair Low b,c,d,g NIL providing developable land	60335576/TR/702	C1	KT-G7_13	G7_13			+	LandsD	\vdash									\vdash	100% Fell	50	0	0		-		
			_		30	Leucaena leucocephala	銀合歡		5-11	0.14-0.25	4-8	Fair	Fair	Fair	Fair	Low	b,c,d,g	NIL					providing		-	
							1	<u></u>				rdlf		Fair	Fair		b,c,d,g NIL				<u> </u>		developable land			

Drawing No.	Contract No.	Tree Group No.	Tree Group Photo No.	Approx. No.	Botanical Name	Chinese	Department to		timated Size		Structural Condition	Form (Good/	Health (Good/	Amenity Value	Suitabil Transpla		Conservation		Recommendation (R	etain/ Transplant/Fell)		Justification	Remarks	Additional Remarks
Drawing No	Contract No.	nee Group NO.	Tree Group Photo No.	of Trees	botanical Name	Common Name	provide expert advice to LandsI		Trunk DBH	Spread	(Good/ Fair/Poor)		Fair/ Poor)	(Good/ Fair/Poor)	High/Medium /Low	Remarks	Status		Fell	Transplant	Retain	Justillation	nemars	Auditional Remarks
				3	Macaranga tanarius	血桐		4-11	0.17-0.39	5-7	Fair	Fair	Fair	Fair	Low	b,c,d	NIL					Direct Conflict with Proposed Road		-
60335576/TR/702	C1	KT-G7_14	G7_14	4	Leucaena leucocephala	銀合歡	LandsD/ LCSD	3-11	0.12-0.23	4-8	Fair	Fair	Fair	Fair	Low	b,c,d,g	NIL	100% Fell	10	0	0	Works and Site Formation Works for	-	-
				3	Melaleuca cajuputi subsp. Cumingiana	白千層	1	6-14	0.22-0.35	3-5	Fair	Fair	Fair	Fair	Low	b,c,d	NIL					providing developable land		-
			Total	10		1	1								1		I I		1	1	1	1	1	
60335576/TR/702	C1	KT-G7_15	G7_15	5	Melaleuca cajuputi subsp. Cumingiana	白千層	LandsD/ AFCD	6-14	0.22-0.35	3-5	Fair	Fair	Fair	Fair	Low	b,c,d	NIL	100% Fell	15	0	0	Site Formation Works for providing	-	=
				10	Leucaena leucocephala	銀合歡		3-9	0.11-0.24	4-7	Fair	Fair	Fair	Fair	Low	b,c,d,g	NIL					developable land		-
			Total	10 5	Acacia auriculiformis Litsea glutinosa	耳果相思 潺槁樹		5-9 3-8	0.18-0.27		Fair Fair	Fair Fair	Fair Fair	Fair Fair	Low	b,c,d b,c,d	NIL							-
60335576/TR/716	C1	KT-G9_1	G9_1	4	Polyspora axillaris	大頭茶	AFCD	3-4	0.1-0.15	2-3	Fair	Fair	Fair	Fair	Low	b,c	NIL NIL	95% Fell	38	0	2	For Felled Tree, Direct Conflict with	For Retained Tree, Subject to necessity of	
				3	Rhus succedanea Cratoxylum cochinchinense	木蠟樹 黄牛木		5-8 6-9	0.15-0.20 0.1-0.15	4-6	Fair Fair	Fair Fair	Fair Fair	Fair Fair	Low	b,c,d b,c	NIL NIL					Proposed Utilities Works	Carrying Out Arsenic Soil Treatment	-
			Total	15 40	Acacia confusa	台灣相思		6-11	0.15-0.38	3-8	Fair	Fair	Fair	Fair	Low	b,c,d	NIL				1			-
				12 4	Acacia confusa Tetradium glabrifolium	台灣相思 棟葉吳茱萸	i	7-12 6-9	0.15-0.38 0.20-0.27	3-8 4-7	Fair Fair	Fair Fair	Fair Fair	Fair Fair	Low Low	b,c,d b,c,d	NIL NIL					For Felled Tree, Direct	For Retained Tree,	-
60335576/TR/715	C1	KT-G9_2	G9_2	3	Pinus elliottii Acronychia pedunculata	温地松 山油柑	AFCD	5-9 3-8	0.20-0.27		Fair Fair	Fair Fair	Fair Fair	Fair Fair	Low	b,c,d b,c,d	NIL NIL	95% Fell	38	0	2	Conflict with	Subject to necessity o	
		_	_	2 8	Zanthoxylum avicennae Ficus hispida	新樵花椒 對葉榕	-1	3-4 3-6	0.1-0.15 0.13-0.19	_	Fair Fair	Poor Fair	Fair Fair	Fair Fair	Low	b,c,f b,c,d	NIL NIL					Proposed Utilities Works	Carrying Out Arsenic Soil Treatment	-
			Total	8	Leucaena leucocephala	銀合歡		6-12			Fair	Poor	Fair	Poor	Low	b,c,d,f,g	NIL							-
			Total	12	Acacia confusa	台灣相思		7-10 4-5		4-8 3-4	Fair	Fair	Fair	Fair	Low	b,c,d	NIL					For Felled Tree, Direct	For Datained Tree	-
60335576/TR/714, 715	C1	KT-G9_3	G9_3	3	Antidesma ghaesembilla Melicope pteleifolia	方葉五月茶 蜜茱萸	AFCD	3-4	0.1-0.20 0.1-0.15	3-4	Fair Fair	Fair Fair	Fair Fair	Fair Fair	Low	b,c,d b,c,d	NIL NIL	95% Fell	38	0	2	Conflict with Proposed Service	For Retained Tree, Subject to necessity o	
		_	_	5	Itea chinensis Aporusa dioica	老鼠剌銀柴	1	3-4 3-8	0.1-0.15 0.10-0.27	3-4 2-7	Fair Fair	Fair Fair	Fair Fair	Fair Fair	Low	b,c,d b,c,d	NIL NIL					Reservoir and Utilities Works	Carrying Out Arsenic Soil Treatment	-
			Total	14 40	Celtis sinensis	朴樹		5-9	0.16-0.31	4-7	Fair	Fair	Fair	Fair	Low	b,c,d	NIL		1		1			-
				7 5	Cinnamomum camphora Adina pilulifera	模 水團花		6-11 3-5	0.13-0.18 0.10-0.12		Fair Fair	Fair Fair	Fair Fair	Fair Fair	Low	b,c,d b,c	NIL NIL					For Felled Tree, Direct		-
60335576/TR/714, 715	C1	KT-G9_4	G9_4	5 7	Cratoxylum cochinchinense Ficus altissima	黄牛木	AFCD	6-9 5-8	0.1-0.15 0.20-0.27	4-6	Fair Fair	Fair Fair	Fair Fair	Fair Fair	Low	b,c b,c,d	NIL NIL	95% Fell	57	0	3	Conflict with Proposed Service	For Retained Tree, Subject to necessity o	
00333370/114/714,713		W. 65_1	55	7	Litsea glutinosa	潺槁樹	- 7.1.65	3-8	0.20-0.27	2-7	Fair	Fair	Fair	Fair	Low	b,c,d	NIL	33% . C	3,			Reservoir and Utilities Works	Carrying Out Arsenic Soil Treatment	=
				19 10	Acacia confusa Celtis sinensis	台灣相思 朴樹		3-12 4-10	0.15-0.22 0.16-0.26		Fair Fair	Fair Fair	Fair Fair	Fair Fair	Low	b,c,d b,c,d	NIL NIL					WOIKS		-
			Total	60																		Direct Conflict with		
				2	Aquilaria sinensis	土沉香		3-5	0.10-0.12	2-4	Fair	Fair	Fair	Fair	Medium	NIL	A - Rare Species Tree	0	2	0	Proposed Service Reservoir and Utilities	-	Significant Tree	
																		85% Fell,				Works		
60335576/TR/715	C1	KT-G9_5	G9_5	8	Ficus hispida Litsea glutinosa	對葉榕 潺槁樹	AFCD	3-7 3-8	0.12-0.19 0.20-0.27		Fair Fair	Fair Fair	Fair Fair	Fair Fair	Low	b,c,d b,c,d	NIL NIL	5% Transplant				For Felled Tree, Direct	For Retained Tree,	-
				3	Polyspora axillaris Rhus succedanea	大頭茶 木蠟樹	-	3-4 5-8	0.10-0.15 0.15-0.20	2-3 3-6	Fair Fair	Fair Fair	Fair Fair	Fair Fair	Low Low	b,c b,c,d	NIL NIL		34	0	4	Conflict with Proposed Utilities	Subject to necessity of Carrying Out Arsenic	
				10 10	Leucaena leucocephala Macaranga tanarius	銀合歡血桐		4-9 3-6	0.11-0.23 0.13-0.21		Fair Fair	Poor Fair	Fair Fair	Poor Fair	Low Low	b,c,d,f,g b,c,d	NIL NIL					Works	Soil Treatment	-
			Total	40	-	1	1	i	1						1				1	1				
				20	Clausena lansium	黄皮		5-7	0.15-0.18	3-5	Fair	Fair	Fair	Fair	Low	b,c,d	NIL					Direct Conflict with Proposed Road		-
60335576/TR/707-710	C1	KT-G10	G10	20	Dimocarpus longan	龍眼	LandsD/ AFCD/ HD/ LCSD	3-6	0.18-0.29	2-5	Fair	Fair	Fair	Fair	Low	b,c,d	NIL	100% Fell	63	0	0	Works and Site Formation Works for	=	-
				23	Litchi chinensis	荔枝		4-8	0.13-0.23	3-6	Fair	Fair	Fair	Fair	Low	b,c,d	NIL					providing developable land		-
			Total	63 5	Bombax ceiba	木棉	I	6-11	0.11-0.38	3-8	Fair	Fair	Fair	Fair	Low	b,c,d	NIL		<u> </u>	<u> </u>	1	Site Formation	I	-
60335576/TR/706	C1	KT-G11	G11	3	Celtis sinensis Dimocarpus longan	朴樹	LandsD/ AFCD		0.13-0.18		Fair Fair	Fair Fair	Fair Fair	Fair Fair	Low	b,c,d b,c,d	NIL NIL	100% Fell	10	0	0	Works for providing developable land	-	-
	1		Total	10			1	-											<u> </u>	<u> </u>	<u>.</u>	acveropable latid	<u>. </u>	1
50005575 (70.470.4		VT C40 4	640.4	13 7	Acacia confusa Acacia mangium	台灣相思 大葉相思		6-12 11-15		_	Fair Fair	Fair Fair	Fair Fair	Fair Fair	Low	b,c,d b,c,d	NIL NIL	50W 5-II	45	0	45	For Felled Tree,	For Retained Tree, Subject to necessity o	- f -
60335576/TR/701	C1	KT-G19_1	G19_1	8	Celtis sinensis	朴樹	HyD	8-10		_	Fair	Fair	Fair	Fair	Low	b,c,d	NIL	50% Fell	15	0	15	Existing Slope Subject to Cutting	Carrying Out Arsenic Soil Treatment	
			Total	2 30	Schefflera heptaphylla	鴨腳木		5-9	0.15-0.17	4-8	Fair	Fair	Fair	Fair	Low	b,c,d	NIL				<u> </u>			-
				22 19	Casuarina equisetifolia Eucalyptus citriodora	木麻黄 檸檬桉	_	15-20 11-15	0.16-0.37	_	Fair Fair	Fair Fair	Fair Fair	Fair Fair	Low	b,c,d b,c,d	NIL NIL					For Felled Tree,	For Retained Tree, Subject to necessity o	- -
60335576/TR/701	C1	KT-G19_2	G19_2	4	Ligustrum sinense	山指甲	HyD	4-8	0.12-0.19	3-6	Fair	Fair	Fair	Fair	Low	b,c,d	NIL	50% Fell	26	0	25	Existing Slope Subject to Cutting	Carrying Out Arsenic	
			Total	6 51	Acacia confusa	台灣相思		9-12	0.17-0.34	7-11	Fair	Fair	Fair	Fair	Low	b,c,d	NIL						Soil Treatment	-
				28	Leucaena leucocephala	銀合歡		9-11	0.13-0.29	8-10	Fair	Fair	Fair	Fair	Low	b,c,d,g	NIL					For Felled Tree,	For Retained Tree,	_
60335576/TR/701	C1	KT-G19_3	G19_3		•	+	HyD	-									\vdash	18% Fell	9	0	42	Existing Slope Subject to Cutting	Subject to necessity of Carrying Out Arsenic	
			*	23	Macaranga tanarius	血桐		5-9	0.14-0.20	4-8	Fair	Fair	Fair	Fair	Low	b,c,d	NIL					to cutting	Soil Treatment	-
	1		Total	1	Artocarpus heterophyllus	菠蘿蜜	1	9	0.20	6	Fair	Fair	Fair	Fair	Low	b,c,d	NIL					Direct Conflict with		-
60335576/TR/701, 704	C1	KT-G20	G20	3 4	Dimocarpus longan Litchi chinensis	龍眼 荔枝	LandsD/ AFCD	6-8 5-8	0.19-0.25 0.19-0.31		Fair Fair	Fair Fair	Fair Fair	Fair Fair	Low	b,c,d b,c,d	NIL NIL	100% Fell	10	0	0	Proposed Road Works and Formation	-	-
				1 1	Macaranga tanarius Morus alba	血桐桑]	9	0.29 0.15	6 5	Fair Fair	Fair Fair	Fair Fair	Fair Fair	Low Low	b,c,d b,c	NIL NIL					of New Slope		-
	1	t	Total			755		<u> </u>		<u></u>						,-					•	1		

Part	Drawing No	Contract No.	Tree Group No.	Tree Group Photo No.	Approx. No	Botanical Name	Chinese Common	Department to provide expert		imated Size		Structural Condition	Form (Good/	Health (Good/	Amenity Value	Suitabilit Transplar		Conservation		Recommendation (R	tetain/ Transplant/Fell)		Justification	Remarks Additional Remarks			
14 16 16 16 16 16 16 16	Didning no	Contract no.		nee droup i noto noi	of Trees	John Marie			Height	Trunk DBH	Spread						Remarks	Status		Fell	Transplant	Retain		, authorial nemana			
1						,	D. Jimio		_			Fair			Fair	Low											
Part								-						_													
Part					3			1 [_			_													
Part						, ,			_																		
Column							11 152	┨	_																		
Part	60335576/TR/701, 704	C1	KT-G21	G21	2	Leucaena leucocephala	銀合歡	LandsD/ AFCD	3-8	0.20-0.27	2-7	Fair	Fair	Fair	Fair	Low	b,c,d,g	NIL	90% Fell	48	0	7		Subject to necessity of			
Part	, , , , ,							-	_																		
14 14 15 15 15 15 15 15								1																			
Part] [_																		
Part								1			_			_													
Part					1	cratoxylum cochinchinense	黄牛木] [8	0.13	7	Fair	Fair	Fair	Fair	Low	b,c	NIL									
Part				Total			龍眼		5-12	0.13-0.18	7-10	Fair	Fair	Fair	Fair	Low	b,c,d	NIL						-			
Marchanness				7000			at mr																	For Retained Tree			
1	60225576/TB/701	C1	VT G22	622	20	Dimocarpus longan	龍眼	LandsD/ AFCD/	5-10	0.19-0.20	4-8	Fair	Fair	Fair	Fair	Low	b,c,d	NIL	00% Fall	E4	0	6					
1	00333370/110/701	Ci	KI-G22	022	40	Macaranaa tanarius	血桐	DSD	6-9	0.18-0.21	5-7	Fair	Fair	Fair	Fair	Low	b.c.d	NIL	30% FEII	34		Ů					
1				Total					• •								-,-,-							3011 Heatment			
1				Iotal		-	台灣相思		8	0.28	7	Fair	Fair	Fair	Fair	Low	b,c,d	NIL		1	1	1	T	-			
Part	C022FF7C/TD/704	64	WT COO	622				1 4500/000	_										1000/ 5-11	10				-			
Mathematical Registration	603355/6/TR//01	C1	K1-G23	G23										_					100% FeII	10	0	0	Rectiangular Channel				
Part					2																		RC1				
14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				Total	_	O Acacia confusa	台灣相思		7-12	0.18-0.31	6-10	Fair	Fair	Fair	Fair	Low	b.c.d	NIL			1		1	_			
14. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.						Acacia auriculiformis	耳果相思		7-14	0.15-0.27	5-8	Fair	Fair	Fair	Fair	Low	b,c,d	NIL									
1	60335576/TR/709	C1	KT-G24	G24				LandsD/ AFCD	_										90% Fell	9	0	1		1			
1								1	_					_													
14				Total		·	銀合歡	1	11	0.19	9	Fair	Fair	Fair	Fair	Low	b,c,d,g	NIL						-			
1				Total			台灣相思		7-11	0.13-0.25	5-9	Fair	Fair	Fair	Fair	Low	b,c,d	NIL					For Follad Tree Site	For Datained Tree			
Part	C00000000 (T00 /T00 T40		VT COF	625					_										000/ 5-11	20		_		Subject to necessity of			
Part	60335576/TR/709, 710	C1	K1-G25	G25		71		LandsD/ AFCD	_										80% FeII	28		,		Carrying Out Arsenic			
Main Paris Paris					5	Macaranga tanarius		†			_			_									developable land	Soil Treatment -			
Part				Total			台灣 相田	П	0-16	0.21-0.35	Q ₋ 15	Fair	Fair	Fair	Fair	Low	hcd	NII		1	1	1		г г			
1			KT-G26_1					 			-		_				_	_									
Part	60335576/TR/705, 707	C1		G26_1				AFCD			_		_			-	_	_	100% Fell	30	0	0		-			
Mathematical Registration						Dimocarpus longan		1						3-6	Fair	Fair				_	_						
013351717777					1	Ficus elastica		1	8	0.28	6	Fair	Fair	Fair	Fair	Low	b,c,d	NIL						-			
日本 日				Total		0														1	1	1					
Part					5	Delonix regia	鳳凰木		6-11	0.15-0.30	5-9	Fair	Fair	Fair	Fair	Low	b,c,d	NIL									
1	60335576/TR/707	C1	KT-G26 2	G26. 2	4	Eucalyptus urophylla	尾葉桉	LandsD/AFCD	8-10	0.15-0.25	3-5	Fair	Fair	Fair	Fair	Low	b,c,d	NIL	100% Fell	55		0		_			
1	00333370/114707	C1	K1 020_2	020_2	10	Sterculia lanceolata	假蘋婆	Lanusby Ar Co	4-6	0.12-0.25	3-6	Fair	Fair	Fair	Fair	Low	b,c,d	NIL	100% Cil			Ů					
Section Full Processing Section Secti					36	Bauhinia variegata	宮粉羊蹄甲	1	6-10	0.13-0.22	5-9	Fair	Fair	Fair	Fair	Low	b,c,d	NIL						-			
1				Total		5																					
1					54	Eucalyptus citriodora	檸檬桉	↓	8-11	0.15-0.31	5-7	Fair	Fair	Fair	Fair	Low	b,c,d	NIL					Direct Conflict with	-			
1					12	Bauhinia purpurea	紅花洋蹄甲	1	5-8	0.15-0.27	4-7	Fair	Fair	Fair	Fair	Low	b,c,d	NIL									
Fig.	60335576/TR/705, 707, 709	C1	KT-G26_3	G26_3	12	Celtis sinensis	朴樹	LandsD/ AFCD	5-8	0.12-0.25	3-6	Fair	Fair	Fair	Fair	Low	b,c,d	NIL	100% Fell	150	0	0		-			
Trail 150 Control existing minimal minimal Fig. Display Fig. Fig					9	Dimocarpus longan		↓			-	Fair	Fair	Fair	Fair	Low	b,c,d	NIL									
Part							銀合歡		7-10	0.13-0.24	6-9	Fair	Fair	Fair	Fair	Low	b,c,d,g	NIL					developable lallu	-			
1				Iotal			面田士		6 11	0.15.0.20	F.0	Foir	Foir	Fair	Foir	Law	bod	NIII I			1	1	1				
633576/TR/795,707 C1					9	Deionix regia	周風小		b-11	0.15-0.30	5-9	Fair	Fair	Fair	Fair	LOW	0,0,0	NIL									
1 1 1 1 1 1 1 1 1 1	60335576/TR/705 707	C1	KT-G26 4	G26 A	12	Eucalyptus urophylla	尾葉桉	LandsD/HD	8-10	0.15-0.25	3-5	Fair	Fair	Fair	Fair	Low	b,c,d	NIL	100% Fell	105	0	0		_			
Fig. Fair	00333370/110/03,707	C1	K1 020_4	020_4	10	Sterculia lanceolata	假蘋婆	Landsby 11b	4-6	0.12-0.25	3-6	Fair	Fair	Fair	Fair	Low	b,c,d	NIL	100% Cil	103		Ů					
Fig. Fair					74	Leucaena leucacenhala	銀合數	†	6-10	0 13-0 29	5-0	Fair	Fair	Fair	Fair	Low	heda	NII									
Region File File				Total		· ·	AN LI AN		0 10	0.13 0.23	33		10			2011	5,0,0,5										
Figure							對葉榕		3-6	0.1-0.20	2-5	Fair	Fair	Fair	Fair	Low	b,c,d	NIL					Direct Conflict with				
C1 KT-G26.5 G26.5 G26.5 Serculia nobilis 接換						-		┤ ├	-				1					_					Proposed Road				
Fair	60335576/TR/707	C1	KT-G26_5	G26_5				LandsD/ HD					1					-	100% Fell	80	0	0					
Total 80 S					5	Sterculia nobilis		↓		0.1-0.22	3-6	Fair	Fair	Fair	Fair	Low	b,c,d	NIL					providing				
Figure						The state of the s	血桐		5-9	0.14-0.28	4-7	Fair	Fair	Fair	Fair	Low	b,c,d	NIL					developable land	-			
G0335576/TR/712 C1 KT-G27_1 G27_1 G27_1 <td>· · · · · · · · · · · · · · · · · · ·</td> <td> </td> <td></td> <td>Total</td> <td></td> <td></td> <td>±1, ‡±+</td> <td>T</td> <td>711 I</td> <td>022.020</td> <td>F.0 </td> <td>Fai-</td> <td>Fo!-</td> <td>Fair</td> <td>Fai-</td> <td>Laur</td> <td>ha.</td> <td>NIII I</td> <td></td> <td></td> <td>_</td> <td>_</td> <td>_</td> <td></td>	· · · · · · · · · · · · · · · · · · ·	 		Total			±1, ‡±+	T	711 I	022.020	F.0	Fai-	Fo!-	Fair	Fai-	Laur	ha.	NIII I			_	_	_				
From this pide Fro								┤ ├			-			_				_					Direct Conflict with	-			
C1 KT-G27_1 G27_1 G27_1 G27_1 G27_1 S Litsea glutinosa 源橋樹 AFCD 3-8 0.20-0.27 2-7 Fair Fair Fair Fair Low b,c,d NIL 100% Fell 40 0 0 Subject to cutting and Site Formation Works, for providing developable land G27_1 S Litsea glutinosa 原稿樹 AFCD 3-8 0.20-0.27 2-7 Fair Fair Fair Fair Fair Low b,c,d NIL 100% Fell 40 0 0 S Subject to cutting G27_1 G27_2 G								┤ ├			-			_									Proposed Road				
3 Morus alba 察 3-6 0.1-0.20 2-5 Fair Fair Fair Fair Low b,c,d NIL 9 Cinnamomur camphora 樟 6-9 0.16-0.23 4-8 Fair Fair Fair Fair Low b,c,d NIL 4 Melaleuca cajuputi subsp. cumingiana 白千層 9-12 0.21-0.30 6-7 Fair Fair Fair Fair Low b,c,d NIL	60335576/TR/712	C1	KT-G27 1	G27 1				AFCD	_		-		 					1	100% Fell	40	0	0		_			
9 Cinnamomum camphora 棒 6-9 0.16-0.23 4-8 Fair Fair Fair Low b,C,d NIL 4 Melaleuca cajuputi subsp. cuminglana 白千層 9-12 0.21-0.30 6-7 Fair Fair Fair Fair Low b,C,d NIL								†			-		_				_	_					and Site Formation				
4 Melaleuca cajuputi subsp. cumingiana 白千層 9-12 0.21-0.30 6-7 Fair Fair Fair Low b,C,d NIL								1			-		_	_				_									
								1	_		-		_										actiopable latid	-			
				Total				· · · · · · · · · · · · · · · · · · ·					•			•	•			•	•	•	•	· ·			

				Anney No.		Chinese	Department to	Estimate	l Size (m)	Structural Condition	Form	Health	Amenity Value	Suitabilit Transplar		Conservation		Recommendation (Re	etain/ Transplant/Fell)				
Drawing No	Contract No.	Tree Group No.	Tree Group Photo No.	Approx. No. of Trees	Botanical Name	Common Name	provide expert advice to LandsD	Height Truni	DBH Spread		(Good/ Fair/ Poor)	(Good/ Fair/ Poor)	(Good/ Fair/Poor)	High/Medium	Remarks	Status		Fell	Transplant	Retain	Justification	Remarks	Additional Remarks
60335576/TR/712	C1	KT-G27_2	G27_2	12 3 4 3 5 13	Cinnamomum camphora Artocarpus heterohpyllus Dimocarpus longan Psidium guajava Schefflera heptaphylla Ficus microcarpa Hibiscus tiliaceus	樟 波龍眼 番石掌葉 網 番 類 網 番 葉	LandsD/ AFCD	7-11 0.16 3-8 0.10 4-6 0.12 3-5 0.1- 4-6 0.12 6-10 0.21 5-8 0.19	0.27 2-5 0.25 3-6 0.15 2-4 0.25 3-6 0.34 5-9	Fair Fair	Fair Fair Fair Fair Fair Fair	Fair Fair Fair Fair Fair Fair	Fair Fair Fair Fair Fair Fair Fair Fair	Low	b,c,d b,c,d b,c,d b,c b,c,d b,c,d b,c,d	NIL NIL NIL NIL NIL NIL NIL NIL	100% Fell	45	0	0	Direct Conflict with Proposed Road Works and Site Formation Works for providing developable land	-	-
60335576/TR/713	C1	KT-G27_3	G27_3	7 1 2 2 2 1 2 5	Hibiscus tiliaceus Acronychia pedunculata Bridelia tomentosa Citrus maxima Sapium sebiferum Syzygium jambos Leucoena leucocephala	黄槿 山油樹 土密樹 鳥 補柏 編合數	LandsD/ AFCD	8-13 0.19 8 0. 3-5 0.1 3-8 0.1 8 0. 5-8 0.20 9-11 0.21	20 6 0.2 2-4 0.2 2-5 25 5 -0.3 2-3	Fair Fair Fair Fair Fair	Fair Fair Fair Fair Fair Fair	Fair Fair Fair Fair Fair Fair	Fair Fair Fair Fair Fair Fair	Low Low Low Low Low Low Low	b,c,d b,c,d b,c,d b,c,d b,c,d b,c,d b,c,d	NIL NIL NIL NIL NIL NIL NIL NIL	90% Fell	18	0	2	For Felled Tree, Direct Conflict with Proposed Road Works and Formation of New Slope	For Retained Tree, Subject to necessity of Carrying Out Arsenic Soil Treatment	
60335576/TR/713	C1	KT-G27_4	G27_4	19 4 5 5 3 4	Leucaena leucocephala Acronychia pedunculata Bridelia tomentosa Citrus maxima Sapitum sebiferum Syzygium jambos Macaranga tanarius	銀合數 山油樹土密樹 相 烏 補 相 相 相 相 相 相 相 相 相 相 相 相 相 相 相 相 和 相 和	LandsD/ AFCD	9-11 0.21 3-8 0.10 3-5 0.1 3-8 0.1 4-8 0.10 5-8 0.20 6-9 0.18	0.20 2-6 0.2 2-4 0.2 2-5 0.25 3-5 -0.3 2-3	Fair Fair Fair Fair Fair	Fair Fair Fair Fair Fair Fair Fair Fair	Fair Fair Fair Fair Fair Fair	Fair Fair Fair Fair Fair Fair Fair Fair	Low Low Low Low Low Low Low	b,c,d,g b,c,d b,c,d b,c,d b,c,d b,c,d b,c,d	NIL NIL NIL NIL NIL NIL NIL NIL	90% Fell	45	0	5	For Felled Tree, Direct Conflict with Proposed Road Works and Formation of New Slope	For Retained Tree, Subject to necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/713	C1	KT-G27_5	G27_5	2 1 1 1 1 1 1 1 2	Macaranga tanarius Cratoxylum cochinchinense Ligustrum sinense Livistona chinensis Mangifera indica Pinus elliottii Caryota mitis Melia azedarach	血桐 黃牛木 山指甲 蒲葵 杧果 濕地松 短穗魚尾葵 苦楝	LandsD/ AFCD	9 0. 4 0. 8 0. 8 0.	15 3 30 4 27 5 27 4 15 4	Fair Fair Fair Fair Fair	Fair Fair Fair Fair Fair Fair Fair Fair	Fair Fair Fair Fair Fair Fair Fair Fair	Fair Fair Fair Fair Fair Fair Fair	Low Low Low Low Low Low Low Low Low	b,c,d b,c b,c b,c b,c,d b,c,d b,c,d	NIL	90% Fell	9	0	1	For Felled Tree, Direct Conflict with Proposed Road Works and Formation of New Slope	For Retained Tree, Subject to necessity of Carrying Out Arsenic Soil Treatment	
60335576/TR/703, 706	CI	KT-G28_1	628_1	1 1 2 2 2 2 2 1 1 1 3 3 1 1	Ficus microcarpa Acacia mangium Bauhinia variegata Bombax ceiba Celtis sinensis Dimocarpus longan Ficus virens Leucaena leucocephala Mangifera indica	細葉格 大葉相思 宮粉羊糖 林樹 龍葉合果 大銀芒果	AFCD	8 1. 7-10 0.18 4-7 0.24 8-14 0.28 7-15 0.17 6 0 7-10 0.19 4 0.	0.25 5-8 0.31 3-6 0.30 6-9 0.90 6-17 4 75 11 0.25 5-7	Fair Fair Fair Fair Fair	Fair Fair Fair Fair Fair Fair Fair Fair	Fair Fair Fair Fair Fair Fair Fair Fair	Fair Fair Fair Fair Fair Fair Fair Fair	Low Low Low Low Low Low Low Low Low	b,c,d b,c,d b,c,d b,c,d b,c,d b,c,d b,c,d b,c,d b,c,d	D - Large Tree NIL NIL NIL NIL NIL NIL NIL N	95% Fell	14	0	0	Site Formation Works for providing developable land	Subject to necessity of Carrying Out Arsenic Soil Treatment	Significant Tree
60335576/TR/706	C1	KT-G28_2	Tota.	2 1 1 2 2 2 1 2 2 2	Bauhinia variegata Bombax ceiba Macaranga tanarius Casuarina equisetifolia Celtis sinensis Delonix regia Leucaena leucocephala Macaranga tanarius Melia azedarach	宮粉木畑麻樹 木 柳原 銀 血 素 大 本 原 銀 血 麻 樹 木 本 原 銀 血 素 本 報 血 素 本 年 年 日 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一	AFCD	4-8 0.17 9 0. 9 0. 15-18 0.25 7-8 0.17 11 0. 8-13 0.18 6-11 0.15 10-18 0.18	20 5 20 7 0.35 10-14 0.30 10 80 13 0.30 9-12 0.27 5-9	Fair Fair Fair Fair Fair Fair	Fair Fair Fair Fair Fair Fair Fair Fair	Fair Fair Fair Fair Fair Fair Fair Fair	Fair Fair Fair Fair Fair Fair Fair Fair	Low	b,c,d b,c,d b,c,d b,c,d b,c,d b,c,d b,c,d,g b,c,d,g	NIL	100% Fell	15	0	0	Site Formation Works for providing developable land	-	
60335576/TR/705, 706	CI	кт-G29	G29	1 1 2 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 1 1 1 2 1	Celtis sinensis Acacia auriculiformis Acacia confusa Acacia mangium Albizia lebbeck Archontophoenix alexandrae Bauhinia purpurea	再自治大 東部 电射线 医电子性 医电子性 医电子性 医电子性 医电子性 医眼囊 医二甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲	AFCD	8-12 0.20 3-8 0.20 3-10 0.1 3-8 0.10 5-9 0.15 5-8 0.15 5-8 0.15 5-8 0.15 6-11 0.15 4-6 0.12 8-10 0.15 6-10 0.20 7-8 0.20 5-8 0.15 5-8 0.15 5-8 0.15 5-8 0.15 5-8 0.15 5-8 0.10 5-8 0.10 5-8 0.10 5-8 0.10 5-8 0.10 5-8 0.10	0.27 2-7 0.3 2-9 0.37 2-6 0.35 4-8 0.20 2-4 0.27 4-7 0.27 4-7 0.27 4-7 0.27 3-5 0.25 3-5 0.25 3-5 0.25 3-5 0.27 2-7 0.3 3-5 0.25 3-5 0.27	Fair Fair Fair Fair Fair Fair Fair Fair	Fair Fair Fair Fair Fair Fair Fair Fair	Fair Fair Fair Fair Fair Fair Fair Fair	Fair Fair Fair Fair Fair Fair Fair Fair	Low	b,c,d b,c,d,g b,c,	NIL	100% Fell	30	0	0	Direct Conflict with Proposed Road Works and Site Formation Works for providing developable land	-	
60335576/TR/708	C1	KT-G31	G31	3 4 2 1	Clausena lansium Dimocarpus longan Psidium guajava Sterculia nobilis	黄皮 龍眼 番石榴 蘋婆	AFCD	6-8 0.13 4-7 0.19 3-6 0.14 7 0.	0.22 3-4	Fair Fair	Fair Fair Fair Fair	Fair Fair Fair Fair	Fair Fair Fair Fair	Low Low Low	b,c,d b,c,d b,c,d b,c	NIL NIL NIL	100% Fell	10	0	0	Site Formation Works for providing developable land	-	- - -
60335576/TR/712	C1	KT-G32	G32	1 4 1 3 3 2	Celtis sinensis Macaranga tanarius Sterculia nobilis Litchi chinensis Ficus microcarpa Cinnamomum camphora Syzygium jambas	朴樹 血 類 類 類 枝 を 校 校 棒 横	AFCD	13 0. 6-9 0.15 6 0. 8-10 0.25 9-12 0.3- 6-8 0.16 6 0.	0.24 5-8 21 5 0.38 7-8 0.78 6-10 0.23 5-7	Fair Fair Fair Fair Fair	Fair Fair Fair Fair Fair Fair Fair	Fair Fair Fair Fair Fair Fair	Fair Fair Fair Fair Fair	Low Low Low Low Low Low Low	b,c,d b,c,d b,c,d b,c,d b,c,d b,c,d b,c,d	NIL NIL NIL NIL NIL NIL NIL NIL	90% Fell	13	0	2	For Felled Tree, Direct Conflict with Proposed Road Works and Formation of New Slope	For Retained Tree, Subject to necessity of Carrying Out Arsenic Soil Treatment	

				Approx. No.		Chinese	Department to	· —	timated Size	(m)	Structural Condition	Form	Health	Amenity Value	Suitabili Transpla		Conservation		Recommendation (Re	etain/ Transplant/Fell)							
Drawing No	Contract No.	Tree Group No.	Tree Group Photo No.	of Trees	Botanical Name	Common Name	provide expert advice to Landsl	I Height	Trunk DBH	Spread	(Good/ Fair/Poor)	(Good/ Fair/ Poor)	(Good/ Fair/ Poor)	(Good/ Fair/Poor)	High/Medium /Low	Remarks	Status		Fell	Transplant	Retain	Justification	Remarks	Additional Remarks			
				30	Dimocarpus longan	龍眼		6-8	0.13-0.28	4-6	Fair	Fair	Fair	Fair	Low	b,c,d	NIL					Site Formation		-			
60335576/TR/710, 711	C1	KT-G33_1	G33_1	2	Leucaena leucocephala	銀合歡	AFCD	4-7	0.13-0.19	4-5	Fair	Fair	Fair	Fair	Low	b,c,d,g	NIL	100% Fell	40	0	0	Works for providing	=	-			
				8	Roystonea regia	王棕	1	12-13	0.28-0.30	6-7	Fair	Fair	Fair	Fair	Low	b,c,d	NIL					developable land		=			
			Total	40																							
				4	Livistona chinensis	蒲葵		6-9	0.23-0.31	5-7	Fair	Fair	Fair	Fair	Low	b,c,d	NIL					Existing Slope		-			
				20	Dimocarpus longan	龍眼		5-7	0.12-0.22	4-6	Fair	Fair	Fair	Fair	Low	b,c,d	NIL					subject to filling and		=			
60335576/TR/710, 711	C1	KT-G33 2	G33_2	12	Roystonea regia	銀合歡	LandsD/ AFCD	11-12	0.26-0.32	7-8	Fair	Fair	Fair	Fair	Low	b,c,d	NIL	100% Fell	50	0	0	Site Formation Works	_	-			
00333370/114/120,711	0.1	555_=		2	Leucaena leucocephala			6-11	0.13-0.29		Fair	Fair	Fair	Fair	Low	b,c,d,g	NIL				1	for providing		-			
				10	Litchi chinensis	荔枝	1	5-7	0.11-0.18	4-5	Fair	Fair	Fair	Fair	Low	b,c,d	NIL					developable land		-			
				2	Macaranga tanarius	血桐		6-8	0.12-0.21	5-9	Fair	Fair	Fair	Fair	Low	b,c,d	NIL							-			
			Total																		1	1					
				2	Acacia confusa	台灣相思	4	6-9	0.21-0.35	5-8	Fair	Fair	Fair	Fair	Low	b,c,d	NIL					Existing Slope		-			
				22	Dimocarpus longan	龍眼	4	5-7	0.12-0.22	4-6	Fair	Fair	Fair	Fair	Low	b,c,d	NIL					subject to filling and					
60335576/TR/710, 711	C1	KT-G33_3	G33_3	18	Litchi chinensis	荔枝	LandsD/ AFCD	3-7	0.14-0.24		Fair	Fair	Fair	Fair	Low	b,c,d	NIL	100% Fell	50	0	0	Site Formation Works	-				
		_	_	2	Bauhinia variegata	宮粉羊蹄甲	型	5-8	0.12-0.26	_	Fair	Fair	Fair	Fair	Low	b,c,d	NIL					for providing		-			
				1	Celtis sinensis	朴樹	4	12	0.32	10	Fair	Fair	Fair	Fair	Low	b,c,d	NIL					developable land		-			
				5 50	Litchi chinensis	荔枝		4-7	0.13-0.23	4-6	Fair	Fair	Fair	Fair	Low	b,c,d	NIL										
			Total	3	Acacia confusa	台灣相思	1	6-12	0.21-0.75	5-10	Fair	Fair	Fair	Fair	Low	b,c,d	NIL		1	1	1						
				8	Melaleuca cajuputi subsp. Cumingiana	白千層	1	9-12			Fair	Fair	Fair	Fair	Low	b,c,d	NIL					Existing Slope		-			
				2	Macaranga tanarius	血桐	1	4.0	0.12-0.30	_	Fair	Fair	Fair	Fair	Low	b,c,d	NIL					subject to filling and		-			
60335576/TR/710, 711	C1	KT-G33_4	G33_4	5	Cleistocalvx nervosum (DC.) Kosterm.	水翁	LandsD/ AFCD	17	0.12-0.28	15	Fair	Fair	Fair	Fair	Low	b,c,d	NIL	100% Fell	45	0	0	Site Formation Works	-				
				7	Celtis sinensis		朴樹	1	1	1	18	0.77	12	Fair	Fair	Fair	Fair	Low	b,c,d	NIL					for providing		=
				20	Litchi chinensis	荔枝	1	3-7	0.14-0.24	3-6	Fair	Fair	Fair	Fair	Low	b,c,d	NIL					developable land		_			
			Total			Antx										.,.,.					1						
				4	Acacia confusa	台灣相思		5-8	0.16-0.29	4-7	Fair	Fair	Fair	Fair	Low	b,c,d	NIL					Existing Slope		-			
				8	Melia azedarach	苦楝		10-15	0.18-0.38	11-15	Fair	Fair	Fair	Fair	Low	b,c,d	NIL					subject to filling and					
60335576/TR/710, 711	C1	KT-G33_5	G33_5	3	Ligustrum sinense Lour.	山指甲	LandsD/ AFCD	3-6	0.12-0.26	4-5	Fair	Fair	Fair	Fair	Low	b,c,d	NIL	100% Fell	50	0	0	Site Formation Works	-				
				5	Macaranga tanarius	血桐		4-7	0.11-0.21	3-6	Fair	Fair	Fair	Fair	Low	b,c,d	NIL					for providing developable land		=			
				30	Litchi chinensis	荔枝		3-6	0.13-0.26	3-5	Fair	Fair	Fair	Fair	Low	b,c,d	NIL					acvelopable land		-			
			Total	50																							
				20	Dimocarpus longan	龍眼	1	5-9	0.12-0.26	4-7	Fair	Fair	Fair	Fair	Low	b,c,d	NIL					Existing Slope		=			
				2	Leucaena leucocephala	銀合歡	1	4-10	0.11-0.29	3-8	Fair	Fair	Fair	Fair	Low	b,c,d,g	NIL					subject to filling and		=			
60335576/TR/710, 711	C1	KT-G33_6 G33_	3_6 G33_6	2	Celtis sinensis	朴樹		5-8	0.13-0.27	4-7	Fair	Fair	Fair	Fair	Low	b,c,d	NIL	100% Fell	55	0	0	Site Formation Works	-	-			
				16	Musa x paradisiaca	大蕉		3-4	0.12-0.30	2-4	Fair	Fair	Fair	Fair	Low	b,c,d	NIL					for providing developable land					
	1			15	Litchi chinensis	荔枝	<u> </u>	3-6	0.13-0.28	3-5	Fair	Fair	Fair	Fair	Low	b,c,d	NIL		<u> </u>		<u> </u>	Sevelopable latta		-			
			Total	55		•									•		•	•			•			·			

Remark

After the land resumption, further individual tree survey for the tree groups will be carried out by the Contractor in the construction stage.

Remarks for Suitability for Transplanting

- (a) Low amenity value;
- (b) irrecoverable form after transplanting (e.g. if substantial crown and root pruning are necessary to facilitate the transplanting);
- (c) Low survival rate after transplanting;
- (d) very large size (unless the feasibility to transplant has been considered financially reasonable and technically feasible during the feasibility stage);

- (e) with evidence of over-maturity and onset of senescence;
 (i) will pool itealit,

 (g) undesirable species (e.g. Leucaena leucocephala which is an invasive exotic tree).
 (h) On steep slope.
 (l) Not cost -effectiveness

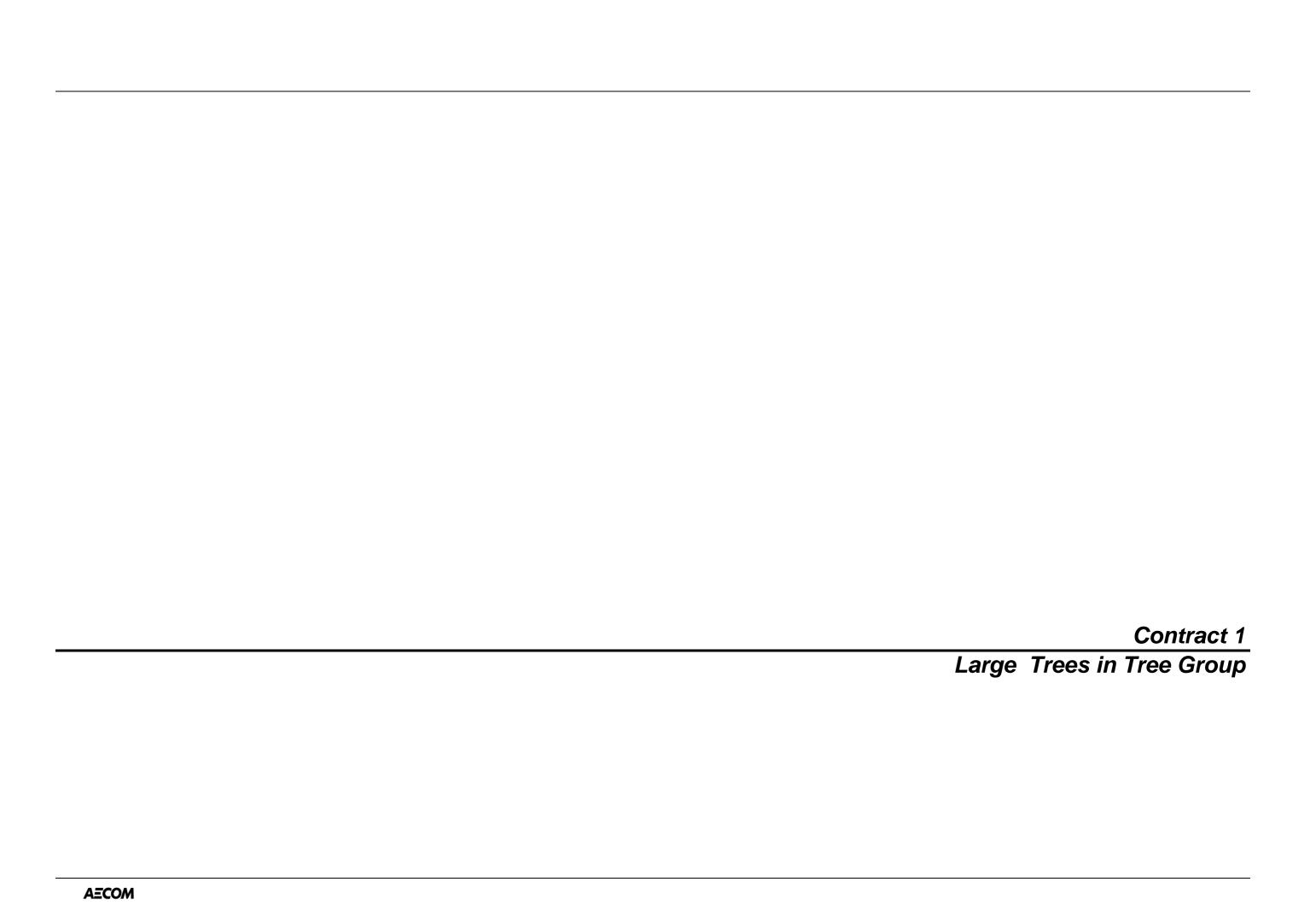
- Conservation status

 (A) Rare Species Tree, referring to "The Protection of Endangered Species of Animals and Plants Ordinance" (Cap.586).

 (B) Forests and Countryside Ordinance (Cap. 96)

 (C) Registered Old and Valuable Trees, as being listed in "Greening, Landscape & Tree Management Section, Development Bureau".

 (D) Large Tree, which the trunk size (DBH) not less than 1000mm.



Agreement No. CE 13/2014 (CE)

Development of Kwu Tung North and Fanling North New Development Areas

Phase 1 - Design and Construction
Date of Survey: 05/05/2018

Tree Assessment Schedule - Tree Group Survey - Large Trees

								Esti	imated Size	(M)	Structural			Amenity	Suitabi	ility for				
Drawing	Contract					Chinese					Condition	Form	Health	Value	Transp	lanting		Recommendation		Additional
No	No.	Tree Group	Tree No.	Photo No.	Botanical Name	Common Name	Jurisdiction	Height	Trunk DBH	Spread	(Good/ Fair/Poor)	(Good/ Fair/ Poor)	(Good/ Fair/ Poor)	(Good/	High/Med ium /Low	Remarks	Conservation Status	(Retain/ Transplant/Fell)	Justification	Remarks
TR_708	C1	KT-G2_1	G2_1	G2_1	Albizia lebbeck	大葉合歡	LandsD	15.0	1.20	12.0	Fair	Good	Fair	Fair	Low	b,c,d	D - Large Tree	Retain		Subject to
TR_708	C1	KT-G2_2	G2_2	G2_2	Ficus microcarpa	細葉榕	LandsD	14	1.10	13	Fair	Good	Fair	Fair	Low	b,c,d	D - Large Tree	Retain		necessity of
TR_712	C1	KT-G4	G4	G4	Ficus microcarpa	細葉榕	Lands/ AFCD	18.0	1.20	12.0	Fair	Good	Fair	Fair	Low	b,c,d	D - Large Tree	Retain		Carrying Out
TR_703	C1	KT-G7_2	G7_2	G7_2	Crateva unilocularis	樹頭菜	LandsD	15	1.0	13	Fair	Good	Fair	Fair	Low	b,c,d	D - Large Tree	Retain		Arsenic Soil
TR_706	C1	KT-G28_1	G28_1	G28_1	Ficus microcarpa	細葉榕	AFCD	8	1.20	12	Fair	Fair	Fair	Fair	Low	b,c,d	D - Large Tree	Retain		Treatment

Notes

- (1) Tree being fell by other project(s) shall follow corresponding TPRP(s), and no tree will be compensated/considered under this Project.
- (2) Tree being transplanted by other project(s) shall follow corresponding TPRP(s), and no tree will be transplanted/considered under this Project.
- (3) The Contractor shall carry out an individual tree survey and submit the survey record before the starting date of construction.

Remarks for Suitability for Transplanting

- (a) Low amenity value;
- (b) irrecoverable form after transplanting (e.g. if substantial crown and root pruning are necessary to facilitate the transplanting);
- (c) Low survival rate after transplanting;
- (d) very large size (unless the feasibility to transplant has been considered financially reasonable and technically feasible during the feasibility stage);
- (e) with evidence of over-maturity and onset of senescence;
- (f) with poor health, structure or form (e.g. imbalanced form, leaning, with majorcavity/cracks/splits); or cavity/cracks/splits); or
- (g) undesirable species (e.g. Leucaena leucocephala which is an invasive exotic tree).
- (h) On steep slope.
- (I) Not cost -effectiveness

Conservation status

- (A) Rare Species Tree, referring to "The Protection of Endangered Species of Animals and Plants Ordinance" (Cap.586).
- (B) Forests and Countryside Ordinance (Cap. 96)
- (C) Registered Old and Valuable Trees, as being listed in "Greening, Landscape & Tree Management Section, Development Bureau".
- (D) Large Tree, which the trunk size (DBH) not less than 1000mm.



Tree Assessment Sched	ule - Individu	al Tree Surv	ey																		
Drawing No.	Contract No.	. Tree No.	Photo No.	Botanical Name	Chinese Common Name		SIMAR Slope No.	Height	SIZE (M) Trunk DBH (mm)	Spread	condition		ood Va	alue (Hi	ligh/	Transplanting Remarks	Conservation Status	Recommendations (Retain	Justification	Remarks	Additional Remarks
60335576/TR/808	C2	T0232	T0232	Acacia auriculiformis	耳果相思	advice to LandsD		(m) 8	280	(m) 6	/ Fair /	Poor) / P	oor) / F	Fair /Lo	Low	b,c,d	Nil	/Transplant/Fell) Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/808	C2	T0233		llex rotunda var. microcarpa	小果鐵冬青	AFCD		4	100	3					Medium	-	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/808	C2	T0248		Acacia auriculiformis	耳果相思	AFCD		12	400	7					Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	BKB/WDS
60335576/TR/808	C2	T0249		Ficus microcarpa	榕樹	AFCD		6	150	4					Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	ASC
60335576/TR/808	C2	T0293	T0293	Acacia auriculiformis	耳果相思	AFCD		12	380	7					Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB
60335576/TR/808	C2	T0294	T0294	Ficus virens	大葉榕	AFCD		12	310	7					Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN
				Acacia auriculiformis	耳果相思	AFCD		11	400	6							Nil	Retain	Nil Nil		LIV
60335576/TR/808	C2	T0298			耳果相思	AFCD		11	420	0					Low	b,c,d	Nil			Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/808	C2	T0299		Acacia auriculiformis						0	Fair	raii r	air F	air	Low	b,c,d		Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	•
60335576/TR/808	C2	T0300		Dead Tree	死樹	AFCD		5	220	2		-	- -	-	-	-	-	Fell	Dead Tree		•
60335576/TR/808	C2	T0301	T0301	Leucaena leucocephala	銀合歡	AFCD		7	230	5					Low	b,c,f,g	Nil	Fell	Undesirable Species		СОТ
60335576/TR/808	C2	T0302		Ficus virens	大葉榕	AFCD		12	380	7		-			Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	XB/DB
60335576/TR/808	C2	T0303		llex rotunda var. microcarpa	小果鐵冬青	AFCD		4	130	4		Poor F			Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN
60335576/TR/808	C2	T0304		llex rotunda var. microcarpa	小果鐵冬青	AFCD		5	140	4			-	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN
60335576/TR/808	C2	T0305	T0305	llex rotunda var. microcarpa	小果鐵冬青	AFCD		3	110	2	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN
60335576/TR/808	C2	T0306	T0306	llex rotunda var. microcarpa	小果鐵冬青	AFCD		3	120	2	Fair	Fair F	air F	air	Low	b,h	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	on slope
60335576/TR/808	C2	T0307	T0307	Ficus virens	大葉榕	AFCD		13	430	7	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB/DS/HGR
60335576/TR/808	C2	T0308	T0308	Ficus virens	大葉榕	AFCD		13	440	7	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	XB
60335576/TR/808	C2	T0309	T0309	Eucalyptus urophylla	尾葉桉	AFCD		9	310	6	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	COB/TT
60335576/TR/808	C2	T0310	T0310	Bombax ceiba	木棉	AFCD		2	100	2	Fair	Fair F	air F	air	Low	b,c	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	closed with existing manhole
60335576/TR/808	C2	T0311	T0311	Ficus microcarpa	榕樹	AFCD		6	180	4	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/808	C2	T0312	T0312	Ficus microcarpa	榕樹	AFCD		6	210	4	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	XB
60335576/TR/808	C2	T0313	T0313	Eucalyptus urophylla	尾葉桉	AFCD		9	310	5	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	тт
60335576/TR/808	C2	T0314	T0314	Eucalyptus urophylla	尾葉桉	AFCD		11	300	5	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	TT
60335576/TR/808	C2	T0315	T0315	Ficus microcarpa	榕樹	AFCD		8	310	5	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	XB
60335576/TR/808	C2	T0316	T0316	Acacia auriculiformis	耳果相思	AFCD		9	380	5	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB
60335576/TR/808	C2	T0317	T0317	Acacia auriculiformis	耳果相思	AFCD		8	300	4	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB
60335576/TR/808	C2	T0318	T0318	Eucalyptus urophylla	尾葉桉	AFCD		12	330	6	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	тт
60335576/TR/808	C2	T0319	T0319	Eucalyptus urophylla	尾葉桉	AFCD		12	380	6	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	MT/TT
60335576/TR/808	C2	T0320	T0320	Eucalyptus urophylla	尾葉桉	AFCD		12	360	6	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	WDS
60335576/TR/808	C2	T0321	T0321	Cinnamomum camphora	樟	AFCD		3	140	3	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB/HGR
60335576/TR/808	C2	T0322	T0322	Acacia confusa	台灣相思	AFCD		6	220	4	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	
60335576/TR/808	C2	T0323	T0323	Acacia auriculiformis	耳果相思	AFCD		7	270	5	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/DB
60335576/TR/808	C2	T0324	T0324	Acacia confusa	台灣相思	AFCD		7	230	5	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN
60335576/TR/808	C2	T0325	T0325	Eucalyptus urophylla	尾葉桉	AFCD		12	320	7	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	π
60335576/TR/808	C2	T0326	T0326	Acacia auriculiformis	耳果相思	AFCD		7	360	7		Poor F	air F		Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	BKB/COB
60335576/TR/808	C2	T0327	T0327	Cinnamomum camphora	樟	AFCD		4	110	3	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN
60335576/TR/808	C2	T0328	T0328	Cinnamomum camphora	樟	AFCD		7	190	4	Fair				Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB/HGR
60335576/TR/808	C2	T0329		Ilex rotunda var. microcarpa	小果鐵冬青	AFCD		6	170	4	Fair				Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	WDS
60335576/TR/808	C2	T0330		Ilex rotunda var. microcarpa	小果鐵冬青	AFCD		6	140	4	Fair				Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/COK
60335576/TR/808	C2	T0331		llex rotunda var. microcarpa	小果鐵冬青	AFCD		4	100	3		Poor F			Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	COK
60335576/TR/808	C2	T0332		•	尾葉桉	AFCD		13	380	7					Low	b,c,d	Nil	Retain	Nil		
60335576/TR/808	C2	T0333		Eucalyptus urophylla llex rotunda var. microcarpa	小果鐵冬青	AFCD		4	100	3		Poor F			Low	b,c,d b,c,f	Nil	Retain	Nil Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment	сок
				•									-								
60335576/TR/808	C2	T0334		llex rotunda var. microcarpa	小果鐵冬青	AFCD AFCD		5	150 140	3		Poor F			Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	COK
60335576/TR/808	C2	T0335		Ilex rotunda var. microcarpa						3					Low	b,h	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	on slope
60335576/TR/808	C2	T0336		Ilex rotunda var. microcarpa	小果鐵冬青	AFCD		5	140	3		Poor F	-		Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	HGR
60335576/TR/808	C2	T0337		llex rotunda var. microcarpa	小果鐵冬青	AFCD		5	140	3					Low	b,h	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	on slope
60335576/TR/808	C2	T0338		Schefflera heptaphylla	鵝掌柴	AFCD		5	100	3		Poor F			Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	MT
60335576/TR/808	C2	T0339		Eucalyptus urophylla	尾葉桉	AFCD		12	280	7	Fair				Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	BKB/DS/HGR
60335576/TR/808	C2	T0340		llex rotunda var. microcarpa	小果鐵冬青	AFCD		2	100	2	Fair				Low	b,c,f	Nil	Retain	Nii	Subject to Necessity of Carrying Out Arsenic Soil Treatment	сок
60335576/TR/808	C2	T0341	T0341	Ficus virens	大葉榕	AFCD		6	180	6	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	XB
60335576/TR/808	C2	T0342	T0342	Ficus virens	大葉榕	AFCD		11	410	7	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	XB/DB
60335576/TR/808	C2	T0343	T0343	llex rotunda var. microcarpa	小果鐵冬青	AFCD		4	120	7	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	сок
60335576/TR/808	C2	T0344	T0344	llex rotunda var. microcarpa	小果鐵冬青	AFCD		4	120	3	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	ВКВ

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603355767RR08 C2 T0347 T0347 Ficus wirens 大華樹 AFCD 4 110 3 Fair Fair Fair Fair Fair Low b.h Nil Retain Nil Sud 603355767RR08 C2 T0348 Acadia confuse 台灣相景 AFCD 6 130 4 Fair Fair Fair Fair Low b.c.d Nil Retain Nil Sud 603355767RR08 C2 T0349 T0349 Acadia confuse 台灣相景 AFCD 6 130 4 Fair Fair Fair Fair Low b.c.d Nil Retain Nil Sud 603355767RR08 C2 T0350 T0350 Acadia confusion 日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本日	Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment	on slope LIN on slope BKB/COT DB/COT - LN/ASC/DB/HGR
60335576/TR/808 C2 T0348 T0348 Acacie confuse 台灣問意 AFCD 8 250 6 Fair Fair Fair Fair Low b_c_d Nil Retain Nil Succession	Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN on slope BKB/COT DB/COT - LN/ASC/DB/HGR
60335576/TR/808 C2 T0349 T0349 Michelia x alba 白鹭 AFCD 6 130 4 Fair Poor Fair Fair Low b,c.f Nal Retain Nal Sus 60335576/TR/808 C2 T0350 T0350 Michelia x alba 白鹭 AFCD 13 400 7 Fair Poor Fair Fair Low b,c.f Nal Retain Nal Sus 60335576/TR/808 C2 T0351 T0351 Acade auriculiformis 耳果想思 AFCD 13 400 7 Fair Poor Fair Fair Fair Low b,c.f Nal Retain Nal Sus 60335576/TR/808 C2 T0352 Acade auriculiformis 耳果想思 AFCD 12 310 6 Fair Poor Fair Fair Low b,c.f Nal Retain Nal Sus 60335576/TR/808 C2 T0353 T0353 Michelia x alba 연필 AFCD 7 190 6 Fair Fair Fair Low b,c.d Nal Retain Nal Sus 60335576/TR/808 C2 T0355 T0355 Acade auriculiformis 耳果想思 AFCD 7 240 6 Fair Poor Fair Fair Low b,c.d Nal Retain Nal Sus 60335576/TR/808 C2 T0355 T0355 Acade auriculiformis 耳果想思 AFCD 7 240 6 Fair Poor Fair Fair Low b,c.d Nal Retain Nal Sus 60335576/TR/808 C2 T0355 T0355 Acade auriculiformis 耳果想思 AFCD 7 240 6 Fair Poor Fair Fair Low b,c.d Nal Retain Nal Sus 60335576/TR/808 C2 T0355 Michelia x alba Acade auriculiformis 耳果想思 AFCD 7 240 6 Fair Fair Fair Fair Low b,c.d Nal Retain Nal Sus 60335576/TR/808 C2 T0355 Michelia x alba Acade auriculiformis 阿果根思 AFCD 7 240 6 Fair Fair Fair Fair Low b,c.d Nal Retain Nal Sus 60335576/TR/808 C2 T0355 Michelia x alba Acade auriculiformis 阿果根思 AFCD 7 210 6 Fair Fair Fair Low b,c.d Nal Retain Nal Sus 60335576/TR/808 C2 T0356 Michelia x alba AFCD 7 310 6 Fair Fair Fair Low b,c.d Nal Retain Nal Sus 60335576/TR/808 C2 T0356 Michelia x alba AFCD 7 140 4 Fair Poor Fair Fair Low b,c.d Nal Retain Nal Sus 60335576/TR/808 C2 T0350 T0350 Giovannum camphora 8 AFCD 7 140 4 Fair Poor Fair Fair Low b,c.f Nal Retain Nal Sus 60335576/TR/808 C2 T0361 T0361 Cinnamonum camphora 8 AFCD 7 140 4 Fair Poor Fair Fair Low b,c.f Nal Retain Nal Sus 60335576/TR/808 C2 T0361 T0361 Cinnamonum camphora 8 AFCD 7 140 4 Fair Poor Fair Fair Low b,c.f Nal Retain Nal Sus 60335576/TR/808 C2 T0361 T0361 Cinnamonum camphora 8 AFCD 7 140 4 Fair Poor Fair Fair Low b,c.f Nal Retain Nal Sus 60335576/TR/808 C2 T0361 T0361 Cinnamonum camphora 8 AFCD 7 140 4 Fair Poor	Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN on slope BKB/COT DB/COT - LN/ASC/DB/HGR
G0335576/TR/808 C2 T0350 T0350 Michelia x alba 白蘭 AFCD 5 120 3 Fair Fair Fair Fair Fair Low b,h Nil Retain Nil Sud G0335576/TR/808 C2 T0351 Acacia auriculformis 耳果相思 AFCD 13 400 7 Fair Poor Fair Fair Low b,c.f Nil Retain Nil Sud G0335576/TR/808 C2 T0352 T0352 Acacia auriculformis 耳果相思 AFCD 12 310 6 Fair Fair Fair Fair Low b,c.f Nil Retain Nil Sud G0335576/TR/808 C2 T0353 T0353 Fious microcarpa 相影 AFCD 7 190 6 Fair Fair Fair Fair Fair Fair Low b,c.f Nil Retain Nil Sud G0335576/TR/808 C2 T0355 T0355 Acacia auriculformis 耳果相思 AFCD 7 240 6 Fair F	Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment	on slope BIKB/COT DB/COT - LN/ASC/DB/HGR
Social Conference Soc	Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment	BKB/COT DB/COT - LN/ASC/DB/HGR
Follows Fair Fai	Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB/COT LIV/ASC/DB/HGR
Red AFCD 7 190 6 Fair	Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment	- LN/ASC/DB/HGR
Figure Fair	Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment	
G0335576/TR/808 C2 T0355 T0355 Acacia auriculiformis 耳果相思	Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment	
G0335576/TR/808 C2 T0356 T0356 Acacia auriculiformis 耳果相思 AFCD 7 210 6 Fair Fair Fair Fair Fair Low b,c,d Nii Retain Nii Sut Sut G0335576/TR/808 C2 T0357 T0357 Ficus microcarpa 榕樹 AFCD 8 420 7 Fair Poor Fair Fair Low b,c,d Nii Retain Nii Retain Nii Sut G0335576/TR/808 C2 T0358 Ficus microcarpa 榕樹 AFCD 7 310 6 Fair Fair Fair Fair Fair Low b,c,d Nii Retain Nii Sut G0335576/TR/808 C2 T0359 T0359 Michelia x alba 丘蘭 AFCD 7 160 4 Fair Poor Fair Fair Low b,c,f Nii Retain Nii Sut G0335576/TR/808 C2 T0360 T0360 Cinnamomum camphora 標	Subject to Necessity of Carrying Out Arsenic Soil Treatment	WDS/DB
60335576/TR/808 C2 T0357 T0357 Ficus microcarpa 格樹 AFCD 8 420 7 Fair Poor Fair Fair Low b,c,f Nil Retain Nil Sut		
Figure Fair	Subject to Necessity of Carrying Out Arsenic Soil Treatment	BKB/DB/DS
60335576/TR/808 C2 T0359 T0359 Michelia x alba 白蘭 AFCD 7 160 4 Fair Poor Fair Fair Low b,c,f Niil Retain Nii Sut 60335576/TR/808 C2 T0360 T0360 Cinnamomum camphora 棹 AFCD 7 140 4 Fair Poor Fair Fair Low b,c,f Niil Retain Nii Sut 60335576/TR/808 C2 T0361 T0361 Cinnamomum camphora 棹 AFCD 8 140 4 Fair Poor Fair Fair Low b,c,f Niil Retain Nii Sut 60335576/TR/808 C2 T0362 T0362 Cinnamomum camphora 棹 AFCD 8 140 4 Fair Poor Fair Fair Low b,c,f Niil Retain Nii Sut 60335576/TR/808 C2 T0362 T0362 Cinnamomum camphora 棹 AFCD 5 110 2 Fair Poor Fair Fair Low b,c,f Niil Retain Nii Sut 60335576/TR/808 C2 T0362 Cinnamomum camphora		LN
60335576/TR/808 C2 T0360 T0360 Cinnamomum camphora	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB
60335576/TR/808 C2 T0360 T0360 Cinnamomum camphora 韓	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/DB/COK
60335576/TR/808 C2 T0361 T0361 Cinnamonum camphora	Subject to Necessity of Carrying Out Arsenic Soil Treatment	ASC
60335576/TR/808 C2 T0362 Cinnamonum camphora	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/WDS
	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/WDS
0000000 10000 10000 10000	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/ASC
60335576/TR/808 C2 T0364 T0364 Cinnamomum camphora		on slope
00000010110000 02 10004 0110010010000 14 1000 01100 01100000 14 100000 01100000 14 100000 01100000 14 100000 01100000 14 10000000 14 100000 01100000 14 100000 01100000 14 100000 01100000 14 100000 01100000 14 100000 01100000 14 100000 01100000 14 100000000	Subject to Necessity of Carrying Out Arsenic Soil Treatment	
	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
	Subject to Necessity of Carrying Out Arsenic Soil Treatment	on slope
	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB
60335576/TR/808 C2 T0369 T0369 Cinnamomum camphora	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB
60335576/TR/808 C2 T0370 T0370 Michelia x alba 白蘭 AFCD 7 190 6 Fair Fair Fair Low b,c,d Nill Retain Nil Sut	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/808 C2 T0371 T0371 Michelia x alba 白蘭 AFCD 7 190 5 Fair Fair Fair Low b,c,d Nill Retain Nil Sut	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/808 C2 T0372 T0372 Eucalyptus urophylla 尾葉桉 AFCD 7 140 5 Fair Poor Fair Fair Low b,c,f Nil Retain Nil Sut	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN
60335576/TR/808 C2 T0373 T0373 Ficus virens 大葉榕 AFCD 8 260 6 Fair Fair Fair Low b,c,d Nil Retain Nil Sut	Subject to Necessity of Carrying Out Arsenic Soil Treatment	XB
60335576/TR/808 C2 T0374 T0374 Ficus virens 大葉榕 AFCD 7 170 6 Fair Poor Fair Fair Low b,c,f Nil Retain Nil Sut	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/DS
60335576/TR/808 C2 T0375 T0375 Ficus virens 大葉格 AFCD 12 380 8 Fair Fair Fair Low b,c,d Nil Retain Nil Sut	Subject to Necessity of Carrying Out Arsenic Soil Treatment	WDS/EPS
60335576/TR/808 C2 T0376 T0376 Ficus virens 大葉格 AFCD 9 280 7 Fair Fair Fair Low b,c,d Nil Retain Nil Sut	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/808 C2 T0377 T0377 Ilex rotunda var. microcarpa	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/WDS
60335576/TR/808 C2 T0378 T0378 T0378 T0378 Ilex rotunda var. microcarpa	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/COK
60335576/TR/808 C2 T0379 T0379 T0379 T0379 Ilex rotunda var. microcarpa	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/COK
60335576/TR/808 C2 T0380 T0380 Melia azedarach 苦楝 AFCD 5 120 7 Fair Poor Fair Fair Low b,c,f Nill Retain Nil Sut	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/DB
60335576/TR/808 C2 T0381 T0381	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/808 C2 T0382 T0382 Ficus virens 大葉榕 AFCD 9 300 6 Fair Fair Fair Low b,c,d Nil Retain Nil Sut	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB
60335576/TR/808 C2 T0383 T0383 Ficus microcarpa 榕樹 AFCD 9 360 6 Fair Poor Fair Fair Low b,c,f Nil Retain Nil Sut	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN
60335576/TR/808 C2 T0384 T0384 Ficus microcarpa 榕樹 AFCD 6 120 4 Fair Poor Fair Fair Low b,c,f Nil Retain Nil Sut	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN
60335576/TR/808 C2 T0385 T0385 Ficus microcarpa 榕樹 AFCD 6 160 5 Fair Poor Fair Fair Low b,c,f Nil Retain Nil Sut	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN
60335576/TR/808 C2 T0386 T0386 Acacia auriculiformis 耳果相思 AFCD 8 320 8 Fair Poor Fair Fair Low b,c,f Nil Retain Nil Sut	Subject to Necessity of Carrying Out Arsenic Soil Treatment	сот
	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
	Subject to Necessity of Carrying Out Arsenic Soil Treatment	ВКВ
	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN
	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
	Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment	сот
		WDS/DK
	Subject to Necessity of Carrying Out Arsenic Soil Treatment	
	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DS
	Subject to Necessity of Carrying Out Arsenic Soil Treatment	HGR
	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DS
60335576/TR/808 C2 T0400 T0400 Acacia auriculiformis 耳果相思 AFCD 10 230 6 Fair Fair Fair Low b,c,d Nil Retain Nil Sut	ļ.	WDS/DK

Drawing No.	Contract No.	o. Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	condition (Good		ood Va	alue (Hi	ligh/ edium	Transplanting Remarks	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/808	C2	T0401	T0401	Acacia mangium	大葉相思	AFCD		12	360	7					Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN
60335576/TR/808	C2	T0402	T0402	Eucalyptus urophylla	尾葉桉	AFCD		13	360	7	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	HGR
60335576/TR/808	C2	T0403	T0403	Melia azedarach	苦楝	AFCD		2	100	2	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN
60335576/TR/808	C2	T0404	T0404	Cinnamomum camphora	樟	AFCD		3	100	2	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/DB
60335576/TR/808	C2	T0405	T0405	Cinnamomum camphora	樟	AFCD		7	180	5	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/ASC
60335576/TR/808	C2	T0406	T0406	Eucalyptus urophylla	尾葉桉	AFCD		11	220	5	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/808	C2	T0407	T0407	Eucalyptus urophylla	尾葉桉	AFCD		14	550	8	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/808	C2	T0408	T0408	Cinnamomum camphora	樟	AFCD		4	100	3	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB/ASC
60335576/TR/808	C2	T0409	T0409	Cinnamomum camphora	樟	AFCD		6	130	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/ASC/DB
60335576/TR/808	C2	T0410	T0410	Ficus microcarpa	榕樹	AFCD		8	430	7	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/808	C2	T0411	T0411	Michelia x alba	白蘭	AFCD		11	200	6	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/808	C2	T0412	T0412	Ficus microcarpa	榕樹	AFCD		10	340	7	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/808	C2	T0413	T0413	Cinnamomum camphora	樟	AFCD		8	170	6	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	WDS
60335576/TR/808	C2	T0414	T0414	Cinnamomum camphora	樟	AFCD		7	170	4	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB
60335576/TR/808	C2	T0415	T0415	llex rotunda	鐵冬青	AFCD		3	100	2	Fair	Fair F	air F	air	Low	b,h	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	on slope
60335576/TR/808	C2	T0416	T0416	Schefflera heptaphylla	鵝掌柴	AFCD		3	100	2	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN
60335576/TR/808	C2	T0417	T0417	Ilex rotunda var. microcarpa	小果鐵冬青	AFCD		5	160	3	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN
60335576/TR/808	C2	T0418	T0418	Ficus virens	大葉榕	AFCD		5	110	3	Fair	Fair F	air F	air	Low	b,h	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	on slope
60335576/TR/808	C2	T0419	T0419	Ficus virens	大葉榕	AFCD		6	160	4	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/808	C2	T0420	T0420	Ficus virens	大葉榕	AFCD		8	230	4	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/808	C2	T0421	T0421	Ficus virens	大葉榕	AFCD		9	260	5	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/808	C2	T0422		Cinnamomum camphora	樟	AFCD		9	240	5	Fair			air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/808	C2	T0423		Hibiscus tiliaceus	黃槿	AFCD		11	320	8			_		Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/XB/FB
60335576/TR/808	C2	T0424		Ficus virens	大葉榕	AFCD		11	330	8					Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	
60335576/TR/808	C2	T0425		Ficus virens	大葉榕	AFCD		11	320	8	Fair				Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	
60335576/TR/808	C2	T0426		Acacia auriculiformis	耳果相思	AFCD		9	250	6					Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	ASC
60335576/TR/808	C2	T0427		Acacia auriculiformis	耳果相思	AFCD		11	400	6					Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB/COT
60335576/TR/808	C2	T0428		Ilex rotunda var. microcarpa	小果鐵冬青	AFCD		5	190	2			_		Low	b,c,f	Nil	Retain	Nil		LN/CAV/cok
		T0429		•	小果鐵冬青	AFCD		5	180	3							Nil		Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/ASC
60335576/TR/808 60335576/TR/808	C2	T0429		llex rotunda var. microcarpa Ficus virens	大葉榕	AFCD		9	470	9					Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LIVASC
	C2				/未作			5							Low	b,c,d				Subject to Necessity of Carrying Out Arsenic Soil Treatment	BKT/DB/ASC
60335576/TR/808	C2	T0431		Cinnamomum camphora	樟	AFCD			220	6				air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	
60335576/TR/808	C2	T0432		Cinnamomum camphora	17	AFCD		5	180	7				air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB
60335576/TR/808	C2	T0433		Ficus microcarpa	榕樹	AFCD		7	220	7	Fair				Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/808		T0434		Ficus microcarpa	榕樹	AFCD		6	210	6					Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/808	C2	T0435		Ficus virens	大葉榕	AFCD		6	290	8			_		Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/808				Ficus virens	大葉榕	AFCD		3	140	4		Fair F			Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/808	C2			Ficus microcarpa	榕樹	AFCD		6	230	7					Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	•
60335576/TR/808	C2	T0438	T0438	Ficus microcarpa	榕樹	AFCD		6	320	7	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/808	C2	T0439	T0439	Ficus microcarpa	榕樹	AFCD		4	210	7	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/808	C2	T0440	T0440	Ficus microcarpa	榕樹	AFCD		6	320	7	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	MT
60335576/TR/808	C2	T0441	T0441	llex rotunda var. microcarpa	小果鐵冬青	AFCD		4	170	7	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB/COK
60335576/TR/808	C2	T0442	T0442	llex rotunda var. microcarpa	小果鐵冬青	AFCD		5	240	7	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/COK
60335576/TR/808	C2	T0443	T0443	Ficus microcarpa	榕樹	AFCD		6	290	7	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/808	C2	T0444	T0444	Ficus microcarpa	榕樹	AFCD		6	310	7	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/DB/FB
60335576/TR/808	C2	T0445	T0445	Ficus microcarpa	榕樹	AFCD		6	250	7	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/808	C2	T0446	T0446	Ficus microcarpa	榕樹	AFCD		6	220	6	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/808	C2	T0447	T0447	Acacia auriculiformis	耳果相思	AFCD		6	320	10	Fair	Poor P	oor F	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	FB/DBK
60335576/TR/808	C2	T0448	T0448	Acacia auriculiformis	耳果相思	AFCD		6	240	7	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/808	C2	T0449	T0449	Acacia auriculiformis	耳果相思	AFCD		6	310	8	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN
60335576/TR/808	C2	T0450	T0450	Acacia auriculiformis	耳果相思	AFCD		6	260	6	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB
60335576/TR/808	C2	T0451	T0451	Acacia auriculiformis	耳果相思	AFCD		5	250	7	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/DB
60335576/TR/808	C2	T0452	T0452	Ficus virens	大葉榕	AFCD		6	330	7	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	ASC/WDS/EPS
60335576/TR/808	C2	T0453	T0453	Ficus virens	大葉榕	AFCD		7	360	8	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	HGR/MT
60335576/TR/808	C2	T0454	T0454	Celtis sinensis	朴樹	AFCD		6	170	7	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/808	C2	T0455	T0455	Ficus virens	大葉榕	AFCD		8	400	10	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DS/COT
60335576/TR/808	C2	T0456	T0456	Ficus virens	大葉榕	AFCD		8	450	12	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DS
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Drawing No.	Contract No.	. Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	condition (Good		od Valu	ue (High/	y for Transplantin	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/808	C2	T0457	T0457	Ficus microcarpa	榕樹	AFCD		6	260	7	Fair	Fair Fa			b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/808	C2	T0458	T0458	Ficus microcarpa	榕樹	AFCD		8	340	8	Fair	Poor F	iir Fai	ir Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN
60335576/TR/808	C2	T0459	T0459	Litsea glutinosa	潺槁樹	AFCD		4	180	4	Fair	Poor Fa	ir Fai	ir Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/ASC
60335576/TR/808	C2	T0460	T0460	Pterocarpus indicus	紫檀	AFCD		8	320	12	Fair	Poor Fa	ir Fai	ir Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/WDS/DB
60335576/TR/808	C2	T0461	T0461	Pterocarpus indicus	紫檀	AFCD		6	300	8	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DS
60335576/TR/808	C2	T0462	T0462	Ficus virens	大葉榕	AFCD		8	710	12	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/808	C2	T0463	T0463	Bombax ceiba	木棉	AFCD		3	160	6	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/808	C2	T0464	T0464	Acacia mangium	大葉相思	AFCD		7	460	11	Fair	Poor Fa	ir Fai	ir Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	сот
60335576/TR/808	C2	T0465	T0465	Acacia mangium	大葉相思	AFCD		4	240	8	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/808	C2	T0466	T0466	Acacia auriculiformis	耳果相思	AFCD		6	340	9	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Traffic Diversion		DS
60335576/TR/808	C2	T0467	T0467	Ficus microcarpa	榕樹	AFCD		3	150	5	Fair	Poor Fa	ir Fai	ir Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Traffic Diversion		LN
60335576/TR/808	C2	T0468	T0468	Ficus microcarpa	榕樹	AFCD		5	170	5	Fair	Poor Fa	ir Fai	ir Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Traffic Diversion		сот
60335576/TR/808	C2	T0469	T0469	Melia azedarach	苦棟	AFCD		4	170	5	Fair	Poor Fa	ir Fai	ir Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Traffic Diversion		LN
60335576/TR/808	C2	T0470	T0470	Leucaena leucocephala	銀合歡	AFCD		5	100	5	Fair	Poor Fa	ir Fai	ir Low	b,c,f,g	Nil	Fell	Undesirable Species		LN
60335576/TR/808	C2	T0471		Cordia dichotoma	破布木	AFCD		3	100	3	Fair	Poor Fa	ir Fai	ir Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN
60335576/TR/808	C2			Cordia dichotoma	破布木	AFCD		3	100	3		Poor Fa	-		b,c,f	Nil	Fell	Direct Conflict with Proposed Traffic Diversion		ASC
60335576/TR/808	C2			Ficus virens	大葉榕	AFCD		5	180	5		Poor Fa			b,c,f	Nil	Fell	Direct Conflict with Proposed Traffic Diversion		ASC
60335576/TR/808	C2			Ficus microcarpa	榕樹	AFCD		6	210	7	Fair	Fair Fa	-		b,c,d	Nil	Fell	Direct Conflict with Proposed Traffic Diversion		-
60335576/TR/808	C2	T0474		Ficus microcarpa	榕樹	AFCD		7	330	8		Fair Fa	-		b,c,d	Nil	Retain	Direct Conflict with Proposed Trainic Diversion Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	_
																				EDE/TR
60335576/TR/808	C2	T0476		Litsea monopetala	假柿樹	AFCD		2	110	2		Poor F			b,c,f	Nil	Retain	Nil Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	EPS/TB
60335576/TR/808	C2			Litsea monopetala	假柿樹	AFCD		3	130	6	Fair	Fair Fa			b,c,d	Nil	Retain		Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/808	C2			Ficus virens	大葉榕	AFCD		6	260	7	Fair	Fair Fa	-		b,c,d	Nil	Retain	Nil .	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB/DS/HGR
60335576/TR/808	C2	T0479		Leucaena leucocephala	銀合歡	AFCD		3	110	6		Poor Fa			b,c,f,g	Nil	Fell	Undesirable Species		UR
60335576/TR/808	C2	T0480		Ficus virens	大葉榕	AFCD		4	230	6	Fair	Fair Fa			b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB
60335576/TR/808	C2	T0481	T0481	Leucaena leucocephala	銀合歡	AFCD		3	120	6	Fair	Poor Fa	ir Fai	ir Low	b,c,f,g	Nil	Fell	Undesirable Species		LN
60335576/TR/808	C2	T0482	T0482	Ficus virens	大葉榕	AFCD		4	160	6	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB/HGR
60335576/TR/808	C2	T0483	T0483	Ficus virens	大葉榕	AFCD		4	180	6	Fair	Poor Fa	ir Fai	ir Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN
60335576/TR/808	C2	T0484	T0484	Ficus virens	大葉榕	AFCD		6	270	7	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB
60335576/TR/808	C2	T0485	T0485	Ficus virens	大葉榕	AFCD		7	290	7	Fair	Poor Fa	ir Fai	ir Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN
60335576/TR/808	C2	T0486	T0486	Ficus microcarpa	榕樹	AFCD		4	130	6	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/808	C2	T0487	T0487	Ficus microcarpa	榕樹	AFCD		6	280	7	Fair	Poor Fa	ir Fai	ir Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	WDS/DB/LN
60335576/TR/808	C2	T0488	T0488	Ficus virens	大葉榕	AFCD		7	400	8	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	EPS
60335576/TR/808	C2	T0489	T0489	Ficus virens	大葉榕	AFCD		4	170	7	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DS
60335576/TR/808	C2	T0490	T0490	Ficus virens	大葉榕	AFCD		3	130	6	Fair	Poor Fa	ir Fai	ir Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/DB
60335576/TR/808	C2	T0491	T0491	Ficus microcarpa	榕樹	AFCD		5	230	5	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/808	C2	T0492	T0492	Ficus virens	大葉榕	AFCD		8	350	9	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB
60335576/TR/808	C2	T0493	T0493	Litsea glutinosa	潺槁樹	AFCD		3	160	3	Fair	Poor Fa	ir Fai	ir Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/EPS/RP/TB
60335576/TR/808	C2	T0494	T0494	Ficus microcarpa	榕樹	AFCD		3	110	4	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/808	C2	T0495	T0495	Ficus virens	大葉榕	AFCD		6	300	8	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/808	C2	T0496	T0496	Ficus virens	大葉榕	AFCD		2	100	4	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/808	C2			Ficus virens	大葉榕	AFCD		7	280	9		Fair Fa			b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/808	C2			Ficus virens	大葉榕	AFCD		6	250	8		Fair Fa			b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/808	C2			Ficus microcarpa	榕樹	AFCD		8	610	8	Fair	Fair Fa			b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/808	C2			Cordia dichotoma	破布木	AFCD		4	170	6			iir Fai		b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/808	C2	T0501		Ficus microcarpa	榕樹	AFCD		7	300	7		Fair Fa			b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
		T0502		Ficus virens	大葉榕	AFCD		6	220	7							Retain	Nil		-
60335576/TR/808	C2												ir Fai		b,c,d	Nil			Subject to Necessity of Carrying Out Arsenic Soil Treatment	
60335576/TR/808	C2			Cordia dichotoma	破布木	AFCD		3	120	4		Poor Fa			b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/COK
60335576/TR/808	C2	_		Ficus microcarpa	榕樹	AFCD		7	180	7		Poor Fa			b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN
60335576/TR/808	C2			Ficus microcarpa	榕樹	AFCD		7	580	7		Fair Fa			b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/808	C2			Cordia dichotoma	破布木	AFCD		3	170	6		Poor Fa			b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN
60335576/TR/808	C2	T0507	T0507	Acacia auriculiformis	耳果相思	AFCD		7	420	8	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	BKB/DS
60335576/TR/808	C2	T0508	T0508	Ficus virens	大葉榕	AFCD		7	260	7	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/808	C2	T0509	T0509	Acacia mangium	大葉相思	AFCD		7	310	8	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB
60335576/TR/808	C2	T0510	T0510	Ficus microcarpa	榕樹	AFCD		6	230	7	Fair	Poor Fa	ir Fai	ir Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN
60335576/TR/808	C2	T0511	T0511	Bischofia polycarpa	重陽木	AFCD		2	100	3	Fair	Fair Fa	ir Fai	ir Mediur	n -	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/808	C2	T0512	T0512	Leucaena leucocephala	銀合歡	AFCD		2	140	5	Fair	Poor Fa	ir Fai	ir Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/COT
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Drawing No.	Contract No.	o. Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	Structural condition (Good / Fair	(Good ((Good / Fair (Value ((Good	Suitability fo (High/ Medium /Low)	or Transplanting Remarks	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/808	C2	T0513	T0513	Acacia auriculiformis	耳果相思	AFCD		7	350	10	Fair	- 1		Fair	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	CAV
60335576/TR/808	C2	T0514	T0514	Ficus virens	大葉榕	AFCD		6	320	10	Fair	Fair	Fair	Fair	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/808	C2	T0515	T0515	Ficus virens	大葉榕	AFCD		4	170	7	Fair	Fair	Fair	Fair	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/808	C2	T0516	T0516	Acacia mangium	大葉相思	AFCD		4	190	7	Fair	Fair	Fair	Fair	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/808	C2	T0517	T0517	Ficus virens	大葉榕	AFCD		6	270	7	Fair	Fair	Fair	Fair	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/808	C2	T0518	T0518	Acacia mangium	大葉相思	AFCD		4	250	7	Fair	Fair	Fair	Fair	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/808	C2	T0519		Bombax ceiba	木棉	AFCD		3	100	3	Fair			Fair	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	RR
60335576/TR/807	C2	T0520		Hibiscus tiliaceus	黃槿	AFCD		7	340	7	Fair			Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Traffic Diversion		BKB/XB/EPS
60335576/TR/807	C2	T0521		Acacia mangium	大葉相思	AFCD		8	200	5	Fair			Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Traffic Diversion		LN/WDS/DS
60335576/TR/807	C2	T0522		Ficus virens	大葉榕	AFCD		6	180	5	Fair			Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Traffic Diversion		
60335576/TR/807	C2	T0523		Ficus virens	大葉榕	AFCD		5	130	3	Fair			Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Traffic Diversion		WDS
60335576/TR/807	C2	T0524		Ficus virens	大葉榕	AFCD		5	170	4	Fair			Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Traffic Diversion		LN
60335576/TR/807	C2	T0525		Eucalyptus urophylla	尾葉桉	AFCD		10	320	7	Fair			Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Traffic Diversion		-
	C2	T0525		Eucalyptus urophylla	尾葉桉	AFCD		10	220	4	Fair			Fair			Nil	Fell	· · · · · · · · · · · · · · · · · · ·		-
60335576/TR/807		T0527			尾葉桉	AFCD		12	400	6					Low	b,c,d		Fell	Direct Conflict with Proposed Traffic Diversion		
60335576/TR/807	C2			Eucalyptus urophylla							Fair	-		Fair	Low	b,c,d	Nil		Direct Conflict with Proposed Traffic Diversion		•
60335576/TR/807	C2	T0528		Eucalyptus urophylla	尾葉桉	AFCD		11	300	7	Fair			Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Traffic Diversion		-
60335576/TR/807	C2	T0529		Eucalyptus urophylla	尾葉桉	AFCD		11	270	7	Fair	-		Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Traffic Diversion		-
60335576/TR/807	C2	T0530		Eucalyptus urophylla	尾葉桉	AFCD		11	280	6	Fair			Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Traffic Diversion		•
60335576/TR/807	C2	T0531		Eucalyptus urophylla	尾葉桉	AFCD		11	350	7	Fair	-		Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Traffic Diversion		-
60335576/TR/807	C2	T0532		Eucalyptus urophylla	尾葉桉	AFCD		11	340	7	Fair			Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Traffic Diversion		-
60335576/TR/807	C2	T0533		Eucalyptus urophylla	尾葉桉	AFCD		11	310	6	Fair			Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Traffic Diversion		•
60335576/TR/807	C2	T0534	T0534	Eucalyptus urophylla	尾葉桉	AFCD		11	320	5	Fair	Fair	Fair	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Traffic Diversion		WDS
60335576/TR/807	C2	T0535	T0535	Eucalyptus urophylla	尾葉桉	AFCD		10	300	6	Fair	Fair	Fair	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Traffic Diversion		-
60335576/TR/807	C2	T0536	T0536	Eucalyptus urophylla	尾葉桉	AFCD		11	240	4	Fair	Fair	Fair	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Traffic Diversion		-
60335576/TR/807	C2	T0537	T0537	Eucalyptus urophylla	尾葉桉	AFCD		11	350	6	Fair	Fair	Fair	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Traffic Diversion		-
60335576/TR/807	C2	T0538	T0538	Eucalyptus urophylla	尾葉桉	AFCD		10	250	4	Fair	Fair	Fair	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Traffic Diversion		
60335576/TR/807	C2	T0539	T0539	Eucalyptus urophylla	尾葉桉	AFCD		10	310	4	Fair	Fair	Fair	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Traffic Diversion		-
60335576/TR/807	C2	T0540	T0540	Eucalyptus urophylla	尾葉桉	AFCD		11	400	6	Fair	Fair	Fair	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Traffic Diversion		-
60335576/TR/807	C2	T0541	T0541	Eucalyptus urophylla	尾葉桉	AFCD		10	280	5	Fair	Fair	Fair	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Traffic Diversion		-
60335576/TR/807	C2	T0542	T0542	Acacia auriculiformis	耳果相思	AFCD		6	170	4	Fair	Poor	Fair	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Traffic Diversion		LN
60335576/TR/807	C2	T0543	T0543	Acacia auriculiformis	耳果相思	AFCD		6	170	4	Fair	Fair	Fair	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Traffic Diversion		WDS
60335576/TR/807	C2	T0544	T0544	Eucalyptus urophylla	尾葉桉	AFCD		10	320	7	Fair	Fair	Fair	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Traffic Diversion		DS
60335576/TR/807	C2	T0545	T0545	Eucalyptus urophylla	尾葉桉	AFCD		10	290	5	Fair	Poor	Fair	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Traffic Diversion		LN/DB
60335576/TR/807	C2	T0546	T0546	Acacia auriculiformis	耳果相思	AFCD		7	230	5	Fair	Poor	Fair	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Traffic Diversion		LN
60335576/TR/807	C2	T0547	T0547	Eucalyptus urophylla	尾葉桉	AFCD		12	380	6	Fair	Fair	Fair	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Traffic Diversion		-
60335576/TR/807	C2	T0548	T0548	Acacia mangium	大葉相思	AFCD		5	160	5	Fair	Poor	Fair	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Traffic Diversion		LN/WDS
60335576/TR/807	C2	T0549	T0549	Eucalyptus urophylla	尾葉桉	AFCD		12	360	6	Fair	Fair	Fair	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Traffic Diversion		WDS
60335576/TR/807	C2	T0550	T0550	Litsea glutinosa	潺槁樹	AFCD		4	110	4	Fair	Fair	Fair	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Traffic Diversion		
60335576/TR/807	C2	T0551	T0551	Ficus virens	大葉榕	AFCD		5	150	5	Fair	Poor	Fair	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Traffic Diversion		LN
60335576/TR/807	C2	T0552	T0552	Eucalyptus urophylla	尾葉桉	AFCD		12	300	6	Fair	Poor	Fair	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Traffic Diversion		СОТ
60335576/TR/807	C2			Celtis sinensis	朴樹	AFCD		5	250	5	Fair			Fair	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	WDS
60335576/TR/807	C2	T0559	T0559	Lagerstroemia speciosa	大花紫薇	AFCD		3	130	2	Fair		Fair	Fair	Medium	_	Nil	Fell	Direct Conflict with Proposed Traffic Diversion		-
60335576/TR/807	C2			Lagerstroemia speciosa	大花紫薇	AFCD		3	140	2	Fair				Medium	-	Nil	Fell	Direct Conflict with Proposed Traffic Diversion		-
60335576/TR/807	C2			Lagerstroemia speciosa	大花紫薇	AFCD		4	130	3	Fair				Medium		Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/807	C2			Lagerstroemia speciosa	大花紫薇	AFCD		4	130	3	Fair				Medium	-	Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/807	C2			Lagerstroemia speciosa	大花紫薇	AFCD		3	130	2	Fair						Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/807	C2	T0564		Lagerstroemia speciosa	大花紫薇	AFCD		3	130	2	Fair				Medium Medium	-	Nil	others Retain	See Remarks & Note (1)	Subject to Necessity of Carrying Out Arsenic Soil Treatment	
		T0565				AFCD		3	120	3								Retain			-
60335576/TR/807	C2			Lagerstroemia speciosa	大花紫薇 耳果相思			3	130		Fair				Medium		Nil		Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/807	C2			Acacia auriculiformis		AFCD				3	Fair	-		Fair	Low	b,c	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	
60335576/TR/807	C2			Acacia auriculiformis	耳果相思 + 花樹蕊	AFCD		3	120	3	Fair			Fair	Low	b,c	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/807	C2			Lagerstroemia speciosa	大花紫薇	AFCD		3	100	3	Fair				Medium		Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/807	C2	T0569		Acacia auriculiformis	耳果相思	AFCD		3	150	2	Fair			Fair	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	СОТ
60335576/TR/807	C2			Lagerstroemia speciosa	大花紫薇	AFCD		3	130	2	Fair				Medium	-	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/807	C2			Lagerstroemia speciosa	大花紫薇	AFCD		3	130	2	Fair	-			Medium	-	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/807	C2	T0572		Lagerstroemia speciosa	大花紫薇	AFCD		3	120	3	Fair				Medium	-	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/807	C2	T0573	10573	Lagerstroemia speciosa	大花紫薇	AFCD		4	130	3	Fair	Fair	Fair	Fair	Medium	-	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-

Drawing No.	Contract No.	. Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	condition (Good		Good Va	alue (Hig	igh/ edium	Transplanting Remarks	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/807	C2	T0574	T0574	Lagerstroemia speciosa	大花紫薇	AFCD		3	110	3	Fair				/ledium	-	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/807	C2	T0575	T0575	Acacia auriculiformis	耳果相思	AFCD		6	200	4	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Traffic Diversion		ВКВ
60335576/TR/807	C2	T0576	T0576	Lagerstroemia speciosa	大花紫薇	AFCD		4	130	3	Fair	Fair F	air F	air M	/ledium	-	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/807	C2	T0577	T0577	Ficus virens	大葉榕	AFCD		8	170	5	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB/MT
60335576/TR/807	C2	T0578	T0578	Cleistocalyx nervosum	水翁	AFCD		6	190	5	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/XB/DB
60335576/TR/807	C2	T0579	T0579	Cleistocalyx nervosum	水翁	AFCD		4	110	2	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	ASC
60335576/TR/807	C2	T0580	T0580	Acacia mangium	大葉相思	AFCD		7	240	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DBK
60335576/TR/807	C2	T0581	T0581	Acacia mangium	大葉相思	AFCD		8	390	5	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/DB
60335576/TR/807	C2	T0582	T0582	Acacia auriculiformis	耳果相思	AFCD		9	250	4	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	BKB/DB
60335576/TR/807	C2	T0583	T0583	Acacia mangium	大葉相思	AFCD		9	240	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN
60335576/TR/807	C2	T0584	T0584	Acacia auriculiformis	耳果相思	AFCD		8	180	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	ASC
60335576/TR/807	C2	T0585	T0585	Acacia mangium	大葉相思	AFCD		9	220	5	Fair				Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB/HGR
60335576/TR/807	C2	T0586		Acacia auriculiformis	耳果相思	AFCD		9	310	6	Fair				Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB
60335576/TR/807	C2	T0587	T0587	Acacia auriculiformis	耳果相思	AFCD		9	250	6	Fair				Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	WDS/TB
60335576/TR/807	C2	T0588	T0588	Acacia confusa	台灣相思	AFCD		7	170	5					Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	СОТ
60335576/TR/807	C2	T0589		Acacia confusa	台灣相思	AFCD		7	130	5					Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
	C2	T0599		Ficus virens	大葉榕	AFCD		8	180	6								Retain	Nii		-
60335576/TR/807															Low	b,c,d	Nil			Subject to Necessity of Carrying Out Arsenic Soil Treatment	
60335576/TR/807	C2	T0591		Acacia auriculiformis	耳果相思	AFCD		10	320	7		_	_		Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	BKB/WDS
60335576/TR/807	C2	T0592		Acacia auriculiformis	耳果相思	AFCD		8	190	6					Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB
60335576/TR/807	C2	T0593		Acacia confusa	台灣相思	AFCD		6	140	4					Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	WDS/LN
60335576/TR/807	C2	T0594		Acacia mangium	大葉相思	AFCD		10	240	6			oor F	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	FB
60335576/TR/807	C2	T0595	T0595	Acacia auriculiformis	耳果相思	AFCD		10	330	7	Fair	Fair I	Fair F	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/807	C2	T0596	T0596	Acacia mangium	大葉相思	AFCD		7	280	5	Fair	Fair F	oor F	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB/FB
60335576/TR/807	C2	T0597	T0597	Acacia auriculiformis	耳果相思	AFCD		8	130	5	Fair	Poor F	oor F	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	ASC
60335576/TR/807	C2	T0598	T0598	Acacia auriculiformis	耳果相思	AFCD		9	210	6	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/BAD
60335576/TR/807	C2	T0599	T0599	Acacia auriculiformis	耳果相思	AFCD		10	270	6	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN
60335576/TR/807	C2	T0600	T0600	Dead Tree	死樹	AFCD		7	230	4	-	-	-	-	-	-	-	Fell	Dead Tree		-
60335576/TR/807	C2	T0601	T0601	Livistona chinensis	蒲葵	AFCD		2	180	2	Fair	Fair F	air F	air	Low	b,c,l	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/807	C2	T0602	T0602	Livistona chinensis	蒲葵	AFCD		3	200	2	Fair	Fair F	air F	air	Low	b,c,I	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/807	C2	T0603	T0603	Livistona chinensis	蒲葵	AFCD		2	150	2	Fair	Fair F	air F	air	Low	b,c,I	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/807	C2	T0604	T0604	Livistona chinensis	蒲葵	AFCD		3	190	3	Fair	Fair F	air F	air	Low	b,c,I	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/807	C2	T0605	T0605	Livistona chinensis	蒲葵	AFCD		4	270	2	Fair	Fair F	air F	air	Low	b,c,l	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/807	C2	T0606	T0606	Livistona chinensis	浦葵	AFCD		4	180	3	Fair	Fair F	air F	air	Low	b,c,l	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/807	C2	T0607	T0607	Livistona chinensis	浦葵	AFCD		2	150	1	Fair	Fair F	air F	air	Low	b,c,l	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/807	C2	T0608	T0608	Ficus microcarpa	榕樹	AFCD		8	330	8	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	
60335576/TR/807	C2	T0609	T0609	Livistona chinensis	蒲葵	AFCD		3	180	3	Fair	Fair F	air F	air	Low	b,c,l	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/807	C2	T0610	T0610	Livistona chinensis	浦葵	AFCD		3	190	3	Fair	Fair F	air F	air	Low	b,c,l	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/807	C2			Livistona chinensis	浦葵	AFCD		3	180	3			_		Low	b,c,l	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/807	C2			Livistona chinensis	浦葵	AFCD		3	190	3				_	Low	b,c,l	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	
60335576/TR/807	C2	1		Livistona chinensis	浦葵	AFCD		3	190	3					Low	b,c,l	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	
					浦葵							_									
60335576/TR/807	C2			Livistona chinensis	大葉榕	AFCD		3	170	3					Low	b,c,l	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/807	C2			Ficus virens		AFCD		13	440	9		_			Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN
60335576/TR/807	C2			Delonix regia	鳳凰木	AFCD		13	360	8					Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB/HGR
60335576/TR/807	C2			Ficus microcarpa	榕樹	AFCD		8	380	6		_	_		Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/807	C2			Delonix regia	鳳凰木	AFCD		11	350	8					Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/807	C2			Ficus virens	大葉榕	AFCD		9	340	6		_	_	_	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/807	C2			Ficus virens	大葉榕	AFCD		9	320	6		_			Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576/TR/807	C2			Ficus virens	大葉榕	AFCD		10	430	7	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	•
60335576/TR/807	C2	T0622	T0622	Acacia auriculiformis	耳果相思	AFCD		11	320	8	Fair	Poor F	air F	air	Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN
60335576/TR/807	C2	T0623	T0623	Acacia auriculiformis	耳果相思	AFCD		11	400	8	Fair	Fair F	air F	air	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	WDS/TB
60335576/TR/807	C2	T0624	T0624	Acacia auriculiformis	耳果相思	AFCD		11	300	7	Fair	Poor F	air F	air	Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN
60335576/TR/807	C2	T0625	T0625	Acacia auriculiformis	耳果相思	AFCD		9	300	8	Fair	Poor F	air F	air	Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN
60335576/TR/807	C2	T0626	T0626	Acacia confusa	台灣相思	AFCD		9	390	9	Fair	Poor F	Fair F	air	Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DB/MT
60335576/TR/807	C2	T0627	T0627	Ficus virens	大葉榕	AFCD		6	220	4	Fair	Fair F	air F	air	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DB
60335576/TR/807	C2	T0628	T0628	Eucalyptus urophylla	尾葉桉	AFCD		13	610	7	Fair	Fair F	air F	air	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	HGR
60335576/TR/807	C2	T0629	T0629	Leucaena leucocephala	銀合歡	AFCD		5	110	2	Fair	Fair F	air F	air	Low	b,c,g	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	CLR
																		Others			

Drawing No.	Contract No.	. Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	condition (Good	(Good (G / Fair / F	ood Val	lue (High			Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/806	C2	T0630	T0630	Leucaena leucocephala	銀合歡	AFCD		4	110	3	/ Fair	Poor) / P		air /Low		,c,g	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	CLR
60335576/TR/806	C2	T0631	T0631	Leucaena leucocephala	銀合歡	AFCD		7	130	5	Fair	Fair F	air Fa	air L	ow b,	c,d,g	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	CLR
60335576/TR/806	C2	T0632	T0632	Eucalyptus urophylla	尾葉桉	AFCD		12	450	7	Fair	Fair F	air Fa	air L	ow b	,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	BKT/WDS
60335576/TR/806	C2	T0633	T0633	Ficus virens	大葉榕	AFCD		12	510	9	Fair	Fair F	air Fa	air L	ow b	,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/806	C2	T0634	T0634	Acacia auriculiformis	耳果相思	AFCD		8	370	7	Fair	Poor F	air Fa	air L	ow b	o,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/XB/DB/DS
60335576/TR/806	C2	T0635	T0635	Ficus virens	大葉榕	AFCD		9	220	7	Fair	Fair F	air Fa	air L	ow b	,c,d	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/806	C2	T0636	T0636	Ficus virens	大葉榕	AFCD		3	130	3	Fair	Fair F	air Fa	air Me	edium	-	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/806	C2	T0637	T0637	Ficus virens	大葉榕	AFCD		10	310	7	Fair	Fair F	air Fa	air L	ow b	,c,d	Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/806	C2	T0638	T0638	Eucalyptus urophylla	尾葉桉	AFCD		12	420	6	Fair	Fair F	air Fa	air L	ow b	,c,d	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/806	C2			Ficus virens	大葉榕	AFCD		10	400	8	Fair	Fair F	air Fa	air L	ow b	,c,d	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	WDS/DB
60335576/TR/806	C2	T0640	T0640	Ficus microcarpa	榕樹	AFCD		4	160	3	Fair	Poor F	air Fa	air L	ow b	o,c,f	Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN
60335576/TR/806	C2	T0641	T0641	Eucalyptus urophylla	尾葉桉	AFCD		12	410	6	Fair		air Fa			,c,d	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/806	C2			Acacia auriculiformis	耳果相思	AFCD		8	200	4			air Fa			o,c,f	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN
60335576/TR/806	C2			Acacia auriculiformis	耳果相思	AFCD		8	190	3			air Fa			,c,d	Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	BKB/WDS
60335576/TR/806	C2			Ficus virens	大葉榕	AFCD		8	300	6	Fair		air Fa			,c,d	Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	BKB/WDS
60335576/TR/806	C2			Ficus virens	大葉榕	AFCD		7	220	5			air Fa			,c,d	Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	BKB/WDS
60335576/TR/806	C2			Eucalyptus urophylla	尾葉桉	AFCD		12	370	7			air Fa			,c,d	Nil	others To be felled by	see Remarks & Note (1)	It is relied under Contract No. YL/2015/01 It is felled under Contract No. YL/2015/01	3.050
60335576/TR/806	C2			Eucalyptus uropnylla Ficus microcarpa		AFCD		6	170	6			air Fa				Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01 It is felled under Contract No. YL/2015/01	- LN
				•	榕樹								_			o,c,f		others To be felled by			
60335576/TR/806	C2			Acacia auriculiformis	耳果相思 大葉榕	AFCD		7	270	7			air Fa			o,c,f	Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN
60335576/TR/806	C2			Ficus virens		AFCD		9	290	6			air Fa			,c,d	Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/806	C2			Ficus microcarpa	榕樹	AFCD		8	250	6			air Fa			,c,d	Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	ХВ
60335576/TR/806	C2			Ficus virens	大葉榕	AFCD		7	220	6			air Fa			o,c,f	Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/XB
60335576/TR/806	C2		T0652	Ficus virens	大葉榕	AFCD		4	250	7	Fair	Poor F	air Fa	air L	_ow b	o,c,f	Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/BKB/COT
60335576/TR/806	C2	T0653	T0653	Ficus virens	大葉榕	AFCD		4	190	4	Fair	Poor F	air Fa	air L	ow b	o,c,f	Nil	others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	BKB/LN
60335576/TR/806	C2	T0654	T0654	Eucalyptus urophylla	尾葉桉	AFCD		10	320	7	Fair	Fair F	air Fa	air L	ow b	,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	•
60335576/TR/806	C2	T0655	T0655	Eucalyptus urophylla	尾葉桉	AFCD		10	370	5	Fair	Fair F	air Fa	air L	ow b	,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DS
60335576/TR/806	C2	T0656	T0656	Ficus virens	大葉榕	AFCD		7	290	4	Fair	Fair F	air Fa	air L	ow b	,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	•
60335576/TR/806	C2	T0657	T0657	Ficus virens	大葉榕	AFCD		7	350	4	Fair	Fair F	air Fa	air L	ow b	,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/806	C2	T0658	T0658	Ficus virens	大葉榕	AFCD		3	140	3	Fair	Poor F	air Fa	air L	_ow b	o,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	сот
60335576/TR/806	C2	T0659	T0659	Acacia auriculiformis	耳果相思	AFCD		8	370	4	Fair	Fair F	air Fa	air L	ow b	,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/806	C2	T0660	T0660	Ficus virens	大葉榕	AFCD		6	290	6	Fair	Fair F	air Fa	air L	_ow b	,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/806	C2	T0661	T0661	Acacia auriculiformis	耳果相思	AFCD		7	350	5	Fair	Fair F	air Fa	air L	_ow b	,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/806	C2	T0662	T0662	Acacia auriculiformis	耳果相思	AFCD		7	250	4	Fair	Fair F	air Fa	air L	_ow b	,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/806	C2	T0663	T0663	Eucalyptus urophylla	尾葉桉	AFCD		11	350	6	Fair	Fair F	air Fa	air L	ow b	,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/806	C2	T0664	T0664	Eucalyptus urophylla	尾葉桉	AFCD		12	460	6	Fair	Fair F	air Fa	air L	ow b	,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/806	C2	T0665	T0665	Eucalyptus urophylla	尾葉桉	AFCD		8	180	4	Fair	Fair F	air Fa	air L	ow b	,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DB
60335576/TR/806	C2	T0666	T0666	Ficus virens	大葉榕	AFCD		8	530	6	Fair	Fair F	air Fa	air L	ow b	,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/806	C2	T0667	T0667	Ficus virens	大葉榕	AFCD		8	490	5	Fair	Fair F	air Fa	air L	ow b	,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	WDS/DS/EPS
60335576/TR/806	C2	T0668	T0668	Eucalyptus urophylla	尾葉桉	AFCD		9	360	6	Fair	Fair F	air Fa	air L	ow b	,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DS
60335576/TR/806	C2	T0669	T0669	Ficus virens	大葉榕	AFCD		4	320	4	Fair	Fair F	air Fa	air L	ow b	,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/806	C2	T0670	T0670	Ficus virens	大葉榕	AFCD		6	360	4	Fair	Poor F	air Fa	air L	ow b	o,c,f	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN
60335576/TR/806	C2	T0671	T0671	Acacia auriculiformis	耳果相思	AFCD		6	350	4	Fair	Fair F	air Fa	air L	ow b	,c,d	Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	BKB/HGR
60335576/TR/806	C2			Acacia auriculiformis	耳果相思	AFCD		8	320	4			air Fa			,c,d	Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/806	C2			Acacia auriculiformis	耳果相思	AFCD		8	370	4			air Fa			,c,d	Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/806	C2			Ficus microcarpa	榕樹	AFCD		6	270	5			air Fa			,c,d	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/806	C2			Ficus virens	大葉榕	AFCD		5	150	4			air Fa			,c,d	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/806	C2			Ficus virens	大葉榕	AFCD		8	390	5			air Fa			,c,d	Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/806	C2			Acacia auriculiformis	耳果相思	AFCD		7	460	4			air Fa			,c,d	Nil	others To be felled by	see Remarks & Note (1)	It is relied under Contract No. YL/2015/01 It is felled under Contract No. YL/2015/01	
60335576/TR/806	C2			Ficus virens	大葉榕	AFCD		8	380	6			air Fa			,c,d	Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01 It is felled under Contract No. YL/2015/01	
					大葉榕			4										others To be felled by			
60335576/TR/806	C2			Ficus virens		AFCD			290	6			air Fa			,c,d	Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	MOCAT
60335576/TR/806	C2			Ficus microcarpa	榕樹	AFCD		6	500	6			air Fa			o,c,f	Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	WDS/MT
60335576/TR/806	C2			Acacia auriculiformis	耳果相思	AFCD		8	520	5			air Fa			,c,d	Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DS
60335576/TR/806	C2			Ficus virens	大葉榕	AFCD		7	370	4			air Fa			,c,d	Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/806	C2			Ficus virens	大葉榕	AFCD		6	220	3			air Fa			o,c,f	Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN
60335576/TR/806	C2			Ficus virens	大葉榕	AFCD		5	410	4			air Fa			o,c,f	Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	ASC/MT
60335576/TR/806	C2	T0685	T0685	Cleistocalyx nervosum	水翁	AFCD		4	250	3	Fair	Fair F	air Fa	air L	_ow b	,c,d	Nil	others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-

Drawing No.	Contract No.	. Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	condition (Good	Form Head (Good (God / Fair / F	od Valu	ue (High/	ty for Transplantin	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/806	C2	T0686	T0686	Cleistocalyx nervosum	水翁	AFCD		6	170	3	Fair	Fair Fa			b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/806	C2	T0687	T0687	Cleistocalyx nervosum	水翁	AFCD		6	180	3	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/806	C2	T0688	T0688	Ficus virens	大葉榕	AFCD		9	720	6	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/806	C2	T0689	T0689	Cleistocalyx nervosum	水翁	AFCD		4	150	3	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/806	C2	T0690	T0690	Acacia auriculiformis	耳果相思	AFCD		7	350	4	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/806	C2	T0691	T0691	Ficus virens	大葉榕	AFCD		5	210	3	Fair	Poor Fa	ir Fai	ir Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN
60335576/TR/806	C2	T0692	T0692	Ficus virens	大葉榕	AFCD		6	420	5	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/806	C2	T0693	T0693	Ficus virens	大葉榕	AFCD		6	330	4	Fair	Poor Fa	ir Fai	ir Low	b,c,f	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	BKB/LN
60335576/TR/806	C2	T0694	T0694	Eucalyptus urophylla	尾葉桉	AFCD		12	520	5	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/806	C2	T0695	T0695	Ficus microcarpa	榕樹	AFCD		8	310	3	Fair	Poor Fa	ir Fai	ir Low	b,c,f	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/ASC
60335576/TR/806	C2	T0696	T0696	Ficus microcarpa	榕樹	AFCD		4	170	3	Fair	Poor Fa	ir Fai	ir Low	b,c,f	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/ASC
60335576/TR/806	C2	T0697	T0697	Acacia auriculiformis	耳果相思	AFCD		6	250	3	Fair	Fair Fa				Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/806	C2			Eucalyptus urophylla	尾葉桉	AFCD		9	320	4	Fair	Fair Fa				Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/806	C2			Ficus virens	大葉榕	AFCD		5	170	3		Fair Fa				Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/806	C2	T0700		Ficus virens	大葉榕	AFCD		5	220	4		Fair Fa				Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/806	C2			Eucalyptus urophylla	尾葉桉	AFCD		9	380	3		Fair Fa				Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
	C2			Eucalyptus urophylla	尾葉桉	AFCD		8	320	3						Nil	others To be felled by	· · · · · · · · · · · · · · · · · · ·		
60335576/TR/806																	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	•
60335576/TR/806	C2			Eucalyptus urophylla	尾葉桉	AFCD		8	320	3		Fair Fa				Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/806	C2			Acacia auriculiformis	耳果相思	AFCD		5	230	4		Poor Fa				Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	ASC/LN
60335576/TR/806	C2			Ficus virens	大葉榕	AFCD		6	320	4	Fair	Fair Fa				Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/806	C2			Ficus virens	大葉榕	AFCD		7	270	4	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DS
60335576/TR/806	C2	T0707	T0707	Eucalyptus urophylla	尾葉桉	AFCD		11	380	5	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/806	C2	T0708	T0708	Ficus microcarpa	榕樹	AFCD		7	250	4	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	BKB
60335576/TR/806	C2	T0709	T0709	Ficus microcarpa	榕樹	AFCD		5	110	3	Fair	Poor Fa	ir Fai	ir Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DB/COK
60335576/TR/806	C2	T0710	T0710	Ficus microcarpa	榕樹	AFCD		7	710	4	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	HGR
60335576/TR/806	C2	T0711	T0711	Eucalyptus urophylla	尾葉桉	AFCD		7	410	4	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/806	C2	T0712	T0712	Acacia mangium	大葉相思	AFCD		5	240	3	Fair	Poor Fa	ir Fai	ir Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	СОК
60335576/TR/806	C2	T0713	T0713	Ficus virens	大葉榕	AFCD		4	160	4	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/806	C2	T0714	T0714	Ficus virens	大葉榕	AFCD		5	410	4	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	BKB
60335576/TR/806	C2	T0715	T0715	Ficus virens	大葉榕	AFCD		5	230	4	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/806	C2	T0716	T0716	Ficus virens	大葉榕	AFCD		4	220	3	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	ВКВ
60335576/TR/806	C2	T0717	T0717	Hibiscus tiliaceus	黃槿	AFCD		5	200	4	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/806	C2	T0718	T0718	Acacia auriculiformis	耳果相思	AFCD		7	320	4	Fair	Poor Fa	ir Fai	ir Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN
60335576/TR/806	C2	T0719	T0719	Acacia auriculiformis	耳果相思	AFCD		7	340	4	Fair	Poor Fa	ir Fai	ir Low	b,c,f	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN
60335576/TR/806	C2	T0720	T0720	Acacia auriculiformis	耳果相思	AFCD		6	420	4	Fair	Poor Fa	ir Fai	ir Low	b,c,f	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	СОТ
60335576/TR/806	C2	T0721	T0721	Leucaena leucocephala	銀合歡	AFCD		7	300	5	Fair	Poor Fa	ir Fai	ir Low	b,c,f,g	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	BKT/MT
60335576/TR/806	C2			Acacia confusa	台灣相思	AFCD		6	230	5			ir Fai			Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/806	C2			Acacia confusa	台灣相思	AFCD		5	160	3			ir Fai			Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/805	C2			Acacia confusa	台灣相思	AFCD		6	250	4			ir Fai			Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/ASC
				Acacia confusa	台灣相思	AFCD		5	190	4			_			Nil	others To be felled by		It is felled under Contract No. YI /2015/01	LN/ASC
60335576/TR/806	C2												ir Fai				others To be felled by	see Remarks & Note (1)		
60335576/TR/806	C2			Acacia confusa	台灣相思	AFCD		6	310	4			ir Fai			Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DB/COT
60335576/TR/806	C2			Acacia confusa	台灣相思	AFCD		5	240	5			ir Fai			Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	HGR/MT
60335576/TR/806	C2			Acacia confusa	台灣相思	AFCD		5	130	3			ir Fai			Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN
60335576/TR/806	C2			Acacia confusa	台灣相思	AFCD		8	250	3			ir Fai			Nil	others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	ТВ
60335576/TR/806	C2			Acacia confusa	台灣相思	AFCD		6	110	3			ir Fai		b,c	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/805	C2	T0731	T0731	Leucaena leucocephala	銀合歡	AFCD		9	240	3	Fair	Poor Fa	ir Fai	ir Low	b,c,f,g	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/WDS/RP
60335576/TR/806	C2			Ficus microcarpa	榕樹	AFCD		8	560	6	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DB/HGR
60335576/TR/806	C2	T0733	T0733	Eucalyptus urophylla	尾葉桉	AFCD		10	480	4	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DB
60335576/TR/805	C2	T0734	T0734	Acacia confusa	台灣相思	AFCD		4	150	4	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DB
60335576/TR/805	C2	T0735	T0735	Ficus virens	大葉榕	AFCD		8	240	4	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/805	C2	T0736	T0736	Ficus virens	大葉榕	AFCD		9	310	4	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/805	C2	T0737	T0737	Ficus virens	大葉榕	AFCD		6	680	6	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/805	C2	T0738	T0738	Ficus microcarpa	榕樹	AFCD		4	120	2	Fair	Poor Fa	ir Fai	ir Low	b,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	ASC
60335576/TR/805	C2	T0739	T0739	Acacia confusa	台灣相思	AFCD		8	210	4	Fair	Poor Fa	ir Fai	ir Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN
60335576/TR/805	C2	T0740	T0740	Acacia confusa	台灣相思	AFCD		7	180	4	Fair	Poor Fa	ir Fai	ir Low	b,c,f	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN
60335576/TR/805	C2	T0741	T0741	Acacia confusa	台灣相思	AFCD		5	180	4			ir Fai			Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN
															.,.,		others			

Drawing No.	Contract No.	Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	condition (Good	Form He (Good (G / Fair / F / Poor) / P	ood Val	ue (High/ od Medium	lity for Transplantin	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/805	C2	T0742	T0742	Acacia mangium	大葉相思	AFCD		8	340	3		Poor F			v b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/DB
60335576/TR/805	C2	T0743	T0743	Acacia mangium	大葉相思	AFCD		7	330	4	Fair	Fair F	air Fa	air Lov	v b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DS
60335576/TR/805	C2	T0744	T0744	Ficus virens	大葉榕	AFCD		3	190	3	Fair	Poor F	air Fa	air Lov	v b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/BKB/DB/DS
60335576/TR/805	C2	T0745	T0745	Acacia mangium	大葉相思	AFCD		7	250	4	Fair	Poor F	air Fa	air Lov	v b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	ASC
60335576/TR/805	C2	T0746	T0746	Acacia confusa	台灣相思	AFCD		5	130	3	Fair	Poor F	air Fa	air Lov	v b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/ASC
60335576/TR/805	C2	T0747	T0747	Eucalyptus urophylla	尾葉桉	AFCD		7	320	4	Fair	Fair F	air Fa	air Lov	v b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/805	C2	T0748	T0748	Ficus virens	大葉榕	AFCD		8	430	7	Fair	Fair F	air Fa	air Lov	v b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	EPS
60335576/TR/805	C2	T0749	T0749	Ficus virens	大葉榕	AFCD		6	300	4	Fair	Fair F	air Fa	air Lov	v b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DB
60335576/TR/805	C2	T0750	T0750	Ficus virens	大葉榕	AFCD		7	300	6	Fair	Poor F	air Fa	air Lov	v b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	XB/HGR/ASC
60335576/TR/805	C2	T0751	T0751	Eucalyptus urophylla	尾葉桉	AFCD		8	460	4	Fair	Fair F	air Fa	air Lov	v b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/805	C2	T0752	T0752	Acacia mangium	大葉相思	AFCD		4	110	3	Fair	Fair F	air Fa	air Lov	v b,c	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/805	C2	T0753	T0753	Acacia mangium	大葉相思	AFCD		8	270	5	Fair	Poor F	air Fa	air Lov	v b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN
60335576/TR/805	C2	T0754	T0754	Acacia mangium	大葉相思	AFCD		7	330	4	Fair	Poor F	air Fa	air Lov	v b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN
60335576/TR/805	C2	T0755	T0755	Ficus microcarpa	榕樹	AFCD		8	530	7	Fair	Fair F	air Fa	air Lov	v b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	ХВ
60335576/TR/805	C2	T0756	T0756	Ficus microcarpa	榕樹	AFCD		6	200	4	Fair	Poor F	air Fa	air Lov	v b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	ASC/LN
60335576/TR/805	C2	T0757	T0757	Leucaena leucocephala	銀合歡	AFCD		6	190	3	Fair	Poor F	air Fa	air Lov	v b,c,f,g	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN
60335576/TR/805	C2	T0758	T0758	Celtis sinensis	朴樹	AFCD		5	130	3	Fair	Poor F	air Fa	air Lov	v b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN
60335576/TR/805	C2	T0759	T0759	Acacia confusa	台灣相思	AFCD		5	180	2	Fair	Fair F	air Fa	air Lov	v b,c	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DB
60335576/TR/805	C2	T0760	T0760	Acacia confusa	台灣相思	AFCD		6	210	3	Fair	Poor F	air Fa	air Lov	v b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/WDS/DB/HGR/COK
60335576/TR/805	C2	T0761	T0761	Acacia confusa	台灣相思	AFCD		6	170	6	Fair	Fair F	air Fa	air Lov	v b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/805	C2	T0762	T0762	Acacia confusa	台灣相思	AFCD		3	220	6	Fair	Poor F	air Fa	air Lov	v b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/ASC/EPS
60335576/TR/805	C2	T0763	T0763	Ficus virens	大葉榕	AFCD		5	460	4	Fair	Fair F	air Fa	air Lov	v b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DB/DS/EPS
60335576/TR/805	C2	T0764	T0764	Ficus virens	大葉榕	AFCD		9	680	6	Fair	Fair F	air Fa	air Lov	v b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	WDS/DS/EPS
60335576/TR/805	C2	T0765	T0765	Leucaena leucocephala	銀合歡	AFCD		3	140	2	Fair	Poor F	air Fa	air Lov	v b,c,f,g	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	WDS/DB/MT
60335576/TR/805	C2	T0766	T0766	Leucaena leucocephala	銀合歡	AFCD		4	190	4	Fair	Poor F	air Fa	air Lov	v b,c,f,g	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	WDS/DB/MT
60335576/TR/805	C2	T0767	T0767	Ficus virens	大葉榕	AFCD		8	550	6	Fair	Fair F	air Fa	air Lov	v b,c,d	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DB/EPS
60335576/TR/805	C2	T0768	T0768	Ficus virens	大葉榕	AFCD		8	490	6	Fair	Fair F	air Fa	air Lov	v b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	EPS
60335576/TR/805	C2	T0769	T0769	Acacia mangium	大葉相思	AFCD		8	390	4	Fair	Poor F	air Fa	air Lov	v b,c,f	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN
60335576/TR/805	C2	T0770	T0770	Ficus microcarpa	榕樹	AFCD		7	660	6	Fair	Poor F	air Fa	air Lov	v b,c,f	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN
60335576/TR/805	C2	T0771	T0771	Ficus microcarpa	榕樹	AFCD		7	360	5	Fair	Fair F	air Fa	air Lov	v b,c,d	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/805	C2	T0772	T0772	Acacia mangium	大葉相思	AFCD		8	340	4	Fair	Poor F	air Fa	air Lov	v b,c,f	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/DB
60335576/TR/805	C2	T0773		Ficus microcarpa	榕樹	AFCD		8	380	6			air Fa			Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DB
60335576/TR/805	C2	T0774	T0774	Acacia confusa	台灣相思	AFCD		7	380	7		Poor F	air Fa	air Lov		Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	ASC/BKB/DB/HGR
60335576/TR/805		T0775	T0775	Acacia confusa	台灣相思	AFCD		8	290	4	Fair	Poor F	air Fa			Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/DB
60335576/TR/805	C2			Acacia confusa	台灣相思	AFCD		4	140	3		Poor F				Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	ASC/DB
60335576/TR/805				Acacia confusa	台灣相思	AFCD		5	150	3		Poor F				Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN
60335576/TR/805				Ficus virens	大葉榕	AFCD		8	310	4		Fair F				Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DS
60335576/TR/805				Ficus virens	大葉榕	AFCD		8	740	6		Fair F				Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/805				Ficus virens	大葉榕	AFCD		8	300	4		Fair F				Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/805		T0781		Acacia mangium	大葉相思	AFCD		8	330	6		Fair F				Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YI /2015/01	DS
60335576/TR/805				Acacia mangium	大葉相思	AFCD		8	310	5		Poor F				Nil	others To be felled by	,	It is felled under Contract No. YL/2015/01	LN/ASC
60335576/TR/805					大葉相思	AFCD		3	100	2		Poor F				Nil	others To be felled by	see Remarks & Note (1) see Remarks & Note (1)	It is relied under Contract No. YL/2015/01 It is felled under Contract No. YL/2015/01	LN
60335576/TR/805		T0784		Acacia mangium Acacia mangium	大葉相思	AFCD		5	160	3		Poor F				Nil	others To be felled by			ASC
					入朱竹心 黃槿	AFCD		5	180							Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN
60335576/TR/805					台灣相思				180	3		Poor F					others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/805		T0786			台灣相思	AFCD		5	190	3		Poor F				Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	IN/ASC
60335576/TR/805		T0787			石湾伯忠 尾葉桉	AFCD		5		3		Poor F				Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/805		T0788		3		AFCD		4	130	3		Poor F				Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	BKT/WDS/HGR
60335576/TR/805					台灣相思	AFCD		6	160	3		Fair F				Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/DD
60335576/TR/805					銀合歡	AFCD		5	130	2		Poor F				Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/RP
60335576/TR/805				Eucalyptus urophylla	尾葉桉	AFCD		9	540	4		Fair F				Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/805				·	格樹 上華校	AFCD		8	310	4		Fair F				Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	XB
60335576/TR/805					大葉榕	AFCD		6	260	5		Fair F				Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DB
60335576/TR/805		T0794		Ficus virens	大葉榕	AFCD		7	320	3			air Fa			Nil	others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/805		T0795		Ficus virens	大葉榕	AFCD		8	310	4			air Fa	air Lov	v b,c,d	Nil	To be felled by others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/805		T0796			耳果相思	AFCD		8	300	5		Fair F				Nil	others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DB/HGR
60335576/TR/805	C2	T0797	T0797	Acacia auriculiformis	耳果相思	AFCD		9	300	4	Fair	Poor F	air Fa	air Lov	v b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/DB

Drawing No.	Contract No.	. Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	condition (Good	Form Hea (Good (Go / Fair / Fa / Poor) / Po	od Valu	ue (High/	y for Transplantin	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/805	C2	T0798	T0798	Macaranga tanarius	血桐	AFCD		4	390	6		Poor Fa			b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	MT/DB
60335576/TR/805	C2	T0799	T0799	Eucalyptus urophylla	尾葉桉	AFCD		10	570	6	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DB/HGR
60335576/TR/805	C2	T0800	T0800	Ficus microcarpa	榕樹	AFCD		4	260	4	Fair	Poor Fa	ir Fai	ir Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	MT
60335576/TR/805	C2	T0801	T0801	Cinnamomum camphora	樟	AFCD		4	190	3	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/805	C2	T0802	T0802	Ficus microcarpa	榕樹	AFCD		3	100	2	Fair	Fair Fa	ir Fai	ir Mediu	m -	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/805	C2	T0803	T0803	Ficus virens	大葉榕	AFCD		5	220	4	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/805	C2	T0804	T0804	Ficus virens	大葉榕	AFCD		8	710	6	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/805	C2	T0805	T0805	Ficus virens	大葉榕	AFCD		8	320	5	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/805	C2	T0806	T0806	Ficus microcarpa	榕樹	AFCD		3	100	2	Fair	Poor Fa	ir Fai	ir Low	b,c,f	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	MT
60335576/TR/805	C2			Acacia mangium	大葉相思	AFCD		7	320	4	Fair	Poor Fa	ir Fai	ir Low	b,c,f	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN
60335576/TR/805	C2	T0808	T0808	Acacia mangium	大葉相思	AFCD		7	290	3	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/805	C2			Acacia mangium	大葉相思	AFCD		10	330	5	Fair	Fair Fa			b,c,d	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/805	C2			Ficus microcarpa	榕樹	AFCD		5	220	4		Poor Fa			b,c,f	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	ASC
60335576/TR/805	C2			Ficus microcarpa	榕樹	AFCD		5	230	4		Fair Fa				Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/805	C2	T0812		Ficus microcarpa	榕樹	AFCD		6	570	6		Fair Fa				Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
					大葉榕			-									others To be felled by			
60335576/TR/805	C2			Ficus virens	1	AFCD		7	460	5		Fair Fa				Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	•
60335576/TR/805	C2			Ficus virens	大葉榕	AFCD		7	360	5		Fair Fa	_		b,c,d	Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DS
60335576/TR/805	C2			Ficus virens	大葉榕	AFCD		7	740	4		Fair Fa	_			Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	EPS
60335576/TR/805	C2			Leucaena leucocephala	銀合歡	AFCD		5	200	3		Poor Fa				Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/ASC/DS/RP
60335576/TR/805	C2	T0817	T0817	Leucaena leucocephala	銀合歡	AFCD		5	260	3	Fair	Poor Fa	ir Fai	ir Low	b,c,f,g	Nil	others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/MT/RP
60335576/TR/805	C2	T0818	T0818	Ficus virens	大葉榕	AFCD		4	390	3	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/805	C2	T0819	T0819	Ficus virens	大葉榕	AFCD		5	580	4	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	•
60335576/TR/805	C2	T0820	T0820	Eucalyptus urophylla	尾葉桉	AFCD		9	460	6	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/805	C2	T0821	T0821	Ficus microcarpa	榕樹	AFCD		4	250	3	Fair	Poor Fa	ir Fai	ir Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN
60335576/TR/805	C2	T0822	T0822	Ficus microcarpa	榕樹	AFCD		3	120	3	Fair	Poor Fa	ir Fai	ir Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	ASC
60335576/TR/805	C2	T0823	T0823	Ficus virens	大葉榕	AFCD		3	170	3	Fair	Poor Fa	ir Fai	ir Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DS/ASC
60335576/TR/805	C2	T0824	T0824	Ficus virens	大葉榕	AFCD		6	440	5	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/805	C2	T0825	T0825	Ficus virens	大葉榕	AFCD		6	450	4	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DB
60335576/TR/805	C2	T0826	T0826	Acacia mangium	大葉相思	AFCD		6	350	4	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/805	C2	T0827	T0827	Acacia mangium	大葉相思	AFCD		6	300	3	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/805	C2	T0828	T0828	Acacia mangium	大葉相思	AFCD		7	430	3	Fair	Poor Fa	ir Fai	ir Low	b,c,f	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/DB/HGR
60335576/TR/805	C2	T0829	T0829	Celtis sinensis	朴樹	AFCD		3	130	3	Fair	Poor Fa	ir Fai	ir Low	b,c,f	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/COK
60335576/TR/805	C2	T0830	T0830	Leucaena leucocephala	銀合歡	AFCD		3	120	2		Poor Fa			b,c,f,g	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN
60335576/TR/805		11111		Leucaena leucocephala	銀合歡	AFCD		5	130	2		Poor Fa				Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN
60335576/TR/805	C2			Leucaena leucocephala	銀合歡	AFCD		6	140	2		Poor Fa				Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN
					銀合歡										1 1 1 0		others To be felled by			LN/BKB/DB
60335576/TR/805	C2			Leucaena leucocephala		AFCD		5	150	2		Poor Fa				Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/805	C2			Leucaena leucocephala	銀合歡	AFCD		5	220	4			ir Fai			Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/BKB/DB
60335576/TR/805	C2			Leucaena leucocephala	銀合歡	AFCD		4	120	3		Poor Fa				Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/DB
60335576/TR/805	C2			Leucaena leucocephala	銀合歡	AFCD		4	160	2		Poor Fa			b,c,f,g	Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/DS
60335576/TR/805	C2	T0837	T0837	Ficus virens	大葉榕	AFCD		5	390	5	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	XB/DS/EPS
60335576/TR/805	C2			Ficus virens	大葉榕	AFCD		5	520	4	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DS/EPS
60335576/TR/805	C2	T0839	T0839	Leucaena leucocephala	銀合歡	AFCD		4	100	3	Fair	Poor Fa	ir Fai	ir Low	b,c,f,g	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/CLR
60335576/TR/805	C2	T0840	T0840	Leucaena leucocephala	銀合歡	AFCD		4	110	3	Fair	Poor Fa	ir Fai	ir Low	b,c,f,g	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/CLR
60335576/TR/805	C2	T0841	T0841	Acacia confusa	台灣相思	AFCD		5	300	4	Fair	Poor Fa	ir Fai	ir Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/DB/DS
60335576/TR/805	C2	T0842	T0842	Leucaena leucocephala	銀合歡	AFCD		4	170	3	Fair	Poor Fa	ir Fai	ir Low	b,c,f,g	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/ASC/RP
60335576/TR/805	C2	T0843	T0843	Leucaena leucocephala	銀合歡	AFCD		4	130	3	Fair	Poor Fa	ir Fai	ir Low	b,c,f,g	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/ASC/RP
60335576/TR/805	C2	T0844	T0844	Acacia auriculiformis	耳果相思	AFCD		4	220	3	Fair	Poor Fa	ir Fai	ir Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/BKB/DB
60335576/TR/805	C2	T0845	T0845	Acacia auriculiformis	耳果相思	AFCD		5	340	3	Fair	Poor Fa	ir Fai	ir Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/DB/DS
60335576/TR/805	C2	T0846	T0846	Eucalyptus urophylla	尾葉桉	AFCD		8	470	5	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/805	C2	T0847	T0847	Ficus microcarpa	榕樹	AFCD		4	110	2	Fair	Poor Fa	ir Fai	ir Low	b,c,f	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN
60335576/TR/805	C2	T0848	T0848	Acacia confusa	台灣相思	AFCD		4	190	2			ir Fai			Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/805	C2			Dead Tree	死樹	AFCD		3	130	1							To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/805	C2			Ficus virens	大葉榕	AFCD		6	320	4	Fair	Fair Fa	ir Fai	ir Low	b,c,d	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/805	C2			Ficus virens	大葉榕	AFCD		4	210	3			ir Fai			Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
				Ficus virens	大葉榕			6	350	4							others To be felled by		It is felled under Contract No. YL/2015/01 It is felled under Contract No. YL/2015/01	ASC
60335576/TR/805	C2					AFCD						Poor Fa				Nil	others To be felled by	see Remarks & Note (1)		
60335576/TR/805	C2	10853	10853	Cinnamomum camphora	樟	AFCD		3	150	8	Fair	Poor Fa	ir Fai	ir Low	b,c,f	Nil	others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/ASC

Drawing No.	Contract No.	. Tree No.	Photo No. Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	Structural condition (Good / Fair	Form Hea (Good (Go / Fair / Fa / Poor) / Po	od Value ir (Good	High/ d Medium	for Transplantin	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/805	C2	T0854	T0854 Eucalyptus urophylla	尾葉桉	AFCD	9	380	4	Fair	Fair Fa			b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/805	C2	T0855	T0855 Acacia confusa	台灣相思	AFCD	4	300	4	Fair	Poor Fa	r Fair	Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DB/MT
60335576/TR/805	C2	T0856	T0856 Acacia confusa	台灣相思	AFCD	3	100	2	Fair	Poor Fa	r Fair	Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DB/LN
60335576/TR/805	C2	T0857	T0857 Eucalyptus urophylla	尾葉桉	AFCD	10	410	5	Fair	Fair Fa	r Fair	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/805	C2	T0858	T0858 Acacia confusa	台灣相思	AFCD	4	260	3	Fair	Fair Fa	r Fair	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DS
60335576/TR/805	C2	T0859	T0859 Eucalyptus urophylla	尾葉桉	AFCD	10	430	4	Fair	Fair Fa	r Fair	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	WDS
60335576/TR/805	C2	T0860	T0860 Ficus virens	大葉榕	AFCD	8	320	6	Fair	Fair Fa	r Fair	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	WDS
60335576/TR/805	C2	T0861	T0861 Ficus virens	大葉榕	AFCD	5	170	3	Fair	Fair Fa	r Fair	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/805	C2	T0862	T0862 Ficus virens	大葉榕	AFCD	4	250	3	Fair	Fair Fa	r Fair	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/805	C2	T0863	T0863 Dead Tree	死樹	AFCD	3	180	2							To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/805	C2	T0864	T0864 Eucalyptus urophylla	尾葉桉	AFCD	11	480	4	Fair	Poor Fa	r Fair	Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	сот
60335576/TR/805	C2	T0865	T0865 Leucaena leucocephala	銀合歡	AFCD	3	140	2	Fair	Poor Fa	r Fair	Low	b,c,f,g	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	BKT
60335576/TR/805	C2	T0866	T0866 Leucaena leucocephala	銀合歡	AFCD	5	170	3	Fair	Fair Fa	r Fair	Low	b,c,g	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	WDS
60335576/TR/805	C2	T0867	T0867 Leucaena leucocephala	銀合歡	AFCD	5	100	2	Fair	Poor Fa	r Fair	Low	b,c,f,g	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	ASC/WDS
60335576/TR/805	C2	T0868	T0868 Leucaena leucocephala	銀合歡	AFCD	5	140	2	Fair	Poor Fa	r Fair	Low	b,c,f,g	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/ASC
60335576/TR/805	C2	T0869	T0869 Leucaena leucocephala	銀合歡	AFCD	5	130	2	Fair	Poor Fa	r Fair	Low	b,c,f,g	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/BKT/DB
60335576/TR/805	C2	T0870	T0870 Leucaena leucocephala	銀合歡	AFCD	4	140	2	Fair	Poor Fa	r Fair	Low	b,c,f,g	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN
60335576/TR/805	C2	T0871	T0871 Leucaena leucocephala	銀合歡	AFCD	4	100	2	Fair	Poor Fa	r Fair	Low	b,c,f,g	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/WDS
60335576/TR/805	C2	T0872	T0872 Leucaena leucocephala	銀合歡	AFCD	5	210	3	Fair	Poor Fa	r Fair	Low	b,c,f,g	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	BKB/HGR
60335576/TR/805	C2	T0873	T0873 Melia azedarach	苦楝	AFCD	4	260	4	Fair	Poor Fa	r Fair	Low	b,c,f	Nil	Retain	Nil	Within the Site Boundary of Agreement No. CE22/2006(HY)	DB/COT
60335576/TR/804	C2	T0874	T0874 Ficus virens	大葉榕	AFCD	4	600	5	Fair	Poor Fa	r Fair	Low	b,c,f	Nil	Retain	Nil	Within the Site Boundary of Agreement No. CE22/2006(HY)	DB/MT
60335576/TR/804	C2	T0875	T0875 Ficus microcarpa	榕樹	AFCD	5	870	7	Fair	Poor Fa	r Fair	Low	b,c,f	Nil	Retain	Nil	Within the Site Boundary of Agreement No. CE22/2006(HY)	MT
60335576/TR/804	C2	T0876	T0876 Eucalyptus urophylla	尾葉桉	AFCD	9	390	5	Fair	Fair Fa	r Fair	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/804	C2	T0877	T0877 Eucalyptus urophylla	尾葉桉	AFCD	9	380	4	Fair	Fair Fa	r Fair	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/804	C2	T0878	T0878 Cordia dichotoma	破布木	AFCD	4	260	4	Fair	Poor Fa	r Fair	Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	WDS/XB/LN
60335576/TR/804	C2	T0879	T0879 Sapium sebiferum	烏桕	AFCD	4	220	3	Fair	Fair Fa	r Fair	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/804	C2	T0880	T0880 Cordia dichotoma	破布木	AFCD	5	190	3	Fair	Poor Fa	r Fair	Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	ASC
60335576/TR/804	C2	T0881	T0881 Cordia dichotoma	破布木	AFCD	5	210	3	Fair	Fair Fa	r Fair	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/804	C2	T0882	T0882 Acacia auriculiformis	耳果相思	AFCD	4	220	3	Fair	Poor Fa	r Fair	Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/HGR
60335576/TR/804	C2	T0883	T0883 Acacia auriculiformis	耳果相思	AFCD	6	380	3	Fair	Poor Fa	r Fair	Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/WDS
60335576/TR/804	C2	T0884	T0884 Acacia auriculiformis	耳果相思	AFCD	7	320	3	Fair	Poor Fa	r Fair	Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/WDS/XB
60335576/TR/804	C2	T0885	T0885 Ficus virens	大葉榕	AFCD	11	300	3	Fair	Fair Fa	r Fair	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/804	C2	T0886	T0886 Sapium sebiferum	烏桕	AFCD	4	150	3	Fair	Fair Fa	r Fair	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/804	C2	T0887	T0887 Sapium sebiferum	烏桕	AFCD	6	200	3	Fair	Poor Fa	r Fair	Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	ASC
60335576/TR/804	C2	T0888	T0888 Acacia auriculiformis	耳果相思	AFCD	7	320	4	Fair	Fair Fa	r Fair	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	BKB/DB
60335576/TR/804	C2	T0889	T0889 Eucalyptus urophylla	尾葉桉	AFCD	14	470	5	Fair	Fair Fa	r Fair	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	HGR
60335576/TR/804	C2	T0890	T0890 Acacia auriculiformis	耳果相思	AFCD	7	190	3	Fair	Fair Fa	r Fair	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/804	C2	T0891	T0891 Eucalyptus urophylla	尾葉桉	AFCD	6	290	3	Fair	Fair Fa	r Fair	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/804	C2	T0892	T0892 Acacia auriculiformis	耳果相思	AFCD	5	170	3	Fair	Fair Fa	r Fair	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	BKB/HGR
60335576/TR/804	C2	T0893	T0893 Acacia auriculiformis	耳果相思	AFCD	7	220	4	Fair	Poor Fa	r Fair	Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN
60335576/TR/804	C2	T0894	T0894 Eucalyptus urophylla	尾葉桉	AFCD	10	420	4	Fair	Poor Fa	r Fair	Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	COB
60335576/TR/804	C2	T0895	T0895 Eucalyptus urophylla	尾葉桉	AFCD	10	490	4	Fair	Fair Fa	r Fair	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/804	C2	T0896	T0896 Acacia auriculiformis	耳果相思	AFCD	4	180	3	Fair	Poor Fa	r Fair	Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN
60335576/TR/804	C2	T0897	T0897 Acacia auriculiformis	耳果相思	AFCD	3	160	2	Fair	Poor Fa	r Fair	Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LNWDS
60335576/TR/804	C2	T0898	T0898 Eucalyptus urophylla	尾葉桉	AFCD	10	480	5	Fair	Fair Fa	r Fair	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/804	C2	T0899	T0899 Bischofia javanica	秋楓	AFCD	6	200	3	Fair	Fair Fa	r Fair	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/804	C2	T0900	T0900 Eucalyptus urophylla	尾葉桉	AFCD	8	530	4	Fair	Fair Fa	r Fair	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/804	C2	T0901	T0901 Leucaena leucocephala	銀合歡	AFCD	5	110	2	Fair	Poor Fa	r Fair	Low	b,c,f,g	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	WDS/DB
60335576/TR/804	C2	T0902	T0902 Leucaena leucocephala	銀合歡	AFCD	5	100	2	Fair	Poor Fa	r Fair	Low	b,c,f,g	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN
60335576/TR/804	C2	T0903	T0903 Leucaena leucocephala	銀合歡	AFCD	4	150	2	Fair	Poor Fa	r Fair	Low	b,c,f,g	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/WDS
60335576/TR/804	C2	T0904	T0904 Ficus microcarpa	榕樹	AFCD	7	490	5	Fair	Fair Fa			b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/804	C2	T0905	T0905 Ficus microcarpa	榕樹	AFCD	6	380	4	Fair	Fair Fa	r Fair	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DB
60335576/TR/804	C2	T0906	T0906 Melia azedarach	苦楝	AFCD	8	410	4	Fair	Poor Fa	r Fair	Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/DB
60335576/TR/804	C2	T0907	T0907 Eucalyptus urophylla	尾葉桉	AFCD	8	330	4	Fair	Fair Fa	r Fair	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/804	C2	T0908	T0908 Eucalyptus urophylla	尾葉桉	AFCD	7	540	4	Fair	Poor Fa	r Fair	Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/XB/DB
60335576/TR/804	C2	T0909	T0909 Acacia auriculiformis	耳果相思	AFCD	7	420	5	Fair	Poor Fa	r Fair	Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	BKB/WDS/DB
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Drawing No.	Contract No.	o. Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	condition (Good	(Good (G / Fair / F	ood Val	lue (High	ability for Trans	Conserv	vation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/804	C2	T0910	T0910	Syzygium jambos	蒲桃	AFCD		4	110	2		Poor) / P	air Fa	air /Low)			Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/804	C2	T0911	T0911	Syzygium jambos	蒲桃	AFCD		5	210	3	Fair	Poor F	air Fa	air Lo	ow b	c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/XB
60335576/TR/804	C2	T0912	T0912	Ficus virens	大葉榕	AFCD		3	170	4	Fair	Fair F	air Fa	air Lo	ow b,	c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DB
60335576/TR/804	C2	T0913	T0913	Leucaena leucocephala	銀合歡	AFCD		7	130	2	Fair	Poor F	air Fa	air Lo	ow b,	,f,g	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LNWDS
60335576/TR/804	C2	T0914	T0914	Leucaena leucocephala	銀合歡	AFCD		4	110	2	Fair	Poor F	air Fa	air Lo	ow b,	,f,g	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/WDS
60335576/TR/804	C2	T0915	T0915	Sapium sebiferum	烏桕	AFCD		4	130	2	Fair	Poor F	air Fa	air Lo	ow b	c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/CAV
60335576/TR/804	C2	T0916	T0916	Sapium sebiferum	烏桕	AFCD		6	220	3	Fair	Fair F	air Fa	air Lo	ow b,	,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DB
60335576/TR/804	C2	T0917	T0917	Michelia x alba	白蘭	AFCD		7	200	3	Fair	Poor F	air Fa	air Lo	ow b	c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN
60335576/TR/804	C2	T0918	T0918	Syzygium jambos	蒲桃	AFCD		8	350	3	Fair	Fair F	air Fa	air Lo	ow b,	c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	XB/HGR
60335576/TR/804	C2	T0919	T0919	Syzygium jambos	蒲桃	AFCD		5	180	3	Fair	Poor F	air Fa	air Lo	ow b	c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	ASC/WDS/EPS
60335576/TR/804	C2	T0920	T0920	Leucaena leucocephala	銀合歡	AFCD		3	130	1	Fair	Poor F	air Fa	air Lo	ow b,	f,g	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/WDS/DB
60335576/TR/804	C2	T0921	T0921	Sapium sebiferum	烏桕	AFCD		4	110	2	Fair	Poor F	air Fa	air Lo	ow b	c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DB
60335576/TR/804	C2	T0922	T0922	Sapium sebiferum	烏桕	AFCD		4	120	2	Fair	Poor F	air Fa	air Lo	ow b	c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/ASC/DB
60335576/TR/804	C2	T0923	T0923	Leucaena leucocephala	銀合歡	AFCD		4	130	2	Fair	Poor F	air Fa	air Lo	ow b,	f,g	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/WDS/HGR
60335576/TR/804	C2	T0924	T0924	Leucaena leucocephala	銀合歡	AFCD		5	220	2	Fair	Poor F	air Fa	air Lo	ow b,	f,g	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/BKB/WDS/MT
60335576/TR/804	C2	T0925	T0925	Celtis sinensis	朴樹	AFCD		5	370	5	Fair	Poor F	air Fa	air Lo	ow b	c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/XB
60335576/TR/804	C2	T0926	T0926	Syzygium jambos	蒲桃	AFCD		2	110	2	Fair	Poor F	air Fa	air Lo	ow b	c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN
60335576/TR/804	C2	T0927	T0927	Syzygium jambos	蒲桃	AFCD		5	270	4	Fair	Fair F	air Fa	air Lo	ow b,	,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DB
60335576/TR/804	C2	T0928	T0928	Macaranga tanarius	血桐	AFCD		4	360	7	Fair	Poor F	air Fa	air Lo	ow b	c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DB/MT
60335576/TR/804	C2	T0929	T0929	Leucaena leucocephala	銀合歡	AFCD		4	100	2	Fair	Poor F	air Fa	air Lo	ow b,	,f,g	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/BKB/WDS
60335576/TR/804	C2	T0930	T0930	Leucaena leucocephala	銀合歡	AFCD		4	100	3	Fair	Fair F	air Fa	air Lo	ow b,	,g	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	BKB/WDS/CLR
60335576/TR/804	C2	T0931	T0931	Leucaena leucocephala	銀合歡	AFCD		5	170	2	Fair	Poor F	air Fa	air Lo	ow b,	,f,g	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	WDS/MT
60335576/TR/804	C2	T0932	T0932	Acacia auriculiformis	耳果相思	AFCD		5	160	4	Fair	Poor F	air Fa	air Lo	ow b	c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/DB/HGR
60335576/TR/804	C2	T0933	T0933	Leucaena leucocephala	銀合歡	AFCD		7	270	4	Fair	Poor F	air Fa	air Lo	ow b,	,f,g	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	BKB/WDS/HGR
60335576/TR/804	C2	T0934	T0934	Leucaena leucocephala	銀合歡	AFCD		5	190	3	Fair	Poor F	air Fa	air Lo	ow b,	,f,g	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	BKB/WDS/XB/MT
60335576/TR/804	C2	T0935	T0935	Leucaena leucocephala	銀合歡	AFCD		5	100	2	Fair	Poor F	air Fa	air Lo	ow b,	,f,g	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	ASC/BKB
60335576/TR/804	C2	T0936	T0936	Leucaena leucocephala	銀合歡	AFCD		5	110	2	Fair	Poor F	air Fa	air Lo	ow b,	,f,g	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/WDS
60335576/TR/804	C2	T0937	T0937	Ficus virens	大葉榕	AFCD		7	1180	9	Fair	Poor F	air Fa	air Lo	ow b	c,f D-La	arge Tree	Retain	Nil	Within the Site Boundary of Agreement No. CE22/2006(HY)	WDS/XB/DB/MT
60335576/TR/804	C2	T0938	T0938	Eucalyptus urophylla	尾葉桉	AFCD		7	280	3	Fair	Fair F	air Fa	air Lo	ow b,	c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/804	C2	T0939	T0939	Hibiscus tiliaceus	黃槿	AFCD		10	500	5	Fair	Poor F	air Fa	air Lo	ow b	c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/XB
60335576/TR/804	C2	T0940	T0940	Macaranga tanarius	血桐	AFCD		4	340	4	Fair	Poor F	air Fa	air Lo	ow b	c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/DB/DS
60335576/TR/804	C2	T0941	T0941	Eucalyptus urophylla	尾葉桉	AFCD		8	330	4	Fair	Poor F	air Fa	air Lo	ow b	c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	XB/COT
60335576/TR/804	C2	T0943	T0943	Eucalyptus urophylla	尾葉桉	AFCD		8	630	6	Fair	Fair F	air Fa	air Lo	ow b,	c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	WDS/HGR
60335576/TR/804	C2	T0944	T0944	Leucaena leucocephala	銀合歡	AFCD		4	120	3	Fair	Poor F	air Fa	air Lo	ow b,	f,g	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	WDS
60335576/TR/804	C2	T0945	T0945	Leucaena leucocephala	銀合歡	AFCD		4	110	3	Fair	Poor F	air Fa	air Lo	ow b,	f,g	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	WDS/COB
60335576/TR/804	C2	T0946	T0946	Eucalyptus urophylla	尾葉桉	AFCD		8	340	4	Fair	Poor F	air Fa	air Lo	ow b	c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	WDS/COT
60335576/TR/804	C2	T0947	T0947	Leucaena leucocephala	銀合歡	AFCD		4	190	4	Fair	Poor F	air Fa	air Lo	ow b,	f,g	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	BKB/WDS/MT
60335576/TR/803	C2	T0948	T0948	Leucaena leucocephala	銀合歡	AFCD		3	170	2	Fair	Poor F	air Fa	air Lo	ow b,o	f,g	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LNWDS
60335576/TR/803	C2	T0949	T0949	Michelia x alba	白蘭	AFCD		4	120	2	Fair	Poor F	air Fa	air Lo	ow b	c,f	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	WDS/DS/COT
60335576/TR/803	C2	T0950	T0950	Michelia x alba	白蘭	AFCD		4	120	2	Fair	Poor F	air Fa	air Lo	ow b	c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/WDS/EPS
60335576/TR/803	C2	T0951	T0951	Ficus virens	大葉榕	LCSD		7	410	4	Fair	Fair F	air Fa	air Lo	ow b,	,d	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DB/EPS/SUK
60335576/TR/803	C2			Ficus virens	大葉榕	LCSD		9	780	4			air Fa				Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	CAV/DS/HGR/SUK
60335576/TR/803	C2			Ficus virens	大葉榕	LCSD		5	180	2			air Fa				Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DB
60335576/TR/803	C2			Ficus virens	大葉榕	LCSD		4	140	2			air Fa				Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DB
60335576/TR/803				Macaranga tanarius	血桐	LCSD		4	100	2			air Fa				Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/803	C2			Acacia auriculiformis	耳果相思	LCSD		8	340	4			air Fa				Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/DB
60335576/TR/803	C2			Acacia auriculiformis	耳果相思	LCSD		4	410	4			air Fa				Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/DB
60335576/TR/803	C2			Macaranga tanarius	血桐	LCSD		3	220	4			air Fa				Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/803	C2			Macaranga tanarius	血桐	LCSD		8	300	3			air Fa				Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN
60335576/TR/803	C2			Dimocarpus longan	龍眼	LCSD		6	490	4			air Fa			-	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/803	C2			Celtis sinensis	朴樹	LCSD		7	490	4			air Fa				Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	ASC/WDS/DB
60335576/TR/803	C2			Celtis sinensis	朴樹	LCSD		6	220	4			air Fa		ow b,		Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	WDS
60335576/TR/803	C2			Celtis sinensis	朴樹	LCSD		8	520	5			air Fa				Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DS
60335576/TR/803	C2			Celtis sinensis	朴樹	LCSD		9	470	5			air Fa				Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DB/DS/ASC
60335576/TR/803	C2			Celtis sinensis	朴樹	LCSD		6	440	4			air Fa			-	Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/WDS/CAV
60335576/TR/803				Celtis sinensis	朴樹	LCSD		8	470	4			air Fa				Nil	others To be felled by			WDS
0033370/TR/803	02	10300	10300	Octus americas	/1 DEJ	L000		U	470	4	ı dıı	all F	un Fâ	L	D,	,,u	. 411	others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	WDS

Drawing No.	Contract No.	. Tree No.	Photo No. Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	Structural condition (Good / Fair	Form He (Good (G / Fair / F / Poor) / P	ood Valu	ue (High/ od Medium	ility for Transp		Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/803	C2	T0967	T0967 Celtis sinensis	朴樹	LCSD		8	420	4	Fair	Poor F			w b,	c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/DB
60335576/TR/803	C2	T0968	T0968 Dimocarpus longan	龍眼	LCSD		4	180	2	Fair	Poor F	air Fa	ir Lov	w b,	c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	ASC
60335576/TR/803	C2	T0969	T0969 Cinnamomum camphora	樟	LCSD		8	930	6	Fair	Fair F	air Fa	ir Lov	w b,c	c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DB
60335576/TR/803	C2	T0970	T0970 Delonix regia	鳳凰木	LCSD		8	490	4	Fair	Fair F	air Fa	ir Lov	w b,c	c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DB
60335576/TR/803	C2	T0971	T0971 Celtis sinensis	朴樹	LCSD		5	200	3	Fair	Poor F	air Fa	ir Lov	w b,	c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DB/COK
60335576/TR/803	C2	T0972	T0972 Delonix regia	鳳凰木	LCSD		9	510	5	Fair	Fair F	air Fa	ir Lov	w b,c	c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	WDS
60335576/TR/802	C2	T0973	T0973 Bauhinia x blakeana	洋紫荊	LCSD		5	310	3	Fair	Poor F	air Fa	ir Lov	w b,	c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/WDS/XB/EPS
60335576/TR/803	C2	T0974	T0974 Archontophoenix alexandrae	假檳榔	LCSD		10	290	2	Fair	Fair F	air Fa	ir Lov	w b,	c,I	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/803	C2	T0975	T0975 Aleurites moluccana	石栗	LCSD		11	960	3	Fair	Fair F	air Fa	ir Lov	w b,c	c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/803	C2	T0976	T0976 Syzygium jambos	蒲桃	LCSD		3	150	3	Fair	Poor F	air Fa	ir Lov	w b,	c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN
60335576/TR/803	C2	T0977	T0977 Dead Tree	死樹	LCSD		5	110	3								To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/803	C2	T0978	T0978 Syzygium jambos	蒲桃	LCSD		5	300	3	Fair	Poor F	air Fa	ir Lov	w b,	c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN
60335576/TR/803	C2	T0979	T0979 Litsea glutinosa	潺槁樹	LCSD		5	140	1	Fair	Fair F	air Fa	ir Medi	um -		Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/803	C2	T0980	T0980 Celtis sinensis	朴樹	AFCD		10	740	4	Fair	Poor F	air Fa	ir Lov	w b,	c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/DB/DS/DK
60335576/TR/803	C2	T0981	T0981 Celtis sinensis	朴樹	AFCD		12	1030	8	Fair	Poor F	air Fa	ir Lov	w b,	c,f	D - Large Tree	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/WDS
60335576/TR/803	C2	T0982	T0982 Dimocarpus longan	龍眼	AFCD		6	310	5	Fair	Fair F	air Fa	ir Lov	w b,c	,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	CAV/DB
60335576/TR/803	C2	T0983	T0983 Leucaena leucocephala	銀合歡	AFCD		8	440	4	Fair	Poor F	air Fa	ir Lov	w b,c	,f,g	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	BKB/WDS/COT
60335576/TR/803	C2	T0984	T0984 Macaranga tanarius	血桐	AFCD		10	470	4	Fair	Poor F	air Fa	ir Lov	w b,	c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	WDS/CAV/XB/DB/DS/MT/DK
60335576/TR/803	C2	T0991	T0991 Bombax ceiba	木棉	LCSD		9	830	6	Fair	Fair F	air Fa	ir Lov	w b,c	c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	XB/DB/RR
60335576/TR/802	C2	T0992	T0992 Spathodea campanulata	火焰木	LCSD		5	270	3	Poor	Poor Po	oor Po	or Lov	w b,	c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DB/DBK/RR/ASC
60335576/TR/802	C2	T0994	T0994 Spathodea campanulata	火焰木	LCSD		6	350	3	Fair	Fair Po	oor Fa	ir Lov	w b,	c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	ВКВ
60335576/TR/802	C2	T0995	T0995 Dimocarpus longan	龍眼	LCSD		5	320	5	Fair	Fair F	air Fa	ir Lov	w b,c	c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DB/DS/RR
60335576/TR/802	C2	T0996	T0996 Macaranga tanarius	血桐	LCSD		4	340	4	Fair	Fair F	air Fa	ir Lov	w b,c	c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	WDS/DS/EPS/RR
60335576/TR/802	C2	T0998	T0998 Dypsis lutescens	散尾葵	LCSD		2	100	1	Fair	Fair F	air Fa	ir Lov	w b,	c,I	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/802	C2	T0999	T0999 Dypsis lutescens	散尾葵	LCSD		3	100	1	Fair	Fair F	air Fa	ir Lov	w b,	c,I	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/802	C2	T1000	T1000 Dypsis lutescens	散尾葵	LCSD		4	140	2	Fair	Fair F	air Fa	ir Lov	w b,	c,I	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/802	C2	T1001	T1001 Celtis sinensis	朴樹	LCSD		6	290	4	Fair	Poor F	air Fa	ir Lov	w b,	c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/WDS/CAV/COK
60335576/TR/802	C2	T1002	T1002 Albizia lebbeck	大葉合歡	LCSD		9	740	8	Fair	Poor F	air Fa	ir Lov	w b,	c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	WDS/CAV
60335576/TR/802	C2	T1003	T1003 Bauhinia purpurea	紅花羊蹄甲	LCSD		5	220	3	Fair	Fair F	air Fa	ir Lov	w b,c	c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	WDS
60335576/TR/802	C2	T1004	T1004 Dead Tree	死樹	LCSD		8	190	3								To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/802	C2	T1005	T1005 Bauhinia purpurea	紅花羊蹄甲	LCSD		4	110	2	Fair	Poor F	air Fa	ir Lov	w b,	c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DB
60335576/TR/802	C2	T1006	T1006 Bauhinia purpurea	紅花羊蹄甲	LCSD		4	140	2	Fair	Poor F	air Fa	ir Lov	w b,	c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	BKT/HGR/EPS
60335576/TR/802	C2	T1007	T1007 Bauhinia purpurea	紅花羊蹄甲	LCSD		5	140	2	Fair	Poor F	air Fa	ir Lov	w b,	c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	WDS/DB
60335576/TR/802	C2	T1008	T1008 Celtis sinensis	朴樹	LCSD		4	260	4	Fair	Poor F	air Fa	ir Lov	w b,	c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	ASC/WDS/DS
60335576/TR/802	C2	T1009	T1009 Bauhinia purpurea	紅花羊蹄甲	LCSD		7	270	3	Fair	Poor F	air Fa	ir Lov	w b,	c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	WDS/XB/COT/DK
60335576/TR/802	C2	T1010	T1010 Bauhinia purpurea	紅花羊蹄甲	LCSD		5	160	4	Fair	Poor F	air Fa	ir Lov	w b,	c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	CAV/DS
60335576/TR/802	C2	T1011	T1011 Bauhinia purpurea	紅花羊蹄甲	LCSD		5	210	3	Fair	Poor F	air Fa	ir Lov	w b,	c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/ASC/CAV
60335576/TR/802	C2	T1012	T1012 Celtis sinensis	朴樹	LCSD		6	450	6	Fair	Fair F	air Fa	ir Lov	w b,o	c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	WDS/CAV/DK
60335576/TR/802	C2	T1013	T1013 Celtis sinensis	朴樹	LCSD		6	240	2	Fair	Poor F	air Fa	ir Lov	w b,	c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN
60335576/TR/802	C2	T1014	T1014 Celtis sinensis	朴樹	LCSD		6	270	3	Fair	Fair F	air Fa	ir Lov	w b,c	c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	WDS/CAV/EPS
60335576/TR/802	C2	T1015	T1015 Bauhinia purpurea	紅花羊蹄甲	LCSD		5	180	3	Fair	Poor F	air Fa	ir Lov	w b,	c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN
60335576/TR/802	C2	T1016	T1016 Bauhinia purpurea	紅花羊蹄甲	LCSD		5	190	3	Fair	Fair F	air Fa	ir Lov	w b,c	c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/802	C2	T1017	T1017 Albizia lebbeck	大葉合歡	LCSD		8	420	4	Fair	Fair F	air Fa	ir Lov	w b,o	c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	WDS
60335576/TR/802	C2	T1018	T1018 Bauhinia purpurea	紅花羊蹄甲	LCSD		6	450	3	Fair	Poor F	air Fa	ir Lov	w b,	c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	WDS/CAV/XB/COT/EPS
60335576/TR/802	C2	T1019	T1019 Bauhinia purpurea	紅花羊蹄甲	LCSD		6	240	2	Fair	Poor F	air Fa	ir Lov	w b,	c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	ASC/XB
60335576/TR/802	C2	T1020	T1020 Bauhinia purpurea	紅花羊蹄甲	LCSD		6	250	2	Fair	Poor F	air Fa	ir Lov	w b,	c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	WDS/CAV/XB/HGR
60335576/TR/802	C2	T1021	T1021 Bauhinia purpurea	紅花羊蹄甲	LCSD		5	170	2	Fair	Fair F	air Fa	ir Lov	w b,c	c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	XB/DB
60335576/TR/802	C2	T1022	T1022 Bauhinia purpurea	紅花羊蹄甲	LCSD		5	160	3	Fair	Poor F	air Fa	ir Lov	w b,	c,f	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	ASC
60335576/TR/802	C2	T1023	T1023 Macaranga tanarius	血桐	AFCD		4	300	4	Fair	Poor F	air Fa	ir Lov	w b,	c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	WDS/CAV/XB/DB/COT
60335576/TR/802	C2	T1024	T1024 Macaranga tanarius	血桐	LCSD		5	520	7	Fair	Poor F	air Fa	ir Lov	w b,	c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	WDS/CAV/DB/MT
60335576/TR/802	C2	T1025	T1025 Mangifera indica	杧果	LCSD		5	140	3	Fair	Fair F					Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/802	C2	T1026	T1026 Macaranga tanarius	血桐	LCSD		4	150	3	Fair	Poor F	air Fa	ir Lov	w b,	c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/ASC/WDS/DB/EPS
60335576/TR/802	C2	T1027	T1027 Bauhinia purpurea	紅花羊蹄甲	AFCD		4	130	2	Fair	Poor F	air Fa	ir Lov	w b,	c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	WDS/DB/HGR
60335576/TR/802	C2	T1028	T1028 Bombax ceiba	木棉	LCSD		7	220	3	Fair	Fair F	air Fa	ir Lov	w b,c	c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/802	C2	T1029	T1029 Acacia confusa	台灣相思	LCSD		6	260	4	Fair	Fair F	air Fa	ir Lov	w b,c	c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DB
60335576/TR/802	C2	T1030	T1030 Albizia lebbeck	大葉合歡	LCSD		9	510	3	Fair	Poor F	air Fa	ir Lov	w b,	c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/WDS/EPS
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Drawing No.	Contract No.	. Tree No.	Photo No. Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	Structural condition (Good / Fair	Form Healt (Good (Good / Fair / Fair / Poor) / Poor	Value (Good	Suitability for (High/ Medium /Low)	or Transplanting Remarks	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/802	C2	T1031	T1031 Bauhinia purpurea	紅花羊蹄甲	LCSD	5	190	3	Fair	Fair Fair		Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	WDS/EPS
60335576/TR/802	C2	T1033	T1033 Acacia confusa	台灣相思	LCSD	10	800	7	Fair	Poor Fair	Fair	Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	ASC/WDS/DS/RR
60335576/TR/802	C2	T1034	T1034 Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	8	320	2	Fair	Fair Fair	Fair	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	СОВ
60335576/TR/801	C2	T1035	T1035 Senna siamea	鐵刀木	LCSD	6	390	3	Fair	Poor Fair	Fair	Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	WDS/CAV/EPS/TB
60335576/TR/801	C2	T1036	T1036 Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	5	220	4	Fair	Fair Fair	Fair	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/801	C2	T1037	T1037 Celtis sinensis	朴樹	LCSD	5	230	2	Fair	Poor Fair	Fair	Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/WDS/EPS/RR
60335576/TR/801	C2	T1038	T1038 Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	8	450	2	Fair	Fair Fair	Fair	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/801	C2	T1039	T1039 Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	8	440	2	Fair	Poor Fair	Fair	Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN
60335576/TR/801	C2	T1040	T1040 Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	8	400	2	Fair	Poor Fair	Fair	Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	COB
60335576/TR/801	C2	T1041	T1041 Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	8	450	2	Fair	Fair Fair	Fair	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/801	C2	T1042	T1042 Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	8	390	2	Fair	Fair Fair	Fair	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/801	C2	T1043	T1043 Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	8	350	2	Fair	Fair Fair	Fair	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/801	C2	T1044	T1044 Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	8	480	3	Fair	Fair Fair	Fair	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/801	C2	T1045	T1045 Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	8	740	4	Fair	Fair Fair	Fair	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/801	C2	T1046	T1046 Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	8	520	4	Fair	Fair Fair	Fair	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/801	C2	T1047	T1047 Macaranga tanarius	血桐	LCSD	4	330	4	Fair	Poor Fair	Fair	Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/DB/COT
60335576/TR/801	C2	T1048	T1048 Macaranga tanarius	血桐	LCSD	4	320	3	Fair	Poor Fair	Fair	Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	WDS/CAV/DB
60335576/TR/801	C2	T1049	T1049 Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	7	390	3	Fair	Fair Fair	Fair	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/801	C2	T1050	T1050 Albizia lebbeck	大葉合歡	LCSD	7	480	6	Poor	Poor Poo	Poor	Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	WDS/CAV/DB/DBK
60335576/TR/801	C2	T1051	T1051 Melaleuca cajuputi subsp. Cumingiana	白千層	HyD	7	670	4	Fair	Fair Fair	Fair	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	RR
60335576/TR/801	C2	T1052	T1052 Melaleuca cajuputi subsp. Cumingiana	白千層	HyD	7	660	4	Fair	Fair Fair	Fair	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	RR
60335576/TR/801	C2	T1053	T1053 Melaleuca cajuputi subsp. Cumingiana	白千層	HyD	7	890	5	Fair	Fair Fair	Fair	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	RR
60335576/TR/801	C2	T1054	T1054 Melaleuca cajuputi subsp. Cumingiana	白千層	HyD	7	810	3	Fair	Fair Fair	Fair	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	RR
60335576/TR/801	C2	T1055	T1055 Melaleuca cajuputi subsp. Cumingiana	白千層	HyD	8	660	3	Fair	Fair Fair	Fair	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	RR
60335576/TR/801	C2	T1056	T1056 Melaleuca cajuputi subsp. Cumingiana	白千層	HyD	8	740	3	Fair	Fair Fair	Fair	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	RR
60335576/TR/801	C2	T1057	T1057 Melaleuca cajuputi subsp. Cumingiana	白千層	HyD	8	800	3	Fair	Fair Fair	Fair	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	RR
60335576/TR/801	C2	T1058	T1058 Melaleuca cajuputi subsp. Cumingiana	白千層	HyD	8	890	4	Fair	Poor Fair	Fair	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	COT/RR
60335576/TR/802	C2	T1059	T1059 Melaleuca cajuputi subsp. Cumingiana	白千層	HyD	6	480	3	Fair	Fair Fair	Fair	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	RR
60335576/TR/802	C2	T1060	T1060 Melaleuca cajuputi subsp. Cumingiana	白千層	HyD	6	510	3	Fair	Fair Fair	Fair	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	RR
60335576/TR/802	C2	T1061	T1061 Acacia confusa	台灣相思	HyD	8	520	10	Fair	Poor Fair	Fair	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/WDS/DB
60335576/TR/802	C2	T1062	T1062 Bischofia javanica	秋楓	HyD	8	610	5	Fair	Fair Fair	Fair	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DBK
60335576/TR/802	C2	T1063	T1063 Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	12	1150	12	Fair	Poor Fair	Fair	Low	b,c,f	C - Old and Valuable Tree	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	WDS/RR
60335576/TR/802	C2	T1064	T1064 Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	13	1210	11	Fair	Poor Fair	Fair	Low	b,c,f	C - Old and Valuable Tree	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	WDS/MT/RR
60335576/TR/802	C2	T1065	T1065 Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	12	800	8	Fair	Poor Fair	Fair	Low	b,c,f	C - Old and Valuable Tree	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	ASC
60335576/TR/803	C2	T1066	T1066 Liquidambar formosana	楓香	HyD	8	330	3	Fair	Fair Poo	Fair	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB/RR/CNK
60335576/TR/803	C2	T1067	T1067 Liquidambar formosana	楓香	HyD	7	410	3	Fair	Fair Poo	Fair	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB/DS/CNK
60335576/TR/803	C2	T1068	T1068 Bischofia javanica	秋楓	HyD	5	670	4	Fair	Fair Fair	Fair	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB/DS/RR
60335576/TR/803	C2	T1069	T1069 Bombax ceiba	木棉	HyD	8	480	5	Fair	Fair Fair	Fair	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	WDS/EPS/RR
60335576/TR/803	C2	T1070	T1070 Bombax ceiba	木棉	HyD	8	480	3	Fair	Fair Fair	Fair	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	RR
60335576/TR/803	C2	T1071	T1071 Ficus virens	大葉榕	HyD	9	1020	5	Fair	Fair Fair	Fair	Low	b,c,d	D - Large Tree	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB/DS/RR/GR
60335576/TR/803	C2	T1072	T1072 Ficus virens	大葉榕	HyD	10	1210	10			-	-	-	D - Large Tree	Fell	Dead Tree	Collapsed with root exposed (Site Visit on 9/1/2019)	-
60335576/TR/803	C2	T1073	T1073 Liquidambar formosana	楓香	HyD	7	230	3	Fair	Poor Fair	Fair	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	RR/COK
60335576/TR/803	C2	T1074	T1074 Leucaena leucocephala	銀合歡	HyD	8	180	7	Fair	Poor Fair		Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/CAV/DB/RR
60335576/TR/801	C2		T1075 Leucaena leucocephala	銀合歡	LCSD	9	310	7	Fair	Poor Fair		Low	b,c,f,g	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	BKB/WDS
60335576/TR/801	C2		T1076 Bauhinia purpurea	紅花羊蹄甲	LCSD	7	370	7	Fair	Poor Fair	1	Low	b,c,f	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	WDS/CAV/XB/DB/DS/HGR/DK
60335576/TR/801	C2		T1077 Macaranga tanarius	血桐	LCSD	6	190	7	Fair	Poor Fair		Low	b,c,f	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	EPS/MT
60335576/TR/801	C2		T1078 Macaranga tanarius	血桐	LCSD	6	120	5	Fair	Poor Fair		Low	b,c,f	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	WDS/EPS
60335576/TR/801	C2		T1079 Bauhinia purpurea	紅花羊蹄甲	LCSD	6	210	5	Fair	Poor Fair		Low	b,c,f	Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	WDS/XB/DB
60335576/TR/801	C2		T1080 Bauhinia purpurea	紅花羊蹄甲	LCSD	6	240	6	Fair	Poor Fair		Low	b,c,f	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/WDS/CAV/XB/DB/DK
60335576/TR/801	C2		T1081 Macaranga tanarius	血桐	LCSD	6	210	6	Fair	Poor Fair		Low	b,c,f	Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	CAV/DB/MT
60335576/TR/801	C2		T1082 Macaranga tanarius	血桐	LCSD	6	210	6	Fair	Poor Fair		Low	b,c,f	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/WDS/XB/DB
60335576/TR/801	C2		T1083 Dead Tree	死樹	LCSD	4	110	4		- an			2,0,1		others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/801	C2		T1084 Celtis sinensis	朴樹	LCSD	4	150	3	Fair	Fair Fair	Fair	Low	b,c,d	Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/801	C2		T1085 Bauhinia purpurea	紅花羊蹄甲	LCSD	7	290	5	Fair	Fair Fair		Low	b,c,d	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	WDS/XB/DB
60335576/TR/801	C2		T1086 Bauhinia purpurea	紅花羊蹄甲	LCSD	7	250	5	Fair	Poor Fair		Low	b,c,d b,c,f	Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/WDS/HGR/EPS
60335576/TR/801	C2		T1087 Macaranga tanarius	血桐	LCSD	6	230	4	Fair	Fair Fair		Low	b,c,d	Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	WDS/CAV/HGR
00000010/11/001	02	. 1007			2005	•	200	7	r all	ruli Fdll	1 411	LOW	<i>5</i> ,0,0	IVII	others	See Neillains & Indie (1)	it is relied under Contract No. TE/2013/01	DOI ON VITION

	Drawing No.	Contract No.	. Tree No.	Photo No. Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	Structural condition (Good / Fair	(Good (Goo	d Value (Good	(High/ Medium	or Transplanting Remarks	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
Marche 10	60335576/TR/801	C2	T1088	T1088 Macaranga tanarius	血桐	LCSD			190						b,c,d	Nil		see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	WDS/XB/HGR/EPS
1. 1. 1. 1. 1. 1. 1. 1.	60335576/TR/801	C2	T1089	T1089 Ficus hispida	對葉榕	LCSD		4	290	3	Fair	Fair Poo	r Fair	Low	b,c,f	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	WDS/XB/DK
Management 17 Mart Management Mana	60335576/TR/801	C2	T1090	T1090 Bauhinia purpurea	紅花羊蹄甲	LCSD		7	250	4	Fair	Poor Fair	Fair	Low	b,c,f	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	WDS/CAV/DK
Section Sect	60335576/TR/801	C2	T1091	T1091 Bauhinia purpurea	紅花羊蹄甲	LCSD		8	310	6	Fair	Poor Fair	Fair	Low	b,c,f	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	WDS/CAV/XB/DB/MT
Control Cont	60335576/TR/801	C2	T1092	T1092 Bauhinia purpurea	紅花羊蹄甲	LCSD		4	140	3	Fair	Poor Fair	Fair	Low	b,c,f	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/WDS/CAV/EPS
March 19 18 18 18 18 18 18 18	60335576/TR/801	C2	T1093	T1093 Ficus hispida	對葉榕	LCSD		7	200	3	Fair	Poor Fair	Fair	Low	b,c,f	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	WDS/XB/LN
Secont Second	60335576/TR/801	C2	T1094	T1094 Bauhinia purpurea	紅花羊蹄甲	LCSD		6	140	4	Fair	Fair Fair	Fair	Low	b,c,d	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
March Marc	60335576/TR/801	C2	T1095	T1095 Macaranga tanarius	血桐	LCSD		6	170	4	Fair	Poor Fair	Fair	Low	b,c,f	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/MT
Second	60335576/TR/801	C2	T1096	T1096 Bischofia javanica	秋楓	LCSD		6	110	3	Fair	Fair Fair	Fair	Medium	-	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
March Marc	60335576/TR/801	C2	T1097	T1097 Macaranga tanarius	血桐	LCSD		5	100	3	Fair	Fair Fair	Fair	Low	b,c	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
	60335576/TR/801	C2	T1098	T1098 Bauhinia purpurea	紅花羊蹄甲	LCSD		5	280	7	Fair	Poor Fair	Fair	Low	b,c,f	Nil		see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/WDS/CAV/COT
Manufacture	60335576/TR/801	C2	T1099	T1099 Bauhinia purpurea	紅花羊蹄甲	LCSD		7	280	4	Fair	Poor Fair	Fair	Low	b,c,f	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	MT
1	60335576/TR/801	C2	T1100	T1100 Bauhinia purpurea	紅花羊蹄甲	LCSD		7	260	6	Fair	Poor Fair	Fair	Low	b,c,f	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/WDS/CAV/DB/DS/CNK
March Marc	60335576/TR/801	C2	T1101	T1101 Bauhinia purpurea	紅花羊蹄甲	LCSD		6	170	5	Fair	Poor Fair	Fair	Low	b,c,f	Nil		see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/CAV/XB/DB/HGR
The column	60335576/TR/801	C2	T1102	T1102 Dead Tree	死樹	LCSD		8	370	5							To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
Mathematical Content of the conten	60335576/TR/801	C2	T1103	T1103 Macaranga tanarius	血桐	LCSD		7	190	4	Fair	Fair Fair	Fair	Low	b,c,d	Nil		see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
March Marc	60335576/TR/801	C2	T1104	T1104 Ficus hispida	對葉榕	LCSD		6	240	4	Fair	Poor Fair	Fair	Low	b,c,f	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	ASC
Section Column	60335576/TR/801	C2	T1105	T1105 Bauhinia purpurea	紅花羊蹄甲	LCSD		7	140	5	Fair	Fair Fair	Fair	Low	b,c,d	Nil		see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	WDS/HGR
Control Cont	60335576/TR/801	C2	T1106	T1106 Bauhinia purpurea	紅花羊蹄甲	LCSD		7	150	4	Fair	Poor Fair	Fair	Low	b,c,f	Nil		see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/CAV/DK/WDS/HGR/SUK
Conference Con	60335576/TR/801	C2	T1108	T1108 Dead Tree	死樹	LCSD		5	270	2								see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
Security Column C	60335576/TR/801	C2	T1109	T1109 Dimocarpus longan	龍眼	LCSD		7	200	4	Fair	Poor Fair	Fair	Low	b,c,f	Nil		see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	XB/DB/MT
Procession Column	60335576/TR/801	C2	T1110	T1110 Dead Tree	死樹	LandsD		7	240	3								see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
	60335576/TR/801	C2	T1131	T1131 Bischofia javanica	秋楓	HyD		8	390	7	Fair	Fair Fair	Fair	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	WDS/DB/DS
## SECONTROLLO CONTROLLO C	60335576/TR/801	C2	T1132	T1132 Bischofia javanica	秋楓	HyD		6	310	6	Fair	Poor Fair	Fair	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/WDS/CAV/DS/TB
CONSTRUCTION CO. This This New York Congress and Congress Congres	60335576/TR/801	C2	T1133	T1133 Melaleuca cajuputi subsp. Cumingiana	白千層	HyD		10	610	6	Fair	Fair Fair	Fair	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
CONSTITUTION C	60335576/TR/801	C2	T1134	T1134 Melaleuca cajuputi subsp. Cumingiana	白千層	HyD		11	400	6	Fair	Fair Fair	Fair	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
CONSTITUTION C2 T115 T115 Makkets regional allegation Constitution	60335576/TR/801	C2	T1135	T1135 Melaleuca cajuputi subsp. Cumingiana	白千層	HyD		11	520	6	Fair	Fair Fair	Fair	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
Constitution Cons	60335576/TR/801	C2	T1136	T1136 Melaleuca cajuputi subsp. Cumingiana	白千層	HyD		11	530	7	Fair	Fair Fair	Fair	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
63355717891 C2 1119 1119 24656CC Quigat adapt Carrigoria C1 E1 F10 F	60335576/TR/801	C2	T1137	T1137 Melaleuca cajuputi subsp. Cumingiana	白千層	HyD		11	570	6	Fair	Fair Fair	Fair	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
1	60335576/TR/801	C2	T1138	T1138 Melaleuca cajuputi subsp. Cumingiana	白千層	HyD		14	910	7	Fair	Fair Fair	Fair	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
1	60335576/TR/801	C2	T1139	T1139 Melaleuca cajuputi subsp. Cumingiana	白千層	HyD		11	750	6	Fair	Fair Fair	Fair	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
日本の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の	60335576/TR/801	C2	T1140	T1140 Melaleuca cajuputi subsp. Cumingiana	白千層	HyD		12	860	7	Fair	Fair Fair	Fair	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB
Part	60335576/TR/801	C2	T1141	T1141 Melaleuca cajuputi subsp. Cumingiana	白千層	HyD		11	550	7	Fair	Fair Fair	Fair	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
22	60335576/TR/801	C2	T1142	T1142 Melaleuca cajuputi subsp. Cumingiana	白千層	HyD		12	630	7	Fair	Fair Fair	Fair	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
11	60335576/TR/801	C2	T1143	T1143 Melaleuca cajuputi subsp. Cumingiana	白千層	HyD		11	660	7	Fair	Fair Fair	Fair	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
Part Control C2	60335576/TR/801	C2	T1144	T1144 Melaleuca cajuputi subsp. Cumingiana	白千層	HyD		12	690	6	Fair	Fair Fair	Fair	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
60335576TR803	60335576/TR/801	C2	T1145	T1145 Melaleuca cajuputi subsp. Cumingiana	白千層	HyD		12	720	6	Fair	Fair Fair	Fair	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
C2 T1501 F1501 Acade auriculiforming 耳飛祖思 AFCD 11 390 7 Fair Fair Fair Low b.c.f Nil To be failed by 150 Eleided by 150 Elei	60335576/TR/801	C2	T1146	T1146 Melaleuca cajuputi subsp. Cumingiana	白千層	HyD		12	620	6	Fair	Fair Fair	Fair	Low	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
Part Poor Part Part Poor Part Poor Part Poor Part Poor Part Part Poor Part Part Poor Part Poor Part	60335576/TR/801	C2	T1147	T1147 Melaleuca cajuputi subsp. Cumingiana	白千層	HyD		13	750	7	Fair	Fair Fair	Fair	Low	b,c,d	Nil		Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	-
C2 T1502 T1502 T1503	60335576/TR/803	C2	T1501	T1501 Acacia auriculiformis	耳果相思	AFCD		11	390	7	Fair	Poor Fair	Fair	Low	b,c,f	Nil	others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/WDS/DB
Face Services Face	60335576/TR/803	C2	T1502	T1502 Ficus virens	大葉榕	AFCD		11	350	7	Fair	Fair Fair	Fair	Low	b,c,d	Nil	others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	XB/DB
1503 1504 1505	60335576/TR/803	C2	T1503	T1503 Ficus virens	大葉榕	AFCD		10	330	7	Fair	Fair Fair	Fair	Low	b,c,d	Nil		see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	ER
Fair	60335576/TR/803	C2	T1504	T1504 Ficus virens	大葉榕	AFCD		8	200	5	Fair	Fair Fair	Fair	Low	b,c,d	Nil		see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DB/DS/ER
Figure Fair	60335576/TR/803	C2	T1505	T1505 Ficus virens	大葉榕	AFCD		10	350	5	Fair	Fair Fair	Fair	Low	b,c,d	Nil		see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	WDS/HGR/EPS
Column	60335576/TR/803	C2	T1506	T1506 Ficus virens	大葉榕	AFCD		10	290	5	Fair	Poor Fair	Fair	Low	b,c,f	Nil		see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/DS/ER
60335576/TR/803 C2 T1509 T1509 Ficus viriens 八乗作 AFCD See Remarks & Note (1) It is felled under Contract No. YUZ015/01	60335576/TR/803	C2	T1507	T1507 Ficus virens	大葉榕	AFCD		11	330	7	Fair	Poor Fair	Fair	Low	b,c,f	Nil	others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/ASC
Figure	60335576/TR/803	C2	T1508	T1508 Ficus virens	大葉榕	AFCD		8	130	5	Fair	Fair Fair	Fair	Low	b,c,d	Nil	others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
Fair	60335576/TR/803	C2	T1509	T1509 Ficus microcarpa	榕樹	AFCD		11	350	6	Fair	Poor Fair	Fair	Low	b,c,f	Nil	others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/MT
Fair	60335576/TR/803	C2	T1510	T1510 Ficus virens	大葉榕	AFCD		11	290	6	Fair	Poor Fair	Fair	Low	b,c,f	Nil	others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	ASC
C2 T1512 T1512 Acade adulticulinims APCD 0 200 3 Fair Poor Fair Fair Low b,c,f Nil To be felled by others See Remarks & Note (1) It is felled under Contract No. YL/2015/01 To be felled by others To be fell	60335576/TR/803	C2	T1511	T1511 Ficus virens	大葉榕	AFCD		10	260	6	Fair	Fair Fair	Fair	Low	b,c,d	Nil	others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DB/HGR
50335576/TR/903 C2 11513 1151	60335576/TR/803	C2	T1512	T1512 Acacia auriculiformis	耳果相思	AFCD		8	200	5	Fair	Poor Fair	Fair	Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/DB/COK
CO25576/TD/002 C2 T1514 T1514 Five virgon 上版 AFCD 9 200 4 Fair Day Fair Law Lat virgon	60335576/TR/803	C2	T1513	T1513 Ficus virens	大葉榕	AFCD		10	220	6	Fair	Poor Fair	Fair	Low	b,c,f	Nil	others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/EPS
0033370/TN/003 CZ 11314 11314 PICUS VII/EITS A FICU 0 4 Fall FOU Fall Fall LOW D,C,1 NII Others See Retitants a note (1) It is letted under Contract No. 112/13/01	60335576/TR/803	C2	T1514	T1514 Ficus virens	大葉榕	AFCD		8	200	4	Fair	Poor Fair	Fair	Low	b,c,f	Nil	others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/DB
60335576/TR/803 C2 T1515 T1515 Acacia auriculiformis 耳果相思 AFCD 8 300 6 Fair Poor Fair Fair Low b,c,f Nil To be felled by others see Remarks & Note (1) It is felled under Contract No. YL/2015/01	60335576/TR/803	C2	T1515	T1515 Acacia auriculiformis	耳果相思	AFCD		8	300	6	Fair	Poor Fair	Fair	Low	b,c,f	Nil	others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/DB/DS/ER
60335576/TR/803 C2 T1516 T1516 Ficus virens 大葉榕 AFCD 9 230 6 Fair Fair Fair Low b,c,d Nil To be felled by others see Remarks & Note (1) It is felled under Contract No. YL/2015/01	60335576/TR/803	C2	T1516	T1516 Ficus virens	大葉榕	AFCD		9	230	6	Fair	Fair Fair	Fair	Low	b,c,d	Nil	others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	EPS
60335576/TR/803 C2 T1517 T1517 Ficus virens 大葉榕 AFCD 10 150 6 Fair Fair Fair Fair Low b,c,d Nil To be felled by others see Remarks & Note (1) It is felled under Contract No. YL/2015/01	60335576/TR/803	C2	T1517	T1517 Ficus virens	大葉榕	AFCD		10	150	6	Fair	Fair Fair	Fair	Low	b,c,d	Nil		see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	EPS

Drawing No.	Contract No.	o. Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	condition (Good	Form Hea (Good (Go / Fair / Fa Poor) / Po	od Value ir (Goo	e (High/	for Transplanting Remarks	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/803	C2	T1518	T1518	Acacia auriculiformis	耳果相思	AFCD		11	330	7		Poor Fa			b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/CAV/WDS
60335576/TR/803	C2	T1519	T1519	Ficus virens	大葉榕	AFCD		8	160	6	Fair	Fair Fa	ir Fair	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/803	C2	T1520	T1520	Ficus virens	大葉榕	AFCD		12	460	7	Fair	Poor Fa	ir Fair	Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	ASC
60335576/TR/803	C2	T1521	T1521	Ficus virens	大葉榕	AFCD		9	160	6	Fair	Fair Fa	ir Fair	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/803	C2	T1522	T1522	Ficus virens	大葉榕	AFCD		10	340	6	Fair	Fair Fa	r Fair	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	SUK
60335576/TR/803	C2	T1523	T1523	Ficus virens	大葉榕	AFCD		9	250	6	Fair	Fair Fa	r Fair	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	SUK
60335576/TR/803	C2	T1524	T1524	Ficus virens	大葉榕	AFCD		9	220	6	Fair	Fair Fa	r Fair	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	SUK
60335576/TR/803	C2	T1525	T1525	Acacia auriculiformis	耳果相思	AFCD		12	410	8	Fair	Poor Fa	ir Fair	Low	b,c,f	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/DB/HGR
60335576/TR/803	C2	T1526	T1526	Dead Tree	死樹	AFCD		2	170	2							To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/803	C2	T1527	T1527	Ficus virens	大葉榕	AFCD		6	160	4	Fair	Poor Fa	r Fair	r Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	ASC/CAV/TB/EPS
60335576/TR/803	C2	T1528	T1528	Ficus virens	大葉榕	LCSD		12	480	8	Fair	Fair Fa	ir Fair	r Low	b,c,d	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DB
60335576/TR/803	C2	T1529	T1529	Acacia auriculiformis	耳果相思	LCSD		9	320	4	Fair	Fair Fa	ir Fair	r Low	b,c,d	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DB
60335576/TR/803	C2	T1530	T1530	Dead Tree	死樹	LCSD		6	100	3							To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/803	C2	T1531	T1531	Morus alba	桑	AFCD		5	130	2	Poor	Poor Po	or Poo	r Low	b,c,f	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DK/WDS/EPS/CRA
60335576/TR/803	C2	T1532		Macaranga tanarius	血桐	AFCD		6	180	3		Poor Fa			b,c,f	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/ASC/EPS/COK
60335576/TR/803	C2			Macaranga tanarius	血桐	AFCD		8	200	4		Poor Fa			b,c,f	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/DB/DS/EPS
60335576/TR/803	C2			Leucaena leucocephala	銀合歡	AFCD		8	190	3		Poor Fa			b,c,f,g	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	COK
60335576/TR/803	C2	T1535		Ficus virens	大葉榕	AFCD		11	380	7		Fair Fa			b,c,t,g	Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DB/SUK/ER
60335576/TR/804	C2	T1535		Acacia confusa	台灣相思	AFCD		8	210	5		Poor Fa			b,c,d b,c,f	Nil	others Retain	See Remarks & Note (1)	Within the Site Boundary of Agreement No. CE22/2006(HY)	CAV/DK/WDS/DB
60335576/TR/804	C2	T1537		Macaranga tanarius	血桐	AFCD		3	290	4		Poor Fa			b,c,f	Nil	Retain	Ni	Within the Site Boundary of Agreement No. CE22/2006(HY) Within the Site Boundary of Agreement No. CE22/2006(HY)	LN/COT/DB
60335576/TR/804		T1537		Macaranga tanarius	血桐	AFCD		3	270	4						Nil	Retain	Nil	Within the Site Boundary of Agreement No. CE22/2006(HY)	ASC/DB
	C2	T1539		Leucaena leucocephala	銀合歡	AFCD		4	220	3					b,c,f	Nil	To be felled by			LN/WDS/DB
60335576/TR/805	C2							3							b,c,f,g		others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/805	C2	T1540		Leucaena leucocephala	銀合歡	AFCD			200	2		Poor Fa			b,c,f,g	Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	BKB/COT/WDS
60335576/TR/805	C2	T1541		Leucaena leucocephala	銀合歡	AFCD		5	440	3		Fair Fa			b,c,d,g	Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DB
60335576/TR/805	C2	T1542		Leucaena leucocephala	銀合歡	AFCD		4	210	3		Poor Fa			b,c,f,g	Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/CLR/DB/RP
60335576/TR/805	C2	T1543		Leucaena leucocephala	銀合歡	AFCD		5	190	3		Poor Fa			b,c,f,g	Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/CLR/DB/RP
60335576/TR/805	C2	T1544		Leucaena leucocephala	銀合歡	AFCD		4	320	3		Fair Fa			b,c,d,g	Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DB/HGR
60335576/TR/805	C2	T1545		Ficus virens	大葉榕	AFCD		8	680	4	Fair	Poor Fa	r Fair	Low	b,c,f	Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DB/MT
60335576/TR/805	C2	T1546		Ficus virens	大葉榕	AFCD		8	390	4	Fair	Fair Fa	r Fair	Low	b,c,d	Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DB
60335576/TR/805	C2	T1547	T1547	Litchi chinensis	荔枝	AFCD		3	130	2	Fair	Fair Po	or Fair	Low	b,c,f	Nil	others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DB
60335576/TR/806	C2	T1548	T1548	Leucaena leucocephala	銀合歡	AFCD		5	190	2	Fair	Fair Fa	r Fair	Low	b,c,g	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	BKT/HGR
60335576/TR/806	C2	T1549	T1549	Leucaena leucocephala	銀合歡	AFCD		6	140	2	Fair	Fair Fa	r Fair	Low	b,c,g	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DB
60335576/TR/806	C2	T1550	T1550	Leucaena leucocephala	銀合歡	AFCD		6	190	2	Fair	Poor Fa	ir Fair	Low	b,c,f,g	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	COT/XB/DB
60335576/TR/806	C2	T1551	T1551	Leucaena leucocephala	銀合歡	AFCD		6	140	2	Fair	Poor Fa	r Fair	r Low	b,c,f,g	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/DB
60335576/TR/806	C2	T1552	T1552	Leucaena leucocephala	銀合歡	AFCD		6	130	2	Fair	Poor Fa	r Fair	Low	b,c,f,g	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/ASC/XB
60335576/TR/806	C2	T1553	T1553	Leucaena leucocephala	銀合歡	AFCD		6	160	2	Fair	Poor Fa	r Fair	r Low	b,c,f,g	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/BKT
60335576/TR/806	C2	T1554	T1554	Leucaena leucocephala	銀合歡	AFCD		6	190	2	Fair	Poor Fa	r Fair	r Low	b,c,f,g	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/BKT/EPS
60335576/TR/806	C2	T1555	T1555	Leucaena leucocephala	銀合歡	AFCD		6	130	2	Fair	Poor Fa	ir Fair	r Low	b,c,f,g	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/DB/MT
60335576/TR/806	C2	T1556	T1556	Leucaena leucocephala	銀合歡	AFCD		5	130	2	Fair	Fair Fa	r Fair	r Low	b,c,g	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/806	C2	T1557	T1557	Leucaena leucocephala	銀合歡	AFCD		5	130	2	Fair	Fair Fa	r Fair	Low	b,c,g	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DB
60335576/TR/806	C2	T1560	T1560	Melia azedarach	苦楝	AFCD		5	160	3	Fair	Poor Fa	r Fair	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	сок
60335576/TR/806	C2	T1561	T1561	Leucaena leucocephala	銀合歡	AFCD		7	190	3	Fair	Fair Fa	r Fair	Low	b,c,g	Nil	Fell	Undesirable Species		BKB
60335576/TR/806	C2	T1562	T1562	Leucaena leucocephala	銀合歡	AFCD		7	260	3	Fair	Fair Fa	ir Fair	Low	b,c,d,g	Nil	Fell	Undesirable Species		-
60335576/TR/806	C2	T1563	T1563	Leucaena leucocephala	銀合歡	AFCD		8	230	4	Fair	Poor Fa	r Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/BKB/MT
60335576/TR/806	C2	T1564	T1564	Leucaena leucocephala	銀合歡	AFCD		8	170	6	Fair	Poor Fa	ir Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		DB/MT/RP
60335576/TR/806	C2	T1565	T1565	Leucaena leucocephala	銀合歡	AFCD		8	320	5	Fair	Poor Fa	r Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		BKT/MT/RP
60335576/TR/806	C2	T1566	T1566	Leucaena leucocephala	銀合歡	AFCD		9	390	5	Fair	Fair Fa	r Fair	Low	b,c,d,g	Nil	Fell	Undesirable Species		BKB/DB
60335576/TR/806	C2	T1567	T1567	Leucaena leucocephala	銀合歡	AFCD		7	190	4	Fair	Poor Fa	r Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/ASC
60335576/TR/806	C2	T1568	T1568	Artocarpus heterophylla	波蘿蜜	AFCD		5	160	3	Fair	Fair Fa	r Fair	Low	b,c	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB
60335576/TR/806	C2	T1569	T1569	Leucaena leucocephala	銀合歡	AFCD		7	290	4	Fair	Poor Fa	ir Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		CAV/DB
60335576/TR/806	C2	T1570	T1570	Artocarpus heterophylla	波蘿蜜	AFCD		4	190	4	Fair	Fair Fa	r Fair	-	b,c,d	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	DB/HGR
60335576/TR/806	C2			Psidium guajava	番石榴	AFCD		4	160	3		Poor Fa			b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/DB
60335576/TR/806	C2			Dimocarpus longan	龍眼	AFCD		4	140	3		Poor Fa			b,c,f	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	TB/MT
60335576/TR/806	C2			Morus alba	桑	AFCD		4	130	3		Poor Fa			b,c,f	Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	вкт
60335576/TR/806	C2			Melia azedarach	苦棟	AFCD		7	340	4		Fair Fa			b,c,d	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/806	C2			Psidium guajava	番石榴	AFCD		5	200	3		Poor Fa			b,c,f	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/WDS/DB
33333070/11000	02	070	010			711 03			200	•	· un		' all	LOW	5,0,1	140	others	- Contains a Hotel (1)	it to total diffuoi contract (vo. 15/2013/01	34110000

Drawing No.	Contract No.	. Tree No.	Dhata Na	Botanical Name	Chinese Common Name	Department to	CIMAD Class No		SIZE (M)		Structural condition	Form He	alth Am	menity S	Suitability for	Transplanting	Communication Status	Recommendations	Justification	Paraste.	Additional Remarks
Drawing No.	Contract No.	. Iree No.	Photo No.	Dotalical Name	Chinese Common Name	provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	Trunk DBH (mm)	Spread (m)		/ Fair / F / Poor) / P			Medium Low)	Remarks	Conservation Status	(Retain /Transplant/Fell)	Justinication	Remarks	Additional Nemarks
60335576/TR/806	C2	T1576	T1576	Psidium guajava	番石榴	AFCD		5	200	3	Fair	Poor F	air F	Fair	Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/DB
60335576/TR/806	C2	T1577	T1577	Syzygium jambos	蒲桃	AFCD		4	190	4	Fair	Fair F	air F	Fair	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DK/DB/WDS
60335576/TR/806	C2	T1578	T1578	Syzygium jambos	蒲桃	AFCD		4	140	3	Fair	Poor F	air F	Fair	Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	СОК
60335576/TR/806	C2	T1579	T1579	Dimocarpus Iongan	龍眼	AFCD		5	290	5	Fair	Fair F	air F	Fair	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	•
60335576/TR/806	C2	T1580	T1580	Melia azedarach	苦棟	AFCD		9	570	8	Fair	Poor F	air F	Fair	Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	COB/COT/DB
60335576/TR/806	C2	T1581	T1581	Citrus maxima	柚	AFCD		4	140	3	Fair	Poor F	air F	Fair	Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	СОТ
60335576/TR/806	C2	T1582	T1582	Clausena lansium	黃皮	AFCD		4	140	3	Fair	Poor F	air F	Fair	Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	сот
60335576/TR/806	C2	T1583	T1583	Clausena lansium	黃皮	AFCD		4	180	3	Fair	Poor F	air F	Fair	Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	MT
60335576/TR/806	C2	T1584	T1584	Melia azedarach	苦楝	AFCD		9	330	6	Fair	Fair F	air F	Fair	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/806	C2	T1585	T1585	Clausena lansium	黃皮	AFCD		8	300	7	Fair	Poor F	air F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Cycle Track		ASC
60335576/TR/806	C2	T1586	T1586	Leucaena leucocephala	銀合歡	AFCD		8	170	3	Fair	Poor F	air F	Fair	Low	b,c,f,g	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	ASC
60335576/TR/806	C2	T1587	T1587	Leucaena leucocephala	銀合歡	AFCD		7	240	3	Fair	Poor F	air F	Fair	Low	b,c,f,g	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	ASC
60335576/TR/806	C2	T1588	T1588	Celtis sinensis	朴樹	AFCD		5	380	5	Fair	Poor F	air F	Fair	Low	b,c,f	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	DB/MT/ER
60335576/TR/806	C2	T1589	T1589	Leucaena leucocephala	銀合歡	AFCD		6	170	4	Fair	Poor F	air F	Fair	Low	b,c,f,g	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	ASC
60335576/TR/806	C2	T1590	T1590	Leucaena leucocephala	銀合歡	AFCD		6	220	4	Fair	Poor F	air F	Fair	Low	b,c,f,g	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN
60335576/TR/807	C2	T1592	T1592	Eucalyptus urophylla	尾葉桉	AFCD		8	350	6	Fair	Fair F	air F	Fair	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/807	C2	T1593	T1593	Acacia auriculiformis	耳果相思	AFCD		7	170	3	Fair	Fair F	air F	Fair	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/807	C2	T1594	T1594	Acacia auriculiformis	耳果相思	AFCD		6	140	3	Fair	Fair F	air F	Fair	Low	b,c	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	-
60335576/TR/807	C2	T1595	T1595	Eucalyptus urophylla	尾葉桉	AFCD		8	240	5	Fair	Fair F	air F	Fair	Low	b,c,d	Nil	To be felled by others	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
60335576/TR/807	C2	T1596	T1596	Ficus virens	大葉榕	AFCD		6	110	4	Fair	Fair F	air F	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Traffic Diversion		WDS
60335576/TR/807	C2	T1597	T1597	Ficus virens	大葉榕	AFCD		6	110	4	Fair	Fair F	air F	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Traffic Diversion		WDS
60335576/TR/807	C2	T1598	T1598	Acacia confusa	台灣相思	AFCD		7	160	7	Fair	Poor F	air F	Fair	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/CLR/WDS
60335576/TR/807	C2	T1599	T1599	Acacia confusa	台灣相思	AFCD		7	170	8	Fair	Poor F	air F	Fair	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/MT
60335576/TR/807	C2	T1700	T1700	Acacia auriculiformis	耳果相思	AFCD		5	240	8	Fair	Poor F	air F	Fair	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	ASC/WDS
60335576/TR/807	C2	T1701	T1701	Acacia mangium	大葉相思	AFCD		8	240	8	Fair	Poor F	air F	Fair	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/DB
60335576/TR/807	C2	T1702	T1702	Ficus virens	大葉榕	AFCD		8	170	8	Fair	Poor F	air F	Fair	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/ASC/MT
60335576/TR/807	C2	T1703	T1703	Acacia auriculiformis	耳果相思	AFCD		8	240	8	Fair	Poor F	air F	Fair	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/XB/WDS
60335576/TR/807	C2	T1704	T1704	Acacia auriculiformis	耳果相思	AFCD		8	220	8	Fair	Poor F	air F	Fair	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/XB/UR
60335576/TR/807	C2	T1705	T1705	Acacia auriculiformis	耳果相思	AFCD		10	310	10	Fair	Poor F	air F	Fair	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/ER
60335576/TR/807	C2	T1706	T1706	Leucaena leucocephala	銀合歡	AFCD		10	330	10	Fair	Poor F	air F	Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		СОТ
60335576/TR/807	C2	T1707		Leucaena leucocephala	銀合歡	AFCD		7	130	7			_	Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/ER
60335576/TR/807	C2	T1708		Leucaena leucocephala	銀合歡	AFCD		7	130	7				Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		BKT/WDS
60335576/TR/807	C2	T1709		Acacia confusa	台灣相思	AFCD		11	330	11				Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Washout Chamber		DB
60335576/TR/805	C2			Macaranga tanarius	血桐	AFCD		8	290	6		Poor F			Low	b,c,f	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	LN/XB/DB/MT
60335576/TR/803	C2			Leucaena leucocephala	銀合歡	HyD		7	200	6		Poor F		Fair	Low	b,c,f,g	Nil	others Fell	Undesirable Species	in a land distance of the Land Control of the	LN/DB
60335576/TR/802	C2			Acacia confusa	台灣相思	HyD		7	270	8		Poor F		Fair	Low	b,c,f	Nil	Retain	Nil Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/DB
60335576/TR/802	C2			Melia azedarach	苦棟	HyD		6	170	4			_	Fair		b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	LN/WDS/DB
60335576/TR/802	C2	T2017		Albizia lebbeck	大葉合歡	HyD		6	160	3		Poor F	_	Fair	Low	b,c,f	Nil	Retain	Nil	1 1 1	RR
60335576/TR/801	C2			Leucaena leucocephala	銀合歡	LCSD		4	143	3		Poor Po			Low	b,c,f,g	Nil	To be felled by	see Remarks & Note (1)	Subject to Necessity of Carrying Out Arsenic Soil Treatment It is felled under Contract No. YL/2015/01	CAV/DK/DB/RP
60335576/TR/801	C2			Dead Tree	死樹	LCSD		7	232	4	FUUI	FOOI FO	001 F	-001	LOW	D,C,1,g	INII	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. YL/2015/01	
		T5639		Ficus virens var. sublanceolata	大葉榕	LandsD		9	312	5	Fair	Deer 5	aia F	Fair	Law	h - f	Nil	others Fell	Direct Conflict with Proposed Road Works	it is relied under Contract No. 102015/01	- ASC/DB/LN
60335576/TR/805	C2				大葉榕							Poor F		Fair	Low	b,c,f					ASC/DB/WDS
60335576/TR/805	C2	T5640		Ficus virens var. sublanceolata		LandsD		9	350	5				Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		
60335576/TR/805	C2	T5641		Ficus virens var. sublanceolata	大葉榕	LandsD		6	637	6			_	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/805	C2	T5642		Hibiscus tiliaceus	黃槿	LandsD		10	150	5				Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		DBK
60335576/TR/805	C2	T5643		Ficus virens var. sublanceolata	大葉榕	LandsD		7	611	5				Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/805	C2	T5644		Ficus virens var. sublanceolata	大葉榕	LandsD		8	172	5		Poor F		Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/LN
60335576/TR/805	C2	T5645		Ficus virens var. sublanceolata	大葉榕	LandsD		8	315	5			_	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/805	C2	T5646		Ficus virens var. sublanceolata	大葉榕	LandsD		10	736	6			_	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/DS
60335576/TR/805	C2	T5647		Hibiscus tiliaceus	黃槿 	LandsD		7	226	5		Poor F	_	Fair	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	ASC/DB/WDS
60335576/TR/805	C2			Acacia auriculiformis	耳果相思	LandsD		10	290	5		Poor F		Fair	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	ASC/DB
60335576/TR/805	C2	T5649		Acacia mangium	大葉相思	LandsD		10	306	5		Poor F		Fair	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	ASC/DB
60335576/TR/805	C2	T5650	T5650	Acacia mangium	大葉相思	LandsD		8	277	5	Fair	Poor F	air F	Fair	Low	b,c,f	Nil	Retain	Nil	Subject to Necessity of Carrying Out Arsenic Soil Treatment	ASC/DB

- (1) Tree being fell by other project(s) shall follow corresponding TPRP(s), and no tree will be compensated/considered under this Project.
 (2) Tree being transplanted by other project(s) shall follow corresponding TPRP(s), and no tree will be transplanted/considered under this Project.
 (3) The Contractor shall carry out an individual tree survey and submit the survey record before the starting date of construction.

Remarks for Suitability for Transplanting

- (a) Low amenity value;
- (b) irrecoverable form after transplanting (e.g. if substantial crown and root pruning are necessary to facilitate the transplanting);
- (c) Low survival rate after transplanting;
- (d) very large size (unless the feasibility to transplant has been considered financially reasonable and technically feasible during the
- (e) with evidence of over-maturity and onset of senescence:
- (f) with poor health, structure or form (e.g. imbalanced form, leaning, with majorcavity/cracks/splits); or cavity/cracks/splits); or
- (g) undesirable species (e.g. Leucaena leucocephala which is an invasive exotic tree).
- (h) On steep slope.
- (I) Not cost -effectiveness

Conservation status

- (A) Rare Species Tree, referring to "The Protection of Endangered Species of Animals and Plants Ordinance" (Cap.586).
- (B) Forests and Countryside Ordinance (Cap. 96)
- (C) Registered Old and Valuable Trees, as being listed in "Greening, Landscape & Tree Management Section, Development Bureau".
- (D) Large Tree, which the trunk size (DBH) not less than 1000mm.

Additional Remarks (for descripting tree form)

ASC-Asymmetric Canopy; BAD-Bark Distortation; BKB-Broken Branches-wounds; BKT-Broken Trunk-wounds; PHG-Phoenix Regeneration CAV-Cavity; CLR-Climber; CNK-Canker; COB-Codominant Branches; COK-Crooks/Abrupt COT-Codominant Trunks; CRA-Cracks;

DB-Dead Branches; DBK-Dieback/Dead Twigs; DF-Dead Fronds; DK-Decay; DS-Dead Stubs; EPS-Epicormic Shoot; ER-Exposed Root; FB-Fungal Fruiting Bodies; GR-Girdling Roots; HGR-Hanger; LN-Leaning; MT-Multi-Stems; RP-Root Plate Movement; RR-Restricted Root; SPT-Splits; SUK-Sucker; TB-Tipped Branch; TT-Termite Track; TW-Twisting; UR-Uprooted; WDS-Wounds; XB-Cross Branches



Agreement No. CE 13/2014 (CE)
Development of Kwu Tung North and Fanling North New Development Areas
Phase 1 - Design and Construction
Date of Survey: 12/11/2018

Tree Assessment Schedule - Tree Group Survey

								Est	timated Size	(m)					Suitabilit	ty for							
Drawing No	Contract No.	Tree Group No.	Tree Group Photo No.	Approx. No.	Botanical Name	Chinese Common	Department to provide expert advice	Unioht	Taurah DDU	Carrand	Structural Condition (Good/	Form (Good/	Health (Good/	Amenity Value (Good/	Transpla	-	Conservation Status	Recommen	dation (Retain/ Trar	nsplant/Fell)	Justification	Remarks	Additional Remarks
		110.	T HOLO NO.	or rices		Name	to LandsD	neight	Trunk DBH	Spread	Fair/Poor)	Fair/ Poor)	Fair/ Poor)		High/Medium /Low	Remarks	Status		Fell	Retain			
60335576/TR/805	C2	KT-G5	G5	20	Acacia confusa	台灣相思	LandsD/ DSD/ LCSD	8-10	0.15-0.29	5-8	Fair	Fair	Fair	Fair	Low	b,c,d	NIL	100% Fell	20	0	Direct Conflict with Sewerage Pumping Station	-	-
			Total	20					-	•						•				•			
60335576/TR/806	C2	KT-G8	G8	15	Leucaena leucocephala	銀合歡	LandsD/	7-9	0.18-0.24	3-7	Fair	Fair	Fair	Fair	Low	b,c,d,g	NIL	100% Fell	20	0	Direct Conflict with		-
00333376/TR/806	CZ	K1-06	36	5	Macaranga tanarius	血桐	AFCD	3-7	0.12-0.25	2-6	Fair	Fair	Fair	Fair	Low	b,c,d	NIL	100% FEII	20	U	Village Resite Area	-	-
			Total	20																			

Remark

After the land resumption, further individual tree survey for the tree groups will be carried out by the Contractor in the construction stage.

Remarks for Suitability for Transplanting

- (a) Low amenity value;
- (b) irrecoverable form after transplanting (e.g. if substantial crown and root pruning are necessary to facilitate the transplanting);
- (c) Low survival rate after transplanting;
- (d) very large size (unless the feasibility to transplant has been considered financially reasonable and technically feasible during the feasibility stage);
- (e) with evidence of over-maturity and onset of senescence;
- (f) with poor health, structure or form (e.g. imbalanced form, leaning, with majorcavity/cracks/splits); or cavity/cracks/splits); or
- (g) undesirable species (e.g. Leucaena leucocephala which is an invasive exotic tree).
- (h) On steep slope.
- (I) Not cost -effectiveness

Conservation status

- (A) Rare Species Tree, referring to "The Protection of Endangered Species of Animals and Plants Ordinance" (Cap.586).
- (B) Forests and Countryside Ordinance (Cap. 96)
- (C) Registered Old and Valuable Trees, as being listed in "Greening, Landscape & Tree Management Section, Development Bureau".
- (D) Large Tree, which the trunk size (DBH) not less than 1000mm.



Mary No.																		У	Tree Surve	e - marviaue	ssment scheu
Marie Mari	Additional Remarks	Remarks			7		(High/	Value	(Good	condition (Go	Spread	SIZE (M)	Height	SIMAR Slope No.		Chinese Common Name	Botanical Name	Photo No.	Tree No.	Contract No.	ving No.
Minimary Minimary						Remarks		/ Fair) / Poor	/ Fair / Po	(m)	1	(m)								
Members	DB/ASC		Retain	Reta	Nil	-	Low	Poor			3	111.4084602	3			桑	Morus alba	T7193		C3	76/TR/912
Mathematical Content	DB/ASC/COT				+	-	Low				7									C3	
Members 1 Members 2 Members 3 Members 3 Members 4	DB/ASC		Retain	Reta	Nil	-	Low													C3	76/TR/912
Marian M	DB/ASC				+	f							+ +								
Member 1	DB/ASC/MT		Retain	Reta	Nil	-	Low						-		LandsD					C3	76/TR/912
Mathematical Region	DB/ASC/MT		Retain	Reta	Nil	-	Low	Fair	Fair	Fair Fa	10	763.9437268	12		LandsD		Ficus virens	T7198	T7198	C3	76/TR/912
Section 1.0 (2) 17 (2) 18 (2) 18 (2) 18 (2) 19 (2) <t< td=""><td>DB</td><td></td><td></td><td></td><td>Nil</td><td>f</td><td>Low</td><td></td><td>-</td><td></td><td></td><td></td><td>+ -</td><td></td><td></td><td></td><td></td><td></td><td></td><td>C3</td><td>76/TR/912</td></t<>	DB				Nil	f	Low		-				+ -							C3	76/TR/912
Members 1. May 1.	DB/BKT		Retain	Reta	Nil	f	Low	Fair	Fair	Fair Fa	10	827.6057041	12		LandsD		Ficus virens	T7200	T7200	C3	76/TR/912
Declar	MT/CLR		Retain	Reta	Nil	f	Low	Fair	Fair	Fair Fa	4	429.7183463	5		LandsD	秋楓	Bischofia javanica	T7201	T7201	C3	76/TR/912
Section 19 10 10 10 10 10 10 10 10 10 10 10 10 10	DB/MT		Retain Nil	e Reta	D - Large Tree	f	Low	Fair	_		10		12		LandsD		Ficus virens	T7202	T7202	C3	76/TR/912
Section Part	DB/COB/DS		Retain	Reta	Nil	-	Low	Fair	Fair	Fair Fa	3	190.9859317	3.5		LandsD		Sapium sebiferum	T7203	T7203	C3	76/TR/912
Mathematical Mathemat	DB		Retain	Reta	Nil	-	Low	Fair	Fair	Fair Fa	4	184.619734	4		LandsD	大葉榕	Ficus virens	T7204	T7204	C3	76/TR/912
Martine No. 1	DB/MT		Retain	Reta	Nil	f	Low	Fair	Fair	Fair Fa	5	477.4648293	4		LandsD	大葉榕	Ficus virens	T7205	T7205	C3	76/TR/912
Minimary Minimary	DB/MT		Retain	Reta	Nil	f	Low	Fair	Fair	Fair Fa	8	381.9718634	8		LandsD	大葉榕	Ficus virens	T7206	T7206	C3	76/TR/912
	DB		Retain	Reta	Nil	f	Low	Fair	Fair	Fair Fa	6	200.5352283	6		LandsD	大葉榕	Ficus virens	T7207	T7207	C3	76/TR/912
Minister	DB/ASC		Retain	Reta	Nil	f	Low	Fair	Fair	Fair Po	6	445.6338407	5		LandsD	台灣相思	Acacia confusa	T7208	T7208	C3	76/TR/912
Mathematical Math	BKB/ASC		Retain	Reta	Nil	f	Low	Fair	Fair	Fair Fa	6	541.1268065	5		LandsD	大葉榕	Ficus virens	T7209	T7209	C3	76/TR/912
Process	DB/ASC		Retain	Reta	Nil	f	Low	Fair	Fair	Fair Po	5	318.3098862	7		LandsD	大葉榕	Ficus virens	T7210	T7210	C3	76/TR/912
Column Column<	DB		Retain	Reta	Nil	f	Low	Fair	Fair	Fair Fa	4	270.5634033	6		LandsD	大葉榕	Ficus virens	T7211	T7211	C3	76/TR/912
Mathematical Process Mathematical Proces	DB		Retain	Reta	Nil	-	Low	Fair	Fair	Fair Fa	4	238.7324146	6		LandsD	大葉榕	Ficus virens	T7212	T7212	C3	76/TR/912
Secont	DB/ASC/MT/CLR		Retain	Reta	Nil	f	Low	Fair	Fair	Fair Fa	8	445.6338407	10		LandsD	血桐	Macaranga tanarius	T7215	T7215	C3	76/TR/912
Mathematical Contention Mathematical Con	DB/ASC/LN		Retain	Reta	Nil	f	Low	Poor	Fair	Fair Po	6	108.2253613	6		LandsD	血桐	Macaranga tanarius	T7217	T7217	C3	76/TR/912
Constitution Cons	DB/ASC/LN/CLR		Retain	Reta	Nil	-	Low	Poor	Fair	Fair Po	5	136.8732511	6		LandsD	血桐	Macaranga tanarius	T7218	T7218	C3	76/TR/912
Control Cont	DB/ASC/LN/MT		Retain	Reta	Nil	f	Low	Fair	Fair	Fair Fa	6	241.9155135	7		LandsD	血桐	Macaranga tanarius	T7219	T7219	C3	76/TR/912
No. Section 1	DB/ASC/LN/TT		Retain	Reta	Nil	-	Low	Poor	Fair	Fair Po	7	136.8732511	8		LandsD	血桐	Macaranga tanarius	T7220	T7220	C3	76/TR/912
1	DB/ASC/LN		Retain	Reta	Nil	f	Low	Poor	Fair	Fair Po	6	200.5352283	7		LandsD	對葉榕	Ficus hispida	T7221	T7221	C3	76/TR/912
Mathematical Conference of	DB/ASC/MT		Retain	Reta	Nil	f	Low	Poor	Fair	Fair Po	6	267.3803044	7		LandsD	對葉榕	Ficus hispida	T7222	T7222	C3	76/TR/912
1	DB/ASC/LN/TT		Retain	Reta	Nil	f	Low	Poor	Fair	Fair Po	5	190.9859317	6		LandsD	血桐	Macaranga tanarius	T7223	T7223	C3	76/TR/912
Consideration Consideratio	DB/ASC/LN		Retain	Reta	Nil	f	Low	Poor	Fair	Fair Po	4	155.9718442	4		LandsD	對葉榕	Ficus hispida	T7224	T7224	C3	76/TR/912
1	DB/ASC/LN/TT		Retain	Reta	Nil	f	Low	Poor	Fair	Fair Po	3	101.8591636	4		LandsD	血桐	Macaranga tanarius	T7225	T7225	C3	76/TR/912
No.	DB/ASC/LN/TT		Retain	Reta	Nil	f	Low	Poor	Fair	Fair Po	5	245.0986124	6		LandsD	血桐	Macaranga tanarius	T7226	T7226	C3	76/TR/912
6035576TR91 C2 T229	DB/ASC/LN/TT		Retain	Reta	Nil	-	Low	Poor	Fair	Fair Po	5	108.2253613	5		LandsD	血桐	Macaranga tanarius	T7227	T7227	C3	76/TR/912
Consistant Provided Consistant Provided	DB/ASC/LN		Retain	Reta	Nil	f	Low	Poor	Fair	Fair Po	5	308.7605896	5		LandsD	台灣相思	Acacia confusa	T7228	T7228	C3	76/TR/912
6035576TR012 2 2 723 T723 723 PR29 PR29 PR29 PR29 PR29 PR29 PR29 PR29	DB/ASC/LN		Retain	Reta	Nil	f	Low	Poor	Fair	Fair Po	6	343.7746771	7		LandsD	棟葉吳茱萸	Tetradium glabrifolium	T7229	T7229	C3	76/TR/912
1	DB/ASC/LN/COT		Retain	Reta	Nil	-	Low	Poor	Fair	Fair Po	6	206.901426	7		LandsD	血桐	Macaranga tanarius	T7230	T7230	C3	76/TR/912
60355767R1R912 723 7723 Machilus chekingensis 新型機 Lodes 1 4 Associated Principles Lodes 1 Associated Principles Lodes Lodes 1 Associated Principles Lodes Lodes 1 Associated Principles Lodes Lod	DB/ASC/LN		Retain	Reta	Nil	-	Low	Poor	Fair	Fair Po	5	127.3239545	5		LandsD	對葉榕	Ficus hispida	T7231	T7231	C3	76/TR/912
1	DB/ASC/LN/CLR		Retain	Reta	Nil	f	Low	Poor	Fair	Fair Po	6	305.5774907	6		LandsD	血桐	Macaranga tanarius	T7232	T7232	C3	76/TR/912
Figure 1 Figure 2 Figure 3 Figure 3	DB/ASC/LN/MT		Retain	Reta	Nil	-	Low	Poor	Fair	Fair Po	6	436.0845441	6		LandsD	浙江潤楠	Machilus chekiangensis	T7233	T7233	C3	76/TR/912
Figure	DB/ASC/LN		Retain	Reta	Nil	f	Low	Poor	Fair	Fair Po	7	213.2676237	7		LandsD	布渣葉	Microcos paniculata	T7234	T7234	C3	76/TR/912
Fail	DB/ASC/LN		Retain	Reta	Nil	f	Low	Poor	Fair	Fair Po	6	184.619734	6		LandsD	對葉榕	Ficus hispida	T7235	T7235	C3	76/TR/912
Fact	DB/ASC/LN		Retain	Reta	Nil	-	Low	Poor	Fair	Fair Po	7	213.2676237	8		LandsD	青果榕	Ficus variegata var. chlorocarpa	T7236	T7236	C3	76/TR/912
Figure	DB/ASC/COB		Retain	Reta	Nil	f	Low	Poor	Fair	Fair Fa	3	800	12		LandsD	苦楝	Melia azedarach	T7237	T7237	C3	76/TR/912
Fair	DB/CLR		Retain	Reta	Nil	f	Low	Poor	Fair	Fair Fa	4	146.4225476	5		LandsD	龍眼	Dimocarpus longan	T7238	T7238	C3	76/TR/912
6033576/TR/912 C3 T724 T724 Macaraga tanarius 血桐 LandsD 9 477.4648293 9 Fair Poor Fair Poor Low f Nil Retain 6033576/TR/912 C3 T724 T724 Melia azedarach 苔楝 LandsD 14 541.1268065 10 Fair Poor Fair Poor Low f Nil Retain 60335576/TR/912 C3 T724 T724 Macaraga tanarius 血桐 LandsD 10 324.6760839 9 Fair Poor Fair Poor Low f Nil Retain 60335576/TR/912 C3 T724 T724 Macaraga tanarius 血桐 LandsD 10 324.6760839 9 Fair Poor Fair Poor Low f Nil Retain 60335576/TR/912 C3 T724 T724 Macaraga tanarius 血桐 LandsD 10 8 572.9577951 7 Fair Fair Fair Fair Fair Low f Nil Retain	DB/ASC/LN		Retain	Reta	Nil	-	Low	Poor	Fair	Fair Po	7	350.1408748	6		LandsD	浙江潤楠	Machilus chekiangensis	T7239	T7239	C3	76/TR/912
60335576/TR/912 C3 T724 T724 Melia azedarach	DB/CLR		Retain	Reta	Nil	f	Low	Poor	Fair	Fair Fa	3	98.67606472	4		LandsD	龍眼	Dimocarpus longan	T7240	T7240	C3	76/TR/912
60335576/TR/912 C3 T7245 T7245 Celtis sinensis 朴樹 LandsD 10 324.6760839 9 Fair Poor Low f Nil Retain 60335576/TR/912 C3 T7247 T7247 Macaranga tanarius 血桐 LandsD 8 572.9577951 7 Fair Fair Fair Fair Low f Nil Retain	DB/ASC/LN/CLR		Retain	Reta	Nil	f	Low	Poor	Fair	Fair Po	9	477.4648293	9		LandsD	血桐	Macaranga tanarius	T7241	T7241	C3	76/TR/912
60335576/TR/912 C3 T7247 T7247 Macaranga tanarius 血桐 LandsD 8 572.9577951 7 Fair Fair Fair Low f Nil Retain	DB/ASC/CLR		Retain	Reta	Nil	f	Low	Poor	Fair	Fair Po	10	541.1268065	14		LandsD	苦楝	Melia azedarach	T7244	T7244	C3	76/TR/912
	DB/ASC		Retain	Reta	Nil	f	Low	Poor	Fair	Fair Po	9	324.6760839	10		LandsD	朴樹	Celtis sinensis	T7245	T7245	C3	76/TR/912
	DB/ASC/MT		Retain	Reta	Nil	f	Low	Fair	Fair	Fair Fa	7	572.9577951	8		LandsD	血桐	Macaranga tanarius	T7247	T7247	C3	76/TR/912
60335576/TR/910 C3 T7000 T7000 Ficus virens 大葉榕 LandsD 10 544.3099054 10 Fair Fair Fair Low - Nil Retain	DB/ASC/BKB		Retain	Reta	Nil	-	Low	Fair	Fair	Fair Fa	10	544.3099054	10		LandsD	大葉榕	Ficus virens	T7000	T7000	C3	76/TR/910
60335576/TR/910 C3 T7002 T7002 Ficus microcarpa 細葉榕 LandsD 11 604.7887837 10 Fair Fair Fair Low f Nil Retain	DB		Retain	Reta	Nil	f	Low	Fair	Fair	Fair Fa	10	604.7887837	11		LandsD	細葉榕	Ficus microcarpa	T7002	T7002	C3	76/TR/910
60335576/TR/910 C3 T7003 T7003 Acacia auriculiformis 耳果相思 LandsD 14 445.6338407 10 Fair Poor Low - Nil Retain	DB/ASC/COT		Retain	Reta	Nil	-	Low	Poor	Fair	Fair Po	10	445.6338407	14		LandsD	耳果相思	Acacia auriculiformis	T7003	T7003	C3	76/TR/910
60335576/TR/910 C3 T7004 T7004 Acacia auriculiformis 耳果相思 LandsD 10 381.9718634 6 Fair Poor Low - Nil Retain	DB/ASC/BKB		Retain	Reta	Nil	-	Low	Poor	Fair	Fair Po	6	381.9718634	10		LandsD	耳果相思	Acacia auriculiformis	T7004	T7004	C3	76/TR/910

60335576/TR/910 C3 60335576/TR/910 C3 60335576/TR/910 C3 60335576/TR/910 C3 60335576/TR/910 C3 60335576/TR/910 C3 60335576/TR/910 C3	Т	7006	Г7005 <i>л</i>	Acacia auriculiformis		advice to LandsD	(m)	Trunk DBH (mm)	(m)	(Good	/ Fair / F							
60335576/TR/910 C3 60335576/TR/910 C3 60335576/TR/910 C3 60335576/TR/910 C3 60335576/TR/910 C3	Т	7006			耳果相思	LandsD	8	248.2817112	6		Poor F		Fair /Lo	Low	Remarks	Nil	/Transplant/Fell) Retain	DB/ASC/BKB/LN
60335576/TR/910 C3 60335576/TR/910 C3 60335576/TR/910 C3 60335576/TR/910 C3	Т		7006	Acacia auriculiformis	耳果相思	LandsD	14	700.2817496	10		Poor F		oor	Low	f	Nil	Retain	DB/ASC/BKB/LN
60335576/TR/910 C3 60335576/TR/910 C3	т	7007	T7007	-icus virens	大葉榕	LandsD	8	318.3098862	8	Fair	Fair F	air F	air	Low	f	Nil	Retain	DB
60335576/TR/910 C3		7008	7008	-icus virens	大葉榕	LandsD	8	413.802852	8	Fair	Fair F	air F	air	Low	f	Nil	Retain	DB/BKB
	Т	7009	7009	Ficus virens	大葉榕	LandsD	9	445.6338407	9	Fair	Fair F	air F	air	Low	-	Nil	Retain	DB/ASC
60335576/TR/910 C3	Т	7010	Γ7010	Ficus virens	大葉榕	LandsD	9	477.4648293	9	Fair	Fair F	air F	air	Low	f	Nil	Retain	DB/ASC/BKB
	Т	7011	Γ7011	Cinnamomum camphora	樟	LandsD	6	190.9859317	6	Fair	Poor F	air F	air	Low	f	Nil	Retain	DB/ASC
60335576/TR/910 C3	Т	7012	Γ7012 <i>/</i>	Acacia auriculiformis	耳果相思	LandsD	10	445.6338407	7	Fair	Fair F	air F	air	Low	f	Nil	Retain	DB/ASC/LN/CLR
60335576/TR/910 C3	Т	7013	Г7013	Sapium sebiferum	烏桕	LandsD	5	127.3239545	4	Fair	Fair F	air F	air	Low	-	Nil	Retain	DB/COB
60335576/TR/910 C3	Т	7014	Γ7014	icus microcarpa	細葉榕	LandsD	9	311.9436885	9	Fair	Fair F	air F	air	Low	f	Nil	Retain	DB
60335576/TR/910 C3	Т	7015	Γ7015	icus virens	大葉榕	LandsD	10	572.9577951	10	Fair	Fair F	air F	air	Low	f	Nil	Retain	DB/ASC/MOT
60335576/TR/910 C3	Т	7016	Г7016	-icus virens	大葉榕	LandsD	8	222.8169203	7	Fair	Fair F	air F	air	Low	f	Nil	Retain	DB/ASC
60335576/TR/910 C3	Т	7017	Γ7017	Ficus virens	大葉榕	LandsD	7	222.8169203	7	Fair	Fair F	air F	air	Low	f	Nil	Retain	DB
60335576/TR/910 C3	Т	7018	Γ7018	Ficus virens	大葉榕	LandsD	8	286.4788976	7	Fair	Fair F	air F	air	Low	-	Nil	Retain	DB
60335576/TR/910 C3	Т	7019	Γ 7 019	Ficus microcarpa	細葉榕	LandsD	8	270.5634033	8	Fair	Fair F	air F	air	Low	-	Nil	Retain	DB
60335576/TR/910 C3	Т	7020	Γ 7 020	icus virens	大葉榕	LandsD	7	445.6338407	7	Fair	Poor F	air F	air	Low	f	Nil	Retain	DB/ASC
60335576/TR/910 C3	Т	7021	Γ7021	icus virens	大葉榕	LandsD	10	413.802852	9	Fair	Poor F	air F	air	Low	f	Nil	Retain	DB/ASC
60335576/TR/910 C3	Т	7022	Г7022	icus virens	大葉榕	LandsD	 8	254.6479089	7	Fair	Fair F	Fair F	air	Low	f	Nil	Retain	DB/ASC/LN
60335576/TR/910 C3	Т	7023	Г7023	Acacia auriculiformis	耳果相思	LandsD	7	254.6479089	6	Fair	Fair F	air F	air	Low	-	Nil	Retain	DB
60335576/TR/910 C3	Т	7024	Г7024	Ficus microcarpa	細葉榕	LandsD	7	222.8169203	7	Fair	Poor F	air F	air	Low	f	Nil	Retain	DB/ASC
60335576/TR/910 C3	Т	7025	7025	-icus virens	大葉榕	LandsD	9	311.9436885	9	Fair	Fair F	air F	air	Low	f	Nil	Retain	DB/BKB
60335576/TR/910 C3	Т	7026	Г 7 026	-icus virens	大葉榕	LandsD	5	178.2535363	5	Fair	Fair F	air F	air	Low	f	Nil	Retain	DB/ASC
60335576/TR/910 C3	Т	7027	Γ7027	-icus virens	大葉榕	LandsD	9	280.1126998	7	Fair	Fair F	air F	air	Low	f	Nil	Retain	DB
60335576/TR/910 C3	Т	7028	Г7028	Ficus virens	大葉榕	LandsD	10	315.1267873	8	Fair	Fair F	air F	air	Low	-	Nil	Retain	DB
60335576/TR/910 C3	Т	7029	7029	Ficus microcarpa	細葉榕	LandsD	12	337.4084794	12	Fair	Poor F	air F	air	Low	f	Nil	Retain	DB/ASC
60335576/TR/910 C3	Т	7030	7030	icus microcarpa	細葉榕	LandsD	12	595.2394872	10	Fair	Fair F	air F	air	Low	-	Nil	Retain	DB
60335576/TR/910 C3	Т	7031	Γ7031	icus microcarpa	細葉榕	LandsD	8	251.4648101	7	Fair	Fair F	air F	air	Low	-	Nil	Retain	DB
60335576/TR/910 C3	Т	7032	7032	/iburnum odoratissimum	珊瑚樹	LandsD	7	146.4225476	4	Fair	Fair F	air F	air	Low	-	Nil	Retain	DB
60335576/TR/910 C3	Т	7033	7033		大葉榕	LandsD	6	190.9859317	6	Fair	Fair F	air F	air	Low	-	Nil	Retain	DB/ASC
60335576/TR/910 C3					大葉榕	LandsD	6	184.619734	6				air	Low	-	Nil	Retain	DB
60335576/TR/910 C3					大葉榕	LandsD	9	604.7887837	9		_		air	Low	f	Nil	Retain	DB
60335576/TR/910 C3					大葉榕	LandsD	10	636.6197724	10				air	Low	-	Nil	Retain	DB/ASC
60335576/TR/910 C3					大葉榕	LandsD	9	541.1268065	9		_	_	air	Low	f	Nil	Retain	DB
60335576/TR/910 C3			-	· · · · · · · · · · · · · · · · · · ·	細葉榕	LandsD	5	133.6901522	5	Fair	_	_		Low	t ,	Nil	Retain	DB
60335576/TR/910 C3			-		細葉榕	LandsD	10	509.2958179	10		Fair F			Low	f	Nil	Retain	DB
60335576/TR/910 C3			-	· · · · · · · · · · · · · · · · · · ·	細葉榕	LandsD	12	413.802852	10	Fair		_	_	Low	f	Nil	Retain	DB DB
60335576/TR/910 C3			-	· · · · · · · · · · · · · · · · · · ·	細葉榕	LandsD LandsD	9	276.929601 343.7746771	9	Fair	Fair F	_		Low	f	Nil Nil	Retain Retain	DB
60335576/TR/910 C3 60335576/TR/910 C3					細葉榕	LandsD	12		10			air F			f	Nil	Retain	DB/ASC
60335576/TR/910 C3 60335576/TR/910 C3			-	•	細葉榕	LandsD	8	509.2958179 445.6338407	8				air	Low	-	Nil	Retain	DB/ASC
60335576/TR/910 C3					烏桕	LandsD	7	264.1972055	7				air	Low		Nil	Retain	DB/ASC
60335576/TR/910 C3			-	•	大葉榕	LandsD	12	763.9437268	12		Fair F	_		Low	f	Nil	Retain	DB
60335576/TR/910 C3					大葉榕	LandsD	7	572.9577951	7		Fair F	_		Low	-	Nil	Retain	DB
60335576/TR/910 C3					大葉榕	LandsD	11	541.1268065	11			air F		Low	-	Nil	Retain	DB/ASC
60335576/TR/910 C3					細葉榕	LandsD	8	700.2817496	8		Fair F			Low	-	Nil	Retain	DB/ASC
60335576/TR/910 C3			-		耳果相思	LandsD	8	213.2676237	5		Fair F			Low	-	Nil	Retain	DB/CLR
60335576/TR/910 C3			-		細葉榕	LandsD	6	286.4788976	6		Fair F	air F	air	Low	f	Nil	Retain	DB/ASC
60335576/TR/910 C3					耳果相思	LandsD	12	381.9718634	11		Fair F	air F	air	Low	f	Nil	Retain	DB/ASC
60335576/TR/910 C3	Т	7055	T7055	Ficus microcarpa	細葉榕	LandsD	7	184.619734	6	Fair	Fair F	air F	air	Low	f	Nil	Retain	DB/ASC
60335576/TR/910 C3	Т	7056	Γ7056	-icus microcarpa	細葉榕	LandsD	7	289.6619964	7	Fair	Poor F	air P	oor	Low	f	Nil	Retain	DB/ASC/BKB
60335576/TR/910 C3	Т	7065	7065	Ficus virens	大葉榕	LandsD	7	251.4648101	6	Fair	Fair F	air F	air	Low	f	Nil	Retain	DB
60335576/TR/910 C3	Т	7066	7066	Dimocarpus longan	龍眼	LandsD	5	127.3239545	5	Fair	Fair F	air F	air	Low	f	Nil	Retain	DB
60335576/TR/910 C3	Т	7067	Г7067	Acacia auriculiformis	耳果相思	LandsD	8	248.2817112	7	Fair	Fair F	air F	air	Low	f	Nil	Retain	DB/ASC
60335576/TR/910 C3	Т	7068	7068	Artocarpus heterophyllus	菠蘿蜜	LandsD	6	146.4225476	5	Fair	Fair F	air F	air	Low	-	Nil	Retain	DB
60335576/TR/910 C3	Т	7069	7069	Roystonea regia	王棕	LandsD	5	149.6056465	5	Fair	Fair F	air F	air	Low	f	Nil	Retain	DB/DF
60335576/TR/910 C3	Т	7070	7070	Ficus virens	大葉榕	LandsD	8	346.9577759	6	Fair	Fair F	air F	air	Low	-	Nil	Retain	DB

Drawing No.	Contract No.	. Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height	SIZE (M) Trunk DBH (mm)	Spread	condition (Good	Form H (Good (C	Good V Fair (G	/alue (H Good M	High/ Medium	r Transplanting Remarks	Conservation Status	Recommendations (Retain Justif	ication	Remarks	Additional Remarks
60335576/TR/910	C3	T7071	T7071	Ficus virens	大葉榕	LandsD		(m) 10	337.4084794	(m) 9	/ Fair Fair	/Poor) / Fair		Fair /L	Low)	f	Nil	Retain			DB/COB
60335576/TR/910	C3	T7072	T7072	Acacia auriculiformis	耳果相思	LandsD		8	216.4507226	6	Fair	Poor I	Fair P	Poor	Low	f	Nil	Retain			DB/LN/DS
60335576/TR/910	C3	T7073	T7073	Acacia auriculiformis	耳果相思	LandsD		10	222.8169203	7	Fair	Fair I	Fair F	Fair	Low	f	Nil	Retain			DB/LN/DS
60335576/TR/910	C3	T7074	T7074	Ficus virens	大葉榕	LandsD		8	445.6338407	8	Fair	Fair I	Fair F	Fair	Low	-	Nil	Retain			DB
60335576/TR/910	C3	T7075	T7075	Ficus virens	大葉榕	LandsD		9	477.4648293	8	Fair	Fair I	Fair F	Fair	Low	f	Nil	Retain			DB/ASC
60335576/TR/910	C3	T7076	T7076	Ficus virens	大葉榕	LandsD		12	455.1831372	8	Fair	Fair I	Fair F	Fair	Low	f	Nil	Retain			DB/BKB
60335576/TR/910	C3	T7077	T7077	Ficus virens	大葉榕	LandsD		12	127.3239545	6	Fair	Fair I	Fair F	Fair	Low	f	Nil	Retain			DB/ASC
60335576/TR/910	C3	T7078	T7078	Acacia auriculiformis	耳果相思	LandsD		12	162.338042	7	Fair	Poor I	Fair P	Poor	Low	-	Nil	Retain			DB/ASC/LN
60335576/TR/910	C3	T7079	T7079	Acacia auriculiformis	耳果相思	LandsD		8	311.9436885	8	Fair	Poor I	Fair F	Fair	Low	f	Nil	Retain			DB/ASC/LN
60335576/TR/910	C3	T7080	T7080	Ficus virens	大葉榕	LandsD		13	544.3099054	12	Fair	Fair I	Fair F	Fair	Low	-	Nil	Retain			DB/ASC
60335576/TR/910	C3	T7081	T7081	Ficus microcarpa	細葉榕	LandsD		13	1114	12	Fair	Fair I	Fair F	Fair	Low	-	D - Large Tree	Retain	āil		DB/ASC
60335576/TR/910	C3	T7084	T7084	Ficus virens	大葉榕	LandsD		8	311.9436885	7	Fair	Fair I	Fair F	Fair	Low	-	Nil	Retain			DB
60335576/TR/910	C3	T7085	T7085	Ficus virens	大葉榕	LandsD		13	436.0845441	11	Fair	Fair I	Fair F	Fair	Low	f	Nil	Retain			DB/ASC
60335576/TR/910	C3	T7086	T7086	Ficus virens	大葉榕	LandsD		12	315.1267873	8	Fair	Fair I	Fair F	Fair	Low	-	Nil	Retain			DB/ASC/COB
60335576/TR/910	C3	T7087	T7087	Ficus virens	大葉榕	LandsD		6	222.8169203	6	Fair	Fair I	Fair F	Fair	Low	f	Nil	Retain			DB
60335576/TR/910	C3	T7088	T7088	Ficus virens	大葉榕	LandsD		7	273.7465021	7	Fair	Fair I	Fair F	Fair	Low	f	Nil	Retain			DB
60335576/TR/910	C3	T7089	T7089	Ficus virens	大葉榕	LandsD		12	436.0845441	10	Fair	Fair I	Fair F	Fair	Low	f	Nil	Retain			DB
60335576/TR/910	C3	T7090	T7090	Ficus microcarpa	細葉榕	LandsD		4	146.4225476	4	Fair	Fair I	Fair F	Fair	Low	f	Nil	Retain			DB/ASC
60335576/TR/910	C3	T7091	T7091	Acacia auriculiformis	耳果相思	LandsD		5	241.9155135	4	Fair	Poor I	Fair P	Poor	Low	f	Nil	Retain			DB/COB/LN
60335576/TR/910	C3	T7092	T7092	Acacia auriculiformis	耳果相思	LandsD		8	445.6338407	8	Fair	Fair I	Fair F	Fair	Low	f	Nil	Retain			DB/ASC/COT
60335576/TR/910	C3	T7093	T7093	Ficus virens	大葉榕	LandsD		8	302.3943919	8	Fair	Fair I	Fair F	Fair	Low	f	Nil	Retain			DB
60335576/TR/910	C3	T7094	T7094	Ficus virens	大葉榕	LandsD		10	372.4225668	10	Fair	Fair I	Fair F	Fair	Low	f	Nil	Retain			DB
60335576/TR/910	C3	T7095	T7095	Ficus virens	大葉榕	LandsD		10	369.239468	9	Fair	Fair I	Fair F	Fair	Low	f	Nil	Retain			DB
60335576/TR/910	C3	T7096	T7096	Ficus virens	大葉榕	LandsD		7	206.901426	6	Fair	Fair I	Fair F	Fair	Low	f	Nil	Retain			DB
60335576/TR/910	C3	T7097	T7097	Ficus virens	大葉榕	LandsD		6	127.3239545	4	Fair	Fair I	Fair F	Fair	Low	f	Nil	Retain			DB
60335576/TR/910	C3	T7098	T7098	Acacia auriculiformis	耳果相思	LandsD		9	413.802852	8	Fair	Fair I	Fair F	Fair	Low	f	Nil	Retain			DB/ASC/BKB
60335576/TR/910	C3	T7099	T7099	Syzygium hancei	韓氏蒲桃	LandsD		6	117.7746579	6	Fair	Poor I	Fair F	Fair	Low	f	Nil	Retain			DB/BKB
60335576/TR/910	C3	T7100	T7100	Ficus virens	大葉榕	LandsD		10	324.6760839	9	Fair	Fair I	Fair F	Fair	Low	f	Nil	Retain			DB
60335576/TR/910	C3	T7101	T7101	Ficus virens	大葉榕	LandsD		6	311.9436885	4	Fair	Poor I	Fair P	Poor	Low	f	Nil	Retain			DB/ASC/BKB
60335576/TR/910	C3	T7102	T7102	Syzygium hancei	韓氏蒲桃	LandsD		9	318.3098862	8	Fair	Fair I	Fair F	Fair	Low	f	Nil	Retain			DB
60335576/TR/910	C3	T7103	T7103	Ficus virens	大葉榕	LandsD		10	321.492985	9	Fair	Fair I	Fair F	Fair	Low	f	Nil	Retain			DB
60335576/TR/910	C3	T7104	T7104	Ficus virens	大葉榕	LandsD		10	283.2957987	9	Fair	Fair I	Fair F	Fair	Low	f	Nil	Retain			DB
60335576/TR/910	C3			Ehretia acuminata	厚殼樹	LandsD		7	190.9859317	7	Fair	Fair I	Fair F	Fair	Low	-	Nil	Retain			DB
60335576/TR/910	C3	 		Syzygium hancei	韓氏蒲桃	LandsD		8	544.3099054	8		Fair I	_	_	Low	f	Nil	Retain			DB
60335576/TR/910	C3			Ficus virens	大葉榕	LandsD		8	155.9718442	6		Fair I	_	_	Low	f	Nil	Retain			DB/DS
60335576/TR/910	C3			Ficus virens	大葉榕	LandsD		7	124.1408556	5		Fair I	_	-	Low	f	Nil	Retain			DB
60335576/TR/910	C3			Ficus virens	大葉榕	LandsD		10	334.2253805	8		Poor I	_	_	Low	f	Nil	Retain			DB/ASC/BKB
60335576/TR/910	C3	1		Ficus virens	大葉榕	LandsD		8	206.901426	5		Fair I	_	-	Low	f	Nil	Retain			DB/ASC
60335576/TR/910	C3			Ficus microcarpa	細葉榕	LandsD		7	190.9859317	6			Fair F	-	Low		Nil	Retain			DB/ASC
60335576/TR/910	C3	1		Ficus virens	大葉榕	LandsD		8	187.8028328	5			_	Fair	Low	f	Nil	Retain			DB
60335576/TR/910	C3	1		llex rotunda	鐵冬青	LandsD		7	187.8028328	5		Fair I			Low	f	Nil	Retain			DB
60335576/TR/910	C3			Ficus microcarpa	細葉榕 耳果相思	LandsD LandsD		8	359.6901714	8		Fair I	_	-	Low	f -	Nil	Retain Retain			DB DR/ASC/PP
60335576/TR/910	C3			Acacia auriculiformis Ficus microcarpa	細葉榕	LandsD		6	149.6056465 315.1267873	5		Poor I			Low	f	Nil	Retain			DB/ASC/RP DB
60335576/TR/910 60335576/TR/910	C3			Ficus microcarpa Ficus microcarpa	細葉榕	LandsD		6	181.4366351	6		Fair I	_	_	Low	f	Nil Nil	Retain			DB
60335576/TR/910	C3			Ficus microcarpa	細葉榕	LandsD		5	120.9577567	5		Fair I	_	_	Low	<u>'</u>	Nil	Retain			DB
60335576/TR/910	C3			Ficus virens	大葉榕	LandsD		12	452.0000384	10		Fair I	_	_	Low	f	Nil	Retain			DB
60335576/TR/910	C3			Ficus virens	大葉榕	LandsD		12	480.6479281	10		Fair I			Low	f	Nil	Retain			DB
60335576/TR/910	C3			Ficus microcarpa	細葉榕	LandsD		8	321.492985	8		Fair I			Low	f	Nil	Retain			DB/ASC
60335576/TR/910	C3	1		Syzygium hancei	韓氏蒲桃	LandsD		5	124.1408556	5		Fair I	_	_	Low	f	Nil	Retain			DB
60335576/TR/910	C3			Ficus virens	大葉榕	LandsD		7	238.7324146	7		Fair I	_	_	Low	f	Nil	Retain			DB/ASC
60335576/TR/910	C3			Ficus virens	大葉榕	LandsD		6	159.1549431	6		Fair I			Low	f	Nil	Retain			DB/ASC/BKB
60335576/TR/910	C3	1		Ficus virens	大葉榕	LandsD		6	162.338042	6		Poor I	_	-	Low	f	Nil	Retain			DB/ASC/BKB
60335576/TR/910	C3			Ficus virens	大葉榕	LandsD		6	334.2253805	6		Poor I			Low	f	Nil	Retain			DB/ASC/BKB
60335576/TR/910	C3	1		Acacia auriculiformis	耳果相思	LandsD		7	426.5352475	7		Poor I	_	-	Low	f	Nil	Retain			DB/ASC/BKB/COB
60335576/TR/910	C3			Acacia auriculiformis	耳果相思	LandsD		7	267.3803044	7		Fair I	_	_	Low	f	Nil	Retain			DB/ASC
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60335576/TR/910 C3 T7129 T7129 Syzygium hancei	andsD	(m) 7 9 12 7 5 6 5 7 8 8 8 6 7 6 9 10	Trunk DBH (mm) 210.0845249 353.3239737 499.7465213 219.6338215 604.7887837 149.6056465 184.619734 175.0704374 280.1126998 213.2676237 219.6338215 264.1972055 270.5634033 140.0563499	(m) 7 9 12 7 5 5 7 6 8 8	(Good / Fair Fair Fair Fair Fair Fair Fair Fair	Fair Fair Fair Foor Poor	Fair Fair Fair Fair Fair Fair Fair Fair	Fair Fair Fair Fair Fair Fair Fair Fair	Medium (Low) Low	Femarks - f f f - f	Nil	Retain		DB/ASC/BKB DB/ASC/BKB DB DB DB/ASC/LN DB/ASC DB/ASC/LN
60335576/TR/910 C3 T7130 T7130 Syzygium hancei 轉氏端核 Lar 60335576/TR/910 C3 T7131 T7131 Ficus virens 大葉榕 Lar 60335576/TR/910 C3 T7132 T7132 Ficus virens 大葉榕 Lar 60335576/TR/910 C3 T7133 T7133 Acacia auriculiformis 耳果相思 Lar 60335576/TR/910 C3 T7134 T7134 Ficus virens 大葉榕 Lar 60335576/TR/910 C3 T7135 T7135 Ficus virens 大葉榕 Lar 60335576/TR/910 C3 T7136 T7136 Ficus virens 大葉榕 Lar 60335576/TR/910 C3 T7137 T7137 Ficus virens 大葉榕 Lar 60335576/TR/910 C3 T7138 T7138 Ficus virens 大葉榕 Lar 60335576/TR/910 C3 T7138 T7138 Ficus virens 大葉榕 Lar 60335576/TR/910 C3 T7139 T7139 Ficus virens 大葉榕 Lar 60335576/TR/910 C3 T7140 T7140 Acacia auriculiformis 耳果相思 Lar 60335576/TR/910 C3 T7141 T7141 Ficus virens 大葉榕 Lar 60335576/TR/910 C3 T7141 T7141 Ficus virens 大葉榕 Lar 60335576/TR/910 C3 T7141 T7141 Ficus virens 大葉榕 Lar 60335576/TR/910 C3 T7144 T7144 Ficus virens 大葉榕 Lar 60335576/TR/910 C3 T7145 T7145 Ficus virens 大葉榕 Lar 60335576/TR/910 C3 T7146 T7146 Ficus virens 大葉榕 Lar 60335576/TR/910 C3 T7146 T7146 Ficus virens 大葉榕 Lar 60335576/TR/910 C3 T7148 T7148 Ficus virens 大葉榕 Lar 60335576/TR/910 C3 T7149 T7149 Celtis sinensis 大塚樹 Lar 60335576/TR/910 C3 T7150 T7150 Celtis sinensis 大塚樹 Lar 60335576/TR/910 C3 T7150 T7150 Celtis sinensis 大塚榕 Lar 60335576/TR/910 C3 T7153 T7153 Ficus virens	andsD	12 7 5 6 5 7 8 8 8 6 7 6 9 10	353.3239737 499.7465213 219.6338215 604.7887837 149.6056465 184.619734 175.0704374 280.1126998 213.2676237 219.6338215 264.1972055 270.5634033	12 7 5 5 5 7 6 8 8	Fair Fair Fair Fair Fair Fair Fair Fair	Fair Fair Fair Poor Poor Poor Fair Poor Fair	Fair Fair Fair Fair Fair Fair Fair Fair	Fair Fair Fair Fair Fair Fair Fair Fair	Low Low Low Low Low Low Low	f - f	Nil Nil Nil Nil	Retain Retain Retain Retain Retain Retain Retain		DB DB/ASC/LN DB/ASC
G0335576/TR/910 C3 T7131 T7131 Ficus virens 大葉榕 Lan G0335576/TR/910 C3 T7132 T7132 Ficus virens 大葉榕 Lan G0335576/TR/910 C3 T7133 T7133 Acacia auriculiformis 耳果相思 Lan G0335576/TR/910 C3 T7134 T7134 Ficus virens 大葉榕 Lan G0335576/TR/910 C3 T7135 T7135 Ficus virens 大葉榕 Lan G0335576/TR/910 C3 T7136 T7136 Ficus virens 大葉榕 Lan G0335576/TR/910 C3 T7137 T7137 Ficus virens 大葉榕 Lan G0335576/TR/910 C3 T7138 T7138 Ficus virens 大葉榕 Lan G0335576/TR/910 C3 T7139 T7139 Ficus virens 大葉榕 Lan G0335576/TR/910 C3 T7140 T7140 Acacia auriculiformis 耳果相思 Lan G0335576/TR/910 C3 T7141 T7141 Ficus virens 大葉榕 Lan G0335576/TR/910 C3 T7142 Ficus virens 大葉榕 Lan G0335576/TR/910 C3 T7142 Ficus virens 大葉榕 Lan G0335576/TR/910 C3 T7142 Ficus virens 大葉榕 Lan G0335576/TR/910 C3 T7143 T7143 Ficus virens 大葉榕 Lan G0335576/TR/910 C3 T7144 T7144 Acacia auriculiformis 耳果相思 Lan G0335576/TR/910 C3 T7145 Ficus virens 大葉榕 Lan G0335576/TR/910 C3 T7145 Ficus virens 大葉榕 Lan G0335576/TR/910 C3 T7146 T7146 Ficus virens 大葉榕 Lan G0335576/TR/910 C3 T7147 T7147 Ficus virens 大葉榕 Lan G0335576/TR/910 C3 T7148 T7148 Ficus virens 大葉榕 Lan G0335576/TR/910 C3 T7148 T7148 Ficus virens 大葉榕 Lan G0335576/TR/910 C3 T7148 T7148 Ficus virens 大葉榕 Lan G0335576/TR/910 C3 T7147 T7147 Ficus virens 大葉榕 Lan G0335576/TR/910 C3 T7147 T7149 Celtis sinensis 大葉榕 Lan G0335576/TR/910 C3 T7150 T7150 Celtis sinensis 大塚樹 Lan G0335576/TR/910 C3 T7152 T7152 Celtis sinensis 大葉榕 Lan G0335576/TR/910 C3 T7153 T7153 Ficus virens 大葉榕 Lan G0335576/TR/910 C3 T7150 T7150 Celtis sinensis 大塚樹 Lan G0335576/TR/910 C3 T7153 T7153 Ficus virens 大葉榕 Lan G0335576/TR/910 C3 T7153 T7153 Ficus virens T7150	andsD	12 7 5 6 5 7 8 8 8 6 7 6 9 10	499.7465213 219.6338215 604.7887837 149.6056465 184.619734 175.0704374 280.1126998 213.2676237 219.6338215 264.1972055 270.5634033	12 7 5 5 5 7 6 8 8	Fair Fair Fair Fair Fair Fair Fair Fair	Fair Fair Poor Poor Poor Fair Fair	Fair Fair Fair Fair Fair Fair Fair Fair	Fair Fair Fair Poor Fair Fair	Low Low Low Low Low Low	- f f	Nil Nil Nil Nil	Retain Retain Retain Retain Retain		DB DB/ASC/LN DB/ASC
G0335576/TR/910 C3 T7134 T7134 Ficus virens 大葉榕 Lar G0335576/TR/910 C3 T7135 T7135 Ficus virens 大葉榕 Lar G0335576/TR/910 C3 T7136 T7136 Ficus virens 大葉榕 Lar G0335576/TR/910 C3 T7137 T7137 Ficus virens 大葉榕 Lar G0335576/TR/910 C3 T7138 T7138 Ficus virens 大葉榕 Lar G0335576/TR/910 C3 T7138 T7138 Ficus virens 大葉榕 Lar G0335576/TR/910 C3 T7139 T7139 Ficus virens 大葉榕 Lar G0335576/TR/910 C3 T7140 T7140 Acacia auriculiformis T2 T2 T2 T2 T2 T2 T2 T	andsD	5 6 5 7 8 8 8 8 6 7 6	604.7887837 149.6056465 184.619734 175.0704374 280.1126998 213.2676237 219.6338215 264.1972055 270.5634033	5 5 7 6 8 8	Fair Fair Fair Fair Fair Fair	Poor Poor Poor Fair Poor Fair	Fair Fair Fair Fair Fair	Fair Fair Poor Fair Fair	Low Low Low	f f -	Nil Nil Nil	Retain Retain Retain		DB/ASC/LN DB/ASC
G0335576/TR/910 C3 T7134 T7134 Ficus virens 大葉榕 Land	andsD	6 5 7 8 8 8 6 7 6 9	149.6056465 184.619734 175.0704374 280.1126998 213.2676237 219.6338215 264.1972055 270.5634033	5 5 7 6 8 8	Fair Fair Fair Fair Fair	Poor Poor Fair Poor Fair	Fair Fair Fair Fair	Fair Poor Fair Fair	Low Low	f -	Nil Nil	Retain Retain		DB/ASC
Comparison	andsD	5 7 8 8 8 8 6 7 6 9	184.619734 175.0704374 280.1126998 213.2676237 219.6338215 264.1972055 270.5634033	5 7 6 8 8 5	Fair Fair Fair Fair Fair	Poor Fair Poor Fair	Fair Fair Fair	Poor Fair Fair	Low	-	Nil	Retain		
Color	andsD	7 8 8 8 8 6 7 6 9	175.0704374 280.1126998 213.2676237 219.6338215 264.1972055 270.5634033	7 6 8 8 5	Fair Fair Fair	Fair Poor Fair	Fair Fair	Fair Fair	Low	-				DR/ASC/I N
Comparison of	andsD	8 8 8 6 7 6 9	280.1126998 213.2676237 219.6338215 264.1972055 270.5634033	6 8 8 5	Fair Fair Fair	Poor Fair	Fair Fair	Fair			Nil	Datain		SURGOLIA
Comparison of	andsD	8 8 6 7 6 9	213.2676237 219.6338215 264.1972055 270.5634033	8 8 5	Fair Fair	Fair	Fair		Low			Retain		DB
Colorador Col	andsD	8 6 7 6 9	219.6338215 264.1972055 270.5634033	8 5	Fair			Fair		f	Nil	Retain		DB/ASC/BKB
G0335576/TR/910 C3 T7140 T7140 Acacia auriculiformis 耳果相思	andsD	6 7 6 9	264.1972055 270.5634033	5		Fair		ı an	Low	f	Nil	Retain		DB
Colorador Col	andsD andsD andsD andsD andsD andsD andsD andsD	7 6 9	270.5634033		Fair		Fair	Fair	Low	f	Nil	Retain		DB
Comparison	andsD andsD andsD andsD andsD	6 9 10				Fair	Fair	Fair	Low	f	Nil	Retain		DB/ASC
Colorador Col	andsD andsD andsD andsD	9	140.0563499	6	Fair	Fair	Fair	Fair	Low	f	Nil	Retain		DB
60335576/TR/910 C3 T7144 T7144 Acacia auriculiformis 耳果相思 Lar 60335576/TR/910 C3 T7145 T7145 Ficus virens 大葉榕 Lar 60335576/TR/910 C3 T7146 T7146 Ficus virens 大葉榕 Lar 60335576/TR/910 C3 T7147 T7147 Ficus virens 大葉榕 Lar 60335576/TR/910 C3 T7148 T7148 Ficus virens 大葉榕 Lar 60335576/TR/910 C3 T7149 T7149 Celtis sinensis 朴樹 Lar 60335576/TR/910 C3 T7150 T7150 Celtis sinensis 朴樹 Lar 60335576/TR/910 C3 T7151 T7151 Celtis sinensis 朴樹 Lar 60335576/TR/910 C3 T7152 T7152 Cleistocalyx nervosum 水翁 Lar 60335576/TR/910 C3 T7152 T7152 Ficus virens 大葉榕 Lar 60335576/TR/910 C3 T7151 T7151 Celtis sinensis 사樹 Lar 60335576/TR/910 C3 T7152 T7152 Ficus virens 大葉榕 Lar 60335576/TR/910 C3 T7153 T7153 Ficus virens 大葉榕 Lar	andsD andsD andsD	10		4	Fair	Fair	Fair	Fair	Low	f	Nil	Retain		DB
Color	andsD andsD		248.2817112	9	Fair	Fair		Fair	Low	f	Nil	Retain		DB
Color	andsD		420.1690498	10	Fair	Fair		Fair	Low	f	Nil	Retain		DB/ASC
Color		10	452.0000384	10	Fair	Fair		Fair	Low	f	Nil	Retain		DB/ASC
C3	andsu	10	391.52116	9	Fair	Fair		Fair	Low	-	Nil	Retain		DB
Column	d-D	8	213.2676237	8	Fair	Fair		Fair	Low	-	Nil	Retain		DB/ASC
60335576/TR/910 C3 T7150 T7150 Celtis sinensis 朴樹 Lar 60335576/TR/910 C3 T7151 T7151 Celtis sinensis 朴樹 Lar 60335576/TR/910 C3 T7152 T7152 Cleistocalyx nervosum 水翁 Lar 60335576/TR/910 C3 T7153 T7153 Ficus virens 大葉榕 Lar	andsD andsD	10	127.3239545 248.2817112	10	Fair	Fair		Fair Fair	Low	f	Nil	Retain Retain		DB/ASC
60335576/TR/910 C3 T7151 T7151 Celtis sinensis 朴樹 Lar 60335576/TR/910 C3 T7152 T7152 Cleistocalyx nervosum 水翁 Lar 60335576/TR/910 C3 T7153 T7153 Ficus virens 大葉榕 Lar	andsD	8	171.8873385	5	Fair	Fair	-	Fair	Low	f	Nil	Retain		DB
60335576/TR/910 C3 T7152 T7152 Cleistocalyx nervosum 水翁 Lai 60335576/TR/910 C3 T7153 T7153 Ficus virens 大葉榕 Lai	andsD	9	245.0986124	7	Fair	Fair		Fair	Low	f	Nil	Retain		DB
60335576/TR/910 C3 T7153 T7153 Ficus virens 大葉榕 Lar	andsD	8	394.7042589	8	Fair	Fair		Fair	Low	f	Nil	Retain		DB/ASC
	andsD	10	426.5352475	6	Fair	Poor	-	Poor	Low	f	Nil	Retain		DB/ASC
	andsD	10	464.7324338	8	Fair	Fair		Fair	Low	f	Nil	Retain		DB/ASC
60335576/TR/910 C3 T7155 T7155 Ficus virens 大葉榕 Lar	andsD	10	429.7183463	8	Fair	Fair	Fair	Fair	Low	f	Nil	Retain		DB
60335576/TR/910 C3 T7156 T7156 Ficus virens 大葉榕 Lar	andsD	9	286.4788976	6	Fair	Fair	Fair	Fair	Low	-	Nil	Retain		DB
60335576/TR/910 C3 T7157 T7157 Ficus virens 大葉榕 Lar	andsD	7	276.929601	7	Fair	Poor	Fair	Fair	Low	f	Nil	Retain		DB/ASC
60335576/TR/910 C3 T7158 T7158 Ficus virens 大葉榕 Lar	andsD	6	487.0141259	6	Fair	Fair	Fair	Fair	Low	f	Nil	Retain		DB
60335576/TR/910 C3 T7159 T7159 Ficus virens 大葉榕 Lan	andsD	9	515.6620156	8	Fair	Fair	Fair	Fair	Low	f	Nil	Retain		DB
60335576/TR/910 C3 T7160 T7160 Cinnamomum camphora 樟 Lar	andsD	6	168.7042397	5	Fair	Poor	Fair	Poor	Low	-	Nil	Retain		DB/ASC/LN
60335576/TR/910 C3 T7161 T7161 Bischofia javanica 秋楓 Lar	andsD	5	222.8169203	5	Fair	Fair	Fair	Fair	Low	-	Nil	Retain		DB/LN
60335576/TR/910 C3 T7162 T7162 Syzygium hancei 韓氏蒲桃 Lar	andsD	9	315.1267873	9	Fair	Fair	Fair	Fair	Low		Nil	Retain		DB
60335576/TR/910 C3 T7163 T7163 Acacia auriculiformis 耳果相思 Lar	andsD	9	305.5774907	9	Fair	Poor	Fair	Poor	Low	f	Nil	Retain		DB/ASC/BKB
60335576/TR/910 C3 T7164 T7164 Acacia auriculiformis 耳果相思 Lar	andsD	10	350.1408748	9	Fair	Poor	Fair	Poor	Low	f	Nil	Retain		DB/ASC/BKB
60335576/TR/910 C3 T7165 T7165 Macaranga tanarius 血桐 Lai	andsD	5	305.5774907	6	Fair	Poor	Fair	Fair	Low	-	Nil	Retain		DB/ASC/COT
60335576/TR/910 C3 T7166 T7166 Macaranga tanarius 血桐 Lai	andsD	7	448.8169395	7	Fair	Poor	Fair	Fair	Low	f	Nil	Retain		DB/ASC/MT
60335576/TR/910 C3 T7167 T7167 Acacia auriculiformis 耳果相思 Lar	andsD	8	404.2535555	8	Fair	Poor	Fair	Fair	Low	-	Nil	Retain		DB/ASC/BKB
	andsD	7	203.7183272	7	Fair		_	Fair	Low	f	Nil	Retain		DB/ASC/LN
	andsD	7	210.0845249	7	Fair		Fair		Low	f	Nil	Retain		DB/ASC/LN
	andsD	7	168.7042397	7	Fair		Fair		Low	f	Nil	Retain		DB/ASC/LN
	andsD	8	222.8169203	6	Fair		Fair		Low	f	Nil	Retain		DB/ASC
	andsD	7	146.4225476	5	Fair		Fair		Low	f	Nil	Retain		DB/ASC
	andsD	7	152.7887454	5	Fair		Fair		Low	f	Nil	Retain		DB/ASC
	andsD	8	222.8169203	6	Fair		Fair		Low	•	Nil	Retain		DB/ASC/LN
	andsD andsD	7	280.1126998 127.3239545	5	Fair		Fair		Low	f	Nil Nil	Retain Retain		DB/ASC DB/ASC
	andsD	8	315.1267873	6	Fair		Fair		Low	f	Nil	Retain		DB/ASC DB/ASC
	andsD	8	276.929601	6	Fair		Fair		Low	f	Nil	Retain		DB/ASC/LN
	andsD	4	206.901426	2	Fair		Fair		Low	f	Nil	Retain		DB/ASC/LN
	andsD	8	436.0845441	8	Fair		-	Fair	Low	-	Nil	Retain		DB/ASC/LN/CAV
	andsD	9	401.0704566	8	Fair		-	Fair	Low	-	Nil	Retain		DB/ASC
	andsD	6	127.3239545	5	Fair	Fair	-	Fair	Low	f	Nil	Retain		
	andsD	10	222.8169203	9	Fair		Fair		Low					
60335576/TR/910 C3 T7184 T7184 Leucaena leucocephala 銀合數 Lai		7	+		4					g	Nil	Fell	Undesirable Species	DB/ASC/LN

Drawing No.	Contract No.	o. Tree No	o. Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height	SIZE (M) Trunk DBH (mm)	Spread	condition (Good	Form H (Good (Good V Fair (G	alue (i	High/ Medium	r Transplanting	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/910	C3	T7185	5 T7185	Leucaena leucocephala	銀合歡	LandsD		(m) 10	270.5634033	(m) 8	/ Fair Fair	Poor /		Fair //	Low)	g	Nil	Fell	Undesirable Species		DB/ASC/BKB
60335576/TR/910	C3	T7186	5 T7186	Leucaena leucocephala	銀合歡	LandsD		7	213.2676237	7	Fair	Poor		Poor	Low	g	Nil	Fell	Undesirable Species		DB/ASC/COT
60335576/TR/910	C3	T7187	7 T7187	Leucaena leucocephala	銀合歡	LandsD		7	105.0422624	5	Fair	Poor	Fair F	Poor	Low	g	Nil	Fell	Undesirable Species		DB/CLR
60335576/TR/910	C3	T7189	9 T7189	Leucaena leucocephala	銀合歡	LandsD		7	226.0000192	7	Fair	Poor	Fair F	Poor	Low	g	Nil	Fell	Undesirable Species		DB/ASC
60335576/TR/910	C3	T7190	T7190	Leucaena leucocephala	銀合歡	LandsD		7	203.7183272	7	Fair	Poor	Fair F	Poor	Low	g	Nil	Fell	Undesirable Species		DB/ASC
60335576/TR/910	C3	T7191	1 T7191	Leucaena leucocephala	銀合歡	LandsD		7	105.0422624	5	Fair	Poor	Fair F	Poor	Low	g	Nil	Fell	Undesirable Species		DB/ASC
60335576/TR/909	C3	T5431	1 T5431	Ficus microcarpa	細葉榕	LandsD		5	478	1	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Retain	Nil		ASC/WDS
60335576/TR/909	C3	T5432	2 T5432	Ficus virens var. sublanceolata	大葉榕	LandsD		7	614	2	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Retain	Nil		WDS/CRA
60335576/TR/909	C3	T5433	3 T5433	Ficus microcarpa	細葉榕	LandsD		6	246	2	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Retain	Nil		ASC/WDS
60335576/TR/909	C3	T5434	4 T5434	Ficus microcarpa	細葉榕	LandsD		5	292	1	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Retain	Nil		ASC/CRA
60335576/TR/909	C3	T5435	5 T5435	Ficus microcarpa	細葉榕	LandsD		5	368	1	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Retain	Nil		ASC
60335576/TR/909	C3	T5436	5 T5436	Hibiscus tiliaceus	黃槿	LandsD		6	271	2	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Retain	Nil		ASC/LN
60335576/TR/909	C3	T5437	7 T5437	Ficus microcarpa	細葉榕	LandsD		6	263	2	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Retain	Nil		ASC
60335576/TR/909	C3	T5438	T5438	Hibiscus tiliaceus	黃槿	LandsD		7	576	2	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Retain	Nil		ASC/LN/WDS
60335576/TR/909	C3	T5439	75439	Ficus microcarpa	細葉榕	LandsD		7	676	2	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Retain	Nil		ASC
60335576/TR/909	C3	T5440	T5440	Ficus virens var. sublanceolata	大葉榕	LandsD		7	382	1	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Retain	Nil		ASC/CLR/CAV
60335576/TR/909	C3	T5441		Ficus virens var. sublanceolata	大葉榕	LandsD		7	478	1		-		Fair	Low	b,c,f	Nil	Retain	Nil		WDS/CRA
60335576/TR/909	C3	T5442		Ficus virens var. sublanceolata	大葉榕	LandsD		7	478	2		-		Fair	Low	b,c,f	Nil	Retain	Nil		WDS/CRA
60335576/TR/909	C3	T5443		Liquidambar formosana	楓香	LandsD		2	96	2				Fair	Low	b,c,f	Nil	Retain	Nil		DBK
60335576/TR/909	C3	T5444		Liquidambar formosana	楓香	LandsD		2	108	2				Fair	Low	b,c,f	Nil	Retain	Nil		DBK
60335576/TR/909	C3	T5445		Ficus microcarpa	細葉榕	LandsD LandsD		7	289 404	2				Fair	Low	b,c,f	Nil	Retain	Nil		ASC/WDS
60335576/TR/909 60335576/TR/909	C3	T5446		Acacia auriculiformis Acacia auriculiformis	耳果相思	LandsD		7	185	3		-		Fair	Low	b,c,f	Nil Nil	Retain Retain	Nil Nil		ASC/WDS ASC/WDS
	C3	T5448		Acacia auriculiformis	耳果相思耳果相思	LandsD		7	283	2				Fair	Low		Nil	Retain	Nil		ASC/WDS
60335576/TR/909 60335576/TR/909	C3	T5449		Acacia auriculiformis	耳果相思	LandsD		7	169	2	Fair Fair			Fair	Low	b,c,f	Nil	Retain	Nil		ASC
60335576/TR/909	C3	T5451		Acacia auriculiformis	耳果相思	LandsD		8	229	1				Fair	Low	b,c,f	Nil	Retain	Nil		ASC/DS
60335576/TR/909	C3			Acacia auriculiformis	耳果相思	LandsD		10	382	1				Fair	Low	b,c,f	Nil	Retain	Nil		ASC/WDS
60335576/TR/909	C3	T5453		Ficus virens var. sublanceolata	大葉榕	LandsD		10	350	2			_	Fair	Low	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/909	C3	T5454	4 T5454	Ficus virens var. sublanceolata	大葉榕	LandsD		7	232	2			Fair F	Fair	Low	b,c,f	Nil	Retain	Nil		ASC/DBK
60335576/TR/909	C3	T5455	5 T5455	Ficus virens var. sublanceolata	大葉榕	LandsD		3	225	2	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Retain	Nil		ASC/DBK
60335576/TR/909	C3	T5456	5 T5456	Ficus virens var. sublanceolata	大葉榕	LandsD		5	200	3	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Retain	Nil		ASC/DBK
60335576/TR/909	C3	T5457	7 T5457	Ficus virens var. sublanceolata	大葉榕	LandsD		7	191	3	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Retain	Nil		ASC/CLR
60335576/TR/909	C3	T5458	3 T5458	Ficus microcarpa	細葉榕	LandsD		10	414	3	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Retain	Nil		ASC/LN
60335576/TR/909	C3	T5459	T5459	Ficus microcarpa	細葉榕	LandsD		7	323	3	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Retain	Nil		ASC/WDS
60335576/TR/909	C3	T5460	T5460	Ficus microcarpa	細葉榕	LandsD		7	540	3	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Retain	Nil		ASC/DBK
60335576/TR/909	C3	T5461	1 T5461	llex rotunda	鐵冬青	LandsD		5	248	3	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Retain	Nil		ASC/WDS
60335576/TR/909	C3	T5462	2 T5462	Acacia auriculiformis	耳果相思	LandsD		5	382	3	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Retain	Nil		LN
60335576/TR/909	C3	T5463	3 T5463	Schima superba	木荷	LandsD		5	211	3	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Retain	Nil		ASC/WDS
60335576/TR/909	C3			Acacia auriculiformis	耳果相思	LandsD		9	382	3	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Retain	Nil		ASC/DB/BKB
60335576/TR/909	C3			Lagerstroemia speciosa	大花紫薇	LandsD		4	166	2		Poor		Fair	Low	b,c,f	Nil	Retain	Nil		ASC
60335576/TR/909	C3			Acacia auriculiformis	耳果相思	LandsD		11	433	3				Fair	Low	b,c,d	Nil	Retain	Nil		WDS/BKT/DS
60335576/TR/909	C3			Hibiscus tiliaceus	黃槿	LandsD		6	341	3		Poor		Fair	Low	b,c,f	Nil	Retain	Nil		ASC/DB/XB
60335576/TR/909	C3			Hibiscus tiliaceus Ficus virens var. sublanceolata	黃槿 大葉榕	LandsD LandsD		3	191 564	3		Poor		Fair	Low	b,c,f	Nil	Retain	Nil Mil		ASC/DB/XB ASC/DB
60335576/TR/909 60335576/TR/909	C3			Ficus virens var. sublanceolata Ficus virens var. sublanceolata	大葉榕	LandsD		11	376	6		Poor		Fair Fair	Low	b,c,f b,c,f	Nil Nil	Retain Retain	Nil Nil		ASC/DB/LN
60335576/TR/909 60335576/TR/909	C3			Ficus virens var. sublanceolata	大葉榕	LandsD		11	274	3		Poor		Fair	Low	b,c,f	Nil	Retain	Nil		ASC/DB/EN ASC/DB
60335576/TR/909	C3			Litsea glutinosa	潺槁樹	LandsD		5	105	1		Poor		Fair	Low	b,c,f	Nil	Retain	Nil		ASC
60335576/TR/909	C3			Litsea glutinosa	潺槁樹	LandsD		4	108	2		Poor		Fair	Low	b,c,f	Nil	Retain	Nil		ASC
60335576/TR/909	C3			Ficus virens var. sublanceolata	大葉榕	LandsD		5	258	2				Fair	Low	b,c,f	Nil	Retain	Nii		ASC/LN
60335576/TR/909	C3			Cleistocalyx nervosum	水翁	LandsD		5	255	2		Poor		Fair	Low	b,c,f	Nil	Retain	Nil		ASC/LN
60335576/TR/909	C3	T5476	5 T5476	Cleistocalyx nervosum	水翁	LandsD		5	423	3		Poor		Fair	Low	b,c,f	Nil	Retain	Nil		ASC/DBK
60335576/TR/909	C3	T5477	7 T5477	Cleistocalyx nervosum	水翁	LandsD		6	280	2	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Retain	Nil		ASC/DBK/CRA
60335576/TR/909	С3	T5478	3 T5478	Dead Tree	死樹	LandsD		5	188	1	-	-	-	-	-	-	-	Fell	Dead Tree		-
60335576/TR/909	C3	T5479	T5479	Ficus virens var. sublanceolata	大葉榕	LandsD		7	197	2	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Retain	Nil		DB/LN/CRA
60335576/TR/909	C3	T5480	T5480	llex rotunda	鐵冬青	LandsD		4	134	2	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Retain	Nil		DBK
60335576/TR/909	C3	T5481	1 T5481	Ficus virens var. sublanceolata	大葉榕	LandsD		11	366	4	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Retain	Nil		ASC/DBK

Drawing No.	Contract No.	. Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	condition (Good	(Good (Go	ood Valu	High/	for Transplanting	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/909	C3	T5482	T5482	Ficus virens var. sublanceolata	大葉榕	LandsD		11	360	4		Poor Fa	or) /Fai air Faii	Low)	b,c,f	Nil	Retain	Nil		ASC/DBK
60335576/TR/909	C3	T5483	T5483	Hibiscus tiliaceus	黃槿	LandsD		5	185	2	Fair	Poor Fa	air Fair	Low	b,c,f	Nil	Retain	Nil		ASC
60335576/TR/909	С3	T5484	T5484	Hibiscus tiliaceus	黃槿	LandsD		8	287	3	Fair	Poor Fa	air Fair	Low	b,c,f	Nil	Retain	Nil		ASC/WDS
60335576/TR/909	C3	T5487	T5487	Cinnamomum camphora	樟樹	LandsD		5	191	1	Fair	Fair Fa	air Fair	Low	b,c,d	Nil	Retain	Nil		DBK
60335576/TR/909	С3	T5488	T5488	Hibiscus tiliaceus	黃槿	LandsD		7	398	3	Fair	Fair Fa	air Fair	Low	b,c,d	Nil	Retain	Nil		DBK/BKB
60335576/TR/909	C3	T5489	T5489	Chukrasia tabularis	麻楝	LandsD		5	137	3	Fair	Poor Fa	air Fair	Low	b,c,f	Nil	Retain	Nil		DBK
60335576/TR/909	C3	T5490	T5490	Chukrasia tabularis	麻楝	LandsD		5	172	4	Fair	Poor Fa	air Fair	Low	b,c,f	Nil	Retain	Nil		DBK/LN
60335576/TR/909	C3	T5491	T5491	Chukrasia tabularis	麻楝	LandsD		8	252	4	Fair	Poor Fa	air Fair	Low	b,c,f	Nil	Retain	Nil		DBK/LN
60335576/TR/909	C3	T5492	T5492	Chukrasia tabularis	麻楝	LandsD		6	210	3	Fair	Poor Fa	air Fair	Low	b,c,f	Nil	Retain	Nil		DBK/LN
60335576/TR/909	C3	T5493	T5493	Chukrasia tabularis	麻楝	LandsD		5	446	3	Fair	Fair Fa	air Fair	Low	b,c,d	Nil	Retain	Nil		DBK
60335576/TR/909	C3	T5494	T5494	Ficus virens var. sublanceolata	大葉榕	LandsD		11	382	3	Fair	Poor Fa	air Fair	Low	b,c,f	Nil	Retain	Nil		ASC/LN/DB
60335576/TR/909	C3	T5495		Ficus virens var. sublanceolata	大葉榕	LandsD		11	573	3	Fair	Poor Fa	air Fair	Low	b,c,f	Nil	Retain	Nil		ASC/LN/DB
60335576/TR/909	C3	T5496		Ficus virens var. sublanceolata	大葉榕	LandsD		11	583	3	Fair	Poor Fa	air Fair	Low	b,c,f	Nil	Retain	Nil		ASC/LN/DB
60335576/TR/909	C3	T5497	T5497	Ficus virens var. sublanceolata	大葉榕	LandsD		6	478	3	Fair	Poor F	air Fair	Low	b,c,f	Nil	Retain	Nil		ASC/LN/DB
60335576/TR/908	C3	T5428		Lagerstroemia speciosa	大花紫薇	LandsD		5	201	2	Fair	Poor Fa	air Fair	Low	b,c,f	Nil	Retain	Nil		WDS/DBK
60335576/TR/908	C3			Leucaena leucocephala	銀合歡	LandsD		5	382	2	Poor	Poor Po	or Poo	r Low	b,c,f,g	Nil	Fell	Undesirable Species		LN
60335576/TR/908	C3			Ficus microcarpa	細葉榕	LandsD		5	255	1			air Fair		b,c,f	Nil	Retain	Nil		ASC/WDS
60335576/TR/907	C3	T5498		Hibiscus tiliaceus	黃槿	LandsD		6	232	3			air Fair		b,c,f	Nil	Retain	Nil		ASC/LN/DB
60335576/TR/907	C3	T5499		Hibiscus tiliaceus	黃槿	LandsD		5	204	3			air Fair		b,c,f	Nil	Retain	Nil		ASC/LN/DB
60335576/TR/907	C3	T5500		Hibiscus tiliaceus	黃槿	LandsD		6	287	2	Fair	Poor Fa	air Fair	Low	b,c,f	Nil	Retain	Nil		LNWDS
60335576/TR/907	C3	T5501		Cinnamomum camphora	樟樹	LandsD		8	115	2			air Fair		b,c,f	Nil	Retain	Nil		ASC
60335576/TR/907	C3	T5502		Ficus virens var. sublanceolata	大葉榕	LandsD		10	382	3			air Fair		b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/907	C3	T5503		Ficus virens var. sublanceolata	大葉榕	LandsD		10	277	3	Fair	Poor Fa	air Fair	Low	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/907	C3	T5504		Acacia auriculiformis	耳果相思	LandsD		10	218	3			air Fair		b,c,f	Nil	Retain	Nil		ASC/DB/LN
60335576/TR/907	C3	T5505		Ficus virens var. sublanceolata	大葉榕	LandsD		4	299	3			air Fair		b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/907	C3	T5506		Ficus virens var. sublanceolata	大葉榕	LandsD		10	229	3		Poor Fa			b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/907	C3			Ficus virens var. sublanceolata	大葉榕	LandsD		9	223	3			air Fair		b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/907	C3	T5508		Ficus virens var. sublanceolata	大葉榕	LandsD		9	140	3			air Fair		b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/907	C3	T5509		llex rotunda	鐵冬青	LandsD		6	153	3		Poor Fa			b,c,f	Nil	Retain	Nil		DBK/LN
60335576/TR/907	C3	T5510		Ficus virens var. sublanceolata	大葉榕	LandsD		6	166	3			air Fair		b,c,f	Nil	Retain	Nil		ASC/WDS
60335576/TR/907	C3	T5511		Acacia auriculiformis	耳果相思	LandsD		10	345	2			air Fair		b,c,d	Nil	Retain	Nil		DBK
60335576/TR/907	C3	T5512		Ficus virens var. sublanceolata	大葉榕	LandsD		8	137	2			air Fair		b,c,f	Nil	Retain	Nil		DB
60335576/TR/907	C3	T5513		Ficus virens var. sublanceolata	大葉榕	LandsD		7	159	3			air Fair		b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/907	C3			Ficus virens var. sublanceolata	大葉榕	LandsD		6	159	3		Poor Fa			b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/907	C3			Hibiscus tiliaceus	黃槿	LandsD		7	197	3		Fair Fa	-		b,c,d	Nil	Retain	Nil		DBK
60335576/TR/907	C3			Hibiscus tiliaceus	黃槿	LandsD		7	188	3		Poor Fa			b,c,f	Nil	Retain	Nil		ASC/XB
60335576/TR/907	C3			Hibiscus tiliaceus	黃槿 耳果相思	LandsD LandsD		7	182	3		Poor Fa			b,c,f	Nil	Retain Retain	Nil		ASC
60335576/TR/907	C3			Acacia auriculiformis	大葉榕	LandsD		7	197	3		Poor Fa			b,c,f	Nil		Nil		CAV/LN ASC/DB
60335576/TR/907	C3			Ficus virens var. sublanceolata	大葉榕				226	3			air Fair		b,c,f	Nil	Retain	Nil		
60335576/TR/907	C3			Ficus virens var. sublanceolata	大葉榕	LandsD LandsD		7	201	3		Poor Fa	_		b,c,f	Nil	Retain Retain	Nil Nil		ASC/DB DBK
60335576/TR/907				Ficus virens var. sublanceolata Acacia auriculiformis	八 果 俗 耳 果 相 思	LandsD		8	289	3		Fair Fa			b,c,d	Nil Nil	Retain	Nil Nil		DB/LN
60335576/TR/907 60335576/TR/907	C3			Ficus virens var. sublanceolata	大葉榕	LandsD		8	248	4		Poor Fair Fa	air Fair air Fair		b,c,f b,c,d	Nil	Retain	Nil		DB/EN
60335576/TR/907	C3			Ficus virens var. sublanceolata	大葉榕	LandsD		5	118	4			air Faii		b,c,d	Nil	Retain	Nil		DB
60335576/TR/907	C3			Ficus virens var. sublanceolata	大葉榕	LandsD		8	124	3		Poor Fa	_		b,c,d b,c,f	Nil	Retain	Nil		DBK
60335576/TR/907	C3			Ficus virens var. sublanceolata	大葉榕	LandsD		8	248	3		Fair Fa	_		b,c,d	Nil	Retain	Nil		DB
60335576/TR/907	C3			Acacia auriculiformis	耳果相思	LandsD		10	261	4		Poor Fa	_		b,c,d b,c,f	Nil	Retain	Nil		DB
60335576/TR/907	C3			Ficus virens var. sublanceolata	大葉榕	LandsD		5	178	3		Poor F			b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/907	C3			Ficus virens var. sublanceolata	大葉榕	LandsD		5	172	3			air Fair		b,c,d	Nil	Retain	Nil		DB
60335576/TR/907	C3			Acacia auriculiformis	耳果相思	LandsD		7	194	3			air Fair		b,c,d	Nil	Retain	Nil		DB
60335576/TR/907				Hibiscus tiliaceus	英槿	LandsD		7	118	3		Poor Fa			b,c,d b,c,f	Nil	Retain	Nil		DBK/XB/LN
60335576/TR/907	C3			Hibiscus tiliaceus	黃槿	LandsD		5	143	3		Poor F			b,c,f	Nil	Retain	Nil		DBK/XB/LN
60335576/TR/907	C3			Hibiscus tiliaceus	黃槿	LandsD		6	191	3			air Fair		b,c,f	Nil	Retain	Nil		DBK/XB/LN
60335576/TR/907	C3			Hibiscus tiliaceus	黃槿	LandsD		7	223	3		Poor Fa			b,c,f	Nil	Retain	Nil		ASC/DBK/XB/LN
60335576/TR/907	C3			Acacia auriculiformis	耳果相思	LandsD		10	338	3			air Fair		b,c,d	Nil	Retain	Nil		DB
60335576/TR/907	C3			Ficus virens var. sublanceolata	大葉榕	LandsD		6	287	3			air Fair		b,c,d	Nil	Retain	Nil		DB
	1 55				1								- I dii	1 2017	5,5,4		1	****		==

Manufaction 1	Drawing No.	Contract No.	. Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	condition (Good	(Good (Go	ood Valu	e (High/	ity for Transplant	Concentration Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
Section Sect	60335576/TR/907	C3	T5537	T5537	Ficus virens var. sublanceolata	大葉榕			, ,	162						b,c,f	Nil		Nil		DB
Section Sect	60335576/TR/907	C3	T5538	T5538	Leucaena leucocephala	銀合歡	LandsD		8	382	4	Fair	Poor F	air Fai	r Lov	b,c,f,g	Nil	Fell	Undesirable Species		ASC/WDS/LN
Martine 1	60335576/TR/907	C3	T5539	T5539	Hibiscus tiliaceus	黃槿	LandsD		8	328	4	Fair	Fair F	air Fai	r Lov	b,c,d	Nil	Retain	Nil		DB/XB
Section Content	60335576/TR/907	C3	T5540	T5540	Hibiscus tiliaceus	黃槿	LandsD		8	309	4	Fair	Fair Fa	air Fai	r Lov	b,c,d	Nil	Retain	Nil		DB/CAV
Martine Column	60335576/TR/907	C3	T5541	T5541	Hibiscus tiliaceus	黃槿	LandsD		8	366	4	Fair	Fair Fa	air Fai	r Lov	b,c,d	Nil	Retain	Nil		DB
Marchander 10	60335576/TR/907	C3	T5542	T5542	Hibiscus tiliaceus	黃槿	LandsD		8	223	4	Fair	Fair Fa	air Fai	r Lov	b,c,d	Nil	Retain	Nil		DB
Section Column	60335576/TR/907	C3	T5543	T5543	Hibiscus tiliaceus	黃槿	LandsD		8	223	4	Fair	Poor F	air Fai	r Lov	b,c,f	Nil	Retain	Nil		DB/LN
Marchander Column Marchander Marchan	60335576/TR/907	C3	T5544	T5544	Hibiscus tiliaceus	黃槿	LandsD		8	239	4	Fair	Poor F	air Fai	r Lov	b,c,f	Nil	Retain	Nil		DB/LN
Section Sect	60335576/TR/907	C3	T5545	T5545	Hibiscus tiliaceus	黃槿	LandsD		8	255	4	Fair	Fair F	air Fai	r Lov	b,c,d	Nil	Retain	Nil		DB
Mathematical Content of Math	60335576/TR/907	C3	T5546	T5546	Hibiscus tiliaceus	黃槿	LandsD		8	239	3	Fair	Poor F	air Fai	r Lov	b,c,f	Nil	Retain	Nil		DB/LN
Section 1964 10 10 10 10 10 10 10 1	60335576/TR/907	C3	T5547	T5547	Hibiscus tiliaceus	黃槿	LandsD		6	287	4	Fair	Poor F	air Fai	r Lov	b,c,f	Nil	Retain	Nil		DB/LN
Mathematical Base	60335576/TR/907	C3	T5548	T5548	Hibiscus tiliaceus	黃槿	LandsD		8	248	4	Fair	Poor F	air Fai	r Lov	b,c,f	Nil	Retain	Nil		DB/LN
Martin	60335576/TR/907	C3	T5549	T5549	Hibiscus tiliaceus	黃槿	LandsD		7	331	4	Fair	Poor F	air Fai	r Lov	b,c,f	Nil	Retain	Nil		DB/LN
Martine Mart	60335576/TR/907	C3	T5550	T5550	Ficus microcarpa	細葉榕	LandsD		7	605	5	Fair	Fair Fa	air Fai	r Lov	b,c,d	Nil	Retain	Nil		DB
Martin	60335576/TR/907	C3	T5551	T5551	Ficus microcarpa	細葉榕	LandsD		7	287	4	Fair	Fair Fa	air Fai	r Lov	b,c,d	Nil	Retain	Nil		DB
Section Sect	60335576/TR/907	C3									4	Fair	Poor F	air Fai	r Lov	b,c,f	Nil	Retain	Nil		DB/LN
Section Sect	60335576/TR/907	C3			<u> </u>				7		4	Fair	Fair F	air Fai	r Lov	b,c,d	Nil	Retain	Nil		
Mathematical Content of the Conten		C3		T5554	Ficus microcarpa						3					b,c,f		Retain	Nil		
Section Conference Confer																b,c,d					WDS
Page		C3									3	Fair	Fair Fa	air Fai	r Lov	b,c,d					
Security of Column Page Security Column Page Security Page Security	60335576/TR/907	C3			-				_		3	Fair	Poor F	air Fai	r Lov	b,c,f	Nil		Nil		LN
Section Column																/ b,c,f					-
Second Property Column C	60335576/TR/907	C3									3	Fair	Poor F	air Fai	r Lov	/ b,c,f	Nil				WDS/LN
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Retain Na ASCIDE SASSIFICATION C3 TSS79 Ficus virens var. sublanceolata 大葉榕 LandaD 8 280 3 Fair Poor Fair Fair Low b.c.f Ni Retain Ni ASCIDE Retain Ni Retain Ni ASCIDE Retain Ni ASCIDE Retain Ni Retain Ni ASCIDE Retain Ni Retain Ni ASCIDE Retain Ni Retain Ni ASCIDE Retain Ni Retain Ni ASCIDE Retain Ni ASCIDE Retain Ni ASCIDE Retain Ni ASCIDE Retain Ni Retain Ni ASCIDE Retain Ni ASCIDE Retain Ni ASCIDE Retain Ni Retain Ni ASCIDE Retain Ni ASCIDE Retain Ni ASCIDE Retain Ni Retain Ni ASCIDE Retain Ni ASCIDE Retain Ni ASCIDE Retain Ni ASCIDE Retain Ni Retain Ni ASCIDE Retain Ni ASCIDE Retain																					ASC/DB
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C3 T584 T584 T584 Ficus virens var. sublanceolata									8									Retain			ASC/DB
C3 T5586 T5586 Ficus virens var. sublanceolata 大葉榕 LandsD 9 239 4 Fair Poor Fair Fair Low b,c,f Nil Retain Nil Nil Retain Nil Retain Nil Retain Nil Retain Nil Nil Retain Nil Nil Retain Nil Nil Retain Nil			T5584	T5584	Ficus virens var. sublanceolata	大葉榕	LandsD		8	290	5						Nil	Retain	Nil		ASC/DB
60335576/TR/907 C3 T5586 T5586 Ficus virens var. sublanceolata 大葉榕 LandsD 9 239 4 Fair Poor Fair Fair Low b,c,f Nil Retain Nil Nil Retain Nil Retain Nil Nil Retain Nil Nil		C3	T5585	T5585	Ficus virens var. sublanceolata	大葉榕	LandsD		9	268	4						Nil	Retain	Nil		ASC/DB
C3 T558 T558 Ficus virens var. sublanceolata	60335576/TR/907	С3	T5586	T5586	Ficus virens var. sublanceolata	大葉榕	LandsD		9	239	4	Fair	Poor F	air Fai	r Lov	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/907 C3 T5589 Ficus virens var. sublanceolata		С3	T5587	T5587	Ficus virens var. sublanceolata	大葉榕	LandsD		9	268	4	Fair	Poor F	air Fai			Nil	Retain	Nil		ASC/DB
60335576/TR/907 C3 T5590 Ficus virens var. sublanceolata 大葉榕 LandsD 6 248 5 Fair Poor Fair Fair Low b,c,f Nil Retain Nil ASC/DE	60335576/TR/907	С3	T5588	T5588	Ficus virens var. sublanceolata	大葉榕	LandsD		9	287	5	Fair	Poor F	air Fai	r Lov	b,c,f	Nil	Retain	Nil		ASC/DB
	60335576/TR/907	СЗ	T5589	T5589	Ficus virens var. sublanceolata	大葉榕	LandsD		9	408	6	Fair	Poor F	air Fai	r Lov	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/907 C3 T5591 T5591 Acacia auriculiformis 耳果相思 LandsD 10 201 5 Fair Poor Fair Fair Low b,c,f Nil Retain Nil ASC/DL	60335576/TR/907	СЗ	T5590	T5590	Ficus virens var. sublanceolata	大葉榕	LandsD		6	248	5	Fair	Poor F	air Fai	r Lov	b,c,f	Nil	Retain	Nil		ASC/DB
	60335576/TR/907	СЗ	T5591	T5591	Acacia auriculiformis	耳果相思	LandsD		10	201	5	Fair	Poor F	air Fai	r Lov	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/907 C3 T5592 T5592 Ficus virens var. sublanceolata 大葉榕 LandsD 8 239 5 Fair Poor Fair Fair Low b,c,f Nil Retain Nil Retain	60335576/TR/907	СЗ	T5592	T5592	Ficus virens var. sublanceolata	大葉榕	LandsD		8	239	5	Fair	Poor F	air Fai	r Lov	b,c,f	Nil	Retain	Nil		ASC/DB

						Department to			SIZE (M)		Structural	Form He	alth Ame	enity Sui	itability for	Transplanting		Recommendations			
Drawing No.	Contract No.	. Tree No.	Photo No.	Botanical Name	Chinese Common Name	provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	Trunk DBH (mm)	Spread (m)	(Good / Fair		air (Go	lue (Hig ood Med air /Lo	edium	Remarks	Conservation Status	(Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/907	C3	T5593	T5593	Ficus virens var. sublanceolata	大葉榕	LandsD		8	382	5	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/907	C3	T5594	T5594	Acacia auriculiformis	耳果相思	LandsD		10	414	5	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		ASC/DB/LN/WDS
60335576/TR/907	C3	T5595	T5595	Ficus virens var. sublanceolata	大葉榕	LandsD		7	341	5	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/906	C3	T5401	T5401	Ficus virens var. sublanceolata	大葉榕	LandsD		7	280	2	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		ASC/DB/LN
60335576/TR/906	C3	T5402	T5402	Ficus microcarpa	細葉榕	LandsD		6	210	2	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		ASC/DBK/CLR
60335576/TR/906	C3	T5403	T5403	Hibiscus tiliaceus	黃槿	LandsD		6	255	3	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		ASC/CRA/LN
60335576/TR/906	C3	T5404		Hibiscus tiliaceus	黃槿	LandsD		6	271	2	Fair	Poor F	air Fa	_	Low	b,c,f	Nil	Retain	Nil		ASC/DB/CRA
60335576/TR/906	C3	T5405		Hibiscus tiliaceus	黄槿	LandsD		6	229	2	Fair				Low	b,c,f	Nil	Retain	Nil		ASC/DB/BKB/LN
60335576/TR/906	C3	T5406		Hibiscus tiliaceus	黃槿	LandsD		3	350	1	Fair				Low	b,c,f	Nil	Retain	Nil		ASC/DB/BKB
60335576/TR/906	C3	T5407	T5407	Hibiscus tiliaceus	黃槿	LandsD		6	344	3	Fair		-		Low	b,c,f	Nil	Retain	Nil		ASC/DB/BKB/LN/CRA
60335576/TR/906	C3	T5408		Hibiscus tiliaceus	黃槿	LandsD		7	465	3	Fair				Low	b,c,f	Nil	Retain	Nil		ASC/DB/BKB/LN/CRA
60335576/TR/906	C3	T5409 T5410		Hibiscus tiliaceus Ficus microcarpa	細葉榕	LandsD LandsD		7	382	3	Fair				Low	b,c,f	Nil	Retain	Nil Nil		ASC/DB/BKB/LN/CRA ASC/CLR
60335576/TR/906 60335576/TR/906	C3	T5411		Ficus virens var. sublanceolata	大葉榕	LandsD		5	261 140	2	Fair Fair	_	air Fa		Low	b,c,f	Nil Nil	Retain	Nil		ASC/CER ASC/DBK
60335576/TR/906	C3			Cinnamomum burmannii	陰香	LandsD		4	105	2	Fair		air Fa		Low	b,c,f	Nil	Retain	Nil		WDS/SUK
60335576/TR/906	C3			Ficus virens var. sublanceolata	大葉榕	LandsD		6	271	2	Fair		-		Low	b,c,f	Nil	Retain	Nil		ASC/WDS
60335576/TR/906	C3	T5414		Hibiscus tiliaceus	黃槿	LandsD		6	213	5	Fair				Low	b,c,f	Nil	Retain	Nil		ASC/LN/BKB/XB
60335576/TR/906	C3			Ficus virens var. sublanceolata	大葉榕	LandsD		6	478	2	Fair		air Fa	_	Low	b,c,f	Nil	Retain	Nil		ASC/SUK/DBK
60335576/TR/906	C3			Ficus microcarpa	細葉榕	LandsD		7	382	1	Fair				Low	b,c,f	Nil	Retain	Nil		ASC
60335576/TR/906	C3	T5417	T5417	Hibiscus tiliaceus	黃槿	LandsD		5	131	1	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/906	C3	T5418	T5418	Ficus virens var. sublanceolata	大葉榕	LandsD		5	207	1	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		ASC/DB/DS
60335576/TR/906	C3	T5419	T5419	Hibiscus tiliaceus	黃槿	LandsD		4	285	1	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		DB/MT/XB
60335576/TR/906	C3	T5420	T5420	Cleistocalyx nervosum	水翁	LandsD		4	290	2	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		COT/DB
60335576/TR/906	C3	T5421	T5421	Ficus virens var. sublanceolata	大葉榕	LandsD		4	207	1	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		ASC
60335576/TR/906	C3	T5422	T5422	Cleistocalyx nervosum	水翁	LandsD		5	393	1	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		ASC/COT/DB
60335576/TR/906	C3	T5423	T5423	Ficus microcarpa	細葉榕	LandsD		5	427	1	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		ASC/CLR
60335576/TR/906	C3	T5424	T5424	Ficus microcarpa	細葉榕	LandsD		5	270	1	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		ASC/CLR
60335576/TR/906	C3	T5425	T5425	Ficus microcarpa	細葉榕	LandsD		5	191	2	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		ASC/WDS
60335576/TR/906	C3	T5426	T5426	Ficus virens var. sublanceolata	大葉榕	LandsD		5	414	1	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/906	C3	T5427	T5427	Hibiscus tiliaceus	黃槿	LandsD		5	573	3	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		ASC/DB/LN
60335576/TR/904	C3	T5596	T5596	Ficus virens var. sublanceolata	大葉榕	LandsD		7	223	5	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/904	C3	T5597	T5597	Dead Tree	死樹	LandsD		5	143	3	-	-	- -	-	-	-	-	Fell	Dead Tree		-
60335576/TR/904	C3	T5598	T5598	Ficus virens var. sublanceolata	大葉榕	LandsD		10	535	5	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/904	C3			Acacia auriculiformis	耳果相思	LandsD		10	414	5	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		ASC/DB/LN
60335576/TR/904	C3			Celtis sinensis	朴樹	LandsD		6	223	4		Poor F			Low	b,c,f	Nil	Retain	Nil		ASC/WDS
60335576/TR/904	C3			Cinnamomum camphora	樟樹	LandsD		8	287	5	Fair		air Fa	air	Low	b,c,d	Nil	Retain	Nil		DB
60335576/TR/904	C3			Dead Tree	死樹	LandsD		8	207	5			- -		-	-	-	Fell	Dead Tree		•
60335576/TR/904	C3			Cinnamomum camphora	樟樹	LandsD		8	318	6	Fair		air Fa		Low	b,c,d	Nil	Retain	Nil		DB
60335576/TR/904	C3			Cinnamomum camphora	終木棉	LandsD LandsD		7	296 573	4	Fair				Low	b,c,d	Nil	Retain	Nil		DB DB
60335576/TR/904 60335576/TR/904	C3			Chorisia speciosa Leucaena leucocephala	銀合歡	LandsD		7	191	5 4	Fair		air Fa		Low	b,c,d	Nil Nil	Fell	Nil		ASC/DB/DBK
60335576/TR/904 60335576/TR/904	C3			Ficus virens var. sublanceolata	大葉榕	LandsD		10	414	5	Fair Fair		air Fa		Low	b,c,f,g b,c,d	Nil	Retain	Undesirable Species Nil		DB/WDS
60335576/TR/904	C3			Ficus virens var. sublanceolata	大葉榕	LandsD		10	589	5	Fair	Fair F			Low	b,c,d	Nil	Retain	Nil		DB/WDS
60335576/TR/904	C3			Ficus microcarpa	細葉榕	LandsD		10	768	3	Fair	Fair F			Low	b,c,d	Nil	Retain	Nil		DB
60335576/TR/904	C3			Ficus microcarpa	細葉榕	LandsD		10	480	3		Poor F	_		Low	b,c,f	Nil	Retain	Nil		DB
60335576/TR/904	C3			Ficus virens var. sublanceolata	大葉榕	LandsD		9	182	4			air Fa		Low	b,c,f	Nil	Retain	Nil		DB
60335576/TR/904	C3			Ficus virens var. sublanceolata	大葉榕	LandsD		8	344	5	Fair		air Fa		Low	b,c,d	Nil	Retain	Nil		DB/WDS
60335576/TR/904	C3			Ficus virens var. sublanceolata	大葉榕	LandsD		5	207	4	Fair		air Fa		Low	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/904	C3	T5614	T5614	Ficus virens var. sublanceolata	大葉榕	LandsD		7	287	5	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/904	C3	T5615	T5615	Ficus microcarpa	細葉榕	LandsD		7	285	4	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/904	C3	T5616	T5616	Ficus microcarpa	細葉榕	LandsD		6	362	5	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/904	C3	T5617	T5617	Ficus virens var. sublanceolata	大葉榕	LandsD		7	191	5	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/904	C3	T5618	T5618	Ficus virens var. sublanceolata	大葉榕	LandsD		7	541	6	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/904	C3	T5619	T5619	Ficus virens var. sublanceolata	大葉榕	LandsD		6	462	6	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		ASC/DB/CRA
60335576/TR/904	C3	T5620	T5620	Acacia auriculiformis	耳果相思	LandsD		10	287	5	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		DB/WDS
60335576/TR/904	C3	T5621	T5621	Acacia auriculiformis	耳果相思	LandsD		10	210	4	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		DB

Section Sect	Drawing No.	Contract No.	. Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	condition (Good	(Good (Go	ood Valu	(High/	for Transplantin	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
Part	60335576/TR/904	C3	T5622	T5622	Acacia auriculiformis	耳果相思				217						b,c,f	Nil		Nil		ASC/DB
	60335576/TR/904	C3	T5623	T5623	Ficus microcarpa	細葉榕	LandsD		6	300	5	Fair	Poor F	air Fai	Low	b,c,f	Nil	Retain	Nil		ASC/DB
	60335576/TR/904	C3	T5624	T5624	Ficus microcarpa	細葉榕	LandsD		8	252	4	Fair	Poor Fa	air Fair	Low	b,c,f	Nil	Retain	Nil		ASC/DB
Marganesia Mar	60335576/TR/904	C3	T5625	T5625	Ficus microcarpa	細葉榕	LandsD		4	135	4	Fair	Fair Fa	air Fair	Low	b,c,d	Nil	Retain	Nil		DB
Section Content	60335576/TR/904	C3	T5626	T5626	Ficus virens var. sublanceolata	大葉榕	LandsD		11	561	6	Fair	Poor Fa	air Fair	Low	b,c,f	Nil	Retain	Nil		ASC/DB/WDS
Mathematical Part	60335576/TR/904	C3	T5627	T5627	Ficus virens var. sublanceolata	大葉榕	LandsD		11	497	4	Fair	Poor Fa	air Fair	Low	b,c,f	Nil	Retain	Nil		ASC/DB
Mary No. 19 10 10 10 10 10 10 10	60335576/TR/904	C3	T5628	T5628	Ficus virens var. sublanceolata	大葉榕	LandsD		11	478	4	Fair	Poor Fa	air Fair	Low	b,c,f	Nil	Retain	Nil		ASC/DB
Mary Columb	60335576/TR/904	C3	T5629	T5629	Acacia auriculiformis	耳果相思	LandsD		9	242	5	Fair	Fair F	air Fai	Low	b,c,d	Nil	Retain	Nil		DBK
Section Sect	60335576/TR/904	C3	T5630	T5630	Ficus virens var. sublanceolata	大葉榕	LandsD		11	484	4	Fair	Poor Fa	air Fair	Low	b,c,f	Nil	Retain	Nil		ASC/DB
Section Sect	60335576/TR/904	C3	T5631	T5631	Ficus virens var. sublanceolata	大葉榕	LandsD		5	213	4	Fair	Poor Fa	air Fair	Low	b,c,f	Nil	Retain	Nil		ASC/DB
Mathematical Region	60335576/TR/904	C3	T5632	T5632	Ficus virens var. sublanceolata	大葉榕	LandsD		11	545	6	Fair	Poor Fa	air Fair	Low	b,c,f	Nil	Retain	Nil		ASC/DB
14	60335576/TR/904	C3	T5633	T5633	Acacia auriculiformis	耳果相思	LandsD		11	341	5	Fair	Fair Fa	air Fair	Low	b,c,d	Nil	Retain	Nil		DB/WDS
Section Part	60335576/TR/904	C3	T5634	T5634	Ficus virens var. sublanceolata	大葉榕	LandsD		7	345	5	Fair	Fair Fa	air Fair	Low	b,c,d	Nil	Retain	Nil		DB
Section Column	60335576/TR/904	C3	T5635	T5635	Ficus microcarpa	細葉榕	LandsD		8	589	5	Fair	Poor Fa	air Fair	Low	b,c,f	Nil	Retain	Nil		ASC/DB/LN
Section Sect	60335576/TR/904	C3	T5636			大葉榕	LandsD		10	580	5	Fair	Poor Fa	air Fair	Low	b,c,f	Nil	Retain	Nil		ASC/DB
Section 1964 1974												Fair	Poor Fa	air Fair	Low	b,c,f	Nil		Nil		ASC/DB
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63355767RR05 C3 T606 T8090 Aportuse dioica																					ASC/DB/LN
60335576/TR/805 C3 T6061 T6061 Acicle confusa 白翅翅 AFCD 12 662 10 Fair Poor Fair Fair Low b.c.f Nil Fell Direct Confict With Future Road Within Village Reside Area ASCOB 60335576/TR/805 C3 T6062 T6062 Directorpus longsan 展现 AFCD 8 226 6 Fair Poor Fair Fair Low b.c.f Nil Fell Direct Confict With Future Road Within Village Reside Area ASCOB 60335576/TR/805 C3 T6063 Acadia confusa 白海相思 AFCD 12 446 7 Fair Poor Fair Fair Low b.c.f Nil Fell Direct Confict With Future Road Within Village Reside Area ASCOB 60335576/TR/805 C3 T6063 Acadia confusa 白海相思 AFCD 8 8 436 7 Fair Poor Fair Fair Low b.c.f Nil Fell Direct Confict With Future Road Within Village Reside Area ASCOB 60335576/TR/805 C3 T6063 Acadia confusa 白海相思 AFCD 10 423 7 Fair Poor Fair Fair Low b.c.f Nil Fell Direct Confict With Future Road Within Village Reside Area AscOB 60335576/TR/805 C3 T6065 Acadia confusa 白海相思 AFCD 10 423 7 Fair Poor Fair Fair Low b.c.f Nil Fell Direct Confict With Future Road Within Village Reside Area AscOB 60335576/TR/805 C3 T6066 T6066 Microcor nervosa 布海里 AFCD 10 280 5 Fair Poor Fair Fair Low b.c.f Nil Fell Direct Confict With Future Road Within Village Reside Area AscOB 60335576/TR/805 C3 T6067 T6067 Focus hispide 對理格 AFCD 6 6 95 2 Fair Poor Fair Fair Low b.c.f Nil Fell Direct Confict With Future Road Within Village Reside Area AscOB 60335576/TR/805 C3 T6067 T6067 Focus hispide 對理格 AFCD 11 331 8 Fair Poor Fair Fair Low b.c.f Nil Fell Direct Confict With Future Road Within Village Reside Area AscOB 60335576/TR/805 C3 T6067 T6067 Focus hispide AFCD 7 134 4 Fair Poor Fair Fair Low b.c.f Nil Fell Direct Confict With Future Road Within Village Reside Area AscOB 60335576/TR/805 C3 T6070 T6070 Microange Internation Area Scote AFCD 7 134 4 Fair Poor Fair Fair Low b.c.f Nil Fell Direct Confict With Future Road Within Village Reside Area AscOB 60335576/TR/805 C3 T6070 T6070 Microange Internation Area Scote AFCD 7 134 4 Fair Poor Fair Fair Low b.c.f Nil Fell Direct Confict With Future Road Within Village Reside Area AscOB 60335576/TR/805 C3 T6070														_							
60335576/TR/605 C3 T6062 T6062 T6062 T6063 Acacia confusa 台灣相思 AFCD 8 236 6 Fair Poor Fair Fair Low b_c.f. Nil Fell Direct Curflict With Future Road Within Village Roads Avas ASCDB-COT ASCDB-COT ASCDB-COT T6063 Acacia confusa 台灣相思 AFCD 12 446 7 Fair Poor Fair Fair Low b_c.f. Nil Fell Direct Curflict With Future Road Within Village Roads Avas ASCDB-COT ASCDB-COT T6065 Acacia confusa 台灣相思 AFCD 10 423 7 Fair Poor Fair Fair Low b_c.f. Nil Fell Direct Curflict With Future Road Within Village Roads Avas ASCDB-COT ASCDB-MT AFCD 10 280 5 Fair Poor Fair Fair Low b_c.f. Nil Fell Direct Curflict With Future Road Within Village Roads Avas ASCDB-COT ASCDB-MT AFCD 11 331 8 Fair Poor Fair Fair Low b_c.f. Nil Fell Direct Curflict With Future Road Within Village Roads Avas ASCDB-COT ASCDB-MT AFCD 11 331 8 Fair Poor Fair Fair Low b_c.f. Nil Fell Direct Curflict With Future Road Within Village Roads Avas ASCDB-COT ASCDB-MT AFCD 11 331 8 Fair Poor Fair Fair Low b_c.f. Nil Fell Direct Curflict With Future Road Within Village Roads Avas ASCDB-COT ASCDB-MT AFCD 11 331 8 Fair Poor Fair Fair Low b_c.f. Nil Fell Direct Curflict With Future Road Within Village Roads Avas ASCDB-COT ASCDB-MT AFCD 134 4 Fair Poor Fair Fair Low b_c.f. Nil Fell Direct Curflict With Future Road Within Village Roads Avas ASCDB-COT ASCDB-MT AFCD 7 134 4 Fair Poor Fair Fair Low b_c.f. Nil Fell Direct Curflict With Future Road Within Village Roads Avas ASCDB-COT ASCDB-MT AFCD 7 134 4 Fair Poor Fair Fair Low b_c.f. Nil Fell Direct Curflict With Future Road Within Village Roads Avas ASCDB-MT ASCDB-MT AFCD 7 134 4 Fair Poor Fair Fair Low b_c.f. Nil Fell Direct Curflict With Future Road Wit																					
BO335576TRR605 C3 T6063 T6063 Acacia confusa 台灣相思 AFCD 12 446 7 Fair Poor Fair Fair Low b.c.f Nil Fell Direct Conflict With Future Road Within Village Reate Area ASCOBBCOT ASCOBBCOT ASCOBBCOT Ascora confusa 台灣相思 AFCD 10 423 7 Fair Poor Fair Fair Low b.c.f Nil Fell Direct Conflict With Future Road Within Village Reate Area ASCOBBCOT ASCOBBATE A														_							
Column											7					_			-		
February											7										
RO335576/TR/605 C3 T606 T606 Microcos nervosa 行道葉 AFCD T607 Fair Fair Low Dect Low											7										ASC/DB
60335576/TR/605 C3 T6067 T6067 Ficus hispida 對葉榕 AFCD 6 95 2 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict With Future Road Within Village Resite Area ASCIDB						布渣葉			10		5					_	Nil				ASC/DB/MT
February	60335576/TR/605		T6067	T6067	Ficus hispida	對葉榕	AFCD		6	95	2	Fair	Poor F	air Fair	Low	b,c,f	Nil	Fell	Formation of New Slope		ASC/DB
60335576/TR/605 C3 T6069 T6069 Acacia confusa 台灣相思 AFCD 8 162 4 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict With Future Road Within Village Resite Area ASC/DB/LN 60335576/TR/605 C3 T6070 T6070 Macaranga tanarius 血桐 AFCD 7 134 4 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict With Future Road Within Village Resite Area ASC/DB/LN 60335576/TR/605 C3 T6071 T6071 Macaranga tanarius 血桐 AFCD 7 175 6 Fair Poor Fair Fair Low b,c,f Nil Fell Formation of New Slope ASC/DB/LN 60335576/TR/605 C3 T6072 T6072 Macaranga tanarius 血桐 AFCD 6 140 4 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict With Future Road Within Village Resite Area ASC/DB/LN 60335576/TR/605 C3 T6072 T6072 Macaranga tanarius 血桐 AFCD 6 140 4 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict With Future Road Within Village Resite Area ASC/DB/LN 60335576/TR/605 C3 T6072 T6072 Macaranga tanarius						朴樹	AFCD		11	331						+	Nil	Fell	Direct Conflict With Future Road Within Village Resite Area		ASC/DB
60335576/TR/605 C3 T6071 T6071 Macaranga tanarius 血桐 AFCD 7 175 6 Fair Poor Fair Fair Low b,c,f Nil Fell Formation of New Slope ASCIDB/LN 60335576/TR/605 C3 T6072 T6072 Macaranga tanarius 血桐 AFCD 6 140 4 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict With Future Road Within Village Resite Area ASCIDB/LN	60335576/TR/605	C3	T6069	T6069	Acacia confusa	台灣相思	AFCD		8	162	4	Fair	Poor F	air Fai	Low	b,c,f	Nil	Fell	Direct Conflict With Future Road Within Village Resite Area		ASC/DB
60335576/TR/605 C3 T6072 T6072 Macaranga tanarius 血桐 AFCD 6 140 4 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict With Future Road Within Village Resite Area ASC/DB/LN	60335576/TR/605	СЗ	T6070	T6070	Macaranga tanarius	血桐	AFCD		7	134	4	Fair	Poor F	air Fai	Low	b,c,f	Nil	Fell	Direct Conflict With Future Road Within Village Resite Area		ASC/DB/LN
	60335576/TR/605	СЗ	T6071	T6071	Macaranga tanarius	血桐	AFCD		7	175	6	Fair	Poor F	air Fai	Low	b,c,f	Nil	Fell	Formation of New Slope		ASC/DB/LN
	60335576/TR/605	СЗ	T6072	T6072	Macaranga tanarius	血桐	AFCD		6	140	4	Fair	Poor F	air Fai	Low	b,c,f	Nil	Fell	Direct Conflict With Future Road Within Village Resite Area		ASC/DB/LN
60335576/TR/605 C3 T6073 T6073 T6073 Ficus hispida 對葉格 AFCD 8 254 8 Fair Poor Fair Fair Low b,c,f Nil Fell Formation of New Slope ASCIDB/MT	60335576/TR/605	C3	T6073	T6073	Ficus hispida	對葉榕	AFCD		8	254	8	Fair	Poor F	air Fai	Low	b,c,f	Nil	Fell	Formation of New Slope		ASC/DB/MT

60335576/TR/605 C3 60335576/TR/605 C3 60335576/TR/605 C3 60335576/TR/605 C3 60335576/TR/605 C3		T6074				advice to LandsD	(m)	Trunk DBH (mm)	Spread (m)	(Good		Fair (G	Good N	Medium	Remarks	Conservation Status	(Retain /Transplant/Fell)	Justification	Remarks	Additional Romania
60335576/TR/605 C3 60335576/TR/605 C3	C3		T6074	Ficus hispida	對葉榕	AFCD	6	159	4	/ Fair Fair	Poor /		Fair /L	Low)	b,c,f	Nil	Fell	Formation of New Slope		ASC/DB/WDS/CRA/LN
60335576/TR/605 C3		T6075	T6075	Ficus hispida	對葉榕	AFCD	6	169	4	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Formation of New Slope		ASC/DB/WDS
	C3	T6076	T6076	Macaranga tanarius	血桐	AFCD	8	150	4	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Formation of New Slope		ASC/DB/LN
60335576/TR/605 C3	C3	T6077	T6077	Acacia confusa	台灣相思	AFCD	13	439	7	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Formation of New Slope		ASC/DB/COB/BKB
	C3	T6078	T6078	Ligustrum sinense	山指甲	AFCD	7	196	5	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Formation of New Slope		ASC/DB/COB/LN
60335576/TR/605 C3	C3	T6079	T6079	Dimocarpus longan	龍眼	AFCD	7	140	3	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Formation of New Slope		ASC/DB
60335576/TR/605 C3	C3	T6080	T6080	Acacia confusa	台灣相思	AFCD	14	589	10	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Formation of New Slope		ASC/DB/COB
60335576/TR/605 C3	C3	T6083	T6083	Microcos nervosa	布渣葉	AFCD	8	169	6	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Formation of New Slope		ASC/DB/COB
60335576/TR/605 C3	C3	T6685	T6685	Acacia confusa	台灣相思	AFCD	7	379	4	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Formation of New Slope		ASC/DB/DS/COB/CRA
60335576/TR/605 C3	C3	T6686	T6686	Acacia confusa	台灣相思	AFCD	6	422	4	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Formation of New Slope		ASC/DB/DS/COB
60335576/TR/605 C3	C3	T6687	T6687	Acacia confusa	台灣相思	AFCD	7	703	6	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Road Within Village Resite Area		ASC/DB/COB/CRA
60335576/TR/605 C3	C3	T6688	T6688	Microcos nervosa	布渣葉	AFCD	9	188	3	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict With Future Road Within Village Resite Area		ASC/DB
60335576/TR/605 C3	C3	T6689	T6689	Acacia confusa	台灣相思	AFCD	10	461	6	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict With Future Road Within Village Resite Area		ASC/DB/COT/COB
60335576/TR/605 C3	C3	T6690	T6690	Acacia confusa	台灣相思	AFCD	9	637	7	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Formation of New Slope		ASC/DB/LN/DS
60335576/TR/605 C3	C3	T6691	T6691	Microcos nervosa	布渣葉	AFCD	8	288	4	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict With Future Road Within Village Resite Area		ASC/DB/MT
60335576/TR/605 C3	C3	T6692	T6692	Acacia confusa	台灣相思	AFCD	9	612	4	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Formation of New Slope		ASC/DB/DS/CRA
60335576/TR/605 C3	C3	T6693	T6693	Microcos nervosa	布渣葉	AFCD	7	121	4	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Formation of New Slope		ASC/DB
60335576/TR/605 C3	C3	T6694	T6694	Acacia confusa	台灣相思	AFCD	7	213	5	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Formation of New Slope		ASC/DB/LN
60335576/TR/605 C3	C3	T6695	T6695	Acacia confusa	台灣相思	AFCD	7	169	6	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB
60335576/TR/605 C3	C3	T6696	T6696	Acacia confusa	台灣相思	AFCD	9	809	6	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Formation of New Slope		ASC/DB
60335576/TR/605 C3	C3	T6697	T6697	Acacia confusa	台灣相思	AFCD	6	269	4	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB/LN/COT
60335576/TR/605 C3	C3	T6698	T6698	Macaranga tanarius	血桐	AFCD	6	137	3	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB/CRA
60335576/TR/605 C3	C3	T6699	T6699	Cinnamomum camphora	樟樹	AFCD	7	159	4	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB/BKT
60335576/TR/605 C3	C3	T6701	T6701	Dead Tree	死樹	AFCD	7	182	3	-	-	-	-	-	-	-	Fell	Dead Tree		-
60335576/TR/605 C3	C3	T6702	T6702	Celtis sinensis	朴樹	AFCD	8	232	4	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB/XB
60335576/TR/605 C3	C3	T6703	T6703	Acacia confusa	台灣相思	AFCD	6	172	3	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Formation of New Slope		ASC/DB
60335576/TR/605 C3	C3	T6704	T6704	Dead Tree	死樹	AFCD	7	121	3	-	-	-	-	-	-	-	Fell	Dead Tree		-
60335576/TR/605 C3	C3	T6705	T6705	Acacia confusa	台灣相思	AFCD	8	681	4	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Formation of New Slope		ASC/DB/MT
60335576/TR/605 C3	C3	T6706	T6706	Acacia confusa	台灣相思	AFCD	9	387	6	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Formation of New Slope		ASC/DB/WDS
60335576/TR/605 C3	C3	T6707	T6707	Acacia confusa	台灣相思	AFCD	10	624	6	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Formation of New Slope		ASC/DB/COT/COB
60335576/TR/605 C3	C3	T6708	T6708	Acacia confusa	台灣相思	AFCD	7	209	4	Poor	Poor I	Poor P	oor	Low	b,c,f	Nil	Fell	Formation of New Slope		ASC/DB/COT
60335576/TR/605 C3	C3	T6709	T6709	Acacia confusa	台灣相思	AFCD	8	286	4	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB
60335576/TR/605 C3	C3	T6710	T6710	Acacia confusa	台灣相思	AFCD	9	357	4	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB/LN/CLR
60335576/TR/605 C3	C3	T6711	T6711	Macaranga tanarius	血桐	AFCD	8	127	6	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB/LN/CLR
60335576/TR/605 C3	C3	T6712	T6712	Livistona chinensis	蒲葵	AFCD	10	248	4	Fair	Fair	Fair F	Fair	Low	b,c,l	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		DF
60335576/TR/605 C3	C3	T6713	T6713	Livistona chinensis	蒲葵	AFCD	10	248	4	Fair	Fair	Fair F	Fair	Low	b,c,l	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		DF
60335576/TR/605 C3	C3	T6714	T6714	Macaranga tanarius	血桐	AFCD	6	102	4	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB/CRA
60335576/TR/605 C3	C3	T6715	T6715	Macaranga tanarius	血桐	AFCD	7	111	3	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB/CRA
60335576/TR/605 C3	C3	T6716	T6716	Macaranga tanarius	血桐	AFCD	8	127	4	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB/CRA
60335576/TR/605 C3	C3	T6717	T6717	Livistona chinensis	蒲葵	AFCD	11	267	4	Fair	Fair	Fair F	Fair	Low	b,c,l	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		DF
60335576/TR/605 C3	C3	T6718	T6718	Macaranga tanarius	血桐	AFCD	8	131	6	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB
60335576/TR/605 C3	C3	T6719	T6719	Acacia confusa	台灣相思	AFCD	7	251	4	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB/CRA
60335576/TR/605 C3	C3	T6720	T6720	Aporusa dioica	銀柴	AFCD	6	105	3	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB
60335576/TR/605 C3	C3	T6721	T6721	Dead Tree	死樹	AFCD	6	532	4	-	-	-	-	-	-	-	Fell	Dead Tree		-
60335576/TR/605 C3	C3	T6722	T6722	Acacia confusa	台灣相思	AFCD	8	467	4	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB/DS
60335576/TR/605 C3	C3	T6723	T6723	Aporusa dioica	銀柴	AFCD	6	148	3	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB
60335576/TR/605 C3	С3	T6724	T6724	Acacia confusa	台灣相思	AFCD	7	258	4	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB
60335576/TR/605 C3	C3	T6725	T6725	Litsea glutinosa	潺槁	AFCD	6	111	5	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB
60335576/TR/605 C3	C3	T6726	T6726	Acacia confusa	台灣相思	AFCD	15	653	4	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB/DS/FB
60335576/TR/605 C3	C3	T6727	T6727	Dimocarpus longan	龍眼	AFCD	6	118	3	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB
60335576/TR/605 C3	C3	T6728	T6728	Ligustrum sinense	山指甲	AFCD	5	139	4	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB
60335576/TR/605 C3	C3	T6729	T6729	Acacia confusa	台灣相思	AFCD	8	320	3	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB/COT
60335576/TR/605 C3	C3	T6730	T6730	Acacia confusa	台灣相思	AFCD	9	159	4	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB/MT
60335576/TR/605 C3	C3	T6731	T6731	Aporusa dioica	銀柴	AFCD	7	111	3	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB
60335576/TR/605 C3	C3	T6732	T6732	Acacia confusa	台灣相思	AFCD	9	417	4	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB/DS
	C3	T6733	T6733	Acacia confusa	台灣相思	AFCD	10	906	4	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB/DS/MT

Drawing No.	Contract No.	. Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise	SIMAR Slope No.	Height	SIZE (M) Trunk DBH (mm)	Spread	Structural condition (Good	(Good (Good V	menity Value (Suitability fo (High/ Medium	r Transplanting	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/605	C3	T6734	T6734	Acacia confusa	台灣相思	advice to LandsD AFCD		(m) 7	194	(m) 4	/ Fair Fair			/Fair / Fair	Low)	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB/LN
60335576/TR/605	C3	T6735		Aporusa dioica	銀柴	AFCD		7	115	4	Fair			Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB
60335576/TR/605	C3			Acacia confusa	台灣相思	AFCD		5	167	2	Fair			Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB/LN
60335576/TR/605	C3	T6737		Acacia confusa	台灣相思	AFCD		13	395	4	Fair			Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB/LN
60335576/TR/605	C3	T6738		Acacia confusa	台灣相思	AFCD		9	146	3	Fair		_	Fair	Low	b,c,f	Nil	Fell	Formation of New Slope		ASC/DB/LN
60335576/TR/605	C3	T6739		Dead Tree	死樹	AFCD		6	111	4	Fall	FUUI	rall I	rali	LOW	-		Fell	Dead Tree		-
60335576/TR/605		T6740		Microcos nervosa	布渣葉	AFCD		7	223	3	Fair	Poor	Fair I	Fair	Low	b,c,f	- Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB
	C3				台灣相思			6					_		Low						ASC/DB/LN
60335576/TR/605	C3	T6741		Acacia confusa	台灣相思	AFCD AFCD		7	334 124	4	Fair			Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		
60335576/TR/605	C3			Acacia confusa	台灣相思					3	Fair		_	Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB
60335576/TR/605	C3	T6743		Acacia confusa		AFCD		4	124	3	Fair	Poor	Fair I	Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB
60335576/TR/605	C3	T6744		Dead Tree	死樹	AFCD		6	162	4	-	-	-	-	-	-	-	Fell	Dead Tree		-
60335576/TR/605	C3	T6745		Acacia confusa	台灣相思	AFCD		10	328	3	Fair			Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB/LN
60335576/TR/605	C3	T6746		Acacia confusa	台灣相思	AFCD		7	186	4	Fair			Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB/COT
60335576/TR/605	C3	T6747		Microcos nervosa	布渣葉	AFCD		8	191	3	Fair		_	Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB/MT
60335576/TR/605	C3	T6748		Acacia confusa	台灣相思	AFCD		3	350	4	Fair	Poor	Fair I	Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB/LN
60335576/TR/605	C3	T6749		Acacia confusa	台灣相思	AFCD		8	277	4	Fair	Poor	Fair I	Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB/LN
60335576/TR/605	C3	T6750	T6750	Acacia confusa	台灣相思	AFCD		10	216	4	Fair	Poor	Fair I	Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB/LN
60335576/TR/605	C3	T6751	T6751	Microcos nervosa	布渣葉	AFCD		8	105	4	Fair	Poor	Fair I	Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB
60335576/TR/605	C3	T6752	T6752	Macaranga tanarius	血桐	AFCD		7	137	3	Fair	Poor	Fair I	Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB/LN/WDS
60335576/TR/605	C3	T6753	T6753	Acacia confusa	台灣相思	AFCD		9	146	3	Fair	Poor	Fair I	Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB
60335576/TR/605	C3	T6754	T6754	Acacia confusa	台灣相思	AFCD		12	477	4	Fair	Poor	Fair I	Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB/COT/LN
60335576/TR/605	C3	T6755	T6755	Acacia confusa	台灣相思	AFCD		6	151	3	Fair	Poor	Fair I	Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB/LN/DS
60335576/TR/605	C3	T6756	T6756	Acacia confusa	台灣相思	AFCD		8	175	3	Fair	Poor	Fair I	Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB/LN
60335576/TR/605	C3	T6757	T6757	Acacia confusa	台灣相思	AFCD		7	193	3	Fair	Poor	Fair I	Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB
60335576/TR/605	C3	T6758	T6758	Acacia confusa	台灣相思	AFCD		8	191	3	Fair	Poor	Fair I	Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB
60335576/TR/605	СЗ	T6759	T6759	Acacia confusa	台灣相思	AFCD		9	191	4	Fair	Poor	Fair I	Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB/LN
60335576/TR/605	СЗ	T6760	T6760	Acacia confusa	台灣相思	AFCD		9	162	3	Fair	Poor	Fair I	Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB/LN
60335576/TR/605	C3	T6761	T6761	Syzygium levinei	山蒲桃	AFCD		7	111	3	Fair	Poor	Fair I	Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB/CRA
60335576/TR/605	СЗ	T6762	T6762	Acacia confusa	台灣相思	AFCD		8	191	4	Fair	Poor	Fair I	Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB
60335576/TR/605	СЗ	T6763	T6763	Acacia confusa	台灣相思	AFCD		9	191	4	Fair	Poor	Fair I	Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB
60335576/TR/605	C3	T6764	T6764	Dead Tree	死樹	AFCD		4	118	3	-	-	-	-	-	-	-	Fell	Dead Tree		-
60335576/TR/605	C3	T6765	T6765	Acacia confusa	台灣相思	AFCD		11	223	4	Fair	Poor	Fair I	Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB/LN
60335576/TR/605	C3	T6766	T6766	Dead Tree	死樹	AFCD		3	102	2	-	-	-	-	-	-	-	Fell	Dead Tree		-
60335576/TR/605	C3	T6767	T6767	Acacia confusa	台灣相思	AFCD		10	382	3	Fair	Poor	Fair I	Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB/LN
60335576/TR/605	C3	T6768	T6768	Acacia confusa	台灣相思	AFCD		6	283	4	Fair	Poor	Fair I	Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB/DS
60335576/TR/605	C3	T6769	T6769	Acacia confusa	台灣相思	AFCD		6	127	3	Fair	Poor F	Poor I	Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB
60335576/TR/605	C3	T6770	T6770	Acacia confusa	台灣相思	AFCD		7	185	3	Fair	Poor	Fair I	Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB/WDS
60335576/TR/605	C3			Acacia confusa	台灣相思	AFCD		7	156	3		Poor F			Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB/LN/CRA
60335576/TR/605	C3			Acacia confusa	台灣相思	AFCD		6	105	3	Fair	Poor F		Fair	Low	b,c,f	Nil	Fell	Formation of New Slope		ASC/DB/CRA
60335576/TR/605	C3	+		Acacia confusa	台灣相思	AFCD		8	242	4	Fair			Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB
60335576/TR/605	C3			Acacia confusa	台灣相思	AFCD		8	134	2	Fair			Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB
60335576/TR/605	C3			Dead Tree	死樹	AFCD		10	242	3		-			-	-	-	Fell	Dead Tree		•
60335576/TR/605				Acacia confusa	台灣相思	AFCD		6	108	4	Foir		Foir I	Eoir				Fell			ASC/DB
	C3			Acacia confusa Acacia confusa	台灣相思	AFCD		11	223		Fair			Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB/LN
60335576/TR/605	C3			Acacia confusa Acacia confusa	台灣相思	AFCD		8	321	4	Fair			Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		
60335576/TR/605	C3										Fair			Fair	Low	b,c,f	Nil		Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB/COT/LN
60335576/TR/605	C3			Acacia confusa	台灣相思	AFCD		11	159	4	Fair	Poor		Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB/LN
60335576/TR/605	C3			Acacia confusa	台灣相思	AFCD		7	253	4	Fair	Poor		Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB/COB/LN
60335576/TR/605	C3			Acacia confusa	台灣相思	AFCD		10	290	3		Poor		Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB
60335576/TR/605	C3			Dimocarpus longan	龍眼	AFCD		8	245	3	Fair	Poor		Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB
60335576/TR/605	C3			Acacia confusa	台灣相思	AFCD		10	245	4	Fair			Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB/LN
60335576/TR/605	C3	T6821	T6821	Acacia confusa	台灣相思	AFCD		11	191	3	Fair	Poor	Fair I	Fair	Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB/LN

							Department to			SIZE (M)		Structural	Form He	ealth Am	nenity Suitabili	for Transplanti	ng	Recommendations			
Drawing No.	Contra	ract No.	Tree No.	Photo No.	Botanical Name	Chinese Common Name		SIMAR Slope No.	Height (m)	Trunk DBH (mm)	Spread (m)	condition (Good / Fair	/ Fair / I	Fair (G	alue (High/ Bood Medium Fair /Low)	Remarks	Conservation Status	(Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/605	С	C3	T6822	T6822	Acacia confusa	台灣相思	AFCD		13	255	4	Fair	Poor F	air F	air Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB/LN
60335576/TR/605	С	C3	T6824	T6824	Acacia confusa	台灣相思	AFCD		7	134	4	Fair	Poor F	air F	air Low	b,c,f	Nil	Fell	Direct Conflict With Future Storey Houses Within Village Resite Area		ASC/DB

Notes

- (1) Tree being fell by other project(s) shall follow corresponding TPRP(s), and no tree will be compensated/considered under this Project.
- (2) Tree being transplanted by other project(s) shall follow corresponding TPRP(s), and no tree will be transplanted/considered under this Project.
- (3) The Contractor shall carry out an individual tree survey and submit the survey record before the starting date of construction.

Remarks for Suitability for Transplanting

- (a) Low amenity value;
- (b) irrecoverable form after transplanting (e.g. if substantial crown and root pruning are necessary to facilitate the transplanting);
- (c) Low survival rate after transplanting;
- (d) very large size (unless the feasibility to transplant has been considered financially reasonable and technically feasible during th
- (e) with evidence of over-maturity and onset of senescence;
- (f) with poor health, structure or form (e.g. imbalanced form, leaning, with majorcavity/cracks/splits); or cavity/cracks/splits); or
- (g) undesirable species (e.g. Leucaena leucocephala which is an invasive exotic tree).
- (h) On steep slope.
- (I) Not cost -effectiveness

Conservation status

- (A) Rare Species Tree, referring to "The Protection of Endangered Species of Animals and Plants Ordinance" (Cap.586).
- (B) Forests and Countryside Ordinance (Cap. 96)
- (C) Registered Old and Valuable Trees, as being listed in "Greening, Landscape & Tree Management Section, Development Bureau".
- (D) Large Tree, which the trunk size (DBH) not less than 1000mm.

Additional Remarks (for descripting tree form)

ASC-Asymmetric Canopy; BAD-Bark Distortation; BKB-Broken Branches-wounds; BKT-Broken Trunk-wounds; PHG-Phoenix Regeneration

CAV-Cavity; CLR-Climber; CNK-Canker; COB-Codominant Branches; COK-Crooks/Abrupt COT-Codominant Trunks; CRA-Cracks;

DB-Dead Branches; DBK-Dieback/Dead Twigs; DF-Dead Fronds; DK-Decay; DS-Dead Stubs; EPS-Epicormic Shoot; ER-Exposed Root; FB-Fungal Fruiting Bodies; GR-Girdling Roots; HGR-Hanger;

LN-Leaning; MT-Multi-Stems; RP-Root Plate Movement; RR-Restricted Root; SPT-Splits; SUK-Sucker; TB-Tipped Branch; TT-Termite Track; TW-Twisting; UR-Uprooted; WDS-Wounds; XB-Cross Branches



Agreement No. CE 13/2014 (CE)
Development of Kwu Tung North and Fanling North New Development Areas Phase 1 - Design and Construction Date of Survey: 12/11/2018

Tree Assessment Schedule - Tree Group Survey

							Department	Est	imated Size	(M)					Suitabilit	ty for		Recomme	andation (E	Petain/			
Drawing No	Contract No.	Tree Group	Tree Group	Approx. No. of	Botanical Name	Chinese Common	to provide expert		Trunk		Structural Condition (Good/	Form (Good/	Health (Good/ Fair/	Amenity Value (Good/	Transpla		Conservation Status	T	splant/Fel		Justification	Remarks	Additional Remarks
		No.	Photo No.	Trees		Name	advice to LandsD	Height	DBH	Spread	Fair/Poor)	Fair/ Poor)	Poor)	Fair/Poor)	High/Medium /Low	Remarks	Status		Fell	Retain			
				50	Celtis sinensis	朴樹		11-23	0.18-0.39	12-18	Fair	Fair	Fair	Fair	Low	b,c,d	NIL						-
60335576/TR/905, 906,	C3	LV-1	G30_1	35	Ficus microcarpa	細葉榕	LandsD	11-19	0.18-0.45	9-10	Fair	Fair	Fair	Fair	Low	b,c,d	NIL	100%Retain	0	170	Nil	_	-
908	C3		030_1	30	Macaranga tanarius	血桐	Lanasb	8-15	0.15-0.29	6-9	Fair	Fair	Fair	Fair	Low	b,c,d	NIL	100/01/01/01		1,0	Nii	_	-
				55	Melia azedarach	苦楝		12-25	0.27-0.4	10-22	Fair	Fair	Fair	Fair	Low	b,c,d	NIL						-
			Total	170																			
				3	Carica papaya	番木瓜		9-10	0.16-0.19	5-6	Fair	Fair	Fair	Fair	Low	-	NIL						-
				3	Macaranga tanarius	血桐		7-8	0.18-0.22	6-7	Fair	Fair	Fair	Fair	Low	-	NIL						-
60335576/TR/911	C3	KT-G35	G35	1	Sterculia nobilis	蘋婆	LandsD	7	0.26	6	Fair	Fair	Fair	Fair	Low	-	NIL	100%Retain	0	15	Nil		-
00333370/11/311	C3	K1-G55	033	3	Ficus hispida	對葉榕	LailusD	6-8	0.13-0.21	4-7	Fair	Fair	Fair	Fair	Low	-	NIL	100/enetalli	0	13	1411	-	-
				2	Dimocarpus longan	龍眼		7-8	0.14-0.19	5-6	Fair	Fair	Fair	Fair	Low	-	NIL]					-
				3	Litchi chinensis	荔枝		8-9	0.13-0.20	6-7	Fair	Fair	Fair	Fair	Low	-	NIL						-
		-	Total	15																			

Remark

After the land resumption, further individual tree survey for the tree groups will be carried out by the Contractor in the construction stage.

Remarks for Suitability for Transplanting

- (a) Low amenity value;
- (b) irrecoverable form after transplanting (e.g. if substantial crown and root pruning are necessary to facilitate the transplanting);
- (c) Low survival rate after transplanting;
- (d) very large size (unless the feasibility to transplant has been considered financially reasonable and technically feasible during the feasibility stage); (e) with evidence of over-maturity and onset of senescence;
- (f) with poor health, structure or form (e.g. imbalanced form, leaning, with majorcavity/cracks/splits); or cavity/cracks/splits); or
- (g) undesirable species (e.g. Leucaena leucocephala which is an invasive exotic tree).
- (h) On steep slope.
- (I) Not cost -effectiveness

Conservation status

- (A) Rare Species Tree, referring to "The Protection of Endangered Species of Animals and Plants Ordinance" (Cap.586).
- (B) Forests and Countryside Ordinance (Cap. 96)
- (C) Registered Old and Valuable Trees, as being listed in "Greening, Landscape & Tree Management Section, Development Bureau".
- (D) Large Tree, which the trunk size (DBH) not less than 1000mm.



Tree Assessment Sche	dule - Individu	ual Tree Sur	rey																		
Drawing No.	Contract No	o. Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	condition (Good	(Good (G / Fair / F	ood Va	lue (High		ransplanting Remarks	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/412	C5	T2512	T2512	Ficus hispida	對葉榕	LCSD		4	162	4		Poor F		air /Low		b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		RR/CLR/HGR/COK
60335576/TR/412	C5	T2513	T2513	Bauhinia purpurea	紅花羊蹄甲	LCSD		7	175	5	Fair	Poor F	air Fa	air L	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		RR/ASC/XB/DB/MT
60335576/TR/412	C5	T2514	T2514	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		10	424	5	Fair	Poor F	air Fa	air L	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		LN/ASC
60335576/TR/412	C5	T2515	T2515	Acacia confusa	台灣相思	LCSD		10	430	7	Fair	Poor F	air Fa	air L	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		LN/ASC/CAV/DB/COK
60335576/TR/412	C5	T2522	T2522	Ficus hispida	對葉榕	LCSD		5	160	5	Fair	Poor F	air Fa	air L	Low	b,c,f	Nil	Retain	Nil		LN/ASC/WDS/DB/MT
60335576/TR/412	C5	T2528	T2528	Macaranga tanarius	血桐	LCSD		5	191	5		Poor F	air Fa			b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath	Tree Missing During Recent Survey on 29.11.2018	ASC/WDS/DS/TB
60335576/TR/412	C5	T2529		Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		12	452	7		Poor F				b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		COT/DS
60335576/TR/412	C5	T2530		Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		5	245	4					edium	-	Nil	Transplant	Direct Conflict with Proposed Footpath		
60335576/TR/412	C5	T2531		Acacia confusa	台灣相思	LCSD		10	446	9			-		Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		TW/COT/DB/DS
60335576/TR/412	C5	T2532		Dimocarpus longan	龍眼	LCSD		5	127	5			-			b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		LN
60335576/TR/406	C5	T2865		Acacia confusa	台灣相思	LCSD		3	172	1						b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		COT/LN/WDS/TB/EPS
60335576/TR/406	C5	T2866		Acacia confusa	台灣相思	LCSD		3	159	3		Poor F	-			b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/WDS/DB/COK
		T2876			尾葉桉	LCSD		12	350	3			air Fa				Nil	Fell			DB
60335576/TR/406 60335576/TR/406	C5 C5	T2877		Eucalyptus urophylla Eucalyptus urophylla	尾葉桉	LCSD		11	420	4						b,c,d b,c,d	Nil	Fell	Direct Conflict with Proposed Footpath Direct Conflict with Proposed Footpath		DB
		T2878			秋楓	LCSD			256								Nil	Fell	Existing Slope Subject To Filling		MT/LN/COT/DB
60335576/TR/406	C5			Bischofia javanica	檸檬桉	LCSD		5 12		4						b,c,f		Fell			
60335576/TR/406	C5	T2879		Eucalyptus citriodora	檸檬桉				385	4			_			b,c,d	Nil		Existing Slope Subject To Filling		DB/DS/HGR
60335576/TR/406	C5	T2881		Eucalyptus citriodora		LCSD		9	303							b,c,f	Nil	Fell	Direct conflict with Proposed Footpath		LN/ASC/DB
60335576/TR/406	C5	T2883		Eucalyptus urophylla	尾葉桉	LCSD		12	417	4		Fair F				b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		DB
60335576/TR/406	C5	T2884		Eucalyptus citriodora	檸檬桉	LCSD		10	350	3			air Fa		Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC/DB
60335576/TR/406	C5	T2886		Eucalyptus citriodora	檸檬桉	LCSD		12	459	4						b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		XB/DB/DS
60335576/TR/406	C5	T2889		Eucalyptus citriodora	檸檬桉	LCSD		10	207	3			-	air L	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		DB
60335576/TR/401	C5	T4459		Bombax ceiba	木棉	HyD	3SW-A/F38	9	303	2			air Fa	air L	Low	b,c,d,h	Nil	Retain	Nil		DB
60335576/TR/401	C5	T4460	T4460	Celtis sinensis	朴樹	HyD	3SW-A/F38	8	341	3	Fair	Fair F	air Fa	air L	Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/401	C5	T4461	T4461	Bischofia javanica	秋楓	HyD	3SW-A/F38	4	220	4	Fair	Fair F	air Fa	air L	Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/401	C5	T4462	T4462	Eucalyptus tereticomis	細葉桉	HyD	3SW-A/F38	12	449	3	Fair	Fair F	air Fa	air L	Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/406	C5	T2890	T2890	Delonix regia	鳳凰木	LCSD		8	379	5	Fair	Poor F	air Fa	air L	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		COB/LN/XB/DB/DS
60335576/TR/406	C5	T2892	T2892	Eucalyptus citriodora	檸檬桉	LCSD		11	401	4	Fair	Fair F	air Fa	air L	Low	b,c,d	Nil	Fell	Direct conflict with Proposed Footpath		DB/DS
60335576/TR/406	C5	T2893	T2893	Eucalyptus citriodora	檸檬桉	LCSD		7	277	3	Fair	Poor F	air Fa	air L	Low	b,c,f	Nil	Fell	Direct conflict with Proposed Footpath		ASC/LN/DS/COK
60335576/TR/401	C5	T4466	T4466	Celtis sinensis	朴樹	HyD	3SW-A/F38	8	401	4	Fair	Fair F	air Fa	air L	Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		XB/DB
60335576/TR/401	C5	T4467	T4467	Bauhinia purpurea	紅花羊蹄甲	HyD	3SW-A/F38	5	232	4	Fair	Poor F	air Fa	air L	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/WDS
60335576/TR/406	C5	T2894	T2894	Eucalyptus urophylla	尾葉桉	LCSD		14	417	3	Fair	Fair F	air Fa	air L	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		DB/RR
60335576/TR/406	C5	T2895	T2895	Eucalyptus urophylla	尾葉桉	LCSD		10	408	5	Fair	Fair F	air Fa	air L	Low	b,c,d	Nil	Fell	Direct conflict with Proposed Footpath		DB/RR
60335576/TR/406	C5	T2896	T2896	Bauhinia purpurea	紅花羊蹄甲	LCSD		4	159	3	Fair	Poor F	air Fa	air L	Low	b,c,f	Nil	Fell	Direct conflict with Proposed Footpath		ASC/CAV/XB/DK/WDS/DB
60335576/TR/406	C5	T2897	T2897	Delonix regia	鳳凰木	LCSD		8	424	6	Fair	Poor F	air Fa	air L	Low	b,c,f	Nil	Fell	Direct conflict with Proposed Footpath		COT/ASC/DB
60335576/TR/406	C5	T2898	T2898	Eucalyptus citriodora	檸檬桉	LCSD		11	306	3	Fair	Poor F	air Fa	air L	Low	b,c,f	Nil	Fell	Direct conflict with Proposed Footpath		ASC/DB
60335576/TR/406	C5	T2900	T2900	Eucalyptus urophylla	尾葉桉	LCSD		12	468	4	Fair	Fair F	air Fa	air L	Low	b,c,d	Nil	Fell	Direct conflict with Proposed Footpath		DB/RR
60335576/TR/406	C5	T2902	T2902	Delonix regia	鳳凰木	LCSD		9	382	5	Fair	Poor F	air Fa	air L	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footbridge		COT/ASC/DB
60335576/TR/406	C5	T2904	T2904	Bauhinia purpurea	紅花羊蹄甲	LCSD		4	127	2	Fair	Poor F	air Fa	air L	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/LN/WDS/RP
60335576/TR/406	C5	T2905	T2905	Senna siamea	鐵刀木	LCSD		8	242	3	Fair	Poor F	air Fa	air L	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC/WDS/EPS/RP
60335576/TR/406	C5	T2906	T2906	Acacia confusa	台灣相思	LCSD		6	236	4	Fair	Poor F	air Fa	air L	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		TW/LN/ASC/DB
60335576/TR/406	C5	T2907	T2907	Delonix regia	鳳凰木	LCSD		7	280	5	Fair	Poor F	air Fa	air L	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC/DB
60335576/TR/406	C5	T2908	T2908	Acacia confusa	台灣相思	LCSD		6	351	6	Fair	Poor F	air Fa	air L	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		MT/LN/ASC/DB
60335576/TR/406	C5	T2909	T2909	Acacia confusa	台灣相思	LCSD		8	309	4	Fair	Poor F	air Fa	air L	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		CAV/COT/LN/ASC/DB
60335576/TR/406	C5	T2915	T2915	Bauhinia purpurea	紅花羊蹄甲	LCSD		6	150	3	Fair	Poor F	air Fa	air L	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/WDS/DB/RP
60335576/TR/406	C5	T2916	T2916	Eucalyptus citriodora	檸檬桉	LCSD		12	296	3	Fair	Poor F	air Fa	air L	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB
60335576/TR/406	C5	T2917	T2917	Delonix regia	鳳凰木	LCSD		8	322	3	Fair	Poor F	air Fa	air L	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB/DS
60335576/TR/406	C5	T2920	T2920	Bauhinia purpurea	紅花羊蹄甲	LCSD		4	178	4	Fair	Poor F	air Fa	air L	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/COB/ASC/DB
60335576/TR/406	C5	T2922	T2922	Eucalyptus citriodora	檸檬桉	LCSD		9	287	3	Fair	Poor F	air Fa	air L	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB
60335576/TR/406	C5	T2923	T2923	Litsea glutinosa	潺槁樹	LCSD		5	118	3	Fair	Fair F	air Fa	air Me	edium	-	Nil	Transplant	Existing Slope Subject To Filling		-
60335576/TR/406	C5	T2924	T2924	Delonix regia	鳳凰木	LCSD		9	720	5	Fair	Fair F	air Fa	air L	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		DB/RR
60335576/TR/406	C5	T2925	T2925	Eucalyptus urophylla	尾葉桉	LCSD		15	752	10	Fair	Fair F	air Fa	air L	Low	b,c,d	Nil	Fell	Direct conflict with Proposed Footpath		DB/RR
60335576/TR/406	C5	T2926	T2926	Eucalyptus urophylla	尾葉桉	LCSD		15	522	9	Fair	Fair F	air Fa	air L	Low	b,c,d	Nil	Fell	Direct conflict with Proposed Footpath		DB/RR
60335576/TR/406	C5	T2927		Eucalyptus urophylla	尾葉桉	LCSD		14	303	8		Fair F	air Fa			b,c,d	Nil	Fell	Direct conflict with Proposed Footpath		DB/RR
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1	Drawing No.	Contract No.	. Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	condition	(Good (G	ood Va	alue (Hig	itability for T	Transplanting Remarks	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
	60335576/TR/406	C5	T2928	T2928	Eucalyptus urophylla	尾葉桉	LCSD		14	500	8						b,c,d	Nil	Fell	Direct conflict with Proposed Footpath		DB/RR
Manual Content	60335576/TR/406	C5	T2976	T2976	Lagerstroemia speciosa	大花紫薇	LCSD		4	124	3	Fair	Fair F	air F	air M	Medium	-	Nil	Transplant	Direct conflict with Proposed Footpath		
Mathematical Math	60335576/TR/406	C5	T2977	T2977	Lagerstroemia speciosa	大花紫薇	LCSD		5	143	2	Fair	Fair F	air F	air M	Medium	-	Nil	Transplant	Direct conflict with Proposed Footpath		-
No. 10	60335576/TR/406	C5	T2978	T2978	Spathodea campanulata	火焰木	LCSD		7	373	3	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct conflict with Proposed Footpath		TB/ASC/LN
1. 1. 1. 1. 1. 1. 1. 1.	60335576/TR/406	C5	T2979	T2979	Spathodea campanulata	火焰木	LCSD		6	274	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footbridge		TW/LN/TB/COK
Manual Content	60335576/TR/406	C5	T2980	T2980	Lagerstroemia speciosa	大花紫薇	LCSD		5	127	3	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footbridge		ASC/LN
Manufaction 1	60335576/TR/406	C5	T2981	T2981	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		13	239	5	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		RR
Memory 1	60335576/TR/406	C5	T2982	T2982	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		13	312	4	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		RR
Manuface 1	60335576/TR/406	C5	T2983	T2983	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		11	271	5	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		RR
Second Column	60335576/TR/406	C5	T2984	T2984	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		13	420	8	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		RR
Mathematical Math	60335576/TR/406	C5	T2985	T2985	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		14	803	9	Fair	Fair F	air F	air	Low	b,c,d	Nil		see Remarks & Note (1)	It is felled under Contract No. CV/2016/07	RR
Section 1965			T2986	T2986	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		14	1102	8							D - Large Tree	To be felled by	see Remarks & Note (1)	It is felled under Contract No. CV/2016/07	CAV/MT/RR
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Semigraphy Column Column	60335576/TR/406																					
1000000000000000000000000000000000000	60335576/TR/406	C5	T2994	T2994	Bauhinia x blakeana	洋紫荊	LCSD		5	175	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works	Tree Missing During Recent Survey on 29.11.2018	LN/ASC/XB/WDS
Section Sect	60335576/TR/406	C5	T2995	T2995	Bauhinia x blakeana	洋紫荊	LCSD		4	99	3	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC/WDS
Manufacture	60335576/TR/406	C5	T2996	T2996	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		13	420	8	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		RR
Manufacture	60335576/TR/406	C5	T2997	T2997	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		13	510	9	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		RR
Manual Process Manu	60335576/TR/406	C5	T2998	T2998	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		13	561	8	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Footbridge		RR
Managemental Mana	60335576/TR/406	C5	T2999	T2999	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		13	341	7	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Footbridge		RR
Part	60335576/TR/406	C5	T3000	T3000	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		12	471	8	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		RR
Part	60335576/TR/406	C5	T3001	T3001	Bauhinia purpurea	紅花羊蹄甲	LCSD		5	257	5	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footbridge		MT/XB/DB/EPS
Management Man	60335576/TR/406	C5	T3002	T3002	Bauhinia purpurea	紅花羊蹄甲	LCSD		7	261	6	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footbridge		ASC/XB/WDS/DB/HGR/SUK
Part	60335576/TR/406	C5	T3003	T3003	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		13	452	8	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Footbridge		RR
Section Control Cont	60335576/TR/406	C5	T3004	T3004	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		13	471	9	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		RR
Section Control Cont	60335576/TR/406	C5	T3005	T3005	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		13	701	9	Fair	Fair F	air F	air	Low	b.c.d	Nil	Fell	Direct Conflict with Proposed Road Works		RR
Second							LCSD		12	532	8							Nil	Fell	·		RR
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Second Column Col													Fair F			Low				Direct conflict with Proposed Footpath		
## Part Company Compa	60335576/TR/406	C5	T3012	T3012	Bauhinia purpurea	紅花羊蹄甲				350	6	Fair	Poor F	air F	air	Low	b,c,f	Nil			It is felled under Contract No. CV/2016/07	LN/COT/XB/DB/HGR
### Poor Fair Fair Low Los No. State Los No. Co. Table Table Los No. Table Table Los No. Table Table Los No. Table Tabl	60335576/TR/406	C5	T3013	T3013	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		12	401	6	Fair	Fair F	air F	air	Low	b,c,d	Nil		Direct conflict with Proposed Footpath		-
### Part Low Dec	60335576/TR/406	C5	T3014	T3014	Leucaena leucocephala	銀合歡	LCSD		10	382	6	Fair	Poor F	air F	air	Low	b,c,f,g	Nil	others	see Remarks & Note (1)	It is felled under Contract No. CV/2016/07	ASC/DK/DB/MT
### Poor Fair Fair Low b.c.f No.	60335576/TR/406	C5	T3015	T3015	Acacia confusa	台灣相思	LCSD		7	172	5	Fair	Poor F	air F	air	Low	b,c,f	Nil	others	see Remarks & Note (1)	It is felled under Contract No. CV/2016/07	ASC/DB
### Backs Section (1997 1997 1997 Accide confuse 1997	60335576/TR/406	C5	T3016	T3016	Acacia confusa	台灣相思	LCSD		6	293	5	Fair	Poor F	air F	air	Low	b,c,f	Nil	others	see Remarks & Note (1)	It is felled under Contract No. CV/2016/07	LN/DB
March Mar	60335576/TR/406	C5	T3017	T3017	Acacia confusa	台灣相思	LCSD		9	411	6	Fair	Poor F	air F	air	Low	b,c,f	Nil		see Remarks & Note (1)	It is felled under Contract No. CV/2016/07	ASC/COT
60335576/TR/406 C5 T302 T302 Melaleuca cajupuli subsp. Curringiana 白毛蘭 LCSD 8 Male 102 4 Fair Fair Fair Fair Fair Fair Fair Low b.c.d Nil Fell Direct conflict with Proposed Footpath Communication C	60335576/TR/406	C5	T3018	T3018	Acacia confusa	台灣相思	LCSD		9	452	6	Fair	Poor F	air F	air	Low	b,c,f	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. CV/2016/07	COT/DB/DS
Part Fair	60335576/TR/406	C5	T3019	T3019	Acacia confusa	台灣相思	LCSD		8	401	6	Fair	Poor F	air F	air	Low	b,c,f	Nil		Direct conflict with Proposed Footpath		COT/LN/ASC/DB/DS
Separate Control Co	60335576/TR/406	C5	T3020	T3020	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		10	229	7	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Direct conflict with Proposed Footpath		-
C5 T3023 T3023 T3024 Melaleuca cajuputi subsp. Cumingiana 白千層	60335576/TR/406	C5	T3021	T3021	Leucaena leucocephala	銀合歡	LCSD		8	102	4	Fair	Poor F	air F	air	Low	b,c,d,g	Nil	Fell	Undesirable Species		DB/DS
C5 T3023 T3023 T3024 Melaleuca cajuputi subsp. Cumingiana 白千層	60335576/TR/406	C5	T3022	T3022	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		12	519	8	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Direct conflict with Proposed Footpath		-
60335576/TR/406 C5 T3024 T3024 Melaleuca cajuputi subsp. Cumingiana 白千層 LCSD 6 131 3 Fair Fair Fair Fair Low b,c,f Nil Fell Direct conflict with Proposed Fodpath	60335576/TR/406									111	3							Nil	Transplant	Direct conflict with Proposed Footpath		-
C5 T3025 T3026 T3027																						-
C5 T3026 T3026 T3026 T3026 Melaleuca cajuputi subsp. Cumingiana 白千層 LCSD 7 201 4 Fair F			_																-			XB/DB/DS/FPS/MT/PP
60335576/TR/406 C5 T3027 T3027 Melia azedarach 苦楝 LCSD 10 182 6 Fair Poor Fair Fair Low b,c,f Nil To be felled by others 60335576/TR/406 C5 T3028 T3028 Melaleuca cajuputi subsp. Cumingiana 白千層 LCSD 5 150 4 Fair Fair Fair Fair Fair Fair Fair Fair			_																			ASSEDUE GINTIAN
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60335576/TR/406 C5 T3029 T3029 Melaleuca cajuputi subsp. Cumingiana 白千層 LCSD 7 182 4 Fair Fair Fair Fair Fair Fair Fair Fair																			others		It is telled under Contract No. CV/2016/07	
	60335576/TR/406													_			-			<u> </u>		
60335576/TR/402 C5 T3781 T3781 Macaranga tanarius 血桐 AFCD 5 99 4 Fair Poor Fair Fair Low b,c,f Nil Retain Nil CLRMT	60335576/TR/406										4	Fair	Fair F	air F	air M	Medium	-		-	Direct conflict with Proposed Footpath		-
	60335576/TR/402	C5	T3781	T3781	Macaranga tanarius	血桐	AFCD		5	99	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil		CLR/MT

		T				Department to			SIZE (M)				ealth An	nenity S	Suitability for	r Transplanting		Recommendations			
Drawing No.	Contract No.	. Tree No.	Photo No.	Botanical Name	Chinese Common Name		SIMAR Slope No.	Height (m)	Trunk DBH (mm)	Spread (m)	condition (Good / Fair	(Good (C / Fair / / Poor) / I	Fair (G	/alue (F Good M Fair /L	Medium	Remarks	Conservation Status	(Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/402	C5	T3782	T3782	Lagerstroemia speciosa	大花紫薇	AFCD		4	105	3	Fair	Poor I		Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		ASC
60335576/TR/402	C5	T3783	T3783	Lophostemon confertus	紅膠木	AFCD		6	162	3	Fair	Fair I	air F	Fair	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/402	C5	T3784	T3784	Ficus microcarpa	榕樹	AFCD		8	315	6	Fair	Fair I	air F	Fair	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		-
60335576/TR/402	C5	T3785	T3785	Ficus microcarpa	榕樹	AFCD		9	360	8	Fair	Fair I	air F	Fair	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		XB/DB
60335576/TR/402	C5	T3786	T3786	Ficus microcarpa	榕樹	AFCD		8	232	5	Fair	Fair I	air F	Fair	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		XB/DB/HGR
60335576/TR/402	C5	T3787	T3787	Lagerstroemia speciosa	大花紫薇	AFCD		4	108	3	Fair	Poor I	air F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		ASC
60335576/TR/402	C5	T3788	T3788	Acacia auriculiformis	耳果相思	AFCD		9	344	6	Fair	Poor I	air F	Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/BKB/DB/UR
60335576/TR/402	C5	T3789	T3789	Ficus virens var. sublanceolata	大葉榕	AFCD		9	277	8	Fair	Fair I	air F	Fair	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		WDS/DB/SUK
60335576/TR/402	C5	T3790	T3790	Ficus virens var. sublanceolata	大葉榕	AFCD		8	159	6	Fair	Poor I	air F	Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB
60335576/TR/402	C5	T3791	T3791	Dead Tree	死樹	AFCD		5	131	3	-	-	-	-	-	-	-	Fell	Dead Tree		-
60335576/TR/402	C5	T3792	T3792	Ficus virens var. sublanceolata	大葉榕	AFCD		9	210	6	Fair	Fair I	air F	Fair	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		DB/DS
60335576/TR/402	C5	T3793	T3793	Acacia auriculiformis	耳果相思	AFCD		9	296	6	Fair	Poor I	air F	Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		COT/DB/DS
60335576/TR/402	C5	T3794	T3794	Cinnamomum camphora	樟	AFCD		6	115	3	Fair	Poor I	air F	Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		ASC/CLR/DB
60335576/TR/402	C5	T3795	T3795	Ficus virens var. sublanceolata	大葉榕	AFCD		10	290	6	Fair	Fair I	air F	Fair	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		XB/DB/DS
60335576/TR/402	C5	T3796	T3796	Ficus virens var. sublanceolata	大葉榕	AFCD		11	420	9	Fair	Fair I	air F	Fair	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		XB/DB/SUK
60335576/TR/402	C5	T3797	T3797	Cinnamomum camphora	樟	AFCD		3	111	3	Fair	Poor I	air F	Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		HGR
60335576/TR/402	C5	T3798	T3798	Lagerstroemia speciosa	大花紫薇	AFCD		5	118	3	Fair	Poor I	air F	Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		WDS
60335576/TR/402	C5	T3799	T3799	Lagerstroemia speciosa	大花紫薇	AFCD		3	96	2	Fair	Poor I	air F	Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		WDS
60335576/TR/402	C5	T3800	T3800	Lagerstroemia speciosa	大花紫薇	AFCD		4	115	3	Fair	Poor I	air F	Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		ASC/WDS
60335576/TR/402	C5	T3801	T3801	Cinnamomum camphora	樟	AFCD		5	142	3	Fair	Poor I	air F	Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/402	C5	T3802	T3802	Bischofia javanica	秋楓	AFCD		6	115	4	Fair	Poor I	air F	Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/402	C5	T3803	T3803	Ficus virens var. sublanceolata	大葉榕	AFCD		11	360	5	Fair		air F	Fair	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		DB/DS
60335576/TR/402	C5	T3804	T3804	Ficus virens var. sublanceolata	大葉榕	AFCD		4	140	4	Fair	Poor I	Fair F	Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		ASC/XB/DB
60335576/TR/402	C5	T3805		Ficus virens var. sublanceolata	大葉榕	AFCD		5	191	3	Fair			Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		ASC/DB/DS
60335576/TR/402	C5	T3806		Ficus virens var. sublanceolata	大葉榕	AFCD		4	134	3	Fair			Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB
60335576/TR/402	C5	T3807		Ficus virens var. sublanceolata	大葉榕	AFCD		11	379	7	Fair		_	Fair	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		XB/DB
60335576/TR/402	C5	T3808		Ficus microcarpa	榕樹	AFCD		11	385	7	Fair			Fair	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/402	C5	T3809		Lagerstroemia speciosa	大花紫薇	AFCD		4	99	3	Fair	_		Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		ASC/WDS/DB
60335576/TR/402	C5	T3810		Acacia auriculiformis	耳果相思	AFCD		9	264	6	Fair			Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		ASC/BKB/WDS/DB
60335576/TR/402	C5	T3811		Lagerstroemia speciosa	大花紫薇	AFCD		4	96	3	Fair			Fair	Low	b,c,f	Nil	Fell			ASC/DB/COK
		T3812		Lophostemon confertus	紅膠木	AFCD		6	134	2	Fair			Fair			Nil	Fell	Existing Slope Subject To Filling		LN/CLR/DB
60335576/TR/402	C5	T3813		Ficus virens var. sublanceolata	大葉榕	AFCD		8	182	5	Fair	-	_	Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		ASC/XB/WDS/DB
60335576/TR/402	C5	T3814			大花紫薇	AFCD		5	137	4		-			Low		Nil	Fell	Existing Slope Subject To Filling		XB/WDS
60335576/TR/402	C5			Lagerstroemia speciosa	大葉榕			10		-	Fair	-		Fair	Low	b,c,d			Existing Slope Subject To Filling		
60335576/TR/402	C5			Ficus virens var. sublanceolata	大葉榕	AFCD AFCD		5	424 162	8	Fair			Fair	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		DB/DS
60335576/TR/402	C5			Ficus virens var. sublanceolata						4	Fair			Fair	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/402	C5			Acacia auriculiformis	耳果相思	AFCD		6	207	4	Fair			Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB
60335576/TR/402	C5			Eucalyptus urophylla	尾葉桉	AFCD		11	395	6	Fair			Fair	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/402	C5			Eucalyptus tereticomis	細葉桉	AFCD		11	354	7	Fair			Fair	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		CAV/DB
60335576/TR/402	C5			Ficus virens var. sublanceolata	大葉榕	AFCD		6	172	4	Fair			Fair	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		-
60335576/TR/402	C5	T3821		Ficus virens var. sublanceolata	大葉榕	AFCD		8	296	7	Fair			Fair	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/402	C5	T3822		Ficus virens var. sublanceolata	大葉榕	AFCD		9	213	6	Fair			Fair	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		XB/DB/HGR
60335576/TR/402	C5	T3823		Ficus virens var. sublanceolata	大葉榕	AFCD		7	210	4	Fair	Fair I	air F	Fair	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/402	C5	T3824	T3824	Acacia auriculiformis	耳果相思	AFCD		7	197	4	Fair	Fair I	air F	Fair	Low	b,c,d	Nil	Fell	Existing Slope Subject to Cutting		XB/WDS/RP
60335576/TR/402	C5	T3825	T3825	Acacia auriculiformis	耳果相思	AFCD		9	268	6	Fair	Fair I	air F	Fair	Low	b,c,d	Nil	Fell	Existing Slope Subject to Cutting		CAV/DB
60335576/TR/402	C5	T3826	T3826	Acacia auriculiformis	耳果相思	AFCD		7	191	4	Fair	Poor I	Fair F	Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject to Cutting		LN/XB/DB/RP
60335576/TR/402	C5	T3827	T3827	Lophostemon confertus	紅膠木	AFCD		6	96	2	Fair	Poor I	air F	Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject to Cutting		DB
60335576/TR/402	C5	T3828	T3828	Acacia auriculiformis	耳果相思	AFCD		6	213	2	Fair	Poor I	air F	Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject to Cutting		LN
60335576/TR/402	C5	T3829	T3829	Eucalyptus urophylla	尾葉桉	AFCD		5	223	3	Fair	Fair I	air F	Fair	Low	b,c,d	Nil	Fell	Existing Slope Subject to Cutting		DB
60335576/TR/402	C5	T3830	T3830	Ficus virens var. sublanceolata	大葉榕	AFCD		5	248	3	Fair	Fair I	Fair F	Fair	Low	b,c,d	Nil	Fell	Existing Slope Subject to Cutting		XB/DB
60335576/TR/402	C5	T3831	T3831	Ficus virens var. sublanceolata	大葉榕	AFCD		5	242	3	Fair	Poor I	Fair F	Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject to Cutting		ASC/DB
60335576/TR/402	C5	T3832	T3832	Ficus virens var. sublanceolata	大葉榕	AFCD		6	341	4	Fair	Poor I	Fair F	Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/DB
60335576/TR/402	C5	T3833	T3833	Ficus virens var. sublanceolata	大葉榕	AFCD		4	108	2	Fair	Poor I	air F	Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject to Cutting		DB
60335576/TR/402	C5	T3834	T3834	Ficus virens var. sublanceolata	大葉榕	AFCD		4	146	2	Fair	Poor I	air F	Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/DB
60335576/TR/402	C5	T3835	T3835	Ficus microcarpa	榕樹	AFCD		4	172	3	Fair	Poor I	Fair F	Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC
		T3836	T3836	Ficus microcarpa	榕樹	AFCD		4	121	2	Fair	Poor I	air F	Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject to Cutting		XB/DB
60335576/TR/402	C5	13030									Ган	1 001	all I	- Can		-,-,-					

						Department to			SIZE (M)						ility for Transpla	nting	Recommendations		I	
Drawing No.	Contract No	o. Tree No.	Photo No.	Botanical Name	Chinese Common Name		SIMAR Slope No.	Height (m)	Trunk DBH (mm)	Spread (m)	(Good / Fair		air (Go	od Mediu		Conservation Status		Justification	Remarks	Additional Remarks
60335576/TR/402	C5	T3838	T3838	Ficus microcarpa	榕樹	AFCD		5	153	3			air Fa		w b,c,f	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC
60335576/TR/402	C5	T3839	T3839	Ficus virens var. sublanceolata	大葉榕	AFCD		7	213	3	Fair	Fair Fa	air Fa	ir Lo	w b,c,c	Nil	Fell	Existing Slope Subject to Cutting		XB/DB
60335576/TR/402	C5	T3840	T3840	Ficus virens var. sublanceolata	大葉榕	AFCD		3	159	2	Fair	Poor F	air Fa	ir Lo	w b,c,f	Nil	Fell	Existing Slope Subject to Cutting		ASC/DK/WDS/DB
60335576/TR/402	C5	T3841	T3841	Ficus virens var. sublanceolata	大葉榕	AFCD		4	153	2	Fair	Poor F	air Fa	ir Lo	w b,c,f	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/XB/DB
60335576/TR/402	C5	T3842	T3842	Ficus virens var. sublanceolata	大葉榕	AFCD		4	140	3	Fair	Poor F	air Fa	ir Lo	w b,c,f	Nil	Fell	Existing Slope Subject to Cutting		DK/WDS/TB/EPS/CRA
60335576/TR/402	C5	T3843	T3843	Ficus virens var. sublanceolata	大葉榕	AFCD		7	274	4	Fair	Fair Fa	air Fa	ir Lo	w b,c,c	Nil	Fell	Existing Slope Subject to Cutting		DB/DS/EPS/SUK
60335576/TR/402	C5	T3844	T3844	Ficus microcarpa	榕樹	AFCD		7	449	6	Fair	Fair Fa	air Fa	ir Lo	w b,c,c	Nil	Retain	Nil		DB
60335576/TR/402	C5	T3845	T3845	Ficus microcarpa	榕樹	AFCD		5	424	5	Fair	Fair F	air Fa	ir Lo	w b,c,c	Nil	Fell	Existing Slope Subject to Cutting		DB
60335576/TR/402	C5	T3846	T3846	Ficus virens var. sublanceolata	大葉榕	AFCD		8	213	4	Fair	Fair Fa	air Fa	ir Lo	w b,c,c	Nil	Fell	Existing Slope Subject to Cutting		WDS/DB
60335576/TR/402	C5	T3847	T3847	Ficus virens var. sublanceolata	大葉榕	AFCD		7	169	4	Fair	Poor F	air Fa	ir Lo	w b,c,f	Nil	Fell	Existing Slope Subject to Cutting		ASC/DB
60335576/TR/402	C5	T3848	T3848	Lophostemon confertus	紅膠木	AFCD		7	137	3	Fair	Poor F	air Fa	ir Lo	w b,c,f	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/DB
60335576/TR/402	C5	T3849	T3849	Ficus microcarpa	榕樹	AFCD		3	124	2	Fair	Poor F	air Fa	ir Lo	w b,c,f	Nil	Fell	Existing Slope Subject to Cutting		XB
60335576/TR/402	C5	T3850	T3850	Ficus microcarpa	榕樹	AFCD		3	127	2	Fair	Poor F	air Fa	ir Lo	w b,c,f	Nil	Fell	Existing Slope Subject to Cutting		XB
60335576/TR/402	C5	T3851	T3851	Ficus microcarpa	榕樹	AFCD		4	146	2	Fair	Fair F	air Fa	ir Lo	w b,c,c	Nil	Fell	Existing Slope Subject to Cutting		XB
60335576/TR/402	C5	T3852	T3852	Ficus virens var. sublanceolata	大葉榕	AFCD		8	328	4	Fair	Fair Fa	air Fa	air Lo	w b,c,c	Nil	Fell	Existing Slope Subject to Cutting		WDS/DB
60335576/TR/402	C5	T3853	T3853	Lagerstroemia speciosa	大花紫薇	AFCD		4	111	2	Fair	Poor F	air Fa	air Lo	w b,c,f	Nil	Fell	Existing Slope Subject to Cutting		XB/W DS/DB
60335576/TR/402	C5	T3854	T3854	Acacia auriculiformis	耳果相思	AFCD		10	309	4	Fair	Poor F	air Fa	ir Lo	w b,c,f	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/XB/DB
60335576/TR/402	C5	T3855	T3855	Ficus microcarpa	榕樹	AFCD		7	331	4	Fair	Poor F	air Fa	ir Lo	w b,c,f	Nil	Fell	Existing Slope Subject to Cutting		COB/DB
60335576/TR/402	C5	T3856	T3856	Ficus virens var. sublanceolata	大葉榕	AFCD		4	105	2	Fair	Poor F	air Fa	air Lo	w b,c,f	Nil	Retain	Nil		ASC
60335576/TR/402	C5	T3857	T3857	Ficus virens var. sublanceolata	大葉榕	AFCD		10	350	6	Fair	Fair F	air Fa	ir Lo	w b,c,c	Nil	Retain	Nil		DB/DS
60335576/TR/402	C5	T3858	T3858	Ficus virens var. sublanceolata	大葉榕	AFCD		10	315	4	Fair	Poor F	air Fa	ir Lo	w b,c,f	Nil	Retain	Nil		ASC
60335576/TR/402	C5	T3859	T3859	Ficus virens var. sublanceolata	大葉榕	AFCD		5	178	3	Fair	Poor F	air Fa	ir Lo	w b,c,f	Nil	Retain	Nil		ASC
60335576/TR/402	C5	T3860	T3860	Ficus virens var. sublanceolata	大葉榕	AFCD		3	105	1	Fair	Poor F	air Fa	ir Lo	w b,c,f	Nil	Retain	Nil		ASC/DS
60335576/TR/402	C5	T3861	T3861	Lagerstroemia speciosa	大花紫薇	AFCD		4	115	3	Fair	Poor F	air Fa	ir Lo	w b,c,f	Nil	Retain	Nil		WDS/DB
60335576/TR/402	C5	T3862	T3862	Lagerstroemia speciosa	大花紫薇	AFCD		3	197	2	Fair	Poor F	air Fa	air Lo	w b,c,f	Nil	Retain	Nil		BKB/DB/TB/MT
60335576/TR/402	C5	T3863	T3863	Ficus virens var. sublanceolata	大葉榕	AFCD		8	315	3	Fair	Fair Fa	air Fa	ir Lo	w b,c,c	Nil	Retain	Nil		XB/DB/HGR
60335576/TR/402	C5	T3864	T3864	Ficus virens var. sublanceolata	大葉榕	AFCD		8	293	4	Fair	Fair Fa	air Fa	ir Lo	w b,c,c	Nil	Retain	Nil		WDS/DS
60335576/TR/402	C5	T3865	T3865	Ficus virens var. sublanceolata	大葉榕	AFCD		7	207	4	Fair	Poor F	air Fa	ir Lo	w b,c,f	Nil	Retain	Nil		ASC
60335576/TR/402	C5	T3866	T3866	Cinnamomum camphora	樟	AFCD		4	118	3	Fair	Poor F	air Fa	ir Lo	w b,c,f	Nil	Retain	Nil		LN/ASC/CLR/EPS/COK
60335576/TR/402	C5	T3867	T3867	Acacia auriculiformis	耳果相思	AFCD		9	245	4	Fair	Poor F	air Fa	ir Lo	w b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/402	C5	T3868	T3868	Acacia auriculiformis	耳果相思	AFCD		8	223	4	Fair	Fair F	air Fa	ir Lo	w b,c,c	Nil	Retain	Nil		DB/DS
60335576/TR/402	C5	T3869	T3869	Acacia auriculiformis	耳果相思	AFCD		10	328	5	Fair	Fair Fa	air Fa	air Lo	w b,c,c	Nil	Retain	Nil		BKB/WDS/DB
60335576/TR/402	C5	T3870	T3870	Ficus virens var. sublanceolata	大葉榕	AFCD		8	290	4	Fair	Fair Fa	air Fa	air Lo	w b,c,c	Nil	Retain	Nil		DB
60335576/TR/402	C5	T3871	T3871	Ficus microcarpa	榕樹	AFCD		4	131	2	Fair	Poor F	air Fa	air Lo	w b,c,f	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/402	C5	T3872	T3872	Lophostemon confertus	紅膠木	AFCD		5	166	3	Fair	Poor F	air Fa	ir Lo	w b,c,f	Nil	Retain	Nil		ASC/BKB
60335576/TR/402	C5	T3873	T3873	Acacia auriculiformis	耳果相思	AFCD		8	268	3	Fair	Poor F	air Fa	ir Lo	w b,c,f	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/402	C5	T3874	T3874	Acacia auriculiformis	耳果相思	AFCD		6	201	3	Fair	Poor F	air Fa	air Lo	w b,c,f	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/402	C5	T3875	T3875	Ficus microcarpa	榕樹	AFCD		6	175	3	Fair	Fair Fa	air Fa	air Lo	w b,c,c	Nil	Retain	Nil		-
60335576/TR/402	C5	T3876	T3876	Ficus microcarpa	榕樹	AFCD		6	226	3	Fair	Poor F	air Fa	air Lo	w b,c,f	Nil	Retain	Nil		ASC
60335576/TR/402	C5	T3877	T3877	Lagerstroemia speciosa	大花紫薇	AFCD		4	153	4	Fair	Fair Fa	air Fa	ir Lo	w b,c,c	Nil	Retain	Nil		-
60335576/TR/402	C5	T3878	T3878	Eucalyptus urophylla	尾葉桉	AFCD		12	322	3	Fair	Poor F	air Fa	air Lo	w b,c,f	Nil	Retain	Nil		COB/DB/HGR
60335576/TR/402	C5	T3879	T3879	Ficus virens var. sublanceolata	大葉榕	AFCD		4	115	3	Fair	Poor F	air Fa	air Lo	w b,c,f	Nil	Retain	Nil		ASC
60335576/TR/402	C5	T3880	T3880	Ficus virens var. sublanceolata	大葉榕	AFCD		6	185	3	Fair	Poor F	air Fa	ir Lo	w b,c,f	Nil	Retain	Nil		ASC
60335576/TR/402	C5	T3881	T3881	Ficus virens var. sublanceolata	大葉榕	AFCD		6	204	4	Fair	Fair Fa	air Fa	air Lo	w b,c,c	Nil	Retain	Nil		EPS
60335576/TR/402	C5	T3882	T3882	Eucalyptus urophylla	尾葉桉	AFCD		11	334	4	Fair	Fair F	air Fa	ir Lo	w b,c,c	Nil	Retain	Nil		DB
60335576/TR/402	C5	T3883	T3883	Ficus virens var. sublanceolata	大葉榕	AFCD		6	194	3	Fair	Poor F	air Fa	ir Lo	w b,c,f	Nil	Retain	Nil		ASC
60335576/TR/402	C5	T3884	T3884	Ficus virens var. sublanceolata	大葉榕	AFCD		5	162	2	Fair	Poor F	air Fa	air Lo	w b,c,f	Nil	Retain	Nil		ASC/XB/HGR
60335576/TR/402	C5	T3885	T3885	Ficus virens var. sublanceolata	大葉榕	AFCD		7	277	3	Fair	Fair F	air Fa	ir Lo	w b,c,c	Nil	Retain	Nil		-
60335576/TR/402	C5			Ficus virens var. sublanceolata	大葉榕	AFCD		5	287	4	Fair	Fair F	air Fa	ir Lo	w b,c,c	Nil	Retain	Nil		XB/HGR
60335576/TR/402	C5	T3887	T3887	Ficus microcarpa	榕樹	AFCD		4	354	4	Fair	Poor F	air Fa	ir Lo	w b,c,f	Nil	Retain	Nil		ASC
60335576/TR/402	C5	T3888	T3888	Ficus virens var. sublanceolata	大葉榕	AFCD		7	258	2	Fair	Poor F	air Fa	ir Lo	w b,c,f	Nil	Retain	Nil		ASC/WDS
60335576/TR/402	C5			Ficus virens var. sublanceolata	大葉榕	AFCD		4	134	4	Fair	Poor F	air Fa	air Lo	w b,c,f	Nil	Retain	Nil		ASC
60335576/TR/402	C5	T3890	T3890	Ficus virens var. sublanceolata	大葉榕	AFCD		7	255	5	Fair	Fair F	air Fa	air Lo	w b,c,c	Nil	Retain	Nil		DB/HGR
60335576/TR/402	C5	T3891	T3891	Ficus virens var. sublanceolata	大葉榕	AFCD		8	255	2	Fair	Poor F	air Fa	ir Lo	w b,c,f	Nil	Retain	Nil		ASC/WDS
60335576/TR/402	C5	T3892	T3892	Ficus virens var. sublanceolata	大葉榕	AFCD		7	96	2	Fair	Poor F	air Fa	ir Lo	w b,c,f	Nil	Retain	Nil		ASC
60335576/TR/402	C5	T3893	T3893	Ficus microcarpa	榕樹	AFCD		3	99	4	Fair	Fair Fa	air Fa	air Lo	w b,c,c	Nil	Retain	Nil		-

						Department to			SIZE (M)						ability for Tran	nsplanting		Recommendations			
Drawing No.	Contract No.	. Tree No.	Photo No.	Botanical Name	Chinese Common Name		SIMAR Slope No.	Height (m)	Trunk DBH (mm)	Spread (m)	(Good / Fair		air (Go	alue (High ood Medii Fair /Low		emarks	Conservation Status	(Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/402	C5	T3894	T3894	Acacia auriculiformis	耳果相思	AFCD		8	268	4						b,c,f	Nil	Retain	Nil		LN/ASC/DB/DS
60335576/TR/402	C5	T3895	T3895	Acacia auriculiformis	耳果相思	AFCD		6	296	3	Fair	Poor F	air Fa	air L	Low b	b,c,f	Nil	Retain	Nil		ASC/BKB/DK/WDS
60335576/TR/402	C5	T3896	T3896	Ficus virens var. sublanceolata	大葉榕	AFCD		6	261	3	Fair	Fair F	air Fa	air L	Low b	o,c,d	Nil	Fell	Existing Slope Subject to Cutting		CLR/DB/HGR/SUK
60335576/TR/402	C5	T3897	T3897	Ficus virens var. sublanceolata	大葉榕	AFCD		5	242	3	Fair	Poor F	air Fa	air L	Low t	b,c,f	Nil	Fell	Existing Slope Subject to Cutting		ASC/DB/DS
60335576/TR/402	C5	T3898	T3898	Ficus virens var. sublanceolata	大葉榕	AFCD		4	111	4	Fair	Poor F	air Fa	air L	Low b	b,c,f	Nil	Retain	Nil		LN/ASC/XB
60335576/TR/402	C5	T3899	T3899	Acacia auriculiformis	耳果相思	AFCD		4	210	4	Fair	Fair F	air Fa	air L	Low b	o,c,d	Nil	Retain	Nil		XB/DB
60335576/TR/402	C5	T3900	T3900	Eucalyptus tereticornis	細葉桉	AFCD		11	414	4	Fair	Fair F	air Fa	air L	Low b	o,c,d	Nil	Retain	Nil		DB/HGR
60335576/TR/402	C5	T3901	T3901	Ficus microcarpa	榕樹	AFCD		7	274	4	Fair	Fair F	air Fa	air L	Low b	o,c,d	Nil	Fell	Existing Slope Subject to Cutting		DB/HGR
60335576/TR/402	C5	T3902	T3902	Lagerstroemia speciosa	大花紫薇	AFCD		4	134	3	Fair	Poor F	air Fa	air L	Low b	b,c,f	Nil	Retain	Nil		LN/RP
60335576/TR/402	C5	T3903	T3903	Cinnamomum camphora	樟	AFCD		8	248	4	Fair	Fair F	air Fa	air L	Low b	o,c,d	Nil	Retain	Nil		DB/DS
60335576/TR/402	C5	T3904	T3904	Lagerstroemia speciosa	大花紫薇	AFCD		3	105	2	Fair	Poor F	air Fa	air L	Low b	b,c,f	Nil	Retain	Nil		DB
60335576/TR/402	C5	T3905	T3905	Ficus virens var. sublanceolata	大葉榕	AFCD		9	357	4	Fair	Fair F	air Fa	air L	Low b	o,c,d	Nil	Retain	Nil		XB/DB
60335576/TR/402	C5	T3906	T3906	Ficus virens var. sublanceolata	大葉榕	AFCD		6	159	2	Poor	Poor P	oor Po	oor L	Low b	b,c,f	Nil	Fell	Existing Slope Subject to Cutting		DBK/DK/DB
60335576/TR/402	C5	T3907	T3907	Ficus virens var. sublanceolata	大葉榕	AFCD		7	290	3	Fair	Fair F	air Fa	air L	Low b	o,c,d	Nil	Fell	Existing Slope Subject to Cutting		CAV/DB/DS
60335576/TR/402	C5	T3908	T3908	Ficus virens var. sublanceolata	大葉榕	AFCD		7	293	4	Fair	Poor F	air Fa	air L	Low b	b,c,f	Nil	Retain	Nil		LN/ASC/WDS/EPS
60335576/TR/402	C5	T3909	T3909	Ficus virens var. sublanceolata	大葉榕	AFCD		6	331	4	Fair	Poor F	air Fa	air L	Low b	b,c,f	Nil	Fell	Existing Slope Subject to Cutting		ASC/EPS
60335576/TR/402	C5	T3910	T3910	Acacia auriculiformis	耳果相思	AFCD		9	341	4	Fair	Poor F	air Fa	air L	Low b	b,c,f	Nil	Retain	Nil		LN/ASC/DB/HGR
60335576/TR/402	C5	T3911	T3911	Acacia auriculiformis	耳果相思	AFCD		9	232	3	Fair	Poor F	air Fa	air L	Low b	b,c,f	Nil	Retain	Nil		LN/ASC
60335576/TR/402	C5	T3912	T3912	Acacia auriculiformis	耳果相思	AFCD		8	389	4	Fair	Poor F	air Fa	air L	Low b	b,c,f	Nil	Fell	Existing Slope Subject to Cutting		ASC/COB/MT
60335576/TR/402	C5	T3913	T3913	Lagerstroemia speciosa	大花紫薇	AFCD		3	111	2	Fair	Poor F	air Fa	air L	Low b	b,c,f	Nil	Retain	Nil		ASC/WDS/COK
60335576/TR/402	C5	T3914	T3914	Ficus virens var. sublanceolata	大葉榕	AFCD		8	427	3	Fair	Fair F	air Fa	air L	Low b	o,c,d	Nil	Fell	Existing Slope Subject to Cutting		XB/WDS
60335576/TR/402	C5	T3915	T3915	Ficus virens var. sublanceolata	大葉榕	AFCD		8	382	2	Fair	Fair F	air Fa	air L	Low b	o,c,d	Nil	Fell	Existing Slope Subject to Cutting		BKB/XB/DB/TB/EPS
60335576/TR/402	C5	T3916	T3916	Ficus virens var. sublanceolata	大葉榕	AFCD		8	325	4	Fair	Fair F	air Fa	air L	Low b	o,c,d	Nil	Fell	Existing Slope Subject to Cutting		DB/HGR
60335576/TR/402	C5	T3917	T3917	Ficus virens var. sublanceolata	大葉榕	AFCD		6	258	4		Poor F	air Fa			b,c,f	Nil	Fell	Existing Slope Subject to Cutting		ASC/WDS/DB
60335576/TR/402	C5	T3918	T3918	Lagerstroemia speciosa	大花紫薇	AFCD		4	99	3	Fair	Poor F	air Fa	air L	Low b	b,c,f	Nil	Retain	Nil		ASC/WDS
60335576/TR/402	C5	T3919		Acacia auriculiformis	耳果相思	AFCD		8	354	4						b,c,f	Nil	Retain	Nil		LN/DB/HGR
60335576/TR/402		T3920		Acacia auriculiformis	耳果相思	AFCD		8	252	3						o,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		BKB/DB/HGR/CRA
60335576/TR/402	C5	T3921	T3921	Acacia auriculiformis	耳果相思	AFCD		7	210	3	Fair	Poor F	air Fa	air L	Low b	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC/BKB/DB/EPS
60335576/TR/402		T3922		Ficus virens var. sublanceolata	大葉榕	AFCD		7	207	4						o,c,d	Nil	Retain	Nil		XB/WDS
60335576/TR/402		T3923		Ficus virens var. sublanceolata	大葉榕	AFCD		8	341	4						o,c,d	Nil	Retain	Nil		DB
60335576/TR/402	C5	T3924		Ficus virens var. sublanceolata	大葉榕	AFCD		6	194	3		Poor F				b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/402	C5	T3925	T3925	Lagerstroemia speciosa	大花紫薇	AFCD		3	121	2		Poor F				b,c,f	Nil	Retain	Nil		LN/XB/W DS/RP
60335576/TR/402		T3926		Lagerstroemia speciosa	大花紫薇	AFCD		7	131	4			-			o,c,d	Nil	Retain	Nil		DB/DS
60335576/TR/402		T3927		Ficus microcarpa	榕樹	AFCD		7	414	5		Fair F	-			o,c,d	Nil	Retain	Nil		WDS/DB/HGR
60335576/TR/402				Eucalyptus tereticornis	細葉桉	AFCD		13	427	3		Fair F				o,c,d	Nil	Retain	Nil Nil		DB
60335576/TR/402				Lophostemon confertus	紅膠木	AFCD		4	124	2		Poor F				b,c,f	Nil	Retain	Nil		COB/DB/HGR
				Ficus microcarpa	榕樹	AFCD		6	306	3						b,c,f	Nil	Fell			XB/DB/MT
60335576/TR/402					大葉榕	AFCD		6	373	5		Poor F					Nil	Fell	Existing Slope Subject to Cutting		ASC/BKB/DB/SUK
60335576/TR/402				Ficus virens var. sublanceolata	大葉榕							Poor F				b,c,f			Existing Slope Subject to Cutting		
60335576/TR/402				Ficus virens var. sublanceolata	大葉榕	AFCD		8	427	4						o,c,d	Nil	Fell	Existing Slope Subject to Cutting		DB/SUK
60335576/TR/402				Ficus virens var. sublanceolata		AFCD		7	217	3						o,c,d	Nil	Fell	Existing Slope Subject to Cutting		DB/SUK
60335576/TR/402		T3934		Ficus virens var. sublanceolata	大葉榕	AFCD		7	274	3						o,c,d	Nil	Fell	Existing Slope Subject to Cutting		DB/SUK
60335576/TR/402				Cinnamomum camphora	樟	AFCD		4	121	2		Poor F				b,c,f	Nil	Retain	Nil		LN/ASC
60335576/TR/402				Eucalyptus tereticornis	細葉桉	AFCD		12	427	4		Fair F	_			o,c,d	Nil	Retain	Nil		XB/DB
60335576/TR/402				Cinnamomum camphora	樟 / / / / / / / / / / / / / / / / / / /	AFCD		2	156	3		Fair F	_			o,c,d	Nil	Fell	Existing Slope Subject to Cutting		BKT/DB/HGR
60335576/TR/402				Eucalyptus tereticornis	細葉桉	AFCD		9	248	3		Poor F				b,c,f	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/402				Ficus virens var. sublanceolata	大葉榕	AFCD		6	159	3		Poor F				b,c,f	Nil	Retain	Nil		LN/ASC
60335576/TR/402				Acacia auriculiformis	耳果相思	AFCD		9	338	4		Fair F				o,c,d	Nil	Fell	Existing Slope Subject to Cutting		DB
60335576/TR/402				Ficus virens var. sublanceolata	大葉榕	AFCD		8	290	3		Fair F				o,c,d	Nil	Fell	Existing Slope Subject to Cutting		DB
60335576/TR/402				Eucalyptus urophylla	尾葉桉	AFCD		12	318	4	Fair	Fair F	air Fa	air L	Low b	o,c,d	Nil	Retain	Nil		-
60335576/TR/402	C5	T3943		Acacia auriculiformis	耳果相思	AFCD		10	290	3	Fair	Poor F	air Fa	air L	Low b	b,c,f	Nil	Fell	Existing Slope Subject to Cutting		LN/DB/HGR
	C5	T3944	T3944	Acacia mangium	大葉相思	AFCD		10	264	4	Fair	Poor F	air Fa	air L	Low b	b,c,f	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/DB/HGR
60335576/TR/402	1	T2045	T3945	Ficus microcarpa	榕樹	AFCD		5	201	4	Fair	Fair F	air Fa	air L	Low b	o,c,d	Nil	Fell	Existing Slope Subject to Cutting		-
60335576/TR/402 60335576/TR/402	C5																				
			T3946	Ficus microcarpa	榕樹	AFCD		10	723	6	Fair	Fair F	air Fa	air L	Low b	o,c,d	Nil	Fell	Existing Slope Subject to Cutting		DB/DS
60335576/TR/402	C5	T3946		Ficus microcarpa Ficus microcarpa	榕樹榕樹	AFCD AFCD		10	723 475	6		Fair F				o,c,d o,c,d	Nil Nil	Fell Retain	Existing Slope Subject to Cutting Nil		DB/DS -
60335576/TR/402 60335576/TR/402	C5 C5	T3946 T3947	T3947								Fair	Fair F	air Fa	air L	Low b						

						Department to			SIZE (M)						itability for	Transplanting		Recommendations		I	
Drawing No.	Contract No.	o. Tree No.	Photo No.	Botanical Name	Chinese Common Name		SIMAR Slope No.	Height (m)	Trunk DBH (mm)	Spread (m)	condition (Good / Fair		air (G	ood Me air /Lo	gh/ dium	Remarks	Conservation Status	(Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/402	C5	T3950	T3950	Ficus virens var. sublanceolata	大葉榕	AFCD		11	417	4	Fair				Low	b,c,d	Nil	Fell	Existing Slope Subject to Cutting		SUK
60335576/TR/402	C5	T3951	T3951	Ficus virens var. sublanceolata	大葉榕	AFCD		9	315	3	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Existing Slope Subject to Cutting		DB/DS/HGR
60335576/TR/402	C5	T3952	T3952	Ficus virens var. sublanceolata	大葉榕	AFCD		9	389	3	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Existing Slope Subject to Cutting		DB/DS/SUK
60335576/TR/402	C5	T3953	T3953	Ficus virens var. sublanceolata	大葉榕	AFCD		9	322	3	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Existing Slope Subject to Cutting		DB/DS
60335576/TR/402	C5	T3954	T3954	Eucalyptus urophylla	尾葉桉	AFCD		12	478	6	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil		DB/HGR
60335576/TR/402	C5	T3955	T3955	Lagerstroemia speciosa	大花紫薇	AFCD		3	111	3	Fair	Fair F	air F	air M	ledium	-	Nil	Retain	Nil		-
60335576/TR/402	C5	T3956	T3956	Lagerstroemia speciosa	大花紫薇	AFCD		5	143	3	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		DB
60335576/TR/402	C5	T3957	T3957	Ficus microcarpa	榕樹	AFCD		8	481	6	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		DB
60335576/TR/402	C5	T3958	T3958	Lagerstroemia speciosa	大花紫薇	AFCD		5	153	3	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		WDS
60335576/TR/402	C5	T3959	T3959	Ficus microcarpa	榕樹	AFCD		7	522	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		DB/MT
60335576/TR/402	C5	T3960	T3960	Lagerstroemia speciosa	大花紫薇	AFCD		3	96	2	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		WDS
60335576/TR/402	C5	T3961	T3961	Cinnamomum camphora	樟	AFCD		3	111	2	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/WDS/COK
60335576/TR/402	C5	T3962	T3962	Ficus virens var. sublanceolata	大葉榕	AFCD		5	306	3	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/TB/EPS
60335576/TR/402	C5	T3963	T3963	Ficus virens var. sublanceolata	大葉榕	AFCD		3	156	2	Fair		_		Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/WDS/EPS
60335576/TR/402	C5	T3964	T3964	Ficus virens var. sublanceolata	大葉榕	AFCD		6	299	4	Fair		_		Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		WDS/TB/EPS
60335576/TR/402	C5	T3965		Ficus virens var. sublanceolata	大葉榕	AFCD		5	223	3	Fair		_		Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		WDS/TB/EPS
60335576/TR/402	C5	T3966		Ficus virens var. sublanceolata	大葉榕	AFCD		5	191	3	Fair		_		Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/WDS/TB
60335576/TR/402	C5	T3967		Acacia mangium	大葉相思	AFCD		7	210	4	Fair				Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/XB/WDS/RP
60335576/TR/402	C5	T3968		Lagerstroemia speciosa	大花紫薇	AFCD		4	127	3	Fair		_		Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		DB/DS
60335576/TR/402	C5	T3969		Acacia mangium	大葉相思	AFCD		6	188	4	Fair		_		Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC/DB
60335576/TR/402	C5	T6614		Sterculia nobilis	蘋婆	LandsD		5	468	3	Fair					b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		247,00700
60335576/TR/402	C5	T6615		Sterculia nobilis	蘋婆	LandsD		3	430	4	Fair		_		Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
		T6617		Sterculia nobilis	蘋婆	LandsD		5	155	4					Low			Fell	· · · · · · · · · · · · · · · · · · ·		ASC/DB
60335576/TR/402	C5				蘋婆			5			Fair		_		Low	b,c,f	Nil		Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/402	C5	T6618		Sterculia nobilis	蘋婆	LandsD			165	3	Fair		_		Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/402	C5	T6619		Sterculia nobilis		LandsD		4	127	3	Fair		_		Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/402	C5	T6620		Sterculia nobilis	蘋婆	LandsD		4	125	3	Fair		_		Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/402	C5	T6622		Sterculia nobilis	蘋婆	LandsD		6	210	4	Fair				Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/402	C5	T6623		Sterculia nobilis	蘋婆	LandsD		7	194	4	Fair		_		Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/402	C5	T6625		Litchi chinensis	荔枝	LandsD		5	312	4	Poor		_		Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/402	C5	T6626	T6626	Sterculia nobilis	蘋婆	LandsD		6	159	3	Fair				Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/LN
60335576/TR/402	C5	T6627		Litchi chinensis	荔枝	LandsD		5	276	6	Fair		_		Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/402	C5	T6628	T6628	Litchi chinensis	荔枝	LandsD		6	159	3	Fair		_		Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/LN
60335576/TR/402	C5	T6629	T6629	Sterculia nobilis	蘋婆	LandsD		5	253	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/MT
60335576/TR/402	C5	T6630		Litchi chinensis	荔枝	LandsD		7	170	3	Fair	Poor F	_		Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/402	C5	T6631	T6631	Morus alba	桑	LandsD		6	154	6	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/402	C5	T6632	T6632	Sterculia nobilis	蘋婆	LandsD		7	309	6	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/402	C5	T6633	T6633	Litchi chinensis	荔枝	LandsD		6	246	7	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/402	C5	T6635	T6635	Litchi chinensis	荔枝	LandsD		4	139	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/402	C5	T6636	T6636	Sterculia nobilis	蘋婆	LandsD		6	195	5	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/402	C5	T6639	T6639	Sterculia nobilis	蘋婆	LandsD		7	257	6	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/402	C5	T6647	T6647	Dimocarpus longan	龍眼	AFCD		7	192	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/402	C5	T6649	T6649	Dimocarpus longan	龍眼	AFCD		6	233	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/402	C5	T6650	T6650	Dimocarpus longan	龍眼	AFCD		6	312	5	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/402	C5	T6651	T6651	Litchi chinensis	荔枝	LandsD		4	164	6	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/402	C5	T6652	T6652	Clausena lansium	黃皮	LandsD		6	208	7	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/402	C5	T6653	T6653	Dimocarpus longan	龍眼	LandsD		8	440	6	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/402	C5	T6654	T6654	Dimocarpus longan	龍眼	LandsD		5	150	3	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/402	C5	T6655	T6655	Artocarpus heterophylla	波蘿蜜	LandsD		4	192	2	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/402	C5	T6656	T6656	Sterculia nobilis	蘋婆	AFCD		3	211	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/MT
60335576/TR/402	C5	T6657	T6657	Sterculia nobilis	蘋婆	AFCD		4	350	5	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/MT
60335576/TR/402	C5	T6658	T6658	Morus alba	桑	AFCD		5	127	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/402	C5	T6660	T6660	Dimocarpus longan	龍眼	AFCD		7	164	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/402	C5	T6661	T6661	Sterculia nobilis	蘋婆	AFCD		5	222	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/402	C5	T6662	T6662	Sterculia nobilis	蘋婆	AFCD		5	267	6	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/MT
60335576/TR/402	C5	T6663	T6663	Dimocarpus longan	龍眼	AFCD		3	131	3	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		
60335576/TR/402	C5	T6664		Litchi chinensis	荔枝	AFCD		6	229	4	Fair		_		Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
						1	I							1_							ASC/DB

						Department to			SIZE (M)						Suitability fo	r Transplanting		Recommendations			
Drawing No.	Contract No.	Tree No.	Photo No.	Botanical Name	Chinese Common Name	provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	Trunk DBH (mm)	Spread (m)	(Good / Fair		Fair (Value ((Good M / Fair /	High/ Medium Low)	Remarks	Conservation Status	(Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/402	C5	T6665	T6665	Dimocarpus longan	龍眼	AFCD		5	159	4	Fair	Poor I		Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/402	C5	T6666	T6666	Dimocarpus longan	龍眼	AFCD		6	158	4	Fair	Poor I	Fair	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/MT
60335576/TR/402	C5	T6667	T6667	Dimocarpus longan	龍眼	AFCD		4	134	2	Fair	Poor I	Fair	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/COT
60335576/TR/402	C5	T6668	T6668	Dimocarpus longan	龍眼	AFCD		3	155	4	Fair	Poor I	Fair	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/402	C5	T6669	T6669	Dimocarpus longan	龍眼	AFCD		3	104	3	Fair	Poor I	Fair	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/402	C5	T6670	T6670	Clausena lansium	黃皮	AFCD		7	291	10	Fair	Poor I	Fair	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/COT
60335576/TR/402	C5	T6671	T6671	Dimocarpus longan	龍眼	AFCD		6	208	5	Fair	Poor I	Fair	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/COB
60335576/TR/402	C5	T6672	T6672	Eriobotrya japonica	枇杷	AFCD		4	120	3	Fair	Poor I	Fair	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/LN
60335576/TR/402	C5	T6673	T6673	Artocarpus heterophylla	波蘿蜜	AFCD		5	140	3	Fair	Poor I	Fair	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/CRA
60335576/TR/402	C5	T6674	T6674	Morus alba	桑	AFCD		6	237	3	Fair	Poor I	Fair	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/COT
60335576/TR/402	C5	T6675	T6675	Sterculia nobilis	蘋婆	LandsD		5	154	4	Fair	Poor I	Fair	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/COT/LN
60335576/TR/402	C5	T6677	T6677	Sterculia nobilis	蘋婆	LandsD		5	107	4	Fair	Poor I	Fair	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/LN
60335576/TR/402	C5	T4401	T4401	Ficus virens var. sublanceolata	大葉榕	AFCD		6	382	4	Fair	Fair I	Fair	Fair	Low	b,c,d	Nil	Retain	Nil		DB/HGR
60335576/TR/402	C5	T4402	T4402	Ficus virens var. sublanceolata	大葉榕	AFCD		6	261	3	Fair	Fair	Fair	Fair	Low	b,c,d	Nil	Retain	Nil		WDS/EPS
60335576/TR/402	C5	T4403	T4403	Ficus virens var. sublanceolata	大葉榕	AFCD		7	344	4	Fair	Fair I	Fair	Fair	Low	b,c,d	Nil	Retain	Nil		WDS/DB/EPS
60335576/TR/402	C5	T4404	T4404	Acacia auriculiformis	耳果相思	AFCD		8	331	3	Fair	Fair I	Fair	Fair	Low	b,c,d	Nil	Fell	Existing Slope Subject to Cutting		CAV/WDS/DS/TB
60335576/TR/402	C5	T4405	T4405	Acacia auriculiformis	耳果相思	AFCD		7	223	3	Fair	Poor	Fair	Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject to Cutting		LN/DB
60335576/TR/402	C5	T4406	T4406	Acacia auriculiformis	耳果相思	AFCD		6	191	3	Fair	Poor I	Fair	Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject to Cutting		LN/BKB/CAV/WDS/DS
60335576/TR/402	C5	T4407	T4407	Ficus virens var. sublanceolata	大葉榕	AFCD		8	439	5	Fair	Fair I	Fair	Fair	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		XB/DB
60335576/TR/402	C5	T4408	T4408	Ficus virens var. sublanceolata	大葉榕	AFCD		8	153	2	Fair	Poor I	Fair	Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		ASC
60335576/TR/402	C5	T4409	T4409	Ficus microcarpa	榕樹	AFCD		7	624	6	Fair	Fair I	Fair	Fair	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/402	C5	T4410	T4410	Lophostemon confertus	紅膠木	AFCD		6	264	2	Fair			Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB
60335576/TR/402	C5	T4411		Ficus virens var. sublanceolata	大葉榕	AFCD		7	438	3	Fair			Fair	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/402	C5			Ficus virens var. sublanceolata	大葉榕	AFCD		7	331	3	Fair		_	Fair	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		DB/HGR
60335576/TR/402	C5			Ficus virens var. sublanceolata	大葉榕	AFCD		7	239	2	Fair			Fair	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/402	C5	T4414		Lophostemon confertus	紅膠木	AFCD		5	156	2	Fair		_	Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/ASC
60335576/TR/402	C5	T4415		Ficus microcarpa	榕樹	AFCD		4	322	3	Fair			Fair	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		-
60335576/TR/402	C5	T4416		Acacia auriculiformis	耳果相思	AFCD		6	324	3	Fair			Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/BKB/DB/DS
60335576/TR/402	C5	T4417		Acacia auriculiformis	耳果相思	AFCD		8	226	2	Fair			Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB/DS/COK
60335576/TR/402	C5	T4418		Ficus virens var. sublanceolata	大葉榕	AFCD		8	338	4	Fair			Fair	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		XB/DB
60335576/TR/402	C5	T4419		Ficus virens var. sublanceolata	大葉榕	AFCD		9	255	2	Fair			Fair	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		-
60335576/TR/402	C5	T4420	T4420	Ficus virens var. sublanceolata	大葉榕	AFCD		3	121	3	Fair		_	Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		XB/DB
60335576/TR/402	C5	T4421		Ficus virens var. sublanceolata	大葉榕	AFCD		6	146	3	Fair			Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/ASC
60335576/TR/402				Acacia auriculiformis	耳果相思	AFCD		5	264	3	Fair					b,c,f	Nil	Fell	Existing Slope Subject To Filling		ASC/DB/DS
60335576/TR/402	C5 C5			Acacia auriculiformis	耳果相思	AFCD		8	280	3				Fair Fair	Low	b,c,f	Nil	Fell			LN/XB/DB
				Ficus microcarpa	榕樹	AFCD		8	337						Low			Fell	Existing Slope Subject To Filling		COT/XB
60335576/TR/402	C5				榕樹					5	Fair			Fair	Low	b,c,f	Nil		Existing Slope Subject To Filling		
60335576/TR/402	C5			Ficus microcarpa		AFCD		7	325	3	Fair			Fair	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		XB
60335576/TR/402	C5			Ficus microcarpa	榕樹	AFCD		9	363	5	Fair			Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		ASC/XB
60335576/TR/402	C5			Bischofia javanica	秋楓	AFCD		7	146	3	Fair			Fair	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		-
60335576/TR/402	C5			Ficus microcarpa	榕樹	AFCD		8	634	4	Fair			Fair	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		-
60335576/TR/402	C5			Acacia auriculiformis	耳果相思	AFCD		6	185	2	Fair			Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/WDS
60335576/TR/402	C5			Acacia auriculiformis	耳果相思	AFCD		7	261	2	Fair			Fair	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/402	C5			Acacia auriculiformis	耳果相思	AFCD		8	261	3	Fair	Poor I		Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB
60335576/TR/402	C5			Ficus virens var. sublanceolata	大葉榕	AFCD		8	462	4	Fair			Fair	Low	b,c,d	Nil	Retain	Nil		DB
60335576/TR/402	C5	T4433	T4433	Ficus virens var. sublanceolata	大葉榕	AFCD		7	268	3	Fair	Fair I	Fair	Fair	Low	b,c,d	Nil	Retain	Nil		DB
60335576/TR/402	C5			Cinnamomum camphora	樟	AFCD		9	713	6	Fair	Poor I	Fair	Fair	Low	b,c,f	Nil	Retain	Nil		LN/CAV/DB/DS
60335576/TR/402	C5			Dead Tree	死樹	AFCD		2	182	1	-	-	-	-	-	-	-	Fell	Dead Tree		-
	C5	T4436		Acacia auriculiformis	耳果相思	AFCD		3	102	1	Fair	Poor I	Fair	Fair	Low	b,c,f	Nil	Retain	Nil		LN/ASC/RP
60335576/TR/402		1 .	T4427	Acacia auriculiformis	耳果相思	AFCD		3	134	1	Fair	Poor I	Fair	Fair	Low	b,c,f	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/402 60335576/TR/402	C5	T4437	14431			1	1	6	206	3	Fair	Poor I	Fair	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
				Sterculia nobilis	頻婆	LandsD											1				
60335576/TR/402	C5	T6678	T6678	Sterculia nobilis Sterculia nobilis	蘋婆	LandsD LandsD		5	111	4	Fair	Poor I	Fair	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/402 60335576/TR/402	C5	T6678	T6678 T6679					5 7	111	4 5	Fair Fair			Fair Fair	Low	b,c,f b,c,f	Nil Nil	Fell Fell	Direct Conflict with Proposed Road Works Direct Conflict with Proposed Road Works		ASC/DB ASC/DB
60335576/TR/402 60335576/TR/402 60335576/TR/402	C5 C5	T6678 T6679 T6680	T6678 T6679 T6680	Sterculia nobilis	蘋婆	LandsD						Poor I	Fair								
60335576/TR/402 60335576/TR/402 60335576/TR/402 60335576/TR/402	C5 C5 C5	T6678 T6679 T6680 T6621	T6678 T6679 T6680 T6621	Sterculia nobilis Sterculia nobilis	蘋婆	LandsD LandsD		7	178	5	Fair	Poor I	Fair Fair	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/402 60335576/TR/402 60335576/TR/402 60335576/TR/402 60335576/TR/402	C5 C5 C5 C5 C5	T6678 T6679 T6680 T6621	T6678 T6679 T6680 T6621 T6624	Sterculia nobilis Sterculia nobilis Sterculia nobilis	蘋婆 蘋婆	LandsD LandsD LandsD		7	178 149	5	Fair Fair	Poor I	Fair Fair	Fair Fair	Low	b,c,f	Nil Nil	Fell Fell	Direct Conflict with Proposed Road Works Direct Conflict with Proposed Road Works		ASC/DB ASC/DB

Drawing No.	Contract No.	. Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	condition (Good	Form He (Good (G / Fair / I / Poor) / P	ood Va	lue (Hig	gh/ dium	Transplanting Remarks	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/402	C5	T6638	T6638	Litchi chinensis	荔枝	LandsD		6	271	7					Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/402	C5	T6640	T6640	Sterculia nobilis	蘋婆	LandsD		8	156	7	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Noise Barrier		ASC/DB/LN
60335576/TR/402	C5	T6641	T6641	Sterculia nobilis	蘋婆	LandsD		8	249	6	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Noise Barrier		ASC/DB/LN
60335576/TR/402	C5	T6642	T6642	Sterculia nobilis	蘋婆	LandsD		8	336	6	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Noise Barrier		ASC/DB/MT
60335576/TR/402	C5	T6643	T6643	Sterculia nobilis	蘋婆	LandsD		7	239	6	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Noise Barrier		ASC/DB/MT
60335576/TR/402	C5	T6644	T6644	Litchi chinensis	荔枝	LandsD		6	321	5	Fair	Poor P	oor F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		
60335576/TR/402	C5	T6645	T6645	Litchi chinensis	荔枝	LandsD		3	186	6	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/402	C5	T6646	T6646	Dimocarpus longan	龍眼	LandsD		3	130	3	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Noise Barrier		ASC/DB
60335576/TR/402	C5	T6648	T6648	Dimocarpus longan	龍眼	AFCD		6	146	3					Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/402	C5	T6659		Dimocarpus longan	龍眼	AFCD		8	124	4			-		Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/402	C5	T6676	T6676	Sterculia nobilis	藉婆	LandsD		6	206	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/COT
60335576/TR/402	C5	T6681		Sterculia nobilis	蘋婆	AFCD		4	133	5					Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/403	C5	T3970		Ficus microcarpa	榕樹	AFCD		8	373	4			-		Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/LN DB
60335576/TR/403	C5	T3971		Ficus microcarpa	榕樹	AFCD		7	280	3					Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC
60335576/TR/403	C5	T3972		Ficus microcarpa	榕樹	AFCD		8	350	4			-		Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC
								6													ASC/DB
60335576/TR/403	C5			Ficus virens var. sublanceolata	大葉榕	AFCD			303	3					Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		
60335576/TR/403	C5			Ficus virens var. sublanceolata	大葉榕	AFCD		6	213	2				_	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		DB/DS/HGR/EPS
60335576/TR/403	C5			Ficus virens var. sublanceolata	大葉榕	AFCD		6	229	3			_	_	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DS
60335576/TR/403	C5			Ficus virens var. sublanceolata	大葉榕	AFCD		4	140	2			-		Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC
60335576/TR/403	C5			Ficus virens var. sublanceolata	大葉榕	AFCD		6	293	4					Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/BKB/HGR/EPS
60335576/TR/403	C5	T3978	T3978	Eucalyptus tereticomis	細葉桉	AFCD		12	389	3	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/DB/HGR
60335576/TR/403	C5	T3979	T3979	Ficus microcarpa	榕樹	AFCD		10	487	6	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		DB/MT
60335576/TR/403	C5	T3980	T3980	Eucalyptus urophylla	尾葉桉	AFCD		11	312	3	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		DB/DS
60335576/TR/403	C5	T3981	T3981	Acacia mangium	大葉相思	AFCD		7	159	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/WDS/DB
60335576/TR/403	C5	T3982	T3982	Acacia mangium	大葉相思	AFCD		5	156	3	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC/DB/RP
60335576/TR/403	C5	T3983	T3983	Acacia mangium	大葉相思	AFCD		7	153	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC/DB/COK
60335576/TR/403	C5	T3994	T3994	Celtis sinensis	朴樹	AFCD		9	452	6	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/DS
60335576/TR/403	C5	T3995	T3995	Lophostemon confertus	紅膠木	AFCD		5	124	2	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		DB
60335576/TR/403	C5	T3996	T3996	Ficus virens var. sublanceolata	大葉榕	AFCD		9	350	5	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		DB
60335576/TR/403	C5	T3997	T3997	Ficus virens var. sublanceolata	大葉榕	AFCD		3	140	3	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		DB
60335576/TR/403	C5	T3998	T3998	Ficus virens var. sublanceolata	大葉榕	AFCD		4	146	2	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/403	C5	T3999	T3999	Cinnamomum camphora	樟	AFCD		4	115	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC
60335576/TR/403	C5	T4000	T4000	Eucalyptus urophylla	尾葉桉	AFCD		10	325	2	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		DB
60335576/TR/403	C5	T4001	T4001	Ficus virens var. sublanceolata	大葉榕	AFCD		5	153	2	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		-
60335576/TR/403	C5	T4002	T4002	Ficus virens var. sublanceolata	大葉榕	AFCD		4	140	3	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Fell	Direct Conflict with Proposed Road Works		ASC
60335576/TR/403	C5	T4003	T4003	Ficus virens var. sublanceolata	大葉榕	AFCD		4	137	2	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Fell	Direct Conflict with Proposed Road Works		ASC
60335576/TR/403	C5	T4004	T4004	Ficus virens var. sublanceolata	大葉榕	AFCD		4	121	2		Poor F		air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		WDS/DB
60335576/TR/403	C5	T4005	T4005	Eucalyptus urophylla	尾葉桉	AFCD		12	341	2					Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		DB
60335576/TR/403	C5			Ficus microcarpa	榕樹	AFCD		4	115	2			-		Low	b,c,f,h	Nil	Fell	Direct Conflict with Proposed Road Works		ASC
60335576/TR/403				Ficus microcarpa	榕樹	AFCD		4	131	4					Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC/DB
60335576/TR/403				Eucalyptus urophylla	尾葉桉	AFCD		11	344	3			-		Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		COB/XB/DB
60335576/TR/403				Acacia auriculiformis	耳果相思	AFCD		6	226	4		Poor F	-				Nil	Fell	Direct Conflict with Proposed Road Works		LN/DB/HGR
	C5			Acacia auriculiformis Acacia auriculiformis	耳果相思	AFCD		8	274	8			-		Low	b,c,f		Fell	· · · · · · · · · · · · · · · · · · ·		
60335576/TR/403	C5														Low	b,c,f	Nil		Direct Conflict with Proposed Road Works		LN/XB/DB
60335576/TR/403	C5			Acacia auriculiformis	耳果相思	AFCD		5	131	5		_	_		Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC/DB
60335576/TR/403	C5			Ficus virens var. sublanceolata	大葉榕	AFCD		8	207	8					Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		-
60335576/TR/403	C5			Ficus virens var. sublanceolata	大葉榕	AFCD		5	150	5			-		Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		HGR
60335576/TR/403	C5			Ficus virens var. sublanceolata	大葉榕	AFCD		8	223	8		Poor F			Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/DB/DS
60335576/TR/403	C5			Ficus virens var. sublanceolata	大葉榕	AFCD		6	153	6					Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC
60335576/TR/403	C5			Lagerstroemia speciosa	大花紫薇	AFCD		5	115	5	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN
60335576/TR/403	C5	T4017	T4017	Acacia auriculiformis	耳果相思	AFCD		8	248	8	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		DB
60335576/TR/403	C5	T4018	T4018	Acacia auriculiformis	耳果相思	AFCD		6	258	6	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/BKB/DB/RP
60335576/TR/403	C5	T4019	T4019	Acacia auriculiformis	耳果相思	AFCD		7	255	7	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/MT
60335576/TR/403	C5	T4020	T4020	Ficus virens var. sublanceolata	大葉榕	AFCD		8	299	8	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		DB/HGR
60335576/TR/403	C5	T4021	T4021	Ficus virens var. sublanceolata	大葉榕	AFCD		7	217	7	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		DB
60335576/TR/403	C5	T4022	T4022	Ficus virens var. sublanceolata	大葉榕	AFCD		4	192	4	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		DB
60335576/TR/403	C5	T4023	T4023	Lagerstroemia speciosa	大花紫薇	AFCD		4	105	4	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		XB/DB/DS
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						Department to			SIZE (M)						Suitability for	r Transplanting		Recommendations			
Drawing No.	Contract No.	. Tree No.	Photo No.	Botanical Name	Chinese Common Name	provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	Trunk DBH (mm)	Spread (m)	condition (Good / Fair		Fair (G	Value (Good II / Fair /	High/ Medium Low)	Remarks	Conservation Status	(Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/403	C5	T4024	T4024	Lagerstroemia speciosa	大花紫薇	AFCD		3	99	3	Fair			Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN
60335576/TR/403	C5	T4025	T4025	Ficus microcarpa	榕樹	AFCD		8	245	8	Fair	Fair F	air F	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		-
60335576/TR/403	C5	T4026	T4026	Lagerstroemia speciosa	大花紫薇	AFCD		4	115	4	Fair	Fair F	air F	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		WDS/EPS
60335576/TR/403	C5	T4027	T4027	Ficus virens var. sublanceolata	大葉榕	AFCD		8	296	8	Fair	Fair F	air F	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		XB/DB
60335576/TR/403	C5	T4028	T4028	Ficus virens var. sublanceolata	大葉榕	AFCD		3	102	3	Fair	Poor F	air F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC/DB
60335576/TR/403	C5	T4029	T4029	Ficus virens var. sublanceolata	大葉榕	AFCD		5	99	5	Fair	Fair F	air F	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		XB/DB
60335576/TR/403	C5	T4030	T4030	Ficus virens var. sublanceolata	大葉榕	AFCD		7	175	7	Fair	Fair I	Fair F	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		XB
60335576/TR/403	C5	T4031	T4031	Ficus virens var. sublanceolata	大葉榕	AFCD		6	217	6	Fair	Poor F	air F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/DB
60335576/TR/403	C5	T4032	T4032	Lophostemon confertus	紅膠木	AFCD		6	102	6	Fair	Poor F	air F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN
60335576/TR/403	C5	T4033	T4033	Lagerstroemia speciosa	大花紫薇	AFCD		3	115	3	Fair	Poor F	air F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		DB
60335576/TR/403	C5	T4036	T4036	Acacia auriculiformis	耳果相思	AFCD		8	236	8	Fair	Poor F	air F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/DB
60335576/TR/403	C5	T4039	T4039	Bischofia javanica	秋楓	AFCD		5	131	3	Fair	Poor F	air F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC, LN
60335576/TR/403	C5	T4040	T4040	Lagerstroemia speciosa	大花紫薇	AFCD		4	111	3	Fair	Poor F	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/WDS
60335576/TR/403	C5	T4041		Ficus virens var. sublanceolata	大葉榕	AFCD		5	194	3	Fair			Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN
60335576/TR/403	C5	T4042		Ficus virens var. sublanceolata	大葉榕	AFCD		4	226	3	Fair		_	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN
60335576/TR/403	C5	T4043		Acacia mangium	大葉相思	AFCD		2	127	2	Fair			Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC/RP
60335576/TR/403	C5	T4044		Acacia mangium	大葉相思	AFCD		8	140	3	Fair			Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC/DB
60335576/TR/403	C5	T4045		Ficus virens var. sublanceolata	大葉榕	AFCD		5	121	3	Fair			Fair			Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC
60335576/TR/403		T4046			大葉榕	AFCD		5	134	2					Low	b,c,f	Nil	Fell			EPS
	C5	T4046		Ficus virens var. sublanceolata	大葉榕	AFCD		10	322	5	Fair		_	Fair	Low	b,c,f		Fell	Direct Conflict with Proposed Road Works		DB
60335576/TR/403	C5			Ficus virens var. sublanceolata							Fair			Fair	Low	b,c,d	Nil		Direct Conflict with Proposed Road Works		
60335576/TR/403	C5	T4048		Ficus virens var. sublanceolata	大葉榕	AFCD		7	194	4	Fair			Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC
60335576/TR/403	C5	T4049		Ficus virens var. sublanceolata	大葉榕	AFCD		6	204	3	Fair			Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC
60335576/TR/403	C5	T4050	T4050	Bischofia javanica	秋楓	AFCD		10	210	4	Fair	Fair F	air F	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		-
60335576/TR/403	C5	T4051	T4051	Acacia auriculiformis	耳果相思	AFCD		8	229	4	Fair	Poor F	air F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/BKB/XB/WDS/DB
60335576/TR/403	C5	T4052	T4052	Acacia auriculiformis	耳果相思	AFCD		9	201	3	Fair	Poor F	air F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/XB/HGR
60335576/TR/403	C5	T4056	T4056	Ficus virens var. sublanceolata	大葉榕	AFCD		4	118	2	Fair	Fair F	Fair F	Fair	Medium	-	Nil	Transplant	Direct Conflict with Proposed Road Works		-
60335576/TR/403	C5	T4058	T4058	Sapium sebiferum	烏桕	AFCD		5	121	3	Fair	Poor F	air F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC
60335576/TR/403	C5	T4059	T4059	Acacia auriculiformis	耳果相思	AFCD		10	264	4	Fair	Fair F	Fair F	Fair	Low	b,c,d	Nil	Fell	Existing Slope Subject to Cutting		DB
60335576/TR/403	C5	T4060	T4060	Acacia auriculiformis	耳果相思	AFCD		10	213	4	Fair	Fair F	air F	Fair	Low	b,c,d	Nil	Fell	Existing Slope Subject to Cutting		DB
60335576/TR/403	C5	T4061	T4061	Acacia auriculiformis	耳果相思	AFCD		10	376	6	Fair	Poor F	air F	Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject to Cutting		LN/DB
60335576/TR/403	C5	T4062	T4062	Ficus virens var. sublanceolata	大葉榕	AFCD		6	226	5	Fair	Poor F	air F	Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject to Cutting		LN/BKB/DB/HGR
60335576/TR/403	C5	T4068	T4068	Acacia auriculiformis	耳果相思	AFCD		10	287	6	Fair	Poor F	air F	Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/XB/RP
60335576/TR/403	C5	T4069	T4069	Ficus virens var. sublanceolata	大葉榕	AFCD		7	197	4	Fair	Poor F	air F	Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject to Cutting		ASC/DB/DS
60335576/TR/403	C5	T4070	T4070	Ficus virens var. sublanceolata	大葉榕	AFCD		6	229	4	Fair	Fair F	air F	Fair	Low	b,c,d	Nil	Fell	Existing Slope Subject to Cutting		DB/DS
60335576/TR/403	C5	T4080	T4080	Ficus virens var. sublanceolata	大葉榕	AFCD		6	159	4	Fair	Poor F	air F	Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject to Cutting		ASC/DB
60335576/TR/403	C5	T4089	T4089	Bischofia javanica	秋楓	AFCD		6	182	4	Fair	Fair F	air F	Fair	Low	b,c,d	Nil	Fell	Existing Slope Subject to Cutting		DB
60335576/TR/403	C5	T4090	T4090	Acacia auriculiformis	耳果相思	AFCD		7	226	2	Fair	Fair F	air F	Fair	Low	b,c,d	Nil	Fell	Existing Slope Subject to Cutting		DB
60335576/TR/403	C5	T4091	T4091	Acacia auriculiformis	耳果相思	AFCD		8	268	4	Fair			Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/DB
60335576/TR/403	C5			Acacia auriculiformis	耳果相思	AFCD		7	188	3	Fair			Fair	Low	b,c,d	Nil	Fell	Existing Slope Subject to Cutting		DB
60335576/TR/403	C5	T3984		Ficus virens var. sublanceolata	大葉榕	AFCD		9	325	5	Fair			Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/403	C5	T3985		Ficus virens var. sublanceolata	大葉榕	AFCD		8	322	4	Fair			Fair		b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/WDS/DB
		T3986		Ficus virens var. sublanceolata	大葉榕	AFCD		9	245	4					Low			Fell	·		ASC
60335576/TR/403	C5										Fair			Fair	Low	b,c,f	Nil		Direct Conflict with Proposed Road Works		
60335576/TR/403	C5			Lagerstroemia speciosa	大花紫薇	AFCD		3.5	111	3	Fair	Poor F		Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC/DBK
60335576/TR/403	C5			Ficus virens var. sublanceolata	大葉榕	AFCD		9	344	5	Fair		_	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/DS
60335576/TR/403	C5			Ficus virens var. sublanceolata	大葉榕	AFCD		9	417	4	Fair			Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/XB/DB
60335576/TR/403	C5			Lophostemon confertus	紅膠木	AFCD		5	127	2	Fair			Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC/DB
60335576/TR/403	C5			Acacia mangium	大葉相思	AFCD		5	280	8	Fair	Poor F		Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		ASC/DB
60335576/TR/403	C5		T6527	Acacia confusa	台灣相思	AFCD		6	220	6	Fair	Poor F	air F	Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		ASC/DB/WDS
60335576/TR/403	C5	T6528	T6528	Leucaena leucocephala	銀合歡	AFCD		7	134	4.5	Fair	Poor F	air F	Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		ASC/DB/MT
60335576/TR/403	C5	T3990	T3990	Lophostemon confertus	紅膠木	AFCD		5	198	4	Fair	Poor I	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/COT/DB
60335576/TR/403	C5	T3991	T3991	Lophostemon confertus	紅膠木	AFCD		5	108	2	Fair	Poor F	air F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC/BKB/DB
60335576/TR/403	C5	T3992	T3992	Dimocarpus longan	龍眼	AFCD		7	379	4	Fair	Poor F	air F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		CAV/DB/MT/SUK
60335576/TR/403	C5	T3993	T3993	Clausena lansium	黃皮	AFCD		5	131	2	Fair	Poor F	air F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/MT
60335576/TR/403	C5	T4034	T4034	Acacia auriculiformis	耳果相思	AFCD		6	322	6	Fair	Fair F	air F	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		DB
60335576/TR/403	C5	T4035	T4035	Acacia auriculiformis	耳果相思	AFCD		6	261	6	Fair	Poor F	air F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/MT
60335576/TR/403	C5	T4037	T4037	Ficus virens var. sublanceolata	大葉榕	AFCD		7	210	4	Fair	Poor F	air F	Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/DB
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Drawing No.	Contract No	o. Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	(Good	Form He (Good (G / Fair / F / Poor) / P	ood Va	lue (Hig	gh/ dium	Fransplanting Remarks	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/403	C5	T4038	T4038	Ficus virens var. sublanceolata	大葉榕	AFCD		7	242	4		-1			Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/XB/HGR
60335576/TR/403	C5	T4053	T4053	Acacia auriculiformis	耳果相思	AFCD		7	255	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC/BKB/DB/HGR
60335576/TR/403	C5	T4054	T4054	Ficus virens var. sublanceolata	大葉榕	AFCD		5	105	2	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		DB
60335576/TR/403	C5	T4055	T4055	Ficus virens var. sublanceolata	大葉榕	AFCD		4	121	2	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC
60335576/TR/403	C5	T4057	T4057	Cleistocalyx nervosum	水翁	AFCD		5	105	2	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC
60335576/TR/403	C5	T4063	T4063	Ficus virens var. sublanceolata	大葉榕	AFCD		9	245	4	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		DB
60335576/TR/403	C5	T4064	T4064	Ficus virens var. sublanceolata	大葉榕	AFCD		7	140	3	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		EPS
60335576/TR/403	C5	T4065	T4065	Ficus virens var. sublanceolata	大葉榕	AFCD		8	153	4	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		DS/SUK
60335576/TR/403	C5	T4066	T4066	Ficus virens var. sublanceolata	大葉榕	AFCD		9	162	4	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		SUK
60335576/TR/403	C5	T4067		Ficus virens var. sublanceolata	大葉榕	AFCD		10	303	5	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		ASC/XB/DB
60335576/TR/403	C5	T4071	T4071	Bischofia javanica	秋楓	AFCD		4	137	3	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/403	C5	T4072	T4072	Bischofia javanica	秋楓	AFCD		3	159	3					Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/403	C5	T4073		Acacia auriculiformis	耳果相思	AFCD		7	280	4					Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/BKB/CAV/DB
60335576/TR/403	C5	T4074		Acacia auriculiformis	耳果相思	AFCD		5	172	4					Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/DB/DS/RP
60335576/TR/403	C5	T4075		Ficus virens var. sublanceolata	大葉榕	AFCD		6	201	3					Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		XB/HGR
60335576/TR/403	C5	T4075		Ficus virens var. sublanceolata	大葉榕	AFCD		4	127	2		_			Low	b,c,d b,c,f	Nil	Fell	Existing Slope Subject To Filling		XB/DB
60335576/TR/403	C5	T4076		Acacia auriculiformis	ス 条 倍 耳 果 相 思	AFCD		6	264	5					Low	b,c,f	Nil	Fell			LN/ASC/CAV/XB/RP
								7				_		_					Existing Slope Subject To Filling		
60335576/TR/403	C5	T4078		Acacia auriculiformis	耳果相思	AFCD			229	2		_	_	_	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		DB LN/DD/DC
60335576/TR/403	C5	T4079		Acacia auriculiformis	耳果相思	AFCD		5	153	2			-		Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/DB/DS
60335576/TR/403	C5	T4081	T4081	Acacia auriculiformis	耳果相思	AFCD		8	274	5					Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		ASC/CAV/WDS
60335576/TR/403	C5	T4082		Ficus virens var. sublanceolata	大葉榕	AFCD		8	248	4	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/403	C5	T4083	T4083	Ficus virens var. sublanceolata	大葉榕	AFCD		5	111	3	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		ASC
60335576/TR/403	C5	T4084	T4084	Ficus virens var. sublanceolata	大葉榕	AFCD		8	258	3	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		ASC/DB/DS/SUK
60335576/TR/403	C5	T4085	T4085	Acacia auriculiformis	耳果相思	AFCD		8	239	3	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/403	C5	T4086	T4086	Acacia auriculiformis	耳果相思	AFCD		7	252	3	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB/DS
60335576/TR/403	C5	T4087	T4087	Acacia auriculiformis	耳果相思	AFCD		6	197	3	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		ASC/DB
60335576/TR/403	C5	T4088	T4088	Bischofia javanica	秋楓	AFCD		6	182	4	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		-
60335576/TR/403	C5	T4093	T4093	Acacia auriculiformis	耳果相思	AFCD		7	191	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/CAV
60335576/TR/403	C5	T4094	T4094	Ficus virens var. sublanceolata	大葉榕	AFCD		6	201	3	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		CAV/XB
60335576/TR/403	C5	T4095	T4095	Sapium sebiferum	烏桕	AFCD		5	137	2	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/403	C5	T6576	T6576	Clausena lansium	黃皮	AFCD		3	191	3	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/403	C5	T4096	T4096	Acacia auriculiformis	耳果相思	AFCD		10	271	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/WDS/DB
60335576/TR/403	C5	T4097	T4097	Acacia auriculiformis	耳果相思	AFCD		7	239	3	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/DB/DS
60335576/TR/403	C5	T4098	T4098	Acacia auriculiformis	耳果相思	AFCD		7	293	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB
60335576/TR/403	C5	T4099	T4099	Acacia auriculiformis	耳果相思	AFCD		6	271	3	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB
60335576/TR/403	C5	T4100	T4100	Litsea glutinosa	潺槁樹	AFCD		4	159	2	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		-
60335576/TR/403	C5	T6516	T6516	Lagerstroemia speciosa	大花紫薇	AFCD		4.5	118	4	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		DBK
60335576/TR/403	C5			Lagerstroemia speciosa	大花紫薇	AFCD		4.5	118	4			_		Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		DBK
60335576/TR/403	C5			Lagerstroemia speciosa	大花紫薇	AFCD		4	108	4			-		Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		DBK
60335576/TR/403				Lagerstroemia speciosa	大花紫薇	AFCD		4.5	140	4					Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/DBK
60335576/TR/403				Acacia auriculiformis	耳果相思	AFCD	3SW-A/F210	8	666	10			-			b,c,f,h	Nil	Fell	*		MT/ASC/DB/XB
60335576/TR/403				Lagerstroemia speciosa	大花紫薇	AFCD	33.771210	3.5	118	4			-		Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling Direct Conflict with Proposed Road Works		LN/ASC/DBK
		T6523		Acacia confusa		AFCD		7	236						Low			Fell	*		ASC/DB
60335576/TR/403	C5				台灣相思					5					Low	b,c,f	Nil		Existing Slope Subject To Filling		
60335576/TR/403	C5	T6524		Acacia confusa	台灣相思	AFCD		3	102	2					Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		ASC/DB/RR
60335576/TR/403	C5	T6525		Acacia auriculiformis	耳果相思	AFCD		8	274	5		Poor F	-		Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		ASC/DB
60335576/TR/403	C5			Leucaena leucocephala	銀合歡	AFCD		7	204	6		Poor F		_	Low	b,c,f,g	Nil	Fell	Undesirable Species		ASC/DB/LN
60335576/TR/403	C5			Leucaena leucocephala	銀合歡	AFCD		9	201	6					Low	b,c,d,g	Nil	Fell	Undesirable Species		DB
60335576/TR/403	C5	T6531		Leucaena leucocephala	銀合歡	AFCD		9	236	7					Low	b,c,d,g	Nil	Fell	Undesirable Species		DB
60335576/TR/403	C5			Celtis sinensis	朴樹	AFCD		7	290	7	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		MT/DB
60335576/TR/403	C5	T6533	T6533	Syzygium jambos	浦桃	AFCD		7	201	5	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/DB
60335576/TR/403	C5	T6534	T6534	Syzygium jambos	蒲桃	AFCD		7	204	5	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/DB
60335576/TR/403	C5	T6535	T6535	Syzygium jambos	蒲桃	AFCD		7	178	5	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB
60335576/TR/403	C5	T6536	T6536	Syzygium jambos	蒲桃	AFCD		7	201	5	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		DB
60335576/TR/403	C5	T6537	T6537	Ficus virens var. sublanceolata	大葉榕	AFCD		7	239	5	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/403	C5	T6602	T6602	Clausena lansium	黃皮	LandsD		4	121	3	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Noise Barrier		ASC/DB/LN
60335576/TR/403	C5	T6603	T6603	Dimocarpus longan	龍眼	LandsD		7	519	5	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Noise Barrier		ASC/DB
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						Department to			SIZE (M)						uitability for	Transplanting		Recommendations			
Drawing No. Co	ontract No.	Tree No.	Photo No.	Botanical Name	Chinese Common Name	provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	Trunk DBH (mm)	Spread (m)	(Good		Fair (G	alue (H Bood Me Fair /Le	ligh/ ledium .ow)	Remarks	Conservation Status	(Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/403	C5	T6538	T6538	Melia azedarach	苦棟	AFCD		6	239	5	Fair	Poor F		air	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		MT/DBK
60335576/TR/403	C5	T6539	T6539	Ficus virens var. sublanceolata	大葉榕	AFCD		7	287	6	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		DB/XB
60335576/TR/403	C5	T6540	T6540	Ficus virens var. sublanceolata	大葉榕	AFCD		7	414	6	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		MT/DB
60335576/TR/403	C5	T6541	T6541	Syzygium cumini	烏墨(海南蒲桃)	AFCD		8	334	7	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/403	C5	T6542	T6542	Syzygium cumini	烏墨(海南蒲桃)	AFCD		8	245	6	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/403	C5	T6543	T6543	Ficus virens var. sublanceolata	大葉榕	AFCD		9	255	5	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/403	C5	T6544	T6544	Ficus virens var. sublanceolata	大葉榕	AFCD		9	309	6	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/403	C5	T6545	T6545	Acacia auriculiformis	耳果相思	AFCD		7	182	3	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Existing Slape Subject to Cutting		ASC/DB/XB/CAV
60335576/TR/403	C5	T6546	T6546	Ficus hispida	對葉榕	AFCD		4	197	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/403	C5	T6613	T6613	Sterculia nobilis	蘋婆	LandsD		4	497	3	Poor	Poor P	oor P	oor	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/403	C5	T6547	T6547	Cleistocalyx nervosum	水翁	AFCD		7	255	7	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		ASC/DB/COT
60335576/TR/403	C5	T6548	T6548	Ficus virens var. sublanceolata	大葉榕	AFCD		8	175	5	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		ASC/DB/XB/CAV
60335576/TR/403	C5	T6616	T6616	Morus alba	桑	LandsD		3	111	2	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/403	C5	T6549	T6549	Ficus virens var. sublanceolata	大葉榕	AFCD		11	385	7	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Existing Slope Subject to Cutting		ASC/DB/XB/CAV
60335576/TR/403	C5	T6553	T6553	Ficus virens var. sublanceolata	大葉榕	AFCD		11	360	7	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		DB/XB
60335576/TR/403	C5	T6554	T6554	Acacia auriculiformis	耳果相思	AFCD		13	510	6	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		ASC/DB/XB/CAV
60335576/TR/403	C5	T6555	T6555	Acacia auriculiformis	耳果相思	AFCD		15	258	5	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		ASC/DB/COT
60335576/TR/403	C5	T6556	T6556	Acacia auriculiformis	耳果相思	AFCD		13	306	6	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		ASC/DB/LN/TT
60335576/TR/403	C5	T6557	T6557	Ficus virens var. sublanceolata	大葉榕	AFCD		10	140	3	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		ASC/DB/BKB
60335576/TR/403	C5	T6558	T6558	Ficus virens var. sublanceolata	耳果相思	AFCD		12	194	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		ASC/DB/LN
60335576/TR/403	C5	T6559	T6559	Litsea glutinosa	潺槁樹	AFCD		5	97	3	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/403	C5	T6560		Sapium sebiferum	烏桕	AFCD		6	131	4	Fair			air	Low	b,c,f	Nil	Fell	Existing Slope Subject to Cutting		ASC/XB
60335576/TR/403	C5	T6561		Syzygium cumini	烏墨(海南蒲桃)	AFCD		10	268	5				air	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		ASC/DB/COT
60335576/TR/403	C5	T6562		Ficus virens var. sublanceolata	大葉榕	AFCD		9	134	6	Fair			air	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/403	C5	T6570		Dimocarpus longan	龍眼	AFCD		7	350	4				air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		
60335576/TR/403	C5	T6571		Clausena lansium	黃皮	AFCD		6	194	3			_	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/CAV
60335576/TR/403	C5	T6572		Clausena lansium	黃皮	AFCD		4	106	2	Fair		_	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/CAV
60335576/TR/403	C5	T6573		Dimocarpus longan	龍眼	AFCD		6	226	3	Fair			air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/COB
60335576/TR/403	C5	T6574		Dimocarpus longan	龍眼	AFCD		7	563	5	Fair			air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/403	C5	T6575		Artocarpus heterophylla	波蘿蜜	LandsD		6	283	3				air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
		T6577		Clausena lansium	黃皮	AFCD		6	186	4	Fair			air			Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/MT
60335576/TR/403	C5	T6578		Litchi chinensis	荔枝	LandsD		2	206	3	Fair		_	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/403	C5	T6579		Litchi chinensis	荔枝	LandsD		3	189	3			_		Low		Nil	Fell	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		ASC/DB
60335576/TR/403	C5				荔枝									air	Low	b,c,f			Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/403	C5	T6580		Litchi chinensis	黃皮	AFCD		4	236	3				air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Noise Barrier		ASC/DB
60335576/TR/403	C5	T6581		Clausena lansium		AFCD		4	158	4				air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Noise Barrier		ASC/DB/COT
60335576/TR/403	C5			Dimocarpus longan	龍眼	AFCD		3	230	4				air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Noise Barrier		ASC/DB
60335576/TR/403	C5			Clausena lansium	黃皮	LandsD		3	242	3				air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/DS
60335576/TR/403	C5	T6584		Dimocarpus Iongan	龍眼	AFCD		8	484	4				air	Low	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/403	C5	T6585		Dimocarpus longan	龍眼	AFCD		6	318	5			_	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Noise Barrier		ASC/DB
60335576/TR/403	C5	T6587		Clausena lansium	黃皮	AFCD		4	112	3				air	Low	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/403	C5	T6588		Clausena lansium	黃皮	AFCD		3	137	4				air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Noise Barrier		ASC/DB/COB
60335576/TR/403	C5	T6589		Dimocarpus longan	龍眼	LandsD		8	495	6		Poor F	_	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/403	C5	T6590	T6590	Dimocarpus longan	龍眼	LandsD		7	297	3	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/403	C5	T6591	T6591	Dimocarpus longan	龍眼	LandsD		7	374	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/403	C5	T6592	T6592	Clausena lansium	黃皮	LandsD		3	251	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/MT
60335576/TR/403	C5	T6593	T6593	Dimocarpus longan	龍眼	AFCD		4	201	3	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/403	C5	T6594	T6594	Dimocarpus longan	龍眼	AFCD		5	293	6	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/MT
60335576/TR/403	C5	T6595	T6595	Dead Tree	死樹	LandsD		2	147	1.5	-	-	-	-	-	-	-	Fell	Dead Tree		-
60335576/TR/403	C5	T6596	T6596	Dimocarpus longan	龍眼	LandsD		7	334	3	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/403	C5	T6597	T6597	Clausena lansium	黃皮	LandsD		3	204	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/403	C5	T6598	T6598	Dimocarpus longan	龍眼	LandsD		8	344	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/403	C5	T6599	T6599	Dimocarpus longan	龍眼	LandsD		7	299	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/403	C5	T6600	T6600	Clausena lansium	黃皮	LandsD		3	120	2	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
	C5	T6604	T6604	Clausena lansium	黃皮	LandsD		5	525	3	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/403								_					-	-	-						
60335576/TR/403 60335576/TR/403	C5	T6605	T6605	Dimocarpus longan	龍眼	LandsD		8	447	5	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB

					T	Department to			SIZE (M)						Suitability fo	Transplanting		Recommendations			
Drawing No.	Contract No.	. Tree No.	Photo No.	Botanical Name	Chinese Common Name	provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	Trunk DBH (mm)	Spread (m)	(Good / Fair		Fair (G	/alue (Good M / Fair //	(High/ Medium /Low)	Remarks	Conservation Status	(Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/403	C5	T6607	T6607	Clausena lansium	黃皮	LandsD		3	179	2	Fair			Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/WDS
60335576/TR/403	C5	T6608	T6608	Clausena lansium	黃皮	LandsD		7	214	4	Fair	Poor	air F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/403	C5	T6609	T6609	Clausena lansium	黃皮	LandsD		7	137	4	Fair	Poor I	air F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/403	C5	T6610	T6610	Clausena lansium	黃皮	LandsD		6	153	4	Fair	Poor I	air F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/COT
60335576/TR/403	C5	T6611	T6611	Dimocarpus longan	龍眼	LandsD		5	131	3	Fair	Poor I	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/403	C5	T6612	T6612	Sterculia nobilis	蘋婆	LandsD		4	462	3	Fair	Poor	air F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/404	C5	T3663	T3663	Bombax ceiba	木棉	AFCD		6	261	4	Fair	Fair I	air F	Fair	Low	b,c,d	Nil	Retain	Nil		XB/DB
60335576/TR/404	C5	T3664	T3664	Bombax ceiba	木棉	AFCD		4	131	4	Fair	Fair I	air F	Fair	Low	b,c,d	Nil	Retain	Nil		XB/DB
60335576/TR/404	C5	T3665	T3665	Bombax ceiba	木棉	AFCD		6	341	3	Fair	Fair I	Fair F	Fair	Low	b,c,d	Nil	Retain	Nil		DB
60335576/TR/404	C5	T3666	T3666	Bombax ceiba	木棉	AFCD		8	296	3	Fair	Fair I	air F	Fair	Low	b,c,d	Nil	Retain	Nil		XB/DB
60335576/TR/404	C5	T3667	T3667	Bauhinia purpurea	紅花羊蹄甲	AFCD		4	124	3	Fair	Poor I	Fair F	Fair	Low	b,c,f	Nil	Retain	Nil		LN/ASC/XB/DB
60335576/TR/404	C5	T3668	T3668	Bauhinia purpurea	紅花羊蹄甲	AFCD		5	217	4	Fair	Fair I	Fair F	Fair	Low	b,c,d	Nil	Retain	Nil		DB
60335576/TR/404	C5	T3669	T3669	Bauhinia purpurea	紅花羊蹄甲	AFCD		5	208	5	Fair	Poor I	air F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Bridge due to Insufficient Headroom		XB/DB/MT
60335576/TR/404	C5	T3670	T3670	Bauhinia purpurea	紅花羊蹄甲	AFCD		4	223	4	Fair	Poor I	air F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Bridge due to Insufficient Headroom		CAV/XB/WDS/DB/MT
60335576/TR/404	C5	T3671	T3671	Bauhinia purpurea	紅花羊蹄甲	AFCD		4	213	4	Fair	Poor I	air F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Bridge due to Insufficient Headroom		ASC/CAV/EPS/CRA
60335576/TR/404	C5	T3672	T3672	Bombax ceiba	木棉	AFCD	3SW-A/F212	4	188	3	Fair	Fair I	air F	Fair	Low	b,c,d,h	Nil	Fell	Direct Conflict with Proposed Bridge due to Insufficient Headroom		-
60335576/TR/404	C5	T3673	T3673	Leucaena leucocephala	銀合歡	AFCD		8	206	3	Fair	Poor I	air F	Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/ASC/COT/DB
60335576/TR/404	C5	T3674	T3674	Bauhinia purpurea	紅花羊蹄甲	AFCD		6	121	3	Fair	Poor I	air F	Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/XB/WDS
60335576/TR/404	C5	T3675	T3675	Bauhinia purpurea	紅花羊蹄甲	AFCD		5	118	3	Fair	Poor I	air F	Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/404	C5	T3676	T3676	Leucaena leucocephala	銀合歡	AFCD		7	111	3	Fair	Poor I	air F	Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/ASC
60335576/TR/404	C5	T3677	T3677	Bauhinia purpurea	紅花羊蹄甲	AFCD		4	99	2	Fair	Poor I	air F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		ASC
60335576/TR/404	C5	T3678	T3678	Leucaena leucocephala	銀合歡	AFCD		4	99	2	Fair	Poor I	air F	Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/WDS/UR
60335576/TR/404	C5	T3679	T3679	Leucaena leucocephala	銀合歡	AFCD		5	99	2	Fair	Poor I	air F	Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/ASC
60335576/TR/404	C5	T3680	T3680	Leucaena leucocephala	銀合歡	AFCD		5	96	2	Fair	Poor I	air F	Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/BKB/XB
60335576/TR/404	C5	T3681	T3681	Bauhinia purpurea	紅花羊蹄甲	AFCD		5	115	2	Fair	Poor I	air F	Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/WDS
60335576/TR/404	C5	T3682	T3682	Leucaena leucocephala	銀合歡	AFCD		5	140	2	Fair	Poor I	air F	Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/XB/WDS
60335576/TR/404	C5	T3683	T3683	Bauhinia purpurea	紅花羊蹄甲	AFCD		5	96	2	Fair	Poor I	air F	Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		ASC/XB/WDS
60335576/TR/404	C5	T3684	T3684	Bauhinia purpurea	紅花羊蹄甲	AFCD		5	182	3	Fair	Poor I	air F	Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		BKB/COT/XB/WDS/HGR
60335576/TR/404	C5	T3685	T3685	Leucaena leucocephala	銀合歡	AFCD		5	146	2	Fair	Poor I	air F	Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/XB/WDS/UR
60335576/TR/404	C5	T3686	T3686	Bauhinia purpurea	紅花羊蹄甲	AFCD		4	99	3	Fair	Poor I	air F	Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		XB/DB
60335576/TR/404	C5	T3687	T3687	Bauhinia purpurea	紅花羊蹄甲	AFCD		5	137	3	Fair	Poor I	air F	Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB
60335576/TR/404	C5	T3688	T3688	Bauhinia purpurea	紅花羊蹄甲	AFCD		3	99	3	Fair	Poor I	air F	Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/XB
60335576/TR/404	C5	T3689	T3689	Bauhinia purpurea	紅花羊蹄甲	AFCD		5	162	3	Fair	Poor I	air F	Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		COB/COT/WDS/CRA
60335576/TR/404	C5		T3690	Bauhinia purpurea	紅花羊蹄甲	AFCD		5	178	4	Fair			Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		COB/XB
60335576/TR/404	C5			Bauhinia purpurea	紅花羊蹄甲	AFCD		5	196	4	Fair			Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		XB/DB/MT
60335576/TR/404	C5			Bauhinia purpurea	紅花羊蹄甲	AFCD		5	270	4	Fair			Fair	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		XB/WDS/DB/MT/COK
60335576/TR/404	C5			Leucaena leucocephala	銀合歡	AFCD		6	238	4	Fair			Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		CLR/DB/DS/UR/PHG
60335576/TR/404	C5	T3694		Leucaena leucocephala	銀合歡	AFCD		4	210	6	Fair			Fair	Low	b,c,d,g	Nil	Fell	Undesirable Species		DB/UR
60335576/TR/404	C5	T3695		Leucaena leucocephala	銀合歡	AFCD		3	176	5	Fair			Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		DB/MT/SUK/ER
60335576/TR/404	C5	T3696		Leucaena leucocephala	銀合歡	AFCD		6	150	3	Fair			Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		UR/PHG
60335576/TR/404	C5	T3697		Leucaena leucocephala	銀合歡	AFCD		4	210	3	Fair			Fair	Low	b,c,d,g	Nil	Fell	Undesirable Species		DB/UR
60335576/TR/404	C5	T3698		Leucaena leucocephala	銀合歡	AFCD		4	108	2	Fair			Fair			Nil	Fell	Undesirable Species		LN/CLR
60335576/TR/404	C5			Leucaena leucocephala	銀合歡	AFCD		5	127	3	Fair			Fair	Low	b,c,f,g	Nil	Fell			LN/ASC/DB
				Leucaena leucocephala	銀合歡	AFCD		6	281	4		Poor I			Low	b,c,f,g		Fell	Undesirable Species		COT/DB/HGR
60335576/TR/404	C5			*	銀合歡			5	140		Fair		_	Fair	Low	b,c,f,g	Nil		Undesirable Species		
60335576/TR/404	C5			Leucaena leucocephala		AFCD				3	Fair			Fair	Low	b,c,g	Nil	Fell	Undesirable Species		CLR/DB/UR
60335576/TR/404	C5			Leucaena leucocephala	銀合歡	AFCD		5	105	2	Fair			Fair	Low	b,c,g	Nil	Fell	Undesirable Species		CLR/UR
60335576/TR/404	C5			Leucaena leucocephala	銀合歡	AFCD		5	131	2	Fair			Fair	Low	b,c,g	Nil	Fell	Undesirable Species		CLR/UR
60335576/TR/404	C5			Leucaena leucocephala	銀合歡	AFCD		5	99	2	Fair			Fair	Low	b,c,g	Nil	Fell	Undesirable Species		CLR/UR
60335576/TR/404	C5			Leucaena leucocephala	銀合歡	AFCD		6	146	4	Fair			Fair	Low	b,c,d,g	Nil	Fell	Undesirable Species		CLR/DB/UR
60335576/TR/404	C5			Leucaena leucocephala	銀合歡	AFCD		8	201	4	Fair			Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/BKB/CLR/RP
60335576/TR/404	C5	T3707		Leucaena leucocephala	銀合歡	AFCD		4	96	2	Fair			Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		COT/XB/DB/RP
60335576/TR/404	C5			Bauhinia purpurea	紅花羊蹄甲	AFCD		4	115	3	Fair			Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/XB/W DS/DB
60335576/TR/404	C5			Leucaena leucocephala	銀合歡	AFCD		4	124	3	Fair			Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/BKB/CLR/RP
60335576/TR/404	C5			Bauhinia purpurea	紅花羊蹄甲	AFCD		5	134	2	Fair	Poor I	air F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC/CLR
60335576/TR/404	C5			Leucaena leucocephala	銀合歡	AFCD		8	330	3	Fair			Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/DB/DS/MT
60335576/TR/404	C5	T3712	T3712	Acacia auriculiformis	耳果相思	AFCD		5	191	3	Fair	Fair I	air F	Fair	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		XB/WDS/DB/DS

No. Drawing No.	Contract No	o. Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	condition	(Good (G	Good Va Fair (Go	alue (F ood M	High/ Medium	r Transplanting Remarks	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks	
Marchanes Marc	60335576/TR/404	C5	T3713	T3713	Acacia auriculiformis	耳果相思	AFCD		6	226	3						b,c,d	Nil	Fell	Existing Slope Subject To Filling		BKB/CAV/XB/DK
No. 10 10 10 10 10 10 10 1	60335576/TR/404	C5	T3714	T3714	Ficus virens var. sublanceolata	大葉榕	AFCD		5	389	6	Fair	Poor F	Fair Fa	air	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		ASC/DB/DS/EPS
No. 10 10 10 10 10 10 10 1	60335576/TR/404	C5	T3715	T3715	Leucaena leucocephala	銀合歡	AFCD		6	127	3	Fair	Poor F	air F	air	Low	b,c,f,q	Nil	Fell	Undesirable Species		ASC/WDS/TB/EPS
			T3716	T3716	Leucaena leucocephala	銀合歡	AFCD		6	96	3							Nil	Fell	Undesirable Species		LN/WDS/TB/EPS
Marian							AFCD		6	96	3								Fell			
Mathematical Content					-										-							
Manufacture 1					-															·		
Section Sect					-										-							
Mathematical Math																				·		
Ministry																						
Maria Mari		C5			-						3	Fair	Fair F	Fair Fa	air	Low	b,c,g			Undesirable Species		
Mary Conference Mary Confe	60335576/TR/404	C5	T3723	T3723	Acacia auriculiformis				10	197	8	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/RP/COK
Minimary 60335576/TR/404	C5	T3724	T3724	Leucaena leucocephala	銀合歡	AFCD		9	217	7	Fair	Fair F	Fair Fa	air	Low	b,c,d,g	Nil	Fell	Undesirable Species		BKB/DB/HGR	
Martin M	60335576/TR/404	C5	T6483	T6483	Eucalyptus citriodora	檸檬桉	AFCD		13	389	6.5	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
Second Content	60335576/TR/404	C5	T6484	T6484	Eucalyptus citriodora	檸檬桉	AFCD		14	420	7	Fair	Poor F	Fair Fa	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
Martin M	60335576/TR/404	C5	T6485	T6485	Leucaena leucocephala	銀合歡	AFCD		7	175	4.5	Fair	Poor F	Fair Fa	air	Low	b,c,f,g	Nil	Fell	Undesirable Species		ASC/DB/CLR
Martin M	60335576/TR/404	C5	T6486	T6486	Eucalyptus citriodora	檸檬桉	AFCD		13.5	408	6.5	Fair	Poor F	Fair Fa	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/DS
Martine Mart	60335576/TR/404	C5	T6487	T6487	Lagerstroemia speciosa	大花紫薇	AFCD		6	105	4	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Footpath		DB
Minister 60335576/TR/404	C5	T6488	T6488	Ficus virens var. sublanceolata	大葉榕	AFCD		14	420	7.5	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		ASC/DB	
Martin M	60335576/TR/404	C5	T6489	T6489	Ficus virens var. sublanceolata	大葉榕	AFCD		14	299	6.5	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		ASC/DB
Second	60335576/TR/404	C5	T6490	T6490	Ficus virens var. sublanceolata	大葉榕	AFCD		13	207	5	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		ASC/DB
Second	60335576/TR/404	C5	T6491	T6491	Ficus virens var. sublanceolata	大葉榕	AFCD		10	201	5.5	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		ASC/DB
Section Sect			T6492	T6492	Eucalyptus urophylla	尾葉桉	AFCD		12	191					_			Nil	Fell			ASC/DB/DS
Section Sect																				·		
1968 1968 1968 1968 1968 1969					,	拉车			-													
14 15 15 15 15 15 15 15					-	14									_							
Mathematical Region					-										-							
Part																						
Part											5				-	Low	b,c,f,g					
Process	60335576/TR/404	C5	T6498	T6498	Ficus microcarpa	細葉榕			7	131	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		ASC/DB/BKT
Mathematical Math	60335576/TR/404	C5	T6499	T6499	Ficus microcarpa	細葉榕	AFCD		8	102	3.5	Fair	Poor F	Fair Fa	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		ASC/DB
日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日	60335576/TR/404	C5	T6500	T6500	Ficus virens var. sublanceolata	大葉榕	AFCD		12.5	382	8.5	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		ASC/DB/CLR
Contribution Cont	60335576/TR/404	C5	T6501	T6501	Leucaena leucocephala	銀合歡	AFCD		7	143	3	Fair	Poor F	Fair Fa	air	Low	b,c,f,g	Nil	Fell	Undesirable Species		ASC/DB/CLR
Constitution Cons	60335576/TR/404	C5	T6502	T6502	Lagerstroemia speciosa	大花紫薇	AFCD		7	124	4	Fair	Poor F	Fair Fa	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		ASC/LN
Section of the content of the cont	60335576/TR/404	C5	T6503	T6503	Leucaena leucocephala	銀合歡	AFCD		4	156	8	Fair	Poor F	Fair Fa	air	Low	b,c,f,g	Nil	Fell	Undesirable Species		ASC/DB/CLR
	60335576/TR/404	C5	T6505	T6505	Eucalyptus urophylla	尾葉桉	AFCD		8	318	6	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/DS
	60335576/TR/404	C5	T6506	T6506	Eucalyptus urophylla	尾葉桉	AFCD		8	420	5	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
1	60335576/TR/404	C5	T6507	T6507	Celtis sinensis	朴樹	AFCD		5	169	4.5	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
A	60335576/TR/404	C5	T6508	T6508	Lagerstroemia speciosa	大花紫薇	AFCD		5	162	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		DB/LN
Accordang Acc	60335576/TR/404	C5	T6509	T6509	Lagerstroemia speciosa	大花紫薇	AFCD		4	115	3	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/LN
日本の 日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日	60335576/TR/404	C5	T6510	T6510	Lagerstroemia speciosa	大花紫薇	AFCD		4	121	3	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/LN
6358576TF4V64	60335576/TR/404	C5	T6511	T6511	Lagerstroemia speciosa	大花紫薇	AFCD		3	95	3	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DBK/LN
6358576TF4V64	60335576/TR/404	C5					AFCD		5	143	4				air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		DBK/XB
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ASSSSTATIVALA ASS TASS					-																	
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Col T359 T359 Leucaena leucocephala 銀合散 AFCD 11 312 4 Fair Poor Fair Fair Low b,c,f,g Nil Fell Undesirable Species Leucaena leucocephala Leucaena leucocephala 銀合散 AFCD 9 239 4 Fair Poor Fair Fair Low b,c,f,g Nil Fell Undesirable Species Leucaena leucocephala Leucaena leucocephala 銀合散 AFCD 9 239 4 Fair Poor Fair Fair Low b,c,f,g Nil Fell Undesirable Species Leucaena leucocephala																						LN/ASC/CLR/XB/TB/EPS
Figure											3	Fair	Poor F	air F	air	Low	b,c,f,g	Nil		Undesirable Species		LN/CLR/DB/HGR/TB/MT
Figure	60335576/TR/405	C5	T3598	T3598	Leucaena leucocephala					312	4	Fair	Poor F	air F	air	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/ASC/BKB/XB/WDS/DB
Fair Fair Low b,c,f,g Nil Fell Undesirable Species Link CLRXBIDS CRXBIDS	60335576/TR/405	C5	T3599	T3599	Leucaena leucocephala	銀合歡	AFCD		9	239	4	Fair	Poor F	air F	air	Low	b,c,f,g	Nil	Fell	Undesirable Species		CLR/COT/XB/DB
6033576/TR/405 C5 T3602 T3602 Celtis sinensis 朴樹 AFCD 11 327 66 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works LNASC/XB/WDS/DB 60335576/TR/405 C5 T3603 T3603 Celtis sinensis 朴樹 AFCD 66 201 4 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Retaining Wall ASC/XB/WDS	60335576/TR/405	C5	T3600	T3600	Dead Tree	死樹	AFCD		6	131	2	-	-	-	-	-	-	-	Fell	Dead Tree		-
60335576/TR/405 C5 T3603 T3603 Celtis sinensis 朴樹 AFCD 6 201 4 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Retaining Wall ASC/XB/WDS	60335576/TR/405	C5	T3601	T3601	Leucaena leucocephala	銀合歡	AFCD		6	175	2	Fair	Poor F	air F	air	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/CLR/XB/DS
	60335576/TR/405	C5	T3602	T3602	Celtis sinensis	朴樹	AFCD		11	327	6	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC/XB/WDS/DB
60335576/TR/405 C5 T3604 T3604 Leucaena leucocephala 銀合数 AFCD 11 236 6 Fair Poor Fair Fair Low b.c.f.g. Nil Fell Investrable Sharker	60335576/TR/405	C5	T3603	T3603	Celtis sinensis	朴樹	AFCD		6	201	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Retaining Wall		ASC/XB/WDS
	60335576/TR/405	C5	T3604	T3604	Leucaena leucocephala	銀合歡	AFCD		11	236	6	Fair	Poor F	air F	air	Low	b,c,f,g	Nil	Fell	Undesirable Species		ASC/BKB/DB/DS/EPS

Maria Mari	Drawing No.	Contract No	o. Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	condition (Good (Go Fair / Fa	od Value air (Good	(High/ Medium	y for Transplantin Remarks	G Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
Mary Street	60335576/TR/405	C5	T3605	T3605	Leucaena leucocephala	銀合歡	AFCD		13	280						b,c,f,g	Nil		Undesirable Species		LN/BKB/XB/DB/DS
Maria Career 10											6					+					LN/ASC/BKB/HGR
Marie Mari									14							+					
Marie Name																					
Marie Mari																					
														-		+			•		
Market 14 15 15 15 15 Market Mar																+					
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Memory M														-							
Mathematical Content of Math																					
Mathematical Content of the property of the		C5									4	Fair	Poor Fa		-	b,c,f,g			Undesirable Species		
14 15 15 15 15 15 15 15	60335576/TR/405	C5							6		4	Fair	Poor Fa	ir Fair	Low	b,c,f,g	Nil		Undesirable Species		LN/WDS/DB/COK
14 15 15 15 16 16 15 16 16	60335576/TR/405	C5	T3618	T3618	Leucaena leucocephala	銀合歡	AFCD		8	194	6	Fair	Poor Fa	ir Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/BKB/WDS/DB
Manufaction	60335576/TR/405	C5	T3619	T3619	Leucaena leucocephala	銀合歡	AFCD		8	124	4	Fair	Poor Fa	ir Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/ASC/WDS
Mathematical Content	60335576/TR/405	C5	T3620	T3620	Leucaena leucocephala	銀合歡	AFCD		9	229	6	Fair	oor Fa	ir Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/BKB/HGR
Section Part	60335576/TR/405	C5	T3621	T3621	Leucaena leucocephala	銀合歡	AFCD		8	175	4	Fair	Poor Fa	ir Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/ASC/DB/HGR
14 15 15 15 15 15 15 15	60335576/TR/405	C5	T3622	T3622	Leucaena leucocephala	銀合歡	AFCD		9	166	5	Fair	Poor Fa	ir Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/BKB/WDS/DB/DS/TB
Second Column Second Colum	60335576/TR/405	C5	T3623	T3623	Leucaena leucocephala	銀合歡	AFCD		8	127	5	Fair	Fair Fa	ir Fair	Low	b,c,d,g	Nil	Fell	Undesirable Species		TB/EPS
1.000 1.00	60335576/TR/405	C5	T3624	T3624	Leucaena leucocephala	銀合歡	AFCD		8	124	5	Fair	Poor Fa	air Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/CAV/WDS/DB
Marie Mari	60335576/TR/405	C5	T3625	T3625	Leucaena leucocephala	銀合歡	AFCD		8	121	5	Fair	oor Fa	ir Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/DS/HGR/EPS
Marie Mari	60335576/TR/405	C5	T3626	T3626	Leucaena leucocephala	銀合歡	AFCD		7	124	5	Fair	oor Fa	ir Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/XB/HGR/RP
Manufacture 1	60335576/TR/405	C5	T3627	T3627	Leucaena leucocephala	銀合歡	AFCD		9	268	7	Fair	oor Fa	ir Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/WDS/DB/HGR/MT
Mathematical Math	60335576/TR/405	C5	T3628	T3628	Leucaena leucocephala	銀合歡	AFCD		4	118	3	Fair	Poor Fa	ir Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/WDS/DB/MT/RP
Manual Properties 1	60335576/TR/405	C5	T3629	T3629	Leucaena leucocephala	銀合歡	DSD	3SW-A/C82	7	131	4	Fair	Poor Fa	air Fair	Low	b,c,f,g,h	Nil	Fell	Undesirable Species		LN/WDS/HGR
Part	60335576/TR/405	C5	T3630	T3630	Leucaena leucocephala	銀合歡	DSD	3SW-A/C82	7	124	3	Fair	Poor Fa	air Fair	Low	b,c,f,g,h	Nil	Fell	Undesirable Species		LN/XB/WDS/HGR
Conference Con	60335576/TR/405	C5	T3634	T3634	Leucaena leucocephala	銀合歡	AFCD		7	131	3	Fair	Poor Fa	ir Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/WDS/DB
Material Properties 1	60335576/TR/405	C5	T3635	T3635	Leucaena leucocephala	銀合歡	AFCD		7	111	3	Fair	oor Fa	ir Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/BKB/WDS
Manual Property Manual Pro	60335576/TR/405		T3636	T3636	Leucaena leucocephala	銀合歡	AFCD		6	210	2	Fair	Poor Fa	air Fair	Low	+	Nil	Fell	Undesirable Species		LN/TB/EPS
Secondary Content	60335576/TR/405		T3637	T3637	Leucaena leucocephala	銀合歡	AFCD		7	118	3	Fair	Fair Fa			+	Nil	Fell	Undesirable Species		DB/EPS
Section of the content of the cont	60335576/TR/405		T3638	T3638	Leucaena leucocephala	銀合歡	AFCD		11	338	8	Fair	Poor Fa	ir Fair	Low	+	Nil	Fell	Undesirable Species		LN/DB/DS/HGR/TB/MT
Marie No. 1987 Marie No. 1987 Marie No. 1988 Mari											4					+ -		Fell			LN/DS
Second Property Column C									6		6			-			Nil				
Security Filtre 18 C											4					+			•		
ACCOUNTS Control Con											6										
Configuration Configuratio														-							
2003257FTFH405 C5 7584 7584 7584															-	_					
20035576TRUS GS 7840 FBG 7850 FBG 7850 FBG 7850 FBG 7850 FBG 880059FBG 88005																					
2003557FTFN405 C5 T860 T860 Page Page Page Page Page Page Page Page															-	+					
Part Control Table Co																					
200359767FR/MS CS 73652 73652 4 Moderate leucocephale														-		+					
Registration Reg															-	+					
CS T3654 T3654 Leucaena Neucocephale SE SE T3655 Leucaena Neucocephale SE SE T3655 T3																+			*		
Post Fair																+					
Part																+ -					
### AFCD 3 134 3 Fair Poor Fair Fair Low b.c.f Nil Fell Direct conflict with Proposed Footpush 1 ASC//ABDGR/R ASC//ABDGR/		C5									4			ir Fair	Low	b,c,d,g			Undesirable Species		
CS T3658 T3658 Leucaena leucocephala 銀合散 AFCD 6 248 3 Fair Poor Fair Fair Low b.c.f.g Nil Fell Undesirable Species	60335576/TR/405	C5		T3656	Leucaena leucocephala					185	3	Fair	Poor Fa	air Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		CAV/COT/WDS/TB/EPS
Registration CS T3659	60335576/TR/405	C5									3	Fair	Poor Fa	ir Fair	Low	b,c,f	Nil		Direct conflict with Proposed Footpath		ASC/XB/DB/RR
Registro	60335576/TR/405	C5	T3658	T3658	Leucaena leucocephala	銀合歡	AFCD		6	248	3	Fair	Poor Fa	ir Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/BKB/WDS/TB/EPS
C5 T361 T361 Leucaena leucocephala 銀合數 AFCD 5 185 4 Fair Poor Fair Fair Low b,c,f,g Nil Fell Undesirable Species LNWDS/TB/EPS/MT	60335576/TR/405	C5	T3659	T3659	Leucaena leucocephala	銀合歡	AFCD		4	255	3	Fair	Fair Fa	air Fair	Low	b,c,d,g	Nil	Fell	Undesirable Species		WDS/TB/EPS
60335576/TR/405 C5 T3662 T3662 Leucaena leucocephala 銀合散 AFCD 5 321 3 Fair Poor Fair Fair Low b,c,f,g Nil Fell Undesirable Species XBMDS/DB/TB/EPS/MT 60335576/TR/406 C5 T3030 T3030 Melaleuca cajuputi subsp. Cumingiana 白千層 LCSD 7 261 6 Fair Fair Fair Fair Fair Medium - Nil Transplant Direct conflict with Proposed Footpath - 60335576/TR/406 C5 T3031 T3031 Melaleuca cajuputi subsp. Cumingiana 白千層 LCSD 7 242 5 Fair Fair Fair Fair Fair Medium - Nil Transplant Direct conflict with Proposed Footpath - 60335576/TR/406 C5 T2867 T2867 T2867 Acacia confusa 台灣相思 HyD 3SW-A/F86 6 349 4 Fair Poor Fair Fair Low b,c,f,h Nil Fell Existing Stope Subject To Filling LNASC/COT/DB	60335576/TR/405	C5	T3660	T3660	Leucaena leucocephala	銀合歡	AFCD		6	254	3	Fair	oor Fa	ir Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/DB/DS/TB/EPS/MT
60335576/TR/406 C5 T303 T303 Melaleuca cajuputi subsp. Cumingiana 白千層 LCSD 7 261 6 Fair Fair Fair Fair Medium - Nil Transplant Direct conflict with Proposed Footpath - C5 T303 T303 Melaleuca cajuputi subsp. Cumingiana 白千層 LCSD 7 242 5 Fair Fair Fair Fair Fair Medium - Nil Transplant Direct conflict with Proposed Footpath - C5 T2867 T2867 Acacia confusa 台灣相思 HyD 3SW-A/F86 6 349 4 Fair Poor Fair Fair Low b,c,f,h Nil Fell Existing Slope Subject To Filling LNASC/COT/DB	60335576/TR/405	C5	T3661	T3661	Leucaena leucocephala	銀合歡	AFCD		5	185	4	Fair	Poor Fa	ir Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/WDS/TB/EPS
C5 T3031 T3031 Melaleuca cajuputi subsp. Cumingiana 白千層 LCSD 7 242 5 Fair Fai	60335576/TR/405	C5	T3662	T3662	Leucaena leucocephala	銀合歡	AFCD		5	321	3	Fair	Poor Fa	ir Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		XB/WDS/DB/TB/EPS/MT
60335576/TR/406 C5 T2867 T2867 Acacia confusa 台灣相思 HyD 3SW-A/F86 6 349 4 Fair Poor Fair Fair Low b,c,f,h Nil Fell Existing Stope Subject To Filling	60335576/TR/406	C5	T3030	T3030	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		7	261	6	Fair	Fair Fa	ir Fair	Mediu	m -	Nil	Transplant	Direct conflict with Proposed Footpath		-
	60335576/TR/406	C5	T3031	T3031	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		7	242	5	Fair	Fair Fa	ir Fair	Mediu	m -	Nil	Transplant	Direct conflict with Proposed Footpath		-
60335576/TR/406 C5 T2868 T2868 Acacia confusa 台灣相思 HyD 3SW-A/F86 10 255 4 Fair Poor Fair Fair Low b,c,f,h Nil Fell Existing Stope Subject To Filling	60335576/TR/406	C5	T2867	T2867	Acacia confusa	台灣相思	HyD	3SW-A/F86	6	349	4	Fair	oor Fa	ir Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/COT/DB
	60335576/TR/406	C5	T2868	T2868	Acacia confusa	台灣相思	HyD	3SW-A/F86	10	255	4	Fair	Poor Fa	ir Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		ASC/COB

Drawing No.	Contract No.	. Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	condition (Good	(Good (Good V Fair (G	alue ((High/ Medium	Transplanting Remarks	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks Additional Remarks
60335576/TR/406	C5	T2869	T2869	Acacia confusa	台灣相思	HyD	3SW-A/F86	6	156	3		Poor /		Fair /	Low)	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	LN/ASC/DB
60335576/TR/406		T2870	T2870	Delonix regia	鳳凰木	HyD	3SW-A/F86	10	350	5				Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	LN/ASC/DB/COK
60335576/TR/406		T2871	T2871	Acacia confusa	台灣相思	HyD	3SW-A/F86	6	219	5				Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	LN/ASC/DB
60335576/TR/406		T2872		Acacia confusa	台灣相思	HyD	3SW-A/F86	4	341	4				Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	LN/ASC/DB
60335576/TR/406		T2873		Acacia confusa	台灣相思	HyD	3SW-A/F86	7	378	4				Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	DB/DS/MT
60335576/TR/406		T2874		Eucalyptus citriodora	檸檬桉	HyD	3SW-A/F86	10	242	4				Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	LN/ASC
60335576/TR/406		T2875		Eucalyptus citriodora	檸檬桉	HyD	3SW-A/F86	10	293	5				Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	ASC/DB/DS/COK
60335576/TR/406		T3032		Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	301770100	12	312	6				Fair	Low	b,c,f	Nil	Fell	Direct conflict with Proposed Footpath	COB
60335576/TR/406		T3033		Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		8	303	4				Fair	Low	b,c,f	Nil	Fell	Direct conflict with Proposed Footpath	СОВ
60335576/TR/406		T3034		Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		9	220	5				Fair		b,c,f	Nil	Fell	Direct conflict with Proposed Footpath	СОВ
					白千層							-+			Low					000
60335576/TR/406		T3035		Melaleuca cajuputi subsp. Cumingiana	檸檬桉	LCSD	3SW-A/F86	11	271 309	5		-+		Fair	Low	b,c,d	Nil	Fell	Direct conflict with Proposed Footpath	
60335576/TR/406		T2880		Eucalyptus citriodora	小葉欖仁	HyD	35W-A/F00	11		3				Fair	Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling	DB/DS
60335576/TR/406		T3036		Terminalia mantaly	台灣相思	LCSD HyD	20M A/FOC	6 7	102	3		_		Fair	Medium	-	Nil Nil	Transplant Fell	Direct Conflict with Proposed Traffic Diversion	
60335576/TR/406		T2882		Acacia confusa		,	3SW-A/F86	6	283	4				Fair	Low	b,c,f,h			Existing Slope Subject To Filling	LN/ASC/DB
60335576/TR/406		T3037		Terminalia mantaly	小葉欖仁	LCSD			102	3				Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Traffic Diversion	ASC, LN
60335576/TR/406		T3038		Terminalia mantaly	小葉欖仁	LCSD		6	111	3				Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Traffic Diversion	LN
60335576/TR/406		T2885		Acacia confusa	台灣相思	HyD	3SW-A/F86	6	296	4				Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	LN/ASC/DB
60335576/TR/406		T3039		Terminalia mantaly	小葉欖仁	LCSD		6	121	2				Fair	Medium	-	Nil	Transplant	Direct Conflict with Proposed Traffic Diversion	•
60335576/TR/406		T2887		Eucalyptus citriodora	檸檬桉	HyD	3SW-A/F86	11	261	3				Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	LN/ASC
60335576/TR/406		T2888		Eucalyptus citriodora	檸檬桉	HyD	3SW-A/F86	9	303	3			Fair F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	LN/ASC
60335576/TR/406	C5	T3040	T3040	Terminalia mantaly	小葉欖仁	LCSD		6	102	3	Fair	Fair	Fair F	Fair	Medium	-	Nil	Transplant	Direct Conflict with Proposed Traffic Diversion	·
60335576/TR/406	C5	T3041	T3041	Terminalia mantaly	小葉欖仁	LCSD		6	99	2	Fair	Fair	Fair F	Fair	Medium	-	Nil	Transplant	Direct Conflict with Proposed Traffic Diversion	·
60335576/TR/406	C5	T2891	T2891	Acacia confusa	台灣相思	HyD	3SW-A/F86	6	360	4	Fair	Poor	Fair F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	LN/ASC/COT/DB/DS
60335576/TR/406	C5	T3042	T3042	Bombax ceiba	木棉	LCSD		6	108	2	Fair	Fair	Fair F	Fair	Medium	-	Nil	Transplant	Direct Conflict with Proposed Traffic Diversion	·
60335576/TR/406	C5	T3043	T3043	Terminalia mantaly	小葉欖仁	LCSD		6	96	2	Fair	Fair	Fair F	Fair	Medium	-	Nil	Transplant	Direct Conflict with Proposed Traffic Diversion	·
60335576/TR/406	C5	T3044	T3044	Leucaena leucocephala	銀合歡	LCSD		6	108	2	Fair	Poor	Fair F	Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species	LN
60335576/TR/406	C5	T3045	T3045	Leucaena leucocephala	銀合歡	LCSD		7	159	4	Fair	Poor	Fair F	Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species	LN/DB
60335576/TR/406	C5	T3046	T3046	Terminalia mantaly	小葉欖仁	LCSD		9	115	2	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Traffic Diversion	DB
60335576/TR/406	C5	T3047	T3047	Leucaena leucocephala	銀合歡	LCSD		7	159	3	Fair	Poor	Fair F	Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species	DB
60335576/TR/406	C5	T3048	T3048	Terminalia catappa	欖仁樹	LCSD		7	363	7	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Traffic Diversion	COT/LN/ASC/WDS/DB
60335576/TR/406	C5	T2899	T2899	Celtis sinensis	朴樹	HyD	3SW-A/F86	7	299	4	Fair	Poor	Fair F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	ASC/CAV/DB
60335576/TR/406	C5	T3049	T3049	Terminalia catappa	欖仁樹	LCSD		6	325	6	Fair	Poor	Fair F	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Traffic Diversion	сот
60335576/TR/406	C5	T2901	T2901	Eucalyptus citriodora	檸檬桉	HyD	3SW-A/F86	6	408	5	Fair	Poor	Fair F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	ASC/DS/TB
60335576/TR/406	C5	T3050	T3050	Terminalia catappa	欖仁樹	LCSD		5	146	3	Fair	Fair	Fair F	Fair	Medium	-	Nil	Transplant	Direct Conflict with Proposed Traffic Diversion	
60335576/TR/406	C5	T2903	T2903	Bischofia javanica	秋楓	HyD	3SW-A/F86	5	172	3	Fair	Fair	Fair F	Fair	Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling	
60335576/TR/406	C5	T3051	T3051	Terminalia catappa	欖仁樹	LCSD		6	376	6	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Traffic Diversion	LNWDS
60335576/TR/406	C5	T3052	T3052	Terminalia catappa	欖仁樹	LCSD		7	318	6	Fair	Poor	Fair F	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Traffic Diversion	LN/TW/WDS/DB
60335576/TR/406	C5	T3053	T3053	Terminalia catappa	欖仁樹	LCSD		7	341	6	Fair	Poor	Fair F	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Traffic Diversion	COT/WDS
60335576/TR/406	C5	T3054	T3054	Terminalia catappa	欖仁樹	LCSD		6	239	4	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Traffic Diversion	LN/WDS/DB
60335576/TR/406	C5	T3055	T3055	Terminalia catappa	欖仁樹	LCSD		6	185	3	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Traffic Diversion	ASC/WDS
60335576/TR/406	C5	T3056	T3056	Terminalia catappa	欖仁樹	LCSD		7	338	6	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Traffic Diversion	LNWDS
60335576/TR/406	C5	T2910	T2910	Dimocarpus longan	龍眼	HyD	3SW-A/F86	9	395	5	Fair	Fair	Fair F	Fair	Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling	DB/DS
60335576/TR/406	C5	T2911	T2911	Bauhinia purpurea	紅花羊蹄甲	HyD	3SW-A/F86	6	182	4	Fair	Poor	Fair F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	ASC/DS/COK
60335576/TR/406	C5	T2912	T2912	Dimocarpus longan	龍眼	AFCD		6	283	4	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct conflict with Proposed Footpath	ASC/CAV/DB/EPS
60335576/TR/406	C5	T2913	T2913	Dimocarpus longan	龍眼	AFCD		6	306	4	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footbridge	ASC/WDS/DB/EPS
60335576/TR/406	C5	T2914	T2914	Acacia confusa	台灣相思	HyD	3SW-A/F86	8	350	4	Fair	Poor	Fair F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	LN/ASC/DB
60335576/TR/406		T3057	T3057	Terminalia catappa	欖仁樹	LCSD		7	290	6			Fair F	Fair	Medium	b,c,d	Nil	Transplant	Direct Conflict with Proposed Traffic Diversion	COBWDS
60335576/TR/406	C5	T3058	T3058	Terminalia catappa	欖仁樹	LCSD		7	280	3	Fair	Fair	Fair F	Fair	Medium	-	Nil	Transplant	Direct Conflict with Proposed Traffic Diversion	
60335576/TR/406				Terminalia catappa	欖仁樹	LCSD		7	239	4		Poor		Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Traffic Diversion	COB/LN/WDS
60335576/TR/406				Acacia confusa	台灣相思	HyD	3SW-A/F86	8	290	4				Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	LN/ASC/DB
60335576/TR/406				Eucalyptus citriodora	檸檬桉	HyD	3SW-A/F86	13	354	3		_		Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	LN/ASC/DB/DS
60335576/TR/406		T3060		Terminalia catappa	欖仁樹	LCSD		7	226	3				Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Traffic Diversion	ASC/RR/LNWDS
60335576/TR/406		T2921		Acacia confusa	台灣相思	HyD	3SW-A/F86	6	309	4				Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	LN/ASC/DB
60335576/TR/406		T3061		Terminalia catappa	欖仁樹	LCSD		7	201	4				Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Traffic Diversion	RR/LNWDS
60335576/TR/406		T3062		Terminalia catappa	欖仁樹	LCSD		11	312	4					Medium	b,c,d	Nil	Transplant	Direct Conflict with Proposed Traffic Diversion	COBWDS
60335576/TR/406		T3063		Terminalia catappa	欖仁樹	LCSD		8	350	6				Fair	Medium	b,c,d	Nil	Transplant	Direct Conflict with Proposed Traffic Diversion	RR/ER/WDS
00000070/TR/400	0.5	. 5555	. 5000		20 I— IA	2002			300	٠	ı alı	. 001	. un F	uil	wouldtt	J,U,U	140	. anopiant	Prior Connect with Proposed Hallic Diversion	MVENWOO

Drawing No.	Contract No.	o. Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	condition (Good	(Good (G	ood Val	ue (Higi od Medi	gh/ dium	ransplanting Remarks	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/406	C5	T3064	T3064	Leucaena leucocephala	銀合歡	DSD	3SW-A/F108	7	413	6		Poor F	oor) /Fa			b,c,f,g	Nil	Fell	Undesirable Species		BKT/XB/DB/DS/MT
60335576/TR/406	C5	T3065		Terminalia catappa	欖仁樹	LCSD		7	210	4			air Fa	_	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Traffic Diversion		ASC/RR/LN/WDS
60335576/TR/406	C5	T3066		Terminalia catappa	欖仁樹	LCSD		7	248	5			air Fa	_	edium	-	Nil	Transplant	Direct Conflict with Proposed Traffic Diversion		-
60335576/TR/406	C5	T3067		Terminalia catappa	欖仁樹	LCSD		6	204	4	Fair		air Fa		edium		Nil	Transplant	Direct Conflict with Proposed Traffic Diversion		-
60335576/TR/406	C5	T2929		Eucalyptus urophylla	尾葉桉	LandsD		10	452	5	Fair		air Fa		Low	b,c,d	Nil	Fell	Level Changes more than 1 m		DB/RR
		T2968		Lagerstroemia speciosa	大花紫薇	AFCD		4	137	3				_			Nil	Fell			ASC/WDS/DS
60335576/TR/406	C5	T2969		-		AFCD		6	115				air Fa		Low	b,c,f		Fell	Direct Conflict with Proposed Footbridge		
60335576/TR/406	C5			Lagerstroemia speciosa	大花紫薇					4			air Fa		Low	b,c,d	Nil		Existing Slope Subject To Filling		DB
60335576/TR/406	C5	T2970		Lagerstroemia speciosa	大花紫薇	AFCD		5	153	4			air Fa	_	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footbridge		LN/ASC
60335576/TR/406	C5	T2971		Macaranga tanarius	血桐	AFCD		5	108	4			air Fa		Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Footbridge		-
60335576/TR/406	C5	T2972		Bauhinia purpurea	紅花羊蹄甲	AFCD		6	172	4			air Fa		Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Footbridge		DB
60335576/TR/406	C5	T2973		Bauhinia purpurea	紅花羊蹄甲	AFCD		7	210	4	Fair	Fair F	air Fa	iir L	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Retaining Wall		DB
60335576/TR/406	C5	T2974	T2974	Bauhinia purpurea	紅花羊蹄甲	AFCD		6	201	4	Fair	Poor F	air Fa	ir L	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Retaining Wall		LN/XB/DB/RP
60335576/TR/406	C5	T2975	T2975	Bauhinia purpurea	紅花羊蹄甲	AFCD		4	188	4	Fair	Poor F	air Fa	ir L	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Retaining Wall		LN/DB/DS
60335576/TR/406	C5	T3068	T3068	Terminalia catappa	欖仁樹	LCSD		7	287	5	Fair	Poor F	air Fa	ir Me	edium	b,c,d	Nil	Transplant	Direct Conflict with Proposed Traffic Diversion		RR/WDS
60335576/TR/406	C5	T3069	T3069	Terminalia catappa	欖仁樹	LCSD		6	178	3	Fair	Fair F	air Fa	ir Me	edium	-	Nil	Transplant	Direct Conflict with Proposed Traffic Diversion		-
60335576/TR/406	C5	T3070	T3070	Elaeocarpus hainanensis	水石榕	LCSD		6	204	3	Fair	Poor F	air Fa	ir L	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Traffic Diversion		TW/ASC/LN/WDS
60335576/TR/406	C5	T3071	T3071	Terminalia catappa	欖仁樹	LCSD		6	172	3	Fair	Poor F	air Fa	ir L	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Traffic Diversion		LN/RR/WDS
60335576/TR/406	C5	T3072	T3072	Terminalia catappa	欖仁樹	LCSD		6	159	3	Fair	Fair F	air Fa	ir Me	edium	-	Nil	Transplant	Direct Conflict with Proposed Traffic Diversion		-
60335576/TR/406	C5	T3073	T3073	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		11	452	8	Fair	Fair F	air Fa	ir L	Low	b,c,d	Nil	Fell	Direct conflict with Proposed Footpath		COB
60335576/TR/406	C5	T3074	T3074	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		12	484	8	Fair	Fair F	air Fa	ir L	Low	b,c,d	Nil	Fell	Direct conflict with Proposed Footpath		DB
60335576/TR/406	C5	T3075	T3075	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		10	462	9	Fair	Poor F	air Fa	ir L	Low	b,c,f	Nil	Fell	Direct conflict with Proposed Footpath		COB
60335576/TR/406	C5	T3076	T3076	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		10	439	6	Fair	Fair F	air Fa	ir L	Low	b,c,d	Nil	Fell	Direct conflict with Proposed Footpath		COB
60335576/TR/406	C5	T3077	T3077	Roystonea regia	王棕	LCSD		10	350	6	Fair	Fair F	air Fa	ir L	Low	b,c,l	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. CV/2016/07	DF
60335576/TR/406	C5	T3078	T3078	Roystonea regia	王棕	LCSD		12	369	6	Fair	Fair F	air Fa	ir L	Low	b,c,l	Nil	others Fell	Direct Conflict with Proposed Traffic Diversion		DF
60335576/TR/406	C5	T3079	T3079	Roystonea regia	王棕	LCSD		12	309	6	Fair	Fair F	air Fa		Low	b,c,l	Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. CV/2016/07	
60335576/TR/406	C5	T3080		Roystonea regia	王棕	LCSD		10	239	6	Fair		air Fa		Low	b,c,l	Nil	others To be felled by	see Remarks & Note (1)	It is felled under Contract No. CV/2016/07	DF
60335576/TR/406	C5	T3081	T3081	Roystonea regia	王棕	LCSD		10	341	6	Fair		air Fa		Low	b,c,l	Nil	others Fell	Direct Conflict with Proposed Traffic Diversion		DF
		T3082		Roystonea regia		LCSD		12	350	6							Nil	To be felled by	see Remarks & Note (1)	It is felled under Contract No. CV/2016/07	DF
60335576/TR/406	C5			-	王棕										Low	b,c,l		others		it is relied under Contract No. CV/2016/07	
60335576/TR/406	C5	T3083		Roystonea regia	王椋	LCSD		12	350	6			air Fa	_	Low	b,c,l	Nil	Fell	Direct Conflict with Proposed Traffic Diversion		DF
60335576/TR/406	C5	T3084		Roystonea regia	王棕	LCSD		11	350	7			air Fa	_	Low	b,c,l	Nil	Fell	Direct Conflict with Proposed Traffic Diversion		DF
60335576/TR/406	C5	T3085		Roystonea regia	王棕	LCSD		12	373	7			air Fa		Low	b,c,l	Nil	Fell	Direct Conflict with Proposed Traffic Diversion		DF
60335576/TR/406	C5	T3086		Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		11	427	4			air Fa	_	Low	b,c,f	Nil	Retain	Nil		LN/DB
60335576/TR/406	C5	T3087	T3087	Ficus microcarpa	榕樹	LCSD		10	892	10	Fair	Fair F	air Fa	iir L	Low	b,c,d	Nil	Retain	Nil		DB/HGR
60335576/TR/406	C5	T3088	T3088	Bombax ceiba	木棉	LCSD		13	490	8	Fair	Fair F	air Fa	ir L	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		DB
60335576/TR/406	C5	T3089	T3089	Bombax ceiba	木棉	LCSD		13	331	7	Fair	Fair F	air Fa	ir L	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		DB
60335576/TR/406	C5	T3090	T3090	Bombax ceiba	木棉	LCSD		13	318	7	Fair	Poor F	air Fa	ir L	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC
60335576/TR/406	C5	T3091	T3091	Ficus microcarpa	榕樹	LCSD		10	1134	8	Fair	Fair F	air Fa	ir L	Low	b,c,d	D - Large Tree	Retain	Nil		XB/DB/DS
60335576/TR/406	C5	T3092	T3092	Ficus microcarpa	榕樹	LCSD		4	389	3	Fair	Fair F	air Fa	ir L	Low	b,c,d	Nil	Retain	Nil		XB/DB/DS
60335576/TR/406	C5	T3093	T3093	Bombax ceiba	木棉	LCSD		11	201	5	Fair	Poor F	air Fa	ir L	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/406	C5	T3094	T3094	Bombax ceiba	木棉	LCSD		13	331	8	Fair	Fair F	air Fa	ir L	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		-
60335576/TR/406	C5	T3095	T3095	Bombax ceiba	木棉	LCSD		13	280	5	Fair	Poor F	air Fa	ir L	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN
60335576/TR/406	C5	T3096	T3096	Bombax ceiba	木棉	LCSD		11	312	8	Fair	Fair F	air Fa	ir L	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		-
60335576/TR/406	C5	T3097	T3097	Pterocarpus indicus	紫檀	LCSD		11	516	6	Fair	Fair F	air Fa	ir L	Low	b,c,d	Nil	Retain	Nil		BKB/CAV/DK/WDS/DB/DS/HGR
60335576/TR/406	C5	T3098	T3098	Ficus microcarpa	榕樹	LCSD		8	345	4	Fair	Poor F	air Fa	ir L	Low	b,c,f	Nil	Retain	Nil		LN/ASC
60335576/TR/406	C5	T3099	T3099	Pterocarpus indicus	紫檀	LCSD		9	680	5	Fair	Poor F	air Fa	ir L	Low	b,c,f	Nil	Retain	Nil		BKB/WDS/EPS/MT
60335576/TR/406	C5	T3100	T3100	Pterocarpus indicus	紫檀	LCSD		9	657	6	Fair	Poor F	air Fa	ir L	Low	b,c,f	Nil	Retain	Nil		CAV/XB/WDS/DB/EPS/MT
60335576/TR/406	C5	T3101		Livistona chinensis	蒲葵	LCSD		2	201	2			air Fa	_	edium	-	Nil	Transplant	Direct Conflict with Proposed Road Works		-
60335576/TR/406	C5			Livistona chinensis	浦葵	LCSD		2	178	2			air Fa		edium		Nil	Transplant	Direct Conflict with Proposed Road Works		-
60335576/TR/406	C5			Livistona chinensis	浦葵	LCSD		2	201	2			air Fa	_	edium	-	Nil	Transplant	Direct Conflict with Proposed Road Works		-
60335576/TR/406	C5			Livistona chinensis	浦葵	LCSD		2	201	2			air Fa		edium	_	Nil	Transplant	Direct Conflict with Proposed Road Works		-
60335576/TR/406	C5			Livistona chinensis	浦葵	LCSD		2	201	2			air Fa	_	edium	-	Nil	Transplant	Direct Conflict with Proposed Road Works		
60335576/TR/406				Livistona chinensis	浦葵	LCSD		2	178	2			air Fa		edium	-	Nil	Transplant	Direct Conflict with Proposed Road Works		-
	C5			Livistona chinensis		LCSD		2	170					_				Transplant	<u></u>		-
60335576/TR/406					蒲葵					2			air Fa		edium	-	Nil	-	Direct Conflict with Proposed Road Works		-
60335576/TR/406	C5			Livistona chinensis	蒲葵	LCSD		2	239	2			air Fa		edium	-	Nil	Transplant	Direct Conflict with Proposed Road Works		-
60335576/TR/406	C5			Livistona chinensis	蒲葵	LCSD		2	229	2		_	air Fa	_	edium 	-	Nil	Transplant	Direct Conflict with Proposed Road Works		-
60335576/TR/406	C5	T3110	r3110	Livistona chinensis	蒲葵	LCSD		2	201	2	Fair	Fair F	air Fa	ır Me	edium	-	Nil	Transplant	Direct Conflict with Proposed Road Works		

Drawing No.	Contract No	o. Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise SIMAR Slope No.	Height	SIZE (M)	Spread		(Good (Good	Value	Suitability for (High/		Conservation Status	Recommendations (Retain	Justification	Remarks Additional Remarks
				I inistense objectorie	蒲葵	advice to LandsD	(m)	Trunk DBH (mm)	(m)	/ Fair	/ Poor) /	Poor)	(Good / Fair		Remarks	Nil	/Transplant/Fell)		.com.nc
60335576/TR/406				Livistona chinensis Livistona chinensis	浦葵	LCSD LCSD	2	299 178	2	Fair			Fair	Medium	-	Nil	Transplant	Direct Conflict with Proposed Road Works	
60335576/TR/406				Livistona chinensis	浦葵	LCSD	3	178	2	Fair Fair	-		Fair	Medium Medium	-	Nil	Transplant Transplant	Direct Conflict with Proposed Road Works Direct Conflict with Proposed Road Works	
60335576/TR/406				Livistona chinensis	蒲葵	LCSD	3	178	2	Fair			Fair	Medium	-	Nil	Transplant	Direct Conflict with Proposed Road Works	
60335576/TR/406		T3115		Livistona chinensis	蒲葵	LCSD	3	178	2	Fair			Fair	Medium		Nil	Transplant	Direct Conflict with Proposed Road Works	
60335576/TR/406				Livistona chinensis	蒲葵	LCSD	3	201	2				Fair	Medium		Nil	Transplant	Direct Conflict with Proposed Road Works	
60335576/TR/406				Livistona chinensis	蒲葵	LCSD	3	178	2				Fair	Medium		Nil	Transplant	Direct Conflict with Proposed Road Works	
60335576/TR/406				Livistona chinensis	蒲葵	LCSD	2	201	2				Fair	Medium		Nil	Transplant	Direct Conflict with Proposed Road Works	
60335576/TR/406				Livistona chinensis	蒲葵	LCSD	2	178	2				Fair	Medium		Nil	Transplant	Direct Conflict with Proposed Road Works	
60335576/TR/406		T3120		Livistona chinensis	蒲葵	LCSD	2	201	2	Fair		Fair	Fair	Medium		Nil	Transplant	Direct Conflict with Proposed Road Works	
60335576/TR/406		T3121		Livistona chinensis	蒲葵	LCSD	2	220	2	Fair			Fair	Medium		Nil	Transplant	Direct Conflict with Proposed Road Works	
60335576/TR/406				Livistona chinensis	蒲葵	LCSD	2	178	2	Fair			Fair	Medium		Nil	Transplant	Direct Conflict with Proposed Road Works	
60335576/TR/406			T3123	Livistona chinensis	蒲葵	LCSD	2	178	2	Fair		Fair	Fair	Medium		Nil	Transplant	Direct Conflict with Proposed Road Works	
60335576/TR/406		T3124	T3124	Livistona chinensis	蒲葵	LCSD	2	178	2		Fair	Fair	Fair	Medium		Nil	Transplant	Direct Conflict with Proposed Road Works	
60335576/TR/406	C5	T3125		Livistona chinensis	浦葵	LCSD	2	178	2	Fair	Fair	Fair	Fair	Medium		Nil	Transplant	Direct Conflict with Proposed Road Works	
60335576/TR/406	C5	T3126	T3126	Livistona chinensis	蒲葵	LCSD	2	239	2	Fair	Fair	Fair	Fair	Medium	-	Nil	Transplant	Direct Conflict with Proposed Road Works	
60335576/TR/406	C5	T3127	T3127	Livistona chinensis	蒲葵	LCSD	2	178	2	Fair	Fair	Fair	Fair	Medium		Nil	Transplant	Direct Conflict with Proposed Road Works	
60335576/TR/406	C5	T3128	T3128	Livistona chinensis	蒲葵	LCSD	2	191	2	Fair	Fair	Fair	Fair	Medium		Nil	Transplant	Direct Conflict with Proposed Road Works	
60335576/TR/406	C5	T3129	T3129	Livistona chinensis	蒲葵	LCSD	2	204	2	Fair	Fair	Fair	Fair	Medium		Nil	Transplant	Direct Conflict with Proposed Road Works	
60335576/TR/406	C5	T3130	T3130	Livistona chinensis	蒲葵	LCSD	2	159	2	Fair	Fair	Fair	Fair	Medium		Nil	Transplant	Direct Conflict with Proposed Road Works	
60335576/TR/406	C5	T3131	T3131	Livistona chinensis	蒲葵	LCSD	2	299	2	Fair	Fair	Fair	Fair	Medium		Nil	Transplant	Direct Conflict with Proposed Road Works	
60335576/TR/406	C5	T3132	T3132	Livistona chinensis	蒲葵	LCSD	2	191	2	Fair	Fair	Fair	Fair	Medium	-	Nil	Transplant	Direct Conflict with Proposed Road Works	
60335576/TR/406	C5	T3133	T3133	Livistona chinensis	蒲葵	LCSD	2	178	2	Fair	Fair	Fair	Fair	Medium	-	Nil	Transplant	Direct Conflict with Proposed Road Works	
60335576/TR/406	C5	T3134	T3134	Livistona chinensis	蒲葵	LCSD	2	191	2	Fair	Fair	Fair	Fair	Medium	-	Nil	Transplant	Direct Conflict with Proposed Road Works	
60335576/TR/406	C5	T3135	T3135	Livistona chinensis	蒲葵	LCSD	2	178	2	Fair	Fair	Fair	Fair	Medium	-	Nil	Transplant	Direct Conflict with Proposed Road Works	
60335576/TR/406	C5	T3136	T3136	Livistona chinensis	浦葵	LCSD	2	178	2	Fair	Fair	Fair	Fair	Medium	-	Nil	Transplant	Direct Conflict with Proposed Road Works	
60335576/TR/406	C5	T3137	T3137	Livistona chinensis	浦葵	LCSD	2	159	2	Fair	Fair	Fair	Fair	Medium	-	Nil	Transplant	Direct Conflict with Proposed Road Works	
60335576/TR/406	C5	T3138	T3138	Livistona chinensis	蒲葵	LCSD	2	178	2	Fair	Fair	Fair	Fair	Medium	-	Nil	Transplant	Direct Conflict with Proposed Road Works	
60335576/TR/406	C5	T3139	T3139	Livistona chinensis	浦葵	LCSD	2	140	2	Fair	Fair	Fair	Fair	Medium	-	Nil	Transplant	Direct Conflict with Proposed Road Works	
60335576/TR/406	C5	T3140	T3140	Livistona chinensis	浦葵	LCSD	2	172	2	Fair	Fair	Fair	Fair	Medium	-	Nil	Transplant	Direct Conflict with Proposed Road Works	
60335576/TR/406	C5	T3141	T3141	Livistona chinensis	浦葵	LCSD	2	191	2	Fair	Fair	Fair	Fair	Medium	-	Nil	Transplant	Direct Conflict with Proposed Road Works	
60335576/TR/406	C5	T3142	T3142	Livistona chinensis	蒲葵	LCSD	2	188	2	Fair	Fair	Fair	Fair	Medium	-	Nil	Transplant	Direct Conflict with Proposed Road Works	
60335576/TR/406	C5	T3143	T3143	Livistona chinensis	蒲葵	LCSD	2	382	2	Fair	Fair	Fair	Fair	Medium	-	Nil	Transplant	Direct Conflict with Proposed Road Works	
60335576/TR/406	C5	T3204	T3204	Bombax ceiba	木棉	LCSD	11	360	3	Fair	Fair	Fair	Fair	Low	b,c,d	Nil	Retain	Nil	DB
60335576/TR/406	C5	T3205	T3205	Cinnamomum burmannii	陰香	LCSD	7	290	8	Fair	Poor	Fair	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works	RR/WDS/DB
60335576/TR/406	C5	T3206	T3206	Cinnamomum burmannii	陰香	LCSD	8	261	8	Fair	Poor	Fair	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works	RR/CAV/WDS
60335576/TR/406	C5	T3207	T3207	Cinnamomum burmannii	陰香	LCSD	11	331	9	Fair	Fair	Fair	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works	RR/DB
60335576/TR/406	C5	T3208	T3208	Acacia confusa	台灣相思	LCSD	12	462	10	Fair	Poor	Fair	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works	RR/LN/ASC/WDS/DB
60335576/TR/406	C5	T3209	T3209	Acacia confusa	台灣相思	LCSD	12	280	9	Fair	Poor	Fair	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works	RR/LN/ASC/XB/WDS/DB
60335576/TR/406	C5	T3210	T3210	Acacia confusa	台灣相思	LCSD	12	401	10	Fair	Poor	Fair	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works	RR/LN/ASC/CAV/XB/WDS/DB
60335576/TR/406	C5	T3211	T3211	Acacia confusa	台灣相思	LCSD	11	411	10	Fair	Poor	Fair	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works	RR/TW/LN/ASC/WDS/DB/DS
60335576/TR/406	C5	T3212	T3212	Acacia confusa	台灣相思	LCSD	12	439	10	Fair	Fair	Fair	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works	RR/COB/WDS/DB/DS
60335576/TR/406	C5	T3213	T3213	Delonix regia	鳳凰木	LCSD	11	452	10	Fair	Poor	Fair	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works	RR/LN/ASC/DB/DS
60335576/TR/406	C5	T3214	T3214	Acacia confusa	台灣相思	LCSD	10	331	8	Fair	Poor	Fair	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works	RR/LN/ASC/WDS/DB/DS
60335576/TR/406	C5	T3215	T3215	Acacia confusa	台灣相思	LCSD	9	201	6	Fair	Poor	Fair	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works	RR/LN/ASC/CAV/DK/COK
60335576/TR/406	C5	T3216	T3216	Pachira aquatica	馬拉巴栗	LCSD	7	159	4	Fair	Poor	Fair	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works	RR/LN/ASC
60335576/TR/406	C5	T3217	T3217	Aleurites moluccana	石栗	LCSD	6	293	4	Fair	Poor	Fair	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Reprovisioned Public Toilet	RR/CAV/DB
60335576/TR/406	C5	T3218	T3218	Aleurites moluccana	石栗	LCSD	6	287	4	Fair	Poor	Fair	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Reprovisioned Public Toilet	RR/DB/GR
60335576/TR/406	C5	T3219	T3219	Aleurites moluccana	石栗	LCSD	7	315	5	Fair	Poor	Fair	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Noise Barrier	RR/CAV/DB/HGR
60335576/TR/408	C5	T3220	T3220	Aleurites moluccana	石栗	LCSD	6	255	5	Fair	Poor	Fair	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works	RR/ASC/WDS
60335576/TR/408	C5	T3221	T3221	Aleurites moluccana	石栗	LCSD	7	376	5	Fair	Poor	Fair	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works	RR/ASC/CAV/WDS/DB
60335576/TR/408	C5	T3222	T3222	Aleurites moluccana	石栗	LCSD	7	395	6	Fair	Poor	Fair	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works	RR/DK/WDS/DB
60335576/TR/408	C5	T3223	T3223	Aleurites moluccana	石栗	LCSD	6	280	4	Fair	Poor	Fair	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works	RR/XB/DK/WDS
60335576/TR/408	C5	T3252	T3252	Elaeocarpus hainanensis	水石榕	LCSD	3	118	3	Fair	Poor	Fair	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works	LN/ASC/COK
60335576/TR/408	C5	T3253	T3253	Elaeocarpus hainanensis	水石榕	LCSD	3	121	2	Fair	Poor	Fair	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works	LN/ASC/WDS/COK
60335576/TR/408	C5	T3254	T3254	Callistemon viminalis	串錢柳	LCSD	4	153	3	Fair	Poor	Fair	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works	ASC

Drawing No.	Contract No.	o. Tree No.	. Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	condition (Good	Form Hea Good (Go / Fair / Fa Poor) / Po	od Value	e (High/	ty for Transplantin	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/408	C5	T3255	T3255	Callistemon viminalis	串錢柳	LCSD		6	143	3		Poor Fa			b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/DB
60335576/TR/408	C5	T3256	T3256	Elaeocarpus hainanensis	水石榕	LCSD		3	96	2	Fair	Poor Fa	ir Fair	r Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC
60335576/TR/408	C5	T3257	T3257	Callistemon viminalis	串錢柳	LCSD		5	166	4	Fair	Poor Fa	ir Fair	r Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC/DB
60335576/TR/408	C5	T3265	T3265	Elaeocarpus hainanensis	水石榕	LCSD		4	99	2		Poor Fa	ir Fair			Nil	Fell	Direct Conflict with Proposed Road Works		TW/ASC/DB
60335576/TR/408	C5	T3266		Callistemon viminalis	串錢柳	LCSD		5	318	5		Fair Fa				Nil	Transplant	Direct Conflict with Proposed Road Works		-
60335576/TR/408	C5	T3267		Callistemon viminalis	串錢柳	LCSD		4	99	2		Poor Fa	-	-		Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC
		T3268		Elaeocarpus hainanensis	水石榕	LCSD		4	102	2						Nil	Fell	· · · · · · · · · · · · · · · · · · ·		
60335576/TR/408	C5											Poor Fa	-	-				Direct Conflict with Proposed Road Works		COB/TWASC
60335576/TR/408	C5	T3269		Elaeocarpus hainanensis	水石榕	LCSD		5	140	2		Poor Fa				Nil	Fell	Direct Conflict with Proposed Road Works		TW/ASC/LN/ASC
60335576/TR/408	C5	T3274		Grevillea robusta	銀樺	LCSD		6	194	3		Fair Fa	-			Nil	Transplant	Direct Conflict with Proposed Road Works		-
60335576/TR/408	C5	T3275	T3275	Callistemon viminalis	串錢柳	LCSD		4	108	2	Fair	Poor Fa	ir Fair	r Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/LN/DB
60335576/TR/408	C5	T3276	T3276	Callistemon viminalis	串錢柳	LCSD		4	166	2	Fair	Poor Fa	ir Fair	r Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/TW/LN/DB/COK
60335576/TR/408	C5	T3277	T3277	Grevillea robusta	銀樺	LCSD		5	172	3	Fair	Poor Fa	ir Fair	r Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC
60335576/TR/408	C5	T3281	T3281	Grevillea robusta	銀樺	LCSD		5	121	2	Fair	Poor Fa	ir Fair	r Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		TB/DB
60335576/TR/408	C5	T3282	T3282	Callistemon viminalis	串錢柳	LCSD		5	127	2	Fair	Poor Fa	ir Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/LN/DB
60335576/TR/408	C5	T3283	T3283	Callistemon viminalis	串錢柳	LCSD		4	127	2	Fair	Poor Fa	ir Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/LN/DB
60335576/TR/408	C5	T3284	T3284	Callistemon viminalis	串錢柳	LCSD		4	178	2	Fair	Poor Fa	ir Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/COB/DB
60335576/TR/408	C5	T3285	T3285	Grevillea robusta	銀樺	LCSD		6	159	2	Fair	Poor Fa	ir Fair	r Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works	Tree Missing During Recent Survey on 29.11.2018	DB/COK
60335576/TR/408	C5	T3286	T3286	Callistemon viminalis	串錢柳	LCSD		4	127	2	Fair	Poor Fa	ir Fair	r Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		TW/XB/DB
60335576/TR/408	C5	T3288	T3288	Callistemon viminalis	串銭柳	LCSD		4	99	1	Fair	Poor Fa	ir Fair	r Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		TW/LN/ASC/WDS/DB
60335576/TR/408	C5	T3290		Callistemon viminalis	串錢柳	LCSD		4	96	2		Poor Fa				Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/408	C5	T3291		Callistemon viminalis	串錢柳	LCSD		4	127	2		Poor Fa	-	-		Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC/DB
		T3292		Callistemon viminalis		LCSD		3	143	2						Nil	Fell	· · · · · · · · · · · · · · · · · · ·		
60335576/TR/408	C5				串錢柳							Poor Fa	-					Direct Conflict with Proposed Road Works		LN
60335576/TR/408	C5	T3293		Callistemon viminalis	串錢柳	LCSD		4	137	2	Fair	Poor Fa	ir Fair	r Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/LN
60335576/TR/408	C5	T3294	T3294	Callistemon viminalis	串錢柳	LCSD		4	143	2	Fair	Poor Fa	ir Fair	r Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		TW/LN/COK
60335576/TR/408	C5	T3295	T3295	Elaeocarpus hainanensis	水石榕	LCSD		4	127	2	Fair	Poor Fa	ir Fair	r Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/RR/LN
60335576/TR/408	C5	T3296	T3296	Callistemon viminalis	串錢柳	LCSD		5	296	3	Fair	Poor Fa	ir Fair	r Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/DB
60335576/TR/408	C5	T3297	T3297	Elaeocarpus hainanensis	水石榕	LCSD		3	146	2	Fair	Fair Fa	ir Fair	Mediu	m -	Nil	Transplant	Direct Conflict with Proposed Road Works		-
60335576/TR/408	C5	T3298	T3298	Callistemon viminalis	串錢柳	LCSD		4	140	2	Fair	Poor Fa	ir Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		RR/LN/ASC
60335576/TR/408	C5	T3299	T3299	Callistemon viminalis	串錢柳	LCSD		5	153	2	Fair	Fair Fa	ir Fair	Mediu	m -	Nil	Transplant	Direct Conflict with Proposed Road Works		-
60335576/TR/408	C5	T3300	T3300	Callistemon viminalis	串錢柳	LCSD		5	159	2	Fair	Poor Fa	ir Fair	r Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC/DB
60335576/TR/406	C5	T3301	T3301	Macaranga tanarius	血桐	LCSD		9	350	4	Fair	Fair Fa	ir Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Reprovisioned Public Toilet		TW/CAV/XB/WDS
60335576/TR/406	C5	T3302	T3302	Aleurites moluccana	石栗	LCSD		6	201	3	Fair	Fair Fa	ir Fair	r Low	b,c,d	Nil	Retain	Nil		-
60335576/TR/406	C5	T3303	T3303	Lagerstroemia speciosa	大花紫薇	LCSD		3	102	2	Fair	Fair Fa	ir Fair	Mediu	m -	Nil	Retain	Nil		-
60335576/TR/408	C5	T3304		Aleurites moluccana	石栗	LCSD		3	115	2	Fair	Fair Fa	ir Fair	r Mediu	m -	Nil	Retain	Nil		-
60335576/TR/408	C5	T3305		Aleurites moluccana	石栗	LCSD		7	290	3		Poor Fa				Nil	Retain	Nil		LN
60335576/TR/408	C5			Macaranga tanarius	血桐	LCSD		5	299	4		Fair Fa		-		Nil	Transplant	Direct Conflict with Proposed Footpath		
		T3307		Ficus virens var. sublanceolata	大葉榕	LCSD		10	1446	8							Retain	Nil		WDS/DB/DS/MT
60335576/TR/408	C5				血桐							Poor Fa				D - Large Tree				
60335576/TR/408	C5			Macaranga tanarius		LCSD		4	169	1		Poor Fa				Nil	Retain	Nil		LN/ASC/WDS/DB
60335576/TR/408	C5	_	1	Leucaena leucocephala	銀合歡	LCSD		6	268	6		Poor Fa				Nil	Fell	Undesirable Species		LN/BKB/DK/WDS/DB/DS
60335576/TR/408	C5			Leucaena leucocephala	銀合歡	LCSD		3	153	2	Fair	Poor Fa	ir Fair	r Low	b,c,f,g	Nil	Fell	Undesirable Species		WDS/TB
60335576/TR/408	C5	T3311	T3311	Ficus virens var. sublanceolata	大葉榕	LCSD		6	449	3	Fair	Poor Fa	ir Fair	r Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Noise Barrier		MT/XB/DB
60335576/TR/408	C5	T3312	T3312	Ficus virens var. sublanceolata	大葉榕	LCSD		6	382	3	Fair	Poor Fa	ir Fair	r Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Noise Barrier		RR/XB/DB/DS
60335576/TR/408	C5	T3313	T3313	Celtis sinensis	朴樹	LCSD		6	376	3	Fair	Poor Fa	ir Fair	r Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Retaining Wall		RR/TW/LN/ASC/DB/COK
60335576/TR/408	C5	T3314	T3314	Celtis sinensis	朴樹	LCSD		5	360	4	Fair	Poor Fa	ir Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Retaining Wall		RR/LN/ASC/DB/COK
60335576/TR/408	C5	T3315	T3315	Celtis sinensis	朴樹	LCSD		7	318	3	Fair	Poor Fa	ir Fair	r Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		RR/LN/WDS/ER
60335576/TR/408	C5	T3316	T3316	Koelreuteria bipinnata	複羽葉灓樹	LCSD		3	105	2	Fair	Fair Fa	ir Fair	Mediu	m -	Nil	Transplant	Direct Conflict with Proposed Road Works		-
60335576/TR/408	C5	T3317	T3317	Koelreuteria bipinnata	複羽葉欒樹	LCSD		3	105	2	Fair	Fair Fa	ir Fair	Mediu	m -	Nil	Transplant	Direct Conflict with Proposed Road Works		-
60335576/TR/408	C5	T3318	T3318	Koelreuteria bipinnata	複羽葉樂樹	LCSD		3	96	2		Fair Fa				Nil	Transplant	Direct Conflict with Proposed Road Works		-
60335576/TR/408	C5			Koelreuteria bipinnata	複羽葉欒樹	LCSD		3	115	2		Fair Fa	-			Nil	Transplant	Direct Conflict with Proposed Road Works		-
60335576/TR/408	C5			Koelreuteria bipinnata	複羽葉樂樹	LCSD		3	124	2		Poor Fa				Nil	Fell	Direct Conflict with Proposed Road Works		RR/LN/ASC
					複羽葉欒樹	LCSD		3										· · · · · · · · · · · · · · · · · · ·		74024760
60335576/TR/408	C5	T3321		Koelreuteria bipinnata					121	2		Fair Fa		-	_	Nil	Transplant	Direct Conflict with Proposed Road Works		-
60335576/TR/408	C5			Koelreuteria bipinnata	複羽葉欒樹	LCSD		3	162	2		Fair Fa				Nil	Transplant	Direct Conflict with Proposed Road Works		-
60335576/TR/408	C5			Callistemon viminalis	串錢柳	LCSD		4	169	2		Poor Fa				Nil	Fell	Direct Conflict with Proposed Road Works		LN
60335576/TR/408	C5			Bischofia javanica	秋楓	LCSD		8	366	4		Fair Fa	ir Fair	r Low	b,c,d	Nil	Retain	Nil		DB/RR
60335576/TR/408	C5	T3349	T3349	Lagerstroemia speciosa	大花紫薇	LCSD		3	115	3	Fair	Fair Fa	ir Fair	Mediu	m -	Nil	Retain	Nil		-
		1	Tageo	Bombax ceiba	木棉	LCSD		8	465	2	Fair	Fair Fa	ir Fair	Low	b,c,d	Nil	Retain	Nil		-

					T	Department to			SIZE (M)				alth Ame	enity Sui	itability for	Transplanting		Recommendations			
Drawing No.	Contract No.	Tree No.	Photo No.	Botanical Name	Chinese Common Name	provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	Trunk DBH (mm)	Spread (m)	(Good		air (Go	ood Med air /Lov	gh/ dium	Remarks	Conservation Status	(Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/408	C5	T3351	T3351	Lagerstroemia speciosa	大花紫薇	LCSD		4	108	8					Low	b,c,d	Nil	Retain	Nil		WDS
60335576/TR/408	C5	T3358	T3358	Archontophoenix alexandrae	假檳榔	LCSD		6	180	2	Fair	Fair Fa	air Fa	air	Low	b,c,l	Nil	Retain	Nil		-
60335576/TR/408	C5	T3359	T3359	Lagerstroemia speciosa	大花紫薇	LCSD		5	150	1	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		ASC/DF
60335576/TR/408	C5	T3360	T3360	Lagerstroemia speciosa	大花紫薇	LCSD		5	159	2	Fair	Fair Fa	air Fa	air	Low	b,c,d	Nil	Retain	Nil		-
60335576/TR/408	C5	T3362	T3362	Lagerstroemia speciosa	大花紫薇	LCSD		5	111	2	Fair	Fair Fa	air Fa	air Me	ledium	-	Nil	Retain	Nil		-
60335576/TR/408	C5	T3363	T3363	Lagerstroemia speciosa	大花紫薇	LCSD		5	156	3	Fair	Fair Fa	air Fa	air	Low	b,c,d	Nil	Retain	Nil		-
60335576/TR/408	C5	T3364	T3364	Lagerstroemia speciosa	大花紫薇	LCSD		4	105	2	Fair	Fair Fa	air Fa	air Me	ledium	-	Nil	Retain	Nil		-
60335576/TR/408	C5	T3377	T3377	Lagerstroemia speciosa	大花紫薇	LCSD		3	99	1	Fair	Fair Fa	air Fa	air Me	ledium	-	Nil	Retain	Nil		-
60335576/TR/408	C5	T3378	T3378	Lagerstroemia speciosa	大花紫薇	LCSD		3	111	2	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		ASC/WDS
60335576/TR/408	C5	T3379	T3379	Lagerstroemia speciosa	大花紫薇	LCSD		3	102	1	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		WDS
60335576/TR/408	C5	T3382	T3382	Lagerstroemia speciosa	大花紫薇	LCSD		4	105	2	Fair	Poor Fa	air Fa	air	Low	b,c,f	Nil	Retain	Nil		LN
60335576/TR/408	C5	T3383	T3383	Lagerstroemia speciosa	大花紫薇	LCSD		4	127	2	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		LN
60335576/TR/408	C5	T3385	T3385	Lagerstroemia speciosa	大花紫薇	LCSD		3	96	2	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		ASC
60335576/TR/406	C5	T3202	T3202	Dead Tree	死樹	AFCD		4	318	4	-	-		-	-	-	-	Fell	Dead Tree		-
60335576/TR/406	C5	T3203	T3203	Ficus microcarpa	榕樹	AFCD		7	479	8	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		XB/WDS/DB/MT
60335576/TR/408	C5	T3386	T3386	Lagerstroemia speciosa	大花紫薇	LCSD		4	134	3	Fair	Fair Fa	air Fa	air Me	ledium	-	Nil	Retain	Nil		-
60335576/TR/408	C5	T3387	T3387	Lagerstroemia speciosa	大花紫薇	LCSD		4	105	3	Fair	Poor Fa	air Fa	air	Low	b,c,f	Nil	Retain	Nil		LN
60335576/TR/408	C5	T3388	T3388	Lagerstroemia speciosa	大花紫薇	LCSD		4	105	2	Fair	Poor Fa	air Fa	air	Low	b,c,f	Nil	Retain	Nil		LN/XB
60335576/TR/408	C5	T3389	T3389	Delonix regia	鳳凰木	LCSD		5	290	6	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		ASC/XB/DS
60335576/TR/408	C5	T3390	T3390	Lagerstroemia speciosa	大花紫薇	LCSD		4	111	2	Fair	Fair Fa	air Fa	air Me	ledium	-	Nil	Retain	Nil		-
60335576/TR/408	C5	T3391	T3391	Delonix regia	鳳凰木	LCSD		3	102	2	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		DB
60335576/TR/408	C5	T3392	T3392	Delonix regia	鳳凰木	LCSD		5	424	4	Fair	Fair Fa	air Fa	air	Low	b,c,d	Nil	Retain	Nil		WDS/DB/DS/HGR
60335576/TR/408	C5	T3393	T3393	Crateva unilocularis	樹頭菜	LCSD		4	159	3	Fair	Fair Fa	air Fa	air	Low	b,c,d	Nil	Retain	Nil		-
60335576/TR/408	C5	T3394	T3394	Lagerstroemia speciosa	大花紫薇	LCSD		3	105	2	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		DS
60335576/TR/408	C5	T3395	T3395	Lagerstroemia speciosa	大花紫薇	LCSD		3	102	2	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		LN
60335576/TR/408	C5	T3396	T3396	Lagerstroemia speciosa	大花紫薇	LCSD		3	96	2	Fair	Poor Fa	air Fa	air	Low	b,c,f	Nil	Retain	Nil		LN
60335576/TR/408	C5	T3397	T3397	Lagerstroemia speciosa	大花紫薇	LCSD		3	102	2	Fair	Fair Fa	air Fa	air M	ledium		Nil	Retain	Nil		-
60335576/TR/408	C5	T3398	T3398	Lagerstroemia speciosa	大花紫薇	LCSD		3	96	3	Fair	Poor Fa	air Fa	air	Low	b,c,f	Nil	Retain	Nil		XB/HGR
60335576/TR/408	C5	T3399	T3399	Lagerstroemia speciosa	大花紫薇	LCSD		3	140	3	Fair	Fair Fa	air Fa	air Me	ledium	-	Nil	Retain	Nil		-
60335576/TR/408	C5	T3400	T3400	Lagerstroemia speciosa	大花紫薇	LCSD		4	96	3	Fair	Fair Fa	air Fa	air Me	ledium	-	Nil	Retain	Nil		-
60335576/TR/408	C5	T3401		Lagerstroemia speciosa	大花紫薇	LCSD		3	96	2		Poor Fa	air Fa	air	Low	b,c,f	Nil	Retain	Nil		LN
60335576/TR/408	C5	T3402		Lagerstroemia speciosa	大花紫薇	LCSD		4	96	3			_		ledium	-	Nil	Retain	Nil		-
60335576/TR/408	C5			Lagerstroemia speciosa	大花紫薇	LCSD		4	102	3			_		ledium		Nil	Retain	Nil		-
60335576/TR/408	C5			Lagerstroemia speciosa	大花紫薇	LCSD		4	153	3			air Fa		Low	b,c,d	Nil	Retain	Nil		
60335576/TR/408	C5			Elaeocarpus hainanensis	水石榕	LCSD		4	277	4			air Fa		Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		MT/XB
60335576/TR/408	C5			Callistemon viminalis	串錢柳	LCSD		9	503	6					ledium	b,c,f	Nil	Transplant	Direct Conflict with Proposed Road Works		LN/XB/HGR/MT
60335576/TR/408	C5			Leucaena leucocephala	銀合歡	LCSD		4	153	3			air Fa		Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/DB/HGR
60335576/TR/408	C5			Callistemon viminalis	串錢柳	LCSD		5	392	4					Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/DB/MT
60335576/TR/406	C5	T3482		Macaranga tanarius	血桐	AFCD		6	455	5			-		Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Traffic Diversion		ASC
60335576/TR/406	C5	T3483		Macaranga tanarius	血桐	AFCD		5	194	4			air Fa		Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Traffic Diversion		ASC
60335576/TR/406	C5	T3484		Celtis sinensis	朴樹	AFCD		7	494	5			-		Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Traffic Diversion		-
60335576/TR/408	C5	T3409		Callistemon viminalis	串錢柳	LCSD		4	140	3			air Fa			b,c,t	Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC/COB
				Melia azedarach	苦楝	AFCD		10	490	10					Low		Nil	To be felled by	·	It is falled under Contract No. CV/0046/07	WDS/DB/DS/TB
60335576/TR/406	C5	T3487		Ficus tinctoria subsp. gibbosa	科葉榕(水榕)	AFCD		8	239	6			air Fa		Low	b,c,d	Nil	others Retain	see Remarks & Note (1) Nil	It is felled under Contract No. CV/2016/07	XB/MT
60335576/TR/406	C5			Leucaena leucocephala	科果俗(水俗) 銀合歡	DSD	3SW-A/F111	7	175	6				-	Low	b,c,f	Nil Nil	Fell			ADVINTI
60335576/TR/406	C5			-	銀合歡	AFCD	3044-WL-111	10					air Fa			b,c,d,g,h			Undesirable Species		- I N/ASC/DS/UCD
60335576/TR/406	C5			Leucaena leucocephala					210	6			air Fa		Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/ASC/DS/HGR
60335576/TR/406	C5			Leucaena leucocephala	銀合歡	AFCD		6	195	5			air Fa		Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/ASC/COT/HGR
60335576/TR/406	C5			Leucaena leucocephala	銀合歡	AFCD		10	102	3			-		Low	b,c,g	Nil	Fell	Undesirable Species		DB/DS
60335576/TR/406	C5			Leucaena leucocephala	銀合歡	AFCD		6	204	4			-		Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/WDS/HGR
60335576/TR/406	C5	T3493		Leucaena leucocephala	銀合歡	AFCD		12	258	6			air Fa		Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/ASC/COT/XB
60335576/TR/406	C5	T3494		Leucaena leucocephala	銀合歡	AFCD		4	96	6			-		Low	b,c,f,g	Nil	Fell	Undesirable Species		UR
60335576/TR/406	C5			Leucaena leucocephala	銀合歡	AFCD		9	99	3			air Fa		Low	b,c,f,g	Nil	Fell	Undesirable Species		LN
60335576/TR/406	C5			Leucaena leucocephala	銀合歡	AFCD		3	150	2			air Fa		Low	b,c,f,g	Nil	Fell	Undesirable Species		BKT/WDS/DS
60335576/TR/406	C5			Leucaena leucocephala	銀合歡	AFCD		4	96	2			air Fa		Low	b,c,g	Nil	Fell	Undesirable Species		DB
60335576/TR/406	C5			Leucaena leucocephala	銀合歡	AFCD		6	198	4			air Fa		Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/ASC/WDS/HGR
60335576/TR/406	C5	T3499	T3499	Leucaena leucocephala	銀合歡	AFCD		11	172	3	Fair	Poor F	air Fa	air	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/ASC/XB

		1				Department to			SIZE (M)						ability for Tra	ansplanting		Recommendations		I I	
Drawing No.	Contract No.	Tree No.	Photo No.	Botanical Name	Chinese Common Name	provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	Trunk DBH (mm)	Spread (m)	(Good		ood Valu air (Goo			Remarks	Conservation Status	(Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/406	C5	T3500	T3500	Leucaena leucocephala	銀合歡	AFCD		6	150	3	Fair	Poor Fa				b,c,f,g	Nil	Fell	Undesirable Species		LN/ASC/WDS/DB
60335576/TR/408	C5	T3410	T3410	Callistemon viminalis	串錢柳	LCSD		4	134	2	Fair	Poor Fa	ir Fai	ir L	.ow	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC
60335576/TR/408	C5	T3411	T3411	Callistemon viminalis	串錢柳	LCSD		5	280	4	Fair	Poor Fa	ir Fai	ir L	.ow	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		COB/DB
60335576/TR/407	C5	T3412	T3412	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		8	615	4	Fair	Poor Fa	air Fai	ir L	.ow	b,c,f	Nil	Retain	Nil		COB/DB/RR
60335576/TR/407	C5	T3413	T3413	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		11	771	4	Fair	Fair Fa	air Fai	ir L	.ow	b,c,d	Nil	Retain	Nil		DB/RR
60335576/TR/407	C5	T3414	T3414	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		8	427	4	Fair	Poor F	air Fai	ir L	.ow	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		COT/LN/ASC/RR
60335576/TR/406	C5	T3547	T3547	Leucaena leucocephala	銀合歡	AFCD		12	363	6	Fair	Poor Fa	air Fai	ir L	.ow	b,c,f,g	Nil	Fell	Undesirable Species		LN/DB
60335576/TR/406	C5	T3548	T3548	Leucaena leucocephala	銀合歡	AFCD		6	105	3	Fair	Poor Fa	air Fai	ir L	.ow	b,c,f,g	Nil	Fell	Undesirable Species		LN/ASC/DB
60335576/TR/406	C5	T3549	T3549	Ficus microcarpa	榕樹	AFCD		13	758	9	Fair	Poor Fa	air Fai	ir L	.ow	b,c,f	Nil	Fell	Direct Conflict with Proposed Traffic Diversion		ASC/BKT/WDS/DB
60335576/TR/406	C5	T3550	T3550	Casuarina equisetifolia	木麻黃	AFCD		14	561	6	Fair	Poor Fa	air Fai	ir L	.ow	b,c,f	Nil	Fell	Direct Conflict with Proposed Traffic Diversion		BKT/CAV/DK/DB/MT
60335576/TR/406	C5	T3551	T3551	Celtis sinensis	朴樹	AFCD		7	210	4	Fair	Poor Fa	air Fai	ir L	.ow	b,c,f	Nil	Transplant	Direct Conflict with Proposed Traffic Diversion		LN/ASC/XB/DB/HGR
60335576/TR/406	C5	T3552	T3552	Dead Tree	死樹	AFCD		4	162	3	-	- -	- -		-	-	-	Fell	Dead Tree		-
60335576/TR/406	C5	T3553	T3553	Macaranga tanarius	血桐	AFCD		6	236	4	Fair	Poor Fa	air Fai	ir L	.ow	b,c,f	Nil	Transplant	Direct Conflict with Proposed Traffic Diversion		LN/ASC/XB/DB
60335576/TR/406	C5	T3554	T3554	Leucaena leucocephala	銀合歡	AFCD		6	131	3	Fair	Poor Fa	air Fai	ir L	.ow	b,c,f,g	Nil	Fell	Undesirable Species		LN/ASC/BKB/XB
60335576/TR/406	C5	T3555	T3555	Leucaena leucocephala	銀合歡	AFCD		6	140	3	Fair	Poor Fa	air Fai	ir L	.ow	b,c,f,g	Nil	Fell	Undesirable Species		LN/ASC/BKB/XB
60335576/TR/406	C5	T3556	T3556	Leucaena leucocephala	銀合歡	AFCD		5	131	3	Fair	Poor Fa	air Fai	ir L	.ow	b,c,f,g	Nil	Fell	Undesirable Species		LN/ASC/BKB/DB
60335576/TR/406	C5	T3557	T3557	Celtis sinensis	朴樹	AFCD		4	105	3	Fair	Poor Fa	air Fai	ir L	.ow	b,c,f	Nil	Retain	Nil		ASC/XB/HGR
60335576/TR/406	C5	T3558	T3558	Leucaena leucocephala	銀合歡	AFCD		13	352	7	Fair	Poor Fa	air Fai	ir L	.ow	b,c,f,g	Nil	Fell	Undesirable Species		ASC/XB
60335576/TR/406	C5	T3559	T3559	Leucaena leucocephala	銀合歡	DSD		4	185	6	Fair	Poor Fa	air Fai	ir L	.ow	b,c,f,g	Nil	Fell	Undesirable Species		LN/ASC/WDS/RP
60335576/TR/406	C5	T3560	T3560	Lophostemon confertus	紅膠木	AFCD		12	404	8	Fair	Fair Fa	air Fai	ir L	.ow	b,c,d	Nil	Retain	Nii		DB/HGR
60335576/TR/406	C5	T3561	T3561	Leucaena leucocephala	銀合歡	AFCD		14	299	10	Fair	Poor Fa	air Fai	ir L	.ow	b,c,f,g	Nil	Fell	Undesirable Species		LN/BKB/WDS/DB
60335576/TR/406	C5	T3562	T3562	Leucaena leucocephala	銀合歡	AFCD		12	239	8	Fair	Fair Fa	air Fai	ir L	.ow t	b,c,d,g	Nil	Fell	Undesirable Species		UR
60335576/TR/406	C5	T3563	T3563	Leucaena leucocephala	銀合歡	AFCD		9	156	5	Fair	Poor Fa	air Fai	ir L	.ow	b,c,f,g	Nil	Fell	Undesirable Species		LN/WDS/DB/RP
60335576/TR/406	C5	T3564	T3564	Melia azedarach	苦楝	AFCD		8	124	3	Fair	Poor Fa	air Fai	ir L	.ow	b,c,f	Nil	Retain	Nil		LN/CLR/DS
60335576/TR/406	C5	T3565	T3565	Leucaena leucocephala	銀合歡	AFCD		4	185	2	Fair	Fair Fa	air Fai	ir L	.ow	b,c,g	Nil	Fell	Undesirable Species		WDS/DB/TB/EPS
60335576/TR/406	C5	T3566	T3566	Leucaena leucocephala	銀合歡	AFCD		4	143	2	Fair	Fair Fa	air Fai	ir L	.ow	b,c,g	Nil	Fell	Undesirable Species		WDS/DB/HGR
60335576/TR/406	C5	T3567	T3567	Celtis sinensis	朴樹	AFCD		10	268	6	Fair	Fair Fa	air Fai	ir L	.ow	b,c,d	Nil	Retain	Nil		CAV/DK/DB/DS
60335576/TR/406	C5	T3568	T3568	Litsea monopetala	假柿樹	AFCD		7	195	5	Fair	Poor Fa	ir Fai	ir L	.ow	b,c,f	Nil	Retain	Nil		COT/DB/HGR
60335576/TR/406	C5	T3569	T3569	Leucaena leucocephala	銀合歡	AFCD		6	105	3	Fair	Fair Fa	ir Fai	ir L	.ow	b,c,g	Nil	Fell	Undesirable Species		-
60335576/TR/406	C5	T3570	T3570	Leucaena leucocephala	銀合歡	AFCD		12	378	10	Fair	Poor Fa	ir Fai	ir L	.ow	b,c,f,g	Nil	Fell	Undesirable Species		LN/ASC/DB/COK
60335576/TR/406	C5	T3571	T3571	Leucaena leucocephala	銀合歡	AFCD		11	204	5	Fair	Poor Fa	air Fai	ir L	.ow	b,c,f,g	Nil	Fell	Undesirable Species		LN/DB
60335576/TR/406	C5	T3572	T3572	Leucaena leucocephala	銀合歡	AFCD		11	226	4	Fair	Poor Fa	air Fai	ir L	.ow	b,c,f,g	Nil	Fell	Undesirable Species		LN/DB/RP
60335576/TR/406	C5	T3573	T3573	Leucaena leucocephala	銀合歡	AFCD		5	127	2	Fair	Poor Fa	air Fai	ir L	.ow	b,c,f,g	Nil	Fell	Undesirable Species		LN/BKT/WDS/EPS
60335576/TR/406	C5	T3574	T3574	Dead Tree	死樹	AFCD		6	131	4	-	-			-	-	-	Fell	Dead Tree		
60335576/TR/406	C5	T3575	T3575	Dead Tree	死樹	AFCD		8	207	5	-				-	-	-	Fell	Dead Tree		
60335576/TR/406	C5	T3576	T3576	Celtis sinensis	朴樹	AFCD		10	146	7	Fair	Fair Fa	air Fai	ir L	.ow	b,c,d	Nil	Retain	Nil		XB/DB
60335576/TR/406	C5	T3577	T3577	Celtis sinensis	朴樹	AFCD		11	194	7	Fair	Poor Fa	air Fai	ir L	.ow	b,c,f	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/406	C5	T3578	T3578	Celtis sinensis	朴樹	AFCD		13	403	10		Poor Fa	air Fai			b,c,f	Nil	Retain	Nii		COT/DB
60335576/TR/406	C5	T3579	T3579	Leucaena leucocephala	銀合歡	AFCD		10	220	6	Fair	Poor Fa	air Fai			b,c,f,g	Nil	Fell	Undesirable Species		LN/ASC/DB/RP
60335576/TR/406	C5	T3580	T3580	Leucaena leucocephala	銀合歡	AFCD		11	252	6	Fair	Poor Fa	air Fai	ir L		b,c,f,g	Nil	Fell	Undesirable Species		LN/COT/DB/MT
60335576/TR/406	C5	T3581	T3581	Leucaena leucocephala	銀合歡	AFCD		7	105	2		Poor Fa				b,c,f,g	Nil	Fell	Undesirable Species		LN/ASC/DK
60335576/TR/406	C5	T3582	T3582	Leucaena leucocephala	銀合歡	AFCD		7	108	2	Fair	Poor Fa	air Fai	ir L		b,c,f,g	Nil	Fell	Undesirable Species		ASC/DB/COK
60335576/TR/406	C5	T3583	T3583	Leucaena leucocephala	銀合歡	AFCD		7	153	4		Poor Fa				b,c,f,g	Nil	Fell	Undesirable Species		LN/ASC/RP/COK
60335576/TR/406	C5			Leucaena leucocephala	銀合歡	AFCD		6	140	3		Poor Fa				b,c,f,g	Nil	Fell	Undesirable Species		LN/DB/HGR
60335576/TR/406	C5			Leucaena leucocephala	銀合歡	AFCD		4	146	3			air Fai	_		b,c,f,g	Nil	Fell	Undesirable Species		LN/ASC/BKB/COB/WDS
60335576/TR/406	C5			Leucaena leucocephala	銀合歡	AFCD		6	146	3		Poor Fa				b,c,f,g	Nil	Fell	Undesirable Species		LN/ASC/DB/DS
60335576/TR/406	C5			Leucaena leucocephala	銀合歡	AFCD		8	236	4			air Fai			b,c,f,g	Nil	Fell	Undesirable Species		LN/ASC/CLR/DB/HGR
60335576/TR/406	C5			Leucaena leucocephala	銀合歡	AFCD		9	137	4			air Fai			b,c,f,g	Nil	Fell	Undesirable Species		LN/CLR/DB
60335576/TR/406	C5			Leucaena leucocephala	銀合歡	AFCD		9	150	4		Poor Fa				b,c,f,g	Nil	Fell	Undesirable Species		LN/ASC/BKB
60335576/TR/406	C5			Leucaena leucocephala	銀合歡	AFCD		9	150	5		Poor Fa				b,c,f,g	Nil	Fell	Undesirable Species		LN/ASC/XB/DB
60335576/TR/406	C5	T3591		Leucaena leucocephala	銀合歡	AFCD		6	124	3		Poor Fa				b,c,f,g	Nil	Fell	Undesirable Species		LN/ASC/DB/COK
				Leucaena leucocephala	銀合歡	AFCD		13	274	9							Nil	Fell	Undesirable Species Undesirable Species		LN/COB/XB/WDS/DB
60335576/TR/406	C5			Leucaena leucocephala	銀合歡	AFCD		10	124	6						b,c,f,g	Nil	Fell			LN/ASC/DB/DS/CRA
60335576/TR/406	C5				銀合歡	AFCD		6		4			air Fai			b,c,f,g			Undesirable Species		WDS/TB/EPS
60335576/TR/406	C5			Leucaena leucocephala					153				air Fai			b,c,f,g	Nil	Fell	Undesirable Species Nil		
60335576/TR/406	C5	+		Macaranga tanarius Malalausa saiusuti suban Cumingiana	血桐	AFCD		7	245	7		Poor Fa				b,c,f	Nil	Retain			XB/WDS/DB/MT
60335576/TR/407	C5	13415	13415	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		11	503	4	Fair	Poor Fa	air Fai	ır L	.ow	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		COB/DB/RR

	_					I I		SIZE (M)		Ctrustural	Form U	nolth Am	nonity Qui	uitability for	Transplanting	1			
Drawing No.	Contract No.	. Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD SIMAR Slope No.	Height	Trunk DBH (mm)	Spread	condition (Good	(Good (G	Good V Fair (G	alue (Hig	ligh/ edium	Remarks	Conservation Status	Recommendations (Retain	Justification	Remarks Additional Remarks
60335576/TR/407	C5	T3416	T3416	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	(m) 9	398	(m) 4	/ Fair Fair	/ Poor) / F Fair F		Fair /Lo	ow) Low	b,c,d	Nil	/Transplant/Fell)	Direct Conflict with Proposed Road Works	RR
60335576/TR/407	C5	T3417		Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	9	736	4	Fair				Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Footpath	DB/RR
60335576/TR/407		T3418		Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	9	545	3	Fair		-		Low	b,c,d	Nil	Retain	Nil	DB/RR
60335576/TR/407				Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	9	611	4	Fair				Low	b,c,d	Nil	Retain	Nil	DB/HGR/RR
60335576/TR/407		T3420		Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	10	535	4			-			b,c,d b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works	COB/DB/RR
		T3421		Bombax ceiba	木棉	LCSD	10	350						Low		Nil		Direct Cornict with Proposed Road works	LNCOB/RR
60335576/TR/407					耳果相思	LCSD	13	764	4					Low	b,c,f		Retain		
60335576/TR/407	C5	T3422		Acacia auriculiformis	白千層					Fair		-	_	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works	COBWDS/DB/RR
60335576/TR/407		T3423		Melaleuca cajuputi subsp. Cumingiana		LCSD	11	484	4	Fair				Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Cycle Track	COB/RR
60335576/TR/407		T3424		Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	11	510	4	Fair				Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Cycle Track	RR
60335576/TR/407		T3425		Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	11	586	4	Fair			_	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Cycle Track	RR
60335576/TR/407	C5	T3426		Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	11	449	4	Fair				Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works	DB/RR
60335576/TR/407	C5	T3427		Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	10	583	5	Fair		-	_	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works	RR
60335576/TR/407		T3428		Pongamia pinnata	水黃皮	LCSD	6	271	3	Fair		_		Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Cycle Track	TW/ASC/CAV/WDS/RR/COK
60335576/TR/407				Pongamia pinnata	水黃皮	LCSD	7	334	6					Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Cycle Track	ASC/CAV/WDS/DB/EPS/RR
60335576/TR/407	C5	T3430	T3430	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	10	471	4	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works	DB/RR
60335576/TR/407	C5	T3431	T3431	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	9	385	3	Fair	Fair F	air F	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works	RR
60335576/TR/407	C5	T3432	T3432	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	9	452	4	Fair	Fair F	air F	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Cycle Track	RR
60335576/TR/407	C5	T3433	T3433	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	11	516	4	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Cycle Track	DB/RR
60335576/TR/407	C5	T3434	T3434	Bombax ceiba	木棉	LCSD	14	490	4	Fair	Poor F	air F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath	LN/DB/RR
60335576/TR/407	C5	T3435	T3435	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	12	494	4	Fair	Fair F	air F	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Footpath	RR
60335576/TR/407	C5	T3436	T3436	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	9	446	3	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath	COB/RR
60335576/TR/407	C5	T3437	T3437	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	12	707	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	LN/COB/RR
60335576/TR/407	C5	T3438	T3438	Pongamia pinnata	水黃皮	LCSD	4	217	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	LN/WDS/DB/RR
60335576/TR/407	C5	T3439	T3439	Pongamia pinnata	水黄皮	LCSD	4	111	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	LN/DB/RR
60335576/TR/407	C5	T3440	T3440	Pongamia pinnata	水黃皮	LCSD	5	159	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	LN/WDS/DB/RR
60335576/TR/407	C5	T3441	T3441	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	12	389	3	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	DB/RR
60335576/TR/407	C5	T3442	T3442	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	12	592	3	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	XB/RR
60335576/TR/407	C5	T3443	T3443	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	11	455	4	Fair	Fair F	air F	Fair	Low	b,c,d	Nil	Retain	Nil	DB/RR
60335576/TR/407		T3444		Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	10	408	3	Fair				Low	b,c,f	Nil	Retain	Nil	LN/COB/RR
60335576/TR/407		T3445		Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	12	710	3	Fair				Low	b,c,d	Nil	Retain	Nil	DB/RR
60335576/TR/407	C5	T3446		Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	12	615	4	Fair		-		Low	b,c,d	Nil	Retain	Nil	DB/RR
60335576/TR/407	C5	T3447		Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	10	669	4	Fair		-	_	Low	b,c,d b,c,f	Nil	Retain	Nil	COT/RR
		T3448		77	白千層	LCSD	11		4			-	_						DB/RR
60335576/TR/407				Melaleuca cajuputi subsp. Cumingiana				729		Fair		-	_	Low	b,c,d	Nil	Retain	Nil	
60335576/TR/407				Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	9	299	2	Fair				Low	b,c,d	Nil	Retain	Nil	RR
60335576/TR/406				Wodyetia bifurcata	狐尾棕	LCSD	3	96	1			_		Low	b,c,l	Nil	Retain	Nil	•
60335576/TR/406				Wodyetia bifurcata	狐尾棕	LCSD	3	96	1					Low	b,c,l	Nil	Retain	Nil	·
60335576/TR/406	C5			Wodyetia bifurcata	狐尾棕	LCSD	3	96	1	Fair	Fair F	air F	air	Low	b,c,l	Nil	Retain	Nil	·
60335576/TR/406	C5	T3461	T3461	Pterocarpus indicus	紫檀	LCSD	8	490	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	ASC/WDS/DB/TB/EPS/RR
60335576/TR/407	C5	T3462	T3462	Pterocarpus indicus	紫檀	LCSD	7	471	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	ASC/CAV/WDS/DB/TB/RR
60335576/TR/407	C5	T3463	T3463	Pterocarpus indicus	紫檀	LCSD	10	1061	6	Fair	Fair F	air F	air	Low	b,c,d	D - Large Tree	Retain	Nil	RR
60335576/TR/407	C5	T3464	T3464	Pterocarpus indicus	紫檀	LCSD	7	446	3	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	ASC/WDS/RR
60335576/TR/407	C5	T3465	T3465	Pterocarpus indicus	紫檀	LCSD	10	815	5	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	WDS/RR
60335576/TR/407	C5	T3466	T3466	Pterocarpus indicus	紫檀	LCSD	10	478	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	ASC/WDS/RR/COK
60335576/TR/407	C5	T3467	T3467	Pterocarpus indicus	紫檀	LCSD	7	331	4	Fair	Poor F	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works	TW/ASC/WDS/RR/COK
60335576/TR/407	C5	T3468	T3468	Pterocarpus indicus	紫檀	LCSD	10	736	6	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works	RR/WDS
60335576/TR/407	C5	T3469	T3469	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	11	1003	6	Fair	Fair F	air F	air	Low	b,c,d	D - Large Tree	Retain	Nil	WDS
60335576/TR/407	C5	T3470	T3470	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	10	952	5	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil	ASC/WDS/RR
60335576/TR/407	C5	T3471	T3471	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	9	790	5	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	DB/RR
60335576/TR/407	C5			Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	11	344	4	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	RR
60335576/TR/407				Albizia lebbeck	大葉合歡	LCSD	10	634	6					Low	b,c,f	Nil	Retain	Nil	LN/ASC/DB/DS/HGR/RR
60335576/TR/407	-			Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	9	484	4	Fair				Low	b,c,d	Nil	Retain	Nil	DS/GR/ER/RR
60335576/TR/407				Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	8	248	3					Low	b,c,f	Nil	Retain	Nii	COT/ER/RR
60335576/TR/407				Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	9	990	6					Low	b,c,d	Nil	Retain	Nil	BKB/DB/DS/GR/RR
				Albizia lebbeck	大葉合歡	LCSD	8	753	7							Nil	Retain	Nil	COTWDS/DB/DS/RR
60335576/TR/407														Low	b,c,f				
60335576/TR/407				Casuarina equisetifolia	木麻黃	LCSD	10	350	4	Fair				Low	b,c,d	Nil	Retain	Nil	DB/RR
60335576/TR/407	C5	134/9	134/9	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	5	223	3	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil	RR

Drawing No.	Contract No.	. Tree No.	Photo No. Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No. Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	Structural condition (Good / Fair	Form Health (Good (Good / Fair / Fair / Poor) / Poor)	Value (Good	(High/ Medium	r Transplanting Remarks	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/407	C5	T3480	T3480 Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	12	1217	10	Fair	Poor Fair		/Low) Low	b,c,f	D - Large Tree	Retain	Nil		WDS/DS/MT/RR
60335576/TR/407	C5	T3481	T3481 Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	11	1427	9	Fair	Poor Fair	Fair	Low	b,c,f	D - Large Tree	Retain	Nil		DB/DS/MT/RR
60335576/TR/406	C5	T3485	T3485 Lagerstroemia speciosa	大花紫薇	LCSD	7	271	6	Fair	Fair Fair	Fair	Medium	-	Nil	Transplant	Direct Conflict with Proposed Footbridge		-
60335576/TR/407	C5	T3501	T3501 Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	9	446	4	Fair	Fair Fair	Fair	Low	b,c,d	Nil	Retain	Nil		RR
60335576/TR/407	C5	T3502	T3502 Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	7	513	4	Fair	Poor Fair	Fair	Low	b,c,f	Nil	Retain	Nil		ASC/RR
60335576/TR/407	C5	T3503	T3503 Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	7	299	3	Fair	Fair Fair	Fair	Low	b,c,d	Nil	Retain	Nil		RR
60335576/TR/407	C5	T3504	T3504 Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	7	213	2	Fair	Fair Fair	Fair	Low	b,c,d	Nil	Retain	Nil		RR
60335576/TR/407	C5	T3505	T3505 Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	6	159	2	Fair	Fair Fair	Fair	Low	b,c,d	Nil	Retain	Nil		RR
60335576/TR/407	C5	T3506	T3506 Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	8	592	4	Fair	Fair Fair	Fair	Low	b,c,d	Nil	Retain	Nil		RR
60335576/TR/407	C5		T3507 Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	4	96	2	Fair	Poor Fair	Fair	Low	b,c,f	Nil	Retain	Nil		RR
60335576/TR/407	C5	T3508	T3508 Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	7	248	2	Fair	Fair Fair	Fair	Low	b,c,d	Nil	Retain	Nil		RR
60335576/TR/407	C5		T3509 Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	7	239	2	Fair	Fair Fair		Low	b,c,d	Nil	Retain	Nil		RR
60335576/TR/407	C5		T3510 Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	7	258	3	Fair	Fair Fair		Low	b,c,d	Nil	Retain	Nil		RR
60335576/TR/407	C5		T3511 Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	6	217	2	Fair	Fair Fair		Low	b,c,d	Nil	Retain	Nil		RR
60335576/TR/407	C5		T3512 Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	8	331	4	Fair	Poor Fair		Low	b,c,f	Nil	Retain	Nil		LN/RR
60335576/TR/407	C5	T3513	7	白千層	LCSD	7	726	4	Fair	Fair Fair		Low	b,c,d	Nil	Retain	Nil		DB/RR
60335576/TR/407	C5	T3514		白千層	LCSD	7	232	2	Fair	Fair Fair		Low	b,c,d	Nil	Retain	Nil .		RR
60335576/TR/407	C5		T3515 Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	8	318	3	Fair	Fair Fair		Low	b,c,d	Nil	Retain	Nil		RR
60335576/TR/407	C5		T3516 Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	7	306	2	Fair	Fair Fair		Low	b,c,d	Nil	Retain	Nil		RR
60335576/TR/407			T3517 Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	5	159	2		Fair Fair		Low	b,c,d	Nil	Retain	Nil		RR
	C5		T3518 Melaleuca cajuputi subsp. Cumingiana	白千層					Fair						Retain	Nil		RR
60335576/TR/407	C5		7	白千層	LCSD	12	783	4	Fair	Fair Fair		Low	b,c,d	Nil				
60335576/TR/407	C5		T3519 Melaleuca cajuputi subsp. Cumingiana		LCSD	11	774	4	Fair	Poor Fair		Low	b,c,f	Nil	Retain	Nil		COB/RR
60335576/TR/407	C5		T3520 Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	11	615	4	Fair	Poor Fair		Low	b,c,f	Nil	Retain	Nil		COB/RR
60335576/TR/407	C5	T3521		白千層	LCSD	6	414	3	Fair	Fair Fair		Low	b,c,d	Nil	Retain	Nil		DS/HGR/RR
60335576/TR/407	C5		T3522 Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	7	331	2	Fair	Poor Fair		Low	b,c,f	Nil	Retain	Nil		LN/RR
60335576/TR/407	C5	T3523		白千層	LCSD	8	261	2	Fair	Fair Fair		Low	b,c,d	Nil	Retain	Nil		RR
60335576/TR/407	C5	T3524	7	白千層	LCSD	7	182	2	Fair	Fair Fair		Low	b,c,d	Nil	Retain	Nil		RR
60335576/TR/407	C5	T3525		白千層	LCSD	9	522	3	Fair	Poor Fair	Fair	Low	b,c,f	Nil	Retain	Nil		COB/RR
60335576/TR/407	C5		T3526 Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	10	583	4	Fair	Poor Fair	Fair	Low	b,c,f	Nil	Retain	Nil		COB/RR
60335576/TR/407	C5	T3527	T3527 Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	10	513	4	Fair	Poor Fair	Fair	Low	b,c,f	Nil	Retain	Nil		COB/RR
60335576/TR/407	C5	T3528	T3528 Chukrasia tabularis	麻楝	LCSD	10	223	3	Fair	Poor Fair	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/RR
60335576/TR/407	C5	T3529	T3529 Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	10	471	3	Fair	Fair Fair	Fair	Low	b,c,d	Nil	Retain	Nil		RR
60335576/TR/407	C5	T3530	T3530 Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	11	643	3	Fair	Poor Fair	Fair	Low	b,c,f	Nil	Retain	Nil		COB/RR
60335576/TR/407	C5	T3531	T3531 Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	10	471	3	Fair	Fair Fair	Fair	Low	b,c,d	Nil	Retain	Nil		RR
60335576/TR/407	C5	T3532	T3532 Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	10	414	3	Fair	Fair Fair	Fair	Low	b,c,d	Nil	Retain	Nil		RR
60335576/TR/407	C5	T3533	T3533 Chukrasia tabularis	麻楝	LCSD	8	213	3	Fair	Poor Fair	Fair	Low	b,c,f	Nil	Retain	Nil		LN/ASC/RR
60335576/TR/407	C5	T3534	T3534 Chukrasia tabularis	麻楝	LCSD	10	255	3	Fair	Fair Fair	Fair	Low	b,c,d	Nil	Retain	Nil		RR
60335576/TR/407	C5	T3535	T3535 Chukrasia tabularis	麻楝	LCSD	8	303	3	Fair	Poor Fair	Fair	Low	b,c,f	Nil	Retain	Nil		LN/ASC/RR
60335576/TR/407	C5	T3536	T3536 Chukrasia tabularis	麻楝	LCSD	8	255	3	Fair	Poor Fair	Fair	Low	b,c,f	Nil	Retain	Nil		ASC/WDS/RR
60335576/TR/407	C5	T3537	T3537 Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	8	420	4	Fair	Fair Fair	Fair	Low	b,c,d	Nil	Retain	Nil		WDS/DB/RR
60335576/TR/407	C5	T3538	T3538 Chukrasia tabularis	麻楝	LCSD	9	404	5	Fair	Fair Fair	Fair	Low	b,c,d	Nil	Retain	Nil		RR
60335576/TR/407	C5	T3539	T3539 Lagerstroemia indica	紫薇	LCSD	3	96	1	Fair	Poor Fair	Fair	Low	b,c,f	Nil	Retain	Nil		LN/ASC/RR
60335576/TR/408	C5	T1337	T1337 Bischofia javanica	秋楓	AFCD	8	382	6	Fair	Poor Fair	Fair	Low	b,c,f	Nil	Retain	Nil		ASC/DB/COB
60335576/TR/408	C5	T1338	T1338 Bischofia javanica	秋楓	AFCD	8	334	6	Fair	Poor Fair	Fair	Low	b,c,f	Nil	Retain	Nil		ASC/DB/COB/WDS
60335576/TR/408	C5	T1339	T1339 Bischofia javanica	秋楓	AFCD	8	360	6	Fair	Poor Fair	Fair	Low	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/408	C5	T1340	T1340 Bischofia javanica	秋楓	AFCD	8	363	6	Fair	Poor Fair	Fair	Low	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/408	C5	T1341	T1341 Bischofia javanica	秋楓	AFCD	8	490	6	Fair	Poor Fair	Fair	Low	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/408	C5	T1342	T1342 Bischofia javanica	秋楓	AFCD	8	503	6	Fair	Poor Fair	Fair	Low	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/408	C5	T1343	T1343 Bischofia javanica	秋楓	AFCD	8	379	6	Fair	Poor Fair	Fair	Low	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/408	C5	T1344	T1344 Celtis sinensis	朴樹	AFCD	7	414	5	Fair	Poor Fair	Fair	Low	b,c,f	Nil	Retain	Nil		ASC/DB/ER
60335576/TR/408	C5	T1345	T1345 Ilex rotunda	鐵冬青	AFCD	3	134	1	Fair	Poor Fair	Fair	Low	b,c,f	Nil	Retain	Nil		CAV/DB
60335576/TR/408	C5	T1346	T1346 Callistemon viminalis	串錢柳	AFCD	5	121	2	Fair	Poor Fair	Fair	Low	b,c,f	Nil	Retain	Nil		ASC/DB/COB
60335576/TR/407	C5		T3540 Lagerstroemia indica	紫薇	LCSD	3	102	2	Fair	Poor Fair		Low	b,c,f	Nil	Retain	Nil		LN/RR
60335576/TR/407	C5		T3541 Lagerstroemia indica	紫薇	LCSD	4	96	2	Fair	Poor Fair		Low	b,c,f	Nil	Retain	Nil		LN/RR/COK
60335576/TR/406	C5		T3542 Lagerstroemia indica	紫薇	LCSD	4	99	2	Fair	Fair Fair		Medium	-	Nil	Transplant	Direct Conflict with Proposed Road Works		-
60335576/TR/406	C5		T3543 Lagerstroemia indica	紫薇	LCSD	4	111	2	Fair	Poor Fair		Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/TW
		1	1.5			<u> </u>			1				-,-,-				1	

Drawing No.	Contract No	o. Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	condition (Good	(Good (G	Good Val	lue (H	uitability for ligh/ edium ow)	Transplanting Remarks	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/408	C5	T3248	T3248	Callistemon viminalis	串錢柳	AFCD		3	118	2				air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/COK
60335576/TR/408	C5	T3249	T3249	Elaeocarpus hainanensis	水石榕	AFCD		4	159	2	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC
60335576/TR/408	C5	T3250	T3250	Elaeocarpus hainanensis	水石榕	AFCD		5	194	3	Fair	Poor F	Fair Fa	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/DB/COK
60335576/TR/408	C5	T3251	T3251	Elaeocarpus hainanensis	水石榕	AFCD		5	153	3		Poor F		air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC
60335576/TR/406	C5	T3544		Lagerstroemia indica	紫薇	LCSD		4	102	2				air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/LN/WDS/RR
60335576/TR/406	C5	T3545		Lagerstroemia indica	紫薇	LCSD		4	102	2				air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/RR
		T3546		Lagerstroemia indica	紫薇	LCSD		4	105	2				_			Nil	Fell	Direct Conflict with Proposed Road Works		ASC/RR
60335576/TR/406	C5													_	Low	b,c,f			·		
60335576/TR/413	C5	T4331		Khaya senegalensis	非洲棟	LCSD		7	360	4				air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		COT/DB/HGR
60335576/TR/413	C5	T4332		Acacia auriculiformis	耳果相思	LCSD		6	392	4				air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC/XB/WDS/COK
60335576/TR/413	C5	T4333		Khaya senegalensis	非洲棟	LCSD		8	408	4	Fair	Poor F	Fair Fa	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/408	C5	T3258	T3258	Elaeocarpus hainanensis	水石榕	AFCD		4	127	2	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/WDS/DB
60335576/TR/408	C5	T3259	T3259	Elaeocarpus hainanensis	水石榕	AFCD		4	191	4	Fair	Poor F	Fair Fa	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC
60335576/TR/408	C5	T3260	T3260	Elaeocarpus hainanensis	水石榕	AFCD		5	226	4	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC/COB/COK
60335576/TR/408	C5	T3261	T3261	Elaeocarpus hainanensis	水石榕	AFCD		5	169	3	Fair	Poor F	Fair Fa	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/408	C5	T3262	T3262	Elaeocarpus hainanensis	水石榕	AFCD		4	121	2	Fair	Poor F	Fair Fa	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC/CAV
60335576/TR/408	C5	T3263	T3263	Callistemon viminalis	串錢柳	AFCD		4	96	2	Fair	Poor F	Fair Fa	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC/DB
60335576/TR/408	C5	T3264	T3264	Elaeocarpus hainanensis	水石榕	AFCD		5	118	4	Fair	Poor F	Fair Fa	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/DB
60335576/TR/401	C5	T4438	T4438	Senna siamea	鐵刀木	LCSD		9	420	4	Fair	Fair F	air Fa	air	Low	b,c,d	Nil	Retain	Nil		BKB/CAV/DB/DS/HGR
60335576/TR/401	C5	T4439	T4439	Bischofia javanica	秋楓	LCSD		3	127	2	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		ASC/WDS/EPS
60335576/TR/401	C5	T4440	T4440	Bischofia javanica	秋楓	LCSD		5	420	3	Fair	Fair F	air Fa	air	Low	b,c,d	Nil	Retain	Nil		DB/HGR
60335576/TR/401	C5	T4441	T4441	Senna siamea	鐵刀木	LCSD		8	401	5	Fair	Poor F	Fair Fa	air	Low	b,c,f	Nil	Retain	Nil		LN/ASC/BKB/CAV/XB/WDS/DB/DS
60335576/TR/401	C5	T4442	T4442	Bombax ceiba	木棉	LCSD		7	156	2	Fair	Poor F	Fair Fa	air	Low	b,c,f	Nil	Retain	Nil		LN/ASC/XB
60335576/TR/408	C5	T3270		Elaeocarpus hainanensis	水石榕	AFCD		5	175	3			Fair Fa		Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC
60335576/TR/408	C5	T3271		Elaeocarpus hainanensis	水石榕	AFCD		3	153	2				air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC/DB
					水石榕	AFCD		5									Nil	Fell	<u> </u>		
60335576/TR/408	C5	T3272		Elaeocarpus hainanensis					131	2				air	Low	b,c,f			Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/408	C5	T3273		Elaeocarpus hainanensis	水石榕	AFCD		3	96	2				air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC
60335576/TR/401	C5	T4443		Bauhinia purpurea	紅花羊蹄甲	LCSD		6	127	3		-	Fair Fa	_	Low	b,c,f	Nil	Retain	Nil		ASC/DB/HGR
60335576/TR/401	C5	T4444	T4444	Bauhinia purpurea	紅花羊蹄甲	LCSD		7	166	3	Fair	Fair F	air Fa	air	Low	b,c,d	Nil	Retain	Nil		CAV/XB/DB/HGR
60335576/TR/401	C5	T4445	T4445	Eucalyptus tereticornis	細葉桉	LCSD		10	338	4	Fair	Fair F	Fair Fa	air	Low	b,c,d	Nil	Retain	Nil		DB
60335576/TR/401	C5	T4446	T4446	Delonix regia	鳳凰木	LCSD		5	191	3	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		WDS/DB/COK
60335576/TR/408	C5	T3278	T3278	Elaeocarpus hainanensis	水石榕	AFCD		5	197	3	Fair	Poor F	Fair Fa	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC
60335576/TR/408	C5	T3279	T3279	Elaeocarpus hainanensis	水石榕	AFCD		4	105	2	Fair	Poor F	Fair Fa	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC/COK
60335576/TR/408	C5	T3280	T3280	Elaeocarpus hainanensis	水石榕	AFCD		4	159	3	Fair	Poor F	Fair Fa	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC/DB/COK
60335576/TR/401	C5	T4447	T4447	Delonix regia	鳳凰木	LCSD		8	354	4	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		LN/DB/COK
60335576/TR/401	C5	T4448	T4448	Senna siamea	鐵刀木	LCSD		10	471	5	Fair	Fair F	Fair Fa	air	Low	b,c,d	Nil	Retain	Nil		CAV/XB/WDS/DB/EPS
60335576/TR/401	C5	T4449	T4449	Bischofia javanica	秋楓	LCSD		7	162	3	Fair	Fair F	Fair Fa	air	Low	b,c,d	Nil	Retain	Nil		-
60335576/TR/401	C5	T4450	T4450	Macaranga tanarius	血桐	LCSD		4	161	3	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		LN/DB
60335576/TR/401	C5	T4451	T4451	Delonix regia	鳳凰木	LCSD		8	274	4	Fair	Poor F	Fair Fa	air	Low	b,c,f	Nil	Retain	Nil		LN/ASC/DB/DS
60335576/TR/401	C5	T4452	T4452	Eucalyptus tereticornis	細葉桉	LCSD		9	436	4	Fair	Fair F	air Fa	air	Low	b,c,d	Nil	Retain	Nil		BKB/DB/DS/HGR
60335576/TR/408	C5	T3287	T3287	Callistemon viminalis	串錢柳	AFCD		3	111	2	Fair	Poor F	Fair Fa	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC
60335576/TR/401	C5			Acacia confusa	台灣相思	LCSD		6	318	8			Fair Fa	_	Low	b,c,f	Nil	Retain	Nil		ASC/COT/XB/DB
60335576/TR/408				Callistemon viminalis	串錢柳	AFCD		4	121	2		Poor F		_	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC
60335576/TR/408	C5			Chukrasia tabularis	麻楝	LCSD		4	121	2		Poor F			Low	b,c,f	Nil	Fell	· · · · · · · · · · · · · · · · · · ·		ASC
					台灣相思	LCSD								_					Direct Conflict with Proposed Noise Barrier		
60335576/TR/401	C5			Acacia confusa				8	369	4		Poor F		_	Low	b,c,f	Nil	Retain	Nil		LN/COT/DB/DS
60335576/TR/401	C5			Eucalyptus tereticornis	細葉桉	LCSD		12	331	2			Fair Fa		Low	b,c,d	Nil	Retain	Nil		DB
60335576/TR/401	C5			Celtis sinensis	朴樹	LCSD		7	229	4			Fair Fa		Low	b,c,f	Nil	Retain	Nil		LN/WDS/DB
60335576/TR/401	C5			Macaranga tanarius	血桐	HyD	3SW-A/F38	7	217	3	Fair	Poor F	Fair Fa	air	Low	b,c,f,h	Nil	Retain	Nil		ASC
60335576/TR/401	C5	T4463	T4463	Delonix regia	鳳凰木	LCSD		8	334	4	Fair	Poor F	Fair Fa	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		COT/ASC/DB
60335576/TR/401	C5	T4464	T4464	Bischofia javanica	秋楓	LCSD		7	223	3	Fair	Fair F	Fair Fa	air N	Medium	-	Nil	Transplant	Direct Conflict with Proposed Footpath		-
60335576/TR/401	C5	T4465	T4465	Bischofia javanica	秋楓	LCSD		6	322	3	Fair	Poor F	air Fa	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		RR
60335576/TR/401	C5	T4476	T4476	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		5	236	2	Fair	Fair F	Fair Fa	air N	Medium	-	Nil	Transplant	Direct Conflict with Proposed Footpath		-
60335576/TR/401	C5	T4477	T4477	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		6	223	2	Fair	Fair F	Fair Fa	air N	Medium	-	Nil	Transplant	Direct Conflict with Proposed Footpath		-
60335576/TR/401	C5	T4478	T4478	Eucalyptus urophylla	尾葉桉	LCSD		10	768	5	Fair	Fair F	Fair Fa	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Footpath		DB/HGR/GR
60335576/TR/401	C5	T4479	T4479	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		7	201	2	Fair	Fair F	Fair Fa	air N	Medium	-	Nil	Transplant	Direct Conflict with Proposed Road Works		-
60335576/TR/401	C5	T4480	T4480	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		5	175	2	Fair	Fair F	air Fa	air N	Medium	-	Nil	Transplant	Direct Conflict with Proposed Road Works		-
60335576/TR/401	C5			Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		6	185	2					Medium		Nil	Transplant	Direct Conflict with Proposed Road Works		-
311130.0,110401	- 55		1.0.		1		L	_		-				10							

Drawing No.	Contract No	lo. Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	condition (Good		od Valu air (Goo	e (High/ d Medium	y for Transplantin Remarks	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/401	C5	T4482	T4482	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		5	150	2		Fair Fa			m -	Nil	Transplant	Direct Conflict with Proposed Road Works		
60335576/TR/401	C5	T4483	T4483	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		11	347	2	Fair	Poor Fa	ir Fair	r Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		COB
60335576/TR/401	C5	T4484		Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		10	360	2		Poor Fa			_	Nil	Fell	Direct Conflict with Proposed Road Works		COB
60335576/TR/401	C5	T4485		Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		11	350	2		Poor Fa			+	Nil	Fell	Direct Conflict with Proposed Footpath		COB
60335576/TR/401	C5	T4486		Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		7	255	2	Fair	Fair Fa				Nil	Retain	Nil		-
		T4487		Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		7	347	2		_		-			Retain	Nil		
60335576/TR/401	C5				尾葉桉							Fair Fa				Nil				<u> </u>
60335576/TR/401	C5	T4488		Eucalyptus urophylla		LCSD		11	538	5		Fair Fa				Nil	Fell	Direct Conflict with Proposed Noise Barrier		•
60335576/TR/401	C5	T4489		Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		3	96	2		Fair Fa				Nil	Transplant	Direct Conflict with Proposed Noise Barrier		-
60335576/TR/401	C5	T4490	T4490	Chukrasia tabularis	麻棟	LCSD		4	172	3	Fair	Fair Fa	ir Fair	r Mediu	m -	Nil	Transplant	Direct Conflict with Proposed Noise Barrier		-
60335576/TR/401	C5	T4491	T4491	Eucalyptus urophylla	尾葉桉	LCSD		13	462	3	Fair	Fair Fa	ir Fair	r Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Noise Barrier		DB
60335576/TR/401	C5	T4492	T4492	Eucalyptus urophylla	尾葉桉	LCSD		13	439	3	Fair	Fair Fa	ir Fair	r Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Noise Barrier		DB
60335576/TR/401	C5	T4493	T4493	Eucalyptus urophylla	尾葉桉	LCSD		10	503	4	Fair	Fair Fa	ir Fair	r Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Noise Barrier		-
60335576/TR/401	C5	T4494	T4494	Chukrasia tabularis	麻楝	LCSD		4	111	2	Fair	Fair Fa	ir Fair	r Mediu	m -	Nil	Transplant	Direct Conflict with Proposed Noise Barrier		-
60335576/TR/401	C5	T4495	T4495	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		7	201	2	Fair	Fair F	air Fai	r Mediu	m -	Nil	Transplant	Direct Conflict with Proposed Noise Barrier		-
60335576/TR/401	C5	T4496	T4496	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		11	303	2	Fair	Fair F	air Fair	r Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Noise Barrier		-
60335576/TR/401	C5	T4497	T4497	Archontophoenix alexandrae	假檳榔	LCSD		4	134	1	Fair	Fair Fa	ir Fair	r Low	b,c,l	Nil	Retain	Nil		-
60335576/TR/401	C5	T4498	T4498	Archontophoenix alexandrae	假檳榔	LCSD		6	153	1	Fair	Fair Fa	ir Fair	r Low	b,c,l	Nil	Retain	Nil		•
60335576/TR/401	C5	T4499	T4499	Archontophoenix alexandrae	假檳榔	LCSD		5	159	1	Fair	Fair Fa	ir Fair	r Low	b,c,l	Nil	Retain	Nil		
60335576/TR/401	C5	T4500	T4500	Archontophoenix alexandrae	假檳榔	LCSD		6	162	1	Fair	Fair Fa	ir Fair	r Low	b,c,l	Nil	Retain	Nil		-
60335576/TR/401	C5	T4501	T4501	Archontophoenix alexandrae	假檳榔	LCSD		6	159	1	Fair	Fair Fa	ir Fair	r Low	b,c,l	Nil	Retain	Nil		-
60335576/TR/401	C5	T4502	T4502	Archontophoenix alexandrae	假檳榔	LCSD		6	169	1		Fair Fa	ir Fair			Nil	Retain	Nil		-
60335576/TR/408	C5	T3352		Lagerstroemia speciosa	大花紫薇	AFCD		6	153	4		Poor Fa				Nil	Retain	Nil		ASC
60335576/TR/408	C5	T3353		Lagerstroemia speciosa	大花紫薇	AFCD		6	115	2		Poor Fa				Nil	Retain	Nil		ASC
				-								_		-	-					
60335576/TR/408	C5	T3354		Lagerstroemia speciosa	大花紫薇	AFCD		6	159	2		Fair Fa				Nil	Retain	Nil		-
60335576/TR/408	C5	T3355		Lagerstroemia speciosa	大花紫薇	AFCD		5	127	2		Fair Fa			_	Nil	Retain	Nil		•
60335576/TR/408	C5	T3356		Lagerstroemia speciosa	大花紫薇	AFCD		4	124	2	Fair	Fair Fa	ir Fair	r Mediu	m -	Nil	Retain	Nil		-
60335576/TR/408	C5	T3357	T3357	Lagerstroemia speciosa	大花紫薇	AFCD		3	108	1	Fair	Poor Fa	ir Fair	r Low	b,c,f	Nil	Retain	Nil		DBK
60335576/TR/401	C5	T4503	T4503	Archontophoenix alexandrae	假檳榔	LCSD		5	153	1	Fair	Fair Fa	ir Fair	r Low	b,c,l	Nil	Retain	Nil		-
60335576/TR/401	C5	T4504	T4504	Archontophoenix alexandrae	假檳榔	LCSD		5	140	1	Fair	Fair Fa	ir Fair	r Low	b,c,l	Nil	Retain	Nil		-
60335576/TR/401	C5	T4505	T4505	Archontophoenix alexandrae	假檳榔	LCSD		7	166	1	Fair	Fair Fa	ir Fair	r Low	b,c,l	Nil	Retain	Nil		-
60335576/TR/408	C5	T3361	T3361	Araucaria heterophylla	異葉南洋杉	AFCD		5	140	2	Fair	Fair F	air Fai	r Low	b,c	Nil	Retain	Nil		-
60335576/TR/401	C5	T4506	T4506	Archontophoenix alexandrae	假檳榔	LCSD		6	229	1	Fair	Fair Fa	ir Fair	r Mediu	m -	Nil	Transplant	Direct Conflict with Proposed Road Works		-
60335576/TR/401	C5	T4507	T4507	Archontophoenix alexandrae	假檳榔	LCSD		6	175	1	Fair	Fair Fa	ir Fair	r Mediu	m -	Nil	Transplant	Direct Conflict with Proposed Road Works		-
60335576/TR/401	C5	T4508	T4508	Archontophoenix alexandrae	假檳榔	LCSD		4	131	1	Fair	Fair Fa	ir Fair	r Mediu	m -	Nil	Transplant	Direct Conflict with Proposed Road Works		-
60335576/TR/408	C5	T3365	T3365	Archontophoenix alexandrae	假檳榔	AFCD		5	156	1	Fair	Fair Fa	ir Fair	r Low	b,c,l	Nil	Retain	Nil		
60335576/TR/408	C5	T3366	T3366	Lagerstroemia speciosa	大花紫薇	AFCD		2	99	1	Fair	Poor Po	or Fair	r Low	b,c,f	Nil	Retain	Nil		DBK
60335576/TR/408	C5			Lagerstroemia speciosa	大花紫薇	AFCD		5	96	1		Poor Po				Nil	Retain	Nil		DBK
60335576/TR/408	C5			Lagerstroemia speciosa	大花紫薇	AFCD		4	105	2		Poor Fa				Nil	Retain	Nil		CAV/WDS
60335576/TR/408	C5		+	Lagerstroemia speciosa	大花紫薇	AFCD		3	102	1		Poor Fa				Nil	Retain	Nil		WDS/TB
60335576/TR/408				Lagerstroemia speciosa	大花紫薇	AFCD		3	96	1						Nil	Retain	Nil		WDS
												Poor Fa								WDS
60335576/TR/408				Lagerstroemia speciosa	大花紫薇	AFCD		3	99	1		Fair Fa				Nil	Retain	Nil		•
60335576/TR/408			1	Lagerstroemia speciosa	大花紫薇	AFCD		3	105	2		Poor Fa				Nil	Retain	Nil		ASC
60335576/TR/408				Lagerstroemia speciosa	大花紫薇	AFCD		4	156	4			ir Fair	r Low	b,c,d	Nil	Retain	Nil		-
60335576/TR/408	C5			Crateva unilocularis	樹頭菜	AFCD		5	223	3	Fair	Fair Fa	ir Fair	r Low	b,c,d	Nil	Retain	Nil		-
60335576/TR/408	C5	T3375	T3375	Lagerstroemia speciosa	大花紫薇	AFCD		3	96	1	Fair	Poor Fa	ir Fair	r Low	b,c,f	Nil	Retain	Nil		CRA
60335576/TR/408	C5	T3376	T3376	Lagerstroemia speciosa	大花紫薇	AFCD		3	96	1	Fair	Fair Po	or Fair	r Low	b,c,f	Nil	Retain	Nil		DB
60335576/TR/401	C5	T4509	T4509	Archontophoenix alexandrae	假檳榔	LCSD		5	159	1	Fair	Fair Fa	ir Fair	r Mediu	m -	Nil	Transplant	Direct Conflict with Proposed Road Works		-
60335576/TR/401	C5	T4510	T4510	Archontophoenix alexandrae	假檳榔	LCSD		5	178	1	Fair	Fair F	air Fai	r Mediu	m -	Nil	Transplant	Direct Conflict with Proposed Road Works		-
60335576/TR/401	C5	T4511	T4511	Archontophoenix alexandrae	假檳榔	LCSD		5	156	1	Fair	Fair Fa	ir Fair	r Mediu	m -	Nil	Transplant	Direct Conflict with Proposed Road Works		-
60335576/TR/408	C5	T3380	T3380	Lagerstroemia speciosa	大花紫薇	AFCD		3	96	1	Fair	Poor Fa	ir Fair	r Low	b,c,f	Nil	Retain	Nil		WDS
60335576/TR/408	C5	T3381	T3381	Lagerstroemia speciosa	大花紫薇	AFCD		3	96	1	Fair	Poor Fa	ir Fair	r Low	b,c,f	Nil	Retain	Nil		WDS/DB
60335576/TR/401	C5			Archontophoenix alexandrae	假檳榔	LCSD		7	159	1		Fair Fa				Nil	Transplant	Direct Conflict with Proposed Road Works		-
60335576/TR/401	C5			Archontophoenix alexandrae	假檳榔	LCSD		5	210	1			ir Fair			Nil	Transplant	Direct Conflict with Proposed Road Works		-
60335576/TR/408				Melaleuca cajuputi subsp. Cumingiana	白千層	AFCD		10	1274	5			ir Fair			D - Large Tree	Retain	Nii		ASC/CAV/COT/WDS
60335576/TR/401	C5			Archontophoenix alexandrae	假檳榔	LCSD		4	127	1		Fair Fa				Nil Nil	Transplant	Direct Conflict with Proposed Road Works		-
60335576/TR/401	C5		1	Archontophoenix alexandrae	假檳榔	LCSD		3	137	1			ii Faii			Nil	Transplant	· · · · · · · · · · · · · · · · · · ·		
00000010/1R/401	Co	14015	14010	голопорновніх анханитав	IFA 194 INF	LOGD			137	'	rali	all F	Fall	ivieulu	<u> </u>	INII	rranspiant	Direct Conflict with Proposed Road Works		-

Drawing No.	Contract No.	. Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	condition (Good	Good (Good V Fair (G	alue (Suitability for (High/ Medium	Transplanting Remarks	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks Additional Remarks
60335576/TR/401	C5	T4516	T4516	Archontophoenix alexandrae	假檳榔	LCSD	5	162	1		Poor) / Fair		Fair /	Medium		Nil	Transplant	Direct Conflict with Proposed Road Works	
60335576/TR/401	C5	T4517	T4517	Archontophoenix alexandrae	假檳榔	LCSD	6	172	1					Medium		Nil	Transplant	Direct Conflict with Proposed Road Works	
60335576/TR/401		T4518		Archontophoenix alexandrae	假檳榔	LCSD	5	153	1					Medium		Nil	Transplant	Direct Conflict with Proposed Road Works	
60335576/TR/401		T4519		Archontophoenix alexandrae	假檳榔	LCSD	4	150	1					Medium		Nil	Transplant	Direct Conflict with Proposed Road Works	
60335576/TR/401	C5	T4520		Archontophoenix alexandrae	假檳榔	LCSD	8	178	1					Medium		Nil	Transplant	Direct Conflict with Proposed Road Works	
60335576/TR/401	C5	T4521	T4521	Archontophoenix alexandrae	假檳榔	LCSD	8	156	1					Medium		Nil	Transplant	Direct Conflict with Proposed Road Works	
60335576/TR/401	C5	T4522		Archontophoenix alexandrae	假檳榔	LCSD	6	185	1	Fair				Medium	_	Nil	Transplant	Direct Conflict with Proposed Road Works	
60335576/TR/401	C5	T4523		Archontophoenix alexandrae	假檳榔	LCSD	6	217	1				-	Medium		Nil	Transplant	Direct Conflict with Proposed Road Works	
60335576/TR/401		T4524		Chukrasia tabularis	麻楝	LCSD	4	134	3					Medium		Nil	Transplant	·	
		T4525		Eucalyptus urophylla	尾葉桉	LCSD	10	455	5				air			Nil	Fell	Direct Conflict with Proposed Noise Barrier Direct Conflict with Proposed Noise Barrier	DB/HGR
60335576/TR/401	C5				尾葉桉								-	Low	b,c,d			•	DB/HGR
60335576/TR/401	C5	T4526		Eucalyptus urophylla	白千層	LCSD	10 7	481	5				air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Noise Barrier	DB/HGK
60335576/TR/401	C5	T4527		Melaleuca cajuputi subsp. Cumingiana		LCSD		207	1		-		-	Medium	-	Nil	Transplant	Direct Conflict with Proposed Noise Barrier	·
60335576/TR/401	C5	T4528		Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	7	146	1				-	Medium	-	Nil	Transplant	Direct Conflict with Proposed Noise Barrier	·
60335576/TR/401		T4529		Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	5	146	1		-			Medium	-	Nil	Transplant	Direct Conflict with Proposed Noise Barrier	·
60335576/TR/401	C5	T4530		Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	4	96	1				-	Medium	-	Nil	Transplant	Direct Conflict with Proposed Noise Barrier	·
60335576/TR/401	C5	T4531	T4531	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	8	239	2					Medium	-	Nil	Transplant	Direct Conflict with Proposed Noise Barrier	-
60335576/TR/401	C5	T4532		Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	5	111	2	Fair	Fair	Fair F	air	Medium	-	Nil	Transplant	Direct Conflict with Proposed Noise Barrier	•
60335576/TR/401	C5	T4533	T4533	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	4	111	2	Fair	Fair	Fair F	air	Medium	-	Nil	Transplant	Direct Conflict with Proposed Noise Barrier	•
60335576/TR/401	C5	T4534		Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	4	118	2				-	Medium	-	Nil	Transplant	Direct Conflict with Proposed Noise Barrier	•
60335576/TR/401	C5	T4535	T4535	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	6	99	2	Fair	Fair	Fair F	air	Medium	-	Nil	Transplant	Direct Conflict with Proposed Noise Barrier	•
60335576/TR/401	C5	T4536	T4536	Eucalyptus urophylla	尾葉桉	LCSD	11	554	4	Fair	Fair	Fair F	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Noise Barrier	DB
60335576/TR/401	C5	T4537	T4537	Eucalyptus urophylla	尾葉桉	LCSD	10	424	4	Fair	Fair	Fair F	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Noise Barrier	DB/HGR
60335576/TR/401	C5	T4538	T4538	Eucalyptus urophylla	尾葉桉	LCSD	10	411	4	Fair	Fair	Fair F	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Noise Barrier	DB/DS
60335576/TR/401	C5	T4539	T4539	Eucalyptus urophylla	尾葉桉	LCSD	11	373	4	Fair	Fair	Fair F	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Noise Barrier	DB
60335576/TR/401	C5	T4540	T4540	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	7	191	2	Fair	Fair	Fair F	air	Medium	-	Nil	Transplant	Direct Conflict with Proposed Noise Barrier	·
60335576/TR/408	C5	T6100	T6100	Syzygium jambos	蒲桃	AFCD	9	446	8	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath	ASC/DB/WDS/CRA
60335576/TR/408	C5	T6101	T6101	Syzygium jambos	蒲桃	AFCD	8	220	5	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath	ASC/DB/WDS/DS
60335576/TR/408	C5	T6102	T6102	Sterculia lanceolata	假蘋婆	AFCD	8	236	4.5	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath	ASC/DB/WDS
60335576/TR/408	C5	T6103	T6103	Syzygium jambos	蒲桃	AFCD	9	462	7	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath	ASC/DB/WDS/DS
60335576/TR/408	C5	T6104	T6104	Syzygium jambos	蒲桃	AFCD	9	424	7	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath	ASC/DB/WDS/DS
60335576/TR/408	C5	T6105	T6105	Sterculia lanceolata	假蘋婆	AFCD	5	220	4	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath	ASC/DB/WDS/CAV/LN
60335576/TR/408	C5	T6106	T6106	Sterculia lanceolata	假蘋婆	AFCD	8	293	7.5	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath	ASC/DB/DS
60335576/TR/408	C5	T6107	T6107	Melia azedarach	苦楝	AFCD	11	468	7	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath	ASC/DB/WDS/DS
60335576/TR/408	C5	T6108	T6108	Melia azedarach	苦楝	AFCD	11	404	8	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath	ASC/DB/TT
60335576/TR/408	C5	T6109	T6109	Melia azedarach	苦楝	AFCD	12	468	9.5	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath	ASC/DB/DS
60335576/TR/408	C5	T6110	T6110	Melia azedarach	苦棟	AFCD	9	293	3	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath	ASC/DB/DS/CRA
60335576/TR/408	C5	T6111	T6111	Melia azedarach	苦棟	AFCD	11.5	557	9.5	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath	ASC/DB/DS/TT
60335576/TR/408	C5	T6112	T6112	Sapium sebiferum	烏桕	AFCD	7	236	4	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works	ASC/DB/WDS/COB
60335576/TR/408	C5	T6113	T6113	Macaranga tanarius	血桐	AFCD	5	108	2.5	Poor	Poor F	Poor P	oor	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath	ASC/DB/DBK/CLR
60335576/TR/408	C5	T6114	T6114	Macaranga tanarius	血桐	AFCD	5	96	2.5	Poor	Poor F	Poor P	oor	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath	ASC/DB/LN
60335576/TR/408	C5	T6115	T6115	Ficus hispida	對葉榕	AFCD	5	111	3	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath	ASC/DB/CLR
60335576/TR/408	C5	T6116	T6116	Melia azedarach	苦棟	AFCD	11	471	5	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works	ASC/DB/CAV/DS/CLR
60335576/TR/408	C5	T6117	T6117	Citrus maxima	柚	AFCD	5.5	140	2.5	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works	ASC/DB/DBK/CLR/DS
60335576/TR/408	C5	T6118	T6118	Clausena lansium	黃皮	AFCD	5.5	159	4	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works	ASC/DB/CLR/DS
60335576/TR/408	C5	T6119	T6119	Ligustrum sinense	山指甲	AFCD	5	175	3	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works	ASC/DB/LN/DS
60335576/TR/408		T6120		Syzygium jambos	蒲桃	AFCD	9	561	10				air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works	ASC/DB/LNWDS/COB
60335576/TR/408		T6121		Sapium sebiferum	烏桕	AFCD	9	318	6		Poor		air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works	ASC/DB
60335576/TR/408	-	T6122		Sapium sebiferum	烏桕	AFCD	8	191	3.5		Poor		air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works	ASC/DB/CAV
60335576/TR/408				Sapium sebiferum	烏桕	AFCD	9	204	3		Poor		air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works	ASC/DB
60335576/TR/408				Dimocarpus longan	龍眼	AFCD	4	127	2.5		-		air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works	ASC/DB
60335576/TR/408				Sapium sebiferum	烏桕	AFCD	8	376	7.5				air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works	ASC/DB/CAV
60335576/TR/408		T6126		Carica papaya	番木瓜	LandsD	2	115	1.5				air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works	ASC/LN
60335576/TR/408		T6127		Morus alba	桑	LandsD	4.5	191	5.5				air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works	ASC/DB/DS
60335576/TR/408				Morus alba	Ā.	LandsD	4.5	121	3				air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works	ASC/DB/WDS
				Ficus variegata var. chlorocarpa	青果榕	AFCD	10	261	7.5				air			Nil	Fell	Direct Conflict with Proposed Road Works	ASC/DB
60335576/TR/408	-			Bischofia javanica	秋楓	AFCD	5	115	4				-air -air	Low	b,c,f	Nil	Fell	<u> </u>	ASC/DB
60335576/TR/408	C5	10130	10130	Discribita javatiloa	1/1 (/3)	AI OD	3	110	+	ı all	1001	· an F	an	Low	U,U,I	INII	1 611	Direct Conflict with Proposed Road Works	ASC/DB

Mathematical Content							Department to			SIZE (M)				ilth Amer		ability for Tr	ransplanting		Recommendations			
Marchander 10	ng No. Contrac	tract No.	. Tree No.	Photo No.	Botanical Name	Chinese Common Name	provide expertise advice to LandsD	SIMAR Slope No.		Trunk DBH (mm)		(Good	/ Fair / F	air (God	od Mediu		Remarks	Conservation Status	(Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
Section	6/TR/408 C	C5	T6131	T6131	Celtis sinensis	朴樹	AFCD		6.5	166	3.5	Fair	Poor Fa	ir Fai	ir Lo	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/LN
Martine 14	6/TR/408 C	C5	T6132	T6132	Syzygium jambos	蒲桃	AFCD		5	175	3.5	Fair	Poor Fa	ir Fai	ir Lo	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/LN
Mathematical Continue	6/TR/408 C5	C5	T6133	T6133	Pterocarpus indicus	紫檀	AFCD		14	694	11	Fair	Poor Fa	ir Fai	ir L	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/CRA/COB
Manufacture 10	6/TR/408 C5	C5	T6134	T6134	Araucaria heterophylla	異葉南洋杉	AFCD		5.5	96	2	Fair	Fair Fa	ir Fai	ir Lo	Low	b,c	Nil	Fell	Direct Conflict with Proposed Road Works		DB
Manufactor Man	6/TR/408 C5	C5	T6135	T6135	Pterocarpus indicus	紫檀	AFCD		14	564	13	Fair	Poor Fa	ir Fai	ir L	_ow	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/COB
Marie 10	6/TR/408 C5	C5	T6136	T6136	Dimocarpus longan	龍眼	AFCD		7	201	5	Fair	Poor Fa	ir Fai	ir L	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/XB
Marie Series 15	6/TR/408 C5	C5	T6137	T6137	Pterocarpus indicus	紫檀	AFCD		14.5	732	13.5	Fair	Poor F	air Fai	ir L	_ow	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/RR
Section 1965 Percentage P	ô/TR/408 C5	C5	T6138	T6138	Clausena lansium	黃皮	AFCD		6	96	4.5	Fair	Poor Fa	ir Fai	ir Lo	_ow	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
Page	6/TR/408 C5	C5	T6139	T6139	Dimocarpus longan	龍眼	AFCD		7	334	6.5	Fair	Poor Fa	ir Fai	ir L	_ow	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/COB
Section Section Performance Performa	ô/TR/408 C5	C5	T6140	T6140	Cinnamomum burmannii	陰香	AFCD		4.5	102	2.5	Fair	Poor F	air Fai	ir Lo	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
Section Column	ô/TR/408 C5	C5	T6141	T6141	Pterocarpus indicus	紫檀	AFCD		8	287	8	Fair	Poor Fa	ir Fai	ir Lo	_ow	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/COB/RR
Mathematical Control	ô/TR/408 C5	C5	T6142	T6142	Pterocarpus indicus	紫檀	AFCD		14.5	459	13	Fair	Poor Fa	ir Fai	ir Lo	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
Mathematical Content of Math	ô/TR/408 C5	C5	T6143	T6143	Ficus microcarpa	細葉榕	AFCD		3	96	2.5	Fair	Poor F	air Fai	ir Lo	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
Marian	ô/TR/408 C5	C5	T6144	T6144	Celtis sinensis	朴樹	AFCD		13	860	12	Fair	Poor Fa	ir Fai	ir Lo	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/CRA/CAV
Mathematical Math	6/TR/408 C5	C5	T6145	T6145	Bischofia javanica	秋楓	AFCD		4.5	175	2.5	Fair	Poor F	air Fai	ir Lo	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/COT
Page 1	6/TR/408 C	C5	T6146	T6146	Melia azedarach	苦棟	AFCD		14	669	10.5	Fair	Poor Fa	ir Fai	ir Lo	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/COB
Marie Name	ô/TR/408 C5	C5	T6147	T6147	Melia azedarach	苦楝	AFCD		14	497	8	Fair	Poor F	air Fai	ir Lo	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/COB
Security	6/TR/408 C5	C5	T6447	T6447	Celtis sinensis	朴樹	AFCD		6	137	3	Fair	Poor Fa	ir Fai	ir Lo	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/LN
Marie Conference Marie Confe	6/TR/401 C5	C5	T4541	T4541	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		8	255	2	Fair	Fair Fa	ir Fai	ir Med	edium	-	Nil	Transplant	Direct Conflict with Proposed Noise Barrier		
Manual Properties Column	6/TR/401 C	C5	T4542	T4542	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		5	143	2	Fair	Poor Fa	ir Fai	ir Lo	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Noise Barrier		COT/WDS
March 1979-100 Col. 1566 1566 Security composition of the many comp	6/TR/401 C	C5	T4543	T4543	Eucalyptus urophylla	尾葉桉	LCSD		10	318	4	Fair	Fair Fa	ir Fai	ir Lo	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Noise Barrier		WDS
Mathematical Column	6/TR/401 C	C5	T4544	T4544	Eucalyptus urophylla	尾葉桉	LCSD		12	465	4	Fair	Fair Fa	ir Fai	ir Lo	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Noise Barrier		WDS/DB/DS
Mathematical Math	5/TR/401 C	C5	T4545	T4545	Eucalyptus urophylla	尾葉桉	LCSD		12	471	4	Fair	Fair Fa	ir Fai	ir L	_ow	b,c,d	Nil	Fell	Direct Conflict with Proposed Noise Barrier		DB
Manufacture	6/TR/401 C	C5	T4546	T4546	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		4	102	1	Fair	Fair Fa	ir Fai	ir Med	edium	-	Nil	Retain	Nil		-
Marie National Mari	6/TR/401 C	C5	T4547	T4547	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		6	255	2	Fair	Fair Fa	ir Fai	ir Lo	Low	b,c,d	Nil	Retain	Nil		-
Miles Mile	6/TR/401 C	C5	T4548	T4548	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD		5	245	2	Fair	Fair Fa	ir Fai	ir Lo	Low	b,c,d	Nil	Retain	Nil		-
Constructive Cons	6/TR/408 C	C5	T6456	T6456	Celtis sinensis	朴樹	AFCD		12	318	7	Fair	Poor Fa	ir Fai	ir Lo	Low	b,c,f	Nil	Retain	Nil		ASC/DB
	6/TR/401 C	C5	T4549	T4549	Eucalyptus urophylla	尾葉桉	LCSD		10	446	5	Fair	Fair Fa	ir Fai	ir Lo	Low	b,c,d	Nil	Retain	Nil		WDS/DB/HGR
ROBINSTATION CS Total	6/TR/401 C!	C5	T4550	T4550	Eucalyptus urophylla	尾葉桉	LCSD		11	357	5	Fair	Fair Fa	ir Fai	ir Lo	Low	b,c,d	Nil	Retain	Nil		-
## Consideration of the consid	6/TR/409 C	C5	T6148	T6148	Citrus maxima	柚	AFCD		5.5	127	2.5	Fair	Poor Fa	ir Fai	ir Lo	Low	b,c,f	Nil	Retain	Nil		ASC/DB/WDS
0.335570F70F060 C.S. 1751 T.T.	6/TR/409 C!	C5	T6149	T6149	Ficus microcarpa	細葉榕	AFCD		13.5	1369	13	Fair	Poor Fa	ir Fai	ir Lo	Low	b,c,f	D - Large Tree	Fell	Direct Conflict with Proposed Bridge due to Insufficient Headroom	Refer to Appendix XIII for more Detail	ASC/DB/WDS/DS
## 10005570TTHAND C5 T0152 T0152 T0152 Miles audeleach 원발 APCD 10 478 8 Pair Poor Fair Fair Low b.c.f No. Fair Fair Low b.c.f	6/TR/409 C!	C5	T6150	T6150	Dimocarpus longan	龍眼	AFCD		6	446	6	Fair	Poor Fa	ir Fai	ir Lo	Low	b,c,f	Nil	Retain	Nil		ASC/DB/COB/WDS/CRA
日本語語の対象性の	6/TR/409 C!	C5	T6151	T6151	Dimocarpus longan	龍眼	AFCD		6	191	5	Fair	Poor Fa	ir Fai	ir Lo	_ow	b,c,f	Nil	Retain	Nil		ASC/DB
60355577178409 C5 17616 17612 (Supplum pamboe) 対抗 APCD 9 4429 6 Fair Poor Fair Fair Low D.d. No. No. Retain No. No. 10335577178409 C5 17616 17617 (Supplum pamboe) 対抗 No.	6/TR/409 C!	C5	T6152	T6152	Melia azedarach	苦棟	AFCD		10	478	8	Fair	Poor Fa	ir Fai	ir Lo	_ow	b,c,f	Nil	Retain	Nil		ASC/DB/COB
603355767TR409 C5 T6161 T6162 Clausera Bresium 高度 AFCD 6 143 4 Fair Poor Fair Fair Low b.c.f Nil Retain Nil 80335576TR409 C5 T6163 T6163 T6163 Clausera Bresium 高度 DSD 3SW-AF174 6 123 4 Fair Poor Fair Fair Low b.c.f Nil Retain Nil 80335576TR409 C5 T6163 T6163 T6163 Clausera Bresium 高度 DSD 3SW-AF174 6 123 4 Fair Poor Fair Fair Low b.c.f Nil Retain Nil 80335576TR409 C5 T6163 T6163 Clausera Bresium 高度 DSD 3SW-AF174 6 159 4 Fair Poor Fair Fair Low b.c.f Nil Retain Nil 80335576TR409 C5 T6165 Clausera Bresium 高度 DSD 3SW-AF174 6 159 4 Fair Poor Fair Fair Low b.c.f Nil Retain Nil 80335576TR409 C5 T6165 Clausera Bresium 高度 DSD 3SW-AF174 6 159 4 Fair Poor Fair Fair Low b.c.f Nil Retain Nil 80335576TR409 C5 T6165 Clausera Bresium 高度 DSD 3SW-AF174 6 150 Clausera Bresium Nil 8 Retain Nil 8 Re	6/TR/409 C!	C5	T6159	T6159	Ficus microcarpa	細葉榕	AFCD		11	1497	16	Fair	Poor Fa	ir Fai	ir L	_ow	b,c,f	D - Large Tree	Retain	Nil		ASC/DB
G3355767R409 C5 T6162 T6162 Clausens lanslum 見近 D5D SSW-AF174 6 123 4 Fair Poor Fair Fair Low b,c.f.h Ni Retain Ni Ni Ni Ni Ni Ni Ni	6/TR/409 Cf	C5	T6160	T6160	Syzygium jambos	蒲桃	AFCD		9	420	6	Fair	Poor Fa	ir Fai	ir Lo	Low	b,c,f	Nil	Retain	Nil		ASC/DB/WDS/XB
60355576TR409 C5 T6163 T6163 T6164 Cituzene inrakum	6/TR/409 C	C5	T6161	T6161	Clausena lansium	黄皮	AFCD		6	143	4	Fair	Poor Fa	ir Fai	ir Lo	Low	b,c,f	Nil	Retain	Nil		ASC/DB/LN
60335576/TR/409 C5 T6164 T6164 Causeria larisalum	6/TR/409 C	C5	T6162	T6162	Clausena lansium	黄皮	DSD	3SW-A/F174	6	123	4	Fair	Poor Fa	ir Fai	ir Lo	Low	b,c,f,h	Nil	Retain	Nil		ASC/DB/LN
60335576/TR/409 C5 T6165 T6165 Clausena lansium 現皮 DSD 5 127 4 Fair Poor Fair Fair Low D,Cf Nil Retain	6/TR/409 C	C5	T6163	T6163	Psidium guajava	番石榴	DSD		5	188	4	Fair	Poor Fa	ir Fai	ir Lo	_ow	b,c,f	Nil	Retain	Nil		ASC/DB/LN/COT
Red	6/TR/409 C	C5	T6164	T6164	Clausena lansium	黃皮	DSD	3SW-A/F174	6	159	4	Fair	Poor Fa	ir Fai	ir Lo	Low	b,c,f,h	Nil	Retain	Nil		ASC/DB/WDS
Redain Na Retain Na	6/TR/409 C	C5	T6165	T6165	Clausena lansium	黄皮	DSD		5	127	4	Fair	Poor Fa	ir Fai	ir Lo	_ow	b,c,f	Nil	Retain	Nil		ASC/DB/LN/CRA
Retain Ni	6/TR/409 C	C5	T6166	T6166	Celtis sinensis	朴樹	AFCD		11	662	8	Fair	Poor Fa	ir Fai	ir Lo	_ow	b,c,f	Nil	Retain	Nil		ASC/DB/COB/RR/DS
Retain Ni	6/TR/409 C	C5	T6167	T6167	Celtis sinensis	朴樹	AFCD		8	239	5	Fair	Poor Fa	ir Fai	ir Lo	_ow	b,c,f	Nil	Retain	Nil		ASC/DB/WDS
60335576/TR/409 C5 T6171 T6177 Fisus microcarpa	6/TR/409 C	C5	T6168	T6168	Celtis sinensis	朴樹	AFCD		11	503	8	Fair	Poor Fa	ir Fai	ir Lo	Low	b,c,f	Nil	Retain	Nil		ASC/DB/COB
60335576/TR/409 C5 T6177 T6177 Macaranga tanarius 血桐 AFCD 6 124 3 Fair Poor Fair Fair Low b,c,f Nii Retain Nii Reta	6/TR/409 C	C5	T6169	T6169	Celtis sinensis	朴樹	AFCD		11	446	7	Fair	Poor F	air Fai	ir Lo	Low	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/409 C5 T6178 T6178 Macaranga tanarius 血桐 AFCD 6 115 3 Fair Poor Fair Fair Low b,c,f Nii Retain Nii Nii Nii Retain Nii Nii Nii Retain Nii Nii Nii Nii Retain Nii Nii Nii Nii Nii Nii Nii Nii Nii N	6/TR/409 C	C5	T6171	T6171	Ficus microcarpa	細葉榕	AFCD		12	1306	18	Fair	Poor F	air Fai	ir L	Low	b,c,f	D - Large Tree	Retain	Nil		ASC/DB/DS
60335576/TR/409 C5 T6179 T6179 Machilus chekiangensis 浙江潤楠 AFCD 6 96 2.5 Fair Poor Fair Fair Low b,c,f Nil Retain Nil Nil Retain Nil Nil Retain Nil	6/TR/409 C	C5	T6177	T6177	Macaranga tanarius	血桐	AFCD		6	124	3	Fair	Poor Fa	ir Fai	ir Lo	Low	b,c,f	Nil	Retain	Nil		ASC/DB/LN
60335576/TR/409 C5 T6180 T6180 Ficus hispida 對葉格 AFCD 5 134 6 Fair Poor Fair Fair Low b,c,f Nill Retain Nil Nil Retain Nil Nil Retain Nil Nil Retain Nil	6/TR/409 C	C5	T6178	T6178	Macaranga tanarius	血桐	AFCD		6	115	3	Fair	Poor Fa	ir Fai	ir Lo	Low	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/409 C5 T6181 T6181 Ficus hispida 對葉榕 AFCD 5 191 4 Fair Poor Fair Fair Low b,c,f Nil Retain Nil Nil Retain Nil Nil Retain Nil Nil Retain Nil Nil Nil Retain Nil	6/TR/409 C	C5	T6179	T6179	Machilus chekiangensis	浙江潤楠	AFCD		6	96	2.5	Fair	Poor Fa	ir Fai	ir L	Low	b,c,f	Nil	Retain	Nil		ASC/DB/LN
60335576/TR/409 C5 T6182 Litsea glutinosa	6/TR/409 C	C5	T6180	T6180	Ficus hispida	對葉榕	AFCD		5	134	6	Fair	Poor F	air Fai	ir L	Low	b,c,f	Nil	Retain	Nil		ASC/DB/LN/DS
60335576/TR/409 C5 T6183 T6183 Pterocarpus indicus 紫檀 AFCD 9 404 6 Fair Poor Fair Fair Low b,c,f Nil Retain Nil	6/TR/409 C	C5	T6181	T6181	Ficus hispida	對葉榕	AFCD		5	191	4	Fair	Poor F	air Fai	ir L	Low	b,c,f	Nil	Retain	Nil		ASC/DB/COT/WDS/XB
	6/TR/409 C	C5	T6182	T6182	Litsea glutinosa	潺槁樹	AFCD		7	159	5	Fair	Poor F	air Fai	ir L	Low	b,c,f	Nil	Retain	Nil		ASC/DB/LN/CLR
60335576/TR/409 C5 T6184 T6184 Pterocarpus indicus 紫檀 AFCD 15 761 10 Fair Poor Fair Fair Low b.c.f Niil Retain Nii			T6183	T6183	Pterocarpus indicus	紫檀	AFCD		9	404	6	Fair	Poor Fa	ir Fai			b,c,f	Nil	Retain	Nil		ASC/DB/LN/CAV/DS/COT
		C5				紫檀	AFCD		15	761	10				ir Lo	Low	b,c,f	Nil	Retain	Nil		ASC/DB/WDS
60335576/TR/409 C5 T6185 T6185 Bauhinia variegata 宮粉羊蹄甲 AFCD 7 108 3 Fair Poor Fair Fair Low b,c,f Nil Retain Nil						宮粉羊蹄甲	AFCD		7	108	3			-				Nil	Retain	Nil		ASC/DB/LN/DS
60335576/TR/409 C5 T6186 T6186 Macaranga tanarius 血桐 AFCD 7 111 3 Fair Poor Poor Fair Low b,c,f Nil Retain Nil							AFCD		7		3								Retain	Nil		ASC/DB/LN

Drawing No.	Contract No.	. Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	condition (Good	(Good (G	ood Valu Fair (Go	e (High/ d Medium	y for Transplantin Remarks	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/409	C5	T6187	T6187	Macaranga tanarius	血桐	AFCD		5	111	3	Fair	Poor P		r /Low) r Low	b,c,f	Nil	Retain	Nil		ASC/DB/LN
60335576/TR/409	C5	T6188	T6188	Bauhinia variegata	宮粉羊蹄甲	AFCD		7	137	3	Fair	Poor F	air Fa	r Low	b,c,f	Nil	Retain	Nil		ASC/DB/LN
60335576/TR/409	C5	T6189	T6189	Macaranga tanarius	血桐	AFCD		6	162	4	Fair	Poor F	air Fa	r Low	b,c,f	Nil	Retain	Nil		ASC/DB/LN
60335576/TR/409	C5	T6190	T6190	Ficus hispida	對葉榕	AFCD		6	197	5	Fair	Poor F	air Fa	r Low	b,c,f	Nil	Retain	Nil		ASC/DB/LN
60335576/TR/409	C5	T6191	T6191	Bauhinia variegata	宮粉羊蹄甲	AFCD		9.5	487	6	Fair	Poor F	air Fa	r Low	b,c,f	Nil	Retain	Nil		ASC/DB/LN/COT/BKB
60335576/TR/409	C5	T6192	T6192	Bauhinia variegata	宮粉羊蹄甲	AFCD		7	185	4	Fair	Poor F	air Fa	r Low	b,c,f	Nil	Retain	Nil		ASC/DB/LN/WDS
60335576/TR/409	C5	T6193	T6193	Ficus hispida	對葉榕	AFCD		4	169	2	Fair	Poor F	air Fa	r Low	b,c,f	Nil	Retain	Nil		ASC/DB/WDS/CLR
60335576/TR/409	C5	T6194	T6194	Ligustrum sinense	山指甲	AFCD		6	258	3	Fair	Poor F	air Fa	r Low	b,c,f	Nil	Retain	Nil		ASC/DB/MT/DS/WDS
60335576/TR/409	C5	T6195	T6195	Casuarina equisetifolia	木麻黃	AFCD		13	815	10	Fair	Poor F	air Fa	r Low	b,c,f	Nil	Retain	Nil		ASC/DB/COB/WDS
60335576/TR/409	C5	T6196	T6196	Litsea monopetala	假柿樹	AFCD		13	427	9	Fair	Poor F	air Fa	r Low	b,c,f	Nil	Retain	Nil		ASC/DB/LN
60335576/TR/409	C5	T6197	T6197	Bauhinia variegata	宮粉羊蹄甲	AFCD		8	204	5	Fair	Poor F	air Fa	r Low	b,c,f	Nil	Retain	Nil		ASC/DB/WDS
60335576/TR/409	C5	T6198	T6198	Leucaena leucocephala	銀合歡	AFCD		8	220	5	Fair	Poor F	air Fa	r Low	b,c,f,g	Nil	Fell	Undesirable Species		ASC/DB/LN/COB
60335576/TR/409	C5	T6199	T6199	Acacia confusa	台灣相思	AFCD		10	462	6	Fair	Poor F	air Fa	r Low	b,c,f	Nil	Retain	Nil		ASC/DB/LN/CRA
60335576/TR/409	C5	T6200	T6200	Macaranga tanarius	血桐	AFCD		6	309	5	Fair	Poor P	oor Fa	r Low	b,c,f	Nil	Retain	Nil		ASC/DB/LN
60335576/TR/409	C5	T6201	T6201	Macaranga tanarius	血桐	AFCD		5	96	3	Fair	Poor F	air Fa	r Low	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/409	C5	T6202	T6202	Acacia confusa	台灣相思	AFCD		13	631	3	Fair	Poor F	air Fa	r Low	b,c,f	Nil	Retain	Nil		ASC/DB/COT
60335576/TR/409	C5	T6203	T6203	Ficus hispida	對葉榕	AFCD		4	252	3	Fair	Poor P	oor Fa	r Low	b,c,f	Nil	Retain	Nil		ASC/DB/W DS/DBK
60335576/TR/409	C5	T6204	T6204	Archontophoenix alexandrae	假檳榔	AFCD		16	261	2	Fair	Fair F	air Fa	r Low	b,c,l	Nil	Retain	Nil		DF/WDS
60335576/TR/409	C5	T6205	T6205	Macaranga tanarius	血桐	AFCD		6	596	3	Fair	Poor F	air Fa	r Low	b,c,f	Nil	Retain	Nil		ASC/DB/COB/CRA
60335576/TR/409	C5	T6206	T6206	Archontophoenix alexandrae	假檳榔	AFCD		15	242	2	Fair	Fair F	air Fa	r Low	b,c,I	Nil	Retain	Nil		DF/WDS
60335576/TR/409	C5	T6207	T6207	Archontophoenix alexandrae	假檳榔	AFCD		7	143	1	Fair	Poor F	air Fa	r Low	b,c,f,l	Nil	Retain	Nil		DF/WDS
60335576/TR/409	C5	T6208	T6208	Archontophoenix alexandrae	假檳榔	AFCD		14	226	2	Fair	Fair F	air Fa	r Low	b,c,l	Nil	Retain	Nil		DF/WDS
60335576/TR/409	C5	T6209	T6209	Ficus hispida	對葉榕	AFCD		3	217	1	Fair	Poor P	oor Fa	r Low	b,c,f	Nil	Retain	Nil		ASC/DB/FB/DBK
60335576/TR/409	C5	T6210	T6210	Ficus hispida	對葉榕	AFCD		3	96	1	Fair	Poor F	air Fa	r Low	b,c,f	Nil	Retain	Nil		ASC/DB/DBK
60335576/TR/409	C5	T6211	T6211	Bauhinia variegata	宮粉羊蹄甲	HyD	3SW-A/F133	8	169	4	Fair	Poor F	air Fa	r Low	b,c,f,h	Nil	Retain	Nil		ASC/DB/COT/WDS
60335576/TR/409	C5	T6212	T6212	Bauhinia variegata	宮粉羊蹄甲	HyD	3SW-A/F133	8	153	4	Fair	Poor F	air Fa	r Low	b,c,f,h	Nil	Retain	Nil		ASC/DB/LN
60335576/TR/409	C5	T6213	T6213	Ficus hispida	對葉榕	AFCD		7	166	3	Fair	Poor F	air Fa	r Low	b,c,f	Nil	Retain	Nil		ASC/DB/DS
60335576/TR/409	C5	T6214	T6214	Eucalyptus citriodora	檸檬桉	HyD	3SW-A/F133	16	1051	11	Fair	Poor F	air Fa	r Low	b,c,f,h	D - Large Tree	Retain	Nil		ASC/DB/DS
60335576/TR/409	C5	T6215	T6215	Sterculia lanceolata	假蘈婆	HyD	3SW-A/F133	6	124	3	Fair	Poor F	air Fa	r Low	b,c,f,h	Nil	Retain	Nil		ASC/DB
60335576/TR/409	C5	T6216	T6216	Litchi chinensis	荔枝	HyD	3SW-A/F133	8	134	4	Fair	Poor F	air Fa	r Low	b,c,f,h	Nil	Retain	Nil		ASC/DB
60335576/TR/409	C5	T6217	T6217	Dimocarpus longan	龍眼	HyD	3SW-A/F133	8	127	4	Fair	Poor F	air Fa	r Low	b,c,f,h	Nil	Retain	Nil		ASC/DB
60335576/TR/409	C5	T6218	T6218	Acacia confusa	台灣相思	AFCD		14	312	4	Fair	Poor F	air Fa	r Low	b,c,f	Nil	Retain	Nil		ASC/DB/LN/DS
60335576/TR/409	C5	T6219	T6219	Pterocarpus indicus	紫檀	AFCD		7	191	3	Fair	Poor F	air Fa	r Low	b,c,f	Nil	Retain	Nil		ASC/DB/COB/BKT
60335576/TR/409	C5	T6220	T6220	Caryota mitis	短穗魚尾葵	AFCD		6	191	3	Fair	Poor F	air Fa	r Low	b,c,f,l	Nil	Retain	Nil		MT/DF
60335576/TR/409	C5	T6221	T6221	Cinnamomum camphora	樟樹	AFCD		12	596	7	Fair	Poor F	air Fa	r Low	b,c,f	Nil	Retain	Nil		ASC/DB/LN/DS/CAV
60335576/TR/409	C5	T6222	T6222	Pterocarpus indicus	紫檀	AFCD		16	755	10	Fair	Poor F	air Fa	r Low	b,c,f	Nil	Retain	Nil		ASC/DB/DS
60335576/TR/409	C5	T6223	T6223	Syzygium levinei	山蒲桃	AFCD		8	99	2	Fair	Poor F	air Fa	r Low	b,c,f	Nil	Retain	Nil		DBK
60335576/TR/409	C5	T6224	T6224	Acacia confusa	台灣相思	AFCD		13	366	6	Fair	Poor F	air Fa	r Low	b,c,f	Nil	Retain	Nil		ASC/DB/DBK/LN
60335576/TR/409	C5	T6225	T6225	Ficus hispida	對葉榕	AFCD		8	490	5	Fair	Poor F	air Fa	r Low	b,c,f	Nil	Retain	Nil		ASC/DB/LN
60335576/TR/409	C5	T6226	T6226	Bauhinia variegata	宮粉羊蹄甲	HyD	3SW-A/F133	13	427	10	Fair	Poor F	air Fa	r Low	b,c,f,h	Nil	Retain	Nil		ASC/DB/LN/CRA
60335576/TR/409	C5	T6228	T6228	Caryota mitis	短穗魚尾葵	AFCD		5	102	2.5	Fair	Poor F	air Fa	r Low	b,c,f,l	Nil	Retain	Nil		DF
60335576/TR/409	C5	T6229	T6229	Roystonea regia	王棕	AFCD		3.5	102	2.5	Fair	Fair F	air Fa	r Low	b,c,I	Nil	Retain	Nil		-
60335576/TR/409	C5	T6232	T6232	Bischofia javanica	秋楓	AFCD		9	169	3	Fair	Poor F	air Fa	r Low	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/409	C5	T6233	T6233	Bischofia javanica	秋楓	AFCD		7	96	2	Fair	Poor F	air Fa	r Low	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/409	C5	T6234	T6234	Bischofia javanica	秋楓	AFCD		7	127	3	Fair	Poor F	air Fa	r Low	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/409	C5	T6235	T6235	Callistemon viminalis	串錢柳	AFCD		7	105	3	Fair	Poor F	air Fa	r Low	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/409	C5	T6236	T6236	Callistemon viminalis	串錢柳	AFCD		6	105	2	Fair	Poor F	air Fa	r Low	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/409	C5	T6237	T6237	Sterculia lanceolata	假蘋婆	AFCD		9	236	4	Fair	Poor F	air Fa	r Low	b,c,f	Nil	Retain	Nil		ASC/DB/WDS
60335576/TR/409	C5	T6238	T6238	Callistemon viminalis	串錢柳	AFCD		9	131	4	Fair	Poor F	air Fa	r Low	b,c,f	Nil	Retain	Nil		ASC/DB/LN
60335576/TR/409	C5	T6239	T6239	Callistemon viminalis	串錢柳	AFCD		7	99	3	Fair	Poor F	air Fa	r Low	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/409	C5	T6240	T6240	Sapium sebiferum	烏桕	AFCD		10	239	4	Fair	Poor F	air Fa	r Low	b,c,f	Nil	Retain	Nil		ASC/DB/CAV
60335576/TR/409	C5	T6241	T6241	Callistemon viminalis	串錢柳	AFCD		6	118	2	Fair	Poor F	air Fa	r Low	b,c,f	Nil	Retain	Nil		DBK
60335576/TR/409	C5	T6242	T6242	Callistemon viminalis	串錢柳	AFCD		5	95	2	Fair	Poor F	air Fa	r Low	b,c,f	Nil	Retain	Nil		DBK/LN
60335576/TR/409	C5	T6243	T6243	Ficus variegata var. chlorocarpa	青果榕	DSD	3SW-A/F174	13	573	10	Fair	Poor F	air Fa	r Low	b,c,f,h	Nil	Retain	Nil		ASC/DBK/LN
60225576/55/400	C5	T6244	T6244	Caryota mitis	短穗魚尾葵	AFCD		6	99	2	Fair	Fair F	air Fa	r Low	b,c,I	Nil	Retain	Nil		-
60335576/TR/409																				

B				B		Department to			SIZE (M)			Form H		enity Su	uitability for	Transplanting		Recommendations			
Drawing No.	Contract No.	o. Tree No.	Photo No.	Botanical Name	Chinese Common Name	provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	Trunk DBH (mm)	Spread (m)	(Good		Fair (Go		edium ow)	Remarks	Conservation Status	(Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/409	C5	T6246	T6246	Senna sulfurea	粉葉決明	AFCD		3	143	2	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		ASC/DB/LN/CRA
60335576/TR/409	C5	T6247		Sterculia lanceolata	假蘋婆	AFCD		10	338	6	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		ASC/DB/WDS
60335576/TR/409	C5			Senna sulfurea	粉葉決明	AFCD		3	143	1			air Fa		Low	b,c,f	Nil	Retain	Nil		ASC/DB/LN/CRA
60335576/TR/409	C5			Bauhinia variegata	宮粉羊蹄甲	AFCD		10	245	5			air Fa		Low	b,c,f	Nil	Retain	Nil		ASC/DB/DS/BKB
60335576/TR/409	C5	T6250		Spathodea campanulata	火焰木	AFCD		5	96	2			air Fa		Low	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/409	C5	T6251		Bauhinia variegata	宮粉羊蹄甲	AFCD		13	232	6			air Fa		Low	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/409	C5	T6252		Spathodea campanulata	火焰木	AFCD		6 14	121 344	7	Fair				Low	b,c,f	Nil	Retain	Nil Nil		ASC/DB ASC/DB
60335576/TR/409 60335576/TR/409	C5			Bauhinia variegata Spathodea campanulata	宮粉羊蹄甲 火焰木	AFCD AFCD		8	191	4			air Fa		Low	b,c,f	Nil Nil	Retain Retain	Nil		ASC/DB/CRA
60335576/TR/409	C5 C5	T6255		Macaranga tanarius	血桐	AFCD		7	308	3					Low	b,c,f b,c,f	Nil	Retain	Nil		ASC/DB/CRA
60335576/TR/409	C5	T6256		Spathodea campanulata	火焰木	AFCD		6	127	2			air Fa		Low	b,c,f	Nil	Retain	Nil		ASC/DB/CRA
60335576/TR/409	C5	T6257		Elaeocarpus hainanensis	水石榕	AFCD		8	159	4					Low	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/409	C5	T6258		Spathodea campanulata	火焰木	AFCD		10	334	5		Poor P			Low	b,c,f	Nil	Retain	Nil		ASC/DB/CRA
60335576/TR/409	C5			Callistemon viminalis	串錢柳	AFCD		7	111	3			air Fa		Low	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/409	C5	T6260		Callistemon viminalis	串錢柳	AFCD		14	255	3.5			air Fa		Low	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/409	C5	T6261	T6261	Syzygium jambos	蒲桃	AFCD		13	306	6			air Fa		Low	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/409	C5	T6262		Melia azedarach	苦棟	AFCD		15	637	8	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		ASC/DB/CAV/COB
60335576/TR/409	C5	T6263	T6263	Bauhinia variegata	宮粉羊蹄甲	AFCD		14	182	7	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		ASC/DB/CAV/COB
60335576/TR/409	C5	T6264	T6264	Syzygium cumini	烏墨(海南蒲桃)	AFCD		10	105	2	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/409	C5	T6265	T6265	Syzygium jambos	蒲桃	AFCD		12	392	6	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		ASC/DB/WDS
60335576/TR/409	C5	T6266	T6266	Syzygium jambos	蒲桃	AFCD		12	443	8	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		ASC/DB/CAV
60335576/TR/409	C5	T6267	T6267	Bauhinia variegata	宮粉羊蹄甲	AFCD		10	350	8	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		ASC/DB/LN/DS
60335576/TR/409	C5	T6268	T6268	Spathodea campanulata	火焰木	AFCD		7	127	2	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		ASC/DB/CRA
60335576/TR/409	C5	T6269	T6269	Bridelia tomentosa	土蜜樹	AFCD		8	379	5	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		ASC/DB/MT
60335576/TR/409	C5	T6270	T6270	Spathodea campanulata	火焰木	AFCD		14	309	7	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		ASC/DB/WDS
60335576/TR/409	C5	T6271	T6271	Celtis sinensis	朴樹	AFCD		16	471	7	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/409	C5	T6272	T6272	Acacia confusa	台灣相思	AFCD		13	605	8	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		ASC/DB/CRA/MT
60335576/TR/409	C5	T6273	T6273	Viburnum odoratissimum	珊瑚樹	AFCD		7	229	4	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		ASC/DB/MT
60335576/TR/409	C5	T6274	T6274	Viburnum odoratissimum	珊瑚樹	AFCD		7	201	3	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		ASC/DB/MT
60335576/TR/409	C5	T6275	T6275	Viburnum odoratissimum	珊瑚樹	AFCD		7	121	3	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/409	C5	T6276	T6276	Viburnum odoratissimum	珊瑚樹	AFCD		6	102	3	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		ASC/DB/LN
60335576/TR/409	C5	T6277	T6277	Viburnum odoratissimum	珊瑚樹	AFCD		7	131	3	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/409	C5	T6278	T6278	Bauhinia variegata	宮粉羊蹄甲	AFCD		8	245	5	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/LN/CRA
60335576/TR/409	C5	T6279	T6279	Syzygium cumini	烏墨(海南蒲桃)	AFCD		16	344	8	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/409	C5	T6280	T6280	Syzygium cumini	烏墨(海南蒲桃)	AFCD		10	159	3	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/409	C5	T6281	T6281	Viburnum odoratissimum	珊瑚樹	AFCD		7	312	3	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/MT
60335576/TR/409	C5	T6282	T6282	Bridelia tomentosa	土蜜樹	AFCD		7	277	3	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/MT
60335576/TR/409	C5	T6283	T6283	Melia azedarach	苦棟	AFCD		13	535	7	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/DS/CRA
60335576/TR/409	C5	T6284	T6284	Callistemon viminalis	串錢柳	AFCD		11	143	5	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/409	C5	T6285	T6285	Syzygium jambos	蒲桃	AFCD		10	293	7	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/LN
60335576/TR/409	C5	T6286	T6286	Melia azedarach	苦棟	AFCD		10	366	8	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		ASC/DB/COB/DS
60335576/TR/409	C5	T6287		Sapium sebiferum	烏桕	AFCD		10	159	3	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/409	C5			Callistemon viminalis	串錢柳	AFCD		8	134	3	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		ASC/DB/LN
60335576/TR/409	C5			Bauhinia purpurea	紅花羊蹄甲	AFCD		4	118	3		Poor F	_		Low	b,c,f	Nil	Retain	Nil		ASC/DB/LN/BKT
60335576/TR/409	C5			Spathodea campanulata	火焰木	AFCD		14	471	9		Poor F	air Fa		Low	b,c,f	Nil	Retain	Nil		ASC/DB/COB/DS
60335576/TR/409	C5			Syzygium cumini	烏墨(海南蒲桃)	AFCD		12	258	6			air Fa		Low	b,c,f	Nil	Retain	Nil		ASC/DB/CLR
60335576/TR/409				Bridelia tomentosa	土蜜樹	AFCD		8	127	5		Poor F			Low	b,c,f	Nil	Retain	Nil		ASC/DB/CLR
60335576/TR/409	C5			Spathodea campanulata	火焰木	AFCD		8	197	4			air Fa		Low	b,c,f	Nil	Retain	Nil		ASC/DB/CRA
60335576/TR/409	C5			Syzygium cumini	烏墨(海南蒲桃)	AFCD		14	309	6			air Fa		Low	b,c,f	Nil	Retain	Nil		ASC/DB/CLR
60335576/TR/409	C5			Spathodea campanulata	火焰木	AFCD		14	232	6			air Fa		Low	b,c,f	Nil	Retain	Nil		ASC/DB/CRA
60335576/TR/409	C5			Syzygium cumini	烏墨(海南蒲桃)	AFCD		14	277	7			air Fa		Low	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/409	C5	1		Syzygium cumini	烏墨(海南蒲桃)	AFCD		14	306	7			air Fa		Low	b,c,f	Nil	Retain	Nil		ASC/DB/CRA/CLR
60335576/TR/409	C5			Bauhinia variegata	宮粉羊蹄甲	AFCD AFCD		12	229	6			air Fa		Low	b,c,f	Nil	Retain	Nil		ASC/DB/LN/CLR ASC/DB/LN
60335576/TR/409	C5			Ficus variegata var. chlorocarpa	青果榕				137	5		Poor F			Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		
60335576/TR/409	C5			Bauhinia variegata	宮粉羊蹄甲	AFCD		5	105	4.5			air Fa		Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/LN/CLR
60335576/TR/409	C5	16301	10301	Bauhinia purpurea	紅花羊蹄甲	AFCD		6.5	137	4.5	Fair	Poor F	air Fa	alf	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/LN

Marked College Mark	Drawing No.	Contract No.	. Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	condition (Good	Form He (Good (G / Fair / I / Poor) / P	ood Va Fair (G	lue (Hi	igh/ edium	Transplanting Remarks	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
	335576/TR/409	C5	T6302	T6302	Bauhinia variegata	宮粉羊蹄甲	AFCD		7.5	280	7						b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/LN/CLR
10 10 10 10 10 10 10 10	335576/TR/409	C5	T6303	T6303	Bischofia javanica	秋楓	AFCD		8.5	146	3.5	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/CLR
Secondary 1.	335576/TR/409	C5	T6304	T6304	Callistemon viminalis	串錢柳	AFCD		7.5	178	4.5	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/CAV
Campaigness 10 10 10 10 10 10 10	335576/TR/409	C5	T6305	T6305	Syzygium cumini	烏墨(海南蒲桃)	AFCD		8	204	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/CLR
Martine 1	335576/TR/409	C5	T6306	T6306	Callistemon viminalis	串錢柳	AFCD		9	166	3.5	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/WDS/CLR
Section Sect	335576/TR/409	C5	T6307	T6307	Syzygium cumini	烏墨(海南蒲桃)	AFCD		14	344	7	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/CLR
Secondary 10	335576/TR/409	C5	T6308	T6308	Callistemon viminalis	串錢柳	AFCD		6	118	2	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/LN
Member	335576/TR/409	C5	T6309	T6309	Bischofia javanica	秋楓	AFCD		8.5	150	5	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/CLR
1. 1. 1. 1. 1. 1. 1. 1.	335576/TR/409	C5	T6310	T6310	Syzygium cumini	烏墨(海南蒲桃)	AFCD		14.5	360	7	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
Section Sect	335576/TR/409	C5	T6311	T6311	Bischofia javanica	秋楓	AFCD		4	108	3.5	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/CLR
Section 1	335576/TR/409	C5	T6312	T6312	Syzygium cumini	烏墨(海南蒲桃)	AFCD		13	296	7	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/CLR
Secondary 1	335576/TR/409	C5	T6313	T6313	Callistemon viminalis	串錢柳	AFCD		6.5	111	5.5	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/CLR/COB
Marian Program	335576/TR/409	C5	T6314	T6314	Bauhinia variegata	宮粉羊蹄甲	AFCD		12	242	5	Fair	Poor F	air F	air	Low	b.c.f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/CLR
Second	335576/TR/409		T6315	T6315	Callistemon viminalis		AFCD		7.5	118	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/CLR/COB
Section 1.5 1.							AFCD			105	3			-					Fell	·		ASC/DB/CLR
Mathematical Control						宮粉羊蹄甲	AFCD		6	185	4.5			-				Nil	Fell	•		ASC/DB/CLR/LN
March Marc																				*		ASC/DB/CLR
Marie National Part														-						·		ASC/DB/LN/COT
Section Control Cont																				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		ASC/DB/LN/COT
Martin														-						*		ASC/DB/LN
Mathematical Math														-						•		
Security Column																						ASC/DB/LN
Secondary Seco					-									-						·		ASC/DB/MT
Description Col. Mail	335576/TR/409	C5			-							Fair	Poor F	air F	air	Low	b,c,f			Direct Conflict with Proposed Road Works		ASC/DB/LN
					Melia azedarach								Poor F	-		Low	b,c,f			Direct Conflict with Proposed Road Works		ASC/DB/FB
March 1985 Col. Total Total Supplementation March 1985 M	335576/TR/409	C5	T6336	T6336	Melia azedarach	苦棟	AFCD		16	557	12	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/FB
Configuration Configuratio	335576/TR/409	C5	T6337	T6337	Bridelia tomentosa	土蜜樹	AFCD		8.5	121	6	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
Productivities Co. Total Total Control control and production of the control of the c	335576/TR/409	C5	T6338	T6338	Syzygium jambos	蒲桃	AFCD		8	239	6	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/LN/WDS
MINISTRATION Co. Total Total Advancement MINISTRATION Co. Total Advancement MINISTRATION Co. Total Advancement Co.	335576/TR/409	C5	T6339	T6339	Melia azedarach	苦楝	AFCD		8	150	3.5	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/LN
CONSTITUTION CO	335576/TR/409	C5	T6340	T6340	Melia azedarach	苦楝	AFCD		7	131	3.5	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/LN
CONSTITUTION CO	335576/TR/409	C5	T6341	T6341	Callistemon viminalis	串錢柳	AFCD		7	105	2	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/DS
0.0055787F10400 C5 T850 T850 Radios 2 Mandard 25円 APCD B.5 277 B. Fail Pop Fail	335576/TR/409	C5	T6342	T6342	Melia azedarach	苦棟	AFCD		9	127	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/DS
603555/1710-09 C5 1056 7656	335576/TR/409	C5	T6358	T6358	Ficus virens var. sublanceolata	大葉榕	AFCD		11.5	328	9	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/DS
60055577F1840 C.S. TOSC TOS	335576/TR/409	C5	T6359	T6359	Bauhinia x blakeana	洋紫荊	AFCD		8.5	217	6	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/DS
COSSESTOTINADO C.D. TREED TR	335576/TR/409	C5	T6360	T6360	Ficus religiosa	菩提樹	AFCD		10.5	255	6	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
GSSSSTATTRADD C5 TOSA	335576/TR/409	C5	T6361	T6361	Ficus religiosa	菩提樹	AFCD		8.5	178	3.5	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/COB
60035571714/00 C5 T856	335576/TR/409	C5	T6362	T6362	Bauhinia variegata	宮粉羊蹄甲	AFCD		8	210	6	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/LN
## AFCD	335576/TR/409	C5	T6363	T6363	Spathodea campanulata	火焰木	AFCD		6	162	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/CRA/LN
60335576TR40g	335576/TR/409	C5	T6364	T6364	Bauhinia variegata	宮粉羊蹄甲	AFCD		4	118	3.5	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/LN
60335576TR409 C5 T6367 T6367 T6367 T6368 Sonne siames 思刀木 AFCD 11 398 7 Fair Poor Fair Fair Low b_c.f. Nal Fell Direct Confect with Proposed Road Works AFCD 11 398 7 Fair Poor Fair Fair Low b_c.f. Nal Fell Direct Confect with Proposed Road Works AFCD AFCD 11 398 7 Fair Poor Fair Fair Low b_c.f. Nal Fell Direct Confect with Proposed Road Works AFCD	335576/TR/409	C5	T6365	T6365	Ficus microcarpa	細葉榕	AFCD		10.5	389	11.5	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576TR409 C5 T6386	335576/TR/409	C5	T6366	T6366	Delonix regia	鳳凰木	AFCD		10	299	5	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/COB
6033557FTR409 C5 T6389 T6369 Senna aiamea 銀刀木 AFCD 11 398 7 Fair Foor Fair Fair Low b.c.f Nil Fell Direct Confict with Progosed Road Works AFCD 13 50 Fair Foor Fair Fair Low b.c.f Nil Fell Direct Confict with Progosed Road Works AFCD 13 50 Fair Foor Fair Fair Low b.c.f Nil Fell Direct Confict with Progosed Road Works AFCD 13 50 Fair Foor Fair Fair Low b.c.f Nil Fell Direct Confict with Progosed Road Works AFCD 13 50 Fair Foor Fair Fair Low b.c.f Nil Fell Direct Confict with Progosed Road Works AFCD 13 50 Fair Foor Fair Fair Low b.c.f Nil Fell Direct Confict with Progosed Road Works AFCD 13 50 Fair Foor Fair Fair Low b.c.f Nil Fell Direct Confict with Progosed Road Works AFCD 13 50 Fair Foor Fair Fair Low b.c.f Nil Fell Direct Confict with Progosed Road Works AFCD 14 50 Fair Foor Fair Fair Low b.c.f Nil Fell Direct Confict with Progosed Road Works AFCD 15 50 Fair Foor Fair Fair Low b.c.f Nil Fell Direct Confict with Progosed Road Works AFCD 15 50 Fair Foor Fair Fair Low b.c.f Nil Fell Direct Confict with Progosed Road Works AFCD 15 50 Fair Foor Fair Fair Low b.c.f Nil Fell Direct Confict with Progosed Road Works AFCD 15 50 Fair Foor Fair Fair Low b.c.f Nil Fell Direct Confict with Progosed Road Works AFCD 15 50 Fair Foor Fair Fair Low b.c.f Nil Fell Direct Confict with Progosed Road Works AFCD 15 50 Fair Foor Fair Fair Low b.c.f Nil Fell Direct Confict with Progosed Road Works AFCD 15 50 Fair Foor Fair Fair Low b.c.f Nil Fell Direct Confict with Progosed Road Works AFCD 15 50 Fair Foor Fair Fair Low b.c.f Nil Fell Direct Confict with Progosed Road Works AFCD 15 50 Fair Foor Fair Fair Low b.c.f Nil Fell Direct Confict with Progosed Road Works AFCD 15 50 Fair Foor Fair Fair Low b.c.f Nil Fell Direct Confict with Progosed Road Works AFCD 15 50 Fair Foor Fair Fair Low b.c.f Nil Fell Direct Confict with Progosed Road Works AFCD 15 50 Fair Foor Fair Fair Low b.c.f Nil Fell Direct Confict with Progosed Road Works AFCD 15 50 Fair Foor Fair Fair Low b.c.f Nil Fell Direct Confict with Progosed Road Works AFCD 15 50 Fair							AFCD		10.5	834	16			-				Nil	Fell	·		ASC/DB
60335576TR409 C5 T6369 T6369 Syggium cumini														-						•		ASC/DB/WDS
60335576/TR/409 C5 T6370 Delonix regia 風感木 AFCD 11 341 6.5 Fair Poor Fair Fair Low b.c.f Nil Fell Direct Conflict with Proposed Road Works AFCD AFCD 13.5 38.2 10 Fair Poor Fair Fair Low b.c.f Nil Fell Direct Conflict with Proposed Road Works AFCD AFCD 12 255 6.5 Fair Poor Fair Fair Low b.c.f Nil Fell Direct Conflict with Proposed Road Works AFCD AFCD 12 328 5 Fair Poor Fair Fair Low b.c.f Nil Fell Direct Conflict with Proposed Road Works AFCD AFCD 12 328 5 Fair Poor Fair Fair Low b.c.f Nil Fell Direct Conflict with Proposed Road Works AFCD AFC																						ASC/DB/COB
Ross														-								ASC/DB/COB
Columbrie Col													_	_								ASC/DB/COB
Registration C5 T6373 T6375 Cellis sinensis 朴樹 AFCD 12 255 6.5 Fair Foor Fair Low b.c.f Nil Fell Direct Conflict with Proposed Road Works ASC C6336576/TR/409 C5 T6374 T6374 Syzyglum cumini 品版(海南浦桃) AFCD 12 328 5 Fair Fair Low b.c.f Nil Fell Direct Conflict with Proposed Road Works ASC C6336576/TR/409 C5 T6375 T6375 T6375 Bischofia javanica 技術 AFCD 4 159 2 -														-						*		ASC/DB/COB
60335576/TR/409 C5 T6374 T6374 T6374 Syzygium cumini 与题(海南藻族) AFCD 12 328 5 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works AFCD																						ASC/DB/COB
C5 T6375 T6375 Dead Tree 死態 AFCD 4 159 2 Fell Dead Tree D			_																	·		ASC/DB/WDS/COB
60335576/TR/409 C5 T6376 T6376 Bischofia javanica 秋極 AFCD 4 124 3.5 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works			_									FdII	1 001 F	all F	ail	LOW		IMI				MOC/DB/W DO/COB
60335576/TR/409 C5 T6377 T6377 Bauhinia variegata 宫粉羊蹄甲 AFCD 5.5 99 3 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works 160335576/TR/409 C5 T6378 T6378 Bauhinia variegata 宫粉羊蹄甲 AFCD 3.5 97 1 Poor Poor Poor Poor Low b,c,f Nil Fell Direct Conflict with Proposed Road Works 180335576/TR/409 C5 T6379 T6379 Senna siamea 鐵刀木 AFCD 12 411 8 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works 180335576/TR/409 C5 T6380 T6380 Lagerstroemia speciosa 大花素薇 AFCD 10 204 5 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works 1825 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works 1825 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works 1825 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works 1825 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works 1825 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works 1825 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works 1825 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works 1825 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works 1825 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works 1825 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works 1825 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works 1825 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works 1825 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works 1825 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works 1825 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works 1825 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works 1825 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works 18												-	-		-	-		-				-
60335576/TR/409 C5 T6378 T6378 Bauhinia variegata 宫粉羊瓣甲 AFCD 3.5 97 1 Poor Poor Poor Poor Low b,c,f Nil Fell Direct Conflict with Proposed Road Works B AFCD 12 411 8 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works B AFCD 10 204 5 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works B AFCD 10 204 5 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works B AFCD 10 204 5 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works B AFCD 10 207 5.5 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works B AFCD 10 277 5.5 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works B AFCD 10 277 5.5 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works B AFCD 10 277 5.5 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works B AFCD 10 277 5.5 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works B AFCD 10 277 5.5 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works B AFCD 10 277 5.5 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works B AFCD 10 277 5.5 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works B AFCD 10 277 5.5 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works B AFCD 10 277 5.5 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works B AFCD 10 277 5.5 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works B AFCD 10 277 5.5 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works B AFCD 10 277 5.5 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works B AFCD 10 277 5.5 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works B AFCD 10 277 5.5 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works B AFCD 10 277 5.5 Fair Poor Fair Fair Low																				*		ASC/DB
60335576/TR/409 C5 T6379 T6379 Senna siamea 銀刀木 AFCD 12 411 8 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works AFCD 10 204 5 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works AFCD AFCD 10 204 5 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works AFCD AFCD 9 277 5.5 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works AFCD AFCD 9 277 5.5 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works AFCD AFCD 9 277 5.5 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works AFCD AFCD AFCD AFCD 9 277 5.5 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works AFCD AFCD AFCD 9 277 5.5 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works AFCD AFCD AFCD 9 277 5.5 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works AFCD A														-								DB
60335576/TR/409 C5 T6380 T6380 Lagerstroemia speciosa 大花繁薇 AFCD 10 204 5 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works AS 60335576/TR/409 C5 T6381 T6381 Ficus microcarpa 細葉榕 AFCD 9 277 5.5 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works AS 60335576/TR/409 C5 T6381 T6381 Ficus microcarpa																				Direct Conflict with Proposed Road Works		BKT/LN/CRA
60335576/TR/409 C5 T6381 T6381 Ficus microcarpa 細葉榕 AFCD 9 277 5.5 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works	335576/TR/409	C5									8	Fair	Poor F	air F	air	Low	b,c,f	Nil		Direct Conflict with Proposed Road Works		ASC/DB/LN
	335576/TR/409	C5	T6380	T6380	Lagerstroemia speciosa	大花紫薇	AFCD		10	204	5	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/WDS
	335576/TR/409	C5	T6381	T6381	Ficus microcarpa	細葉榕	AFCD		9	277	5.5			air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/COB
60335576/TR/401 C5 T4551 T4551 Eucalyptus urophylla 尾葉按 LCSD 11 331 4 Fair Fair Fair Low b,c,d Nil Retain Nil	335576/TR/401	C5	T4551	T4551	Eucalyptus urophylla	尾葉桉	LCSD		11	331	4	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil		WDS

Marchane						1			SIZE (M)		Structural	Form H	ealth An	menity S	Suitability fo	Transplanting				
Section Sect	Drawing No.	Contract No.	. Tree No.	Photo No.	Botanical Name	Chinese Common Name	provide expertise SIMAR Slope No.			Spread	condition (Good	(Good (G	Good V Fair (0	Value (F Good M	High/ Medium		Conservation Status	(Retain	Justification	Remarks Additional Remarks
Martin	60335576/TR/401	C5	T4552	T4552	Fucalyntus urophylla	尾葉桉			395		1 1	- /				hcd	Nil		Nil	WDS
Mathematical Math																		 		
Performe 10 10 10 10 10 10 10 1													_	-						
Market M					1													 		
Martine 10 10 10 10 10 10 10 1					-								_	-						
Marchanes 1													_							
Mary Conference					-															
Control Cont					-								_	-						
Mary No.					-															
Martin M																				
Management Man														-				 		
Mathematical Content																				
Part					,					-			_	-						
Martin						,,,,,							_	-						
Martine Mart					<u> </u>										Low					
Mathematical Content	60335576/TR/409	C5		T6397	Elaeocarpus hainanensis					3.5	Fair	Poor F	air I	Fair	Low	b,c,f	Nil	Retain		
Mathematical Content	60335576/TR/409	C5			-			6	172	5	Fair	Poor F	air f	Fair	Low	b,c,f	Nil	Retain	Nil	ASC/DB/CAV
Martine No.	60335576/TR/410	C5	T5320	T5320	Celtis sinensis	朴樹	LCSD	8	325	8	Fair	Fair F	air I	Fair	Low	b,c,d	Nil	Retain	Nil	DB
Part	60335576/TR/410	C5	T5321	T5321	Dead Tree	死樹	LCSD	7	134	4	-	-	-	-	-	-	-	Fell	Dead Tree	
Martine Conference 1	60335576/TR/410	C5	T5322	T5322	Cassia fistula	豬腸豆	LCSD	6	172	4	Fair	Fair F	air I	Fair	Low	b,c,d	Nil	Retain	Nil	ASC/DB
Mathematical Content of the Conten	60335576/TR/410	C5	T5325	T5325	Bischofia javanica	秋楓	LCSD	9	175	8	Fair	Fair F	air F	Fair	Low	b,c,d	Nil	Retain	Nil	DB
March 1985 10 10 10 10 10 10 10 10	60335576/TR/410	C5	T5329	T5329	Bischofia javanica	秋楓	LCSD	8	156	6	Fair	Poor F	air F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works	ASC/DB
March Conference Conferen	60335576/TR/410	C5	T5332	T5332	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	9	315	4	Fair	Poor F	air I	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Construction of Abutment	ASC/DB
Month Column Co	60335576/TR/410	C5	T5333	T5333	Celtis sinensis	朴樹	LCSD	6	159	6	Fair	Poor F	air F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Construction of Abutment	COB/ASC/DB/LN
March Name Mar	60335576/TR/410	C5	T5334	T5334	Celtis sinensis	朴樹	LCSD	10	427	8	Fair	Poor F	air I	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Construction of Abutment	ASC/DB
	60335576/TR/410	C5	T5335	T5335	Lagerstroemia speciosa	大花紫薇	LCSD	9	325	6	Fair	Poor F	air F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Construction of Abutment	ASC/TW/DB
	60335576/TR/410	C5	T5336	T5336	Ficus microcarpa	細葉榕	LCSD	14	717	10		Poor F	air F	Fair	Low	b.c.f	Nil	Fell	Direct Conflict with Construction of Abutment	COT/ASC/DB/DS
PRINTENNING Call Table Table Call					-	秋楓														
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CONTROLLED 1987 1																				
March Marc					•															
Page																				
RESENTATION CS Total Total Consumeration REALTHE APCD C													_	-					<u> </u>	
COSSISTATION COSS													_	-						
Procession Procession Proce					<u> </u>															
Consistent Fig. Cons																				
ACCORNING CS Tield Tield Cells amenican ACC ACC Cells																				
RODISSTRING CS TALD TALD TALD Cells sinnesis 色質 AFCD 12 322 10 Fair Foor Fair Fair Low b.c.1 Nil Retain Nil AACOMACUS Nil AACO	60335576/TR/409	C5									Fair	Poor F	air I	Fair	Low	b,c,f	Nil	Retain	Nil	ASC/DB/COT/CRA
ROSSSSTPTINION CS T642 T642 Calic amenase	60335576/TR/409	C5	T6419	T6419	Celtis sinensis	朴樹	AFCD	12.5	369	10	Fair	Poor F	air F	Fair	Low	b,c,f	Nil	Retain	Nil	ASC/DB/COT
ROSSSTYTRING CS	60335576/TR/409	C5	T6420	T6420	Celtis sinensis	朴樹	AFCD	12	322	10	Fair	Poor F	air F	Fair	Low	b,c,f	Nil	Retain	Nil	ASC/DB/COT
Consider Principle C5 T442 T442 Celle simmels Hill AFCD 11 350 9 Fair Poor Fair Fair Low b_c.f. Nil Fell Direct Confict with Progression of Automate ASCORD	60335576/TR/409	C5	T6421	T6421	Celtis sinensis	朴樹	AFCD	12	443	10	Fair	Poor F	air I	Fair	Low	b,c,f	Nil	Retain	Nil	ASC/DB/COB
日本の大学学校では、日本の大学学校の大学学校では、日本の大学学校では、日本の大学学校の大学学校の大学学校の大学学校の大学学校の大学学校の大学学校の大学学	60335576/TR/409	C5	T6422	T6422	Celtis sinensis	朴樹	AFCD	6	140	4	Fair	Poor F	air f	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works	ASC/DB/RR
ROSSSFORTRATO CS TS346 Blockhofe javanica 技術 LCSD P 204 S Fair Poor Fair Fair Low b.c.f Nil Fell Direct Conflict with Constitution of Advanced ASCARGE ASCARGE Ross microcarpa 銀幣 LCSD P 341 6 Fair Poor Fair Fair Low b.c.f Nil Fell Direct Conflict with Constitution of Advanced ASCARGE ASCARGE Ross microcarpa 銀幣 LCSD P 348 Ross microcarpa J 348 Ross	60335576/TR/409	C5	T6423	T6423	Celtis sinensis	朴樹	AFCD	11	350	9	Fair	Poor F	air I	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works	ASC/DB
CSS TSS47 TSS47 Melaleuca calignuti subsp. Cuminglana 自千冊 LCSD 9 287 4 Fair Poor Fair Fair Low b.c.f Nil Fell Direct Conflict with Construction of Abstramed ASCDB	60335576/TR/410	C5	T5343	T5343	Ficus microcarpa	細葉榕	LCSD	13	567	6	Fair	Poor F	air F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Construction of Abutment	ASC/DB
Ro336576TR410 C5 T5348 T5348 T5348 T5349 T61us microcarpa 個景格 LCSD 9 341 6 Fair Poor Fair Fair Low b.c.f Nil Fell Direct Conflict with Construction of Abutment ASCDB ASCDB ASCDB T5350 T	60335576/TR/410	C5	T5346	T5346	Bischofia javanica	秋楓	LCSD	7	204	5	Fair	Poor F	air F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Construction of Abutment	ASC/RR/DB
60335576/TR/411 C5 T5349 T534	60335576/TR/410	C5	T5347	T5347	Melaleuca cajuputi subsp. Cumingiana	白千層	LCSD	9	287	4	Fair	Poor F	air I	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Construction of Abutment	ASC/DB
6038576/TR/410 C5 T5350 T5350 Ficus microcarpa 個裝幣 LCSD 10 366 7 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Construction of Abstiment ASCDB ASSDB ASSDB ASSDB ASSDB ASSDB ASCDB ASCDB ASCDB ASCDB ASSDB ASSDB ASSDB ASSDB ASCDB ASCDB ASCDB ASCDB ASCDB ASCDB ASSDB	60335576/TR/410	C5	T5348	T5348	Ficus microcarpa	細葉榕	LCSD	9	341	6	Fair	Poor F	air I	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Construction of Abutment	ASC/DB
Feb Cost Fiss	60335576/TR/411	C5	T5349	T5349	Ficus microcarpa	細葉榕	LCSD	9	398	6	Fair	Poor F	air F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Construction of Abutment	ASC/DB
60335576/TR/411 C5 T5355 T53555 T5355 T5355 T5355 T5355 T5355 T5355 T5355 T53	60335576/TR/410	C5	T5350	T5350	Ficus microcarpa	細葉榕	LCSD	10	366	7	Fair	Poor F	air f	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Construction of Abutment	ASC/DB
60335576/TR/411 C5 T5355 T53555 T5355 T5355 T5355 T5355 T5355 T5355 T5355 T53	60335576/TR/410		T5354	T5354	Bischofia javanica	秋楓	LCSD	5	150	4	Fair	Poor F	air I	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Construction of Abutment	TW/RR/ASC/DB
Column					-															
60335576/TR/411 C5 T5357 Ficus microcarpa 銀葉榕 LCSD 7 637 4 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Construction of Abutment COT/ASC/DB COT/ASC/DB COT/ASC/DB Direct Conflict with Construction of Abutment COT/ASC/DB Direct Conflict with Construction of Abutmen					*								_	-						
60335576/TR/411 C5 T5359 Ficus microcarpa 組兼格 LCSD 10 573 4 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Construction of Abutment COT/ASC/DB COT/ASC/			1		•															
60335576/TR/409 C5 T6435 T6435 Acacia confusa 台灣相思 AFCD 7.5 596 11 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works ASCIDBMT/WDS 60335576/TR/409 C5 T6436 T6436 Acacia confusa 台灣相思 AFCD 6.5 354 7 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works ASCIDB/COT/LN/CRA 60335576/TR/411 C5 T5360 T5360 Ficus microcarpa 銀葉榕 LCSD 11 510 4 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Construction of Abutment COT/ASC/DB					*								_							
60335576/TR/409 C5 T6436 T6436 Acacia confusa 台灣相思 AFCD 6.5 354 7 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works ASC/DB/COT/LN/CRA 60335576/TR/411 C5 T5360 T5360 Ficus microcarpa 銀葉榕 LCSD 11 510 4 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Construction of Abutment COT/ASC/DB			1		•															
60335576/TR/411 C5 T5360 T5360 Ficus microcarpa 銀葉榕 LCSD 11 510 4 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Construction of Abutment COT/ASC/DB																			•	
																			•	
60335576/TR/409 C5 T6438 T6438 Celtis sinensis 朴樹 AFCD 10 201 5.5 Fair Poor Fair Low b,c,f Nil Fell Direct Conflict with Proposed Road Works ASCIDBIRR			1									Poor F			Low				Direct Conflict with Construction of Abutment	
	60335576/TR/409	C5	T6438	T6438	Celtis sinensis	朴樹	AFCD	10	201	5.5	Fair	Poor F	air I	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works	ASC/DB/RR

						Department to			SIZE (M)		Structural				ability for Tra	ansplanting		Recommendations			
Drawing No.	Contract No.	. Tree No.	Photo No.	Botanical Name	Chinese Common Name		SIMAR Slope No.	Height (m)	Trunk DBH (mm)	Spread (m)	(Good		air (Go	lue (High ood Medi air /Low		Remarks	Conservation Status	(Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/409	C5	T6439	T6439	Acacia confusa	台灣相思	AFCD		5	220	3.5	Fair	Poor Fa	air Fa			b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/LN/DS
60335576/TR/409	C5	T6440	T6440	Celtis sinensis	朴樹	AFCD		10	268	4	Fair	Poor Fa	air Fa	air L	ow	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/RR
60335576/TR/409	C5	T6441	T6441	Acacia confusa	台灣相思	AFCD		6.5	334	7	Fair	Poor Fa	air Fa	air L	ow	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/RR
60335576/TR/409	C5	T6442	T6442	Celtis sinensis	朴樹	AFCD		12	541	11	Fair	Poor Fa	air Fa	air L	ow	b,c,f	Nil	Fell	Direct Conflict with Construction of Abutment		ASC/DB/COT
60335576/TR/409	C5	T6443	T6443	Celtis sinensis	朴樹	AFCD		12	382	10	Fair	Poor Fa	air Fa	air L	ow	b,c,f	Nil	Fell	Direct Conflict with Construction of Abutment		ASC/DB/COT
60335576/TR/409	C5	T6444	T6444	Acacia confusa	台灣相思	AFCD		9.5	592	7.5	Fair	Poor Fa	air Fa	air L	ow	b,c,f	Nil	Fell	Direct Conflict with Construction of Abutment		ASC/DB/LN
60335576/TR/409	C5	T6445	T6445	Celtis sinensis	朴樹	AFCD		7	127	3	Fair	Poor Fa	air Fa	air L	ow	b,c,f	Nil	Fell	Direct Conflict with Construction of Abutment		ASC/DB
60335576/TR/409	C5	T6446	T6446	Celtis sinensis	朴樹	AFCD		8	178	3	Fair	Poor Fa	air Fa	air L	ow	b,c,f	Nil	Fell	Direct Conflict with Construction of Abutment		ASC/DB
60335576/TR/409	C5	T6457	T6457	Celtis sinensis	朴樹	AFCD		8	271	3	Fair	Poor Fa	air Fa	air L	ow	b,c,f	Nil	Retain	Nil		ASC/DB/COB
60335576/TR/411	C5	T5361	T5361	Ficus microcarpa	細葉榕	LCSD		12	694	5	Fair	Poor Fa	air Fa	air L	ow	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		COT/ASC/DB
60335576/TR/411	C5	T5362	T5362	Ficus microcarpa	細葉榕	LCSD		10	535	5	Fair	Poor Fa	air Fa	air L	ow	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		COT/ASC/DB
60335576/TR/411	C5	T5363	T5363	Bischofia javanica	秋楓	LCSD		4	137	3	Fair	Fair Fa	air Fa	air Me	dium	-	Nil	Transplant	Direct Conflict with Proposed Road Works		
60335576/TR/411	C5	T5364	T5364	Bischofia javanica	秋楓	LCSD		4	169	4	Fair	Poor Fa	air Fa	air L	ow	b,c,f	Nil	Fell	Direct Conflict with Construction of Abutment		COB/ASC/DB
60335576/TR/411	C5	T5365	T5365	Bombax ceiba	木棉	LCSD		9	303	3	Fair	Poor Fa	air Fa	air L	ow	b,c,f	Nil	Fell	Direct Conflict with Construction of Abutment		LN
60335576/TR/411	C5	T5366	T5366	Ficus microcarpa	細葉榕	LCSD		10	695	6	Fair	Poor Fa	air Fa	air L	ow	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		COT/ASC/DB
60335576/TR/411	C5	T5367	T5367	Ficus microcarpa	細葉榕	LCSD		11	539	5	Fair	Poor Fa	air Fa	air L	ow	b,c,f	Nil	Fell	Direct Conflict with Construction of Abutment		COT/ASC/DB
60335576/TR/409	C5	T6467	T6467	Bauhinia purpurea	紅花羊蹄甲	AFCD		6	111	3.5	Fair	Poor Fa	air Fa	air L	ow	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/DS
60335576/TR/410	C5	T2678	T2678	Leucaena leucocephala	銀合歡	DSD		6	99	4	Fair	Fair Fa	air Fa	air L	ow I	b,c,d,g	Nil	Fell	Undesirable Species		DB
60335576/TR/410	C5	T2679	T2679	Macaranga tanarius	血桐	DSD	3SW-A/C242	6	149	5	Fair	Fair Fa	air Fa	air L	ow I	b,c,d,h	Nil	Fell	Direct Conflict with Proposed Road Works		
60335576/TR/410	C5	T2680	T2680	Leucaena leucocephala	銀合歡	AFCD		14	357	8	Fair	Poor Fa	air Fa	air L	ow	b,c,f,g	Nil	Fell	Undesirable Species		LN/BKB/DB/DS/HGR
60335576/TR/410	C5	T2683	T2683	Leucaena leucocephala	銀合歡	AFCD		8	194	5	Fair	Poor Fa	air Fa	air L	ow	b,c,f,g	Nil	Fell	Undesirable Species		LN/ASC/DB
60335576/TR/410	C5	T2684	T2684	Leucaena leucocephala	銀合歡	AFCD		7	127	4	Fair	Poor Fa	air Fa	air L	ow	b,c,f,g	Nil	Fell	Undesirable Species		LN/ASC
60335576/TR/410	C5	T2685	T2685	Leucaena leucocephala	銀合歡	AFCD		7	162	4	Fair	Poor Fa	air Fa	air L	ow	b,c,f,g	Nil	Fell	Undesirable Species		LN/ASC/BKB/XB/DB
60335576/TR/410	C5	T2686	T2686	Melia azedarach	苦楝	AFCD		12	692	10	Fair	Poor Fa	air Fa	air L	ow	b,c,f	Nil	Retain	Nil		BKB/XB/DB/HGR/MT
60335576/TR/410	C5	T2687	T2687	Leucaena leucocephala	銀合歡	AFCD		9	159	4		Poor Fa	air Fa			b,c,f,g	Nil	Fell	Undesirable Species		LN/CLR/DB
60335576/TR/410	C5	T2688		Syzygium cumini	烏墨(海南蒲桃)	AFCD		9	185	4		Poor Fa	_			b,c,f	Nil	Retain	Nil		XB/DB/MT
60335576/TR/410	C5	T2689		Syzygium cumini	烏墨(海南蒲桃)	AFCD		8	111	4			air Fa			b,c,f	Nil	Retain	Nil		ASC/XB
60335576/TR/410	C5	T2690		Syzygium cumini	烏墨(海南蒲桃)	AFCD		7	185	4	Fair		air Fa			b,c,f	Nil	Retain	Nil		CAV/COT/DB
60335576/TR/410	C5	T2691		Syzygium cumini	烏墨(海南蒲桃)	AFCD		8	334	6	Fair		air Fa			b,c,f	Nil	Retain	Nil		MT
60335576/TR/410	C5	T2692		Bischofia javanica	秋楓	AFCD		9	124	5	Fair		air Fa			b,c,d	Nil	Retain	Nil		DB
60335576/TR/410	C5	T2693		Melia azedarach	苦楝	AFCD		12	500	8	Fair		air Fa			b,c,d	Nil	Retain	Nil		XB/WDS/DB
60335576/TR/410	C5	T2694		Syzygium jambos	蒲桃	HyD		10	312	5	Fair	Poor Fa				b,c,f	Nil	Retain	Nil		LN/DB
60335576/TR/410	C5			Syzygium cumini	烏墨(海南蒲桃)	HyD		6	210	4			air Fa			b,c,f	Nil	Retain	Nil		MT
60335576/TR/410				Syzygium cumini	烏墨(海南蒲桃)	HyD		7	172	4			_				Nil	Retain	Nil .		LN/ASC/XB
60335576/TR/410	C5			Syzygium cumini	烏墨(海南蒲桃)	HyD		9	208	6		Poor Fa				b,c,f b,c,f	Nil	Retain	Nil		DB/MT
	C5				烏墨(海南蒲桃)	AFCD		8				Poor Fa	_								XB/DB/DS/MT
60335576/TR/410	C5			Syzygium cumini	1				225	4		Poor Fa				b,c,f	Nil	Retain	Nil		
60335576/TR/410	C5			Syzygium cumini	烏墨(海南蒲桃)	AFCD		8	204	4	Fair		air Fa			b,c,d	Nil	Retain	Nil		XB/DB/DS
60335576/TR/410	C5			Syzygium cumini	烏墨(海南蒲桃)	AFCD	0014 4/5407	7	199	4			air Fa			b,c,f	Nil	Retain	Nil		DB/DS/MT
60335576/TR/410	C5			Ligustrum sinense	山指甲	HyD	3SW-A/F127	5	118	4			air Fa			b,c,f,h	Nil	Retain	Nil		ASC/DB/LN
60335576/TR/410	C5	T5277		Ficus hispida	對葉榕	HyD	3SW-A/F127	8	217	7			air Fa			b,c,f,h	Nil	Retain	Nil		ASC/DB/LN
60335576/TR/410	C5			Acacia confusa	台灣相思	HyD	3SW-A/F127	12	773	9			air Fa			b,c,f,h	Nil	Retain	Nil		ASC/DB/LN
60335576/TR/410	C5			Ficus variegata var. chlorocarpa	青果榕	HyD	3SW-A/F127	8	162	6		Poor Fa	_			b,c,f,h	Nil	Retain	Nil		ASC/DB/WDS
60335576/TR/410	C5			Leucaena leucocephala	銀合歡	AFCD		10	398	7		Poor Fa	_			b,c,f,g	Nil	Fell	Undesirable Species		ASC/DB/LN
60335576/TR/410	C5			Leucaena leucocephala	銀合歡	HyD	3SW-A/F127	10	248	6		Poor Fa	_	_		,c,f,g,h	Nil	Fell	Undesirable Species		ASC/DB/LN
60335576/TR/410	C5			Bridelia tomentosa	土蜜樹	HyD	3SW-A/F127	5	96	3		Poor Fa	air Fa		ow	b,c,f,h	Nil	Retain	Nil		ASC/DB/LN
60335576/TR/410	C5			Celtis sinensis	朴樹	HyD	3SW-A/F127	8	159	6	Fair	Poor Fa	air Fa	air L	ow	b,c,f,h	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/410	C5			Dimocarpus longan	龍眼	HyD	3SW-A/F127	5	146	2	Fair	Poor Fa	air Fa	air L	ow	b,c,f,h	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/410	C5			Syzygium jambos	蒲桃	HyD	3SW-A/F127	5	156	3	Fair	Poor Fa	air Fa	air L	ow	b,c,f,h	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/LN
60335576/TR/410	C5	T5286	T5286	Syzygium hancei	韓氏蒲桃	HyD	3SW-A/F127	8	240	6	Fair	Poor Fa	air Fa	air L	ow	b,c,f,h	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/MT
60335576/TR/410	C5	T5287	T5287	Syzygium hancei	韓氏蒲桃	HyD	3SW-A/F127	4	140	2	Fair	Poor Fa	air Fa	air L	ow	b,c,f,h	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/410	C5	T5288	T5288	Syzygium hancei	韓氏蒲桃	HyD	3SW-A/F127	4	110	2	Fair	Poor Fa	air Fa	air L	ow	b,c,f,h	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/LN
60335576/TR/410	C5	T5289	T5289	Syzygium hancei	韓氏蒲桃	HyD	3SW-A/F127	5	134	2	Fair	Poor Fa	air Fa	air L	ow	b,c,f,h	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/LN
60335576/TR/410	C5	T5290	T5290	Melia azedarach	苦楝	HyD	3SW-A/F127	9	809	4	Fair	Poor Fa	air Fa	air L	ow	b,c,f,h	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/410	C5	T5291	T5291	Melia azedarach	苦楝	HyD	3SW-A/F127	9	586	4	Fair	Poor Fa	air Fa	air L	ow	b,c,f,h	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
		1	TEOOO	Ficus hispida	對葉榕	HyD	3SW-A/F127	4	159	2	Fair	Dans F	air Fa	air I	ow	b,c,f,h	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/LN
60335576/TR/410	C5	T5292	15292	Ticus Hispida	213610	TIYE	0011711127		.00	2	Fall	Poor Fa	III Fe	- L	OW	0,6,1,11	INII	1 611	bilect Curilict with Proposed Road Works		AGG/DB/EV

Drawing No.	Contract No	o. Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise	SIMAR Slope No.	Height	SIZE (M) Trunk DBH (mm)	Spread	condition	Form (Good (Good Va	alue (i	(High/ Medium	r Transplanting Remarks	Conservation Status	Recommendations (Retain	Justification	Remarks	Additional Remarks
60335576/TR/410	C5	T5294	T5294	Bridelia tomentosa	土蜜樹	advice to LandsD HyD	3SW-A/F127	(m) 5	96	(m) 3	/ Fair Fair	/ Poor) /	Poor) /	Fair /I	/Low) Low	b,c,f,h	Nil	/Transplant/Fell)	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/410	C5	T5295	T5295	Melia azedarach	苦棟	HyD	3SW-A/F127	6	207	4	Fair	Poor	Fair F	air	Low	b,c,f,h	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/410	C5	T5296	T5296	Cinnamomum parthenoxylon	黄樟	HyD	3SW-A/F127	8	446	6	Fair	Poor	Fair F	air	Low	b,c,f,h	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/410	C5	T5297	T5297	Bridelia tomentosa	土蜜樹	HyD	3SW-A/F127	5	194	4	Fair	Poor	Fair F	air	Low	b,c,f,h	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/410	C5	T5298	T5298	Syzygium hancei	韓氏蒲桃	HyD	3SW-A/F127	4	237	3	Fair	Poor	Fair F	air	Low	b,c,f,h	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/410	C5	T5299	T5299	Ficus hispida	對葉榕	HyD	3SW-A/F127	6	124	3	Fair	Poor	Fair F	Fair	Low	b,c,f,h	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/410	C5	T5300	T5300	Syzygium hancei	韓氏蒲桃	HyD	3SW-A/F127	4	175	3	Fair	Poor	Fair F	air	Low	b,c,f,h	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/410	C5	T5301	T5301	Celtis sinensis	朴樹	AFCD		9	401	5	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/LN
60335576/TR/410	C5	T5302	T5302	Syzygium hancei	韓氏蒲桃	HyD	3SW-A/F127	4	146	4	Fair	Poor	Fair F	Fair	Low	b,c,f,h	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/410	C5	T5303	T5303	Syzygium hancei	韓氏蒲桃	HyD	3SW-A/F127	4	239	4	Fair	Poor	Fair F	Fair	Low	b,c,f,h	Nil	Retain	Nil		ASC/DB
60335576/TR/410	C5	T5304	T5304	Syzygium hancei	韓氏蒲桃	HyD	3SW-A/F127	2	115	4	Fair	Poor	Fair F	Fair	Low	b,c,f,h	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/LN
60335576/TR/410	C5	T5305	T5305	Celtis sinensis	朴樹	HyD	3SW-A/F127	6	207	4	Fair	Poor	Fair F	Fair	Low	b,c,f,h	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/410	C5	T5306	T5306	Ficus hispida	對葉榕	AFCD		3	185	4	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Retain	Nil		ASC/DB/LN
60335576/TR/410	C5	T5307	T5307	Celtis sinensis	朴樹	AFCD		3	108	3	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/410	C5	T5308	T5308	Bridelia tomentosa	土蜜樹	AFCD		4	245	4	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/411	C5	T5368	T5368	Ficus microcarpa	細葉榕	LCSD		8	356	5	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Construction of Abutment	Tree Missing During Recent Survey on 29.11.2018	ASC/DB
60335576/TR/411	C5	T5369	T5369	Ficus microcarpa	細葉榕	LCSD		4	239	3	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Construction of Abutment		ASC/DB
60335576/TR/410	C5	T5311	T5311	Bischofia javanica	秋楓	AFCD		7	274	6	Fair	Fair	Fair F	Fair	Low	b,c,d	Nil	Retain	Nil		WDS
60335576/TR/411	C5	T5370	T5370	Ficus microcarpa	細葉榕	LCSD		8	478	8	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Construction Access		COT/ASC/DB
60335576/TR/411	C5	T5371	T5371	Ficus microcarpa	細葉榕	LCSD		8	592	6	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/RR/DB
60335576/TR/411	C5	T5372	T5372	Ficus microcarpa	細葉榕	LCSD		10	1156	10	Fair	Poor	Fair F	Fair	Low	b,c,f	D - Large Tree	Retain	Nil		ASC/DB
60335576/TR/411	C5	T5373	T5373	Ficus microcarpa	細葉榕	LCSD		7	350	4	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/411	C5	T5374	T5374	Ficus microcarpa	細葉榕	LCSD		10	889	8	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/409	C5	T6382	T6382	Bombax ceiba	木棉	LCSD		12.5	274	6.5	Fair	Fair	Fair F	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		-
60335576/TR/409	C5	T6383	T6383	Bombax ceiba	木棉	LCSD		12.5	293	6	Fair	Fair	Fair F	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		-
60335576/TR/409	C5	T6384	T6384	Ficus virens var. sublanceolata	大葉榕	LCSD		10	739	12.5	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/WDS
60335576/TR/409	C5	T6385	T6385	Ficus virens var. sublanceolata	大葉榕	LCSD		12.5	557	13	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/CAV
60335576/TR/409	C5	T6386	T6386	Bombax ceiba	木棉	LCSD		13	303	6.5	Fair	Fair	Fair F	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		-
60335576/TR/409	C5	T6387	T6387	Delonix regia	鳳凰木	LCSD		10	245	6	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/LN/DS
60335576/TR/410	C5	T5323	T5323	Bischofia javanica	秋楓	AFCD		6	143	4	Fair	Fair	Fair F	air	Low	b,c,d	Nil	Retain	Nil		WDS
60335576/TR/410	C5	T5324	T5324	Bischofia javanica	秋楓	AFCD		6	134	4	Fair	Fair	Fair F	air	Low	b,c,d	Nil	Retain	Nil		WDS
60335576/TR/409	C5	T6388	T6388	Bombax ceiba	木棉	LCSD		12.5	223	6	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/CRA
60335576/TR/410	C5	T5326		Lagerstroemia speciosa	大花紫薇	AFCD		5	127	4	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Retain	Nil		DBK
60335576/TR/410		+ +		Celtis sinensis	朴樹	AFCD		8	325	8		Poor		air	Low	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/410				Celtis sinensis	朴樹	AFCD		9	274	8		Poor		Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/409				Bombax ceiba	木棉	LCSD		13.5	280	6		Fair		Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		DB
60335576/TR/410				Celtis sinensis	朴樹	AFCD		7	188	5	 	Poor		Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/LN
60335576/TR/410		+ +		Bischofia javanica	秋楓	AFCD		7	134	4		Poor		air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/409		+ +		Chukrasia tabularis	麻棟	LCSD		12.5	258	6				air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/LN
60335576/TR/409				Chukrasia tabularis	麻楝	LCSD		11	357	7.5				air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC/DB
60335576/TR/409				Peltophorum pterocarpum	雙翼豆	LCSD		12	382	12.5		Poor		-air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		COB/ASC/DB/CRA
60335576/TR/409				Elaeocarpus hainanensis	水石榕	LCSD LCSD		5 8	108 296	7				air	Low	b,c,f	Nil	Fell Fell	Direct Conflict with Proposed Road Works		LN/ASC/DB RR/ASC/DB/COB/CRA
60335576/TR/409				Ficus microcarpa Celtis sinensis	細葉榕	AFCD		10	287	6				Fair	Low	b,c,f	Nil		Direct Conflict with Proposed Road Works		ASC/DB/LN
60335576/TR/410				Spathodea campanulata	火焰木	AFCD		9	268	5		Poor		Fair Fair	Low	b,c,f b,c,f	Nil	Fell Fell	Direct Conflict with Construction of Abutment Direct Conflict with Construction of Abutment		ASC/DB
60335576/TR/410				Melaleuca cajuputi subsp. Cumingiana	白千層	AFCD		10	354	7				air	Low		Nil	Fell	Direct Conflict with Construction of Abutment		DB
60335576/TR/410				Caryota mitis	短穗魚尾葵	LCSD		5	111	2		Fair		air	Low	b,c,d b,c,f,l	Nil	Retain	Nil		CLR
60335576/TR/409		1		Celtis sinensis	朴樹	LCSD		12.5	573	12	 			air	Low	b,c,d	Nil	Retain	Nil		DB
60335576/TR/409				Caryota mitis	短穗魚尾葵	LCSD		5	223	2				air	Low	b,c,t,l	Nil	Retain	Nil		MT
60335576/TR/409		1		Livistona chinensis		LCSD		5	223	3				-air -air	Low	b,c,f,l	Nil	Retain	Nil		LN
60335576/TR/410		_		Ficus microcarpa	細葉榕	AFCD		9	252	4				air	Low	b,c,f	Nil	Fell	Direct Conflict with Construction of Abutment		ASC/DB
60335576/TR/410				Ficus microcarpa	細葉榕	AFCD		10	558	7				air	Low	b,c,f	Nil	Fell	Direct Conflict with Construction of Abutment		ASC/DB
60335576/TR/409		+ +		Caryota mitis	短穗魚尾葵	LCSD		5	188	2.5				Fair	Low	b,c,f,l	Nil	Retain	Nil		MT
60335576/TR/409		+ +		Caryota mitis	短穗魚尾葵	LCSD		6	188	2.5				Fair	Low	b,c,f,l	Nil	Retain	Nil		MT
60335576/TR/409				Caryota mitis	短穗魚尾葵	LCSD		5	169	2				Fair	Low	b,c,f,l	Nil	Retain	Nii		MT
60335576/TR/409				Caryota mitis	短穗魚尾葵	LCSD		5	105	2				Fair	Low	b,c,l	Nil	Retain	Nii		-
211 2110		1	-	-									<u> </u>				I.	1			

Drawing No.	Contract No	o. Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	condition (Good	Good (G	ood Val	ue (Hig	igh/ edium	Transplanting Remarks	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/410	C5	T5351	T5351	Ficus microcarpa	細葉榕	AFCD		10	201	6			air Fa		Low	b,c,f	Nil	Fell	Direct Conflict with Construction of Abutment		ASC/DB
60335576/TR/410	C5	T5352	T5352	Bischofia javanica	秋楓	AFCD		4	115	9	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Fell	Direct Conflict with Construction of Abutment		ASC/DB
60335576/TR/410	C5	T5353	T5353	Melaleuca cajuputi subsp. Cumingiana	白千層	AFCD		12	497	7	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Fell	Direct Conflict with Construction of Abutment		ASC/DB
60335576/TR/409	C5	T6407	T6407	Caryota mitis	短穗魚尾葵	LCSD		5	213	3			air Fa	_	Low	b,c,f,l	Nil	Retain	Nil		MT
60335576/TR/409	C5	T6408		Caryota mitis	短穗魚尾葵	LCSD		5	197	3			air Fa	_	Low	b,c,f,l	Nil	Retain	Nil		MT
60335576/TR/410	C5	T6321		Bauhinia variegata	宮粉羊蹄甲	AFCD		9.5	191	6.5			air Fa	_	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/CLR/CAV
60335576/TR/410		T6322		Callistemon viminalis	串錢柳	AFCD		10	175	3				_			Nil	Fell			
	C5												air Fa	_	Low	b,c,f			Direct Conflict with Proposed Road Works		ASC/DB/CLR
60335576/TR/410	C5	T6323		Ficus hispida	對葉榕	AFCD		6.5	102	3.5			air Fa	_	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/CLR
60335576/TR/410	C5	T6324		Toona sinensis	香椿	AFCD		14.5	309	8			air Fa	_	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/CLR
60335576/TR/410	C5	T6325	T6325	Leucaena leucocephala	銀合歡	AFCD		4	118	3.5	Fair	Poor F	air Fa	air	Low	b,c,f,g	Nil	Fell	Undesirable Species		ASC/DB/CLR/CRA
60335576/TR/410	C5	T6326	T6326	Callistemon viminalis	串銭柳	AFCD		7.5	156	4.5	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/COB
60335576/TR/410	C5	T6327	T6327	Macaranga tanarius	血桐	AFCD		9	140	3.5	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/LN
60335576/TR/410	C5	T6328	T6328	Toona sinensis	香椿芽	AFCD		14	258	7.5	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DBCLR
60335576/TR/410	C5	T6329	T6329	Toona sinensis	香椿芽	AFCD		14	303	7	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/410	C5	T6330	T6330	Toona sinensis	香椿芽	AFCD		14	312	8	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/CLR
60335576/TR/411	C5	T2636	T2636	Sapium sebiferum	烏桕	AFCD		6	143	5	Fair	Fair F	air Fa	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		CLR/XB/DB
60335576/TR/411	C5	T2637	T2637	Litsea glutinosa	潺槁樹	AFCD		5	255	4	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		COB/XB/HGR
60335576/TR/411	C5	T2638	T2638	Ficus microcarpa	榕樹	AFCD		14	1180	12	Fair	Poor F	air Fa	air	Low	b,c,f	D - Large Tree	Fell	Direct Conflict with Proposed Bridge due to Insufficient Headroom	Refer to Appendix XIII for more Detail	XB/DB/MT
60335576/TR/411	C5	T2639	T2639	Cinnamomum burmannii	陰香	AFCD		8	367	6			air Fa	_	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		COT/DB/HGR
60335576/TR/411	C5	T2640		Ficus microcarpa	榕樹	DSD	3SW-A/C241	13	649	12			air Fa	_	Low	b,c,f,h	Nil	Fell	Direct Conflict with Proposed Footbridge		ASC/XB/DB/MT
60335576/TR/411		T2641	T2641	Ficus microcarpa	榕樹	DSD	3SW-A/C241	10	503	10			-	_			Nil	Fell			XB/DB
	C5												air Fa	_	Low	b,c,d,h			Direct Conflict with Proposed Footbridge		
60335576/TR/411	C5	T2642		Ficus microcarpa	榕樹	DSD	3SW-A/C241	9	207	6		_	air Fa	_	Low	b,c,f,h	Nil	Fell	Direct Conflict with Proposed Footbridge		LN/XB/DB
60335576/TR/411	C5	T2643	T2643	Aleurites moluccana	石栗	DSD	3SW-A/C241	13	303	5	Fair	Fair F	air Fa	air	Low	b,c,d,h	Nil	Fell	Direct Conflict with Proposed Footbridge		XB/DB
60335576/TR/411	C5	T2644	T2644	Casuarina equisetifolia	木麻黃	DSD	3SW-A/C241	14	742	12	Fair	Fair F	air Fa	air	Low	b,c,d,h	Nil	Fell	Direct Conflict with Proposed Footbridge		XB/WDS/DB/HGR/CRA
60335576/TR/411	C5	T2645	T2645	Leucaena leucocephala	銀合歡	DSD	3SW-A/C241	8	118	4	Fair	Poor F	air Fa	air	Low	b,c,f,g,h	Nil	Fell	Undesirable Species		XB/WDS
60335576/TR/411	C5	T2646	T2646	Leucaena leucocephala	銀合歡	DSD	3SW-A/C241	8	124	4	Fair	Poor F	air Fa	air	Low	b,c,f,g,h	Nil	Fell	Undesirable Species		XB/WDS
60335576/TR/411	C5	T2647	T2647	Leucaena leucocephala	銀合歡	AFCD		8	277	6	Fair	Poor F	air Fa	air	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/W DS/DB/HGR
60335576/TR/411	C5	T2648	T2648	Leucaena leucocephala	銀合歡	DSD	3SW-A/C241	8	172	4	Fair	Poor F	air Fa	air	Low	b,c,f,g,h	Nil	Fell	Undesirable Species		LN/ASC/WDS/DB
60335576/TR/411	C5	T2649	T2649	Leucaena leucocephala	銀合歡	DSD	3SW-A/C241	8	229	4	Fair	Poor F	air Fa	air	Low	b,c,f,g,h	Nil	Fell	Undesirable Species		LN/ASC/WDS/DB
60335576/TR/411	C5	T2650	T2650	Leucaena leucocephala	銀合歡	DSD	3SW-A/C241	8	153	4	Fair	Poor F	air Fa	air	Low	b,c,f,g,h	Nil	Fell	Undesirable Species		LN/ASC/WDS/DB
60335576/TR/411	C5	T2651	T2651	Dimocarpus longan	龍眼	AFCD		9	627	6	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Retain	Nil		LN/WDS/DS
60335576/TR/411	C5	T2652	T2652	Dimocarpus longan	龍眼	AFCD		9	494	5			air Fa	_	Low	b,c,d	Nil	Retain	Nil		WDS/DB/HGR
60335576/TR/411	C5	T2653		Syzygium jambos	蒲桃	AFCD		4	232	2			air Fa	_	Low	b,c,f	Nil	Retain	Nil		WDS/DB/TB/EPS
					銀合歡	DSD	26/N/ V/C343	12										Fell			
60335576/TR/411	C5	T2654		Leucaena leucocephala			3SW-A/C242		236	0		Poor F			Low	b,c,f,g,h	Nil		Undesirable Species		LN/DB
60335576/TR/411	C5	T2655		Leucaena leucocephala	銀合歡	DSD	3SW-A/C242	7	172	6		Poor F		_	Low	b,c,f,g,h	Nil	Fell	Undesirable Species		LN/ASC/BKT
60335576/TR/411	C5			Leucaena leucocephala	銀合歡	DSD	3SW-A/C242	9	210	5	Fair	Fair F	air Fa	air	Low	b,c,d,g,h	Nil	Fell	Undesirable Species		DB
60335576/TR/411	C5	T2657	T2657	Leucaena leucocephala	銀合歡	DSD	3SW-A/C242	8	188	5	Fair	Poor F	air Fa	air	Low	b,c,f,g,h	Nil	Fell	Undesirable Species		LN/XB/TB
60335576/TR/411	C5	T2658	T2658	Leucaena leucocephala	銀合歡	DSD	3SW-A/C242	12	318	6	Fair	Poor F	air Fa	air	Low	b,c,f,g,h	Nil	Fell	Undesirable Species		LN/BKB/WDS/DB/HGR
60335576/TR/411	C5	T2659	T2659	Celtis sinensis	朴樹	DSD	3SW-A/C242	12	315	6	Fair	Fair F	air Fa	air	Low	b,c,d,h	Nil	Fell	Direct Conflict with Construction of Abutment		XB/DB
60335576/TR/411	C5	T2660	T2660	Leucaena leucocephala	銀合歡	DSD	3SW-A/C242	14	494	10	Fair	Poor F	air Fa	air	Low	b,c,f,g,h	Nil	Fell	Undesirable Species		BKB/XB/DB/DS/HGR/EPS
60335576/TR/411	C5	T2661	T2661	Leucaena leucocephala	銀合歡	DSD	3SW-A/C242	8	105	3	Fair	Poor F	air Fa	air	Low	b,c,f,g,h	Nil	Fell	Undesirable Species		LN/DB
60335576/TR/411	C5	T2662	T2662	Leucaena leucocephala	銀合歡	DSD	3SW-A/C242	8	178	4	Fair	Poor F	air Fa	air	Low	b,c,f,g,h	Nil	Fell	Undesirable Species		LN/DB
60335576/TR/411	C5	T2663	T2663	Leucaena leucocephala	銀合歡	DSD	3SW-A/C242	9	213	4	Fair	Poor F	air Fa	air	Low	b,c,f,g,h	Nil	Fell	Undesirable Species		LN/DB
60335576/TR/411	C5			Leucaena leucocephala	銀合歡	DSD	3SW-A/C242	12	344	7			air Fa		Low	b,c,f,g,h	Nil	Fell	Undesirable Species		LN/ASC/WDS/DB/MT
60335576/TR/411	C5			Leucaena leucocephala	銀合歡	DSD	3SW-A/C242	12	404	6			air Fa	_		b,c,f,g,h	Nil	Fell	Undesirable Species		WDS/DB/DS/MT/CRA
60335576/TR/411	C5	T2666		Leucaena leucocephala	銀合歡	DSD	3SW-A/C242	12	366	7			air Fa	_	Low		Nil	Fell	Undesirable Species		LN/ASC/BKB/WDS/DB
																b,c,f,g,h					
60335576/TR/411	C5	T2667		Leucaena leucocephala	銀合歡	DSD	3SW-A/C242	12	513	7			air Fa	_	Low	b,c,f,g,h	Nil	Fell	Undesirable Species		BKB/DB/MT
60335576/TR/411	C5			Macaranga tanarius	血桐	AFCD		8	194	8			air Fa	_	Low	b,c,d	Nil	Fell	Direct Conflict with Construction of Abutment		DB
60335576/TR/411	C5	T2669	T2669	Ligustrum sinense	山指甲	DSD	3SW-A/C242	5	96	5	Fair	Poor F	air Fa	air	Low	b,c,f,h	Nil	Fell	Direct Conflict with Construction of Abutment		XB/DB/MT
60335576/TR/411	C5	T2670	T2670	Macaranga tanarius	血桐	AFCD		8	197	6	Fair	Fair F	air Fa	air	Low	b,c,d	Nil	Fell	Direct Conflict with Construction of Abutment		DB
60335576/TR/411	C5	T2671	T2671	Leucaena leucocephala	銀合歡	DSD	3SW-A/C242	7	105	3	Fair	Poor F	air Fa	air	Low	b,c,f,g,h	Nil	Fell	Undesirable Species		LN/DB
60335576/TR/411	C5	T2672	T2672	Leucaena leucocephala	銀合歡	DSD	3SW-A/C242	7	108	3	Fair	Fair F	air Fa	air	Low	b,c,g,h	Nil	Fell	Undesirable Species		DB
60335576/TR/411	C5	T2673	T2673	Leucaena leucocephala	銀合歡	DSD	3SW-A/C242	12	404	7	Fair	Poor F	air Fa	air	Low	b,c,f,g,h	Nil	Fell	Undesirable Species		LN/ASC/DB/DS/HGR
60335576/TR/411	C5	T2674	T2674	Leucaena leucocephala	銀合歡	DSD	3SW-A/C242	12	446	7	Fair	Poor F	air Fa	air	Low	b,c,f,g,h	Nil	Fell	Undesirable Species		BKB/DB/DS/EPS
60335576/TR/411	C5	T2675	T2675	Macaranga tanarius	血桐	DSD	3SW-A/C242	5	155	4	Fair	Poor F	air Fa	air	Low	b,c,f,h	Nil	Fell	Direct Conflict with Construction of Abutment		СОТ
60335576/TR/411	C5			Macaranga tanarius	血桐	DSD		5	111	4			air Fa	_	Low	b,c,d	Nil	Retain	Nil		-
	55	1 -5.0			1		L	_		-						-,0,0			1		

Drawing No. Co	Contract No.	Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	condition (Good	(Good (Go / Fair / F	ood Valu	e (High/ od Mediun	lity for Transp	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/411	C5	T2681	T2681	Syzygium jambos	蒲桃	AFCD		8	382	7		Poor F	oor) /Fa air Fa	r Lo	v b,c	f Nil	Fell	Direct Conflict with Construction of Abutment		CAV/DB/DS/MT
60335576/TR/411	C5	T2682	T2682	Leucaena leucocephala	銀合歡	AFCD		7	240	7	Fair	Poor Fa	air Fa	r Lo	v b,c,	g Nil	Fell	Undesirable Species		CLR/DB/MT
60335576/TR/409	C5	T6409	T6409	Thevetia peruviana	黃花夾竹桃	LCSD		4.5	166	4	Fair	Poor Fa	air Fa	r Lo	w b,c	Nil	Retain	Nil		ASC/DB/LN
60335576/TR/409	C5	T6410	T6410	Thevetia peruviana	黄花夾竹桃	LCSD		4.5	439	5	Fair	Poor F	air Fa	r Lo	v b,c	Nil	Retain	Nil		ASC/DB/LN/MT
60335576/TR/409	C5	T6411	T6411	Thevetia peruviana	黄花夾竹桃	LCSD		4	261	3	Fair	Poor F	air Fa	r Lo	v b,c	Nil	Retain	Nil		ASC/DB/LN/COT
60335576/TR/410	C5	T5358	T5358	Ficus microcarpa	細葉榕	AFCD		5	484	4	Fair	Poor Fa	air Fa	r Lo	v b,c	f Nil	Fell	Direct Conflict with Construction of Abutment		ASC/DB
60335576/TR/409	C5	T6424	T6424	Celtis sinensis	朴樹	LCSD		11	322	6.5	Fair	Poor Fa	air Fa		w b,c	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/RR
60335576/TR/409	C5	T6425	T6425	Celtis sinensis	朴樹	LCSD		8.5	232	6.5	Fair	Poor Fa	air Fa	r Lo	w b,c	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/RR
60335576/TR/409	C5	T6426	T6426	Celtis sinensis	朴樹	LCSD		11	220	9	Fair	Poor Fa	air Fa	r Lo	w b,c	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/RR
60335576/TR/409	C5	T6427	T6427	Celtis sinensis	朴樹	LCSD		6	102	3	Fair	Poor Fa	air Fa	r Lo	w b,c	Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC/DB
60335576/TR/409	C5	T6428	T6428	Celtis sinensis	朴樹	LCSD		11.5	338	9	Fair	Poor Fa	air Fa	r Lo	w b,c	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/409	C5	T6429	T6429	Celtis sinensis	朴樹	LCSD		9	146	4	Fair	Poor F	air Fa	r Lo	v b,c	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/409	C5	T6430	T6430	Celtis sinensis	朴樹	LCSD		11.5	611	13	Fair	Poor Fa	air Fa	r Lo	w b,c	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/COT
60335576/TR/409	C5	T6431	T6431	Celtis sinensis	朴樹	LCSD		9.5	194	5	Fair	Poor Fa	air Fa	r Lo	w b,c	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/409	C5	T6432	T6432	Celtis sinensis	朴樹	LCSD		10	239	7.5	Fair	Poor F	air Fa	r Lo	w b,c	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/409	C5	T6433	T6433	Celtis sinensis	朴樹	LCSD		9	201	5		Poor Fa	air Fa			. Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/409	C5	T6434		Celtis sinensis	朴樹	LCSD		6.5	178	4			air Fa				Fell	Direct Conflict with Proposed Road Works		LN/ASC/DB
60335576/TR/409	C5	T6437		Celtis sinensis	朴樹	LCSD		8.5	392	8			air Fa				Fell	Direct Conflict with Proposed Road Works		RR/ASC/DB/LN
60335576/TR/408	C5	T6448		Pterocarpus indicus	紫檀	LCSD		13	217	5			air Fa				Fell	Direct Conflict with Proposed Road Works		ASC/DB/LN
60335576/TR/408	C5	T6449		Acacia confusa	台灣相思	LCSD		5	618	3			air Fa				Fell	Direct Conflict with Proposed Road Works	Tree Missing During Recent Survey on 29.11.2018	ASC/DB/MT/CRA
60335576/TR/408	C5	T6450		Celtis sinensis	朴樹	LCSD		6	127	2		Poor F					Retain	Nil	The Made and States of the Sta	ASC/DB
60335576/TR/408	C5	T6451		Pterocarpus indicus	紫檀	LCSD		13	519	8			air Fa				Retain	Nil Nil		ASC/DB/MT
60335576/TR/411	C5	T5375		Melaleuca cajuputi subsp. Cumingiana		AFCD		9	487	5	Fair		air Fa				Fell	Direct Conflict with Proposed Road Works		DBK
		T5376		Melaleuca cajuputi subsp. Cumingiana	白千層	AFCD		8	401	3							Fell			DUK
60335576/TR/411 60335576/TR/411	C5 C5	T5377		Melaleuca cajuputi subsp. Cumingiana	白千層	AFCD		7	325	4			air Fa air Fa				Fell	Direct Conflict with Proposed Road Works Direct Conflict with Proposed Road Works		ASC/DBK
				7		AFCD		12	400				-				Fell			ASC/DBK/WDS
60335576/TR/411	C5	T5378		Melaleuca cajuputi subsp. Cumingiana	白千層					6			air Fa					Direct Conflict with Proposed Road Works		
60335576/TR/411	C5			Bauhinia x blakeana	洋紫荊	AFCD		8	245	4			air Fa				Fell	Direct Conflict with Proposed Road Works		ASC/DB/WDS/CAV
60335576/TR/411	C5	T5380		Melaleuca cajuputi subsp. Cumingiana	白千層	AFCD		9	376	4			air Fa				Fell	Direct Conflict with Proposed Road Works		ASC
60335576/TR/411	C5	T5381		Bauhinia x blakeana	洋紫荊	AFCD		10	347	4			air Fa				Fell	Direct Conflict with Proposed Road Works		WDS/DB
60335576/TR/411	C5	T5382		Melaleuca cajuputi subsp. Cumingiana	白千層	AFCD		8	379	4			air Fa				Fell	Direct Conflict with Proposed Road Works		ASC/DB/LN
60335576/TR/411	C5	T5383		Melaleuca cajuputi subsp. Cumingiana	白千層	AFCD		8	494	3			air Fa				Fell	Direct Conflict with Proposed Road Works		ASC/DB/LN
60335576/TR/411	C5	T6050		Casuarina equisetifolia	木麻黄	AFCD		10	869	6			air Fa				Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/411	C5	T6051		Eucalyptus robusta	大葉桉	AFCD		11	586	4			air Fa	_			Fell	Direct Conflict with Proposed Road Works		ASC/DB/TT
60335576/TR/411	C5			Leucaena leucocephala	銀合歡	AFCD		7	159	3	Fair		air Fa				Fell	Undesirable Species		ASC/DB/DS/LN
60335576/TR/411	C5			Mangifera indica	芒果	AFCD		6	236	4		Poor F	_				Fell	Direct Conflict with Proposed Footbridge		ASC/DB/COB
60335576/TR/408	C5			Pterocarpus indicus	紫檀	LCSD		15	325	7		Poor F	-				Retain	Nil		ASC/DB/DS
60335576/TR/408	C5			Pterocarpus indicus	紫檀	LCSD		15	573	10		Poor F					Retain	Nil		ASC/DB/CAV
60335576/TR/408	C5	T6454	T6454	Pterocarpus indicus	紫檀	LCSD		15	583	10	Fair	Poor F	air Fa	r Lo	w b,c	Nil	Retain	Nil		ASC/DB/COB
60335576/TR/408	C5			Pterocarpus indicus	紫檀	LCSD		16	650	8	Fair	Poor F	air Fa	r Lo	w b,c	Nil	Retain	Nil		ASC/DB/CAV
60335576/TR/408	C5	T6458	T6458	Celtis sinensis	朴樹	LCSD		8	484	5	Fair	Poor F	air Fa	r Lo	w b,c	Nil	Retain	Nil		ASC/DB/LN
60335576/TR/412	C5	T2523	T2523	Ficus variegata var. chlorocarpa	青果榕	HyD		9	404	7	Fair	Poor F	air Fa	r Lo	w b,c	Nil	Fell	Installation of Soil Nails		LN/DB/TB
60335576/TR/412	C5	T2524	T2524	Celtis sinensis	朴樹	HyD		8	274	6	Fair	Poor F	air Fa	r Lo	w b,c	Nil	Fell	Installation of Soil Nails		ASC/XB/DB
60335576/TR/412	C5	T2525	T2525	Bombax ceiba	木棉	HyD		9	424	8	Fair	Fair F	air Fa	r Lo	w b,c	d Nil	Fell	Installation of Soil Nails		-
60335576/TR/412	C5	T2526	T2526	Macaranga tanarius	血桐	HyD		7	223	5	Fair	Poor F	air Fa	r Lo	w b,c	Nil	Fell	Installation of Soil Nails		LN/ASC/DS
60335576/TR/412	C5	T2527	T2527	Melaleuca cajuputi subsp. Cumingiana	白千層	HyD		14	975	10	Fair	Poor F	air Fa	r Lo	w b,c	Nil	Fell	Installation of Soil Nails		DB/MT
60335576/TR/409	C5	T6459	T6459	Acacia confusa	台灣相思	LCSD		10	662	7	Fair	Poor F	air Fa	r Lo	w b,c	Nil	Retain	Nil		ASC/DB/CRA
60335576/TR/409	C5	T6460	T6460	Melia azedarach	苦棟	LCSD		14	576	7	Fair	Poor F	air Fa	r Lo	w b,c	Nil	Retain	Nil		ASC/DB/MT/DS
60335576/TR/409	C5	T6461	T6461	Acacia confusa	台灣相思	LCSD		15	764	12	Fair	Poor F	air Fa	r Lo	w b,c	Nil	Retain	Nil		ASC/DB/COT
60335576/TR/409	C5	T6462	T6462	Celtis sinensis	朴樹	LCSD		8	223	3.5	Fair	Poor F	air Fa	r Lo	w b,c	Nil	Retain	Nil		ASC/DB/CRA
60335576/TR/409	C5	T6463	T6463	Celtis sinensis	朴樹	LCSD		9	210	3	Fair	Poor F	air Fa	r Lo	w b,c	Nil	Retain	Nil		ASC/DB
60335576/TR/412	C5	T2533	T2533	Acacia confusa	台灣相思	HyD	SW-C/F63	9	349	8	Poor	Poor Po	oor Po	or Lo	w b,c,	h Nil	Fell	Existing Slope Subject To Filling		LN/DBK/CRA
60335576/TR/412	C5	T2534	T2534	Acacia confusa	台灣相思	HyD	SW-C/F63	9	395	7	Fair	Poor F	air Fa	r Lo	w b,c,	h Nil	Fell	Existing Slope Subject To Filling		LN/DB
60335576/TR/412	C5	T2535	T2535	Acacia confusa	台灣相思	HyD	SW-C/F63	10	360	7	Fair	Fair Fa	air Fa	r Lo	w b,c,0	h Nil	Fell	Existing Slope Subject To Filling		WDS/EPS
60335576/TR/412	C5	T2536	T2536	Acacia confusa	台灣相思	HyD	SW-C/F63	12	521	8	Fair	Poor F	air Fa	r Lo	w b,c,	h Nil	Fell	Existing Slope Subject To Filling		CLR/DB/MT
	CE	T2537	T2537	Acacia confusa	台灣相思	HyD	SW-C/F63	7	185	5	Fair	Poor Fa	air Fa	r Lo	v b,c,	h Nil	Fell	Existing Slope Subject To Filling		DB/MT
60335576/TR/412	C5		'																	

Drawing No.	Contract No	o. Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	condition (Good	(Good / Fair	(Good \ / Fair (Value (Good	(High/ Medium	r Transplanting Remarks	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks Additional Remarks
60335576/TR/412	C5	T2539	T2539	Acacia confusa	台灣相思	HyD	SW-C/F63	10	309	7	/ Fair Fair			/Fair / Fair	Low)	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	LN/ASC/DB
60335576/TR/412	C5	T2540	T2540	Acacia confusa	台灣相思	HyD	SW-C/F63	10	361	6	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	ASC/XB
60335576/TR/412	C5	T2541	T2541	Acacia confusa	台灣相思	HyD	SW-C/F63	6	143	4	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	LN/ASC/DB
60335576/TR/412	C5	T2542	T2542	Acacia confusa	台灣相思	HyD	SW-C/F63	9	281	5	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	LN/XB/DB
60335576/TR/412	C5	T2543	T2543	Acacia confusa	台灣相思	HyD	SW-C/F63	9	381	6	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	LN/XB/WDS/DB/DS/MT
60335576/TR/412	C5	T2544	T2544	Acacia confusa	台灣相思	HyD	SW-C/F63	8	293	6	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	ASC/XB/DB/DS/MT
60335576/TR/412	C5	T2545	T2545	Acacia confusa	台灣相思	HyD	SW-C/F63	7	207	5	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	ASC/DB/MT
60335576/TR/412	C5	T2546	T2546	Celtis sinensis	朴樹	HyD	SW-C/F63	7	175	4	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	DB/COK
60335576/TR/412	C5	T2547	T2547	Acacia confusa	台灣相思	HyD	SW-C/F63	7	217	4	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	LN/ASC/DB/MT
60335576/TR/412	C5	T2548	T2548	Acacia confusa	台灣相思	HyD	SW-C/F63	9	297	6	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	ASC/XB/DB/MT
60335576/TR/412	C5	T2549	T2549	Acacia confusa	台灣相思	HyD	SW-C/F63	7	195	6	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	LN/ASC/XB/COK
60335576/TR/412	C5	T2550	T2550	Acacia confusa	台灣相思	HyD	SW-C/F63	8	301	7	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	ASC/DB
60335576/TR/412	C5	T2551	T2551	Acacia confusa	台灣相思	HyD	SW-C/F63	12	443	10	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	ASC/DB/DS/MT
60335576/TR/412	C5	T2552	T2552	Acacia confusa	台灣相思	HyD	SW-C/F63	10	591	7	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	LN/BKB/XB/DB/MT
60335576/TR/412	C5	T2553	T2553	Celtis sinensis	朴樹	HyD	SW-C/F63	3	99	3	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	WDS/TB
60335576/TR/412	C5	T2554	T2554	Acacia confusa	台灣相思	HyD	SW-C/F63	9	287	7	Poor	Poor	Poor F	Poor	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	XB/DB/MT
60335576/TR/412	C5	T2555	T2555	Acacia confusa	台灣相思	HyD	SW-C/F63	8	268	7	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	LN/ASC/DB/MT
60335576/TR/412	C5	T2556	T2556	Litsea glutinosa	潺槁樹	HyD	SW-C/F63	4	115	3	Fair	Fair	Fair	Fair	Low	b,c,h	Nil	Fell	Existing Slope Subject To Filling	
60335576/TR/412	C5	T2557	T2557	Acacia confusa	台灣相思	HyD	SW-C/F63	12	497	8	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	LN/WDS/DB
60335576/TR/412	C5	T2558	T2558	Acacia confusa	台灣相思	HyD	SW-C/F63	9	449	7	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	ASC/DB/DS/MT/COK
60335576/TR/412	C5	T2559	T2559	Acacia confusa	台灣相思	HyD	SW-C/F63	9	439	6	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	ASC/WDS/DB/MT
60335576/TR/412	C5	T2560	T2560	Acacia confusa	台灣相思	HyD	SW-C/F63	9	392	6	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	LN/ASC/COT/DB
60335576/TR/412	C5	T2561	T2561	Acacia confusa	台灣相思	HyD	SW-C/F63	10	469	7	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	DB/MT
60335576/TR/412	C5	T2562	T2562	Acacia confusa	台灣相思	HyD	SW-C/F63	10	348	6	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	ASC/DB/MT
60335576/TR/412	C5	T2563	T2563	Acacia confusa	台灣相思	HyD	SW-C/F63	10	409	6	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	ASC
60335576/TR/412	C5	T2564	T2564	Acacia confusa	台灣相思	HyD	SW-C/F63	9	302	6	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	COT/DB
60335576/TR/412	C5	T2565	T2565	Acacia confusa	台灣相思	HyD	SW-C/F63	10	462	7	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	ASC/WDS/MT
60335576/TR/412	C5	T2566	T2566	Acacia confusa	台灣相思	HyD	SW-C/F63	10	432	7	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	LN/ASC/DB/MT
60335576/TR/412	C5	T2567	T2567	Acacia confusa	台灣相思	HyD	SW-C/F63	5	190	4	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	LN/ASC/WDS/EPS
60335576/TR/412	C5	T2568	T2568	Acacia confusa	台灣相思	HyD	SW-C/F63	10	552	7	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	LN/XB/WDS/DB/MT
60335576/TR/412	C5	T2569	T2569	Acacia confusa	台灣相思	HyD	SW-C/F63	6	156	4	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	LN/ASC
60335576/TR/412	C5	T2570	T2570	Acacia confusa	台灣相思	HyD	SW-C/F63	6	225	4	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	LN/ASC/COT/DB
60335576/TR/412	C5	T2571	T2571	Acacia confusa	台灣相思	HyD	SW-C/F63	6	201	4	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	LN/ASC/COT/DB
60335576/TR/412	C5	T2572	T2572	Acacia confusa	台灣相思	HyD	SW-C/F63	9	306	6	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	DB/MT
60335576/TR/412	C5	T2573	T2573	Acacia confusa	台灣相思	HyD	SW-C/F63	9	474	6	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	DB/MT
60335576/TR/412	C5	T2574	T2574	Acacia confusa	台灣相思	HyD	SW-C/F63	9	252	6	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	LN/CLR/COT/XB/DB
60335576/TR/412	C5	T2575	T2575	Acacia confusa	台灣相思	HyD	SW-C/F63	9	289	6	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	LN/ASC/COT/DS
60335576/TR/412	C5	T2576	T2576	Acacia confusa	台灣相思	HyD	SW-C/F63	10	372	6	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	COT/DB/DS
60335576/TR/412	C5	T2577	T2577	Acacia confusa	台灣相思	HyD	SW-C/F63	9	306	4	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	ASC/WDS/DB
60335576/TR/412	C5	T2578	T2578	Acacia confusa	台灣相思	HyD	SW-C/F63	8	277	4	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	ASC/COT
60335576/TR/412	C5	T2579	T2579	Acacia confusa	台灣相思	HyD	SW-C/F63	9	416	6	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	LN/ASC/DB/DS/MT
60335576/TR/412	C5	T2580	T2580	Acacia confusa	台灣相思	HyD	SW-C/F63	11	372	7	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	LN/DB/DS/MT
60335576/TR/412	C5	T2581	T2581	Acacia confusa	台灣相思	HyD	SW-C/F63	8	194	5	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	LN/ASC
60335576/TR/412	C5	T2582	T2582	Acacia confusa	台灣相思	HyD	SW-C/F63	8	248	5	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	LN/ASC/COT/XB
60335576/TR/412	C5	T2583	T2583	Acacia confusa	台灣相思	HyD	SW-C/F63	12	511	9	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	ASC/DB/MT
60335576/TR/412	C5	T2584	T2584	Acacia confusa	台灣相思	HyD	SW-C/F63	9	268	6	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	LN/ASC/DB/DS/HGR/MT
60335576/TR/412	C5	T2585	T2585	Acacia confusa	台灣相思	HyD	SW-C/F63	9	335	6	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	LN/ASC/COT/DB
60335576/TR/412	C5	T2586	T2586	Acacia confusa	台灣相思	HyD	SW-C/F63	8	248	6	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	LN/ASC/COT/DB
60335576/TR/412	C5	T2587	T2587	Acacia confusa	台灣相思	HyD	SW-C/F63	8	360	6	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	LN/ASC/MT
60335576/TR/412	C5	T2588	T2588	Acacia confusa	台灣相思	HyD	SW-C/F63	9	353	6	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	COT/DB/DS
60335576/TR/412	C5	T2589	T2589	Acacia confusa	台灣相思	HyD	SW-C/F63	10	343	7	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	ASC/COT/DB/DS/HGR
60335576/TR/412	C5	T2590	T2590	Acacia confusa	台灣相思	HyD	SW-C/F63	12	409	9	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	LN/ASC/DB/DS/HGR
60335576/TR/412	C5	T2591	T2591	Acacia confusa	台灣相思	HyD	SW-C/F63	11	398	9	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	DB/DS/MT
60335576/TR/412	C5	T2592	T2592	Acacia confusa	台灣相思	HyD	SW-C/F63	12	383	7	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	LN/ASC/DB/DS/MT
60335576/TR/412	C5	T2593	T2593	Acacia confusa	台灣相思	HyD	SW-C/F63	4	99	3	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	ASC/DB/TB
60335576/TR/412	C5	T2594	T2594	Acacia confusa	台灣相思	HyD	SW-C/F63	6	175	3	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling	LN/ASC/WDS/TB
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Drawing No.	Contract No.	Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	condition	(Good (C	Good V Fair (G	/alue (F	High/ Medium	Transplanting Remarks	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/412	C5	T2595	T2595	Bauhinia x blakeana	洋紫荊	HyD	SW-C/F63	6	172	3	Fair	/Poor) / Fair F		Fair /L	Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/412	C5	T2596	T2596	Bauhinia purpurea	紅花羊蹄甲	HyD	SW-C/F63	7	225	4	Fair	Poor F	Fair F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		COT/DB
60335576/TR/412	C5	T2597	T2597	Bauhinia purpurea	紅花羊蹄甲	HyD	SW-C/F63	8	320	4	Fair	Poor F	Fair F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		DB/DS/MT
60335576/TR/412	C5	T2598	T2598	Acacia confusa	台灣相思	HyD	SW-C/F63	7	224	4	Fair	Poor F	Fair F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB/MT
60335576/TR/412	C5	T2599	T2599	Acacia confusa	台灣相思	HyD	SW-C/F63	8	313	6	Fair	Poor F	Fair F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB/DS/MT
60335576/TR/412	C5	T2600	T2600	Bauhinia purpurea	紅花羊蹄甲	HyD	SW-C/F63	7	188	6	Fair	Poor F	Fair F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/XB/MT/RP
60335576/TR/412	C5	T2601	T2601	Acacia confusa	台灣相思	HyD	SW-C/F63	10	271	4	Fair	Poor F	Fair F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB/MT
60335576/TR/412	C5	T2602	T2602	Acacia confusa	台灣相思	HyD	SW-C/F63	10	248	4	Fair	Poor F	Fair F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB
60335576/TR/412	C5	T2603	T2603	Acacia confusa	台灣相思	HyD	SW-C/F63	9	252	3	Fair	Poor F	Fair F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB
60335576/TR/412	C5	T2604	T2604	Acacia confusa	台灣相思	HyD	SW-C/F63	10	482	10	Fair	Poor F	Fair F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		ASC/DB/MT
60335576/TR/412	C5	T2605	T2605	Acacia confusa	台灣相思	HyD	SW-C/F63	12	376	7	Fair	Poor F	Fair F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB/MT
60335576/TR/412	C5	T2606	T2606	Acacia confusa	台灣相思	HyD	SW-C/F63	11	263	7	Fair	Poor F	Fair F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		ASC/COT/DB
60335576/TR/412	C5	T2607	T2607	Acacia confusa	台灣相思	HyD	SW-C/F63	10	457	7	Fair	Poor F	Fair F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		COT/XB/DB
60335576/TR/412	C5	T2608	T2608	Acacia confusa	台灣相思	HyD	SW-C/F63	10	316	7	Fair	Poor F	Fair F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		ASC/DB/DS
60335576/TR/412	C5	T2609	T2609	Acacia confusa	台灣相思	HyD	SW-C/F63	10	494	7	Fair	Poor F	Fair F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		ASC/COT/DB
60335576/TR/412	C5	T2610	T2610	Acacia confusa	台灣相思	HyD	SW-C/F63	7	264	6	Fair	Poor F	Fair F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		ASC/WDS/DB/MT
60335576/TR/412	C5	T2611	T2611	Acacia confusa	台灣相思	HyD	SW-C/F63	7	229	6	Fair	Poor F	Fair F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB
60335576/TR/412	C5	T2612	T2612	Acacia confusa	台灣相思	HyD	SW-C/F63	12	493	8	Fair			Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/COT/XB
60335576/TR/412	C5	T2613	T2613	Melaleuca cajuputi subsp. Cumingiana	白千層	HyD	SW-C/F63	9	248	8	Fair		Fair F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		ASC/XB
60335576/TR/412	C5	T2614		Acacia confusa	台灣相思	HyD	SW-C/F63	9	596	8	Poor	Poor F	Poor P	Poor	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/XB/DB/HGR/CRA
60335576/TR/412	C5	T2615	T2615	Acacia confusa	台灣相思	HyD	SW-C/F63	7	268	6	Poor	Poor P	Poor P	Poor	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB
60335576/TR/412	C5	T2616	T2616	Bauhinia x blakeana	洋紫荊	HyD	SW-C/F63	4	156	4	Fair			Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN
60335576/TR/412	C5	T2617		Acacia confusa	台灣相思	HyD	SW-C/F63	11	290	6	Fair		_	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB/DS
60335576/TR/412	C5	T2618		Acacia confusa	台灣相思	HyD	SW-C/F63	11	365	6	Fair			Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB/MT
60335576/TR/412	C5	T2619		Acacia confusa	台灣相思	HyD	SW-C/F63	8	191	4	Fair			Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB
60335576/TR/412	C5	T2620		Bauhinia purpurea	紅花羊蹄甲	HyD	SW-C/F63	5	207	5	Fair			Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		COT/XB/DB/CRA
60335576/TR/412	C5	T2621		Acacia confusa	台灣相思	HyD	SW-C/F63	7	191	4	Fair			Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DS
60335576/TR/412	C5	T2622		Acacia confusa	台灣相思	HyD	SW-C/F63	8	280	5	Fair		_	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB
60335576/TR/412	C5	T2623		Acacia confusa	台灣相思	HyD	SW-C/F63	10	513	6	Fair			Fair		b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/MT
60335576/TR/412	C5	T2624		Acacia confusa	台灣相思	HyD	SW-C/F63	9	350	6	Fair			Fair	Low	b,c,f,h	Nil	Fell			ASC/COT
		T2625			龍眼	HyD	SW-C/F63	5	131	3							Nil	Fell	Existing Slope Subject To Filling		LN
60335576/TR/412	C5			Dimocarpus longan			SW-C/F63	12			Fair			Fair	Low	b,c,f,h		Fell	Existing Slope Subject To Filling		ASC/DB/MT
60335576/TR/412	C5	T2626		Acacia confusa	台灣相思	HyD			653	8	Fair			Fair	Low	b,c,f,h	Nil		Existing Slope Subject To Filling		
60335576/TR/412	C5	T2627		Acacia confusa	台灣相思	HyD	SW-C/F63	9	550	7	Fair			Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/COT/DB/DS/TB
60335576/TR/412	C5			Michelia x alba	白蘭	AFCD		5	152	4	Fair			Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		
60335576/TR/412	C5	T2630		Cleistocalyx nervosum	水翁	AFCD		4	156	3	Fair		_	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		XB/WDS/DB
60335576/TR/412	C5			Averrhoa carambola	楊桃	AFCD		3	146	3		Poor F		Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN
60335576/TR/412	C5			Bougainvillea spectabilis	光葉子花 (簕杜鵑)	AFCD		3	172	3	Fair	Poor F		Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/XB
60335576/TR/412	C5			Averrhoa carambola	楊桃	AFCD		5	248	4	Fair			Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/WDS
60335576/TR/412	C5			Artocarpus heterophylla	波蘿蜜	AFCD		6	204	5	Fair			Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		DB
60335576/TR/412	C5			Morus alba	桑	AFCD		5	172	5	Fair	Poor F	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		BKB/XB/DB/MT
60335576/TR/412	C5	T6004	T6004	Macaranga tanarius	血桐	AFCD		6	236	4	Poor	Poor F	Poor P	Poor	Low	b,c,f	Nil	Fell	Work Area of Machinery		ASC/DB/DS
60335576/TR/412	C5			Bombax ceiba	木棉	AFCD		12	417	4	Fair	Fair F	Fair F	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		DB
60335576/TR/412	C5			Ficus microcarpa	細葉榕	AFCD		12	1793	10	Fair	Poor F	Fair F	Fair	Low	b,c,f	D - Large Tree	Fell	Direct Conflict with Proposed Bridge due to Insufficient Headroom	Refer to Appendix XIII for more Detail	ASC/DB/XB
60335576/TR/412	C5	T6007	T6007	Cinnamomum burmannii	陰香	AFCD		5	223	2	Fair	Poor F	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/412	C5	T6008	T6008	Cinnamomum camphora	樟樹	AFCD		8	242	4	Fair	Poor F	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/CAV
60335576/TR/412	C5	T6009	T6009	Cleistocalyx nervosum	水翁	AFCD		8	790	4	Fair	Poor F	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/TT
60335576/TR/412	C5	T6010	T6010	Ficus microcarpa	細葉榕	AFCD		12	1866	10	Fair	Poor F	Fair F	Fair	Low	b,c,f	D - Large Tree	Fell	Direct Conflict with Proposed Bridge due to Insufficient Headroom	Refer to Appendix XIII for more Detail	ASC/DB
60335576/TR/412	C5	T6011	T6011	Cleistocalyx nervosum	水翁	AFCD		9	274	4	Fair	Poor F	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/412	C5	T6012	T6012	Celtis sinensis	朴樹	AFCD		8	296	4	Fair	Poor F	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/412	C5	T6013	T6013	Celtis sinensis	朴樹	AFCD		9	331	4	Fair	Poor F	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/412	C5	T6014	T6014	Casuarina equisetifolia	木麻黄	AFCD		12	627	4	Fair	Poor F	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/412	C5	T6015	T6015	Ficus microcarpa	細葉榕	AFCD		12	885	8	Fair	Poor F	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/XB
60335576/TR/412	C5	T6016	T6016	Ficus microcarpa	細葉榕	AFCD		14	1506	10	Fair	Poor F	Fair F	Fair	Low	b,c,f	D - Large Tree	Fell	Direct Conflict with Proposed Bridge due to Insufficient Headroom	Refer to Appendix XIII for more Detail	ASC/DB/XB
60335576/TR/412	C5	T6017	T6017	Casuarina equisetifolia	木麻黄	AFCD		9	519	7	Fair	Poor F	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/412	C5	T6018	T6018	Macaranga tanarius	血桐	AFCD		4	197	4	Fair	Poor I	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/LN
				Sapium sebiferum	烏桕	AFCD		6	277	4	Fair	Poor F		Fair	Low	b,c,f	Nil	Fell			

Drawing No.	Contract No	o. Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	condition (Good	(Good (G / Fair /	Good Va Fair (Go	lue (H	ligh/ ledium	Transplanting Remarks	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/412	C5	T6020	T6020	Litsea monopetala	假柿樹	AFCD		5	191	4		Poor F		air /L air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/DS
60335576/TR/412	C5	T6021	T6021	Ficus virens var. sublanceolata	大葉榕	AFCD		7	455	4				air	Low	b,c,f	Nil	Fell	Work Area of Machinery		ASC/DB/BKT
60335576/TR/412	C5	T6022		Sterculia lanceolata	假蘈婆	LandsD		5	127	3			air Fa		Low	b,c,f	Nil	Fell	Work Area of Machinery		ASC/DB/LN
60335576/TR/412	C5	T6023		Macaranga tanarius	血桐	LandsD		5	153	3			air Fa	-	Low	b,c,f	Nil	Fell	Work Area of Machinery		ASC/DB/LN
60335576/TR/412	C5	T6024		Syzygium jambos	蒲桃	LandsD		6	513	4				air	Low	b,c,f	Nil	Fell	Work Area of Machinery		ASC/DB
		T6025		Ficus hispida	對葉榕	LandsD		5	236	2				air			Nil	Fell	Work Area of Machinery		ASC/DB
60335576/TR/412	C5				蒲桃	AFCD									Low	b,c,f			-		
60335576/TR/412	C5	T6026	T6026	Syzygium jambos				4	255	4		_	Fair Fa		Low	b,c,f	Nil	Fell	Work Area of Machinery		ASC/DB/COT/LN
60335576/TR/412	C5	T6027		Syzygium jambos	蒲桃	LandsD		8	354	6				air	Low	b,c,f	Nil	Fell	Work Area of Machinery		ASC/DB/CAV
60335576/TR/412	C5	T6028		Syzygium jambos	蒲桃	LandsD		7	414	5			oor Po		Low	b,c,f	Nil	Fell	Work Area of Machinery		ASC/DB/COB
60335576/TR/412	C5	T6029	T6029	Syzygium jambos	蒲桃	LandsD		7	331	6	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Fell	Work Area of Machinery		ASC/DB/DS
60335576/TR/412	C5	T6030	T6030	Syzygium jambos	蒲桃	AFCD		7	417	5	Fair	Poor F	Fair Fa	air	Low	b,c,f	Nil	Fell	Work Area of Machinery		ASC/DB/BKB
60335576/TR/412	C5	T6031	T6031	Syzygium cumini	烏墨(海南蒲桃)	AFCD		7	223	4	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Fell	Work Area of Machinery		ASC/DB/CRA/BKT
60335576/TR/412	C5	T6032	T6032	Syzygium cumini	烏墨(海南蒲桃)	LandsD		7	385	4	Fair	Poor F	Fair Fa	air	Low	b,c,f	Nil	Fell	Work Area of Machinery		ASC/DB/COB
60335576/TR/412	C5	T6033	T6033	Sterculia lanceolata	假蘋婆	AFCD		6	223	4	Fair	Poor F	Fair Fa	air	Low	b,c,f	Nil	Fell	Work Area of Machinery		ASC/DB/DS
60335576/TR/412	C5	T6034	T6034	Sterculia lanceolata	假蘋婆	AFCD		8	242	4	Fair	Poor F	Fair Fa	air	Low	b,c,f	Nil	Fell	Work Area of Machinery		ASC/DB
60335576/TR/412	C5	T6035	T6035	Syzygium jambos	蒲桃	LandsD		7	293	3	Fair	Poor F	Fair Fa	air	Low	b,c,f	Nil	Fell	Work Area of Machinery		ASC/DB/DS
60335576/TR/412	C5	T6036	T6036	Dimocarpus longan	龍眼	AFCD		4	191	2	Fair	Poor F	Fair Fa	air	Low	b,c,f	Nil	Fell	Work Area of Machinery		ASC/DB/COB
60335576/TR/412	C5	T6037	T6037	Dimocarpus longan	龍眼	AFCD		6	322	4	Fair	Poor F	Fair Fa	air	Low	b,c,f	Nil	Fell	Work Area of Machinery		ASC/DB/XB
60335576/TR/412	C5	T6038	T6038	Syzygium cumini	烏墨(海南蒲桃)	AFCD		11	752	4	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/412	C5	T6039	T6039	Syzygium jambos	蒲桃	AFCD		8	564	6	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/412	C5	T6040	T6040	Sapium sebiferum	烏桕	AFCD		7	258	4	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/412	C5	T6041	T6041	Syzygium cumini	烏墨(海南蒲桃)	AFCD		11	306	4	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Fell	Direct Conflict with Construction of Abutment		ASC/DB
60335576/TR/412	C5	T6042	T6042	Melia azedarach	苦楝	AFCD		11	315	4	Fair	Poor F	Fair Fa	air	Low	b,c,f	Nil	Fell	Direct Conflict with Construction of Abutment		ASC/DB
60335576/TR/412	C5	T6043	T6043	Melia azedarach	苦棟	AFCD		12	430	5	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Fell	Direct Conflict with Construction of Abutment		ASC/DB
60335576/TR/412	C5	T6044	T6044	Sterculia lanceolata	假蘋婆	AFCD		8	350	4	Fair	Poor F		air	Low	b,c,f	Nil	Fell	Direct Conflict with Construction of Abutment		ASC/DB
60335576/TR/412	C5	T6045	T6045	Celtis sinensis	朴樹	AFCD		7	217	3		Poor F	Fair Fa	air	Low	b,c,f	Nil	Retain	Nil		ASC/DB/CAV
60335576/TR/412	C5	T6046	T6046	Syzygium jambos	蒲桃	AFCD		6	153	3				air	Low	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/412	C5	T6468		Syzygium jambos	蒲桃	AFCD		5	102	3			-	air	Low	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/412	C5	T6469		Sterculia lanceolata	假蘋婆	AFCD		7	217	5				air	Low	b,c,f	Nil	Retain	Nil		ASC/DB/LN
60335576/TR/412	C5			Macaranga tanarius	n 桐	AFCD		8	363	5				air	Low	b,c,f	Nil	Retain	Nil		ASC/DB/COT/WDS
				January January 1									-	-					Nil		
60335576/TR/412	C5	T6471		Celtis sinensis	朴樹	AFCD		6	102	3			air Fa		Low	b,c,f	Nil	Retain			ASC/DB
60335576/TR/412	C5	T6472		Dimocarpus longan	龍眼	AFCD		7	105	5			Fair Fa		Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		DB
60335576/TR/412	C5	16473/		Tamarindus indica	酸豆	AFCD		5	95	3	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC
60335576/TR/412		T6473		Tamarindus indica	酸豆	AFCD		7	127	2.5		Poor F		air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		COB/DB
60335576/TR/412	C5			Tamarindus indica	酸豆	AFCD		7	146	3		Fair F		_	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		DB
60335576/TR/412	C5			Celtis sinensis	朴樹	AFCD		7	146	4	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Fell	Direct Conflict with Construction of Abutment		ASC/DB
60335576/TR/412	C5	T6476	T6476	Sapium sebiferum	烏桕	AFCD		7	178	3	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Fell	Direct Conflict with Construction of Abutment		ASC/DB
60335576/TR/412	C5	T6477	T6477	Macaranga tanarius	血桐	AFCD		6	108	3	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/LN
60335576/TR/412	C5	T6478	T6478	Sterculia lanceolata	假蘋婆	AFCD		5	166	4	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/412	C5	T6479	T6479	Macaranga tanarius	血桐	AFCD		8	124	4	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/412	C5	T6480	T6480	Syzygium cumini	鳥墨(海南蒲桃)	AFCD		11	439	6	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/CRA
60335576/TR/412	C5	T6481	T6481	Melia azedarach	苦楝	AFCD		8	121	4	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/412	C5	T6482	T6482	Macaranga tanarius	血桐	AFCD		6	96	3	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB
60335576/TR/413	C5	T4310	T4310	Lagerstroemia speciosa	大花紫薇	AFCD		3	102	3	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		ASC/WDS
60335576/TR/413	C5	T4311	T4311	Khaya senegalensis	非洲棟	AFCD		8	398	4	Fair	Fair F	air Fa	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Footpath		DB
60335576/TR/413	C5	T4312	T4312	Khaya senegalensis	非洲棟	AFCD		8	414	4	Fair	Fair F	air Fa	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Footpath		DB
60335576/TR/413	C5	T4314	T4314	Bauhinia purpurea	紅花羊蹄甲	AFCD		6	236	2	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Cycle Track		LN/XB/WDS/DB
60335576/TR/413	C5	T4315	T4315	Bauhinia purpurea	紅花羊蹄甲	AFCD		6	293	2	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Cycle Track		LN/ASC/WDS/DB
60335576/TR/413	C5	T4316	T4316	Khaya senegalensis	非洲棟	AFCD		7	217	2	Fair	Poor F	air Fa	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		LN/ASC
60335576/TR/413	C5	T4317	T4317	Lagerstroemia speciosa	大花紫薇	AFCD		3	105	3		Poor F		air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		LN
60335576/TR/413	C5			Khaya senegalensis	非洲棟	AFCD		9	459	4			air Fa		Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Footpath		DB
60335576/TR/413	C5			Lagerstroemia speciosa	大花紫薇	AFCD		3	96	2			air Fa		Medium	-	Nil	Transplant	Direct Conflict with Proposed Footpath		-
60335576/TR/413	C5			Khaya senegalensis	非洲棟	AFCD		8	510	5			air Fa	_	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Footpath		DB
60335576/TR/413	C5			Lagerstroemia speciosa	大花紫薇	AFCD		6	137	3			air Fa	-	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		DB
60335576/TR/413	C5			Khaya senegalensis	非洲棟	AFCD		8	350	4			air Fa			b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		ASC/COT/DB
					大花紫薇	AFCD		4	99	2					Low		Nil	Retain			
60335576/TR/413	C5	14323	14323	Lagerstroemia speciosa	ハコレが領	AFGD		4	33		Fair	Poor F	air Fa	all	Low	b,c,f	INII	iverqui	Nil		LN/BKB

	1				1 1		1	SIZE (M)		Structural	Form H	ealth An	nanity S	uitability for	r Transplanting	T				
Drawing No.	Contract No	o. Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise SIMAR Slope No.	Height	Trunk DBH (mm)	Spread		(Good (Good V	/alue (H	ligh/ ledium	Remarks	Conservation Status	Recommendations (Retain	Justification	Remarks	Additional Remarks
60335576/TR/413	C5	T4324	T4324	Khaya senegalensis	非洲棟	AFCD	(m) 9	484	(m) 5	/ Fair Fair	/Poor) / I		Fair /L	Low	b,c,d	Nil	/Transplant/Fell) Retain	Nil		DB/HGR
60335576/TR/413		T4325		Lagerstroemia speciosa	大花紫薇	AFCD	4	105	2	Fair			Fair	Low	b,c,d b,c,f	Nil	Retain	Nil		ASC/WDS/DB
				Khaya senegalensis	非洲棟	AFCD	8	395	4			_	-				Retain	Nil		DB
60335576/TR/413		T4326			非洲棟	AFCD	7		4	Fair			Fair	Low	b,c,d	Nil				
60335576/TR/413		T4327		Khaya senegalensis				312					Fair	Low	b,c,f	Nil	Retain	Nil Nil		LN/ASC/DB/COK
60335576/TR/413		T4328		Khaya senegalensis	非洲棟	AFCD	10	573	6	Fair	-		Fair	Low	b,c,d	Nil	Retain			DB/HGR
60335576/TR/413		T4329		Khaya senegalensis	非洲棟	AFCD	8	395	3	Fair			Fair	Low	b,c,d	Nil	Retain	Nil		DB/HGR
60335576/TR/413		T4330		Khaya senegalensis	非洲棟	AFCD	9	650	4	Fair		_	Fair	Low	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/409		T6464		Celtis sinensis	朴樹	LCSD	10	274	4				Fair	Low	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/409		T6465		Acacia confusa	台灣相思	LCSD	12	443	6				Fair	Low	b,c,f	Nil	Retain	Nil		ASC/DB/COT/CAV
60335576/TR/408		T6466		Aleurites moluccana	石栗	LCSD	7	312	5	Fair	-	_	Fair	Low	b,c,d	Nil	Retain	Nil		DB
60335576/TR/413		T4334		Lagerstroemia speciosa	大花紫薇	AFCD	5	191	3	Fair			Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		WDS
60335576/TR/413	C5	T4335		Lagerstroemia speciosa	大花紫薇	AFCD	5	156	3	Fair	Poor I	Fair F	Fair	Low	b,c,f	Nil	Retain	Nil		ASC/WDS
60335576/TR/413	C5	T4336		Lagerstroemia speciosa	大花紫薇	AFCD	4	127	3	Fair	Poor I	Fair F	Fair	Low	b,c,f	Nil	Retain	Nil		ASC/WDS
60335576/TR/413	C5	T4337		Lagerstroemia speciosa	大花紫薇	AFCD	4	121	3	Fair	Poor I	Fair F	Fair	Low	b,c,f	Nil	Retain	Nil		ASC/WDS/DB
60335576/TR/413	C5	T4338	T4338	Lagerstroemia speciosa	大花紫薇	AFCD	4	121	3	Fair	Poor I	Fair F	Fair	Low	b,c,f	Nil	Retain	Nil		ASC/WDS/DB
60335576/TR/413	C5	T4339	T4339	Lagerstroemia speciosa	大花紫薇	AFCD	3	111	2	Fair	Poor I	Fair F	Fair	Low	b,c,f	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/413	C5	T4340	T4340	Lagerstroemia speciosa	大花紫薇	AFCD	3	108	2	Fair	Poor I	Fair F	Fair	Low	b,c,f	Nil	Retain	Nil		WDS/DB
60335576/TR/413	C5	T4341	T4341	Melaleuca cajuputi subsp. Cumingiana	白千層	AFCD	9	796	3	Fair	Fair I	Fair F	Fair	Low	b,c,d	Nil	Retain	Nil		-
60335576/TR/413	C5	T4342	T4342	Melaleuca cajuputi subsp. Cumingiana	白千層	AFCD	9	1006	3	Fair	Fair I	Fair F	Fair	Low	b,c,d	D - Large Tree	Retain	Nil		-
60335576/TR/413	C5	T4343	T4343	Celtis sinensis	朴樹	AFCD	3	172	2	Fair	Poor I	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		ASC/BKT
60335576/TR/413	C5	T4344	T4344	Carica papaya	番木瓜	AFCD	6	175	2	Fair	Fair I	Fair F	Fair	Low	b,c	Nil	Fell	Direct Conflict with Proposed Footpath		-
60335576/TR/413	C5	T4345	T4345	Mangifera indica	杧果	AFCD	7	360	4	Fair	Fair I	Fair F	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Cycle Track		CLR
60335576/TR/413	C5	T4346	T4346	Macaranga tanarius	血桐	AFCD	6	406	7	Fair	Poor I	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/XB/DB/HGR/EPS/MT
60335576/TR/413	C5	T4347	T4347	Celtis sinensis	朴樹	AFCD	6	328	5	Fair	Poor I	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/DB
60335576/TR/413	C5	T4348	T4348	Leucaena leucocephala	銀合歡	AFCD	8	223	3	Fair	Poor I	Fair F	Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/BKB/WDS/EPS
60335576/TR/413	C5	T4349	T4349	Bischofia javanica	秋楓	AFCD	5	229	3	Fair	Fair I	Fair F	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		DB
60335576/TR/413	C5	T4350	T4350	Mangifera indica	杧果	AFCD	7	379	4	Fair	Poor I	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Noise Barrier		LN/WDS/DB/DS/EPS
60335576/TR/413	C5	T4351	T4351	Mangifera indica	杧果	AFCD	7	583	6	Fair	Fair I	Fair F	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Noise Barrier		WDS/DB/EPS
60335576/TR/413	C5	T4352	T4352	Syzygium jambos	浦桃	AFCD	4	204	3	Fair	Poor I	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Noise Barrier		LN/ASC/WDS
60335576/TR/413		T4353		Syzygium jambos	蒲桃	AFCD	5	245	2	Fair			Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Noise Barrier		WDS/TB/EPS
60335576/TR/413		T4354		Cinnamomum camphora	棓	AFCD	8	1000	8	Fair			Fair	Low	b,c,d	D - Large Tree	Fell	Direct Conflict with Proposed Bridge due to Insufficient Headroom	Refer to Appendix XIII for more Detail	WDS/DB/DS/TB
60335576/TR/413		T4355		Macaranga tanarius	m桐	AFCD	5	236	3	Fair	-	_	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Noise Barrier		LN/CAV/XB/WDS/DB/DS
60335576/TR/413		T4356		Macaranga tanarius	血桐	AFCD	4	296	4		-	_	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Noise Barrier		XB/DB/HGR/UR
60335576/TR/413				Araucaria heterophylla	異葉南洋杉	AFCD	5	140	2		-	_	Fair			Nil	Fell	Direct Conflict with Proposed Noise Barrier		LN/CLR/XB
		T4358		Dead Tree	死樹	AFCD	6	217	2	raii	Poor I	all I	raii	Low	b,c,f	- INII	Fell	i		LIVOLIVAD
60335576/TR/413													-					Dead Tree		- DB
60335576/TR/413		T6000		Celtis sinensis	朴樹	AFCD	6	197	3	Fair			Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		
60335576/TR/413		T6001		Ficus hispida	對葉榕	AFCD	2	191	2				Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/BKT/CAV
60335576/TR/413		T6002		Macaranga tanarius	血桐	AFCD	6	338	5				Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/LN/MT
60335576/TR/413		T6003		Morus alba	祭	AFCD	6	197	2	Fair		_	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/DB/DBK/CLR
60335576/TR/414		T4359		Leucaena leucocephala	銀合歡	AFCD	6	261	6				Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/XB/DB/HGR/UR
60335576/TR/414	C5	T4360		Leucaena leucocephala	銀合歡	AFCD	6	312	4			_	Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/DK/DB/UR
60335576/TR/414	C5	T4361		Leucaena leucocephala	銀合歡	AFCD	8	564	4	Fair	Fair	Fair F	Fair	Low	b,c,d,g	Nil	Fell	Undesirable Species		BKB/CAV/XB/WDS
60335576/TR/414	C5	T4362	T4362	Macaranga tanarius	血桐	AFCD	6	232	4	Fair	Poor I	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		BKT/XB/WDS/TB
60335576/TR/414	C5	T4363	T4363	Dimocarpus longan	龍眼	AFCD	6	255	3	Fair	Poor I	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/DB
60335576/TR/414	C5	T4364	T4364	Macaranga tanarius	血桐	AFCD	4	238	4	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/BKB/XB/WDS/DB
60335576/TR/414	C5	T4365	T4365	Ficus hispida	對葉榕	AFCD	4	178	3	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/XB/DB/UR
60335576/TR/414	C5	T4366	T4366	Ficus hispida	對葉榕	AFCD	4	198	3	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		COT/DB
60335576/TR/414	C5	T4367	T4367	Macaranga tanarius	血桐	AFCD	5	265	5	Fair	Poor I	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Noise Barrier		DB/MT/RP
60335576/TR/414	C5	T4368	T4368	Ficus hispida	對葉榕	AFCD	4	193	4	Fair	Poor I	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Noise Barrier		LN/ASC/XB/COK
60335576/TR/414	C5	T4369	T4369	Celtis sinensis	朴樹	AFCD	6	242	3	Fair	Poor I	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/DB/ER
60335576/TR/414	C5	T4370	T4370	Macaranga tanarius	血桐	AFCD	6	268	4	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC/XB/DB
60335576/TR/414	C5	T4371	T4371	Ficus hispida	對葉榕	AFCD	3	753	3	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC/XB
60335576/TR/414		T4372	T4372	Melaleuca cajuputi subsp. Cumingiana	白千層	AFCD	8	688	3		Poor I		Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		сот
60335576/TR/414				Ficus hispida	對葉榕	AFCD	6	240	3				Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Noise Barrier		LN/ASC/DB
60335576/TR/414				Melaleuca cajuputi subsp. Cumingiana	白千層	AFCD	8	529	3	Fair		_	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Noise Barrier		DB
60335576/TR/414		+ +		Melaleuca cajuputi subsp. Cumingiana	白千層	AFCD	7	315	3	Fair			Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		
50555576/TR/414	00	. 4010	. 1070	о.аточов вајарии зирър. Guningiana		05		0.0		I Gill		- I	unt	LUW	J,U,U	130	1011	Direct Connect Willi Fropused Road Works		-

Drawing No.	Contract No.	. Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	(Good	(Good (Good Va	alue (Hi	igh/ edium	Transplanting Remarks	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks Additional Remarks
60335576/TR/414	C5	T4376	T4376	Ficus hispida	對葉榕	AFCD		5	203	4				Fair /Lo	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works	MT
60335576/TR/414	C5	T4377	T4377	Ficus hispida	對葉榕	AFCD		4	159	2	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works	LN/ASC/DB
60335576/TR/414	C5	T4378	T4378	Melaleuca cajuputi subsp. Cumingiana	白千層	AFCD		8	602	3	Fair	Fair	Fair F	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works	-
60335576/TR/414	C5	T4379	T4379	Ficus hispida	對葉榕	AFCD		3	143	4	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works	LN/ASC/DB
60335576/TR/414	C5	T4380	T4380	Melaleuca cajuputi subsp. Cumingiana	白千層	AFCD		8	541	4	Fair	Fair	Fair F	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works	WDS/DB
60335576/TR/414	C5	T4381	T4381	Melaleuca cajuputi subsp. Cumingiana	白千層	AFCD		8	847	6	Fair	Fair	Fair F	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works	DB
60335576/TR/414	C5	T4382	T4382	Macaranga tanarius	血桐	AFCD		6	462	4	Fair	Fair	Fair F	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works	DB
60335576/TR/414	C5	T4383	T4383	Melaleuca cajuputi subsp. Cumingiana	白千層	AFCD		6	424	4	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works	LN/ASC/CLR
60335576/TR/414	C5	T4384	T4384	Ficus hispida	對葉榕	AFCD		4	241	4	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works	CLR/COT/XB/DB
60335576/TR/414	C5	T4385	T4385	Melaleuca cajuputi subsp. Cumingiana	白千層	AFCD		6	650	4	Fair	Fair	Fair F	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works	CLR/XB
60335576/TR/414	C5	T4386	T4386	Macaranga tanarius	血桐	AFCD		4	153	3	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works	LN/ASC/DB
60335576/TR/414	C5	T4387	T4387	Melaleuca cajuputi subsp. Cumingiana	白千層	AFCD		8	707	4	Fair	Fair		air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works	
60335576/TR/414	C5	T4388	T4388	Melaleuca cajuputi subsp. Cumingiana	白千層	AFCD		8	631	3	Fair	Fair	Fair F	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works	
60335576/TR/414	C5	T4389	T4389	Melaleuca cajuputi subsp. Cumingiana	白千層	AFCD		8	519	3	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works	LN
60335576/TR/414	C5	T4390	T4390	Melaleuca cajuputi subsp. Cumingiana	白千層	AFCD		8	637	3	Fair	Fair	Fair F	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works	
60335576/TR/414	C5	T4391	T4391	Melaleuca cajuputi subsp. Cumingiana	白千層	AFCD		8	551	3	Fair	Fair	Fair F	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works	-
60335576/TR/414	C5	T4392	T4392	Melaleuca cajuputi subsp. Cumingiana	白千層	AFCD		10	949	3	Fair	Fair	Fair F	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works	
60335576/TR/414	C5	T4393	T4393	Celtis sinensis	朴樹	AFCD		5	162	2	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works	ASC/COK
60335576/TR/414		T4394	T4394	Melaleuca cajuputi subsp. Cumingiana	白千層	AFCD		8	774	3			Fair F	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works	
60335576/TR/414				Melaleuca cajuputi subsp. Cumingiana	白千層	AFCD		8	729	5	Fair			air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works	
60335576/TR/414				Melaleuca cajuputi subsp. Cumingiana	白千層	AFCD		8	522	3			_	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works	LN
60335576/TR/414				Melaleuca cajuputi subsp. Cumingiana	白千層	AFCD		8	678	3	Fair			air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works	
60335576/TR/414				Aleurites moluccana	石栗	AFCD		8	287	3	Fair	-		air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works	XB/DB
60335576/TR/414	C5			Aleurites moluccana	石栗	AFCD		8	522	6	Fair	-	_	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works	DB
60335576/TR/414	C5			Aleurites moluccana	石栗	AFCD		8	478	6			_	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works	
60335576/TR/414		T4555		Aleurites moluccana	石栗	AFCD		7	277	4						b,c,f	Nil	Fell	Direct Corllict with Proposed Road Works	LN/ASC/DB
60335576/TR/414				Aleurites moluccana	石栗	AFCD		9	462	5				Poor	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works	DB
				Albizia lebbeck	大葉合歡	AFCD		7	510	4			_				Nil	Fell	Direct Conflict with Proposed Footpath	WDS
60335576/TR/414					石栗						Fair	-	_	_	Low	b,c,d				WUS
60335576/TR/414				Aleurites moluccana	石来 蓄皮	AFCD		9	401	5					Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works	
60335576/TR/414	C5			Clausena lansium		AFCD		2	118	2		-		air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works	LN/ASC
60335576/TR/414		T4560		Dimocarpus longan	龍眼	AFCD		4	127	2	Fair			Fair	Low	b,c	Nil	Fell	Direct Conflict with Proposed Road Works	XB
60335576/TR/414				Aleurites moluccana	石栗	AFCD		8	318	3	Fair			Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works	XB/DB/HGR
60335576/TR/414				Polyspora axillaris	大頭茶	HyD	3SW-C/C363	8	99	4	Fair	-		air	Low	b,c,d,h	Nil	Fell	Existing Slope Subject to Cutting	•
60335576/TR/414				Acacia confusa	台灣相思	AFCD		13	213	7					Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Retaining Wall	LN/ASC/COT/DB
60335576/TR/414				Acacia confusa	台灣相思	AFCD		14	232	7	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Retaining Wall	LN/ASC/DB
60335576/TR/414	C5	T5008	T5008	Acacia confusa	台灣相思	AFCD		18	548	11	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Retaining Wall	LN/ASC/COT/DB
60335576/TR/414	C5			Acacia confusa	台灣相思	AFCD		14	318	7	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Retaining Wall	LN/ASC/DB/DS
60335576/TR/414	C5			Acacia confusa	台灣相思	HyD	3SW-C/C363	14	197	7	Fair	Poor	Fair F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting	LN/ASC/DB
60335576/TR/414	C5	T5011	T5011	Delonix regia	鳳凰木	HyD	3SW-C/C363	13	143	6	Fair	Poor	Fair F	air	Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting	ASC/DB
60335576/TR/414	C5	T5012	T5012	Polyspora axillaris	大頭茶	HyD	3SW-C/C363	9	118	4	Fair	Fair	Fair F	air	Low	b,c,d,h	Nil	Fell	Existing Slope Subject to Cutting	CLR
60335576/TR/414	C5	T5013	T5013	Acacia confusa	台灣相思	HyD	3SW-C/C363	14	178	6	Fair	Poor	Fair F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting	LN/ASC/DB
60335576/TR/414	C5	T5014	T5014	Acacia confusa	台灣相思	HyD	3SW-C/C363	12	290	6	Fair	Poor	Fair F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting	LN/ASC/DB
60335576/TR/414	C5	T5015	T5015	Acacia confusa	台灣相思	AFCD		13	455	7	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Retaining Wall	LN/ASC/WDS/DB
60335576/TR/414	C5	T5016	T5016	Acacia confusa	台灣相思	AFCD		14	334	7	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Retaining Wall	LN/ASC/DB
60335576/TR/414	C5	T5017	T5017	Acacia confusa	台灣相思	AFCD		12	223	6	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Retaining Wall	LN/ASC/XB/DK/WDS/DB/H0
60335576/TR/414	C5	T5018	T5018	Delonix regia	鳳凰木	HyD	3SW-C/C363	14	264	7	Fair	Fair	Fair F	Fair	Low	b,c,d,h	Nil	Fell	Existing Slope Subject to Cutting	ХВ
60335576/TR/414	C5	T5019	T5019	Dead Tree	死樹	AFCD		9	108	4	-	-	-	-	-	-	-	Fell	Dead Tree	
60335576/TR/414	C5	T5020	T5020	Acacia confusa	台灣相思	HyD	3SW-C/C363	15	478	11	Fair	Poor	Fair F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting	LN/ASC/COT/DB/DS
60335576/TR/414	C5	T5021	T5021	Acacia confusa	台灣相思	HyD	3SW-C/C363	14	350	8	Fair	Poor	Fair F	air	Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting	LN/ASC/DB
60335576/TR/414	C5	T5022	T5022	Acacia confusa	台灣相思	HyD	3SW-C/C363	12	178	6	Fair	Poor	Fair F	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting	LN/ASC/DB/DS
60335576/TR/414	C5	T5023	T5023	Delonix regia	鳳凰木	HyD	3SW-C/C363	14	172	7	Fair	Poor	Fair F	air	Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting	DS/COK
60335576/TR/414	C5	T5024	T5024	Acacia confusa	台灣相思	HyD	3SW-C/C363	9	169	5	Fair	Poor	Fair F	air	Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting	LN/ASC/DB
60335576/TR/414	C5	T5025	T5025	Acacia confusa	台灣相思	AFCD		10	172	6	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath	LN/ASC/DB
60335576/TR/414	C5	T5026	T5026	Acacia confusa	台灣相思	HyD	3SW-C/C363	9	143	4	Fair	Poor	Fair F	air	Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting	LN/ASC/DB/DS
60335576/TR/414	C5	T5027	T5027	Acacia confusa	台灣相思	HyD	3SW-C/C363	10	287	6	Fair	Poor	Fair F	air	Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting	LN/ASC/DB/DS
60335576/TR/414	C5	T5028	T5028	Acacia confusa	台灣相思	AFCD		14	392	10	Fair	Poor	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Retaining Wall	LN/ASC/COT/DB
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Drawing No.	Contract No.	. Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	condition (Good	(Good (G	Good Va	alue (H Good Me	ligh/ ledium	Transplanting Remarks	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/414	C5	T5029	T5029	Acacia confusa	台灣相思	AFCD		16	519	11	/ Fair Fair	Poor F		Fair /L	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Retaining Wall		LN/ASC/WDS/DB/MT
60335576/TR/414	C5	T5030	T5030	Acacia confusa	台灣相思	AFCD		15	309	9	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Retaining Wall		LN/ASC/COT/DB
60335576/TR/414	C5	T5031	T5031	Acacia confusa	台灣相思	AFCD		15	408	10	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Retaining Wall		LN/ASC/CAV/DK/WDS/DB
60335576/TR/414	C5	T5032	T5032	Delonix regia	鳳凰木	AFCD		15	299	9	Fair	Fair F	Fair F	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Retaining Wall		DB
60335576/TR/414	C5	T5033	T5033	Acacia confusa	台灣相思	AFCD		17	379	11	Fair	Poor F	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Retaining Wall		LN/ASC/DB
60335576/TR/414	C5	T5034	T5034	Delonix regia	鳳凰木	HyD	3SW-C/C363	9	242	6	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/DB/TB/EPS
60335576/TR/414	C5	T5035	T5035	Acacia confusa	台灣相思	HyD	3SW-C/C363	15	334	10	Fair	Poor F		air	Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/DB
60335576/TR/414	C5	T5036	T5036	Acacia confusa	台灣相思	HyD	3SW-C/C363	15	334	10	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/DB
60335576/TR/414	C5	T5037	T5037	Vernicia montana	木油樹(千年桐)	AFCD		10	217	6	Fair	Poor F	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/CLR/DB
60335576/TR/414	C5	T5038	T5038	Delonix regia	鳳凰木	AFCD		13	484	9	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil		BKB/WDS/DB
60335576/TR/414	C5	T5039	T5039	Macaranga tanarius	血桐	AFCD		9	169	5	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/414	C5	T5040	T5040	Macaranga tanarius	血桐	AFCD		11	169	6	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC/DB
60335576/TR/414	C5	T5041	T5041	Macaranga tanarius	血桐	AFCD		11	185	6	Fair	Poor F	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC/DB
60335576/TR/414	C5	T5043	T5043	Acacia confusa	台灣相思	AFCD		14	268	7	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC
60335576/TR/414	C5	T5044	T5044	Delonix regia	鳳凰木	AFCD		14	194	7	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		COB/DB
60335576/TR/414	C5	T5045	T5045	Acacia confusa	台灣相思	AFCD		14	207	9	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC/DB
60335576/TR/414	C5	T5046	T5046	Vernicia montana	木油樹(千年桐)	AFCD		9	127	5	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		DB/TB
60335576/TR/415	C5	T4562	T4562	Acacia confusa	台灣相思	HyD	3SW-C/C359	7	201	4	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/DS
60335576/TR/415	C5	T4563	T4563	Acacia confusa	台灣相思	HyD	3SW-C/C359	8	293	5	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/MT
60335576/TR/415	C5	T4564	T4564	Acacia confusa	台灣相思	HyD	3SW-C/C359	7	118	3	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/415	C5	T4565	T4565	Acacia confusa	台灣相思	HyD	3SW-C/C359	7	159	4	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/415	C5	T4566	T4566	Acacia confusa	台灣相思	HyD	3SW-C/C359	7	287	5	Fair			air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/WDS/DB
60335576/TR/415	C5	T4567		Acacia confusa	台灣相思	HyD	3SW-C/C359	7	192	3	Fair			air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/COT/DB
60335576/TR/415	C5	T4568		Dead Tree	死樹	HyD	3SW-C/C359	8	204	2	_	-	-	-	_	-	-	Fell	Dead Tree		
60335576/TR/415	C5	T4569	T4569	Acacia confusa	台灣相思	HyD	3SW-C/C359	5	193	3	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/415	C5	T4570	T4570	Dead Tree	死樹	HyD	3SW-C/C359	7	169	3	_	-	-	-	_	-	-	Fell	Dead Tree		
60335576/TR/415	C5	T4571		Vernicia montana	木油樹(千年桐)	HyD	3SW-C/C359	8	223	4	Fair	Fair F	air F	air	Low	b,c,d,h	Nil	Retain	Nil		
60335576/TR/415	C5	T4572		Dead Tree	死樹	HyD	3SW-C/C359	7	186	4	-			-	-	-	-	Fell	Dead Tree		
60335576/TR/415	C5	T4573		Acacia confusa	台灣相思	HyD	3SW-C/C359	7	197	3	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/DB
60335576/TR/415	C5	T4574		Acacia confusa	台灣相思	HyD	3SW-C/C359	9	264	6	Fair			air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/415	C5	T4575		Acacia confusa	台灣相思	HyD	3SW-C/C359	10	389	7	Fair			air	Low	b,c,f,h	Nil	Retain	Nil		DS/MT
60335576/TR/415	C5	T4576		Acacia confusa	台灣相思	HyD	3SW-C/C359	8	250	4				air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/COT/DB
60335576/TR/415	C5	T4577		Acacia confusa	台灣相思	HyD	3SW-C/C359	8	229	4				air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/415				Acacia confusa	台灣相思	HyD	3SW-C/C359	8	223	4		Poor F		air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C359	9	257	4		Poor F			Low	b,c,f,h	Nil	Retain	Nil		LN/DB
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C359	10	309	6		Poor F			Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/COT/DB
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C359	9	178	4		Poor F		air	Low	b,c,f,h	Nil	Retain	Nil		LN/XB/DB/MT
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C359	9	172	5		Poor F		air	Low	b,c,f,h	Nil	Retain	Nil		LN/DB/MT
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C359	9	194	5				air	Low	b,c,d,h	Nil	Retain	Nil		DB
60335576/TR/415				Acacia confusa	台灣相思	HyD	3SW-C/C359	8	121	3				air	Low	b,c,h	Nil	Retain	Nil		DB
60335576/TR/415	C5			Dead Tree	死樹	HyD	3SW-C/C359	7	108	3	-			_	-	-	-	Fell	Dead Tree		
60335576/TR/415	C5			Eucalyptus robusta	大葉桉	HyD	3SW-C/C359	10	194	5		Poor F		air	Low	b,c,f,h	Nil	Retain	Nil		LN/DB
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C359	7	219	5		Poor F		air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C359	8	204	5				air	Low	b,c,d,h	Nil	Retain	Nil		DS
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C359	7	166	5		Poor F			Low	b,c,f,h	Nil	Retain	Nil		ASC/COT/DS
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C359	8	218	6		Poor F		air	Low	b,c,f,h	Nil	Retain	Nil		DS/MT
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C359	8	217	4		Poor F		air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/415	C5			Acacia confusa Acacia confusa	台灣相思	HyD	3SW-C/C359	6	204	4		Fair F		air	Low	b,c,t,n	Nil	Retain	Nil		DB
60335576/TR/415	C5			Acacia confusa Acacia confusa	台灣相思	HyD	3SW-C/C359	12	105	3		Poor F		air	Low	b,c,d,fi b,c,f,h	Nil	Retain	Nil		ASC/DB
				Dead Tree	死樹	HyD	3SW-C/C359	8	130			POOF F	an F	an	LOW			Fell	NII Dead Tree		
60335576/TR/415 60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C359 3SW-C/C359	7	170	3	- Fair	Poor F	air -	air		b,c,f,h	- Nil	Retain	Dead Tree Nil		LN/ASC/DB/MT
				Eucalyptus robusta	大葉桉		3SW-C/C359	6	190	2					Low		Nil	Retain	Nil		DB
60335576/TR/415	C5			Eucalyptus robusta Eucalyptus robusta	大葉桉	HyD HyD	3SW-C/C359	5	200	3				air	Low	b,c,d,h	Nil	Retain			DB
60335576/TR/415	C5			Acacia confusa	台灣相思		3SW-C/C359		170						Low	b,c,d,h			Nil		LN/ASC/DB
60335576/TR/415	C5				台灣相思	HyD		9	180	3		Poor F		air	Low	b,c,f,h	Nil	Retain Retain	Nil		LN/ASC/DB
60335576/TR/415	C5			Acacia confusa Acacia confusa	台灣相思	HyD HyD	3SW-C/C359 3SW-C/C359	6	170	4		Poor F		air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/415	C5	14000	1-4000	nuauld uuliiusd	口号旧心	пуυ	3044-0/0339	U	170	4	raif	Poor F	an F	air	Low	b,c,f,h	Nil	retail	Nil		FINASCIDB

Drawing No.	Contract No.	. Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	(Good	Form Head Good (Go	ood Va	alue (Hig	gh/ dium	Transplanting Remarks	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/415	C5	T4601	T4601	Dead Tree	死樹	HyD	3SW-C/C359	4	96	2	-	-	-	-	-	-	-	Fell	Dead Tree		-
60335576/TR/415	C5	T4602	T4602	Acacia confusa	台灣相思	HyD	3SW-C/C359	7	287	4	Fair	Poor Fa	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/415	C5	T4603	T4603	Acacia confusa	台灣相思	HyD	3SW-C/C359	6	178	4	Fair	Poor Fa	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/EPS
60335576/TR/415	C5	T4604	T4604	Acacia confusa	台灣相思	HyD	3SW-C/C359	8	216	4	Fair	Poor Fa	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/MT
60335576/TR/415	C5	T4605	T4605	Acacia confusa	台灣相思	HyD	3SW-C/C359	7	143	4	Fair	Poor Fa	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/WDS/DB
60335576/TR/415	C5	T4606	T4606	Acacia confusa	台灣相思	HyD	3SW-C/C359	8	347	4	Fair	Poor Fa	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/COT/DB
60335576/TR/415	C5	T4607	T4607	Acacia confusa	台灣相思	HyD	3SW-C/C359	9	350	4	Fair	Poor Fa	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/WDS/DB
60335576/TR/415	C5	T4608	T4608	Acacia confusa	台灣相思	HyD	3SW-C/C359	7	194	4	Fair	Poor Fa	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/COT/DB
60335576/TR/415	C5	T4609	T4609	Acacia confusa	台灣相思	HyD	3SW-C/C359	5	169	5	Fair	Poor Fa	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/415	C5		T4610	Acacia confusa	台灣相思	HyD	3SW-C/C359	4	99	4	Fair	Poor Fa	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/415	C5	T4611	T4611	Acacia confusa	台灣相思	HyD	3SW-C/C359	3	99	2	Fair	Poor Fa	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C359	7	214	3	Fair	Poor Fa	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/COT/DB
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C359	8	200	3	Fair	Poor Fa	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/MT
60335576/TR/415	C5	T4614	T4614	Acacia confusa	台灣相思	HyD	3SW-C/C359	7	140	3	Fair	Poor Fa	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/MT
60335576/TR/415	C5	T4615		Acacia confusa	台灣相思	HyD	3SW-C/C359	9	282	4	Fair	Poor Fa	air F	air	Low	b,c,f,h	Nil	Retain	Nil		XB/MT
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C359	8	167	3					Low	b,c,f,h	Nil	Retain	Nil		COT/DB
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C359	6	111	2		Poor F	-	_	Low	b,c,f,h	Nil	Retain	Nil		DB/MT
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C359	4	96	2		-	_		Low	b,c,f,h	Nil	Retain	Nil		DB/MT
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C359	8	175	3	Fair	Poor Fa	_		Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/MT
60335576/TR/415	C5	T4620		Acacia confusa	台灣相思	HyD	3SW-C/C359	8	237	4		-			Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/MT
60335576/TR/415	C5			Pinus elliottii	濕地松(愛氏松)	HyD	3SW-C/C359	7	153	2			air F	air	Low	b,c,h	Nil	Retain	Nil		DB
60335576/TR/415	C5			Pinus elliottii	濕地松(愛氏松)	HyD	3SW-C/C359	5	96	1					Low	b,c,h	Nil	Retain	Nil		DB
60335576/TR/415	C5	T4623	T4623	Pinus elliottii	濕地松(愛氏松)	HyD	3SW-C/C359	6	159	1	Fair	Fair Fa	air F	air	Low	b,c,h	Nil	Retain	Nil		DB
60335576/TR/415	C5	T4624		Pinus elliottii	濕地松(愛氏松)	HyD	3SW-C/C359	8	194	2	Fair	Fair Fa	air F	air	Low	b,c,h	Nil	Retain	Nil		DB
60335576/TR/415	C5	T4625		Acacia confusa	台灣相思	HyD	3SW-C/C359	9	505	3	Fair	Poor Fa	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/MT
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C359	7	491	3				air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/MT
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C359	8	154	3	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/COT/DB
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C359	7	137	3	Fair	Poor Fa	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/MT
60335576/TR/415	C5			Pinus elliottii	濕地松(愛氏松)	HyD	3SW-C/C359	7	153	3	Fair	Fair Fa			Low	b,c,h	Nil	Retain	Nil		DB
60335576/TR/415	C5	T4630		Acacia confusa	台灣相思	HyD	3SW-C/C359	5	96	2		-	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/415	C5	T4631	T4631	Pinus elliottii	濕地松(愛氏松)	HyD	3SW-C/C359	7	137	1	Fair	Fair Fa	air F	air	Low	b,c,h	Nil	Retain	Nil		DB
60335576/TR/415	C5	T4632		Acacia confusa	台灣相思	HyD	3SW-C/C359	5	96	4		-			Low	b,c,d,h	Nil	Retain	Nil		CLR/DB
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C359	8	165	1	Fair	Poor Fa	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/COT/DB
60335576/TR/415	C5			Dead Tree	死樹	HyD	3SW-C/C359	6	99	1	-	- -	-	-	-	-	-	Fell	Dead Tree		-
60335576/TR/415	C5	T4635	T4635	Acacia confusa	台灣相思	HyD	3SW-C/C359	6	96	4	Fair	Poor Fa	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/COT/DB
60335576/TR/415	C5	T4636	T4636	Acacia confusa	台灣相思	HyD	3SW-C/C359	9	184	2	Fair		_	_	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/COT/DB
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C359	6	99	2	Fair		_		Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/415	C5			Pinus elliottii	濕地松(愛氏松)	HyD	3SW-C/C359	10	248	6	Fair	Fair Fa	air F	air	Low	b,c,d,h	Nil	Retain	Nil		DB
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C359	12	236	4					Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/MT
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C359	12	271	4	Fair	Poor Fa	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/415	C5	T4641	T4641	Acacia confusa	台灣相思	HyD	3SW-C/C359	7	134	2	Fair	Poor Fa	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/DS
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C359	4	99	2	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/DS/EPS
60335576/TR/415	C5			Dead Tree	死樹	HyD	3SW-C/C359	4	166	4	-	-		-	-	-	-	Fell	Dead Tree		-
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C359	7	127	3			_		Low	b,c,h	Nil	Retain	Nil		CLR/DB
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C359	7	153	1	Fair	Poor Fa	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/CLR/DB
60335576/TR/415	C5			Dead Tree	死樹	HyD	3SW-C/C359	3	96	4	-	- -	-	-	-	-	-	Fell	Dead Tree		-
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C359	4	177	2	Fair				Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/MT
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C359	4	99	3	Fair				Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/COT/DB
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C359	6	225	4	Fair	Poor Fa	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/COT/DK/WDS
60335576/TR/415	C5	1		Acacia confusa	台灣相思	HyD	3SW-C/C359	10	255	6	Fair	Poor Fa	air F	air	Low	b,c,f,h	Nil	Retain	Nil		ASC/DB
60335576/TR/415	C5	T4651	T4651	Acacia confusa	台灣相思	HyD	3SW-C/C359	11	277	4	Fair	Poor Fa	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/COT/DB
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C359	12	226	6	Fair	Poor Fa	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/MT
60335576/TR/415	C5	T4653	T4653	Acacia confusa	台灣相思	HyD	3SW-C/C359	13	328	4	Fair	Poor Fa	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/MT
60335576/TR/415	C5	T4654	T4654	Acacia confusa	台灣相思	HyD	3SW-C/C359	12	214	4	Fair	Poor Fa	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/MT
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C359	4	96	2	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/COT/DB
60335576/TR/415	C5	T4656	T4656	Cinnamomum camphora	樟	HyD	3SW-C/C359	4	121	4	Fair	Fair Fa	air F	air	Low	b,c,d,h	Nil	Retain	Nil		DB

Drawing No.	Contract No.	. Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	condition (Good	Form He (Good (G / Fair / I / Poor) / P	Good Va	alue (H	ligh/ edium	Transplanting Remarks	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/415	C5	T4657	T4657	Acacia confusa	台灣相思	HyD	3SW-C/C359	5	99	2		- 1		air /Li	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/COT/XB/DB
60335576/TR/415	C5	T4658	T4658	Pinus elliottii	濕地松(愛氏松)	HyD	3SW-C/C359	10	226	4	Fair	Fair F	air F	air	Low	b,c,d,h	Nil	Retain	Nil		DB
60335576/TR/415	C5	T4659	T4659	Acacia confusa	台灣相思	HyD	3SW-C/C359	10	258	3	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/MT
60335576/TR/415	C5	T4660	T4660	Acacia confusa	台灣相思	HyD	3SW-C/C359	7	111	8	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/MT/RP
60335576/TR/415	C5	T4661	T4661	Acacia confusa	台灣相思	HyD	3SW-C/C359	10	241	3	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/MT
60335576/TR/415	C5	T4662	T4662	Acacia confusa	台灣相思	HyD	3SW-C/C359	8	150	2	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nil		DB/MT
60335576/TR/415	C5	T4663	T4663	Pinus elliottii	濕地松(愛氏松)	HyD	3SW-C/C359	8	191	4	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/DB
60335576/TR/415	C5	T4664	T4664	Pinus elliottii	濕地松(愛氏松)	HyD	3SW-C/C359	10	264	3	Fair	Fair F	air F	air	Low	b,c,d,h	Nil	Retain	Nil		DB
60335576/TR/415	C5	T4665	T4665	Eucalyptus robusta	大葉桉	HyD	3SW-C/C359	7	159	4	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/415	C5	T4666	T4666	Acacia confusa	台灣相思	HyD	3SW-C/C359	8	108	3	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/DB/COK
60335576/TR/415	C5	T4667	T4667	Acacia confusa	台灣相思	HyD	3SW-C/C359	4	153	4	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/415	C5	T4668	T4668	Acacia confusa	台灣相思	HyD	3SW-C/C359	5	153	4	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/WDS/DB
60335576/TR/415	C5	T4669	T4669	Acacia confusa	台灣相思	HyD	3SW-C/C359	8	239	4	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/COT/DB
60335576/TR/415	C5	T4670	T4670	Acacia confusa	台灣相思	HyD	3SW-C/C359	6	118	2	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/415	C5	T4671	T4671	Eucalyptus robusta	大葉桉	HyD	3SW-C/C359	5	121	3	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/415	C5	T4672	T4672	Pinus elliottii	濕地松(愛氏松)	HyD	3SW-C/C359	8	169	2	Fair	Fair F	air F	air	Low	b,c,h	Nil	Retain	Nil		DB
60335576/TR/415	C5	T4673	T4673	Acacia confusa	台灣相思	HyD	3SW-C/C359	7	206	4	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nii		LN/ASC/DB/MT
60335576/TR/415	C5	T4674	T4674	Acacia confusa	台灣相思	HyD	3SW-C/C359	8	201	4	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nil		MT/COK
60335576/TR/415	C5	T4675	T4675	Phyllanthus emblica	餘甘子(油甘子)	HyD	3SW-C/C359	3	96	2	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/XB/DB
60335576/TR/415	C5	T4676	T4676	Phyllanthus emblica	餘甘子(油甘子)	HyD	3SW-C/C359	3	175	3	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/XB/DB
60335576/TR/415	C5	T4677	T4677	Schefflera heptaphylla	鵝掌柴	HyD	3SW-C/C359	4	96	2	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nil		XB
60335576/TR/415	C5	T4678	T4678	Acacia confusa	台灣相思	HyD	3SW-C/C359	11	455	9	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DK/DB/MT/CRA
60335576/TR/415	C5	T4679	T4679	Acacia confusa	台灣相思	HyD	3SW-C/C359	8	273	7	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DK/DB/MT/CRA
60335576/TR/415	C5	T4680	T4680	Acacia confusa	台灣相思	HyD	3SW-C/C359	8	290	7	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/MT
60335576/TR/415	C5	T4681	T4681	Acacia confusa	台灣相思	HyD	3SW-C/C359	8	234	6	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/MT
60335576/TR/415	C5	T4682	T4682	Acacia confusa	台灣相思	HyD	3SW-C/C359	5	99	4	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/MT
60335576/TR/415	C5	T4683	T4683	Acacia confusa	台灣相思	HyD	3SW-C/C359	7	172	4	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/MT
60335576/TR/415	C5	T4684	T4684	Acacia confusa	台灣相思	HyD	3SW-C/C359	7	153	5	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/415	C5	T4685	T4685	Acacia confusa	台灣相思	HyD	3SW-C/C359	6	108	3	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/WDS/DB
60335576/TR/415	C5	T4686	T4686	Acacia confusa	台灣相思	HyD	3SW-C/C359	6	159	3	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/415	C5	T4687	T4687	Acacia confusa	台灣相思	HyD	3SW-C/C359	7	159	4	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/415	C5	T4688	T4688	Acacia confusa	台灣相思	HyD	3SW-C/C359	7	172	4	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/415	C5	T4689	T4689	Acacia confusa	台灣相思	HyD	3SW-C/C359	6	159	4	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/415	C5	T4690	T4690	Acacia confusa	台灣相思	HyD	3SW-C/C359	4	96	2	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/COT/DB
60335576/TR/415	C5	T4691	T4691	Pinus elliottii	濕地松(愛氏松)	HyD	3SW-C/C359	9	150	3	Fair	Fair F	Fair F	air	Low	b,c,h	Nil	Retain	Nil		DB
60335576/TR/415	C5	T4692	T4692	Acacia confusa	台灣相思	HyD	3SW-C/C359	8	150	3	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/DB
60335576/TR/415	C5	T4693	T4693	Acacia confusa	台灣相思	HyD	3SW-C/C359	9	167	4	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/MT
60335576/TR/415	C5	T4694	T4694	Eucalyptus robusta	大葉桉	HyD	3SW-C/C359	7	172	4	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/DB
60335576/TR/415	C5	T4695	T4695	Acacia confusa	台灣相思	HyD	3SW-C/C359	4	96	3	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nil		DB/MT
60335576/TR/415	C5	T4696	T4696	Acacia confusa	台灣相思	HyD	3SW-C/C359	7	159	4	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/COK
60335576/TR/415	C5	T4697	T4697	Pinus elliottii	濕地松(愛氏松)	HyD	3SW-C/C359	7	159	3	Fair	Fair F	air F	air	Low	b,c,h	Nil	Retain	Nil		DB
60335576/TR/415	C5	T4698	T4698	Acacia confusa	台灣相思	HyD	3SW-C/C359	7	220	5	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nil		DB/HGR/MT
60335576/TR/415	C5	T4699	T4699	Acacia confusa	台灣相思	HyD	3SW-C/C359	4	96	3	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/MT
60335576/TR/415	C5	T4700	T4700	Acacia confusa	台灣相思	HyD	3SW-C/C359	6	140	3	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/MT
60335576/TR/415	C5	T4701	T4701	Acacia confusa	台灣相思	HyD	3SW-C/C359	7	111	3	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/415	C5	T4702	T4702	Acacia confusa	台灣相思	HyD	3SW-C/C359	4	96	2	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/415	C5	T4703	T4703	Acacia confusa	台灣相思	HyD	3SW-C/C359	6	115	2	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/XB/DB
60335576/TR/415	C5	T4704	T4704	Acacia confusa	台灣相思	HyD	3SW-C/C359	6	135	2	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/COT/DB
60335576/TR/415	C5	T4705	T4705	Vernicia montana	木油樹(千年桐)	HyD	3SW-C/C359	6	115	2	Fair	Fair F	air F	air	Low	b,c,h	Nil	Retain	Nil		-
60335576/TR/415	C5	T4706	T4706	Vernicia montana	木油樹(千年桐)	HyD	3SW-C/C359	6	121	3	Fair	Fair F	air F	air	Low	b,c,h	Nil	Retain	Nil		
60335576/TR/415	C5	T4707	T4707	Dead Tree	死樹	HyD	3SW-C/C359	3	172	2	-	-	-	-	-	-	-	Fell	Dead Tree		-
60335576/TR/415	C5	T4708	T4708	Macaranga tanarius	血桐	HyD	3SW-C/C359	3	96	2	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC
60335576/TR/415	C5	T4709	T4709	Macaranga tanarius	血桐	HyD	3SW-C/C359	3	99	2	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC
60335576/TR/415	C5	T4710	T4710	Ficus variegata var. chlorocarpa	青果榕	HyD	3SW-C/C359	7	159	4	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nil		ASC
60335576/TR/415	C5	T4711	T4711	Dead Tree	死樹	HyD	3SW-C/C359	4	159	2	-	-	-	-	-	-	-	Fell	Dead Tree		-
60335576/TR/415	C5	T4712	T4712	Acacia confusa	台灣相思	HyD	3SW-C/C359	6	173	4	Fair	Poor F	air F	air	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/MT

Drawing No.	Contract No.	. Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	condition (Good	Form He (Good (Go / Fair / F	ood Valu	e (High/	y for Transplantin Remarks	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/415	C5	T4713	T4713	Acacia confusa	台灣相思	HyD	3SW-C/C359	8	207	4		/	air Fai		b,c,d,h	Nil	Retain	Nil		DB
60335576/TR/415	C5	T4714	T4714	Acacia confusa	台灣相思	HyD	3SW-C/C359	5	99	3	Fair	Poor F	air Fai	r Low	b,c,f,h	Nil	Retain	Nil		LN/DB
60335576/TR/415	C5	T4715	T4715	Acacia confusa	台灣相思	HyD	3SW-C/C359	7	143	4	Fair	Poor F	air Fai	r Low	b,c,f,h	Nil	Retain	Nil		DB/MT
60335576/TR/415	C5	T4716	T4716	Macaranga tanarius	血桐	HyD	3SW-C/C359	3	96	1	Fair	Fair Fa	air Fai	r Low	b,c,h	Nil	Retain	Nil		-
60335576/TR/415	C5	T4717	T4717	Acacia confusa	台灣相思	HyD	3SW-C/C359	6	96	2	Fair	Poor Fa	air Fai	r Low	b,c,f,h	Nil	Retain	Nil		LN/DB
60335576/TR/415	C5	T4718	T4718	Acacia confusa	台灣相思	HyD	3SW-C/C359	8	263	6	Fair	Poor Fa	air Fai	r Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/MT
60335576/TR/415	C5	T4719	T4719	Acacia confusa	台灣相思	HyD	3SW-C/C359	7	102	3	Fair	Poor F	air Fai	r Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/COT/DB
60335576/TR/415	C5	T4720	T4720	Acacia confusa	台灣相思	HyD	3SW-C/C359	9	316	5	Fair	Poor F	air Fai	r Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/MT
60335576/TR/415	C5	T4721	T4721	Acacia confusa	台灣相思	HyD	3SW-C/C359	9	212	4	Fair	Poor F	air Fai	r Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/MT
60335576/TR/415	C5	T4722	T4722	Acacia confusa	台灣相思	HyD	3SW-C/C359	8	172	4	Fair	Poor F	air Fai	r Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/MT
60335576/TR/415	C5	T4723	T4723	Acacia confusa	台灣相思	HyD	3SW-C/C359	8	311	5	Fair	Poor F	air Fai	r Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/MT
60335576/TR/415	C5	T4724	T4724	Acacia confusa	台灣相思	HyD	3SW-C/C359	7	194	4	Fair	Poor F	air Fai	r Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/WDS/DB/MT
60335576/TR/415	C5	T4725	T4725	Acacia confusa	台灣相思	HyD	3SW-C/C359	7	275	4	Fair	Fair Fa	air Fai	r Low	b,c,d,h	Nil	Retain	Nil		-
60335576/TR/415	C5	T4726	T4726	Dead Tree	死樹	HyD	3SW-C/C359	7	185	3	-	-		-	-	-	Fell	Dead Tree		
60335576/TR/415	C5	T4831	T4831	Acacia confusa	台灣相思	HyD	3SW-C/C359	6	96	3	Fair	Poor F	air Fai	r Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/XB/DB/MT
60335576/TR/415	C5	T4832	T4832	Acacia confusa	台灣相思	HyD	3SW-C/C359	9	287	3	Fair	Poor F	air Fai	r Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/415	C5	T4833	T4833	Acacia confusa	台灣相思	HyD	3SW-C/C359	9	331	3	Fair	Poor F	air Fai	r Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/WDS/DB
60335576/TR/415	C5	T4834	T4834	Acacia confusa	台灣相思	HyD	3SW-C/C359	6	232	3	Fair	Poor F	air Fai	r Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/DB
60335576/TR/415	C5	T4835	T4835	Acacia confusa	台灣相思	HyD	3SW-C/C359	6	99	2	Fair	Poor F	air Fai	r Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/COT/DB
60335576/TR/415	C5	T4836	T4836	Acacia confusa	台灣相思	HyD	3SW-C/C359	7	207	4	Fair	Poor F	air Fai	r Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/DB
60335576/TR/415	C5	T4837	T4837	Acacia confusa	台灣相思	HyD	3SW-C/C359	10	223	4	Fair	Poor F	air Fai	r Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/DB
60335576/TR/415	C5	T4838	T4838	Acacia confusa	台灣相思	HyD	3SW-C/C359	8	259	5	Fair	Poor F	air Fai	r Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/COT/DB
60335576/TR/415	C5	T4839	T4839	Acacia confusa	台灣相思	HyD	3SW-C/C359	7	150	4	Fair	Poor F	air Fai	r Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/DS
60335576/TR/415	C5	T4840	T4840	Acacia confusa	台灣相思	HyD	3SW-C/C359	7	172	4	Fair	Poor F	air Fai	r Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/415	C5	T4841	T4841	Acacia confusa	台灣相思	HyD	3SW-C/C359	9	344	6	Fair	Fair Fa	air Fai	r Low	b,c,d,h	Nil	Retain	Nil		DB
60335576/TR/415	C5	T4842	T4842	Acacia confusa	台灣相思	HyD	3SW-C/C359	8	340	6	Fair	Poor F	air Fai	r Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/MT
60335576/TR/415	C5	T4843	T4843	Eucalyptus robusta	大葉桉	HyD	3SW-C/C359	9	207	4	Fair	Fair F	air Fai	r Low	b,c,d,h	Nil	Retain	Nil		DB
60335576/TR/415	C5	T4844	T4844	Acacia confusa	台灣相思	HyD	3SW-C/C359	7	187	4	Fair	Poor F	air Fai	r Low	b,c,f,h	Nil	Retain	Nil		CLR/DB/MT
60335576/TR/415	C5	T4845	T4845	Acacia confusa	台灣相思	HyD	3SW-C/C359	8	127	5	Fair	Fair F	air Fai	r Low	b,c,d,h	Nil	Retain	Nil		CLR/DB
60335576/TR/415	C5	T4846	T4846	Acacia confusa	台灣相思	HyD	3SW-C/C359	10	214	5	Fair	Poor F	air Fai	r Low	b,c,f,h	Nil	Retain	Nil		ASC/DB
60335576/TR/415	C5	T4847	T4847	Acacia confusa	台灣相思	HyD	3SW-C/C359	8	172	5	Fair	Poor F	air Fai	r Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/DB
60335576/TR/415	C5	T4848	T4848	Litsea glutinosa	潺槁樹	HyD	3SW-C/C359	7	153	4	Fair	Poor F	air Fai	r Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN
60335576/TR/415	C5	T4849	T4849	Acacia confusa	台灣相思	HyD	3SW-C/C359	8	175	4	Fair	Poor F	air Fai	r Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/COT/DB
60335576/TR/415	C5	T4850	T4850	Acacia confusa	台灣相思	HyD	3SW-C/C359	3	96	3	Fair	Poor F	air Fai	r Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/DB/EPS
60335576/TR/415	C5	T4851	T4851	Macaranga tanarius	血桐	HyD	3SW-C/C359	5	140	4	Fair	Poor F	air Fai	r Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC
60335576/TR/415	C5	T4852	T4852	Acacia confusa	台灣相思	HyD	3SW-C/C359	7	191	4	Fair	Poor F	air Fai	r Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/CAV/DB
60335576/TR/415	C5	T4853	T4853	Acacia confusa	台灣相思	HyD	3SW-C/C359	8	257	4	Fair	Poor F	air Fai	r Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/CLR/COT/DB
60335576/TR/415	C5	T4854	T4854	Acacia confusa	台灣相思	HyD	3SW-C/C359	7	131	4	Fair	Poor F	air Fai	r Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/MT
60335576/TR/415	C5	T4855	T4855	Acacia confusa	台灣相思	HyD	3SW-C/C359	9	304	6	Fair	Poor F	air Fai	r Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/COT/DB/HGR
60335576/TR/415	C5	T4856	T4856	Acacia confusa	台灣相思	HyD	3SW-C/C359	9	245	6	Fair	Poor F	air Fai	r Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/415	C5	T4857	T4857	Acacia confusa	台灣相思	HyD	3SW-C/C359	8	376	7	Fair	Poor F	air Fai	r Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/COT/DB
60335576/TR/415	C5	T4858	T4858	Acacia confusa	台灣相思	HyD		6	121	3	Fair	Poor F	air Fai	r Low	b,c,f	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/414	C5	T5001		Acacia confusa	台灣相思	AFCD		14	466	8	Fair	Poor F	air Fai	r Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		LN/ASC/DB/MT
60335576/TR/414	C5	T5002		Acacia confusa	台灣相思	AFCD		16	607	8			air Fai		b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		LN/ASC/WDS/DB/MT
60335576/TR/414	C5	T5003		Acacia confusa	台灣相思	AFCD		15	392	8		Poor F			b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		LN/ASC/DB
60335576/TR/414	C5			Vernicia montana	木油樹(千年桐)	HyD	3SW-C/C363	9	154	5			air Fai		b,c,d,h	Nil	Fell	Existing Slope Subject to Cutting		WDS/HGR/EPS
60335576/TR/414	C5			Macaranga tanarius	血桐	AFCD		14	201	7		Poor F			b,c,f	Nil	Fell	Direct Conflict with Proposed Retaining Wall		LN/ASC/DB
60335576/TR/415	C5			Schefflera heptaphylla	鵝掌柴	LandsD	3SW-C/C360	5	149	4		Poor F			b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC
60335576/TR/415	C5			Ficus variegata var. chlorocarpa	青果榕	LandsD	3SW-C/C360	7	184	6			air Fai		b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		COT/XB
60335576/TR/415	C5			Eucalyptus torelliana	毛葉桉	LandsD	3SW-C/C360	14	344	5			air Fai		b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		СОК
60335576/TR/415	C5			Eucalyptus torelliana	毛葉桉	LandsD	3SW-C/C360	6	118	4			air Fai		b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		СОК
60335576/TR/415	C5			Dead Tree	死樹	LandsD	3SW-C/C360	7	194	4	-			-	-	-	Fell	Dead Tree		-
60335576/TR/415	C5			Eucalyptus torelliana	毛葉桉	LandsD	3SW-C/C360	14	430	7			air Fai		b,c,d,h	Nil	Fell	Existing Slope Subject to Cutting		-
60335576/TR/415	C5	T5053		Acacia confusa	台灣相思	LandsD	3SW-C/C360	7	134	4			air Fai		b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		CLR/COK
60335576/TR/415	C5	T5054		Eucalyptus torelliana	毛葉桉	LandsD	3SW-C/C360	8	303	4			air Fai		b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN
60335576/TR/415	C5	15055	15055	Eucalyptus torelliana	毛葉桉	LandsD	3SW-C/C360	9	433	5	Fair	Fair Fa	air Fai	r Low	b,c,d,h	Nil	Fell	Existing Slope Subject to Cutting		CLR

Drawing No.	Contract No.	o. Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	(Good	Good (Go	ood Valu	ue (Hig od Med	gh/	ransplanting Remarks	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/415	C5	T5056	T5056	Eucalyptus torelliana	毛葉桉	LandsD	3SW-C/C360	9	223	4		Poor) / Po Fair Fa	oor) /Fai air Fai			b,c,d,h	Nil	Fell	Existing Slope Subject to Cutting		CLR
60335576/TR/415	C5	T5057		Acacia confusa	台灣相思	LandsD	3SW-C/C360	7	266	4		Poor Fa				b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/DB
60335576/TR/415	C5	T5058		Celtis sinensis	朴樹	LandsD	3SW-C/C360	7	159	5			air Fai			b,c,d,h	Nil	Fell	Existing Slope Subject to Cutting		CLR/DB
60335576/TR/415	C5	T5059		Bridelia tomentosa	土蜜樹	LandsD	3SW-C/C360	4	169	4			air Fai	_		b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/WDS/DB/MT
60335576/TR/415	C5	T5060		Acacia confusa	台灣相思	LandsD	3SW-C/C360	9	280	6			air Fai	_		b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/DK/WDS/DB/DS
60335576/TR/415	C5	T5061	T5061	Acacia confusa	台灣相思	HyD	3SW-C/C363	17	334	6			air Fai	_			Nil	Fell			LN/ASC/WDS/DB
		T5062			台灣相思	HyD	3SW-C/C363	10	349	6				_		b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		
60335576/TR/415	C5			Acacia confusa		-	3SW-C/C363			6			air Fai	_		b,c,f,h		Fell	Existing Slope Subject to Cutting		LN/ASC/COT/DB LN/ASC/DB
60335576/TR/415	C5	T5063		Acacia confusa	台灣相思	HyD		11	277	4		Poor Fa		_		b,c,f,h	Nil		Existing Slope Subject to Cutting		
60335576/TR/415	C5	T5064		Acacia confusa	台灣相思	HyD	3SW-C/C363	10	182	-		Poor Fa		_		b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/DB
60335576/TR/415	C5	T5065		Acacia confusa	台灣相思	LandsD	3SW-C/C360	12	347	6		_	air Fai	_		b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/COT/WDS/DB
60335576/TR/415	C5	T5066		Acacia confusa	台灣相思	HyD	3SW-C/C363	12	242	6			air Fai			b,c,d,h	Nil	Fell	Existing Slope Subject to Cutting		DB/DS
60335576/TR/415	C5	T5067		Acacia confusa	台灣相思	HyD	3SW-C/C363	10	186	5		Poor Fa		_		b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/MT
60335576/TR/415	C5	T5068		Acacia confusa	台灣相思	HyD	3SW-C/C363	13	382	7		Poor Fa	air Fai	_		b,c,f,h	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/415	C5	T5069	T5069	Acacia confusa	台灣相思	HyD	3SW-C/C363	13	425	7	Fair	Poor Fa	air Fai	ir I	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/HGR/MT
60335576/TR/415	C5	T5070	T5070	Vernicia montana	木油樹(千年桐)	HyD	3SW-C/C363	9	169	6	Fair	Fair Fa	air Fai	ir I	Low	b,c,d,h	Nil	Fell	Existing Slope Subject to Cutting		DB
60335576/TR/415	C5	T5071	T5071	Acacia confusa	台灣相思	HyD	3SW-C/C363	10	280	6	Fair	Poor Fa	air Fai	ir I	Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/DB
60335576/TR/415	C5	T5072		Acacia confusa	台灣相思	HyD	3SW-C/C363	10	328	6	Fair	Poor Fa	air Fai	ir I	Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/WDS/DB
60335576/TR/415	C5	T5073	T5073	Polyspora axillaris	大頭茶	HyD	3SW-C/C363	8	96	4	Fair	Poor Fa	air Fai	ir I	Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/MT
60335576/TR/415	C5	T5074	T5074	Acacia confusa	台灣相思	HyD	3SW-C/C363	10	312	4	Fair	Poor Fa	air Fai	ir I	Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/WDS/DB/COK
60335576/TR/415	C5	T5075	T5075	Acacia confusa	台灣相思	HyD	3SW-C/C363	13	428	8	Fair	Poor Fa	air Fai	ir I	Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/COT/DB
60335576/TR/415	C5	T5076	T5076	Acacia confusa	台灣相思	HyD	3SW-C/C363	13	541	7	Fair	Poor Fa	air Fai	ir I	Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/WDS/DB/MT
60335576/TR/415	C5	T5077	T5077	Polyspora axillaris	大頭茶	HyD	3SW-C/C363	4	96	3	Fair	Poor Fa	air Fai	ir I	Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/WDS/DB/DS
60335576/TR/415	C5	T5078	T5078	Acacia confusa	台灣相思	HyD	3SW-C/C363	9	229	6	Fair	Poor Fa	air Fai	ir I	Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/WDS/DB
60335576/TR/415	C5	T5079	T5079	Vernicia montana	木油樹(千年桐)	HyD	3SW-C/C363	8	232	5	Fair	Poor Fa	air Fai	ir I	Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/DB
60335576/TR/415	C5	T5080	T5080	Vernicia montana	木油樹(千年桐)	HyD	3SW-C/C363	7	140	4	Fair	Fair Fa	air Fai	ir I	Low	b,c,d,h	Nil	Fell	Existing Slope Subject to Cutting		DB
60335576/TR/415	C5	T5081	T5081	Acacia confusa	台灣相思	HyD	3SW-C/C363	11	356	6	Fair	Poor Fa	air Fai	ir I	Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/DB/MT
60335576/TR/415	C5	T5082	T5082	Acacia confusa	台灣相思	HyD	3SW-C/C363	8	182	4	Fair	Poor Fa	air Fai	ir I	Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/COT/DB
60335576/TR/415	C5	T5083	T5083	Bridelia tomentosa	土蜜樹	HyD	3SW-C/C363	6	96	5	Fair	Poor Fa	air Fai	ir I	Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/DB
60335576/TR/415	C5	T5084	T5084	Acacia confusa	台灣相思	HyD	3SW-C/C363	11	255	7	Fair	Poor Fa	air Fai	ir I	Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/DB
60335576/TR/415	C5	T5085	T5085	Dead Tree	死樹	HyD	3SW-C/C363	6	96	2	-	- -	- -		-	-	-	Fell	Dead Tree		-
60335576/TR/415	C5	T5086	T5086	Acacia confusa	台灣相思	HyD	3SW-C/C363	6	118	4	Fair	Poor Fa	air Fai	ir I	Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/DB/DS
60335576/TR/415	C5	T5087	T5087	Acacia confusa	台灣相思	HyD	3SW-C/C363	14	312	6	Fair	Poor F	air Fai	ir I	Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/DB
60335576/TR/415	C5	T5088	T5088	Acacia confusa	台灣相思	HyD	3SW-C/C363	14	387	7	Fair	Poor F	air Fai	ir I	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/COT/XB/WDS/DB
60335576/TR/415	C5	T5089	T5089	Bridelia tomentosa	土蜜樹	HyD	3SW-C/C363	6	111	4	Fair	Poor Fa	air Fai	ir I	Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/DB/COK/CRA
60335576/TR/415	C5	T5090	T5090	Schefflera heptaphylla	鵝掌柴	HyD	3SW-C/C363	3	96	2	Fair	Poor Fa	air Fai	ir I	Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		ASC
60335576/TR/415	C5	T5091	T5091	Acacia confusa	台灣相思	HyD	3SW-C/C363	7	150	4	Fair	Poor Fa	air Fai	ir I	Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/DB
60335576/TR/415	C5	T5092	T5092	Vernicia montana	木油樹(千年桐)	HyD	3SW-C/C363	9	201	4	Fair	Fair Fa	air Fai	ir I	Low	b,c,d,h	Nil	Fell	Existing Slope Subject to Cutting		DB
60335576/TR/415	C5	T5093	T5093	Acacia confusa	台灣相思	HyD	3SW-C/C363	14	452	9	Fair	Poor Fa	air Fai	ir I	Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		ASC/BKB/WDS/DB/HGR
60335576/TR/415	C5	T5094	T5094	Acacia confusa	台灣相思	HyD	3SW-C/C363	8	213	6	Fair	Poor Fa	air Fai	ir I	Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/DK/WDS/DB
60335576/TR/415	C5	T5095	T5095	Acacia confusa	台灣相思	HyD	3SW-C/C363	14	373	7	Fair	Poor Fa	air Fai	ir I	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DK/WDS/DB
60335576/TR/415	C5	T5096	T5096	Acacia confusa	台灣相思	HyD	3SW-C/C363	9	213	4	Fair	Poor Fa	air Fai	ir I	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/415	C5	T5097	T5097	Macaranga tanarius	血桐	HyD	3SW-C/C363	3	96	2	Fair	Fair Fa	air Fai	ir I	Low	b,c,h	Nil	Retain	Nil		-
60335576/TR/415	C5	T5098	T5098	Acacia confusa	台灣相思	HyD	3SW-C/C363	8	207	4	Fair	Poor Fa	air Fai	ir I	Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		ASC/DB
60335576/TR/415	C5	T5099	T5099	Macaranga tanarius	血桐	HyD	3SW-C/C363	5	99	2	Fair	Poor Fa	air Fai	ir I	Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC
60335576/TR/415	C5	T5100	T5100	Acacia confusa	台灣相思	HyD	3SW-C/C363	8	178	4	Fair	Poor Fa	air Fai	ir I	Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/COT/DB
60335576/TR/415	C5	T5101	T5101	Macaranga tanarius	血桐	HyD	3SW-C/C363	7	150	6	Fair	Fair Fa	air Fai	ir I	Low	b,c,d,h	Nil	Fell	Existing Slope Subject to Cutting		-
60335576/TR/415	C5	T5102	T5102	Acacia confusa	台灣相思	HyD	3SW-C/C363	6	140	4	Fair	Poor Fa	air Fai	ir I	Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/XB/DB
60335576/TR/415	C5	T5103	T5103	Acacia confusa	台灣相思	HyD	3SW-C/C363	9	320	5	Fair	Poor Fa	air Fai	ir I		b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/COT/WDS/DB/DS
60335576/TR/415	C5	T5104	T5104	Acacia confusa	台灣相思	HyD	3SW-C/C363	8	185	6	Fair	Poor Fa	air Fai	ir I	Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/DB
60335576/TR/415	C5			Dead Tree	死樹	HyD	3SW-C/C363	10	197	6	-	_ .	. -		-	-	-	Fell	Dead Tree		-
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C363	14	357	7	Fair	Poor Fa	air Fai	ir I	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C363	13	325	7			air Fai	_		b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/DS
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C363	11	248	6			air Fai			b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/COT/WDS/DB
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C363	6	239	3		Poor F				b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/DB
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C363	7	293	4			air Fai	_		b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/DB
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C363	12	279	6			air Fai			b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/DB
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60335576/TR/415 C5 T5152 T5152 Acacia confusa 台灣租息 HyD SSW-CC359 8 127 3 Fair Poor Fair Fair Low b,c,f,h Nil Retain Nil Nil Retain Nil Nil Retain Nil Retain Nil Nil Nil Nil Retain Nil Nil Nil Nil Retain Nil	LN/ASC/WDS/DB
60335576/TR/415 C5 T5154 T5154 Acacia confusa 台灣相思 HyD SSW-CC359 7 115 3 Fair Poor Fair Fair Low b.c.f.h Nil Retain Nil	LN/ASC/DB
60335576/TR/415 C5 T5154 Acadia confusa 台灣相思 HyO SSW-C/C359 B 182 4 Fair Poor Fair Fair Low b.c.f.h Nil Retain Nil Retai	LN/ASC/XB/DB/COK
60335576/TR/415 C5 T5155 F155 Acacia confusa 台灣相思 HyD 35W-C/C359 9 314 7 Fair Poor Fair Fair Low b_c,t,h Nil Retain	LN/ASC/DB/MT
60335576/TR/415 C5 T5156 Acacia confusa 台灣相思	LN/ASC/XB/DB/MT
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60335576/TR/415 C5 T5158 T5158 Acacia confusa 台灣相思	LN/ASC/DB/MT
60335576/TR/415 C5 T5159 T5159 Acacia confusa 台灣相思 HyD 3SW-C/C359 7 134 4 Fair Poor Fair Fair Low b,c,f,h Nil Retain Nil Nil Nil Retain Nil	LN/ASC/DB
60335576/TR/415 C5 T5160 T5160 Acacia confusa 台灣相思 HyD 3SW-C/C359 10 340 6 Fair Poor Fair Fair Low b,c,f,h Nil Retain Nil Nil Nil Retain Nil Nil Nil Retain Nil Nil Nil Nil Retain Nil	LN/ASC/DB/MT
60335576/TR/415 C5 T5161 T5161 Acacia confusa 台灣相思 HyD 3SW-C/C359 9 221 4 Fair Poor Fair Fair Low b,c,f,h Nil Retain Nil Nil Nil Retain Nil Nil Nil Retain Nil	LN/ASC/COT/DB
60335576/TR/415 C5 T5162 Acacia confusa 台灣相思 HyD 3SW-C/C359 8 191 6 Fair Poor Fair Fair Low b,c,f,h Nil Retain Nil Retain Nil Retain Nil 60335576/TR/415 C5 T5163 T5163 Acacia confusa 台灣相思 HyD 3SW-C/C359 5 99 3 Fair Fair Fair Fair Low b,c,h Nil Retain Nil 60335576/TR/415 C5 T5164 T5164 Vernicia montana 木油樹(千年桐) HyD 3SW-C/C359 7 159 4 Fair Fair Fair Fair Low b,c,d,h Nil Retain Nil	LN/ASC/COT/DB
60335576/TR/415 C5 T5163 T5163 Acacia confusa 台灣相思 HyD 3SW-C/C359 5 99 3 Fair Fair Fair Low b,c,h Nil Retain Nil 60335576/TR/415 C5 T5164 T5164 Vernicia montana 木油樹(千年桐) HyD 3SW-C/C359 7 159 4 Fair Fair Fair Fair Low b,c,d,h Nil Retain Nil	LN/ASC/WDS/DB
60335576/TR/415 C5 T5164 T5164 Vemicia montana 木油樹(千年桐) HyD 3SW-C/C359 7 159 4 Fair Fair Fair Low b,c,d,h Nil Retain Nil	DB
	EPS
	LN/ASC/COT/DB
60335576/TR/415 C5 T5166 T5166 Eucalyptus robusta 大葉桉 HyD 3SW-C/C359 6 96 3 Fair Poor Fair Fair Low b,c,f,h Nil Retain Nil	LN/COT/XB
60335576/TR/415 C5 T5167 T5167 Eucalyptus robusta 大葉桉 HyD 3SW-C/C359 6 99 3 Fair Fair Fair Low b,c,h Nil Retain Nil	-

Danis No.				Determinal Name	I	Department to			SIZE (M)			Form Hea			y for Transplantin		Recommendations			Additional Powerles
Drawing No.	Contract No.	. Tree No.	Photo No.	Botanical Name	Chinese Common Name	provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	Trunk DBH (mm)	Spread (m)		/ Fair / Fair Poor) / Po		od Medium ir /Low)	Remarks	Conservation Status	(Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/415	C5			Eucalyptus robusta	大葉桉	HyD	3SW-C/C359	6	99	3		Fair Fa			-	Nil	Retain	Nil		•
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C359	4	226	6	Fair	Poor Fa	ir Fai	r Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C359	7	143	4	Fair	Poor Fa	ir Fai	r Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/415	C5	T5171	T5171	Polyspora axillaris	大頭茶	HyD	3SW-C/C359	7	99	4	Fair	Poor Fa	ir Fai	r Low	b,c,f,h	Nil	Retain	Nil		LN
60335576/TR/415	C5	T5172	T5172	Polyspora axillaris	大頭茶	HyD	3SW-C/C359	6	96	3	Fair	Fair Fa	ir Fai	r Low	b,c,h	Nil	Retain	Nil		-
60335576/TR/415	C5	T5173	T5173	Acacia confusa	台灣相思	HyD	3SW-C/C359	8	267	6	Fair	Poor Fa	ir Fai	r Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/MT
60335576/TR/415	C5	T5174	T5174	Acacia confusa	台灣相思	HyD	3SW-C/C359	14	334	7	Fair	Poor Fa	ir Fai	r Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/CAV/DB
60335576/TR/415	C5	T5175	T5175	Acacia confusa	台灣相思	HyD	3SW-C/C359	7	159	4	Fair	Poor Fa	ir Fai	r Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/WDS/DB
60335576/TR/415	C5	T5176	T5176	Acacia confusa	台灣相思	HyD	3SW-C/C359	7	208	4	Fair	Poor Fa	ir Fai	r Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/MT
60335576/TR/415	C5	T5177	T5177	Acacia confusa	台灣相思	HyD	3SW-C/C359	12	178	7	Fair	Poor Fa	ir Fai	r Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/WDS/DB/MT
60335576/TR/415	C5	T5178	T5178	Polyspora axillaris	大頭茶	HyD	3SW-C/C359	6	96	3	Fair	Poor Fa	ir Fai	r Low	b,c,f,h	Nil	Retain	Nil		SUK
60335576/TR/415	C5	T5179	T5179	Acacia confusa	台灣相思	HyD	3SW-C/C359	9	266	6	Fair	Poor Fa	ir Fai	r Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/WDS/DB
60335576/TR/415	C5	T5180	T5180	Acacia confusa	台灣相思	HyD	3SW-C/C359	10	366	7	Fair	Poor Fa	ir Fai	r Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/MT
60335576/TR/415	C5	T5181	T5181	Acacia confusa	台灣相思	HyD	3SW-C/C359	8	194	7	Fair	Poor Fa	ir Fai	r Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/CAV/WDS/DB
60335576/TR/415	C5	T5182	T5182	Polyspora axillaris	大頭茶	HyD	3SW-C/C359	6	191	6	Fair	Fair Fa	ir Fai	r Low	b,c,d,h	Nil	Retain	Nil		SUK
60335576/TR/415	C5	T5183	T5183	Polyspora axillaris	大頭茶	HyD	3SW-C/C359	6	135	4	Fair	Poor Fa	ir Fai	r Low	b,c,f,h	Nil	Retain	Nil		MT
60335576/TR/415	C5	T5184	T5184	Acacia confusa	台灣相思	HyD	3SW-C/C359	13	385	6	Fair	Poor Fa	ir Fai	r Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		COT/DB
60335576/TR/415	C5	T5185	T5185	Polyspora axillaris	大頭茶	HyD	3SW-C/C359	3	96	3	Fair	Poor Fa	ir Fai	r Low	b,c,f,h	Nil	Retain	Nil		MT
60335576/TR/415	C5	T5186	T5186	Bombax ceiba	木棉	HyD	3SW-C/C359	15	430	6	Fair	Fair Fa	ir Fai	r Low	b,c,d,h	Nil	Fell	Direct Conflict with Proposed Footpath		-
60335576/TR/415	C5	T5187	T5187	Macaranga tanarius	血桐	HyD	3SW-C/C359	7	188	7	Fair	Poor Fa	ir Fai	r Low	b,c,f,h	Nil	Retain	Nil		MT
60335576/TR/415	C5	T5188	T5188	Alangium chinense	八角楓	HyD	3SW-C/C359	4	111	3	Fair	Poor Fa	ir Fai	r Low	b,c,f,h	Nil	Retain	Nil		LN/ASC
60335576/TR/415	C5	T5189	T5189	Polyspora axillaris	大頭茶	HyD	3SW-C/C359	4	99	3	Fair	Poor Fa	ir Fai	r Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/MT
60335576/TR/415	C5	T5190	T5190	Polyspora axillaris	大頭茶	HyD	3SW-C/C359	8	159	6	Fair	Poor Fa	ir Fai	r Low	b,c,f,h	Nil	Retain	Nil		ASC/MT
60335576/TR/415	C5	T5191	T5191	Polyspora axillaris	大頭茶	HyD	3SW-C/C359	7	143	4	Fair	Poor Fa	ir Fai	r Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		ASC/COT
60335576/TR/415	C5	T5192	T5192	Acacia confusa	台灣相思	HyD	3SW-C/C359	9	258	4	Fair	Poor Fa	ir Fai	r Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/DB/COK
60335576/TR/415	C5	T5193	T5193	Acacia confusa	台灣相思	HyD	3SW-C/C359	8	258	6	Fair	Poor Fa	ir Fai	r Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/DB
60335576/TR/415	C5	T5194	T5194	Acacia confusa	台灣相思	HyD	3SW-C/C359	9	255	5	Fair	Poor Fa	ir Fai	r Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/DB
60335576/TR/415	C5	T5195	T5195	Acacia confusa	台灣相思	HyD	3SW-C/C359	9	271	5	Fair	Poor Fa	ir Fai	r Low	b,c,f,h	Nil	Fell	Existing Slope Subject to Cutting		LN/ASC/DB
60335576/TR/415	C5	T5196	T5196	Acacia confusa	台灣相思	HyD	3SW-C/C359	7	242	6	Fair	Poor Fa	ir Fai	r Low	b,c,f,h	Nil	Retain	Nil		ASC/DB
60335576/TR/415	C5	T5197	T5197	Acacia confusa	台灣相思	HyD	3SW-C/C359	7	175	6	Fair	Poor Fa	ir Fai	r Low	b,c,f,h	Nil	Retain	Nil		ASC/DB
60335576/TR/415	C5	T5198	T5198	Acacia confusa	台灣相思	HyD	3SW-C/C359	6	140	4	Fair	Poor Fa	ir Fai	r Low	b,c,f,h	Nil	Retain	Nil		ASC/DB
60335576/TR/415	C5	T5199	T5199	Acacia confusa	台灣相思	HyD	3SW-C/C359	7	229	3	Fair	Poor Fa	ir Fai	r Low	b,c,f,h	Nil	Retain	Nil		ASC/DB
60335576/TR/415	C5	T5200	T5200	Acacia confusa	台灣相思	HyD	3SW-C/C359	6	204	4	Fair	Poor Fa	ir Fai	r Low	b,c,f,h	Nil	Retain	Nil		ASC/DB
60335576/TR/415	C5	T5201	T5201	Acacia confusa	台灣相思	HyD	3SW-C/C359	9	175	6	Fair	Poor Fa	ir Fai	r Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/415	C5	T5202	T5202	Dead Tree	死樹	HyD	3SW-C/C359	3	268	1	-		-	-	-	-	Fell	Dead Tree		-
60335576/TR/415	C5	T5203	T5203	Cratoxylum cochinchinense	黃牛木	HyD	3SW-C/C359	8	204	6	Fair	Fair Fa	ir Fai	r Low	b,c,d,h	Nil	Retain	Nil		ХВ
60335576/TR/415	C5	T5204	T5204	Acacia confusa	台灣相思	HyD	3SW-C/C359	11	271	6	Fair	Poor Fa	ir Fai	r Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/415	C5	T5205	T5205	Dead Tree	死樹	HyD	3SW-C/C359	7	111	3	-		-		-	-	Fell	Dead Tree		-
60335576/TR/415	C5	T5206	T5206	Acacia confusa	台灣相思	HyD	3SW-C/C359	6	96	3	Fair	Poor Fa	ir Fai	r Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/WDS/DB/COK
60335576/TR/415	C5	T5207	T5207	Schefflera heptaphylla	鵝掌柴	HyD	3SW-C/C359	4	96	3	Fair	Poor Fa	ir Fai	r Low	b,c,f,h	Nil	Retain	Nii		ASC
60335576/TR/415	C5	1		Acacia confusa	台灣相思	HyD	3SW-C/C359	4	127	3		Poor Fa				Nil	Retain	Nil		LN/ASC/COT/DB
60335576/TR/415	C5	T5209	T5209	Acacia confusa	台灣相思	HyD	3SW-C/C359	9	288	6		Poor Fa				Nil	Retain	Nil		LN/ASC/COT/DB
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C359	5	336	6		Poor Fa				Nil	Retain	Nil		LN/ASC/DB/MT
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C359	6	96	4		Poor Fa				Nil	Retain	Nil		LN/ASC/DB/MT
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C359	6	127	4		Poor Fa	_		-	Nil	Retain	Nil		LN/ASC/CLR/DB
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C359	7	213	5		Fair Fa				Nil	Retain	Nil		CLR/DB
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C359	9	166	4		Fair Fa				Nil	Retain	Nil		CLR
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C359	8	172	4		Poor Fa				Nil	Retain	Nil		LN/ASC/COT/DB
60335576/TR/415	C5			Dead Tree	死樹	HyD	3SW-C/C359	5	178	4	-				5,0,1,11	-	Fell	Dead Tree		-
60335576/TR/415	C5			Acacia confusa	台灣相思	AFCD	3SW-C/C359	8	172	4		Poor Fa				Nil	Retain	Nil Nil		LN/ASC/COT/DB
60335576/TR/415	C5			Acacia confusa Acacia confusa	台灣相思	HyD	3SW-C/C359	7	140	3		Poor Fa				Nil	Retain	Nil		
				Dead Tree	元 周 伯 志	HyD	3SW-C/C359	6	96	2			ıı Fai		D,C,T,N	- NII	Fell	NII Dead Tree		LN/ASC/CLR/DB
60335576/TR/415 60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C359	6	99	2	- Fair	Poor Fa				Nil	Retain			LN/ASC/DB
	C5				台灣相思			6							-			Nil Nii		LN/ASC/DB
60335576/TR/415	C5			Acacia confusa Schofflore hostophylle		HyD	3SW-C/C359		108	3		Poor Fa			-	Nil	Retain	Nil		
60335576/TR/415	C5			Schefflera heptaphylla	鵝掌柴	HyD	3SW-C/C359	9	185	6		Fair Fa				Nil	Retain	Nil		-
60335576/TR/415	C5	15223	15223	Melaleuca cajuputi subsp. Cumingiana	白千層	HyD	3SW-C/C359	8	172	6	Fair	Fair Fa	ir Fai	r Low	b,c,d,h	Nil	Retain	Nil		•

Drawing No.	Contract No.	. Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread	condition (Good	(Good (G	Good \ Fair (Value ((Good I	Suitability for (High/ Medium	Transplanting Remarks	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/415	C5	T5224	T5224	Acacia confusa	台灣相思	HyD	3SW-C/C359	9	204	(m) 6		- 1		/ Fair / Fair	Low)	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/MT
60335576/TR/415	C5	T5225		Acacia confusa	台灣相思	HyD	3SW-C/C359	11	262	7				Fair	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/COT/DB
60335576/TR/415	C5	T5226		Dead Tree	死樹	HyD	3SW-C/C359	7	131	4	-	-	_	_	_		-	Fell	Dead Tree		-
60335576/TR/415	C5	T5227		Acacia confusa	台灣相思	HyD	3SW-C/C359	9	312	6	Fair	Fair I	Fair	Fair	Low	b,c,d,h	Nil	Retain	Nil		DB
60335576/TR/415	C5	T5228		Acacia confusa	台灣相思	HyD	3SW-C/C359	9	185	6				Fair	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/415	C5	T5229		Acacia confusa	台灣相思	HyD	3SW-C/C359	9	172	5			-	Fair	Low	b,c,f,h	Nil	Retain	Nil		ASC/DB
60335576/TR/415	C5	T5230	T5230	Celtis sinensis	朴樹	HyD	3SW-C/C359	7	96	4				Fair	Low	b,c,d,h	Nil	Retain	Nil		DB
60335576/TR/415	C5	T5231		Acacia confusa	台灣相思	HyD	3SW-C/C359	6	212	3			-	Fair	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/COT/DB
60335576/TR/415	C5	T5232	T5232	Acacia confusa	台灣相思	HyD	3SW-C/C359	4	140	2				Fair	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/415	C5	T5233	T5233	Pinus elliottii	濕地松(愛氏松)	HyD	3SW-C/C359	8	277	3	Fair	Fair	Fair	Fair	Low	b,c,d,h	Nil	Retain	Nil		DB
60335576/TR/415	C5	T5234	T5234	Pinus elliottii	濕地松(愛氏松)	HyD	3SW-C/C359	8	236	3	Fair	Fair	Fair	Fair	Low	b,c,d,h	Nil	Retain	Nil		-
60335576/TR/415	C5	T5235	T5235	Pinus elliottii	濕地松(愛氏松)	HyD	3SW-C/C359	7	172	2	Fair	Poor I	Fair	Fair	Low	b,c,f,h	Nil	Retain	Nil		DB/COK
60335576/TR/415	C5	T5236		Acacia confusa	台灣相思	HyD	3SW-C/C359	5	135	3				Fair	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/MT
60335576/TR/415	C5	T5237		Acacia confusa	台灣相思	HyD	3SW-C/C359	5	192	3				Fair	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/COT/DB
60335576/TR/415	C5	T5238		Acacia confusa	台灣相思	HyD	3SW-C/C359	5	171	3				Fair	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/MT
60335576/TR/415	C5	T5239		Pinus elliottii	濕地松(愛氏松)	HyD	3SW-C/C359	7	232	2				Fair	Low	b,c,f,h	Nil	Retain	Nil		DB/COK
60335576/TR/415	C5	T5240		Pinus elliottii	濕地松(愛氏松)	HyD	3SW-C/C359	7	287	2				Fair	Low	b,c,d,h	Nil	Retain	Nil		-
60335576/TR/415	C5	T5241		Acacia confusa	台灣相思	HyD	3SW-C/C359	6	164	2				Fair	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/COT/DB
60335576/TR/415	C5	T5242		Acacia confusa	台灣相思	HyD	3SW-C/C359	5	115	2				Fair	Low	b,c,h	Nil	Retain	Nil		DB
60335576/TR/415	C5	T5243		Pinus elliottii	濕地松(愛氏松)	HyD	3SW-C/C359	5	115	2				Fair	Low	b,c,h	Nil	Retain	Nil		DB
60335576/TR/415	C5	T5244		Acacia confusa	台灣相思	HyD	3SW-C/C359	5	221	2				Fair	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/MT
60335576/TR/415	C5	T5245		Acacia confusa	台灣相思	HyD	3SW-C/C359	4	135	2			-	Fair	Low	b,c,f,h	Nil	Retain	Nil		CLR/DB/MT
60335576/TR/415	C5	T5246		Acacia confusa	台灣相思	HyD	3SW-C/C359	5	127	2			-	Fair	Low	b,c,f,h	Nil	Retain	Nil		DB/MT
60335576/TR/415	C5	T5247		Dead Tree	死樹	HyD	3SW-C/C359	2	99	1	ı alı	1 001 1	all	ı alı	LOW	-	-	Fell	Dead Tree		-
60335576/TR/415	C5	T5248		Acacia confusa	台灣相思	HyD	3SW-C/C359	5	160	2	Fair	Poor I	Fair	Fair	Low	b,c,f,h	Nil	Retain	Nil Nil		DB/MT
60335576/TR/415		T5249		Acacia confusa	台灣相思	HyD	3SW-C/C359	5	165	2				Fair		b,c,f,h	Nil	Retain	Nil		DB/MT
60335576/TR/415	C5 C5	T5250		Acacia confusa	台灣相思	HyD	3SW-C/C359	6	238	2				Fair	Low	b,c,d,h	Nil	Retain			DB/RP
60335576/TR/415	C5	T5251		Pinus elliottii	濕地松(愛氏松)	HyD	3SW-C/C359	9	274	2			-	Fair	Low	b,c,d,n	Nil	Retain	Nil Nil		DB
60335576/TR/415		T5252		Acacia confusa	台灣相思		3SW-C/C359	4	99				-				Nil	Retain	Nil		LN/ASC/DB
60335576/TR/415	C5	T5253		Acacia confusa	台灣相思	HyD HyD	3SW-C/C359	7	261	4				Fair	Low	b,c,f,h	Nil	Retain	Nil		LN/DB/MT
	C5				台灣相思			6	190	3			-	Fair	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/MT
60335576/TR/415	C5	T5254		Acacia confusa	台灣相思	HyD	3SW-C/C359	4	135	4				Fair	Low	b,c,f,h	Nil	Retain			
60335576/TR/415 60335576/TR/415	C5	T5255		Acacia confusa	台灣相思	HyD	3SW-C/C359 3SW-C/C359	6						Fair	Low	b,c,f,h			Nil		LN/ASC/DB/MT DB/MT
	C5	T5256		Acacia confusa		HyD			296	3				Fair	Low	b,c,f,h	Nil	Retain	Nil		DB
60335576/TR/415				Acacia confusa Acacia confusa	台灣相思	HyD	3SW-C/C359	5	169 135	2		Fair I		Fair	Low	b,c,h	Nil	Retain	Nil		
60335576/TR/415	C5				台灣相思	HyD	3SW-C/C359	4		3	Fair				Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/MT
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C359	5	99	1	Fair			Fair	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C359	7	115	2	Fair			Fair	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C359	4	144	2	Fair			Fair	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/MT
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C359	6	194	3	Fair			Fair	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/MT
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C359	6	207	2				Fair	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/MT
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C359	6	183	3		Poor I		Fair	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/MT
60335576/TR/415				Acacia confusa	台灣相思	HyD	3SW-C/C359	5	186	2		Poor I		Fair	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/MT
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C359	7	210	3	Fair			Fair	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/415	C5			Eucalyptus robusta	大葉桉	HyD	3SW-C/C359	5	127	2		Poor I		Fair	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C359	5	312	5	Fair			Fair	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB/MT
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C359	5	96	2	Fair			Fair	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C359	4	146	3		Poor I		Fair	Low	b,c,f,h	Nil	Retain	Nil		ASC/DB
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C359	4	96	2		Poor I		Fair	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/415	C5			Acacia confusa	台灣相思	HyD	3SW-C/C359	6	143	2	Fair			Fair	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/415				Acacia confusa	台灣相思	HyD	3SW-C/C359	6	127	2		Poor I		Fair	Low	b,c,f,h	Nil	Retain	Nil		LN/ASC/DB
60335576/TR/415	C5			Eucalyptus robusta	大葉桉	HyD	3SW-C/C359	5	127	2		Poor I		Fair	Low	b,c,f,h	Nil	Retain	Nil		ASC/DB
60335576/TR/415	C5	T5275	T5275	Celtis sinensis	朴樹	HyD	3SW-C/C359	4	96	2	Fair	Poor I	Fair	Fair	Low	b,c,f,h	Nil	Retain	Nil		ASC/DB

Notes

- (1) Tree being fell by other project(s) shall follow corresponding TPRP(s), and no tree will be compensated/considered under this Project.
- (2) Tree being transplanted by other project(s) shall follow corresponding TPRP(s), and no tree will be transplanted/considered under this Project.
- (3) The Contractor shall carry out an individual tree survey and submit the survey record before the starting date of construction.

Remarks for Suitability for Transplanting

- (a) Low amenity value;
- (b) irrecoverable form after transplanting (e.g. if substantial crown and root pruning are necessary to facilitate the transplanting);
- (c) Low survival rate after transplanting:
- (d) very large size (unless the feasibility to transplant has been considered financially reasonable and technically feasible during th
- (e) with evidence of over-maturity and onset of senescence;
- (f) with poor health, structure or form (e.g. imbalanced form, leaning, with majorcavity/cracks/splits); or cavity/cracks/splits); or
- (g) undesirable species (e.g. Leucaena leucocephala which is an invasive exotic tree).
- (h) On steep slope.
- (I) Not cost -effectiveness

Conservation status

- (A) Rare Species Tree, referring to "The Protection of Endangered Species of Animals and Plants Ordinance" (Cap.586).
- (B) Forests and Countryside Ordinance (Cap. 96)
- (C) Registered Old and Valuable Trees, as being listed in "Greening, Landscape & Tree Management Section, Development Bureau".
- (D) Large Tree, which the trunk size (DBH) not less than 1000mm.

Additional Remarks (for descripting tree form)

ASC-Asymmetric Canopy; BAD-Bark Distortation; BKB-Broken Branches-wounds; BKT-Broken Trunk-wounds; PHG-Phoenix Regeneration

CAV-Cavity; CLR-Climber; CNK-Canker; COB-Codominant Branches; COK-Crooks/Abrupt COT-Codominant Trunks; CRA-Cracks;

DB-Dead Branches; DBK-Dieback/Dead Twigs; DF-Dead Fronds; DK-Decay; DS-Dead Stubs; EPS-Epicormic Shoot; ER-Exposed Root; FB-Fungal Fruiting Bodies; GR-Girdling Roots; HGR-Hanger; LN-Leaning; MT-Multi-Stems; RP-Root Plate Movement; RR-Restricted Root; SPT-Splits; SUK-Sucker; TB-Tipped Branch; TT-Termite Track; TW-Twisting; UR-Uprooted; WDS-Wounds; XB-Cross Branches



Agreement No. CE 13/2014 (CE)
Development of Kwu Tung North and Fanling North New Development Areas
Phase 1 - Design and Construction
Date of Survey: 12/11/2018

Tree Assessment Schedule - Tree Group Survey

									Estimated Size (M)						Suitabilit			Danama	nendation	(Datain /						
Drawing No	Contract No.	Tree Group No	Tree Group Photo No	Approx. No. of Trees	Botanical Name	Chinese Common Name	Department to provide expert advice to LandsD	Height	Trunk DBH	Spread	Condition (Good/ Fair/Poor)	Form (Good/ Fair/ Poor)	Health (Good/ Fair/ Poor)	Amenity Value (Good/ Fair/Poor)	Transplar High/Medium	-	Conservation Status		ansplant/F		Justification	Remarks	Additional Remarks			
						11 1+1									/Low											
				/	Celtis sinensis	朴樹		7-12	0.18-0.30 0.14-0.28	5-10	Fair	Fair	Fair	Fair	Low	b,c,d	NIL	-					-			
				11	Dimocarpus longan	龍眼	LandsD/	3-8		2-6	Fair	Fair	Fair	Fair	Low	b,c,d	NIL				Direct Conflict with Proposed Road		-			
60335576/TR/401, 402	C5	FL-G16	G16	0	Hibiscus tiliaceus	黄槿 銀合歡	AFCD	9-11 8-9	0.25-0.33	8-12 4-5	Fair Fair	Fair Fair	Fair Fair	Fair Fair	Low	b,c,d	NIL NIL	100% Fell	50	0	Works	1 - F	-			
				13	Leucaena leucocephala Litchi chinensis		AFCD	5-8	0.12-0.15 0.13-0.22	3-6	Fair	Fair	Fair	Fair	Low	b,c,g b.c.d	_	ł					-			
					Melia azedarach	<u> </u>		6-11	0.16-0.32	3-0 4-8	Fair	Fair	Fair	Fair	Low	b,c,d b.c.d	NIL	1					-			
			Tota	1 50	Iviella azedaracii	口体		0-11	0.10-0.32	4-0	Fall	Fall	Ган	Fall	LOW	D,C,U	INIL	<u> </u>								
			7010	3	Averrhoa carambola		楊桃	8	0.24	6	Fair	Fair	Fair	Fair	Low	b,c,d	NIL			T T			_			
					ĺ	3	Delonix regia	150 0 4	鳳凰木	10	0.36	8	Fair	Fair	Fair	Fair	Low	b,c,d	NIL						_	
60335576/TR/409, 410	C5	FL-G17	617	16	Dimocarpus longan	龍眼	LandsD/	4-7	0.12-0.23	3-5	Fair	Fair	Fair	Fair	Low	b,c,d	NIL	100% Fell	50	0	Direct Conflict with Proposed Road		-			
60335576/TK/409, 410	CS	FL-G17	G17	6	Leucaena leucocephala	銀合歡	AFCD	AFCD	AFCD	AFCD	7	0.12	4	Fair	Fair	Fair	Fair	Low	b,c,g	NIL	100% FeII	50	"	Works	-	-
				16	Macaranga tanarius	血桐		5-7	0.13-0.18	3-5	Fair	Fair	Fair	Fair	Low	b,c,d	NIL	1					-			
				6	Michelia x alba	白蘭		9	0.32	6	Fair	Fair	Fair	Fair	Low	b,c,d	NIL						-			
			Tota	J 50																						
				2	Celtis sinensis	朴樹		9	0.28	7	Fair	Fair	Fair	Fair	Low	b,c,d	NIL						-			
C000FFFFC /TD /444	05	FI C10	640	2	Litchi chinensis	荔枝	LandsD/	6 0.19	0.19	5	Fair	Fair	Fair	Fair	Low	b,c,d	NIL	4000/ 5-11	10		Direct Conflict with Proposed Road		-			
60335576/TR/411	3335576/TR/411 C5 FL-G1	FL-G18	G18	2	Macaranga tanarius	血桐	AFCD	5	5 0.16	4	Fair	Fair	Fair	Fair	Low	b.c	NIL	100% Fell	10	0	Works	-	-			
				4	Michelia x alba	白蘭		6-9	0.21-0.31	4-7	Fair	Fair	Fair	Fair	Low	b,c,d	NIL	1					-			
			Tota	10		·				•	•			•		•	•			•						

Remark

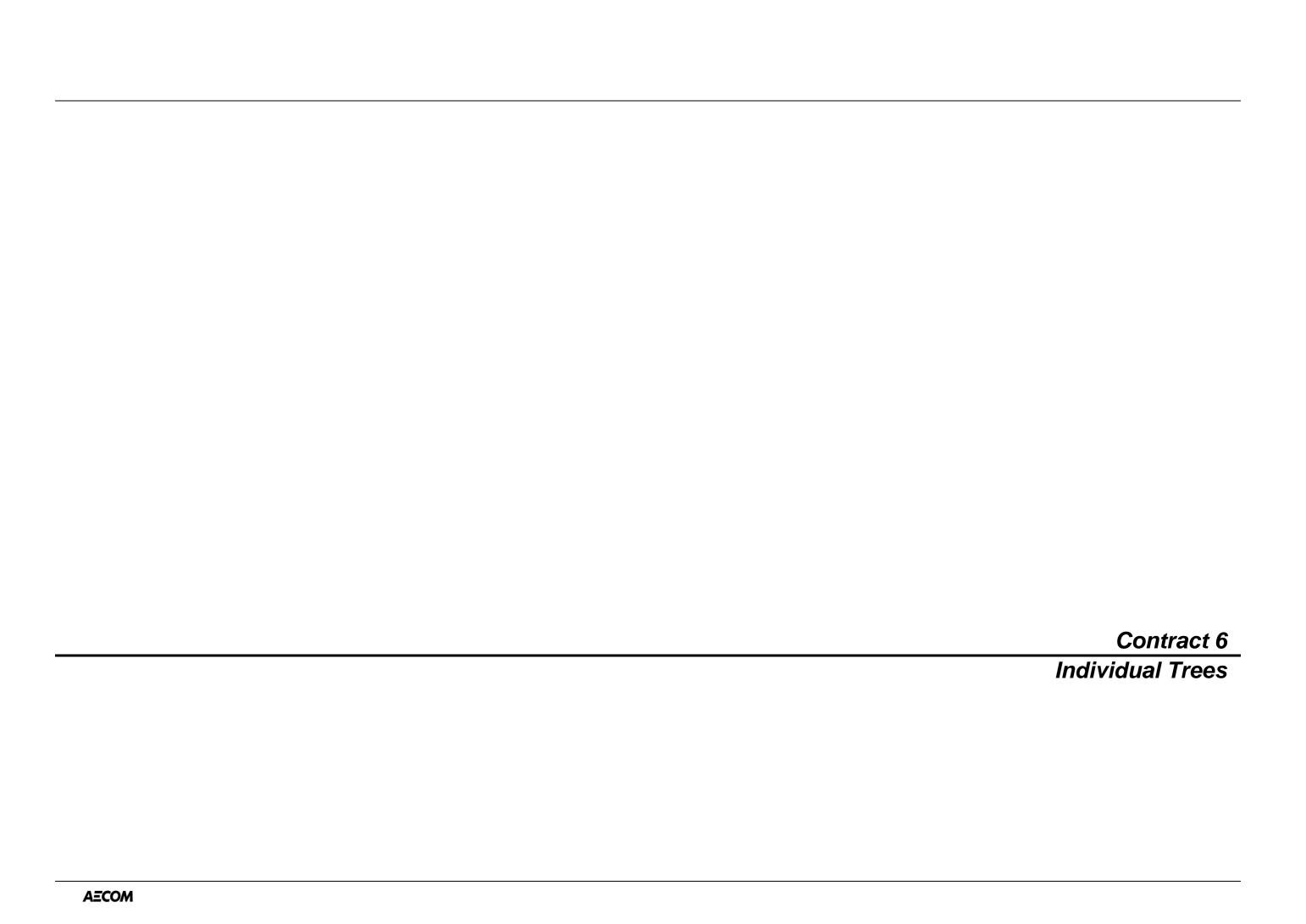
After the land resumption, further individual tree survey for the tree groups will be carried out by the Contractor in the construction stage.

Remarks for Suitability for Transplanting

- (a) Low amenity value;
- (b) irrecoverable form after transplanting (e.g. if substantial crown and root pruning are necessary to facilitate the transplanting);
- (c) Low survival rate after transplanting;
- (d) very large size (unless the feasibility to transplant has been considered financially reasonable and technically feasible during the feasibility stage);
- (e) with evidence of over-maturity and onset of senescence;
- (f) with poor health, structure or form (e.g. imbalanced form, leaning, with majorcavity/cracks/splits); or cavity/cracks/splits); or
- (g) undesirable species (e.g. Leucaena leucocephala which is an invasive exotic tree).
- (h) On steep slope.
- (I) Not cost -effectiveness

Conservation status

- (A) Rare Species Tree, referring to "The Protection of Endangered Species of Animals and Plants Ordinance" (Cap.586).
- (B) Forests and Countryside Ordinance (Cap. 96)
- (C) Registered Old and Valuable Trees, as being listed in "Greening, Landscape & Tree Management Section, Development Bureau".
- (D) Large Tree, which the trunk size (DBH) not less than 1000mm.



Part	Additional Remarks ASC/DB/CAV ASC/DB/COT ASC/DB ASC/DB/BKT ASC/DB/BKT ASC/DB/BKT ASC/DB/BKT ASC/DB/LN ASC/DB/LN ASC/DB/LN/CRA ASC/DB/CLR ASC/DB/CLR ASC/DB/CLR ASC/DB/CLR/CAV ASC/DB/CLR/CAV ASC/DB/CT/CAV ASC/DB/CT/COB ASC/DB/COT/COB ASC/DB/COT/COB ASC/DB/COT/COB ASC/DB/COB/CAV ASC/DB/CDR/CAV ASC/DB/CDR/CAV ASC/DB/CDR/CAV
Part	ASC/DB/COT ASC/DB ASC/DB/BKT ASC/DB/BKT ASC/DB/BKT ASC/DB/ASC/DB/ASC/DB/COT ASC/DB/CLR ASC/DB/CLR ASC/DB/CLR/CAV ASC/DB/CLR/CAV ASC/DB/CDF/COT/DS ASC/DB/COT/COB ASC/DB/COT/COB ASC/DB/COB/CAV ASC/DB/COB/CAV ASC/DB/COB/CAV
March Marc	ASC/DB/COT ASC/DB ASC/DB/BKT ASC/DB/BKT ASC/DB/BKT ASC/DB/ASC/DB/ASC/DB/COT ASC/DB/CLR ASC/DB/CLR ASC/DB/CLR/CAV ASC/DB/CLR/CAV ASC/DB/CDF/COT/DS ASC/DB/COT/COB ASC/DB/COT/COB ASC/DB/COB/CAV ASC/DB/COB/CAV ASC/DB/COB/CAV
Mathematical Control of Table Table Mathematical Control of Table Mathematical Control	ASC/DB/BKT ASC/DB/BKT ASC/DB/MT ASC/DB/MT ASC/DB/B ASC/DB/LN ASC/DB/COT ASC/DB/CLR ASC/DB/CLR ASC/DB/CLR ASC/DB/CLR ASC/DB/CLR ASC/DB/CLR/LN ASC/DB/CLR/LN ASC/DB/CLR/LN ASC/DB/CLR/LN ASC/DB/CLR/CAV ASC/DB/DF/CT/COB ASC/DB/COT/COB ASC/DB/COB/CAV ASC/DB/COB/CAV ASC/DB/COB/CAV
Section Column	ASC/DB/BKT ASC/DB/MT ASC/DB ASC/DB ASC/DB/LN ASC/DB/LN ASC/DB/CLR ASC/DB/CLR ASC/DB/CLR ASC/DB/CLR ASC/DB/CLR ASC/DB/CLR ASC/DB/CLR ASC/DB/CLR ASC/DB/CLR ASC/DB/CLR/CAV ASC/DB/CT/CAV ASC/DB/CT/COB ASC/DB/COT/COB ASC/DB/COB/CAV ASC/DB/CDB/CDV ASC/DB/CDB/CDV
Marie Mari	ASC/DB/MT ASC/DB ASC/DB ASC/DB/LN ASC/DB/LN ASC/DB/LN/CRA ASC/DB/CLR ASC/DB/CLR ASC/DB/CLR ASC/DB/CLR/CAV ASC/DB/CLR/CAV ASC/DB/CD/COT/DS ASC/DB/COT/COB ASC/DB/COB/CAV ASC/DB/COB/CAV ASC/DB/COB/CAV
Mathematical Math	ASC/DB ASC/DB/LN ASC/DB/LN/ ASC/DB/LN/CRA ASC/DB/CLR ASC/DB/CLR ASC/DB/CLR/CAV ASC/DB/CLR/CAV ASC/DB/CLR/CAV ASC/DB/CD/COB/CAV ASC/DB/COB/COB/CAV ASC/DB/COB/CAV ASC/DB/COB/CAV
Mathematical Control ASC/DB/ASC/DB/LN ASC/DB/COT ASC/DB/LN/CRA ASC/DB/CLR ASC/DB/CLR ASC/DB/CLR ASC/DB/CLR ASC/DB/CLR/LN ASC/DB/CLR/LN ASC/DB/CLR/LN ASC/DB/CLR/LOT/COS ASC/DB/COT/COS ASC/DB/COT/COS ASC/DB/COD/CAV ASC/DB/COD/CAV	
Control Cont	ASC/DB/LN ASC/DB/LN/CRA ASC/DB/CLR ASC/DB/CLR ASC/DB/CLR ASC/DB/CLR/LN ASC/DB/CLR/LN ASC/DB/CLR/LN ASC/DB/CT/CAV ASC/DB/MT/CRA ASC/DB/COT/DS ASC/DB/COT/COB ASC/DB/COT/COB
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Section Control Cont	ASC/DB/LN/CRA ASC/DB/CLR ASC/DB/CLR ASC/DB/CLR/CAV ASC/DB/CLR/CAV ASC/DB/MT/CRA ASC/DB/COT/DS ASC/DB/COT/COB ASC/DB/COB/CAV ASC/DB/COB/CAV
Procession Pro	ASC/DB/CLR ASC/DB/CLR ASC/DB/CLR/LN ASC/DB/CLR/LN ASC/DB/CLR/CAV ASC/DB/MT/CRA ASC/DB/CDT/DS ASC/DB/COT/COB ASC/DB/COB/CAV ASC/DB/COB/CAV
Confection Con	ASC/DB/CLR ASC/DB/CLR/LN ASC/DB/CLR/LN ASC/DB/CLR/CAV ASC/DB/MT/CRA ASC/DB/COT/DS ASC/DB/COT/COB ASC/DB/COB/CAV ASC/DB/CDB/CAV
Section Control Cont	ASC/DB/CLR/LN ASC/DB/CLR/LN ASC/DB/CLR/CAV ASC/DB/MT/CRA ASC/DB/COT/DS ASC/DB/COT/COB ASC/DB/COB/CAV ASC/DB/BKB
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Part	ASC/DB/CLR/CAV ASC/DB/MT/CRA ASC/DB/COT/DS ASC/DB/COT/COB ASC/DB/COB/CAV ASC/DB/B/BKB
Processor 1735 1735 1735 Monta abe	ASC/DB/MT/CRA ASC/DB/COT/DS ASC/DB/COT/COB ASC/DB/COB/CAV ASC/DB/BKB
Possible Column Triange Tri	ASC/DB/COT/DS ASC/DB/COT/COB ASC/DB/COB/CAV ASC/DB/BKB
PossisSFTRRS01 C8 T1347 T1347 Caucierum Recoccephala	ASC/DB/COT/COB ASC/DB/COB/CAV ASC/DB/BKB
Part	ASC/DB/COB/CAV ASC/DB/BKB
Cold School Cold Ti340 Ti340 Leuceane Austrocophale 田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田	ASC/DB/BKB
COSSSTRTRESS CE T1350 T1350 Leuceana Reucocophala 図合数 AFCD G 190 3 Fair Poor Fair Fair Low b_c.f.g Nil Fell Underside Spocies CossSTRTRESS CE T1351 T1351 CossSTRTRESS CE T1352 T1351 CossSTRTRESS CE T1352 T1352 CossSTRTRESS CE T1353 T1352 CossSTRTRESS CE T1353 T1352 CossSTRTRESS CE T1353 T1352 CossSTRTRESS CE T1353 T1354 CossSTRTRESS CE T1354 T1354 CossSTRTRESS CE T1355 T1355 CossSTRTRESS CE T1355 CossSTRTRESS CE T1355 CossSTRTRESS CE T13	
60335576TR-8501 C6 T1351 T1351 Luculearia Reviceosphala 際音響 AFCD 6 190 3 Fair Poor Fair Fair Low b.c.f.g Nil Fell Understate Species 60335576TR-8501 C6 T3144 T3144 Celts sineratis 特性 AFCD 3 1959 2 Fair Poor Fair Fair Low b.c.f Nil Fell Understate Species (Internal Stage) 60335576TR-8501 C6 T3145 T3145 Acade coordisas AFCD 5 AFR Acade coordisas AFR Acade coordisas AFCD 5 AFR Acade coordisas AFR Acade acade AFR Acade ACADE AFR ACADE COORDISAS AFR ACADE COORDISAS AFR ACADE ACADE AFR ACADE COORDISAS AFR ACADE COORDISAS AFR ACADE ACADE AFR ACADE COORDISAS AFR ACADE COORDISAS AFR ACADE ACADE AFR ACADE COORDISAS AFR ACADE ACADE AFR ACADE COORDISAS AFR ACADE	ASC/DB/CLR
Feb Collect with Progosed Parking Space (Partiern Stage) Co	
Big	ASC/DB/CLR
6335576/TR/501 C6 T3146 T3146 Acaciae confusa 台灣相思 LCSD 5 347 4 Fair Poor Fair Fair Low b.c.f Nii Fell Direct Conflict with Proposed Enhance (Interim Stage) Tree Messing During Recent Survey on 28.11.2018 LCSD 6 5 347 4 Fair Poor Fair Fair Low b.c.f Nii Fell Direct Conflict with Proposed Enhance (Interim Stage) Tree Messing During Recent Survey on 28.11.2018 LCSD 5 5 162 2 Poor Poor Poor Low b.c.f Nii Fell Direct Conflict with Proposed Enhance (Interim Stage) Tree Messing During Recent Survey on 28.11.2018 LCSD 5 162 2 Poor Poor Poor Low b.c.f Nii Fell Direct Conflict with Proposed Enhance (Interim Stage) Tree Messing During Recent Survey on 28.11.2018 LCSD 5 162 2 Poor Poor Poor Low b.c.f Nii Fell Direct Conflict with Proposed Enhance (Interim Stage) Tree Messing During Recent Survey on 28.11.2018 LCSD 5 162 2 Poor Poor Poor Low b.c.f Nii Fell Direct Conflict with Proposed Enhance (Interim Stage) Tree Messing During Recent Survey on 28.11.2018 LCSD 5 162 2 Fair Poor Fair Fair Low b.c.f Nii Fell Direct Conflict with Proposed Parking Space (Interim Stage) Tree Messing During Recent Survey on 28.11.2018 LCSD 5 162 2 Fair Poor Fair Fair Low b.c.f Nii Fell Direct Conflict with Proposed Parking Space (Interim Stage) Tree Messing During Recent Survey on 28.11.2018 LCSD 5 245 4 Fair Poor Fair Fair Low b.c.f Nii Fell Direct Conflict with Proposed Parking Space (Interim Stage) Tree Messing During Recent Survey on 28.11.2018 LCSD 5 245 4 Fair Poor Fair Fair Low b.c.f Nii Fell Direct Conflict with Proposed Parking Space (Interim Stage) Tree Messing During Recent Survey on 28.11.2018 LCSD 5 245 4 Fair Fair Fair Fair Fair Fair Medium - Nii Transplant Direct Conflict with Proposed Parking Space (Interim Stage) Tree Messing Proposed Parking Space (Interim Stage) Tree Me	LN/ASC/CAV
60335576/TR/501 C6 T3147 T3147 Acacia confusa 台灣相思 LCSD C8 S04 4 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Entrance (Interior Stage)	ASC/LN/WDS
Fell Direct Conflict with Proposed Parking Space (Interim Stage) Tree Messing During Recent Survey on 29.11.2018	N/ASC/CAV/DK/WDS/DB/DS/HGR
Column	ASC/LN/DB/HGR
60335576/TR/501 C6 T3150 T3150 Acacia confusa 台灣相思 LCSD 8 564 4 Fair Poor Fair Fair Low b,c,f Nii Fell Direct Conflict with Proposed Parking Space (Interim Stage)	XB/EPS/RP
Fell Direct Conflict with Proposed Parking Space (Interim Stage) Fell Direct Conflict with Proposed Parking Space (Interim Stage) Fell Direct Conflict with Proposed Parking Space (Interim Stage) Fell Direct Conflict with Proposed Parking Space (Interim Stage) Fell Direct Conflict with Proposed Parking Space (Interim Stage) Fell Direct Conflict with Proposed Parking Space (Interim Stage) Fell Direct Conflict with Proposed Parking Space (Interim Stage) Fell Fell Direct Conflict with Proposed Parking Space (Interim Stage) Fell	LN/ASC/DB/RP
Comparison Co	COB/LN/ASC/DB
Fair	ASC/CAV/XB/DK
60335576/TR/501 C6 T3154 T3154 Dead Tree	LN/XB/DB/DS/RP
60335576/TR/501 C6 T3155 T3155 Macaranga tanarius 血桐 LCSD 4 169 3 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Parking Space (Interim Stage)	-
	-
60335576/TR/501 C6 T3156 T3156 Macaranga tanarius 血桐 LCSD 6 102 2 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Parking Space (Interim Stage)	TW/LN
	COB/LN/ER
60335576/TR/501 C6 T3157 T3157 Celtis sinensis 朴樹 LCSD 5 255 3 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Parking Space (Interim Stage)	ASC/XB/DS
60335576/TR/501 C6 T3158 T3158 Celtis sinensis 朴樹 LCSD 7 191 3 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Parking Space (Interim Stage)	LN/XB
60335576/TR/501 C6 T3159 T3159 Celtis sinensis 朴樹 LCSD 8 299 3 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Parking Space (Interim Stage)	TW/ASC/LN/BKB/XB/DB
60335576/TR/501 C6 T3160 T3160 Celtis sinensis 朴樹 LCSD 5 131 4 Fair Fair Fair Fair Medium - Nil Transplant Direct Conflict with Proposed Parking Space (Interim Stage)	•
60335576/TR/501 C6 T3161 T3161 Celtis sinensis 朴樹 LCSD 7 261 3 Fair Poor Fair Fair Low b,c,d Nil Fell Direct Conflict with Proposed Parking Space (Interim Stage)	COB/DB
60335576/TR/501 C6 T3162 T3162 Celtis sinensis 朴樹 LCSD 5 102 2 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Parking Space (Interim Stage)	RR/LN/ASC
60335576/TR/501 C6 T3163 T3163 Celtis sinensis 朴樹 LCSD 6 290 3 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Parking Space (Interim Stage)	ASC/TW/LN/CLR/XB/WDS/DB
60335576/TR/501 C6 T3164 T3164 Viburnum odoratissimum 珊瑚樹 LCSD 3 160 3 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Parking Space (Interim Stage)	MT/CAV/XB/EPS
60335576/TR/501 C6 T3165 T3165 Celtis sinensis 朴樹 AFCD 4 204 3 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Parking Space (Interim Stage)	XB/DB/HGR/COK
60335576/TR/501 C6 T3166 T3166 Acacia confusa 台灣相思 AFCD 5 197 5 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Parking Space (Interim Stage)	
60335576/TR/501 C6 T3167 T3167 Melia azedarach 苦楝 LCSD 8 287 3 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Parking Space (Interim Stage)	LN/XB/DB
60335576/TR/501 C6 T3168 T3168 Acacia confusa 台灣相思 AFCD 8 543 5 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Parking Space (Interim Stage)	LN/XB/DB ASC/RR/LN/DB/HGR
60335576/TR/501 C6 T3169 T3169 Acacia confusa 台灣相思 AFCD 7 303 4 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Parking Space (Interim Stage)	
60335576/TR/501 C6 T3170 T3170 Bischofia javanica 秋楓 AFCD 8 841 4 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Parking Space (Interim Stage)	ASC/RR/LN/DB/HGR
60335576/TR/501 C6 T3171 T3171 Leucaena leucocephala 銀合數 AFCD 7 312 4 Fair Poor Fair Fair Low b,c,f,g Nil Fell Undesirable Species	ASC/RR/LN/DB/HGR LN/ASC/XB/HGR/MT
60335576/TR/501 C6 T3172 T3172 Celtis sinensis 朴樹 AFCD 6 318 5 Fair Poor Fair Fair Low b,c,f Nil Fell Direct Conflict with Proposed Parking Space (Interim Stage)	ASC/RR/LN/DB/HGR LN/ASC/XB/HGR/MT LN/ASC/XB/COK
	ASC/RR/LN/DB/HGR LN/ASC/XB/HGR/MT LN/ASC/XB/COK DB/DS/HGR/MT
60335576/TR/501 C6 T3173 T3173 Leucaena leucocephala 銀合數 AFCD 5 118 2 Fair Poor Fair Fair Low b,c,f,g Nil Fell Undesirable Species	ASC/RR/LN/DB/HGR LN/ASC/XB/HGR/MT LN/ASC/XB/COK DB/DS/HGR/MT LN/ASC/DB

Drawing No.	Contract No.	o. Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	condition (Good	(Good (C	Good Va	alue (H	High/ Medium	r Transplanting Remarks	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/501	C6	T3175	T3175	Celtis sinensis	朴樹	AFCD		8	475	6		- 1		air /L	Low)	b,c,f	Nil	Fell	Direct Conflict with Proposed Parking Space (Interim Stage)		DK/WDS/DB/DS/MT
60335576/TR/501	C6	T3176	T3176	Bischofia javanica	秋楓	AFCD		8	519	4	Fair	Poor F	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Parking Space (Interim Stage)		CLR/WDS/DB/DS/MT
60335576/TR/501	C6	T3177	T3177	Leucaena leucocephala	銀合歡	AFCD		6	236	3	Fair	Poor F	Fair F	air	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/ASC/DB/HGR
60335576/TR/501	C6	T3178	T3178	Leucaena leucocephala	銀合歡	AFCD		5	329	4				air	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/BKB/HGR/EPS/RP
60335576/TR/501	C6			Bischofia javanica	秋楓	AFCD		6	371	4				air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Parking Space (Interim Stage)		DB/MT
60335576/TR/501	C6	T3180		Thevetia peruviana	黃花夾竹桃	AFCD		5	96	2				air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Parking Space (Interim Stage)		ASC/MT
60335576/TR/501	C6	T3181		Leucaena leucocephala	銀合歡	AFCD		5	102	2				air	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/COK
60335576/TR/501	C6	T3182		Leucaena leucocephala	銀合歡	AFCD		9	261	3				air	Low	b,c,f,g	Nil	Fell	Undesirable Species		ASC/CAV/COT/DB
60335576/TR/501	C6	T3183		Bischofia javanica	秋楓	AFCD		6	341	4				air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Parking Space (Interim Stage)		WDS/DB/DS/TB
60335576/TR/501	C6	T3184		Leucaena leucocephala	銀合歡	AFCD		9	315	5				air	Low	b,c,f,g	Nil	Fell	Undesirable Species		LNWDS
60335576/TR/501	C6	T3185		Acacia confusa	台灣相思	AFCD		4	146	4				air		b,c,r,g b,c,f	Nil	Fell	Direct Conflict with Proposed Parking Space (Interim Stage)		LN/ASC/BKB/DB/COK
60335576/TR/501		T3186		Acacia confusa	台灣相思	AFCD		11	299	4				air	Low		Nil	Fell			LN/DB
	C6	T3187		Bischofia javanica	秋楓	AFCD		7	287	4		Poor F		_	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Parking Space (Interim Stage) Direct Conflict with Proposed Parking Space (Interim Stage)		LN/ASC/DK/DB/DS
60335576/TR/501	C6	T3188			土蜜樹	AFCD		5	105					oor	Low	b,c,f		Fell			
60335576/TR/501	C6			Bridelia tomentosa						3				air	Low	b,c,f	Nil		Direct Conflict with Proposed Parking Space (Interim Stage)		ASC/CLR/COK
60335576/TR/501	C6	T3189		Bischofia javanica	秋楓	AFCD		6	248	3				oor	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Parking Space (Interim Stage)		LN/ASC/CAV/DB/DS
60335576/TR/501	C6	T3190		Leucaena leucocephala	銀合歡	AFCD		7	232	3				air	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/BKB/DB/DS
60335576/TR/501	C6	T3191		Leucaena leucocephala	銀合歡	AFCD		7	229	3		-		air	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/ASC/BKT/WDS/EPS
60335576/TR/501	C6	T3192		Bischofia javanica	秋楓	AFCD		6	258	3		-		air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Parking Space (Interim Stage)		DB/HGR/EPS
60335576/TR/501	C6	T3194		Bischofia javanica	秋楓	AFCD		8	290	3		-		air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Parking Space (Interim Stage)		CLR/COB/DB
60335576/TR/501	C6	T3195	T3195	Bischofia javanica	秋楓	AFCD		6	338	4	Fair	Poor F	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Parking Space (Interim Stage)		ASC/WDS/DB/HGR
60335576/TR/501	C6	T3196	T3196	Celtis sinensis	朴樹	AFCD		11	293	4	Fair	Poor F	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Parking Space (Interim Stage)		LN/ASC/DB
60335576/TR/501	C6	T3197	T3197	Cinnamomum burmannii	陰香	AFCD		4	96	3	Fair	Poor F	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Parking Space (Interim Stage)		LN/ASC/DB
60335576/TR/501	C6	T3198	T3198	Bischofia javanica	秋楓	AFCD		6	299	4	Poor	Poor F	Poor P	oor	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Vehicular Access (Final Stage)		ASC/DK/DB/DS/TB
60335576/TR/501	C6	T3199	T3199	Bischofia javanica	秋楓	AFCD		4	219	3	Poor	Poor F	Poor P	oor	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Vehicular Access (Final Stage)		TB/MT
60335576/TR/501	C6	T3200	T3200	Celtis sinensis	朴樹	AFCD		3	153	3	Fair	Poor I	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath (Final Stage)		ASC/WDS/DB
60335576/TR/501	C6	T3201	T3201	Acacia confusa	台灣相思	AFCD		4	468	4	Fair	Poor I	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath (Final Stage)		LN/ASC/DK/DS/TB/MT
60335576/TR/501	C6	T3202	T3202	Dead Tree	死樹	AFCD		4	318	4	-	-	-	-	-	-	-	Fell	Dead Tree		-
60335576/TR/501	C6	T3224	T3224	Elaeocarpus hainanensis	水石榕	LCSD		5	268	5	Fair	Poor F	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Roads (Final Stage)		LN/ASC
60335576/TR/501	C6	T3225	T3225	Elaeocarpus hainanensis	水石榕	LCSD		6	248	4	Fair	Poor F	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Roads (Final Stage)		ASC/DB
60335576/TR/501	C6	T3226	T3226	Elaeocarpus hainanensis	水石榕	LCSD		5	213	3	Fair	Poor F	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Roads (Final Stage)		ASC/DB
60335576/TR/501	C6	T3227	T3227	Callistemon viminalis	串錢柳	LCSD		4	153	3	Fair	Poor F	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Roads (Final Stage)		LN/TB/EPS
60335576/TR/501	C6	T3228	T3228	Callistemon viminalis	串錢柳	LCSD		5	159	2	Fair	Poor F	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Roads (Final Stage)	Tree Missing During Recent Survey on 29.11.2018	LN
60335576/TR/501	C6	T3229	T3229	Grevillea robusta	銀樺	LCSD		5	232	2	Fair	Poor F	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Roads (Final Stage)		LN/DB/RP
60335576/TR/501	C6	T3230	T3230	Callistemon viminalis	串錢柳	LCSD		5	146	2	Fair	Poor F	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Roads (Final Stage)		ASC/CLR
60335576/TR/501	C6	T3231	T3231	Callistemon viminalis	串錢柳	AFCD		6	197	2	Fair	Poor F	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Roads (Final Stage)		LN/ASC/DB
60335576/TR/501	C6	T3232	T3232	Callistemon viminalis	串錢柳	AFCD		6	191	2	Fair	Poor F	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Roads (Final Stage)		LN/ASC/DB
60335576/TR/501	C6	T3233	T3233	Grevillea robusta	銀樺	AFCD		11	328	3	Fair	Fair F	Fair F	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Roads (Final Stage)		DS/HGR
60335576/TR/501	C6	T3234	T3234	Grevillea robusta	銀樺	AFCD		11	373	3	Fair	Fair F	Fair F	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Roads (Final Stage)		DB/DS/HGR
60335576/TR/501	C6	T3235	T3235	Grevillea robusta	銀樺	AFCD		4	140	2	Fair	Poor F	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Roads (Final Stage)		WDS
60335576/TR/501	C6	T3236	T3236	Elaeocarpus hainanensis	水石榕	AFCD		5	201	4	Fair	Poor F	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Roads (Final Stage)		LN/ASC/XB/COK
60335576/TR/501	C6			Grevillea robusta	銀樺	AFCD		10	283	3				air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Roads (Final Stage)		DB/HGR
60335576/TR/501	C6			Grevillea robusta	銀樺	AFCD		12	287	3				air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Roads (Final Stage)		DB/HGR
60335576/TR/501	C6			Elaeocarpus hainanensis	水石榕	AFCD		5	159	3				air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Roads (Final Stage)		LN/ASC/COK
60335576/TR/501	C6			Elaeocarpus hainanensis	水石榕	AFCD		5	159	2				air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Roads (Final Stage)		ASC/CAV
60335576/TR/501	C6			Callistemon viminalis	串錢柳	AFCD		4	127	2		Poor F		air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Roads (Final Stage)		LN/DB
														-							LN/ASC/DB
60335576/TR/501	C6	T3242		Elaeocarpus hainanensis	水石榕	AFCD		4	194	2				air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Roads (Final Stage)		
60335576/TR/501	C6			Elaeocarpus hainanensis	水石榕	AFCD		4	197	2		Poor F		air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Roads (Final Stage)		LN/ASC/COK
60335576/TR/501	C6			Elaeocarpus hainanensis		AFCD		3	131	3		Poor F		air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Roads (Final Stage)		LN/ASC/DB/COK
60335576/TR/501	C6			Callistemon viminalis	串銭柳	AFCD		4	169	2		Poor F		air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Roads (Final Stage)		DS/TB/EPS
60335576/TR/501	C6			Elaeocarpus hainanensis	水石榕	AFCD		4	131	2		Poor F		air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Roads (Final Stage)		ASC
60335576/TR/501	C6			Acacia confusa	台灣相思	AFCD		4	643	6				air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Roads (Final Stage)		XB/DF/DB/TB/MT
60335576/TR/501	C6	T4901		Bridelia tomentosa	土蜜樹	AFCD		7	127	3				air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath (Final Stage)		LN/ASC/DBK
60335576/TR/501	C6			Bauhinia variegata	宮粉羊蹄甲	AFCD		8	185	4		Poor F		air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath (Final Stage)		LN/ASC/DBK
60335576/TR/501	C6	T4903	T4903	Cinnamomum burmannii	陰香	AFCD		10	365	6	Fair	Poor I	Fair F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath (Final Stage)		COT/ASC/DBK
60335576/TR/501	C6	T4904	T4904	Cinnamomum burmannii	陰香	AFCD		7	283	7	Fair	Fair I	Fair F	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Footpath (Final Stage)		DB/ASC/DS
60335576/TR/501	C6	T4905	T4905	Cinnamomum burmannii	陰香	AFCD		8	309	6	Fair	Fair F	Fair F	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Footpath (Final Stage)		DB/DS/FB

Company Comp	Drawing No.	Contract No	o. Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise SIMAR Slope No	- Height	SIZE (M)	Spread	condition	(Good ((Good V	Value (Suitability fo	r Transplanting	Conservation Status	Recommendations (Retain	Justification	Remarks	Additional Remarks
Section Sect	60335576/TR/501	C6	T4906	T4906	Leucaena leucocephala	銀合歡	advice to LandsD	(m)	Trunk DBH (mm)			/ Poor) /	Poor) /	/ Fair /		Remarks b.c.f.q	Nil	/Transplant/Fell)	Undesirable Species		LN/DBK/ASC
Mathematical Math																			·		
Marchan Marc																					
10																					
Secondary 1																					
March Marc																			, , , , , , , , , , , , , , , , , , , ,		
Mathematical Math																					
Martine Mart																					
March Marc																					
Martine Mart					Cinnamomum burmannii					3	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil				
Second Content																					
Mary Mary Mary Mary Mary Mary Mary Mary		C6				陰杳					Fair				Low	b,c,f					
Mathematical Control		C6				陰香				6	Fair	Poor	Fair F	Fair	Low	b,c,f			Direct Conflict with Proposed Footpath (Final Stage)		ASC/DB
Second Content	60335576/TR/501	C6		T4919	Cinnamomum burmannii	陰香	AFCD	6	268	6	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell			DB/DS/ASC
Mathematical Continues	60335576/TR/501	C6	T4920	T4920	Cinnamomum burmannii	陰香	AFCD		207	5	Fair	Fair	Fair F	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Footpath (Final Stage)		DB/DS/ASC
Martin	60335576/TR/501	C6	T4921	T4921	Cinnamomum burmannii	陰香	AFCD	5	210	5	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath (Final Stage)		DB/DS/ASC
Section Sect	60335576/TR/501	C6	T4922	T4922	Cinnamomum burmannii	陰香	AFCD	6	366	6	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath (Final Stage)		DB/DS/ASC
Mathematical Content of Math	60335576/TR/501	C6	T4923	T4923	Aleurites moluccana	石栗	AFCD	7	455	7	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath (Final Stage)		DB/DS/ASC
Marie National Section	60335576/TR/501	C6	T4924	T4924	Bridelia tomentosa	土蜜樹	AFCD	3	187	3	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath (Final Stage)		DB/ASC
Mathematical Math	60335576/TR/501	C6	T4925	T4925	Celtis sinensis	朴樹	AFCD	3	108	3	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath (Final Stage)		LN
Secondary Column 60335576/TR/501	C6	T4926	T4926	Aleurites moluccana	石栗	AFCD	8	366	7	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath (Final Stage)		ASC/DBK	
Section 1985 Column Colu	60335576/TR/501	C6	T4927	T4927	Acacia confusa	台灣相思	AFCD	8	194	6	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Parking Space (Final Stage)		LN/ASC/DBK
SECTION Col. Figs Section	60335576/TR/501	C6	T4928	T4928	Celtis sinensis	朴樹	AFCD	6	464	3	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Parking Space (Final Stage)		COT/ASC/DBK
March Column Co	60335576/TR/501	C6	T4929	T4929	Acacia confusa	台灣相思	AFCD	10	134	9	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath (Final Stage)		MT/DB/DBK
March Marc	60335576/TR/501	C6	T4930	T4930	Celtis sinensis	朴樹	AFCD	6	134	3	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Parking Space (Final Stage)		MT/DB/DBK
CONSTRUCTION COLUMN COLU	60335576/TR/501	C6	T4931	T4931	Bridelia tomentosa	土蜜樹	AFCD	7	213	8	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath (Final Stage)		COT/ASC
March Marc	60335576/TR/501	C6	T4932	T4932	Aleurites moluccana	石栗	AFCD	11	483	9	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath (Final Stage)		COT/ASC/DB
March Marc	60335576/TR/501	C6	T4933	T4933	Acacia confusa	台灣相思	AFCD	9	442	8	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath (Final Stage)		COT/ASC/LN/DB
Page	60335576/TR/501	C6	T4934	T4934	Acacia confusa	台灣相思	AFCD	10	395	8	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath (Final Stage)		CRA/ASC/LN/DB
Fig. Control Control	60335576/TR/501	C6	T4935	T4935	Macaranga tanarius	血桐	AFCD	5	208	5	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Parking Space (Final Stage)		MT/ASC/DB
Section Processing Control C	60335576/TR/501	C6	T4936	T4936	Macaranga tanarius	血桐	AFCD	6	280	5	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Parking Space (Final Stage)		LN/ASC/DB
Page	60335576/TR/501	C6	T4937	T4937	Celtis sinensis	朴樹	AFCD	10	468	9	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath (Final Stage)		ASC/DB
Page Control Control	60335576/TR/501	C6	T4938	T4938	Leucaena leucocephala	銀合歡	AFCD	7	352	4	Fair	Poor	Fair F	Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		BKT/ASC/DB
2005557月7500 C	60335576/TR/501	C6	T4939	T4939	Leucaena leucocephala	銀合歡	AFCD	4	140	2	Fair	Poor	Fair F	Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		WDS
CONSISTINGUE CO Table	60335576/TR/501	C6	T4940	T4940	Leucaena leucocephala	銀合歡	AFCD	7	175	3	Fair	Poor	Fair F	Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		DBK
ACCO	60335576/TR/501	C6	T4941	T4941	Leucaena leucocephala	銀合歡	AFCD	10	457	7	Fair	Poor	Fair F	Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		DB/CLR
CONDENTIFICATION C. T-6944 Rober confiders Fidelity AFCD Fidelity Fidelity Fidelity Control of the property Fidelity Control of the pro	60335576/TR/501	C6	T4942	T4942	Acacia confusa	台灣相思	AFCD	10	830	8	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Parking Space (Final Stage)		MT/ASC/DB
Column C	60335576/TR/501	C6	T4943	T4943	Celtis sinensis	朴樹	AFCD	9	528	8	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Parking Space (Final Stage)		ASC/DB
Part Column Co	60335576/TR/501	C6	T4944	T4944	Acacia confusa	台灣相思	AFCD	7	315	6	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Parking Space (Final Stage)		ASC/DB/CRA
Consideration Constitution Co	60335576/TR/501	C6	T4945	T4945	Cinnamomum burmannii	陰香	AFCD	10	411	9	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Parking Space (Final Stage)		ASC/DB
Ro336576TR501 C6 T4948 T4949 Colfs sinensis 外型 AFCD 9 312 6 Fair Poor Fair Fair Low b.c.f Nil Fell Direct Confict with Progressed Priving Space (Final Space) ASCCIBES ASCCIBE ASCCIDE ASCCIBE ASCCIBE ASCCIBE ASCCIDE ASCCIBE ASCCIBE ASCCIDE ASCCIBE ASCCIDE ASCCID	60335576/TR/501	C6	T4946	T4946	Cinnamomum burmannii	陰香	AFCD	9	366	8	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Parking Space (Final Stage)		ASC/DB
ROSSSTRTITION C6 T4949 T4949 Cells sinensis 朴樹 AFCD 9 475 9 Fair Poor Fair Fair Low b.c.f.g Nil Fell Direct Conficts with Proposed Parking Spaces (Find Stage) ASCOBE ASSOSIBATION ASSOSIB	60335576/TR/501	C6	T4947	T4947	Cinnamomum burmannii	陰香	AFCD	10	385	8	Fair	Fair	Fair F	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Parking Space (Final Stage)		CAV/ASC/DB
Column	60335576/TR/501	C6	T4948	T4948	Cinnamomum burmannii	陰香	AFCD	9	312	6	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Parking Space (Final Stage)		ASC/DB/SUK
Red Cost Taylor Cost Taylor Leucaena leucocephala 限合散 AFCD 6 192 4 Fair Poor Fair Fair Low b.c.f.g Nil Fell Undestrable Species COTIASCIDEK	60335576/TR/501	C6	T4949	T4949	Celtis sinensis	朴樹	AFCD	9	475	9	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Parking Space (Final Stage)		ASC/DB
Feb Collaboration Ce T495 T495 Loucaena leucocephala 銀合散 AFCD Feb Fair	60335576/TR/501	C6	T4950	T4950	Leucaena leucocephala	銀合歡	AFCD	6	131	4	Fair	Poor	Fair F	Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		XB/ASC/DBK/CLR
Fell Constitution Constitutio	60335576/TR/501	C6	T4951	T4951	Leucaena leucocephala	銀合歡	AFCD	6	192	4	Fair	Poor	Fair F	Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		COT/ASC/DBK
February 60335576/TR/501	C6	T4952	T4952	Leucaena leucocephala	銀合歡	AFCD	7	216	4	Poor	Poor	Poor P	Poor	Low	b,c,f,g	Nil	Fell	Undesirable Species		COT/ASC/DBK/LN	
Registration Ce T495 T495 Leucaena leucocephala 銀合散 AFCD 7 169 4 Fair Poor Fair Fair Low b,c,f,g Nil Fell Undesirable Species ASCIDB	60335576/TR/501	C6	T4953	T4953	Leucaena leucocephala	銀合歡	AFCD	5	143	4	Fair	Poor	Fair F	Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/ASC/DBK
Fell Direct Conflict with Proposed Vehicular Access (Final Stage) ASC/DB	60335576/TR/501	C6	T4954	T4954	Leucaena leucocephala	銀合歡	AFCD	7	166	4	Fair	Poor	Fair F	Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		ASC/LN/DB
60335576/TR/501 C6 T4957 T4957 Leucaena leucocephala 銀合散 AFCD 3 175 1 Poor Poor Poor Poor Poor Low b,c,f,g Nil Fell Undesirable Species LNWDS	60335576/TR/501	C6	T4955	T4955	Leucaena leucocephala	銀合歡	AFCD	7	169	4	Fair	Poor	Fair F	Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		ASC/DB
60335576/TR/501 C6 T4958 T4958 Leucaena leucocephala 銀合數 AFCD 7 108 4 Fair Poor Fair Fair Low b,c,f,g Nil Fell Undesirable Species ASC/DBK	60335576/TR/501	C6	T4956	T4956	Celtis sinensis	朴樹	AFCD	7	242	5	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Vehicular Access (Final Stage)		ASC/DB
G0335576/TR/501 C6 T4959 T4959 Leucaena leucocephala 銀合數 AFCD 7 150 4 Fair Poor Fair Fair Low b,c,f,g Nil Fell Undesirable Species ASC/DBK	60335576/TR/501	C6	T4957	T4957	Leucaena leucocephala	銀合歡	AFCD	3	175	1	Poor	Poor	Poor P	Poor	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/WDS
60335576/TR/501 C6 T4960 T4960 Celtis sinensis	60335576/TR/501	C6	T4958	T4958	Leucaena leucocephala	銀合歡	AFCD	7	108	4	Fair	Poor	Fair F	Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		ASC/DBK
	60335576/TR/501	C6	T4959	T4959	Leucaena leucocephala	銀合歡	AFCD	7	150	4	Fair	Poor	Fair F	Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		ASC/DBK
60335576/TR/501 C6 T4961 T4961 Leucaena leucocephala 銀合數 AFCD 10 460 8 Poor Poor Poor Low b,c,f,g Nil Fell Undesirable Species LN/ASC/DB	60335576/TR/501	C6	T4960	T4960	Celtis sinensis	朴樹	AFCD	7	143	3	Fair	Poor	Fair F	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Vehicular Access (Final Stage)		LN/ASC/DB
	60335576/TR/501	C6	T4961	T4961	Leucaena leucocephala	銀合歡	AFCD	10	460	8	Poor	Poor	Poor P	Poor	Low	b,c,f,g	Nil	Fell	Undesirable Species		LN/ASC/DB

						Donnet mark to			SIZE (M)					menity	Suitability for	or Transplanting		Recommendations			
Drawing No.	Contract No	. Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	Trunk DBH (mm)	Spread (m)	condition (Good / Fair	/ Fair	(Good / Fair (Poor)	Good	(High/ Medium /Low)	Remarks	Conservation Status	(Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/501	C6	T4962	T4962	Macaranga tanarius	血桐	AFCD		9	280	7	Poor	Poor	Poor	Poor	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath (Final Stage)		LN/ASC/DB
60335576/TR/501	C6	T6563	T6563	Leucaena leucocephala	銀合歡	AFCD		7	180	2	Fair	Poor	Fair	Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		ASC/DB/CLR
60335576/TR/501	C6	T6564	T6564	Leucaena leucocephala	銀合歡	AFCD		7	160	3	Fair	Poor	Fair	Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		ASC/DB/CLR
60335576/TR/501	C6	T6565	T6565	Morus alba	桑	AFCD		7	220	3	Fair	Poor	Fair	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Market Stall (Final Stage)		ASC/DB/CLR
60335576/TR/501	C6	T6566	T6566	Leucaena leucocephala	銀合歡	AFCD		7	311	3	Fair	Poor	Fair	Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		ASC/DB/CLR
60335576/TR/501	C6	T6567	T6567	Leucaena leucocephala	銀合歡	AFCD		7	206	3	Fair	Poor	Fair	Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		ASC/DB/CLR
60335576/TR/501	C6	T6568	T6568	Leucaena leucocephala	銀合歡	AFCD		7	342	3	Fair	Poor	Fair	Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		ASC/DB/CLR/WDS
60335576/TR/501	C6	T6569	T6569	Leucaena leucocephala	銀合歡	AFCD		6	260	1	Fair	Poor	Fair	Fair	Low	b,c,f,g	Nil	Fell	Undesirable Species		ASC/DB/CLR
60335576/TR/501	C6	T6801	T6801	Macaranga tanarius	血桐	AFCD		6	248	7	Fair	Poor	Fair	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Working Area for Constructing Building Structures (Interim Stage)		ASC/DB/LN/CRA
60335576/TR/501	C6	T6802	T6802	Acacia confusa	台灣相思	AFCD		8	493	5	Fair	Poor	Fair	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Vehicular Access (Final Stage)		ASC/DB
60335576/TR/501	C6	T6803	T6803	Acacia confusa	台灣相思	AFCD		8	95	5	Fair	Poor	Fair	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Vehicular Access (Final Stage)		ASC/DB/LN

Notes

- (1) Tree being fell by other project(s) shall follow corresponding TPRP(s), and no tree will be compensated/considered under this Project.
- (2) Tree being transplanted by other project(s) shall follow corresponding TPRP(s), and no tree will be transplanted/considered under this Project.
- (3) The Contractor shall carry out an individual tree survey and submit the survey record before the starting date of construction.

Remarks for Suitability for Transplanting

- (a) Low amenity value;
- (b) irrecoverable form after transplanting (e.g. if substantial crown and root pruning are necessary to facilitate the transplanting);
- (c) Low survival rate after transplanting;
- (d) very large size (unless the feasibility to transplant has been considered financially reasonable and technically feasible during the
- (e) with evidence of over-maturity and onset of senescence;
- (f) with poor health, structure or form (e.g. imbalanced form, leaning, with majorcavity/cracks/splits); or cavity/cracks/splits); or
- (g) undesirable species (e.g. Leucaena leucocephala which is an invasive exotic tree).
- (h) On steep slope.
- (I) Not cost -effectiveness

Conservation status

- (A) Rare Species Tree, referring to "The Protection of Endangered Species of Animals and Plants Ordinance" (Cap.586).
- (B) Forests and Countryside Ordinance (Cap. 96)
- (C) Registered Old and Valuable Trees, as being listed in "Greening, Landscape & Tree Management Section, Development Bureau".
- (D) Large Tree, which the trunk size (DBH) not less than 1000mm.

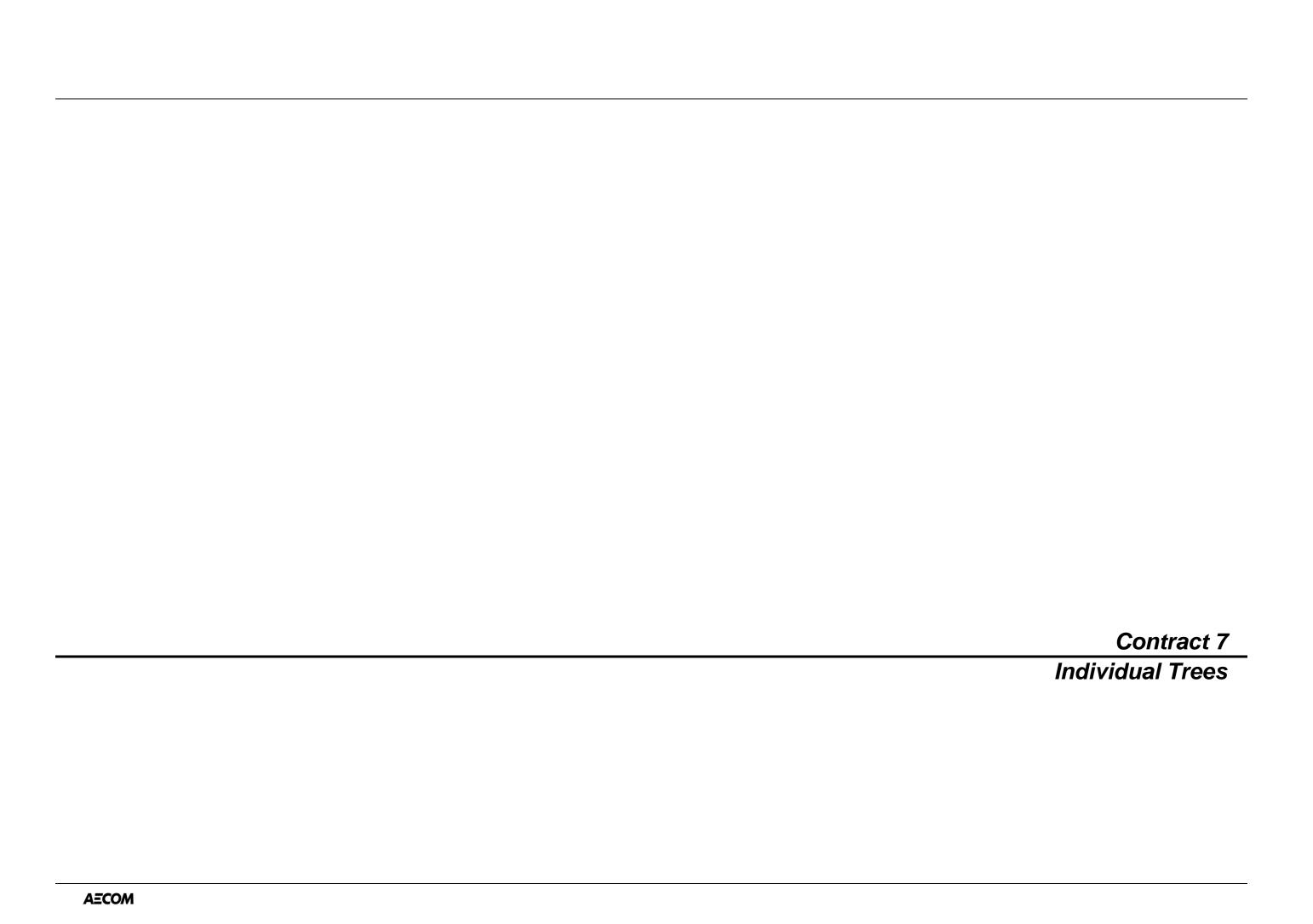
Additional Remarks (for descripting tree form)

ASC-Asymmetric Canopy; BAD-Bark Distortation; BKB-Broken Branches-wounds; BKT-Broken Trunk-wounds; PHG-Phoenix Regeneration

CAV-Cavity; CLR-Climber; CNK-Canker; COB-Codominant Branches; COK-Crooks/Abrupt COT-Codominant Trunks; CRA-Cracks;

DB-Dead Branches; DBK-Dieback/Dead Twigs; DF-Dead Fronds; DK-Decay; DS-Dead Stubs; EPS-Epicormic Shoot; ER-Exposed Root; FB-Fungal Fruiting Bodies; GR-Girdling Roots; HGR-Hanger;

LN-Leaning; MT-Multi-Stems; RP-Root Plate Movement; RR-Restricted Root; SPT-Splits; SUK-Sucker; TB-Tipped Branch; TT-Termite Track; TW-Twisting; UR-Uprooted; WDS-Wounds; XB-Cross Branches



ree Assessment Schedule			.,																	
Drawing No. Co	Contract No.	Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise	SIMAR Slope No.	Height	SIZE (M)	Spread	condition	Good (Goo	d Value	e (High/	y for Transplanti	Conservation Status	Recommendations (Retain	Justification	Remarks	Additional Remarks
		T0744	T0744	Ambanta banda dan dan	103 499 460	advice to LandsD		(m)	Trunk DBH (mm)	(m)	/ Fair	Fair / Fair Poor) / Poo	or) / Fai	r /Low)	Remarks		/Transplant/Fell)			
60335576/TR/604	C7	T2711		Archontophoenix alexandrae	假檳榔	LCSD		6	210	2		Fair Fai				Nil	Transplant	Direct Conflict with Proposed Road Works		-
60335576/TR/604	C7			Archontophoenix alexandrae	假檳榔	LCSD		6	188	2		Fair Fai				Nil	Transplant	Direct Conflict with Proposed Road Works		·
60335576/TR/604	C7			Archontophoenix alexandrae	假檳榔	LCSD		4	115	2		Fair Fai	-			Nil	Transplant	Direct Conflict with Proposed Road Works		·
60335576/TR/604	C7	T2714		Chukrasia tabularis	麻楝	LCSD		5	127	3		Fair Fai				Nil	Transplant	Direct Conflict with Proposed Noise Barrier		·
60335576/TR/604	C7	T2715		Chukrasia tabularis	麻楝	LCSD		6	242	3		Fair Fai				Nil	Transplant	Direct Conflict with Proposed Footpath		-
60335576/TR/604	C7	T2716		Bombax ceiba	木棉	LCSD		9	350	4		Fair Fai	-		b,c,d	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/604	C7	T2717		Delonix regia	鳳凰木	LCSD		5	229	4		Poor Fai	-		b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		ASC/TW/CAV/DB/COK
60335576/TR/604	C7	T2718		Celtis sinensis	朴樹	LCSD		9	376	4		Fair Fai	-			Nil	Fell	Direct Conflict with Proposed Footpath		DB
60335576/TR/604	C7			Livistona chinensis	浦葵	LCSD		2	236	2		Fair Fai				Nil	Transplant	Direct Conflict with Proposed Road Works		-
60335576/TR/604	C7	T2720		Eucalyptus urophylla	尾葉桉	LCSD		11	420	5		Poor Fai				Nil	Fell	Direct Conflict with Proposed Road Works		LN/ASC/BKB/DB/HGR
60335576/TR/604	C7	T2721		Livistona chinensis	蒲葵	LCSD		3	248	2	Fair	Fair Fai	r Fair	r Mediur	n -	Nil	Transplant	Direct Conflict with Proposed Road Works		•
60335576/TR/604	C7	T2722		Bombax ceiba	木棉	LandsD	3SW-A/F85	10	554	4		Poor Fai	r Fair	r Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		ASC/DB
60335576/TR/604	C7	T2723		Eucalyptus urophylla	尾葉桉	LCSD		11	599	3		Fair Fai			b,c,d	Nil	Fell	Direct Conflict with Proposed Footpath		DB
60335576/TR/604	C7	T2724		Eucalyptus urophylla	尾葉桉	LCSD		10	465	3	Fair	Fair Fai	r Fair	r Low	b,c,d	Nil	Retain	Nil		DB
60335576/TR/604	C7	T2725		Bombax ceiba	木棉	LCSD		11	417	3	Fair	Fair Fai	r Fair	r Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/604	C7	T2726		Delonix regia	鳳凰木	LandsD	3SW-A/F85	9	506	5	Fair	Poor Fai	r Fair	r Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB
60335576/TR/604	C7	T2727	T2727	Eucalyptus urophylla	尾葉桉	LCSD		9	452	3	Fair	Fair Fai	r Fair	r Low	b,c,d	Nil	Retain	Nil		DB
60335576/TR/604	C7	T2728	T2728	Bauhinia purpurea	紅花羊蹄甲	LandsD	3SW-A/F85	5	172	4	Fair	Fair Fai	r Fair	r Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/604	C7	T2729	T2729	Eucalyptus citriodora	檸檬桉	LCSD		12	554	4	Fair	Fair Fai	r Fair	r Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/604	C7	T2730	T2730	Spathodea campanulata	火焰木	LCSD		5	204	2	Fair	Poor Fai	r Fair	r Low	b,c,f	Nil	Retain	Nil		WDS/DB/DS
60335576/TR/604	C7	T2731	T2731	Eucalyptus urophylla	尾葉桉	LCSD		10	325	4	Fair	Fair Fai	r Fair	r Low	b,c,d	Nil	Retain	Nil		DB
60335576/TR/604	C7	T2732	T2732	Bauhinia purpurea	紅花羊蹄甲	LandsD	3SW-A/F85	6	188	4	Fair	Poor Fai	r Fair	r Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		ASC
60335576/TR/604	C7	T2733	T2733	Acacia confusa	台灣相思	LandsD	3SW-A/F85	6	438	5	Fair	Fair Fai	r Fair	r Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/604	C7	T2734	T2734	Bauhinia purpurea	紅花羊蹄甲	LandsD	3SW-A/F85	5	197	3	Fair	Fair Fai	r Fair	r Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		DB/HGR
60335576/TR/604	C7	T2735	T2735	Eucalyptus citriodora	檸檬桉	LandsD	3SW-A/F85	7	299	3	Fair	Fair Fai	r Fair	r Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		-
60335576/TR/604	C7	T2736	T2736	Acacia confusa	台灣相思	LCSD		6	328	5	Fair	Poor Fai	r Fair	r Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		ASC/LN/DB/DS
60335576/TR/604	C7	T2737	T2737	Eucalyptus citriodora	檸檬桉	LandsD	3SW-A/F85	13	373	4	Fair	Fair Fai	r Fair	r Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/604	C7	T2738	T2738	Acacia confusa	台灣相思	LandsD	3SW-A/F85	5	312	3	Fair	Poor Fai	r Fair	r Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB/COK
60335576/TR/604	C7	T2739	T2739	Bombax ceiba	木棉	LandsD	3SW-A/F85	13	439	3	Fair	Fair Fai	r Fair	r Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/604	C7	T2740	T2740	Acacia confusa	台灣相思	LCSD		8	322	4	Fair	Poor Fai	r Fair	r Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/WDS/DB
60335576/TR/604	C7	T2741	T2741	Bischofia javanica	秋楓	AFCD		7	315	3	Fair	Fair Fai	r Fair	r Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		XB/DB
60335576/TR/604	C7	T2742	T2742	Acacia confusa	台灣相思	LandsD	3SW-A/F85	8	412	4	Fair	Poor Fai	r Fair	r Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		CAV/COT/DB/COK
60335576/TR/604	C7	T2743	T2743	Chukrasia tabularis	麻楝	LCSD		5	217	3	Fair	Poor Fai	r Fair	r Low	b,c,f	Nil	Retain	Nil		ASC/WDS/DB
60335576/TR/604	C7	T2744	T2744	Eucalyptus urophylla	尾葉桉	LCSD		10	408	4	Fair	Fair Fai	r Fair	r Low	b,c,d	Nil	Retain	Nil		DB
60335576/TR/604	C7	T2745	T2745	Bauhinia purpurea	紅花羊蹄甲	LandsD	3SW-A/F85	5	191	4	Fair	Poor Fai	r Fair	r Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/XB
60335576/TR/604	C7	T2746	T2746	Delonix regia	鳳凰木	LandsD	3SW-A/F85	6	318	4	Fair	Poor Fai	r Fair	r Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/CAV/XB/DB
60335576/TR/604	C7	T2747	T2747	Celtis sinensis	朴樹	LCSD		7	242	4	Fair	Fair Fai	r Fair	r Mediur	n -	Nil	Transplant	Existing Slope Subject To Filling		-
60335576/TR/604	C7	T2748	T2748	Eucalyptus urophylla	尾葉桉	LCSD		7	303	3	Fair	Fair Fai	r Fair	r Low	b,c,d	Nil	Retain	Nil		DB
60335576/TR/604	C7	T2749	T2749	Celtis sinensis	朴樹	LandsD	3SW-A/F85	4	159	3	Fair	Poor Fai	r Fair	r Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC
60335576/TR/604	C7	T2750	T2750	Acacia confusa	台灣相思	LandsD	3SW-A/F85	5	322	4	Fair	Poor Fai	r Fair	r Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB
60335576/TR/604	C7	T2751	T2751	Acacia confusa	台灣相思	LandsD	3SW-A/F85	6	331	3	Fair	Poor Fai	r Fair	r Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB/DS
60335576/TR/604	C7	T2752	T2752	Acacia confusa	台灣相思	LandsD	3SW-A/F85	8	350	3	Fair	Poor Fai	r Fair	r Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB
60335576/TR/604	C7	T2753	T2753	Eucalyptus citriodora	檸檬桉	LandsD	3SW-A/F85	10	395	4	Fair	Fair Fai	r Fair	r Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		DB/DS
60335576/TR/604	C7	T2754	T2754	Bauhinia purpurea	紅花羊蹄甲	LandsD	3SW-A/F85	4	172	2	Fair	Fair Fai	r Fair	r Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/604	C7	T2755	T2755	Bischofia javanica	秋楓	LandsD	3SW-A/F85	3	127	2	Fair	Poor Fai	r Fair	r Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/604	C7	T2756	T2756	Acacia confusa	台灣相思	LandsD	3SW-A/F85	6	153	2	Fair	Poor Fai	r Fair	r Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DS
60335576/TR/604	C7	T2757	T2757	Acacia confusa	台灣相思	LandsD	3SW-A/F85	8	312	4	Fair	Poor Fai	r Fair	r Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB/DS
60335576/TR/604	C7	T2758	T2758	Dead Tree	死樹	LCSD		8	239	4	-		-	-	-	-	Fell	Dead Tree		-
60335576/TR/604	C7	T2759	T2759	Eucalyptus urophylla	尾葉桉	LandsD	3SW-A/F85	12	669	5	Fair	Poor Fai	r Fair	r Low	b,c,f,h	Nil	Retain	Nil		COB/DB
60335576/TR/604	C7	T2760	T2760	Celtis sinensis	朴樹	LandsD	3SW-A/F85	5	121	2	Fair	Fair Fai	r Fair	r Low	b,c,h	Nil	Fell	Existing Slope Subject To Filling		-
60335576/TR/604	C7	T2761	T2761	Acacia confusa	台灣相思	LandsD	3SW-A/F85	9	267	4	Fair	Fair Fai	r Fair	r Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		DB/DS
60335576/TR/604	C7	T2762	T2762	Celtis sinensis	朴樹	LandsD	3SW-A/F85	8	127	3	Fair	Poor Fai	r Fair	r Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		DB
				Bauhinia purpurea	紅花羊蹄甲	LandsD	3SW-A/F85	7	324	4	Fair	Poor Fai	r Fair	r Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/COT/WDS/DB/DS

Drawing No -						Department to			SIZE (M)			Form Hea	ith Amen	Suitability (High/	for Transplanting		Recommendations			
Drawing No. Co	Contract No.	Tree No.	Photo No.	Botanical Name	Chinese Common Name	provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	Trunk DBH (mm)	Spread (m)	(Good	/ Fair / Fair Poor) / Po	ir (Goo	d Medium r /Low)	Remarks	Conservation Status	(Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/604	C7	T2764	T2764	Bauhinia purpurea	紅花羊蹄甲	LandsD	3SW-A/F85	5	237	3	Fair	Poor Fa	ir Fai	r Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		COT/XB/WDS/DB/DS
60335576/TR/604	C7	T2765	T2765	Eucalyptus citriodora	檸檬桉	LandsD	3SW-A/F85	9	366	3	Fair	Fair Fa	ir Fai	Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		DB/DS
60335576/TR/604	C7	T2766	T2766	Spathodea campanulata	火焰木	LCSD		8	178	3	Fair	Poor Fa	ir Fai	r Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/DB
60335576/TR/604	C7	T2767	T2767	Acacia confusa	台灣相思	LCSD		4	156	2	Fair	Poor Fa	ir Fai	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		COB/LN/ASC
60335576/TR/604	C7	T2768	T2768	Celtis sinensis	朴樹	LCSD		7	236	4	Fair	Fair Fa	ir Fai	Mediun	ı -	Nil	Transplant	Existing Slope Subject To Filling		-
60335576/TR/604	C7	T2769	T2769	Acacia confusa	台灣相思	LCSD		5	137	2	Fair	Poor Fa	ir Fai	r Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		TW/DB/EPS/COK
60335576/TR/603	C7	T2770	T2770	Delonix regia	鳳凰木	LCSD		9	459	6	Fair	Poor Fa	ir Fai	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		COT/DB
60335576/TR/603	C7	T2771	T2771	Eucalyptus urophylla	尾葉桉	LCSD		12	481	4	Fair	Poor Fa	ir Fai	r Low	b,c,f	Nil	Retain	Nil		COB/DB/DS
60335576/TR/603	C7	T2772	T2772	Chukrasia tabularis	麻楝	LCSD		6	166	4	Fair	Fair Fa	ir Fai	Low	b,c,d	Nil	Retain	Nil		DB
60335576/TR/603	C7	T2773	T2773	Eucalyptus citriodora	檸檬桉	LCSD		10	363	4	Fair	Poor Fa	ir Fai	r Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		ASC/DB
60335576/TR/603	C7	T2774	T2774	Bischofia javanica	秋楓	LandsD	3SW-A/F85	6	172	3	Fair	Fair Fa	ir Fai	r Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		-
60335576/TR/603	C7	T2775	T2775	Litsea glutinosa	潺槁樹	LandsD	3SW-A/F85	4	105	2	Fair	Poor Fa	ir Fai	r Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/603	C7	T2776	T2776	Bauhinia purpurea	紅花羊蹄甲	LandsD	3SW-A/F85	7	347	4	Fair	Poor Fa	ir Fai	r Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB
60335576/TR/603	C7	T2777	T2777	Celtis sinensis	朴樹	LandsD	3SW-A/F85	8	315	4	Fair	Poor Fa	ir Fai	r Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/DB
60335576/TR/603	C7	T2778	T2778	Eucalyptus urophylla	尾葉桉	LCSD		13	471	3	Fair	Fair Fa	ir Fai	r Low	b,c,d	Nil	Retain	Nil		DB/DS/HGR
60335576/TR/603	C7	T2779	T2779	Eucalyptus urophylla	尾葉桉	LCSD		12	443	3	Fair	Fair Fa	ir Fai	r Low	b,c,d	Nil	Retain	Nil		DB/HGR
60335576/TR/603	C7	T2780	T2780	Chukrasia tabularis	麻楝	LCSD		6	213	3	Fair	Poor Fa	ir Fai	r Low	b,c,f	Nil	Retain	Nil		LN/DB
60335576/TR/603	C7	T2781	T2781	Bombax ceiba	木棉	LCSD		9	309	3	Fair	Fair Fa	ir Fai	r Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		-
60335576/TR/603	C7	T2782	T2782	Acacia confusa	台灣相思	LandsD	3SW-A/F85	4	162	2	Fair	Poor Fa	ir Fai	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN
60335576/TR/603	C7	T2783	T2783	Celtis sinensis	朴樹	LandsD	3SW-A/F85	5	185	2	Fair	Poor Fa	ir Fai	r Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		ASC/DB
60335576/TR/603	C7	T2784	T2784	Eucalyptus urophylla	尾葉桉	LCSD		12	360	3	Fair	Fair Fa	ir Fai	Low	b,c,d	Nil	Retain	Nil		DB/HGR
60335576/TR/603	C7	T2785	T2785	Eucalyptus urophylla	尾葉桉	LCSD		10	318	3	Fair	Fair Fa	ir Fai	Low	b,c,d	Nil	Retain	Nil		DB/HGR
60335576/TR/603	C7	T2786	T2786	Chukrasia tabularis	麻棟	LCSD		4	153	2	Fair	Poor Fa	ir Fai	Low	b,c,f	Nil	Retain	Nil		LN
60335576/TR/603	C7	T2787	T2787	Eucalyptus urophylla	尾葉桉	LandsD	3SW-A/F85	8	223	3	Fair	Poor Fa	ir Fai	r Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC
60335576/TR/603	C7	T2788	T2788	Bauhinia purpurea	紅花羊蹄甲	LCSD		5	283	3	Fair	Poor Fa	ir Fai	r Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/XB
60335576/TR/603	C7	T2789	T2789	Bauhinia purpurea	紅花羊蹄甲	LandsD	3SW-A/F85	7	341	6	Fair	Poor Fa	ir Fai	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/XB/WDS/DB
60335576/TR/603	C7	T2790	T2790	Eucalyptus tereticornis	細葉桉	LCSD		12	777	3	Fair	Fair Fa	ir Fai	Low	b,c,d	Nil	Retain	Nil		DB
60335576/TR/603	C7	T2791	T2791	Eucalyptus urophylla	尾葉桉	LCSD		13	385	3	Fair	Fair Fa	ir Fai	Low	b,c,d	Nil	Retain	Nil		DB
60335576/TR/603	C7	T2792	T2792	Chukrasia tabularis	麻楝	LCSD		5	201	3	Fair	Fair Fa	ir Fai	Low	b,c,d	Nil	Retain	Nil		DB
60335576/TR/603	C7	T2793	T2793	Eucalyptus citriodora	檸檬桉	LandsD	3SW-A/F85	12	436	4	Fair	Fair Fa	ir Fai	Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		DB/HGR
60335576/TR/603	C7	T2794	T2794	Bischofia javanica	秋楓	LandsD	3SW-A/F85	5	220	3	Fair	Fair Fa	ir Fai	Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		DB/HGR
60335576/TR/603	C7	T2795	T2795	Celtis sinensis	朴樹	LandsD	3SW-A/F85	6	411	6	Fair	Fair Fa	ir Fai	Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		DB/DS
60335576/TR/603	C7	T2796	T2796	Chukrasia tabularis	麻楝	LCSD		4	134	2	Fair	Poor Fa	ir Fai	Low	b,c,f	Nil	Retain	Nil		ASC
60335576/TR/603	C7	T2797	T2797	Delonix regia	鳳凰木	LandsD	3SW-A/F85	7	318	4	Fair	Poor Fa	ir Fai	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC
60335576/TR/603	C7	T2798	T2798	Acacia confusa	台灣相思	LandsD	3SW-A/F85	8	569	6	Fair	Poor Fa	ir Fai	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		DB/HGR/MT
60335576/TR/603	C7	T2799	T2799	Acacia confusa	台灣相思	LandsD	3SW-A/F85	5	375	3	Fair	Poor Fa	ir Fai	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		ASC/DB/MT/COK
60335576/TR/603	C7	T2800	T2800	Acacia confusa	台灣相思	LandsD	3SW-A/F85	8	363	5	Fair	Poor Fa	ir Fai	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC
60335576/TR/603	C7	T2801	T2801	Bauhinia purpurea	紅花羊蹄甲	LandsD	3SW-A/F85	8	324	4	Fair	Poor Fa	ir Fai	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		ASC/CAV/XB/WDS/DB/MT
60335576/TR/603	C7	T2802	T2802	Acacia confusa	台灣相思	LandsD	3SW-A/F85	6	281	3	Fair	Poor Fa	ir Fai	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		ASC/CAV
60335576/TR/603	C7	T2803	T2803	Eucalyptus citriodora	檸檬桉	LCSD		7	287	5	Fair	Poor Fa	ir Fai	Low	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/603	C7	T2804	T2804	Chukrasia tabularis	麻楝	LCSD		5	223	3	Fair	Poor Fa	ir Fai	Low	b,c,f	Nil	Retain	Nil		LN
60335576/TR/603	C7	T2805	T2805	Eucalyptus urophylla	尾葉桉	LandsD	3SW-A/F85	12	325	3	Fair	Fair Fa	ir Fai	Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		DB/HGR
60335576/TR/603	C7	T2806	T2806	Acacia confusa	台灣相思	LandsD	3SW-A/F85	7	303	4	Fair	Poor Fa	ir Fai	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		ASC/COT/WDS/DB
60335576/TR/603	C7	T2807	T2807	Eucalyptus citriodora	檸檬桉	LandsD	3SW-A/F85	10	283	3	Fair	Poor Fa	ir Fai	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB
60335576/TR/603	C7	T2808	T2808	Acacia confusa	台灣相思	LandsD	3SW-A/F85	8	191	3	Poor	Poor Po	or Poo	r Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		ASC/DB
60335576/TR/603	C7	T2809	T2809	Eucalyptus citriodora	檸檬桉	LandsD	3SW-A/F85	8	290	3	Fair	Poor Fa	ir Fai	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB
60335576/TR/603	C7	T2810	T2810	Acacia confusa	台灣相思	LandsD	3SW-A/F85	5	197	3	Fair	Fair Fa	ir Fai	Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/603	C7	T2811	T2811	Eucalyptus citriodora	檸檬桉	LandsD	3SW-A/F85	7	134	3	Fair	Poor Fa	ir Fai	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC
60335576/TR/603	C7	T2812	T2812	Acacia confusa	台灣相思	LandsD	3SW-A/F85	6	266	4	Fair	Poor Fa	ir Fai	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		COT/DB
60335576/TR/603	C7	T2813	T2813	Eucalyptus citriodora	檸檬桉	LandsD	3SW-A/F85	11	280	3	Fair	Fair Fa	ir Fai	Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/603	C7	T2814	T2814	Acacia confusa	台灣相思	LandsD	3SW-A/F85	6	335	5	Fair	Poor Fa	ir Fai	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB
60335576/TR/603	C7	T2815	T2815	Eucalyptus citriodora	檸檬桉	LandsD	3SW-A/F85	5	121	2	Fair	Poor Fa	ir Fai	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/COK
60335576/TR/603	C7	T2816	T2816	Eucalyptus citriodora	檸檬桉	LandsD	3SW-A/F85	13	331	3	Fair	Fair Fa	ir Fai	Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		DB
	C7	T2817	T2817	Celtis sinensis	朴樹	LandsD	3SW-A/F85	7	245	4	Fair	Fair Fa	ir Fai	Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		DB/HGR
60335576/TR/603								2	ne ne	2	Fair	Deer Fe	ir Eoi	r Low	b,c,f	Nil	Fell	Existing Class Cubinet To Filling		LN/ACCAMDC/TD
60335576/TR/603 60335576/TR/603	C7	T2818	T2818	Bischofia javanica	秋楓	LCSD		3	96	2	Fair	Poor Fa	ir Fai	LOW	5,0,1	INII	reli	Existing Slope Subject To Filling		LN/ASC/WDS/TB

B				2		Department to			SIZE (M)			Form Hea	ith Amen	nity Suitab	bility for Tran	splanting		Recommendations			
Drawing No.	Contract No.	o. Tree No.	Photo No.	Botanical Name	Chinese Common Name	provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	Trunk DBH (mm)	Spread (m)	(Good	/ Fair / Fa / Poor) / Po	ir (God	od Mediur	ım Re	emarks	Conservation Status	(Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/603	C7	T2820	T2820	Eucalyptus urophylla	尾葉桉	LCSD		12	331	3	Fair	Poor Fa	ir Fai	ir Lo	ow I	b,c,f	Nil	Retain	Nil		COB
60335576/TR/603	C7	T2821		Eucalyptus urophylla	尾葉桉	LCSD		12	350	3	Fair	Fair Fa	ir Fai	ir Lo	ow t	o,c,d	Nil	Retain	Nil		DB
60335576/TR/603	C7	T2822		Chukrasia tabularis	麻楝	LCSD		3	189	2		Poor Fa	-			b,c,f	Nil	Retain	Nil		LN/ASC
60335576/TR/603	C7	T2823		Eucalyptus citriodora	檸檬桉	LCSD		11	369	3		Poor Fa	-			b,c,f	Nil	Fell	Existing Slope Subject To Filling		ASC/TW/LN/COK
60335576/TR/603	C7	T2824		Acacia confusa	台灣相思	LandsD	3SW-A/F85	9	409	5		Poor Fa	-			,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB
60335576/TR/603	C7	T2825		Acacia confusa	台灣相思	LCSD		10	291	5		Poor Fa				b,c,f	Nil	Fell	Existing Slope Subject To Filling		MT/LN/ASC/CAV/COT/DB
60335576/TR/603	C7	T2826		Acacia confusa	台灣相思	LCSD	2014 4/505	9	230	5	Fair	Poor Fa	-			b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/CAV/COT/DB LN/ASC/DB
60335576/TR/603 60335576/TR/603	C7	T2827 T2828		Eucalyptus urophylla Acacia confusa	台灣相思	LandsD LandsD	3SW-A/F85 3SW-A/F85	5	236 367	4	Fair Fair	Poor Fa	-			,c,f,h ,c,f,h	Nil Nil	Fell Fell	Existing Slope Subject To Filling		LN/ASC/COT/DB
60335576/TR/603	C7	T2829		Acacia confusa	台灣相思	LandsD	3SW-A/F85	9	341	3	Fair	Poor Fa	-			,c,f,h	Nil	Fell	Existing Slope Subject To Filling Existing Slope Subject To Filling		LN/ASC
60335576/TR/603	C7	T2830		Acacia confusa	台灣相思	LandsD	3SW-A/F85	6	331	3		Poor Fa	-			,c,f,h	Nil	Fell	Existing Slope Subject To Filling		COT/DB
60335576/TR/603	C7	T2831		Acacia confusa	台灣相思	LandsD	3SW-A/F85	4	324	4		Poor Fa	-			,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB/MT
60335576/TR/603	C7	T2832		Acacia confusa	台灣相思	LandsD	3SW-A/F85	7	274	3		Poor Fa				,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB
60335576/TR/603	C7	T2833		Acacia confusa	台灣相思	LandsD	3SW-A/F85	8	264	3		Poor Fa	-			,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB
60335576/TR/603	C7	T2834		Bauhinia purpurea	紅花羊蹄甲	LandsD	3SW-A/F85	5	127	2		Poor Fa	-			,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN
60335576/TR/603	C7	T2835	T2835	Acacia confusa	台灣相思	LandsD	3SW-A/F85	5	267	2		Poor Fa				,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN
60335576/TR/603	C7	T2836	T2836	Acacia confusa	台灣相思	LandsD	3SW-A/F85	5	185	3	Fair	Poor Fa	ir Fai	ir Lo	ow b	,c,f,h	Nil	Fell	Existing Slope Subject To Filling		ASC/DB/COK
60335576/TR/603	C7	T2837	T2837	Acacia confusa	台灣相思	LandsD	3SW-A/F85	7	229	2	Fair	Poor Fa	ir Fai	ir Lo	ow b	,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB
60335576/TR/603	C7	T2838	T2838	Acacia confusa	台灣相思	LandsD	3SW-A/F85	8	257	3	Fair	Poor Fa	ir Fai	ir Lo	ow b	,c,f,h	Nil	Fell	Existing Slope Subject To Filling		CAV/COT/DB/DS
60335576/TR/603	C7	T2839	T2839	Eucalyptus urophylla	尾葉桉	LCSD		11	369	3	Fair	Fair Fa	ir Fai	ir Lo	ow b	,c,d,h	Nil	Retain	Nil		DB/HGR
60335576/TR/603	C7	T2840	T2840	Eucalyptus urophylla	尾葉桉	LCSD		12	465	4	Fair	Fair Fa	ir Fai	ir Lo	ow b	,c,d,h	Nil	Retain	Nil		DB
60335576/TR/603	C7	T2841	T2841	Delonix regia	鳳凰木	LCSD		8	242	3	Fair	Fair Fa	ir Fai	ir Med	dium	-	Nil	Transplant	Existing Slope Subject To Filling		-
60335576/TR/603	C7	T2842	T2842	Acacia confusa	台灣相思	LandsD	3SW-A/F85	7	255	5	Fair	Poor Fa	ir Fai	ir Lo	ow b	,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB
60335576/TR/603	C7	T2843	T2843	Delonix regia	鳳凰木	LandsD	3SW-A/F85	8	268	4	Fair	Poor Fa	ir Fai	ir Lo	ow b	,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/XB/COK
60335576/TR/603	C7	T2844	T2844	Eucalyptus citriodora	檸檬桉	LandsD	3SW-A/F85	13	357	4	Fair	Fair Fa	ir Fai	ir Lo	ow b	,c,d,h	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/603	C7	T2845	T2845	Eucalyptus citriodora	檸檬桉	LandsD	3SW-A/F85	14	417	4	Fair	Fair Fa	ir Fai	ir Lo	ow b	,c,d,h	Nil	Fell	Existing Slope Subject To Filling		-
60335576/TR/603	C7	T2846	T2846	Celtis sinensis	朴樹	LandsD	3SW-A/F85	5	172	3	Fair	Poor Fa	ir Fai	ir Lo	ow b	,c,f,h	Nil	Fell	Existing Slope Subject To Filling		ASC/DB
60335576/TR/603	C7	T2847	T2847	Eucalyptus urophylla	尾葉桉	LCSD		11	204	3	Fair	Fair Fa	ir Fai	ir Lo	ow t	o,c,d	Nil	Retain	Nil		WDS
60335576/TR/603	C7	T2848	T2848	Eucalyptus citriodora	檸檬桉	HyD	3SW-A/F86	11	369	3	Fair	Fair Fa	ir Fai	ir Lo	ow b	,c,d,h	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/603	C7	T2849	T2849	Eucalyptus urophylla	尾葉桉	LCSD		13	414	2	Fair	Fair Fa	ir Fai	ir Lo	ow t	o,c,d	Nil	Retain	Nil		DB
60335576/TR/603	C7	T2850	T2850	Eucalyptus urophylla	尾葉桉	LCSD		8	108	2	Fair	Poor Fa	ir Fai	ir Lo	ow I	b,c,f	Nil	Retain	Nil		ASC
60335576/TR/603	C7	T2851	T2851	Delonix regia	鳳凰木	LandsD	3SW-A/F85	7	274	4	Fair	Poor Fa	ir Fai	ir Lo	ow b	,c,f,h	Nil	Fell	Existing Slope Subject To Filling		ASC/CAV/COB/WDS/DB
60335576/TR/603	C7	T2852	T2852	Acacia confusa	台灣相思	LandsD	3SW-A/F85	7	363	4	Fair	Poor Fa	ir Fai	ir Lo	ow b	,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/COT/DB
60335576/TR/603	C7	T2853	T2853	Bombax ceiba	木棉	HyD	3SW-A/F86	10	755	5	Fair	Fair Fa	ir Fai	ir Lo	ow b	,c,d,h	Nil	Fell	Existing Slope Subject To Filling		-
60335576/TR/603	C7	T2854	T2854	Acacia confusa	台灣相思	LCSD		6	232	4	Fair	Poor Fa	ir Fai	ir Lo	ow I	b,c,f	Nil	Fell	Existing Slope Subject To Filling		ASC/TW/LN/ASC/WDS/COK
60335576/TR/603	C7	T2855	T2855	Acacia confusa	台灣相思	LCSD		5	258	4	Fair	Poor Fa	ir Fai	ir Lo	ow I	b,c,f	Nil	Fell	Existing Slope Subject To Filling		ASC/LN/WDS/COK
60335576/TR/603	C7	T2856	T2856	Senna siamea	鐵刀木	LCSD		8	341	4	Fair	Poor Fa	ir Fai	ir Lo	ow I	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath		ASC/WDS/DS/EPS
60335576/TR/603	C7	T2857	T2857	Acacia confusa	台灣相思	HyD	3SW-A/F86	7	268	3	Fair	Poor Fa	ir Fai	ir Lo	ow b	,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB/DS
60335576/TR/603	C7	T2858	T2858	Acacia confusa	台灣相思	HyD	3SW-A/F86	7	255	3	Fair	Poor Fa	ir Fai	ir Lo	ow b	,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/COK
60335576/TR/603	C7	T2859	T2859	Acacia confusa	台灣相思	HyD	3SW-A/F86	8	325	4	Fair	Poor Fa	ir Fai	ir Lo	ow b	,c,f,h	Nil	Fell	Existing Slope Subject To Filling		WDS/DB/COK
60335576/TR/603	C7	T2860	T2860	Acacia confusa	台灣相思	HyD	3SW-A/F86	9	323	4	Fair	Poor Fa	ir Fai	ir Lo	ow b	,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/COT/DB/DS
60335576/TR/603	C7	T2861	T2861	Delonix regia	鳳凰木	HyD	3SW-A/F86	7	134	2	Fair	Poor Fa	ir Fai	ir Lo	ow b	,c,f,h	Nil	Fell	Existing Slope Subject To Filling		ASC/COK
60335576/TR/603	C7	T2862	T2862	Acacia confusa	台灣相思	HyD	3SW-A/F86	5	520	6	Fair	Poor Fa	ir Fai	ir Lo	ow b	,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/COT/DB
60335576/TR/603	C7	T2863	T2863	Acacia confusa	台灣相思	HyD	3SW-A/F86	4	221	3	Fair	Poor Fa	ir Fai	ir Lo	ow b	,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/COT/DB
60335576/TR/603	C7	T2864	T2864	Acacia confusa	台灣相思	HyD	3SW-A/F86	4	182	4	Fair	Poor Fa	ir Fai	ir Lo	ow b	,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB/COK
60335576/TR/603	C7	T2930	T2930	Archontophoenix alexandrae	假檳榔	LCSD		4	124	2	Fair	Fair Fa	ir Fai	ir Lo	ow	b,c,l	Nil	Retain	Nil		-
60335576/TR/603	C7	+		Archontophoenix alexandrae	假檳榔	LCSD		4	131	2	Fair	Fair Fa	ir Fai	ir Lo	ow	b,c,I	Nil	Retain	Nil		-
60335576/TR/603	C7	T2932	T2932	Archontophoenix alexandrae	假檳榔	LCSD		4	143	2	Fair	Fair Fa	ir Fai	ir Lo	ow I	b,c,I	Nil	Retain	Nil		-
60335576/TR/603	C7			Archontophoenix alexandrae	假檳榔	LCSD		4	127	2	Fair	Fair Fa	-			b,c,l	Nil	Retain	Nil		-
60335576/TR/603	C7	T2934		Archontophoenix alexandrae	假檳榔	LCSD		3	108	3	Fair	Fair Fa				b,c,l	Nil	Retain	Nil		-
60335576/TR/603	C7			Archontophoenix alexandrae	假檳榔	LCSD		4	175	2	Fair	Fair Fa	-			b,c,l	Nil	Retain	Nil		-
60335576/TR/603	C7			Archontophoenix alexandrae	假檳榔	LCSD		5	159	2	Fair	Fair Fa	-			b,c,l	Nil	Retain	Nil		DF
60335576/TR/603	C7			Archontophoenix alexandrae	假檳榔	LCSD		4	146	2	Fair	Fair Fa	-			b,c,l	Nil	Retain	Nil		-
60335576/TR/603	C7			Archontophoenix alexandrae	假檳榔	LCSD		5	178	3		Fair Fa	-			b,c,l	Nil	Retain	Nil		-
60335576/TR/603	C7	+		Archontophoenix alexandrae	假檳榔	LCSD		3	159	3	Fair	Fair Fa				b,c,l	Nil	Retain	Nil		-
60335576/TR/603	C7	12940	T2940	Archontophoenix alexandrae	假檳榔	LCSD		5	178	2	Fair	Fair Fa	ir Fai	ir Lo	ow	b,c,I	Nil	Retain	Nil		-

					1		1	SIZE (M)		Structural	Form He	alth ∆m	nenity Suit	itahility for	Transplanting		1 1		
Drawing No.	Contract No.	. Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD SIMAR Slope No.	Height	Trunk DBH (mm)	Spread	condition (Good	(Good (Go	ood Vair (G	alue (Hig Good Med	gh/ dium	Remarks	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks Additional Remarks
60335576/TR/603	C7	T2941	T2941	Archontophoenix alexandrae	假檳榔	LCSD	(m) 5	197	(m) 2	/ Fair Fair	/ Poor) / Po Fair Fair	-/	Fair /Lov	Low	b,c,l	Nil	Retain	Nil	
60335576/TR/603	C7	T2942		Archontophoenix alexandrae	假檳榔	LCSD	4	140	3	Fair				Low	b,c,l	Nil	Retain	Nil	
60335576/TR/603		T2943		Archontophoenix alexandrae	假檳榔	LCSD	5	159	3	Fair					b,c,l	Nil	Retain	Nil	
60335576/TR/603	C7	T2944		Archontophoenix alexandrae	假檳榔	LCSD	6	188	2	Fair				Low	b,c,l	Nil	Retain	Nil	
		T2945		Archontophoenix alexandrae	假檳榔	LCSD	5	150	2						b,c,l	Nil	Retain	Nil	
60335576/TR/603		T2946		Archontophoenix alexandrae	假檳榔	LCSD	5	169		Fair				Low				Nil	
60335576/TR/603	C7			-		LCSD	5	169	3	Fair				Low	b,c,l	Nil	Retain	Nil Nil	·
60335576/TR/603	C7	T2947		Archontophoenix alexandrae	假檳榔				2	Fair				Low	b,c,l	Nil	Retain		
60335576/TR/603		T2948		Archontophoenix alexandrae	假檳榔	LCSD	5	197	2	Fair				Low	b,c,l	Nil	Retain	Nil	DF
60335576/TR/604	C7	T2949		Archontophoenix alexandrae	假檳榔	LCSD	5	169	3	Fair				Low	b,c,l	Nil	Retain	Nil	DF OF
60335576/TR/604	C7	T2950		Archontophoenix alexandrae	假檳榔	LCSD	4	143	2	Fair				Low	b,c,f,l	Nil	Retain	Nil	DF DF
60335576/TR/604	C7	T2951		Archontophoenix alexandrae	假檳榔	LCSD	3	137	3	Fair				Low	b,c,l	Nil	Retain	Nil	
60335576/TR/604	C7	T2952		Archontophoenix alexandrae	假檳榔	LCSD	4	150	3	Fair				Low	b,c,l	Nil	Retain	Nil	•
60335576/TR/604	C7	T2953		Archontophoenix alexandrae	假檳榔	LCSD	6	226	3	Fair		_		Low	b,c,l	Nil	Retain	Nil	DF
60335576/TR/604	C7			Archontophoenix alexandrae	假檳榔	LCSD	5	204	2	Fair	Fair F	air F	Fair	Low	b,c,I	Nil	Retain	Nil	·
60335576/TR/604	C7	T2955	T2955	Archontophoenix alexandrae	假檳榔	LCSD	5	175	2	Fair	Fair F	air F	air	Low	b,c,l	Nil	Retain	Nil	·
60335576/TR/604	C7	T2956	T2956	Archontophoenix alexandrae	假檳榔	LCSD	5	204	2	Fair	Fair F	air F	air	Low	b,c,l	Nil	Retain	Nil	•
60335576/TR/604	C7	T2957	T2957	Archontophoenix alexandrae	假檳榔	LCSD	5	229	2	Fair	Fair Fa	air F	Fair	Low	b,c,l	Nil	Retain	Nil	·
60335576/TR/604	C7	T2958	T2958	Archontophoenix alexandrae	假檳榔	LCSD	5	188	3	Fair	Fair F	air F	air	Low	b,c,I	Nil	Retain	Nil	DF
60335576/TR/604	C7	T2959	T2959	Archontophoenix alexandrae	假檳榔	LCSD	4	159	2	Fair	Fair F	air F	Fair	Low	b,c,l	Nil	Retain	Nil	·
60335576/TR/604	C7	T2960	T2960	Archontophoenix alexandrae	假檳榔	LCSD	5	210	2	Fair	Fair Fa	air F	Fair	Low	b,c,l	Nil	Retain	Nil	DF
60335576/TR/604	C7	T2961	T2961	Archontophoenix alexandrae	假檳榔	LCSD	5	185	3	Fair	Fair F	air F	air	Low	b,c,l	Nil	Retain	Nil	DF
60335576/TR/604	C7	T2962	T2962	Archontophoenix alexandrae	假檳榔	LCSD	5	197	3	Fair	Fair Fa	air F	Fair	Low	b,c,l	Nil	Retain	Nil	DF
60335576/TR/604	C7	T2963	T2963	Archontophoenix alexandrae	假檳榔	LCSD	3	185	3	Fair	Fair F	air F	Fair	Low	b,c,l	Nil	Retain	Nil	DF
60335576/TR/604	C7	T2964	T2964	Archontophoenix alexandrae	假檳榔	LCSD	3	166	3	Fair	Fair F	air F	air	Low	b,c,l	Nil	Retain	Nil	·
60335576/TR/604	C7	T2965	T2965	Archontophoenix alexandrae	假檳榔	LCSD	4	197	2	Fair	Fair F	air F	air M	ledium	-	Nil	Transplant	Direct Conflict with Proposed Road Works	
60335576/TR/604	C7	T2966	T2966	Archontophoenix alexandrae	假檳榔	LCSD	5	226	2	Fair	Fair Fa	air F	air M	ledium	-	Nil	Transplant	Direct Conflict with Proposed Road Works	
60335576/TR/604	C7	T2967	T2967	Archontophoenix alexandrae	假檳榔	LCSD	5	210	2	Fair	Fair F	air F	air M	ledium	-	Nil	Transplant	Direct Conflict with Proposed Road Works	
60335576/TR/601	C7	T3725	T3725	Leucaena leucocephala	銀合歡	AFCD	7	185	4	Fair	Fair Fa	air F	air	Low	b,c,d,g	Nil	Fell	Undesirable Species	
60335576/TR/601	C7	T3726	T3726	Acacia auriculiformis	耳果相思	AFCD	9	318	5	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling	ASC/XB/DB
60335576/TR/601	C7	T3727	T3727	Ficus virens var. sublanceolata	大葉榕	AFCD	8	334	7	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling	ASC/DB
60335576/TR/601	C7	T3728	T3728	Ficus virens var. sublanceolata	大葉榕	AFCD	7	255	5	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling	XB/DB/SUK
60335576/TR/601	C7	T3729	T3729	Acacia auriculiformis	耳果相思	AFCD	9	430	6	Fair	Poor Fa	air F	air	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling	LN/ASC/COT/DB
60335576/TR/601	C7	T3730	T3730	Acacia auriculiformis	耳果相思	AFCD	3	99	1	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling	LN/DBK/DB/EPS
60335576/TR/601	C7	T3731	T3731	Ficus virens var. sublanceolata	大葉榕	AFCD	7	354	7	Fair	Fair Fa	air F	air	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling	XB/DB/HGR
60335576/TR/601	C7	T3732	T3732	Ficus virens var. sublanceolata	大葉榕	AFCD	7	223	4	Fair	Fair Fa	air F	air	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling	XB/DB/HGR
60335576/TR/601		1		Leucaena leucocephala	銀合歡	AFCD	7	143	4					Low	b,c,f,g	Nil	Fell	Undesirable Species	LN/XB/DB/RP
60335576/TR/601	C7			Acacia auriculiformis	耳果相思	AFCD	7	268	4					Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling	ASC/XB/WDS/TB
60335576/TR/601	C7			Acacia auriculiformis	耳果相思	AFCD	7	239	4	Fair				Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling	DB
60335576/TR/601	C7			Ficus virens var. sublanceolata	大葉榕	AFCD	7	443	7	Fair				Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Footpath	XB/DB/DS
60335576/TR/601	C7	1		Ficus microcarpa	榕樹	AFCD	7	261	5	Fair		_		Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Footpath	
60335576/TR/601	C7	1		Ficus microcarpa	榕樹	AFCD	5	220	4					Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Footpath	LN/ASC
60335576/TR/601	C7	T3739		Acacia auriculiformis	耳果相思	AFCD	8	223	3		Poor F	_		Low	b,c,f	Nil	Fell	Level Changes more than 1 m	LN/ASC/XB/WDS/COK
60335576/TR/601	C7	1		Ficus virens var. sublanceolata	大葉榕	AFCD	8	424	7	Fair				Low	b,c,d	Nil	Fell	Level Changes more than 1 m	XB/DB
60335576/TR/601	C7			Ficus virens var. sublanceolata	大葉榕	AFCD	7	312	4			_		Low	b,c,d	Nil	Fell	Level Changes more than 1 m	LN/ASC/DB
					大葉榕	AFCD	7	261	4			_					Fell		
60335576/TR/601	C7	1		Ficus virens var. sublanceolata										Low	b,c,f	Nil		Level Changes more than 1 m	LN/ASC/DB
60335576/TR/601	C7			Ficus virens var. sublanceolata	大葉榕	AFCD	7	201	4					Low	b,c,f	Nil	Fell	Level Changes more than 1 m	ASC/DS
60335576/TR/601	C7	1		Ficus virens var. sublanceolata	大葉榕	AFCD	8	446	6	Fair				Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling	DB/DS/HGR
60335576/TR/601	C7			Ficus virens var. sublanceolata	大葉榕	AFCD	7	201	3	Fair				Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling	ASC
60335576/TR/601	C7			Ficus virens var. sublanceolata	大葉榕	AFCD	7	318	4	Fair				Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling	DS
60335576/TR/601	C7			Acacia auriculiformis	耳果相思	AFCD	7	259	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling	ASC/DB
60335576/TR/601	C7	T3748	T3748	Ficus virens var. sublanceolata	大葉榕	AFCD	8	290	6	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling	DB
60335576/TR/601	C7	T3749	T3749	Sapium sebiferum	烏桕	AFCD	6	159	3	Fair	Fair Fa	air F	Fair	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling	DB
60335576/TR/601	C7	T3750	T3750	Sapium sebiferum	烏桕	AFCD	6	162	3	Fair	Fair Fa	air F	air	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling	DB
60335576/TR/601	C7	T3751	T3751	Sapium sebiferum	烏桕	AFCD	6	413	3	Fair	Fair F	air F	Fair	Low	b,c,d	Nil	Fell	Level Changes more than 1 m	DB
60335576/TR/601	C7	T3752	T3752	Ficus virens var. sublanceolata	大葉榕	AFCD	7	344	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Level Changes more than 1 m	ASC/WDS/DS
60335576/TR/601	C7	T3753	T3753	Ficus virens var. sublanceolata	大葉榕	AFCD	6	236	4	Fair	Poor F	air F	Fair	Low	b,c,f	Nil	Fell	Level Changes more than 1 m	LN/ASC/DB
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Drawing No.	Contract No.	. Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	condition (Good	Form He (Good (G / Fair / F / Poor) / P	ood Val	enity Suita lue (High bod Medii air /Low	ability for Trans		ervation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/601	C7	T3754	T3754	Ficus virens var. sublanceolata	大葉榕	AFCD		7	318	4		-1	air Fa			c,f	Nil	Fell	Level Changes more than 1 m		ASC/DB
60335576/TR/601	C7	T3755	T3755	Ficus virens var. sublanceolata	大葉榕	AFCD		7	446	6	Fair	Poor F	air Fa	air L	ow b	c,f	Nil	Fell	Level Changes more than 1 m		ASC/DB
60335576/TR/601	C7	T3756	T3756	Sapium sebiferum	烏桕	AFCD		6	96	2	Fair	Poor F	air Fa	air L	ow b	c,f	Nil	Fell	Level Changes more than 1 m		LN/DB/COK
60335576/TR/601	C7	T3757	T3757	Ficus virens var. sublanceolata	大葉榕	AFCD		7	245	3	Fair	Fair F	air Fa	air L	ow b	c,d	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/601	C7	T3758	T3758	Ficus virens var. sublanceolata	大葉榕	AFCD		6	232	3	Fair	Poor F	air Fa	air L	ow b	c,f	Nil	Fell	Existing Slope Subject To Filling		ASC/SUK
60335576/TR/601	C7	T3759	T3759	Ficus virens var. sublanceolata	大葉榕	AFCD		9	389	6	Fair	Fair F	air Fa	air L	ow b	c,d	Nil	Fell	Existing Slope Subject To Filling		DB/DS
60335576/TR/601	C7	T3760	T3760	Ficus virens var. sublanceolata	大葉榕	AFCD		8	452	6	Fair	Fair F	air Fa	air L	ow b	c,d	Nil	Fell	Existing Slope Subject To Filling		DB/DS
60335576/TR/601	C7	T3761	T3761	Ficus virens var. sublanceolata	大葉榕	AFCD		8	439	7	Fair	Poor F	air Fa	air L	ow b	c,f	Nil	Fell	Existing Slope Subject To Filling		ASC/DB
60335576/TR/601	C7	T3762	T3762	Ficus virens var. sublanceolata	大葉榕	AFCD		7	197	4	Fair	Poor F	air Fa	air L	ow b	c,f	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DK/SUK
60335576/TR/601	C7	T3763	T3763	Ficus virens var. sublanceolata	大葉榕	AFCD		7	287	4	Fair	Poor F	air Fa	air L	ow b	c,f	Nil	Fell	Existing Slope Subject To Filling		ASC/XB/DB/SUK
60335576/TR/601	C7	T3764	T3764	Ficus virens var. sublanceolata	大葉榕	AFCD		6	210	3	Fair	Fair F	air Fa	air L	ow b	c,d	Nil	Fell	Level Changes more than 1 m		DB
60335576/TR/601	C7	T3765	T3765	Ficus virens var. sublanceolata	大葉榕	AFCD		9	410	8	Fair	Fair F	air Fa			c,d	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/601	C7	T3766		Ficus virens var. sublanceolata	大葉榕	AFCD		9	363	7	Fair		-			c,d	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/601	C7	T3767		Acacia confusa	台灣相思	AFCD		3	96	3	Fair		air Fa			,с	Nil	Fell	Existing Slope Subject To Filling		
60335576/TR/601	C7	T3768		Ficus virens var. sublanceolata	大葉榕	AFCD		8	303	6			air Fa			c,d	Nil	Fell	Level Changes more than 1 m		DB
60335576/TR/601	C7	T3769		Ficus virens var. sublanceolata	大葉榕	AFCD		6	413	4							Nil	Fell	Level Changes more than 1 m		ASC/DB
	C7			Acacia auriculiformis		AFCD		8	287	4						c,f		Fell	-		
60335576/TR/601					耳果相思 + 競校							_	air Fa			c,d	Nil		Existing Slope Subject To Filling		XB/DB/RP/COK
60335576/TR/601	C7	T3771		Ficus virens var. sublanceolata	大葉榕	AFCD		7	178	4			air Fa			c,f	Nil	Fell	Level Changes more than 1 m		ASC/DB
60335576/TR/601	C7	T3772		Ficus virens var. sublanceolata	大葉榕	AFCD		8	392	6			air Fa			c,d	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/601	C7	T3773	T3773	Ficus virens var. sublanceolata	大葉榕	AFCD		6	268	4	Fair	Poor F	air Fa	air L	ow b	c,f	Nil	Fell	Direct Conflict with Proposed Cycle Track		ASC/DB
60335576/TR/601	C7	T3774	T3774	Acacia mangium	大葉相思	AFCD		6	230	6	Fair	Poor F	air Fa	air L	ow b	c,f	Nil	Fell	Existing Slope Subject To Filling		DB/UR/PHG
60335576/TR/601	C7	T3775	T3775	Sapium sebiferum	烏桕	AFCD		7	261	6	Fair	Fair F	air Fa	air L	ow b	c,d	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/601	C7	T3776	T3776	Acacia auriculiformis	耳果相思	AFCD		8	318	6	Fair	Poor F	air Fa	air L	ow b	c,f	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/BKB/DB/HGR
60335576/TR/601	C7	T3777	T3777	Acacia auriculiformis	耳果相思	AFCD		6	223	4	Fair	Poor F	air Fa	air L	ow b	c,f	Nil	Fell	Existing Slope Subject To Filling		DB/HGR/UR/PHG
60335576/TR/601	C7	T3778	T3778	Acacia auriculiformis	耳果相思	AFCD		7	213	4	Fair	Fair F	air Fa	air L	ow b	c,d	Nil	Fell	Level Changes more than 1 m		CAV/DK/UR/CRA
60335576/TR/601	C7	T3779	T3779	Leucaena leucocephala	銀合歡	AFCD		8	250	6	Fair	Poor F	air Fa	air L	ow b,	,f,g	Nil	Fell	Undesirable Species		LN/COB/DB/DS
60335576/TR/601	C7	T3780	T3780	Dimocarpus longan	龍眼	AFCD		7	322	7	Fair	Poor F	air Fa	air L	_ow b	c,f	Nil	Fell	Level Changes more than 1 m		LN/XB/WDS/DB/DS
60335576/TR/604	C7	T4101	T4101	Ficus hispida	對葉榕	LCSD		4	140	3	Fair	Poor F	air Fa	air L	ow b	c,f	Nil	Fell	Existing Slope Subject To Filling		COT/DB
60335576/TR/604	C7	T4102	T4102	Delonix regia	鳳凰木	AFCD		7	268	3	Fair	Poor F	air Fa	air L	ow b	c,f	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB
60335576/TR/604	C7	T4103	T4103	Bridelia tomentosa	土蜜樹	LCSD		3	96	2	Fair	Poor F	air Fa	air L	ow b	c,f	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB
60335576/TR/604	C7	T4104	T4104	Celtis sinensis	朴樹	LCSD		8	306	4	Fair	Poor F	air Fa	air L	ow b	c,d	Nil	Fell	Existing Slope Subject To Filling		COT/DB
60335576/TR/604	C7	T4105	T4105	Senna siamea	鐵刀木	LCSD		8	306	4	Fair	Poor F	air Fa	air L	ow b	c,f	Nil	Fell	Existing Slope Subject To Filling		LN/TW/WDS/EPS
60335576/TR/604	C7	T4106	T4106	Acacia confusa	台灣相思	LCSD		7	373	6	Fair	Poor F	air Fa	air L	ow b	c,f	Nil	Fell	Existing Slope Subject To Filling		LN/ASC
60335576/TR/604	C7	T4107	T4107	Bauhinia purpurea	紅花羊蹄甲	AFCD		6	236	4	Fair	Poor F	air Fa	air L	ow b	c,f	Nil	Fell	Existing Slope Subject To Filling		LN/DB/DS/RP
60335576/TR/604	C7			Acacia confusa	台灣相思	AFCD		7	217	3			air Fa			c,f	Nil	Fell	Existing Slope Subject To Filling		LN/ASC
60335576/TR/604	C7			Bischofia javanica	秋楓	LCSD		3	96	3		Poor F				c,f	Nil	Fell	Existing Slope Subject To Filling		TW/ASC
60335576/TR/604	C7			Acacia confusa	台灣相思	LCSD		7	191	5			air Fa			c,f	Nil	Fell	Existing Slope Subject To Filling		TW/LN/ASC/DB/COK
60335576/TR/604				Delonix regia	鳳凰木	LCSD		9	242	4			air Fa			c,f	Nil	Fell	Direct Conflict with Proposed Road Works		ASC/LN/XB
60335576/TR/604	C7			Bauhinia purpurea	紅花羊蹄甲	LCSD		7	268	4			air Fa			c,d	Nil	Fell	Existing Slope Subject To Filling		TW/CAV/DB
60335576/TR/604				Delonix regia	鳳凰木	LCSD		8	385	4						c,a c,f	Nil	Fell			LN/RR/WDS/DB/DS
				Bauhinia purpurea	紅花羊蹄甲														Existing Slope Subject To Filling		LN/ASC
60335576/TR/604						AFCD		5	201	3			air Fa			c,f	Nil	Fell	Existing Slope Subject To Filling		
60335576/TR/604				Bauhinia purpurea	紅花羊蹄甲	AFCD		5	210	3			air Fa			c,f	Nil	Fell	Existing Slope Subject To Filling		LN
60335576/TR/604				Bauhinia purpurea	紅花羊蹄甲	AFCD		4	159	3			air Fa			c,d	Nil	Fell	Existing Slope Subject To Filling		-
60335576/TR/604	C7			Bauhinia purpurea	紅花羊蹄甲	LCSD		6	182	3			air Fa			c,f	Nil	Fell	Existing Slope Subject To Filling		LN/DB
60335576/TR/604				Bischofia javanica	秋楓	LCSD		6	172	3			air Fa			c,f	Nil	Fell	Existing Slope Subject To Filling		TW/LN/DB/COK
60335576/TR/604	C7	T4119	T4119	Bauhinia purpurea	紅花羊蹄甲	LCSD		4	140	3	Fair	Poor F	air Fa	air L	ow b	c,f	Nil	Fell	Existing Slope Subject To Filling		TW/CAV/XB/WDS
60335576/TR/604	C7	T4120	T4120	Acacia confusa	台灣相思	LCSD		4	185	3	Fair	Poor F	air Fa	air L	ow b	c,f	Nil	Fell	Existing Slope Subject To Filling		COB/ASC/XB/DB/DS
60335576/TR/604	C7	T4121	T4121	Acacia confusa	台灣相思	LCSD		8	325	4	Fair	Poor F	air Fa	air L	ow b	c,f	Nil	Fell	Existing Slope Subject To Filling		COB/LN/XB/DB
60335576/TR/604	C7	T4122	T4122	Bischofia javanica	秋楓	LCSD		4	159	4	Fair	Fair F	air Fa	air Me	edium	-	Nil	Transplant	Existing Slope Subject To Filling		-
60335576/TR/604	C7	T4123	T4123	Bauhinia purpurea	紅花羊蹄甲	AFCD		4	144	2	Fair	Poor F	air Fa	air L	_ow b	c,f	Nil	Fell	Existing Slope Subject To Filling		DB/MT
60335576/TR/604	C7	T4124	T4124	Bauhinia purpurea	紅花羊蹄甲	LCSD		4	134	2	Fair	Poor F	air Fa	air L	_ow b	c,f	Nil	Fell	Existing Slope Subject To Filling		RR/DB
60335576/TR/604	C7	T4125	T4125	Dead Tree	死樹	LCSD		3	115	2	-	-	- -	-	-	-	-	Fell	Dead Tree		-
60335576/TR/604	C7	T4126	T4126	Eucalyptus citriodora	檸檬桉	LCSD		13	379	3	Fair	Fair F	air Fa	air L	ow b	c,d	Nil	Fell	Existing Slope Subject To Filling		-
60335576/TR/604	C7	T4127	T4127	Acacia confusa	台灣相思	LCSD		8	457	5	Fair	Poor F	air Fa	air L	ow b	c,f	Nil	Fell	Existing Slope Subject To Filling		ASC/DB/MT
60335576/TR/604	C7	T4128	T4128	Bischofia javanica	秋楓	LCSD		6	255	3	Fair	Fair F	air Fa	air Me	edium	-	Nil	Transplant	Existing Slope Subject To Filling		-
60335576/TR/604		T4129	T4129	Delonix regia	鳳凰木	LCSD		6	296	5			air Fa			c,d	Nil	Fell	Existing Slope Subject To Filling		COB/DB
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Drawing No.	Contract N	lo. Tree	No. Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	condition (Good	(Good (G / Fair / F	ood Va	alue (Hi	igh/ edium	Transplanting Remarks	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/604	C7	T41	30 T4130	Senna siamea	鐵刀木	LCSD		6	312	4		Poor F		Fair /Lo	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/XB/DB/COK
60335576/TR/604	C7	T41	31 T4131	Bauhinia purpurea	紅花羊蹄甲	LCSD		5	169	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/DB/RP
60335576/TR/604	C7	T41	32 T4132	Delonix regia	鳳凰木	LCSD		8	382	4	Fair	Poor F	air F	air	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		COB/WDS/DB
60335576/TR/604		T41	33 T4133	Celtis sinensis	朴樹	LCSD		7	347	5	Fair	Poor F	air F		Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		COB/DB/HGR
60335576/TR/604		T41		Acacia confusa	台灣相思	LCSD		6	185	2			-		Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		ASC/LN
60335576/TR/604			35 T4135		台灣相思	LCSD		6	191	2		Poor Po	-		Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		TW/ASC/CAV/DK/WDS/DB
60335576/TR/604	C7		36 T4136		木棉	LCSD		11	248	3					Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		XB
60335576/TR/604			37 T4137		檸檬桉	LCSD		12	350	2		_	-	_	Low		Nil	Fell	Existing Slope Subject To Filling		XB/DB
60335576/TR/604				Celtis sinensis	朴樹	LCSD		4	127							b,c,d b,c,f	Nil	Fell			TW/XB/DB
					鳳凰木	LCSD		5	140	2					Low		Nil		Existing Slope Subject To Filling		
60335576/TR/604		T41		Delonix regia						2		_			Low	b,c,f		Fell	Existing Slope Subject To Filling		TW/ASC/XB/DB/COK
60335576/TR/604			40 T4140		台灣相思	LCSD		3	185	3					Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		TW/LN/ASC/CAV/DK/COK
60335576/TR/604			41 T4141		鐵刀木	LCSD		12	382	3		_	-		Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Road Works		LN/DB/DS
60335576/TR/604			42 T4142		鳳凰木	LCSD		9	341	4					Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB
60335576/TR/604			43 T4143		潺槁樹	LCSD		6	118	1		_			Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/COK
60335576/TR/604	C7	T41		Eucalyptus citriodora	檸檬桉	LCSD		10	389	3		_	air F	air	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB
60335576/TR/604	C7		45 T4145		檸檬桉	LCSD		10	223	2	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		-
60335576/TR/604				Celtis sinensis	朴樹	LCSD		6	207	3		_	-	air M	/ledium	-	Nil	Transplant	Existing Slope Subject To Filling		-
60335576/TR/604				Delonix regia	鳳凰木	LCSD		10	312	3			air F	air	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		TW/WDS
60335576/TR/604		T41	48 T4148	Acacia confusa	台灣相思	LCSD		6	264	7	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		ASC/LN/DB/EPS
60335576/TR/604	C7	T41	49 T4149	Bombax ceiba	木棉	LCSD		5	159	1	Fair	Fair F	air F	air	Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		
60335576/TR/604	C7	T41	50 T4150	Senna siamea	鐵刀木	AFCD		10	392	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB
60335576/TR/604	C7	T41	51 T4151	Senna siamea	鐵刀木	LCSD		7	236	3	Fair	Fair F	air F	air M	/ledium	-	Nil	Transplant	Existing Slope Subject To Filling		-
60335576/TR/604	C7	T41	52 T4152	Bischofia javanica	秋楓	LCSD		6	223	3	Fair	Fair F	air F	air M	/ledium	-	Nil	Transplant	Existing Slope Subject To Filling		
60335576/TR/604	C7	T41	53 T4153	Delonix regia	鳳凰木	LCSD		8	331	3	Fair	Poor F	air F	air	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		TW/DB/CAV
60335576/TR/604	C7	T41	54 T4154	Eucalyptus citriodora	檸檬桉	LCSD		13	436	3	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/604	C7	T41	55 T4155	Litsea glutinosa	潺槁樹	LCSD		5	153	3	Fair	Fair F	air F	air M	/ledium	-	Nil	Transplant	Existing Slope Subject To Filling		-
60335576/TR/604	C7	T41	56 T4156	Bauhinia purpurea	紅花羊蹄甲	LCSD		7	356	5	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		TW/ASC/CAV/DB/MT
60335576/TR/604	C7	T41	57 T4157	Celtis sinensis	朴樹	LCSD		9	414	4	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		XB
60335576/TR/604	C7	T41	58 T4158	Acacia confusa	台灣相思	LCSD		5	369	6	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Noise Barrier		LN/ASC/CAV/XB/DB
60335576/TR/604	C7	T41	59 T4159	Acacia confusa	台灣相思	LCSD		9	382	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB
60335576/TR/604	C7	T41	60 T4160	Delonix regia	鳳凰木	LCSD		10	389	5	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		COB/XB/DB
60335576/TR/604	C7	T41	61 T4161	Acacia confusa	台灣相思	LCSD		8	306	6	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB
60335576/TR/604	C7	T41	62 T4162	Ficus rumphii	心葉榕	LCSD		7	510	8	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB/COK
60335576/TR/604	C7	T41	63 T4163	Acacia confusa	台灣相思	LCSD		5	194	3	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB/COK
60335576/TR/604	C7	T41	64 T4164	Peltophorum tonkinense	銀珠	LCSD		11	287	3	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Noise Barrier		
60335576/TR/604	C7	T41	65 T4165	Peltophorum tonkinense	銀珠	LCSD		12	398	4	Fair	Fair F	air F	air	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Noise Barrier		CAV/DB
60335576/TR/604		T41	66 T4166	Senna siamea	鐵刀木	LCSD		7	373	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Noise Barrier		ASC/BKT/WDS/COK
60335576/TR/604		T41	67 T4167	Celtis sinensis	朴樹	LCSD		8	424	5	Fair	Poor F	air F		Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Noise Barrier		ASC/DB
60335576/TR/604				Litsea glutinosa	潺槁樹	LCSD		3	99	2		Poor Po	-		Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		ASC/BKT/DK/WDS
60335576/TR/604			69 T4169	_	台灣相思	LCSD		7	312	6		Poor F			Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB
60335576/TR/604				Delonix regia	鳳凰木	LCSD		8	239	3		Poor F	_		Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Noise Barrier		ASC/TW/LN/CAV/XB/DB
60335576/TR/604				Acacia confusa	台灣相思	LCSD		5	162	4		Poor F	-		Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB
60335576/TR/604				Acacia confusa	台灣相思	LCSD		7	303	4		Poor F			Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/DB/HGR
60335576/TR/604				Eucalyptus citriodora	檸檬桉	AFCD		13	328	3					Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		XB/DB
60335576/TR/604			74 T4174		秋楓	LCSD		4	166	2		Fair F	_	_	/ledium	D,C,d -	Nil	Transplant	Existing Slope Subject To Filling Existing Slope Subject To Filling		-
60335576/TR/604				Acacia confusa	台灣相思	LCSD		4	217	3		Poor F		_	Low	b,c,f	Nil	Fell	Existing Slope Subject 10 Filling Existing Slope Subject To Filling		TW/LN/CAV/COK
				Bombax ceiba	木棉	LCSD		8	201	3		Fair F			/ledium		Nil	Transplant	Existing Slope Subject 10 Filling Direct Conflict with Proposed Noise Barrier		
60335576/TR/604 60335576/TR/604				Senna siamea	鐵刀木	LCSD		10	414	4						- hcf	Nil	Fell	Direct Conflict with Proposed Noise Barrier Direct Conflict with Proposed Noise Barrier		LN/ASC/WDS
				Eucalyptus citriodora	域	LCSD		13	414			Poor F			Low	b,c,f		Fell	·		
60335576/TR/604										3			_		Low	b,c,f	Nil		Existing Slope Subject To Filling		LN/XB/DB
60335576/TR/604				Celtis sinensis	朴樹	LCSD		7	283	4		Poor F			Low	b,c,d	Nil	Fell	Existing Slope Subject To Filling		COB/XB/DB/HGR
60335576/TR/604				Delonix regia	鳳凰木	LCSD		8	459	4		Poor F	-		Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		ASC/XB/DB
60335576/TR/604			81 T4181		鐵刀木	LCSD		6	296	4		Poor F			Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Noise Barrier		ASC/WDS/DB/COK
60335576/TR/604				Celtis sinensis	朴樹	LCSD		6	229	2		_	-		/ledium	-	Nil	Transplant	Existing Slope Subject To Filling		-
60335576/TR/604			83 T4183	-	秋楓	LCSD		6	331	4		Poor F			Low	b,c,f	Nil	Fell	Existing Slope Subject To Filling		ASC/XB/DB
60335576/TR/604		_	34 T4184		朴樹	LCSD		8	318	4		Poor F			Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Noise Barrier		TW/WDS/DB
60335576/TR/604	C7	T41	85 T4185	Delonix regia	鳳凰木	HyD	3SW-A/F190	10	427	4	Fair	Fair F	air F	air	Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		XB/DB

Drawing No.	Contract No.	Tree No.	Photo No.	Botanical Name	Chinese Common Name	Department to provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	SIZE (M) Trunk DBH (mm)	Spread (m)	condition (Good	(Good (Good \ Fair (Value ((Good I	(High/ Medium	r Transplanting Remarks	Conservation Status	Recommendations (Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/604	C7	T4186	T4186	Bischofia javanica	秋楓	HyD	3SW-A/F190	7	312	4	/ Fair Fair	/Poor) /		/ Fair / Fair	Low)	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		DK/WDS/DB
60335576/TR/604	C7	T4187	T4187	Eucalyptus citriodora	檸檬桉	HyD	3SW-A/F190	13	312	3	Fair	Fair I	Fair	Fair	Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/604	C7	T4188	T4188	Acacia confusa	台灣相思	HyD	3SW-A/F190	7	344	4	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		ASC/DB/MT
60335576/TR/604	C7	T4189	T4189	Eucalyptus citriodora	檸檬桉	HyD	3SW-A/F190	8	204	2	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		CAV/DK/COK
60335576/TR/604	C7	T4190	T4190	Bischofia javanica	秋楓	HyD	3SW-A/F190	4	178	2	Fair	Fair I	Fair	Fair	Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		DB
60335576/TR/604	C7	T4191	T4191	Celtis sinensis	朴樹	HyD	3SW-A/F190	8	236	3	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/DB
60335576/TR/604	C7	T4192	T4192	Delonix regia	鳳凰木	HyD	3SW-A/F190	9	274	4	Fair	Fair I	Fair	Fair	Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		DS/HGR
60335576/TR/604	C7	T4193	T4193	Acacia confusa	台灣相思	HyD	3SW-A/F190	9	458	8	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/CAV/MT
60335576/TR/604	C7	T4194	T4194	Albizia lebbeck	大葉合歡	HyD	3SW-A/F190	8	255	6	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		BKT/WDS
60335576/TR/604	C7	T4195	T4195	Bischofia javanica	秋楓	HyD	3SW-A/F190	5	303	2	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/DB/HGR/EPS
60335576/TR/604	C7	T4196	T4196	Delonix regia	鳳凰木	HyD	3SW-A/F190	7	325	2	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/BKB/DB/HGR
60335576/TR/604	C7	T4197	T4197	Celtis sinensis	朴樹	HyD	3SW-A/F190	8	303	4	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		ASC/COK
60335576/TR/604	C7	T4198	T4198	Delonix regia	鳳凰木	HyD	3SW-A/F190	4	150	2	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/DB
60335576/TR/604	C7	T4199	T4199	Delonix regia	鳳凰木	HyD	3SW-A/F190	10	430	4	Fair	Fair	Fair	Fair	Low	b,c,d,h	Nil	Fell	Existing Slope Subject To Filling		WDS/DB
60335576/TR/604	C7	T4200	T4200	Eucalyptus citriodora	檸檬桉	HyD	3SW-A/F190	10	303	3	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/DB
60335576/TR/604	C7	T4201	T4201	Delonix regia	鳳凰木	HyD	3SW-A/F190	9	446	6	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing Slope Subject To Filling		LN/ASC/CAV/DB/HGR
60335576/TR/604	C7	T4202	T4202	Chukrasia tabularis	麻楝	LCSD		6	226	4	Fair	Fair	Fair	Fair	Medium	-	Nil	Transplant	Direct Conflict with Proposed Road Works		-
60335576/TR/604	C7	T4203	T4203	Chukrasia tabularis	麻棟	LCSD		6	223	4	Fair	Fair	Fair	Fair	Medium	-	Nil	Transplant	Direct Conflict with Proposed Road Works		-
60335576/TR/604	C7	T4204	T4204	Eucalyptus urophylla	尾葉桉	LCSD		13	557	8	Fair	Fair	Fair	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Noise Barrier		DB
60335576/TR/604	C7	T4205	T4205	Eucalyptus urophylla	尾葉桉	LCSD		12	541	4	Fair	Fair	Fair	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		-
60335576/TR/604	C7	T4206	T4206	Eucalyptus urophylla	尾葉桉	LCSD		11	901	5	Fair	Fair	Fair	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Noise Barrier		HGR
60335576/TR/604	C7	T4207	T4207	Eucalyptus urophylla	尾葉桉	LCSD		11	427	3	Fair	Fair	Fair	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Noise Barrier		-
60335576/TR/604	C7	T4208	T4208	Spathodea campanulata	火焰木	LCSD		4	185	1	Fair	Poor	Fair	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Noise Barrier	Tree Missing During Recent Survey on 29.11.2018	LN/CAV/DBK
60335576/TR/604	C7	T4209	T4209	Spathodea campanulata	火焰木	LCSD		8	299	1	Fair	Poor	Fair	Fair	Low	b,c,f	Nil	Retain	Nil		LN/ASC/DB/COK
60335576/TR/604	C7	T4210	T4210	Spathodea campanulata	火焰木	LCSD		5	201	1	Fair	Poor F	Poor	Fair	Low	b,c,f	Nil	Retain	Nil		ASC/DBK
60335576/TR/604	C7	T4211	T4211	Eucalyptus urophylla	尾葉桉	LCSD		10	522	5	Fair	Fair	Fair	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Road Works		DB
60335576/TR/604	C7	T4212	T4212	Spathodea campanulata	火焰木	LCSD		4	223	2	Fair	Fair	Fair	Fair	Medium	-	Nil	Transplant	Direct Conflict with Proposed Noise Barrier		-
60335576/TR/604	C7	T4213	T4213	Eucalyptus urophylla	尾葉桉	LCSD		11	385	2	Fair	Fair	Fair	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Noise Barrier		DB
60335576/TR/604	C7	T4214	T4214	Eucalyptus urophylla	尾葉桉	LCSD		11	478	3	Fair	Fair	Fair	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Noise Barrier		DB
60335576/TR/604	C7	T4215	T4215	Spathodea campanulata	火焰木	LCSD		3	150	1	Fair	Fair	Fair	Fair	Medium	-	Nil	Transplant	Direct Conflict with Proposed Noise Barrier		-
60335576/TR/604	C7	T4216	T4216	Eucalyptus urophylla	尾葉桉	LCSD		13	548	4	Fair	Fair	Fair	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Noise Barrier		DB
60335576/TR/604	C7	T4217	T4217	Eucalyptus urophylla	尾葉桉	LCSD		14	583	4	Fair	Fair I	Fair	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Noise Barrier		HGR
60335576/TR/604	C7	T4218	T4218	Eucalyptus urophylla	尾葉桉	LCSD		11	293	2	Fair	Fair I	Fair	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Noise Barrier		DB
60335576/TR/604	C7	T4219	T4219	Eucalyptus urophylla	尾葉桉	LCSD		12	427	2	Fair	Poor	Fair	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Noise Barrier		COB/HGR
60335576/TR/604	C7	T4220	T4220	Eucalyptus urophylla	尾葉桉	LCSD		12	427	3	Fair	Fair	Fair	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Noise Barrier		DB/DS
60335576/TR/604	C7	T4221	T4221	Eucalyptus urophylla	尾葉桉	LCSD		10	414	5	Fair	Fair	Fair	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Noise Barrier		HGR
60335576/TR/604	C7	T4222	T4222	Eucalyptus urophylla	尾葉桉	LCSD		11	446	3	Fair	Fair	Fair	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Noise Barrier		DB
60335576/TR/604	C7	T4223	T4223	Chukrasia tabularis	麻棟	LCSD		4	134	2	Fair	Poor	Fair	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Noise Barrier		LN/ASC/DB
60335576/TR/604	C7	T4224	T4224	Chukrasia tabularis	麻棟	LCSD		4	127	2	Fair	Poor	Fair	Fair	Low	b,c,f	Nil	Fell	Direct Conflict with Proposed Noise Barrier		ASC/LN
60335576/TR/604	C7	T4225	T4225	Eucalyptus urophylla	尾葉桉	LCSD		12	783	3	Fair	Fair	Fair	Fair	Low	b,c,d	Nil	Fell	Direct Conflict with Proposed Noise Barrier		DB/DS/HGR
60335576/TR/604	C7	T4226	T4226	Archontophoenix alexandrae	假檳榔	LCSD		6	201	1	Fair	Fair	Fair	Fair	Medium	-	Nil	Transplant	Direct Conflict with Proposed Road Works		-
60335576/TR/604	C7	T4227	T4227	Archontophoenix alexandrae	假檳榔	LCSD		6	140	1	Fair	Fair	Fair	Fair	Medium	-	Nil	Transplant	Direct Conflict with Proposed Road Works		-
60335576/TR/604	C7	T4228	T4228	Archontophoenix alexandrae	假檳榔	LCSD		6	191	1	Fair	Fair	Fair	Fair	Low	b,c,l	Nil	Retain	Nil		-
60335576/TR/604	C7	T4229	T4229	Archontophoenix alexandrae	假檳榔	LCSD		6	207	1	Fair	Fair	Fair	Fair	Low	b,c,I	Nil	Retain	Nil		-
60335576/TR/604	C7	T4230	T4230	Archontophoenix alexandrae	假檳榔	LCSD		8	153	1	Fair	Fair	Fair	Fair	Low	b,c,l	Nil	Retain	Nil		-
60335576/TR/604	C7	T4231	T4231	Archontophoenix alexandrae	假檳榔	LCSD		4	137	1	Fair	Fair	Fair	Fair	Low	b,c,l	Nil	Retain	Nil		-
60335576/TR/604	C7	T4232	T4232	Archontophoenix alexandrae	假檳榔	LCSD		5	172	1	Fair	Fair	Fair	Fair	Low	b,c,l	Nil	Retain	Nil		-
60335576/TR/604	C7	T4233	T4233	Archontophoenix alexandrae	假檳榔	LCSD		4	204	1	Fair	Fair	Fair	Fair	Low	b,c,l	Nil	Retain	Nil		-
60335576/TR/604	C7	T4234	T4234	Archontophoenix alexandrae	假檳榔	LCSD		9	204	1	Fair	Fair	Fair	Fair	Low	b,c,l	Nil	Retain	Nil		-
60335576/TR/604	C7	T4235	T4235	Archontophoenix alexandrae	假檳榔	LCSD		3	137	1	Fair	Fair	Fair	Fair	Low	b,c,l	Nil	Retain	Nil		-
60335576/TR/604	C7	T4236	T4236	Archontophoenix alexandrae	假檳榔	LCSD		4	172	1	Fair	Fair	Fair	Fair	Low	b,c,l	Nil	Retain	Nil		-
60335576/TR/604	C7	T4237	T4237	Archontophoenix alexandrae	假檳榔	LCSD		6	188	1	Fair	Fair	Fair	Fair	Low	b,c,l	Nil	Retain	Nil		-
60335576/TR/604	C7	T4238	T4238	Archontophoenix alexandrae	假檳榔	LCSD		3	146	1	Fair	Fair	Fair	Fair	Low	b,c,l	Nil	Retain	Nil		-
60335576/TR/604	C7	T4239	T4239	Archontophoenix alexandrae	假檳榔	LCSD		6	169	1	Fair	Fair	Fair	Fair	Low	b,c,l	Nil	Retain	Nil		-
60335576/TR/604	C7	T4240	T4240	Archontophoenix alexandrae	假檳榔	LCSD		5	201	1	Fair	Fair	Fair	Fair	Low	b,c,l	Nil	Retain	Nil		-
60335576/TR/604	C7	T4241	T4241	Archontophoenix alexandrae	假檳榔	LCSD		5	185	1	Fair	Fair	Fair	Fair	Low	b,c,l	Nil	Retain	Nil		-

Drawing No. Conf	ontract No					Department to	1		SIZE (M)				aith Am	ienity S	Suitability for	Transplanting		Recommendations			
	ontract No.	Tree No.	Photo No.	Botanical Name	Chinese Common Name	provide expertise advice to LandsD	SIMAR Slope No.	Height (m)	Trunk DBH (mm)	Spread (m)	(Good	/ Fair / I	Fair (G	alue (H Bood Me Fair /L	High/ ledium .ow)	Remarks	Conservation Status	(Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/604	C7	T4242	T4242	Archontophoenix alexandrae	假檳榔	LCSD		5	143	1				air	Low	b,c,I	Nil	Retain	Nil		-
60335576/TR/604	C7	T4243	T4243	Archontophoenix alexandrae	假檳榔	LCSD		4	127	1	Fair	Fair F	air F	air	Low	b,c,I	Nil	Retain	Nil		-
60335576/TR/604	C7	T4244	T4244	Archontophoenix alexandrae	假檳榔	LCSD		6	213	1	Fair	Fair F	air F	air	Low	b,c,l	Nil	Retain	Nil		-
60335576/TR/604	C7	T4245	T4245	Archontophoenix alexandrae	假檳榔	LCSD		8	207	1	Fair	Fair F	air F	air	Low	b,c,l	Nil	Retain	Nil		-
60335576/TR/604	C7	T4246	T4246	Archontophoenix alexandrae	假檳榔	LCSD		5	153	1	Fair	Fair F	air F	air	Low	b,c,I	Nil	Retain	Nil		-
60335576/TR/604	C7	T4247	T4247	Dead Tree	死樹	LCSD		2	146	1	-	-	-	-	-	-	-	Fell	Dead Tree		-
60335576/TR/604	C7	T4248	T4248	Archontophoenix alexandrae	假檳榔	LCSD		3	191	1	Fair	Fair F	air F	air	Low	b,c,l	Nil	Retain	Nil		-
60335576/TR/604	C7	T4249	T4249	Archontophoenix alexandrae	假檳榔	LCSD		3	150	1	Fair	Fair F	air F	air	Low	b,c,I	Nil	Retain	Nil		-
60335576/TR/604	C7	T4250	T4250	Archontophoenix alexandrae	假檳榔	LCSD		3	111	1	Fair	Fair F	air F	air	Low	b,c,l	Nil	Retain	Nil		-
60335576/TR/604	C7	T4251	T4251	Archontophoenix alexandrae	假檳榔	LCSD		5	172	1	Fair	Fair F	air F	air	Low	b,c,I	Nil	Retain	Nil		-
60335576/TR/604	C7	T4252	T4252	Archontophoenix alexandrae	假檳榔	LCSD		6	201	1	Fair	Fair F	air F	air	Low	b,c,l	Nil	Retain	Nil		
60335576/TR/604	C7	T4253	T4253	Archontophoenix alexandrae	假檳榔	LCSD		6	153	1	Fair	Fair F	air F	air	Low	b,c,l	Nil	Retain	Nil		
60335576/TR/604	C7	T4254	T4254	Dead Tree	死樹	LCSD		3	210	1	-	-	-	-	-	-	-	Fell	Dead Tree		
60335576/TR/604	C7	T4255	T4255	Archontophoenix alexandrae	假檳榔	LCSD		5	197	1	Fair	Fair F	air F	air	Low	b,c,l	Nil	Retain	Nil		
60335576/TR/604	C7	T4256	T4256	Archontophoenix alexandrae	假檳榔	LCSD		4	175	1	Fair	Fair F	air F	air	Low	b,c,I	Nil	Retain	Nil		
60335576/TR/604	C7	T4257	T4257	Archontophoenix alexandrae	假檳榔	LCSD		6	159	1	Fair	Fair F	air F	air	Low	b,c,I	Nil	Retain	Nil		
60335576/TR/604	C7	T4258	T4258	Archontophoenix alexandrae	假檳榔	LCSD		4	140	1	Fair	Fair F	air F	air	Low	b,c,I	Nil	Retain	Nil		
60335576/TR/604	C7	T4259	T4259	Archontophoenix alexandrae	假檳榔	LCSD		5	191	1	Fair	Fair F	air F	air	Low	b,c,l	Nil	Retain	Nil		
	C7			Archontophoenix alexandrae	假檳榔	LCSD		5	172	1			_	air	Low	b,c,l	Nil	Retain	Nil		-
	C7	T4261		Archontophoenix alexandrae	假檳榔	LCSD		4	207	1				air	Low	b,c,l	Nil	Retain	Nil		-
	C7	T4262		Archontophoenix alexandrae	假檳榔	LCSD		3	150	1			_	air	Low	b,c,l	Nil	Retain	Nil		-
	C7	T4263		Archontophoenix alexandrae	假檳榔	LCSD		3	105	1				air	Low	b,c,l	Nil	Retain	Nil		
	C7			Archontophoenix alexandrae	假檳榔	LCSD		3	159	1			_	air	Low	b,c,l	Nil	Retain	Nil		-
	C7			Archontophoenix alexandrae	假檳榔	LCSD		4	185	1				air	Low	b,c,l	Nil	Retain	Nil		-
	C7			Archontophoenix alexandrae	假檳榔	LCSD		4	201	1				air	Low	b,c,l	Nil	Retain	Nil		
	C7			Archontophoenix alexandrae	假檳榔	LCSD		4	166	1			_	air	Low	b,c,l	Nil	Retain	Nil		
	C7	T4268		Archontophoenix alexandrae	假檳榔	LCSD		4	175	1				air	Low	b,c,l	Nil	Retain	Nil		
	C7			Archontophoenix alexandrae	假檳榔	LCSD		4	143	1			_	air	Low	b,c,l	Nil	Retain	Nil		
	C7			Archontophoenix alexandrae	假檳榔	LCSD		4	175	1				air	Low	b,c,l	Nil	Retain	Nil		
	C7			Archontophoenix alexandrae	假檳榔	LCSD		3	159	1				air		b,c,l	Nil	Retain	Nil		-
	C7			Archontophoenix alexandrae	假檳榔	LCSD		3	127	1				air	Low		Nil	Retain	Nil		
	C7	T4273		Archontophoenix alexandrae	假檳榔	LCSD		3	121	1			_	air	Low	b,c,l	Nil	Retain	Nil		
	C7			Archontophoenix alexandrae	假檳榔	LCSD		3	153	1			_		Low		Nil	Retain	Nil		•
								5						air	Low	b,c,l					
	C7			Archontophoenix alexandrae	假檳榔	LCSD		3	178 197	1				air	Low	b,c,l	Nil	Retain	Nil		•
	C7			Archontophoenix alexandrae		LCSD				1		_	_	air	Low .	b,c,l	Nil	Retain	Nil		•
	C7			Archontophoenix alexandrae	假檳榔	LCSD		4	140	1		_		air	Low	b,c,l	Nil	Retain	Nil		•
	C7			Archontophoenix alexandrae	假檳榔	LCSD		4	172	1				air	Low	b,c,l	Nil	Retain	Nil		-
	C7			Archontophoenix alexandrae	假檳榔	LCSD		4	127	1				air	Low	b,c,l	Nil	Retain	Nil		-
	C7			Archontophoenix alexandrae	假檳榔	LCSD		3	178	1		_		air	Low	b,c,l	Nil	Retain	Nil		-
	C7			Archontophoenix alexandrae	假檳榔	LCSD		4	150	1				air	Low	b,c,l	Nil	Retain	Nil		-
	C7			Archontophoenix alexandrae	假檳榔	LCSD		3	172	1				air	Low	b,c,l	Nil	Retain	Nil		-
	C7			Eucalyptus urophylla	尾葉桉	LCSD		10	713	6				air	Low	b,c,d	Nil	Retain	Nil		WDS/DB/HGR
60335576/TR/604	C7	T4284	T4284	Eucalyptus urophylla	尾葉桉	LCSD		10	331	4	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil		ASC/DB/HGR
60335576/TR/604	C7			Eucalyptus urophylla	尾葉桉	LCSD		12	551	4	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil		DB
60335576/TR/604	C7			Eucalyptus urophylla	尾葉桉	LCSD		12	417	2	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil		DB
60335576/TR/604	C7	T4287	T4287	Eucalyptus urophylla	尾葉桉	LCSD		12	471	4	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil		DB
60335576/TR/604	C7	T4288	T4288	Eucalyptus urophylla	尾葉桉	LCSD		10	682	5	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil		DB
60335576/TR/604	C7	T4291	T4291	Senna siamea	鐵刀木	LCSD		8	369	3	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil		-
60335576/TR/604	C7	T4292	T4292	Chukrasia tabularis	麻楝	LCSD		4	172	3	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil		-
60335576/TR/604	C7	T4293	T4293	Chukrasia tabularis	麻楝	LCSD		4	175	3	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil		•
60335576/TR/604	C7	T4294	T4294	Chukrasia tabularis	麻楝	LCSD		4	150	2	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/604	C7	T4295	T4295	Chukrasia tabularis	麻楝	LCSD		3	102	1	Fair	Fair F	air F	air 1	Medium	-	Nil	Retain	Nil		-
60335576/TR/604	C7	T4296	T4296	Chukrasia tabularis	麻楝	LCSD		4	204	3	Fair	Poor F	air F	air	Low	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/604	C7	T4297	T4297	Eucalyptus urophylla	尾葉桉	LCSD		12	360	3	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil		WDS/EPS
		T4298	T4298	Chukrasia tabularis	麻楝	LCSD		5	150	3	Fair	Fair F	air F	air	Low	b,c,d	Nil	Retain	Nil		-
60335576/TR/604	C7																				

						Department to			SIZE (M)		Structural	Form I	lealth An	menity	Suitability fo	r Transplanting		Recommendations			
Drawing No.	Contract No	o. Tree No.	Photo No.	Botanical Name	Chinese Common Name		SIMAR Slope No.	Height (m)	Trunk DBH (mm)	Spread (m)	(Good	/ Fair	Good V Fair (0 Poor) /	Good i	Medium	Remarks	Conservation Status	(Retain /Transplant/Fell)	Justification	Remarks	Additional Remarks
60335576/TR/604	C7	T4300	T4300	Chukrasia tabularis	麻楝	LCSD		6	185	2	Fair	Poor	Fair I	Fair	Low	b,c,f	Nil	Retain	Nil		ASC
60335576/TR/604	C7	T4301	T4301	Chukrasia tabularis	麻楝	LCSD		4	166	3	Fair	Poor	Fair I	Fair	Low	b,c,f	Nil	Retain	Nil		ASC/DB
60335576/TR/604	C7	T4302	T4302	Chukrasia tabularis	麻楝	LCSD		4	201	2	Fair	Fair	Fair I	Fair	Low	b,c,d	Nil	Retain	Nil		-
60335576/TR/604	C7	T4303	T4303	Chukrasia tabularis	麻楝	LCSD		4	159	2	Fair	Fair	Fair I	Fair	Low	b,c,d	Nil	Retain	Nil		-
60335576/TR/604	C7	T4304	T4304	Eucalyptus urophylla	尾葉桉	LCSD		10	503	4	Fair	Fair	Fair I	Fair	Low	b,c,d	Nil	Retain	Nil		WDS/EPS
60335576/TR/604	C7	T4305	T4305	Chukrasia tabularis	麻楝	LCSD		7	245	3	Fair	Fair	Fair I	Fair	Low	b,c,d	Nil	Retain	Nil		-
60335576/TR/604	C7	T4306	T4306	Eucalyptus urophylla	尾葉桉	LCSD		10	318	2	Fair	Poor	Fair I	Fair	Low	b,c,f	Nil	Retain	Nil		ASC/WDS

Notes

- (1) Tree being fell by other project(s) shall follow corresponding TPRP(s), and no tree will be compensated/considered under this Project.
- (2) Tree being transplanted by other project(s) shall follow corresponding TPRP(s), and no tree will be transplanted/considered under this Project.
- (3) The Contractor shall carry out an individual tree survey and submit the survey record before the starting date of construction.

Remarks for Suitability for Transplanting

- (a) Low amenity value;
- (b) irrecoverable form after transplanting (e.g. if substantial crown and root pruning are necessary to facilitate the transplanting);
- (c) Low survival rate after transplanting;
- (d) very large size (unless the feasibility to transplant has been considered financially reasonable and technically feasible during th
- (e) with evidence of over-maturity and onset of senescence;
- (f) with poor health, structure or form (e.g. imbalanced form, leaning, with majorcavity/cracks/splits); or cavity/cracks/splits); or
- (g) undesirable species (e.g. Leucaena leucocephala which is an invasive exotic tree).
- (h) On steep slope.
- (I) Not cost -effectiveness

Conservation status

- (A) Rare Species Tree, referring to "The Protection of Endangered Species of Animals and Plants Ordinance" (Cap.586).
- (B) Forests and Countryside Ordinance (Cap. 96)
- (C) Registered Old and Valuable Trees, as being listed in "Greening, Landscape & Tree Management Section, Development Bureau".
- (D) Large Tree, which the trunk size (DBH) not less than 1000mm.

Additional Remarks (for descripting tree form)

ASC-Asymmetric Canopy; BAD-Bark Distortation; BKB-Broken Branches-wounds; BKT-Broken Trunk-wounds; PHG-Phoenix Regeneration

CAV-Cavity; CLR-Climber; CNK-Canker; COB-Codominant Branches; COK-Crooks/Abrupt COT-Codominant Trunks; CRA-Cracks;

DB-Dead Branches; DBK-Dieback/Dead Twigs; DF-Dead Fronds; DK-Decay; DS-Dead Stubs; EPS-Epicormic Shoot; ER-Exposed Root; FB-Fungal Fruiting Bodies; GR-Girdling Roots; HGR-Hanger;

LN-Leaning; MT-Multi-Stems; RP-Root Plate Movement; RR-Restricted Root; SPT-Splits; SUK-Sucker; TB-Tipped Branch; TT-Termite Track; TW-Twisting; UR-Uprooted; WDS-Wounds; XB-Cross Branches

		T	Photo	Chinasa	Department to			SIZE (N	-,	Structural	Form	Health	Amenity	tability for	Camanumetian	Recommendations			
rawing No.	Contract No.	Tree No.	Photo No. Botanical Name	Chinese Common Name	provide expertise advice to LandsD	SIMAR Slope No.	Height	Trunk DBH (mm)	Spread	condition (Good/ Fair/ Poor)	(Good/ Fair/ Poor)	(Good/ Fair Poor)	Value (High/ (Good/ Fair/ Poor) /Low)	n Remarks	Conservation Status	(Retain/ Transplant/Fell)	Justification	Remarks	Additional Remarks
5576/SK0689	C7	T1	T1 Mallotus paniculatus	白楸	HyD	7SE-A/C137(2)	7	(mm) 275	8		Poor	Fair	- ' ' '	bodfb	Nil	Fell	Existing slope subject to cutting		leaning, co-dominant stems
76/SK0689	C7	T2	· ·	台灣相思	1 1	7SE-A/C137(2)	7	210	7	Fair Fair	Poor	Fair		b,c,d,f,h	Nil	Fell			
					HyD		/		,-					b,c,d,f,h			Existing slope subject to cutting		leaning, co-dominant stems, included bark, cavity on trunk base, low live
76/SK0689 76/SK0689	C7	T3 T4	T3 Acacia confusa T4 Schefflera heptaphylla	台灣相思 鴨腳木(鵝掌柴)	HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)	13		15	Fair Fair	Poor	Fair Fair	Fair Low		Nil Nil	Fell Fell	Existing slope subject to cutting Existing slope subject to cutting		leaning, co-dominant stems, low live crown ratio co-dominant stems, low live crown ratio
76/SK0689	C7	T5	T5 Ficus hispida	對葉榕(牛乳樹)	HyD	7SE-A/C137(2)	3	260	5	Fair	Poor	Fair	Fair Low		Nil	Fell	Existing slope subject to cutting		co-dominant stems, low live crown ratio
76/SK0689	C7	T6	T6 Acacia confusa	台灣相思	HyD	7SE-A/C137(2)	16	340	10	Fair	Fair	Fair	Fair Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting		near roadside, shallow root system
76/SK0689	C7	T7	T7 Celtis sinensis	朴樹	HyD	7SE-A/C137(2)	13		8	Fair	Poor	Fair	Fair Low		Nil	Fell	Existing slope subject to cutting		leaning, unbalance tree crown, near roadside
76/SK0689 76/SK0689	C7	T8 T9	T8 Lophostemon confertus T9 Acacia confusa	紅膠木 台灣相思	HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)	16	200 245	1.5	Poor Fair	Poor	Poor Fair	Poor Low Fair Low		Nil Nil	Fell Fell	Existing slope subject to cutting Existing slope subject to cutting	1	topped, epicormics crooked trunk, wound on trunk, low live crown ratio
76/SK0689	C7	T10	T10 Acacia confusa	台灣相思	HyD	7SE-A/C137(2)	12	_	7	Fair	Poor	Fair	Fair Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting		co-dominant stems, low live crown ratio
76/SK0689	C7	T11	T11 Acacia confusa	台灣相思	HyD	7SE-A/C137(2)	17		11	Fair	Poor	Fair	Fair Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting		leaning, cavity on trunk, sap flow, near roadside
76/SK0689	C7	T12	T12 Acacia confusa	台灣相思	HyD	7SE-A/C137(2)	9		7	Fair	Poor	Fair	Fair Low		Nil	Fell	Existing slope subject to cutting		near roadside, co-dominant branches, wounds
76/SK0689 76/SK0689	C7 C7	T13 T14	T13 Acacia confusa T14 Acacia confusa	台灣相思	HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)	18 16		9	Fair Fair	Poor	Fair Fair	Fair Low		Nil Nil	Fell Fell	Existing slope subject to cutting Existing slope subject to cutting		leaning, co-dominant stems. sap flow, near roadside leaning, co-dominant stems
76/SK0689	C7	T15	T15 Acacia confusa	台灣相思	HyD	7SE-A/C137(2)	15		12	Fair	Poor	Fair	Fair Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting		leaning, co-dominant stems
76/SK0689	C7	T16	T16 Acacia confusa	台灣相思	HyD	7SE-A/C137(2)	18	550	16	Fair	Poor	Fair	Fair Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting		leaning, multi-stems, included bark
76/SK0689 76/SK0689	C7	T17 T18	T17 Acacia confusa T18 Acacia confusa	台灣相思	HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)	14	_	7	Fair Fair	Poor	Fair Fair	Fair Low		Nil Nil	Fell Fell	Existing slope subject to cutting Existing slope subject to cutting		leaning, near roadside
76/SK0689	C7	T19	T19 Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	14	_	7	Fair	Poor	Fair	Fair Low		Nil	Fell	Existing slope subject to cutting		crooked trunk, near roadside leaning, low live crown ratio, crooked branch
76/SK0689	C7	T20	T20 Zanthoxylum avicennae	簕欓花椒(簕欓)	HyD	7SE-A/C137(2)	6	95	4	Fair	Poor	Fair	Fair Low	b,c,f,h	Nil	Fell	Existing slope subject to cutting		multi stems, root zone near T19
76/SK0689	C7	T21	T21 Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	15		8	Fair	Poor	Fair	Fair Low		Nil	Fell	Existing slope subject to cutting		leaning, low live crown ratio, poor taper, on slope
76/SK0689 76/SK0689	C7	T22 T23	T22 Lophostemon confertus T23 Lophostemon confertus	紅膠木	HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)	15	_	13 7	Fair Fair	Fair Poor	Fair Fair	Fair Low	b,c,d,f,h b,c,d,f,h	Nil Nil	Fell Fell	Existing slope subject to cutting Existing slope subject to cutting		heavy lateral limb, on slope crooked trunk, epicormics on trunk, on slope
76/SK0689	C7	T24	T24 Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	16	_	7	Fair	Poor	Fair	Fair Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting		poor taper, on slope
76/SK0689	C7	T25	T25 Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	14	320	6	Fair	Poor	Fair	Fair Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting		poor taper, low live crown ratio, on slope
76/SK0689 76/SK0689	C7	T26	T26 Celtis sinensis	朴樹 紅膠木	HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)	13		8	Fair Fair	Poor	Fair	Fair Low		Nil	Fell Fell	Existing slope subject to cutting		co-dominant stems, crooked branch, on slope
76/SK0689 76/SK0689	C7	T27 T28	T27 Lophostemon confertus T28 Lophostemon confertus	紅膠木	HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)	11		7	Fair	Poor	Fair Fair	Fair Low		Nil Nil	Fell	Existing slope subject to cutting Existing slope subject to cutting	+ -	leaning, epicormics on trunk, crooked stem, near roadside low live crown ratio, on slope
76/SK0689	C7	T29	T29 Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	2	130	1	Fair	Poor	Fair	Fair Low		Nil	Fell	Existing slope subject to cutting		leaning, on slope
76/SK0689	C7	T30	T30 Mallotus paniculatus	白楸	HyD	7SE-A/C137(2)	9		11	Fair	Poor	Fair	Fair Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting		leaning, co-dominant stems
76/SK0689 76/SK0689	C7	T31 T32	T31 Mallotus paniculatus T32 Lophostemon confertus	白楸 紅膠木	HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)	7	185 120	6 8	Fair Fair	Poor	Fair Fair	Fair Low	b,c,d,f,h b,c,d,f,h	Nil Nil	Fell Fell	Existing slope subject to cutting		leaning, epicormics on trunk
76/SK0689 76/SK0689	C7	T33	T32 Lophostemon confertus T33 Schefflera heptaphylla	科膠木 鴨腳木(鵝掌柴)	HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)	7	160	6	Fair	Poor	Fair	Fair Low		Nil Nil	Fell	Existing slope subject to cutting Existing slope subject to cutting	+ +	leaning, crooked trunk, on slope low live crown ratio, multi stems on slope
76/SK0689	C7	T34	T34 Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	13	_	7	Fair	Poor	Fair	Fair Low		Nil	Fell	Existing slope subject to cutting		wound on trunk, co-dominant stems, on slope
76/SK0689	C7	T35	T35 Celtis sinensis	朴樹	HyD	7SE-A/C137(2)	10		5	Fair	Poor	Fair	Fair Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting		low live crown ratio, on slope
76/SK0689 76/SK0689	C7	T36 T37	T36 Acacia confusa T37 Acacia confusa	台灣相思	HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)	13	260	10	Fair	Poor	Fair	Fair Low	b,c,d,f,h b,c,d,f,h	Nil Nil	Fell Fell	Existing slope subject to cutting		leaning, on slope
76/SK0689	C7	T38	T37 Acacia confusa T38 Acacia confusa	台灣相思	HyD	7SE-A/C137(2)	13	170 495	11	Fair Fair	Poor	Fair Fair	Fair Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting Existing slope subject to cutting		leaning, low live crown ratio, on slope multi stems, low live crown ratio, on slope
76/SK0689	C7	T39	T39 Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	13		6	Fair	Poor	Fair	Fair Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting		low live crown ratio, on slope
76/SK0689	C7	T40	T40 Mallotus paniculatus	白楸	HyD	7SE-A/C137(2)	7	210	10	Fair	Poor	Fair	Fair Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting		leaning, epicormics on trunk, on slope
76/SK0689 76/SK0689	C7 C7	T41 T42	T41 Lophostemon confertus T42 Lophostemon confertus	紅膠木	HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)	13	_	9	Fair Fair	Poor	Fair Fair	Fair Low		Nil Nil	Fell Fell	Existing slope subject to cutting Existing slope subject to cutting	-	low live crown ratio, on slope
76/SK0689	C7	T43	T43 Mallotus paniculatus	白楸	HyD	7SE-A/C137(2)	8	165	8	Fair	Poor	Fair	Fair Low		Nil	Fell	Existing slope subject to cutting		leaning, low live crown ratio, on slope crooked trunk, low live crown ratio, on slope
76/SK0689	C7	T44	T44 Lophostemon confertus	紅膠木	HýD	7SE-A/C137(2)	8	105	7	Fair	Poor	Fair	Fair Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting		low live crown ratio, crooked trunk, on slope
76/SK0689	C7	T45	T45 Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	12		5	Fair	Poor	Fair	Fair Low		Nil	Fell	Existing slope subject to cutting		low live crown ratio, poor taper, on slope
76/SK0689 76/SK0689	C7	T46 T47	T46 Lophostemon confertus T47 Schefflera heptaphylla	紅膠木 鴨腳木(鵝掌柴)	HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)	12		8	Fair Fair	Poor	Fair Fair	Fair Low		Nil Nil	Fell Fell	Existing slope subject to cutting Existing slope subject to cutting		co-dominant leaders, low live crown ratio, crooked trunk, on slop mutli-trunks, low live crown ratio, on slope
	C7				1 1		-									Fell			
76/SK0689		T48	T48 Ilex asprella	梅葉冬青 (秤星樹)	HyD	7SE-A/C137(2)	6	135	6	Fair	Poor	Fair	Fair Low	b,c,d,f,h	Nil		Existing slope subject to cutting		leaning, on slope
76/SK0689 76/SK0689	C7	T49 T50	T49 Celtis sinensis T50 Mallotus paniculatus	朴樹 白楸	HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)	11	185 265	5 10	Fair Fair	Poor	Fair Fair	Fair Low	b,c,d,f,h b,c,d,f,h	Nil Nil	Fell Fell	Existing slope subject to cutting Existing slope subject to cutting		leaning, on slope
76/SK0689	C7	T51	T51 Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	12		11	Fair	Poor	Fair	Fair Low		Nil	Fell	Existing slope subject to cutting		low live crown ratio, co-dominant stems, included bark, on slope leaning, low live crown ratio, crooked trunk, on slope
76/SK0689	C7	T52	T52 Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	11	190	8	Fair	Poor	Fair	Fair Low		Nil	Fell	Existing slope subject to cutting		co-dominant leaders, low live crown ratio, crooked trunk, on slop
76/SK0689	C7	T53	T53 Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	11	255	9	Fair	Poor	Fair	Fair Low		Nil	Fell	Existing slope subject to cutting		leaning, on slope
576/SK0689 576/SK0689	C7	T54 T55	T54 Celtis sinensis T55 Acacia confusa	朴樹 台灣相思	HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)	10	_	12	Fair Fair	Poor	Fair Fair	Fair Low		Nil Nil	Fell Fell	Existing slope subject to cutting Existing slope subject to cutting		crooked branch, on slope crooked trunk, on slope
76/SK0689	C7	T56	T56 Mallotus paniculatus	白楸	HyD	7SE-A/C137(2)	6	150	7	Fair	Poor	Fair	Fair Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting		leaning, low live crown ratio, on slope
76/SK0689	C7	T57	T57 Acacia confusa	台灣相思	HyD	7SE-A/C137(2)	10		10	Fair	Poor	Fair	Fair Low		Nil	Fell	Existing slope subject to cutting		crooked trunk, epicormics, on slope
76/SK0689	C7	T58	T58 Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	10	320	12	Fair	Poor	Fair	Fair Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting		low live crown ratio, on slope
76/SK0689 76/SK0689	C7	T59 T60	T60 Lophostemon confertus	石米 紅膠木	HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)	7	210	10	Fair	Poor	Fair	Fair Low	b,c,d,f,h b,c,d,f,h	Nil Nil	Fell	Existing slope subject to cutting Existing slope subject to cutting	1	crooked trunk, co-dominant stems, on slope
76/SK0689	C7	T61	T61 Acacia confusa	台灣相思	HyD	7SE-A/C137(2)	10	290	8	Fair	Poor	Fair	Fair Low		Nil	Fell	Existing slope subject to cutting		low branching, low live crown ratio, on slope
76/SK0689	C7	T62	T62 Acacia confusa	台灣相思	HyD	7SE-A/C137(2)	9		11	Fair	Poor	Fair	Fair Low		Nil	Fell	Existing slope subject to cutting		low branching, low live crown ratio, on slope
76/SK0689	C7	T63	T63 Ficus hispida	對葉榕(牛乳樹)	HyD HvD	7SE-A/C137(2)	3		6	Fair	Poor	Fair	Fair Low		Nil	Fell	Existing slope subject to cutting		low branching, on slope
76/SK0689 76/SK0689	C7	T64 T65	T64 Litsea glutinosa T65 Ficus hispida	潺槁樹 對葉榕(牛乳樹)	HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)	7	_	10	Fair Fair	Poor	Fair Fair	Fair Low		Nil Nil	Fell Fell	Existing slope subject to cutting Existing slope subject to cutting		leaning, low branching, on slope multi stems, on slope
76/SK0689	C7	T66	T66 Leucaena leucocephala	銀合歡	HyD	7SE-A/C137(2)	5	120	5	Fair	Poor	Fair	Fair Low		Nil	Fell	Existing slope subject to cutting		leaning, co-dominant stems, on slope, weedy species
76/SK0689	C7	T67	T67 Ficus hispida	對葉榕(牛乳樹)	HyD	7SE-A/C137(2)	4		6	Fair	Poor	Fair	Fair Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting		leaning, low branching, on slope
76/SK0689 76/SK0689	C7	T68 T69	T68 Ficus hispida T69 Mallotus paniculatus	對葉榕(牛乳樹) 白楸	HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)	7	_	5 9	Fair Fair	Poor	Fair Fair	Fair Low		Nil Nil	Fell Fell	Existing slope subject to cutting Existing slope subject to cutting	+ +	leaning, low branching, on slope
76/SK0689	C7	T70	T70 Mallotus paniculatus T70 Mallotus paniculatus	白楸	HyD	7SE-A/C137(2)	10	_	9	Fair	Poor	Fair	Fair Low		Nil	Fell	Existing slope subject to cutting Existing slope subject to cutting		crooked trunk, on slope leaning, cavity on trunk, on slope
76/SK0689	C7	T71	T71 Mallotus paniculatus	白楸	HyD	7SE-A/C137(2)	10	170	8	Fair	Poor	Fair	Fair Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting		leaning, epicormics on trunk, broken trunk, on slope
76/SK0689	C7	T72	T72 Mallotus paniculatus	白楸	HyD	7SE-A/C137(2)	7		8	Fair	Poor	Fair	Fair Low		Nil	Fell	Existing slope subject to cutting	\perp	leaning, on slope
76/SK0689 76/SK0689	C7	T73 T74	T73 Mallotus paniculatus T74 Mallotus paniculatus	白楸	HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)	9	130 150	10 9	Fair Fair	Poor	Fair Fair	Fair Low		Nil Nil	Fell Fell	Existing slope subject to cutting Existing slope subject to cutting	+	leaning, low live crown ratio, on slope leaning, on slope
76/SK0689	C7	T75	T75 Mallotus paniculatus Mallotus paniculatus	白楸	HyD	7SE-A/C137(2)	8		9	Fair	Poor	Fair	Fair Low		Nil	Fell	Existing slope subject to cutting Existing slope subject to cutting		leaning, low live crown ratio, on slope
76/SK0689	C7	T76	T76 Zanthoxylum avicennae	簕欓花椒(簕欓)	HyD	7SE-A/C137(2)	7	100	5	Fair	Poor	Fair	Fair Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting		leaning, low live crown ratio, near drainage
76/SK0689	C7	T77	T77 Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	9		6	Fair	Poor	Fair	Fair Low		Nil	Fell	Existing slope subject to cutting		leaning, low branching, on slope
76/SK0689 76/SK0689	C7	T78 T79	T78 Lophostemon confertus T79 Acacia confusa	紅膠木 台灣相思	HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)	11	_	11	Fair Fair	Poor Poor	Fair Fair	Fair Low		Nil Nil	Fell Fell	Existing slope subject to cutting Existing slope subject to cutting		leaning, low live crown ratio, on slope leaning, low live crown ratio, on slope
76/SK0689	C7	T80	T80 Mallotus paniculatus	白楸	HyD	7SE-A/C137(2)		170	10	Fair	Poor	Fair	Fair Low		Nil	Fell	Existing slope subject to cutting		leaning, low live crown ratio, on slope
76/SK0689	C7	T81	T81 Dead Tree	死樹	HyD	7SE-A/C137(2)	2	125	1	-	-	-		-	-	Fell	Dead Tree	-	topped
76/SK0689	C7	T82	T82 Macaranga tanarius var. tomentosa	血桐	HyD	7SE-A/C137(2)	4		8	Fair	Poor	Fair	Fair Low		Nil	Fell	Existing slope subject to cutting		leaning, on slope
76/SK0689 76/SK0689	C7	T83 T84	T83 Mallotus paniculatus T84 Mallotus paniculatus	白楸	HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)	7		10	Fair Fair	Poor Poor	Fair Fair	Fair Low		Nil Nil	Fell Fell	Existing slope subject to cutting Existing slope subject to cutting		leaning, on slope leaning, wound at trunk, on slope
76/SK0689	C7	T85	T85 Acacia confusa	台灣相思	HyD	7SE-A/C137(2)	8		7	Fair	Poor	Fair	Fair Low		Nil	Fell	Existing slope subject to cutting		leaning, low live crown ratio, on slope
76/SK0689	C7	T86	T86 Ficus hispida	對葉榕(牛乳樹)	HyD	7SE-A/C137(2)	7	120	6	Fair	Poor	Fair	Fair Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting		leaning, low live crown ratio, on slope
76/SK0689	C7	T87	T87 Litsea glutinosa	潺槁樹 ※************************************	HyD	7SE-A/C137(2)	3		4	Fair	Poor	Fair	Fair Low		Nil	Fell	Existing slope subject to cutting	1	leaning low branching, dead branch, on slope
76/SK0689 76/SK0689	C7	T88 T89	T88 Zanthoxylum avicennae T89 Litsea glutinosa	新欓花椒(簕欓) 潺槁樹	HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)	8		7	Fair Fair	Poor	Fair Fair	Fair Low		Nil Nil	Fell Fell	Existing slope subject to cutting Existing slope subject to cutting		low live crown ratio, epicormics on trunk base, on slope
76/SK0689	C7	T90	T90 Aporusa dioica	銀柴	HyD	7SE-A/C137(2) 7SE-A/C137(2)	9	_	3	Fair	Poor	Fair	Fair Low		Nil	Fell	Existing slope subject to cutting Existing slope subject to cutting		leaning, on slope low live crown ratio, restricted by drain, on slope
	C7	T91	T91 Acacia confusa	台灣相思	HyD	7SE-A/C137(2)	4	205	7	Fair	Poor	Fair	Fair Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting		co-dominant stems, low live crown ratio, on slope
76/SK0689	C7	T92	T92 Acacia confusa	台灣相思	HyD	7SE-A/C137(2)	6		12	Fair	Poor	Fair	Fair Low		Nil	Fell	Existing slope subject to cutting		leaning severely, on slope
76/SK0689	C7	T93	T93 Lophostemon confertus	紅膠木	HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)	8	_	5 4	Fair Fair	Poor Poor	Fair Fair	Fair Low		Nil Nil	Fell Fell	Existing slope subject to cutting Existing slope subject to cutting	+	leaning, crooked trunk, on slope leaning, crooked trunk, on slope
76/SK0689 76/SK0689	C7	TQ⊿			. 1170	101-1010101(2)	. 0	1 400		. ran	1 001	. ı dii		1 0.0.0.1.11	1 1911	1 011	Languing arope aubject to cuttilly	1	rearing, crooked dulk, on slope
76/SK0689	C7 C7	T94 T95	T94 Lophostemon confertus T95 Litsea glutinosa	潺槁樹	HyD	7SE-A/C137(2)	6	120	6	Fair	Poor	Fair	Fair Low		Nil	Fell	Existing slope subject to cutting		
76/SK0689 76/SK0689 76/SK0689				71-102-1			6 9 7	130	6 5					b,c,d,f,h	Nil Nil	Fell Fell Fell			low branching, on slope low branching, on slope, trunk restricted by fence

60305576/SK0689	C7	T99	T99 Acacia confusa	台灣相思	HyD	7SE-A/C137(2)	8	255	10	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	leaning, co-dominant stems, wounds at trunk
60305576/SK0689 60305576/SK0689	C7 C7	T100	T100 Acacia confusa T101 Lophostemon confertus	台灣相思 紅膠木	HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)	7		9	Fair Fair	Poor Poor	Fair Fair	Fair Fair	Low	b,c,d,f,h b,c,d,f,h	Nil Nil	Fell Fell	Existing slope subject to cutting Existing slope subject to cutting	multi stems, poor taper, low live crown ratio co-dominant stems, low branching, low live crown ratio, on slope
60305576/SK0689	C7	T102	T102 Dead Tree	死樹	HyD	7SE-A/C137(2)	3	100	0.1	-	-	-	-	-	-	-	Fell	Dead Tree -	topped
60305576/SK0689	C7		T103 Acacia confusa	台灣相思	HyD	7SE-A/C137(2)	11		6	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	co-dominant stems, low live crown ratio
60305576/SK0689	C7	T104	T104 Castanopsis fissa	裂斗錐栗(黧蒴錐)	HyD	7SE-A/C137(2)	11	240	7	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	co-dominant stems, low live crown ratio
60305576/SK0689	C7	T105	T105 Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	10	95	6	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low live crown ratio, poor taper, on slope
60305576/SK0689	C7	T106	T106 Castanopsis fissa	裂斗錐栗(黧蒴錐)	HyD	7SE-A/C137(2)	8	125	4	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing slope subject to cutting	low live crown ratio, poor taper, on slope
60305576/SK0689	C7	T107	T107 Castanopsis fissa	裂斗錐栗(黧蒴錐)	HyD	7SE-A/C137(2)	11	155	6	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low live crown ratio, poor taper, epicormics, on slope
60305576/SK0689	C7	T108	T108 Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	9	110	3	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing slope subject to cutting	low live crown ratio, crooked trunk, on slope
60305576/SK0689	C7	T109	T109 Eucalyptus robusta	大葉桉 紅膠木	HyD	7SE-A/C137(2)	16	310	7	Fair	Fair	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	on slope
60305576/SK0689	C7		T110 Lophostemon confertus		HyD	7SE-A/C137(2)	9		6	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell Fell	Existing slope subject to cutting	low live crown ratio, co-dominant stems, crooked trunk, on slope
60305576/SK0689	C7	T111	T111 Castanopsis fissa	裂斗錐栗(黧蒴錐) 紅膠木	HyD	7SE-A/C137(2)	9	100	6	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil		Existing slope subject to cutting	low live crown ratio, multi stems, on slope
60305576/SK0689	C7	T112	T112 Lophostemon confertus		HyD	7SE-A/C137(2)	9		5	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low branching, topped, crooked trunk, on slope
60305576/SK0689	C7	T113	T113 Castanopsis fissa	製斗錐栗(黧蒴錐)	HyD	7SE-A/C137(2)	8	100	4	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing slope subject to cutting	low live crown ratio, co-dominant stems, on slope
60305576/SK0689 60305576/SK0689	C7	T114 T115	T114 Lophostemon confertus T115 Pinus elliottii	紅膠木 濕地松(愛氏松)	HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)	10	170 155	4	Fair Fair	Poor	Fair Fair	Fair Fair	Low	b,c,d,f,h b,c,d,f,h	Nil Nil	Fell Fell	Existing slope subject to cutting Existing slope subject to cutting	low live crown ratio, multi-stems low branching, on slope low live crown ratio, poor taper, on slope
60305576/SK0689	C7	T116	T116 Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	8	195	8	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low live crown ratio, multi-stems low branching, on slope
60305576/SK0689 60305576/SK0689	C7	T117	T117 Pinus elliottii T118 Lophostemon confertus	濕地松(愛氏松) 紅膠木	HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)	12 9		4	Fair Fair	Poor	Fair Fair	Fair Fair	Low	b,c,d,f,h b,c,f,h	Nil Nil	Fell Fell	Existing slope subject to cutting Existing slope subject to cutting	low live crown ratio, poor taper, on slope low live crown ratio, bending trunk, on slope
60305576/SK0689	C7	T119	T119 Acacia confusa	台灣相思	HyD	7SE-A/C137(2)	6		8	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Retain	Nil	leaning, crooked trunk, low live crown ratio
60305576/SK0689	C7	T120	T120 Castanopsis fissa	裂斗錐栗(黧蒴錐)	HyD	7SE-A/C137(2)	8	155	5	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	multi stems, on slope
60305576/SK0689	C7	T121	T121 Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	8	200	6	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	co-dominsnt leaders, on slope
60305576/SK0689	C7	T122	T122 Castanopsis fissa	裂斗錐栗(黧蒴錐)	HyD	7SE-A/C137(2)	6	100	6	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	multi stems, on slope
60305576/SK0689	C7	T123	T123 Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	11	95	3	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low live crown ratio, poor taper, on slope
60305576/SK0689	C7	T124	T124 Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	10	125	4	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low live crown ratio, poor taper, on slope
60305576/SK0689	C7	T125	T125 Castanopsis fissa	裂斗錐栗(黧蒴錐)	HyD	7SE-A/C137(2)	7	160	6	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low branching, poor taper, on slope
60305576/SK0689	C7	T126	T126 Pinus elliottii	濕地松(愛氏松)	HyD	7SE-A/C137(2)	12		5	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	poor taper, on slope
60305576/SK0689	C7	T127	T127 Castanopsis fissa	裂斗錐栗(黧蒴錐)	HyD	7SE-A/C137(2)	12	125	7	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	poor taper, on slope
60305576/SK0689	C7	T128	T128 Acacia confusa	台灣相思	HyD	7SE-A/C137(2)	10		2	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	poor taper, low live crown ratio, on slope
60305576/SK0689 60305576/SK0689	C7 C7	T129 T130	T129 Lophostemon confertus T130 Liquidambar formosana	紅膠木 楓香	HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)	12 10		5 4	Fair Fair	Poor Poor	Fair Fair	Fair Fair	Low	b,c,d,f,h b,c,d,f,h	Nil Nil	Fell Fell	Existing slope subject to cutting Existing slope subject to cutting	poor taper, low live crown ratio, on slope poor taper, low live crown ratio, on slope
60305576/SK0689	C7	T131	T131 Castanopsis fissa	裂斗錐栗(黧蒴錐)	HyD	7SE-A/C137(2)	10	175	6	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	poor taper, low branching, on slope
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60305576/SK0689	C7	T132	T132 Castanopsis fissa	製斗錐栗(黧蒴錐)	HyD	7SE-A/C137(2)	11	120	4	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	poor taper, low live crown ratio, on slope
60305576/SK0689	C7		T133 Acacia confusa	台灣相思	HyD	7SE-A/C137(2)	11		6	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	leaning, low live crown ratio, on slope
60305576/SK0689	C7	T134	T134 Castanopsis fissa	製斗錐栗(黧蒴錐)	HyD	7SE-A/C137(2)	10	155	4	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	leaning, epicormics on trunk, on slope
60305576/SK0689	C7	T135	T135 Castanopsis fissa	製斗錐栗(黧蒴錐)	HyD	7SE-A/C137(2)	10	100	4	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low live crown ratio, on slope
60305576/SK0689	C7	T136	T136 Castanopsis fissa	製斗錐栗(黧蒴錐)	HyD	7SE-A/C137(2)	9	155	5	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	multi etame, poor taner, on elone
				1 1					- I					LOW	D,C,G,1,11	IVII		Existing slope subject to cutting	multi stems, poor taper, on slope
60305576/SK0689	C7	T137	T137 Castanopsis fissa	裂斗錐栗(黧蒴錐)	HyD	7SE-A/C137(2)	10	190	7	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	multi stems, poor taper, on slope
60305576/SK0689	C7	T138	T138 Castanopsis fissa	裂斗錐栗(黧蒴錐)	HyD	7SE-A/C137(2)	9	190	6	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	multi stems, poor taper, on slope
6020EE76/CV0690	C7	T139	T139 Castanopsis fissa	진 기 애 西 / 称 햐 애 \	HyD	7SE-A/C137(2)	13	260	6	Fair	Poor	Fair	Fair	Leur	h a d 6 h	Nil	Fell	Existing clope cubicat to cutting	and the same and an inset leaders are class.
60305576/SK0689 60305576/SK0689	C7	T140	T139 Castanopsis fissa T140 Acacia confusa	裂斗錐栗(黧蒴錐) 台灣相思	HyD	7SE-A/C137(2) 7SE-A/C137(2)	10			Fair	Poor	Fair	Fair	Low	b,c,d,f,h		Fell	Existing slope subject to cutting Existing slope subject to cutting	poor taper, co-dominant leaders, on slope
60305576/SK0689	C7	T141	T140 Acacia coniusa T141 Schefflera heptaphylla	鴨腳木(鵝掌柴)	HyD	7SE-A/C137(2)	7	235	6	Fair	Poor	Fair	Fair	Low	b,c,d,f,h b,c,d,f,h	Nil Nil	Fell	Existing slope subject to cutting Existing slope subject to cutting	co-dominant stems, low branching, on slope co-dominant stems, on slope
60305576/SK0689	C7	T142	T142 Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	12	275	6	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	co-dominant stems, low branching, on slope
60305576/SK0689	C7	T143	T143 Castanopsis fissa	裂斗錐栗(黧蒴錐)	HyD	7SE-A/C137(2)	12	160	5	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	multi stems, poor taper, on slope
60305576/SK0689	C7	T144	T144 Castanopsis fissa	裂斗錐栗(黧蒴錐)	HyD	7SE-A/C137(2)	12	180	3	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low-live crown ratio, poor taper, on slope
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60305576/SK0689	C7	T145	T145 Castanopsis fissa	製斗錐栗(黧蒴錐)	HyD	7SE-A/C137(2)	8	115	5	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low-live crown ratio, poor taper, on slope
60305576/SK0689	C7	1140	T146 Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	12	120	3	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	bending trunk, low live crown ratio, on slope
60305576/SK0689	C7	T147	T147 Castanopsis fissa	裂斗錐栗(黧蒴錐)	HyD	7SE-A/C137(2)	8	100	3	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing slope subject to cutting	low-live crown ratio, poor taper, on slope
60305576/SK0689	C7	T148	T148 Castanopsis fissa	裂斗錐栗(黧蒴錐)	HyD	7SE-A/C137(2)	9	100	2	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing slope subject to cutting	poor taper, on slope
60305576/SK0689	C7	T149	T149 Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	11		3	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	leaning, low live crown ratio, poor taper, on slope
60305576/SK0689 60305576/SK0689	C7	T150	T150 Lophostemon confertus T151 Lophostemon confertus	紅膠木	HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)	12 12		7	Fair Fair	Poor	Fair Fair	Fair Fair	Low	b,c,d,f,h b,c,d,f,h	Nil Nil	Fell Fell	Existing slope subject to cutting Existing slope subject to cutting	low live crown ratio, termite, on slope
60305576/SK0689	C7	T152	T151 Lophosterion coniertus T152 Lophosterion confertus	紅膠木	HyD	7SE-A/C137(2)	12		7	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting Existing slope subject to cutting	leaning, uprooted, on slope co-dominant stems, on slope
60305576/SK0689	C7	T153	T153 Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	9	180	5	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	bending trunk, low live crown ratio, on slope
60305576/SK0689	C7		T154 Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	9		5	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low live crown ratio, trunk wound, on slope
60305576/SK0689	C7	T155	T155 Castanopsis fissa	裂斗錐栗(黧蒴錐) 紅膠木	HyD	7SE-A/C137(2)	8	120	4	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing slope subject to cutting	poor taper, low live crown ratio, on slope
60305576/SK0689 60305576/SK0689	C7	T156	T156 Lophostemon confertus T157 Lophostemon confertus	紅膠木	HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)	11 8	230 110	4	Fair Fair	Poor	Fair Fair	Fair Fair	Low	b,c,d,f,h b,c,f,h	Nil Nil	Fell Fell	Existing slope subject to cutting Existing slope subject to cutting	co-dominant stems, low live crown ratio, on slope poor taper, low live crown ratio, on slope
60305576/SK0689	C7		T158 Dead Tree	死樹	HyD	7SE-A/C137(2)	7		0.2	-	-	-	-	-	-	-	Fell	Dead Tree -	topped
60305576/SK0689	C7	T159	T159 Castanopsis fissa	裂斗錐栗(黧蒴錐)	HyD	7SE-A/C137(2)	12	145	4	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	bending trunk, low live crown ratio, poor taper, on slope
60305576/SK0689	C7	T160	T160 Castanopsis fissa	製斗錐栗(黧蒴錐)	HyD	7SE-A/C137(2)	9	140	5	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	bending trunk, low live crown ratio, poor taper, on slope
60305576/SK0689	C7	T161	T161 Liquidambar formosana	根香	HyD	7SE-A/C137(2)	6		1	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing slope subject to cutting	crooked trunk, low live crown ratio, on slope
60305576/SK0689	C7		T162 Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	9	260	4	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting Existing slope subject to cutting	co-dominant trunk, low live crown ratio, on slope
60305576/SK0689	C7	T163	T163 Castanopsis fissa	裂斗錐栗(黧蒴錐)	HyD	7SE-A/C137(2)	9	165	4	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	multi-stems, on slope
60305576/SK0689	C7	T164	T164 Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	9	95	3	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing slope subject to cutting	poor taper, on slope
60305576/SK0689	C7	T165	T165 Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	9	110	5	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	co-dominant stems, on slope
60305576/SK0689 60305576/SK0689	C7 C7	T166 T167	T166 Lophostemon confertus T167 Lophostemon confertus	紅膠木	HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)	9	140 195	8	Fair Fair	Poor Poor	Fair Fair	Fair Fair	Low	b,c,d,f,h b,c,d,f,h	Nil Nil	Fell Fell	Existing slope subject to cutting Existing slope subject to cutting	crooked trunk, low live crown ratio, on slope co-dominant stems, low live crown ratio, on slope
60305576/SK0689	C7	T168	T168 Castanopsis fissa	製斗錐栗(黧蒴錐)	HyD	7SE-A/C137(2)	9	185	6	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	co-dominant stems, low live crown ratio, on slope
60305576/SK0689	C7	T169	T169 Castanopsis fissa	裂斗錐栗(黧蒴錐)	HyD	7SE-A/C137(2)	10	100	3	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low live crown ratio, poor taper, on slope
60305576/SK0689	C7	T170	T170 Castanopsis fissa	裂斗錐栗(黧蒴錐)	HyD	7SE-A/C137(2)	8	100	4	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing slope subject to cutting	low live crown ratio, poor taper, on slope
60305576/SK0689	C7	T171	T171 Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	12		5	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	double trunks, poor taper, low live crown ratio, on slope
60305576/SK0689	C7		T172 Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	12		4	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	poor taper, low live crown ratio, on slope
60305576/SK0689	C7	T173	T173 Castanopsis fissa	裂斗錐栗(黧蒴錐)	HyD	7SE-A/C137(2)	12	170	5	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	double trunks, low live crown ratio, on slope
60305576/SK0689 60305576/SK0689	C7 C7	T174 T175	T174 Lophostemon confertus T175 Lophostemon confertus	紅膠木 紅膠木	HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)	12 12	100 200	3 5	Fair Fair	Poor Poor	Fair Fair	Fair Fair	Low	b,c,d,f,h	Nil Nil	Fell Fell	Existing slope subject to cutting Existing slope subject to cutting	leaning, low live crown ratio, on slope
60305576/SK0689	C7	T176		紅膠木	HyD	7SE-A/C137(2) 7SE-A/C137(2)	7	150	4	Fair	Poor	Fair	Fair	Low	b,c,d,f,h b,c,f,h	Nil	Fell	Existing slope subject to cutting Existing slope subject to cutting	co-dominant branches, poor taper, low live crown ratio, on slope epicormics, on slope
60305576/SK0689	C7	T177	T177 Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	13	250	6	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low live crown ratio, climbers, on slope
60305576/SK0689 60305576/SK0689	C7	T178	T178 Acacia confusa T179 Acacia confusa	台灣相思 台灣相思	HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)	7 14		5 8	Poor Fair	Poor Poor	Poor Fair	Poor Fair	Low	b,c,d,f,h b,c,d,f,h	Nil Nil	Fell Fell	Existing slope subject to cutting Existing slope subject to cutting	co-dominant stems, broken trunk, low live crown ratio, on slope multi stems, included bark, low live crown ratio, on slope
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60305576/SK0689	C7			Acacia confusa	台灣相思	HyD	7SE-A/C137(2)	14		Fair	Poor	Fair	Fair		b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low live crown ratio, on slope
60305576/SK0689	C7	T181		Acacia confusa	台灣相思	HyD	7SE-A/C137(2)	8	270 7	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	co-dominant stems, low live crown ratio, on slope
60305576/SK0689 60305576/SK0689	C7	T182		Acacia confusa Litsea glutinosa	台灣相思 潺槁樹	HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)	9	220 7 170 4	Fair Fair	Poor	Fair Fair	Fair Fair	Low	b,c,d,f,h b,c,d,f,h	Nil Nil	Fell Fell	Existing slope subject to cutting Existing slope subject to cutting	co-dominant stems, low live crown ratio, on slope
60305576/SK0689	C7	T184		Dead Tree	游师倒 死樹	HyD	7SE-A/C137(2)	12		raii	POOI	rali	raii	LOW	D,C,a,t,n	NII	Fell	Dead Tree -	low live crown ratio, poor taper, on slope
60305576/SK0689	C7	T185		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	12	210 6	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	no foliage leaning, low branching, on slope
60305576/SK0689	C7	T186		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	11	195 7	Fair	Poor	Fair	Fair	Low	b.c.d.f.h	Nil	Fell	Existing slope subject to cutting	low live crown ratio, termite, on slope
60305576/SK0689	C7	T187		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	12	170 4	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low live crown ratio, on slope
60305576/SK0689	C7	T188		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	11		Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	poor taper, low live crown ratio, on slope
60305576/SK0689	C7	T189		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	12	105 8	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	poor taper, low live crown ratio, on slope
60305576/SK0689	C7	T190		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	12	200 6	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	poor taper, low live crown ratio, on slope
60305576/SK0689	C7	T191		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	12		Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	poor taper, low live crown ratio, on slope
60305576/SK0689 60305576/SK0689	C7	T192 T193	T103	Lophostemon confertus Lophostemon confertus	紅膠木 紅膠木	HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)	13		Fair Fair	Poor	Fair Fair	Fair Fair	Low	b,c,d,f,h b,c,d,f,h	Nil Nil	Fell Fell	Existing slope subject to cutting	poor taper, low live crown ratio, on slope
60305576/SK0689	C7	T193		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	8	310 3	Poor	Poor	Poor	Poor	Low	b.c.d.f.h	Nil	Fell	Existing slope subject to cutting Existing slope subject to cutting	poor taper, low live crown ratio, on slope low branching, low live crown ratio, on slope
60305576/SK0689	C7	T195		Dead Tree	死樹	HvD	7SE-A/C137(2)	3	120 0.2	-	-	-	-	-	-	-	Fell	Dead Tree -	topped
60305576/SK0689	C7	T196	_	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	13	200 5	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	bending trunk. poor taper, on slope
60305576/SK0689	C7	T197	T197	Acacia confusa	台灣相思	HyD	7SE-A/C137(2)	7	310 13	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	crooked trunk, on slope
60305576/SK0689	C7	T198		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	8	130 6	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	bending trunk, low live crown ratio, on slope
60305576/SK0689	C7	T199		Schefflera heptaphylla	鴨腳木(鵝掌柴)	HyD	7SE-A/C137(2)	7	220 5	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	multi-stems, low live crown ratio, near drainage, on slope
60305576/SK0689	C7	T200		Schefflera heptaphylla	鴨腳木(鵝掌柴)	HyD	7SE-A/C137(2)	8		Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	forked, low live crown ratio, near drainage, on slope
60305576/SK0689 60305576/SK0689	C7	T201 T202		Schefflera heptaphylla Schefflera heptaphylla	鴨腳木(鵝掌柴) 鴨腳木(鵝掌柴)	HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)	11	275 7 160 8	Fair Fair	Fair Fair	Fair Fair	Fair Fair	Low	b,c,d,f,h b,c,d,f,h	Nil Nil	Fell Fell	Existing slope subject to cutting Existing slope subject to cutting	forked, low live crown ratio, near drainage, on slope
60305576/SK0689	C7	T203		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	14	225 5	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting Existing slope subject to cutting	forked, low live crown ratio, near drainage, on slope co-dominant leaders, low live crown ratio, on slope
60305576/SK0689	C7	T204	_	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	9	145 6	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	double trunks, low live crown ratio, on slope
60305576/SK0689	C7	T205		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	10	175 5	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	leaning, co-dominant stems, low live crown ratio, on slope
60305576/SK0689	C7	T206	T206	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	11	140 6	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low live crown ratio, on slope
60305576/SK0689	C7	T207		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	11	210 7	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	multi stems, low live crown ratio, on slope
60305576/SK0689	C7	T208		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	10	110 3	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	collapsed and regrowth, on slope
60305576/SK0689	C7	T209		Lophostemon confertus	紅膠木	HyD HyD	7SE-A/C137(2)	11		Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	leaning, on slope
60305576/SK0689 60305576/SK0689	C7	T210 T211		Lophostemon confertus Lophostemon confertus	紅膠木	HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)	8 7	165 7	Fair Fair	Fair Poor	Fair Fair	Fair Fair	Low	b,c,d,f,h b,c,d,f,h	Nil Nil	Fell Fell	Existing slope subject to cutting Existing slope subject to cutting	low branching, on slope leaning, co-dominant leaders, low live crown ratio, on slope
60305576/SK0689	C7	T212		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	7	100 6	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting Existing slope subject to cutting	leaning, co-dominant readers, low live crown ratio, on slope
60305576/SK0689	C7	T213			紅膠木	HyD	7SE-A/C137(2)	8	130 6	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting Existing slope subject to cutting	co-dominant leaders, low live crown ratio, on slope
60305576/SK0689	C7	T214	T214	Pinus elliottii	濕地松(愛氏松)	HyD	7SE-A/C137(2)	15	240 7	Fair	Fair	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low live crown ratio, on slope
60305576/SK0689	C7	T215		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	8	150 9	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low live crown ratio, co-dominant leaders, on slope
60305576/SK0689	C7	T216		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	8	125 5	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	co-dominant leaders, low live crown ratio, on slope
60305576/SK0689	C7	T217		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	12	205 8	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	co-dominant leaders, low live crown ratio, on slope
60305576/SK0689	C7	T218		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	8	230 5	Fair	Fair	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	co-dominant leaders, low live crown ratio, heavy low limb, on slope
60305576/SK0689 60305576/SK0689	C7	T219	_	Lophostemon confertus Lophostemon confertus	紅膠木 紅膠木	HyD HvD	7SE-A/C137(2) 7SE-A/C137(2)	7 8	110 4 270 8	Fair Fair	Poor	Fair Fair	Fair Fair	Low	b,c,f,h	Nil Nil	Fell Fell	Existing slope subject to cutting Existing slope subject to cutting	leaning, low live crown ratio, on slope
60305576/SK0689	C7	T220 T221		Lophostemon confertus Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2) 7SE-A/C137(2)	12	325 8	Fair	Poor	Fair	Fair	Low	b,c,d,f,h b,c,d,f,h	Nil Nil	Fell	Existing slope subject to cutting Existing slope subject to cutting	co-dominant stems, low live crown ratio, on slope forked, low live crown ratio, on slope
60305576/SK0689	C7	T222	_	Melaleuca cajuputi subsp. Cumingiana	白千層	HvD	7SE-A/C137(2)	9	120 2	Fair	Poor	Fair	Fair	Low	b.c.f.h	Nil	Fell	Existing slope subject to cutting	low live crown ratio, poor taper, on slope
60305576/SK0689	C7	T223		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	9	430 7	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low branching, broken branches, low live crown ratio, on slope
60305576/SK0689	C7	T224		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	12	100 2	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low live crown ratio, poor taper, on slope
60305576/SK0689	C7	T225		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	10	100 3	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low live crown ratio, poor taper, on slope
60305576/SK0689	C7	T226	_	Melaleuca cajuputi subsp. Cumingiana	白千層	HyD	7SE-A/C137(2)	14		Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low live crown ratio, poor taper, on slope
60305576/SK0689	C7	T227		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	13	250 11	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low live crown ratio, leaning, co-dominant branches, on slope
60305576/SK0689	C7	T228		Schefflera heptaphylla	鴨腳木(鵝掌柴)	HyD	7SE-A/C137(2)	8	105 6	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell Fell	Existing slope subject to cutting	on slope
60305576/SK0689 60305576/SK0689	C7	T229 T230		Lophostemon confertus Liquidambar formosana	紅膠木 楓香	HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)	10	220 7 275 8	Fair Fair	Poor	Fair Fair	Fair Fair	Low	b,c,d,f,h b,c,d,f,h	Nil Nil	Fell	Existing slope subject to cutting Existing slope subject to cutting	crooked trunk, low live crown ratio, on slope
60305576/SK0689	C7	T231	_	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	13	290 7	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting Existing slope subject to cutting	multi stems, bending trunks, on slope leaning, co-dominant leaders, on slope
60305576/SK0689	C7	T232	_	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	9	330 8	Fair	Poor	Fair	Fair	Low	b.c.d.f.h	Nil	Fell	Existing slope subject to cutting	leaning, co-dominant leaders, on slope
60305576/SK0689	C7	T233		Mallotus paniculatus	白楸	HyD	7SE-A/C137(2)	8	225 6	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	leaning, low live crown ratio, on slope
60305576/SK0689	C7	T234	T234	Mallotus paniculatus	白楸	HyD	7SE-A/C137(2)	8	210 7	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	co-dominant stems, low branching, on slope
60305576/SK0689	C7	T235	T235	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	5	150 4	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing slope subject to cutting	co-dominant stems, low branching, on slope
60305576/SK0689	C7	T236	_	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	9	95 3	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing slope subject to cutting	low live crown ratio, on slope
60305576/SK0689	C7			Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	8	190 10	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	leaning, low live crown ratio, on slope
60305576/SK0689	C7	T238		llex rotunda	鐵冬青 紅膠木	HyD HvD	7SE-A/C137(2)	7	110 8 240 9	Fair Fair	Fair Poor	Fair Fair	Fair Fair	Low	b,c,d,h	Nil Nil	Fell Fell	Existing slope subject to cutting	co-dominant stems, low branching, on slope
60305576/SK0689 60305576/SK0689	C7	T239 T240		Lophostemon confertus Mallotus paniculatus	白楸	HyD	7SE-A/C137(2) 7SE-A/C137(2)	5	240 9	Fair	Poor	Fair	Fair	Low	b,c,d,f,h b,c,d,f,h	Nil	Fell	Existing slope subject to cutting Existing slope subject to cutting	multi stems, low branching, on slope multi stems, low branching, on slope
60305576/SK0689	C7	T241		Acacia confusa	台灣相思	HyD	7SE-A/C137(2)	2	170 5	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	leaning, multi-stems, on slope
60305576/SK0689	C7	T242		Acacia confusa	台灣相思	HyD	7SE-A/C137(2)	5	140 7	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	leaning, on slope
60305576/SK0689	C7	T243	T243	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	6	190 7	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low branching, multi-stems, on slope
60305576/SK0689	C7	T244	T244	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	7		Fair	Fair	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low branching, on slope
60305576/SK0689	C7	T245		Reevesia thyrsoidea	梭羅樹	HyD	7SE-A/C137(2)	6	120 0	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	leaning, on slope
60305576/SK0689	C7	T246		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	8	105 4	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing slope subject to cutting	leaning, low live crown ratio, on slope
60305576/SK0689	C7	T247		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	10	340 12	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	co-dominant trunks, included bark, on slope
60305576/SK0689 60305576/SK0689	C7	T248 T249		Machilus sp. Lophostemon confertus	潤楠屬 紅膠木	HyD HvD	7SE-A/C137(2) 7SE-A/C137(2)	5 8	110 4 130 6	Fair Fair	Poor	Fair Fair	Fair Fair	Low	b,c,f,h b,c,d,f,h	Nil Nil	Fell Fell	Existing slope subject to cutting Existing slope subject to cutting	cavity on trunk, on slope bending trunk, low live crown ratio, on slope
60305576/SK0689	C7	T250		Lophostemon confertus Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2) 7SE-A/C137(2)	12		Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting Existing slope subject to cutting	low live crown ratio, on slope
60305576/SK0689	C7	T251		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	12		Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting Existing slope subject to cutting	poor taper, low live crown ratio, on slope
60305576/SK0689	C7	T252		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	10		Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	co-dominant stems, low live crown ratio, on slope
60305576/SK0689	C7	T253	T253	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	12		Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low live crown ratio, on slope
60305576/SK0689	C7	T254		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	11	235 6	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low live crown ratio, on slope
60305576/SK0689	C7	T255		Liquidomber formesone	紅膠木	HyD	7SE-A/C137(2)	12		Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low live crown ratio, on slope
60305576/SK0689 60305576/SK0689	C7	T256 T257		Liquidambar formosana Lophostemon confertus		HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)	8	160 8 230 9	Fair Fair	Poor Poor	Fair Fair	Fair Fair		b,c,d,f,h	Nil Nil	Fell Fell	Existing slope subject to cutting Existing slope subject to cutting	bending trunk, low branching, co-dominant branches, on slope
60305576/SK0689	C7	T258		Acacia confusa	紅膠木 台灣相思	HyD	7SE-A/C137(2) 7SE-A/C137(2)	14		Fair	Poor	Fair	Fair	Low	b,c,d,f,h b,c,d,f,h	Nil Nil	Fell	Existing slope subject to cutting Existing slope subject to cutting	bending trunk, low live crown ratio, on slope leaning, low live crown ratio, on slope
60305576/SK0689	C7	T259		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	9		Fair	Poor	Fair	Fair	Low	b,c,t,h	Nil	Fell	Existing slope subject to cutting Existing slope subject to cutting	low live crown ratio, on slope
60305576/SK0689	C7	T260		Acacia confusa	台灣相思	HyD	7SE-A/C137(2)	11		Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	leaning, low live crown ratio, on slope
60305576/SK0689	C7	T261		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	20		Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low live crown ratio, on slope
60305576/SK0689	C7	T262	T262	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	20	300 5	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	co-dominant stems, low live crown ratio, on slope
60305576/SK0689	C7	T263	_	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	18		Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low live crown ratio, on slope
60305576/SK0689	C7	T264		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	16		Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	co-dominant stems, included bark, low live crown ratio, on slope
	C7	T265		Macaranga tanarius var. tomentosa	血桐	HyD	7SE-A/C137(2)	11		Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low live crown ratio, co-dominant stems, on slope
60305576/SK0689		T266 T267		Macaranga tanarius var. tomentosa Lophostemon confertus	血桐 紅膠木	HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)	12	240 7 245 13	Fair Fair	Poor Poor	Fair Fair	Fair Fair	Low	b,c,d,f,h b,c,d,f,h	Nil Nil	Fell Fell	Existing slope subject to cutting Existing slope subject to cutting	leaning, bending trunk, on slope
60305576/SK0689	C7			Reevesia thyrsoidea	<u> </u>	HyD	7SE-A/C137(2) 7SE-A/C137(2)	9	180 7	Fair	Poor	Fair	Fair	Low	b,c,d,f,h b,c,d,f,h	Nil Nil	Fell	Existing slope subject to cutting Existing slope subject to cutting	leaning, on slope multi stems, on slope
60305576/SK0689 60305576/SK0689	C7				假蘋婆	HyD	7SE-A/C137(2)	7	160 6	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting Existing slope subject to cutting	co-dominant stems, low live crown ratio, on slope
60305576/SK0689 60305576/SK0689 60305576/SK0689		T268 T269	_	Sterculia lanceolata	10000	,		17		Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell		
60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689	C7 C7	T268	T269	Sterculia lanceolata Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)						Fall				I CII	Existing slope subject to cutting	low live crown ratio, on slope
60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689	C7 C7 C7 C7	T268 T269	T269 T270 T271	Lophostemon confertus Lophostemon confertus	紅膠木	HýD	7SE-A/C137(2)	17	300 7	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	
60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689	C7 C7 C7 C7 C7	T268 T269 T270 T271 T272	T269 T270 T271 T272	Lophostemon confertus Lophostemon confertus Lophostemon confertus	紅膠木 紅膠木	HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)	17 18	340 10	Fair	Poor	Fair Fair	Fair Fair	Low Low	b,c,d,f,h	Nil	Fell Fell	Existing slope subject to cutting Existing slope subject to cutting	low live crown ratio, on slope low live crown ratio, on slope low live crown ratio, on slope
60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689	C7 C7 C7 C7 C7 C7	T268 T269 T270 T271 T272 T273	T269 T270 T271 T272 T273	Lophostemon confertus Lophostemon confertus Lophostemon confertus Lophostemon confertus	紅膠木 紅膠木 紅膠木	HyD HyD HyD	7SE-A/C137(2) 7SE-A/C137(2) 7SE-A/C137(2)	17 18 15	340 10 150 5	Fair Fair	Poor Poor	Fair Fair Fair	Fair Fair Fair	Low Low	b,c,d,f,h b,c,d,f,h	Nil Nil	Fell Fell Fell	Existing slope subject to cutting Existing slope subject to cutting Existing slope subject to cutting	low live crown ratio, on slope low live crown ratio, on slope low live crown ratio, on slope bending trunk, low live crown ratio, on slope
60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689	C7 C7 C7 C7 C7 C7 C7	T268 T269 T270 T271 T272 T273 T274	T269 T270 T271 T272 T273 T274	Lophostemon confertus Lophostemon confertus Lophostemon confertus Lophostemon confertus Lophostemon confertus	紅膠木 紅膠木 紅膠木 紅膠木	HyD HyD HyD HyD	7SE-A/C137(2) 7SE-A/C137(2) 7SE-A/C137(2) 7SE-A/C137(2)	17 18 15 8	340 10 150 5 170 3	Fair Fair Fair	Poor	Fair Fair	Fair Fair	Low	b,c,d,f,h b,c,d,f,h b,c,d,f,h	Nil	Fell Fell Fell Fell	Existing slope subject to cutting	low live crown ratio, on slope low live crown ratio, on slope low live crown ratio, on slope bending trunk, low live crown ratio, on slope low live crown ratio, on slope
60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689	C7 C7 C7 C7 C7 C7 C7 C7 C7	T268 T269 T270 T271 T272 T273 T274 T275	T269 T270 T271 T272 T273 T274 T275	Lophostermon confertus Lophostermon confertus Lophostermon confertus Lophostermon confertus Lophostermon confertus Lophostermon confertus Dead Tree	紅膠木 紅膠木 紅膠木 紅膠木 死樹	HyD HyD HyD HyD HyD	7SE-A/C137(2) 7SE-A/C137(2) 7SE-A/C137(2) 7SE-A/C137(2) 7SE-A/C137(2)	17 18 15 8 7	340 10 150 5 170 3 160 4	Fair Fair Fair	Poor Poor	Fair Fair Fair	Fair Fair Fair Fair	Low Low Low	b,c,d,f,h b,c,d,f,h b,c,d,f,h	Nil Nil	Fell Fell Fell Fell Fell	Existing slope subject to cutting Dead Tree	low live crown ratio, on slope low live crown ratio, on slope low live crown ratio, on slope bending trunk, low live crown ratio, on slope low live crown ratio, on slope climbers
60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689	C7 C7 C7 C7 C7 C7 C7 C7 C7 C7	T268 T269 T270 T271 T272 T273 T274 T275 T276	T269 T270 T271 T272 T273 T274 T275 T276	Lophosternon confertus Lophosternon confertus Lophosternon confertus Lophosternon confertus Lophosternon confertus Lophosternon confertus Dead Tree Dead Tree	紅膠木 紅膠木 紅膠木 紅膠木 死樹 死樹	HyD HyD HyD HyD HyD HyD	7SE-A/C137(2) 7SE-A/C137(2) 7SE-A/C137(2) 7SE-A/C137(2) 7SE-A/C137(2) 7SE-A/C137(2)	17 18 15 8 7	340 10 150 5 170 3 160 4 160 0.2	Fair Fair Fair -	Poor Poor Poor	Fair Fair Fair Fair -	Fair Fair Fair Fair -	Low Low Low -	b,c,d,f,h b,c,d,f,h b,c,d,f,h	Nil Nil Nil -	Fell Fell Fell Fell Fell Fell	Existing slope subject to cutting Dead Tree Dead Tree	low live crown ratio, on slope low live crown ratio, on slope low live crown ratio, on slope bending trunk, low live crown ratio, on slope low live crown ratio, on slope climbers topped
60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689	C7 C7 C7 C7 C7 C7 C7 C7 C7 C7	T268 T269 T270 T271 T272 T273 T274 T275 T276 T277	T269 T270 T271 T272 T273 T274 T275 T276 T277	Lophostemon confertus Lophostemon confertus Lophostemon confertus Lophostemon confertus Lophostemon confertus Lophostemon confertus Dead Tree Mallotus paniculatus	紅膠木 紅膠木 紅膠木 紅膠木 死樹 白楸	HyD HyD HyD HyD HyD HyD HyD	7SE-A/C137(2) 7SE-A/C137(2) 7SE-A/C137(2) 7SE-A/C137(2) 7SE-A/C137(2) 7SE-A/C137(2) 7SE-A/C137(2)	17 18 15 8 7 7	340 10 150 5 170 3 160 4 160 0.2 260 6	Fair Fair Fair - - Fair	Poor Poor - Poor Poor	Fair Fair Fair Fair - - Fair	Fair Fair Fair Fair - - Fair	Low Low - - Low	b,c,d,f,h b,c,d,f,h b,c,d,f,h - - b,c,d,f,h	Nil Nil Nil - - Nil	Fell Fell Fell Fell Fell Fell Fell Fell	Existing slope subject to cutting Dead Tree Dead Tree Existing slope subject to cutting	low live crown ratio, on slope low live crown ratio, on slope low live crown ratio, on slope bending trunk, low live crown ratio, on slope low live crown ratio, on slope climbers topped leaning, low live crown ratio, on slope
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60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689	C7 C7 C7 C7 C7 C7 C7 C7 C7 C7 C7 C7 C7 C	T268 T269 T270 T271 T271 T272 T273 T274 T275 T276 T277 T278 T279 T280 T280 T281 T282 T283 T284	T269 T270 T271 T272 T273 T274 T275 T276 T276 T277 T277 T278 T290 T280 T281 T283 T284	Lophostermon confertus Lophostermon confertus Lophostermon confertus Lophostermon confertus Lophostermon confertus Lophostermon confertus Dead Tree Dead Tree Mallotus paniculatus Lophostermon confertus Acacia confusa Machillus sp. Acacia confusa	紅膠木 紅膠木 紅膠木 紅膠木 克樹 白白椒 紅膠木 紅膠木 紅膠木 紅膠木 紅膠木	HyD HyD HyD HyD HyD HyD HyD HyD HyD HyD	7SE-A/C137(2)	17 18 15 8 7 7 10 18 12 14 9 15 10	340 10 150 5 170 3 160 4 160 0.2 260 6 270 7 240 4 130 4 140 3 150 7 110 4 360 8	Fair	Poor Poor Poor Poor Poor Poor Poor Poor	Fair	Fair	Low	b,c,d,f,h b,c,d,f,h b,c,d,f,h b,c,d,f,h b,c,d,f,h b,c,d,f,h b,c,d,f,h b,c,d,f,h b,c,d,f,h b,c,d,f,h b,c,d,f,h b,c,d,f,h b,c,d,f,h	Nil	Fell Fell Fell Fell Fell Fell Fell Fell	Existing slope subject to cutting Dead Tree Dead Tree Existing slope subject to cutting	low live crown ratio, on slope low live crown ratio, on slope low live crown ratio, on slope bending trunk, low live crown ratio, on slope low live crown ratio, on slope climbers topped leaning, low live crown ratio, on slope rown live crown ratio, on slope low live crown ratio, on slope low live crown ratio, on slope rown live crown ratio, on slope severe bark crack and decay on lower trunk, on slope severe bark crack and decay on lower trunk, on slope
60305576/SK0689	C7 C7 C7 C7 C7 C7 C7 C7 C7 C7 C7 C7 C7 C	T268 T269 T270 T271 T271 T272 T273 T274 T275 T276 T276 T277 T278 T279 T280 T280 T281 T282 T283 T284	T269 T270 T271 T272 T273 T274 T275 T276 T277 T278 T278 T278 T280 T281 T282 T283 T284 T285	Lophostemon confertus Dead Tree Dead Tree Mallotus paniculatus Lophostemon confertus Lophostemon confertus Lophostemon confertus Lophostemon confertus Lophostemon confertus Lophostemon confertus Acacia confusa Machilus SD. Acacia confusa Acacia confusa Acacia confusa	紅膠木 紅膠木 紅膠木 紅膠木 死樹 白椒 紅膠木 紅膠木 紅膠木 紅腳木 紅腳木 紅腳木	HyD HyD HyD HyD HyD HyD HyD HyD HyD HyD	7SE-A/C137(2)	17 18 15 8 7 7 10 18 12 14 9 15 10 19	340 10 150 5 170 3 160 4 160 0.2 260 6 270 7 240 4 130 4 140 3 150 7 110 4 360 8 180 12	Fair	Poor Poor Poor Poor Poor Poor Poor Poor	Fair	Fair Fair Fair Fair Fair Fair Fair Fair	Low	b,c,d,f,h	Nii Nii Nii I I Nii Nii Nii Nii	Fell Fell Fell Fell Fell Fell Fell Fell	Existing slope subject to cutting Dead Tree Dead Tree Existing slope subject to cutting	low live crown ratio, on slope bending trunk, low live crown ratio, on slope low live crown ratio, on slope climbers topped leaning, low live crown ratio, on slope rown live crown ratio, on slope low live crown ratio, on slope crooked trunk, low live crown ratio, on slope severe bark crack and decay on lower trunk, on slope low live crown ratio, on slope
60305576/SK0689 60305576/SK0689	C7 C	T268 T269 T270 T271 T272 T273 T274 T275 T276 T277 T278 T279 T280 T280 T280 T280 T281 T282 T283 T284 T284 T285 T286	T269 T270 T271 T272 T273 T274 T275 T276 T277 T277 T278 T279 T280 T280 T281 T282 T283 T284 T284 T285 T286	Lophostermon confertus Lophostermon confertus Lophostermon confertus Lophostermon confertus Lophostermon confertus Lophostermon confertus Dead Tree Dead Tree Dead Tree Dead Iree Lophostermon confertus	紅膠木 紅膠木 紅膠木 紅膠木 免機 白椒 紅膠木 紅膠木 紅膠木 紅膠木 紅膠木 紅膠木 紅膠木 紅膠木	HyD HyD HyD HyD HyD HyD HyD HyD HyD HyD	7SE-A/C137(2)	17 18 15 8 7 7 7 10 18 12 14 9 15 10 10 11 10 11 10 10 10 10 10 10 10 10	340 10 150 5 170 3 160 4 160 0.2 260 6 270 7 240 4 130 4 140 3 150 7 110 4 360 8 180 12 275 8	Fair	Poor Poor Poor Poor Poor Poor Poor Poor	Fair Fair Fair Fair Fair Fair Fair Fair	Fair	Low	b,c,d,f,h b,c,d,f,h b,c,d,f,h b,c,d,f,h b,c,d,f,h b,c,d,f,h b,c,d,f,h b,c,d,f,h b,c,d,f,h b,c,d,f,h b,c,d,f,h b,c,d,f,h b,c,d,f,h b,c,d,f,h b,c,d,f,h	Nii Nii Nii I Nii Nii Nii Nii Nii	Fell Fell Fell Fell Fell Fell Fell Fell	Existing slope subject to cutting Dead Tree Dead Tree Existing slope subject to cutting	low live crown ratio, on slope low live crown ratio, on slope low live crown ratio, on slope bending trunk, low live crown ratio, on slope low live crown ratio, on slope low live crown ratio, on slope climbers topped leaning, low live crown ratio, on slope row live crown ratio, on slope low live crown ratio, on slope severe bark crack and decay on lower trunk, on slope low live crown ratio, on slope severe bark crack and decay on lower trunk, on slope low live crown ratio, on slope
60305576/SK0689	C7 C7 C7 C7 C7 C7 C7 C7 C7 C7 C7 C7 C7 C	T268 T269 T270 T271 T271 T272 T273 T274 T275 T276 T276 T277 T278 T279 T280 T280 T281 T282 T283 T284	T269 T270 T271 T272 T273 T274 T275 T276 T277 T278 T280 T281 T283 T284 T285 T286 T287	Lophostemon confertus Dead Tree Dead Tree Mallotus paniculatus Lophostemon confertus Lophostemon confertus Lophostemon confertus Lophostemon confertus Lophostemon confertus Lophostemon confertus Acacia confusa Machilus SD. Acacia confusa Acacia confusa Acacia confusa	紅膠木 紅膠木 紅膠木 紅膠木 死樹 白椒 紅膠木 紅膠木 紅膠木 紅腳木 紅腳木 紅腳木	HyD HyD HyD HyD HyD HyD HyD HyD HyD HyD	7SE-A/C137(2)	17 18 15 8 7 7 10 18 12 14 9 15 10 19	340 10 150 5 170 3 160 4 160 0.2 260 6 270 7 240 4 130 4 140 3 150 7 110 4 360 8 180 12 275 8 170 6	Fair	Poor Poor Poor Poor Poor Poor Poor Poor	Fair	Fair Fair Fair Fair Fair Fair Fair Fair	Low	b,c,d,f,h	Nii Nii Nii I I Nii Nii Nii Nii	Fell Fell Fell Fell Fell Fell Fell Fell	Existing slope subject to cutting Dead Tree Dead Tree Existing slope subject to cutting	low live crown ratio, on slope bending trunk, low live crown ratio, on slope low live crown ratio, on slope climbers topped leaning, low live crown ratio, on slope rown live crown ratio, on slope low live crown ratio, on slope crooked trunk, low live crown ratio, on slope severe bark crack and decay on lower trunk, on slope low live crown ratio, on slope

60305576/SK0689	C7	T289	T289	Schefflera heptaphylla	鴨腳木(鵝掌柴)	HyD	7SE-A/C137(2)	9 175	6 Fair	Fair	Fair	Fair Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	poor taper, low live crown ratio, on slope
60305576/SK0689	C7	T290		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	11 95		Poor	Fair	Fair Low		Nil	Fell	Existing slope subject to cutting	poor taper, low live crown ratio, on slope
60305576/SK0689 60305576/SK0689	C7 C7	T291 T292		Dead Tree Lophostemon confertus	95個 紅膠木	HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)	6 160 16 190		Poor	- Fair	Fair Low	b,c,d,f,h	- Nil	Fell Fell	Dead Tree - Existing slope subject to cutting	bending trunk, on slope
60305576/SK0689	C7	T293		Machilus sp.	潤楠屬	HyD	7SE-A/C137(2)	12 125		Poor		Fair Low		Nil	Fell	Existing slope subject to cutting Existing slope subject to cutting	leaning, low live crown ratio, on slope poor taper, low live crown ratio, on slope
60305576/SK0689	C7	T294	-	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	15 190		Poor		Fair Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low live crown ratio, co-dominant branches, on slope
60305576/SK0689	C7	T295		Schefflera heptaphylla	鴨腳木(鵝掌柴)	HyD	7SE-A/C137(2)	13 100	5 Fair	Poor	Fair	Fair Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low live crown ratio, on slope
60305576/SK0689 60305576/SK0689	C7 C7	T296 T297		Dead Tree	外樹 畸別→(#8 等)よい	HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)	1 250 8 150		- Fair	- Fair	Fair Low	-	- Nil	Fell Fell	Dead Tree -	collapsed
60305576/SK0689	C7	T298		Schefflera heptaphylla Lophostemon confertus	鴨腳木(鵝掌柴)	HvD	7SE-A/C137(2)	2 205		Poor		Fair Low	b,c,d,h b,c,d,f,h	Nil	Fell	Existing slope subject to cutting Existing slope subject to cutting	co-dominant leaders, on slope poor taper, low live crown ratio, on slope
60305576/SK0689	C7	T299	T299	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	14 130		Poor		Fair Low		Nil	Fell	Existing slope subject to cutting	poor taper, low live crown ratio, on slope
60305576/SK0689	C7	T300	T300	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	15 235	6 Fair	Poor	Fair	Fair Low		Nil	Fell	Existing slope subject to cutting	co-dominant leaders, low live crown ratio, on slope
60305576/SK0689	C7	T301		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	10 190		Poor		Poor Low		Nil	Fell	Existing slope subject to cutting	topped, epicormics on trunk, on slope
60305576/SK0689	C7	T302		Sterculia lanceolata	假蘋婆	HyD	7SE-A/C137(2)	10 95		Poor		Fair Low		Nil	Fell	Existing slope subject to cutting	leaning, poor taper, on slope
60305576/SK0689 60305576/SK0689	C7 C7	T303		Lophostemon confertus Lophostemon confertus	紅膠木 紅膠木	HyD HvD	7SE-A/C137(2) 7SE-A/C137(2)	16 230 18 265		Poor	Fair Fair	Fair Low		Nil Nil	Fell Fell	Existing slope subject to cutting Existing slope subject to cutting	leaning, low live crown ratio, on slope double trunks, low live crown ratio, on slope
60305576/SK0689	C7	T305		Reevesia thyrsoidea	梭羅樹	HyD	7SE-A/C137(2)	11 150		Poor		Fair Low	-,-,-,.,	Nil	Fell	Existing slope subject to cutting Existing slope subject to cutting	multi stems, on slope
60305576/SK0689	C7	T306		Reevesia thyrsoidea	梭羅樹	HýD	7SE-A/C137(2)	9 135		Poor		Fair Low		Nil	Fell	Existing slope subject to cutting	multi stems, low live crown ratio, on slope
60305576/SK0689	C7	T307		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	16 190		Poor		Fair Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low live crown ratio, on slope
60305576/SK0689	C7	T308		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	17 340		Poor		Fair Low		Nil	Fell	Existing slope subject to cutting	co-dominant stems, low live crown ratio, on slope
60305576/SK0689	C7	T309		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	10 155		Poor		Fair Low		Nil	Fell	Existing slope subject to cutting	co-dominant stems, low live crown ratio, on slope
60305576/SK0689 60305576/SK0689	C7 C7	T310 T311		Lophostemon confertus Lophostemon confertus	紅膠木	HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)	13 140 16 250		Poor Poor	Fair Fair	Fair Low		Nil Nil	Fell Fell	Existing slope subject to cutting Existing slope subject to cutting	leaning, low live crown ratio, climber, on slope co-dominant stems. low live crown ratio, on slope
60305576/SK0689	C7	T312		Terminalia mantaly	小葉欖仁	HyD	7SE-A/C137(2)	8 170		Poor		Fair Low		Nil	Fell	Existing slope subject to cutting	low branching
60305576/SK0689	C7	T313		Lophostemon confertus	紅膠木	HýD	7SE-A/C137(2)	14 95	4 Fair	Poor		Fair Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low live crown ratio, on slope
60305576/SK0689	C7	T314		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	14 180		Poor	Fair	Fair Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	co-dominant stems, low live crown ratio, climber, on slope
60305576/SK0689	C7	T315		Dead Tree	死樹	HyD	7SE-A/C137(2)	6 130		-				-	Fell	Dead Tree -	collapsed
60305576/SK0689 60305576/SK0689	C7 C7	T316 T317		Lophostemon confertus	紅膠木	HyD HvD	7SE-A/C137(2) 7SE-A/C137(2)	6 100 20 200		Poor		Poor Low		Nil	Fell Fell	Existing slope subject to cutting	epicormics on trunk, on slope
60305576/SK0689	C7	T317		Lophostemon confertus Lophostemon confertus	紅膠木	HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)	20 200 20 150		Poor	Fair	Fair Low		Nil Nil	Fell	Existing slope subject to cutting Existing slope subject to cutting	low live crown ratio, bending trunk, on slope low live crown ratio, poor taper, on slope
60305576/SK0689	C7	T319		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	19 145		Poor		Fair Low		Nil	Fell	Existing slope subject to cutting Existing slope subject to cutting	low live crown ratio, bending trunk, on slope
60305576/SK0689	C7	T320	T320	Acacia confusa	台灣相思	HyD	7SE-A/C137(2)	19 230		Poor	Fair	Fair Low		Nil	Fell	Existing slope subject to cutting	low live crown ratio, on slope
60305576/SK0689	C7	T321		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	12 215		Poor	Fair	Fair Low		Nil	Fell	Existing slope subject to cutting	low live crown ratio, on slope
60305576/SK0689	C7	T322		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	18 315		Poor	Fair	Fair Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	co-dominant stems, low live crown ratio, lower limb, on slope
60305576/SK0689 60305576/SK0689	C7 C7	T323 T324		Acacia confusa Schefflera heptaphylla	台灣相思 鴨腳木(鵝掌柴)	HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)	16 150 7 130		Poor Poor		Fair Low	b,c,d,f,h b,c,d,f,h	Nil Nil	Fell Fell	Existing slope subject to cutting Existing slope subject to cutting	leaning, low live crown ratio, on slope co-dominant stems, on slope
60305576/SK0689	C7	T325		Lophostemon confertus	短脚小(媚手水) 紅膠木	HyD	7SE-A/C137(2)	12 170		Poor		Fair Low		Nil	Fell	Existing slope subject to cutting Existing slope subject to cutting	bending trunk, on slope
60305576/SK0689	C7	T326		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	14 140		Poor		Fair Low		Nil	Fell	Existing slope subject to cutting Existing slope subject to cutting	poor taper, on slope
60305576/SK0689	C7	T327	T327	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	15 190		Poor	Fair	Fair Low		Nil	Fell	Existing slope subject to cutting	poor taper, on slope
60305576/SK0689	C7	T328		Schefflera heptaphylla	鴨腳木(鵝掌柴)	HyD	7SE-A/C137(2)	14 150		Poor		Fair Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	poor taper, on slope
60305576/SK0689	C7	T329		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	18 150		Poor		Fair Low		Nil	Fell	Existing slope subject to cutting	poor taper, on slope
60305576/SK0689 60305576/SK0689	C7 C7	T330 T331	T330 T331	Schefflera heptaphylla Lophostemon confertus	鴨腳木(鵝掌柴) 紅膠木	HyD HvD	7SE-A/C137(2) 7SE-A/C137(2)	16 240 19 240		Poor	Fair Fair	Fair Low	b,c,d,f,h b.c.d.f.h	Nil Nil	Fell Fell	Existing slope subject to cutting Existing slope subject to cutting	co-dominant stems, on slope
60305576/SK0689	C7	T332		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	18 150		Poor		Fair Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting Existing slope subject to cutting	co-dominant stems, on slope bending trunk, on slope
60305576/SK0689	C7	T333		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	18 180		Poor		Fair Low		Nil	Fell	Existing slope subject to cutting	low live crown ratio, on slope
60305576/SK0689	C7	T334		Lophostemon confertus	紅膠木	HýD	7SE-A/C137(2)	13 265		Poor		Fair Low		Nil	Fell	Existing slope subject to cutting	multi stems, co-dominant leaders, on slope
60305576/SK0689	C7	T335	T335	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	11 120	6 Fair	Poor	Fair	Fair Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low live crown ratio, bending trunk, on slope
60305576/SK0689	C7	T336		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	12 175		Poor		Fair Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	co-dominant stems, on slope
60305576/SK0689	C7	T337	-	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	18 130		Poor		Fair Low		Nil Nil	Fell Fell	Existing slope subject to cutting	low live crown ratio, on slope
60305576/SK0689 60305576/SK0689	C7	T338 T339		Lophostemon confertus Schefflera heptaphylla	鴨腳木(鵝掌柴)	HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)	13 145 6 130		Poor	Fair Fair	Fair Low		Nil	Fell	Existing slope subject to cutting Existing slope subject to cutting	co-dominant stems, on slope low branching, on slope
60305576/SK0689	C7	T340		Lophostemon confertus	紅膠木	HvD	7SE-A/C137(2)	9 115		Poor		Fair Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low branching, on slope
60305576/SK0689	C7	T341	T341	Pinus elliottii	濕地松(愛氏松)	HýD	7SE-A/C137(2)	16 140		Poor		Fair Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low live crown ratio, on slope
60305576/SK0689	C7	T342		Pinus elliottii	濕地松(愛氏松)	HyD	7SE-A/C137(2)	9 130		Poor	Fair	Fair Low	b,c,f,h	Nil	Fell	Existing slope subject to cutting	low live crown ratio, on slope
60305576/SK0689	C7	T343	T343	Pinus elliottii	濕地松(愛氏松)	HyD											
							7SE-A/C137(2)	8 130		Poor		Fair Low		Nil	Fell	Existing slope subject to cutting	unbalance tree crown, low live crown ratio, on slope
60305576/SK0689	C7	T344		Pinus elliottii	濕地松(愛氏松)	HyD	7SE-A/C137(2)	15 200	6 Fair	Poor	Fair	Fair Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low live crown ratio, on slope
60305576/SK0689 60305576/SK0689 60305576/SK0689	C7 C7 C7		T345	Pinus elliottii	濕地松(愛氏松) 濕地松(愛氏松)	HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)		6 Fair 3 Fair		Fair Fair	Fair Low Fair Low	b,c,d,f,h b,c,f,h			Existing slope subject to cutting Existing slope subject to cutting	low live crown ratio, on slope leaning, low live crown ratio, on slope
60305576/SK0689	C7	T344 T345	T345 T346		濕地松(愛氏松)	HyD	7SE-A/C137(2)	15 200 7 120	6 Fair 3 Fair 4 Fair	Poor Poor	Fair Fair Fair	Fair Low Fair Low	b,c,d,f,h b,c,f,h b,c,d,f,h	Nil Nil	Fell Fell	Existing slope subject to cutting	low live crown ratio, on slope
60305576/SK0689 60305576/SK0689	C7 C7	T344 T345 T346	T345 T346 T347	Pinus elliottii Pinus elliottii	濕地松(愛氏松) 濕地松(愛氏松) 濕地松(愛氏松) 濕地松(愛氏松) 紅腳木	HyD HyD HyD HyD HyD	7SE-A/C137(2) 7SE-A/C137(2) 7SE-A/C137(2)	15 200 7 120 14 130	6 Fair 3 Fair 4 Fair 5 Fair	Poor Poor Poor	Fair Fair Fair	Fair Low Fair Low Fair Low	b,c,d,f,h b,c,f,h b,c,d,f,h	Nil Nil Nil	Fell Fell Fell	Existing slope subject to cutting Existing slope subject to cutting Existing slope subject to cutting	low live crown ratio, on slope leaning, low live crown ratio, on slope low live crown ratio, on slope
60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689	C7 C7 C7 C7 C7	T344 T345 T346 T347 T348 T349	T345 T346 T347 T348 T349	Pinus elliottii Pinus elliottii Pinus elliottii Pinus elliottii Lophostemon confertus Lophostemon confertus	濕地松(愛氏松) 濕地松(愛氏松) 濕地松(愛氏松) 濕地松(愛氏松) 紅腳木	HyD HyD HyD HyD HyD HyD	7SE-A/C137(2) 7SE-A/C137(2) 7SE-A/C137(2) 7SE-A/C137(2) 7SE-A/C137(2) 7SE-A/C137(2)	15 200 7 120 14 130 14 180 8 240 8 175	6 Fair 3 Fair 4 Fair 5 Fair 10 Fair 6 Fair	Poor Poor Poor Poor Poor	Fair Fair Fair Fair Fair Fair	Fair Low	b,c,d,f,h b,c,f,h b,c,d,f,h b,c,d,f,h b,c,d,f,h b,c,d,f,h	Nil Nil Nil Nil Nil	Fell Fell Fell Fell Fell	Existing slope subject to cutting	low live crown ratio, on slope leaning, low live crown ratio, on slope low live crown ratio, on slope low live crown ratio, on slope collapsed, epicormics on trunk, on slope bending trunk, epicormics on trunk base, on slope
60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689	C7 C7 C7 C7 C7 C7	T344 T345 T346 T347 T348 T349 T350	T345 T346 T347 T348 T349 T350	Pinus elliottii Pinus elliottii Pinus elliottii Pinus elliottii Lophostemon confertus Lophostemon confertus Pinus elliottii	濕地松(愛氏松) 濕地松(愛氏松) 濕地松(愛氏松) 濕地松(愛氏松) 紅膠木 紅膠木 濕地松(愛氏松)	HyD HyD HyD HyD HyD HyD HyD	7SE-A/C137(2) 7SE-A/C137(2) 7SE-A/C137(2) 7SE-A/C137(2) 7SE-A/C137(2) 7SE-A/C137(2) 7SE-A/C137(2)	15 200 7 120 14 130 14 180 8 240 8 175 14 250	6 Fair 3 Fair 4 Fair 5 Fair 10 Fair 6 Fair 6 Fair	Poor Poor Poor Poor Poor Poor Poor Poor	Fair Fair Fair Fair Fair Fair Fair Fair	Fair Low	b,c,d,f,h b,c,f,h b,c,d,f,h b,c,d,f,h b,c,d,f,h b,c,d,f,h b,c,d,f,h	Nil Nil Nil Nil Nil Nil Nil	Fell Fell Fell Fell Fell Fell Fell Fell	Existing slope subject to cutting	low live crown ratio, on slope leaning, low live crown ratio, on slope collapsed, epicormics on trunk, on slope bending trunk, epicormics on trunk base, on slope low live crown ratio, on slope
60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689	C7 C7 C7 C7 C7 C7 C7	T344 T345 T346 T347 T348 T349 T350 T351	T345 T346 T347 T348 T349 T350 T351	Pinus elliottii Pinus elliottii Pinus elliottii Lophostemon confertus Lophostemon confertus Pinus elliottii Pinus elliottii Pinus elliottii	濕地松(愛氏松) 濕地松(愛氏松) 濕地松(愛氏松) 濕地松(愛氏松) 紅膠木 紅膠木 濕地松(愛氏松) 濕地松(愛氏松)	HyD HyD HyD HyD HyD HyD HyD HyD	7SE-A/C137(2) 7SE-A/C137(2) 7SE-A/C137(2) 7SE-A/C137(2) 7SE-A/C137(2) 7SE-A/C137(2) 7SE-A/C137(2) 7SE-A/C137(2)	15 200 7 120 14 130 14 180 8 240 8 175 14 250 13 170	6 Fair 3 Fair 4 Fair 5 Fair 10 Fair 6 Fair 6 Fair 4 Fair	Poor Poor Poor Poor Poor Poor Poor Poor	Fair Fair Fair Fair Fair Fair Fair Fair	Fair Low	b,c,d,f,h b,c,f,h b,c,d,f,h b,c,d,f,h b,c,d,f,h b,c,d,f,h b,c,d,f,h b,c,d,f,h	Nil Nil Nil Nil Nil	Fell Fell Fell Fell Fell Fell Fell Fell	Existing slope subject to cutting	low live crown ratio, on slope leaning, low live crown ratio, on slope collapsed, epicormics on trunk, on slope bending trunk, epicormics on trunk base, on slope low live crown ratio, on slope low live crown ratio, on slope
60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689	C7 C7 C7 C7 C7 C7	T344 T345 T346 T347 T348 T349 T350	T345 T346 T347 T348 T349 T350 T351 T352	Pinus elliottii Pinus elliottii Pinus elliottii Lophostemon confertus Lophostemon confertus Pinus elliottii Pinus elliottii Pinus elliottii	濕地松(愛氏松) 濕地松(愛氏松) 濕地松(愛氏松) 濕地松(愛氏松) 紅膠木 紅膠木 濕地松(愛氏松)	HyD HyD HyD HyD HyD HyD HyD	7SE-A/C137(2) 7SE-A/C137(2) 7SE-A/C137(2) 7SE-A/C137(2) 7SE-A/C137(2) 7SE-A/C137(2) 7SE-A/C137(2)	15 200 7 120 14 130 14 180 8 240 8 175 14 250	6 Fair 3 Fair 4 Fair 5 Fair 10 Fair 6 Fair 6 Fair 4 Fair 7 Fair	Poor Poor Poor Poor Poor Poor Poor Poor	Fair Fair Fair Fair Fair Fair Fair Fair	Fair Low	b,c,d,f,h b,c,f,h b,c,d,f,h b,c,d,f,h b,c,d,f,h b,c,d,f,h b,c,d,f,h b,c,d,f,h	Nil Nil Nil Nil Nil Nil Nil Nil	Fell Fell Fell Fell Fell Fell Fell Fell	Existing slope subject to cutting	low live crown ratio, on slope leaning, low live crown ratio, on slope low live crown ratio, on slope low live crown ratio, on slope collapsed, epicormics on trunk, on slope bending trunk, epicormics on trunk base, on slope low live crown ratio, on slope low live crown ratio, on slope unbalance tree crown, low live crown ratio, on slope
60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689	C7 C7 C7 C7 C7 C7 C7 C7	T344 T345 T346 T347 T348 T349 T350 T351 T352 T353 T354	T345 T346 T347 T348 T349 T350 T351 T352 T353 T354	Pinus elliottii Pinus elliottii Pinus elliottii Lophostemon confertus Lophostemon confertus Pinus elliottii	濕地松(愛氏松) 濕地松(愛氏松) 濕地松(愛氏松) 濕地松(愛氏松) 紅膠木 濕地松(愛氏松) 濕地松(愛氏松) 濕地松(愛氏松) 濕地松(愛氏松) 濕地松(愛氏松)	HyD HyD HyD HyD HyD HyD HyD HyD HyD HyD	7SE-A/C137(2)	15 200 7 120 14 130 8 240 8 175 14 250 13 170 14 190 14 160 10 130	6 Fair 3 Fair 4 Fair 5 Fair 10 Fair 6 Fair 4 Fair 7 Fair 5 Fair 4 Fair 7 Fair 4 Fair	Poor Poor Poor Poor Poor Poor Poor Poor	Fair Fair Fair Fair Fair Fair Fair Fair	Fair Low	b,c,d,f,h b,c,d,f,h b,c,d,f,h b,c,d,f,h b,c,d,f,h b,c,d,f,h b,c,d,f,h b,c,d,f,h b,c,d,f,h	Nil Nil Nil Nil Nil Nil Nil Nil	Fell Fell Fell Fell Fell Fell Fell Fell	Existing slope subject to cutting	low live crown ratio, on slope leaning, low live crown ratio, on slope collapsed, epicormics on trunk, on slope bending trunk, epicormics on trunk base, on slope low live crown ratio, on slope low live crown ratio, on slope
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60305576/SK0689	C7 C	T344 T345 T346 T346 T347 T348 T349 T350 T351 T351 T352 T353 T354 T355 T356 T356 T366 T367 T368 T369 T361 T361 T362 T367 T368 T369 T360 T361 T362 T367 T368 T369 T360 T361 T371 T372 T373 T374 T375 T378 T378 T378 T378 T378 T378 T378 T378	T345 T346 T346 T347 T348 T349 T350 T351 T352 T353 T354 T355 T356 T357 T356 T360 T361 T362 T362 T363 T364 T365 T366 T367 T368 T369 T370 T371 T372 T373 T374 T375 T378 T378 T379 T380 T381 T381 T382 T389 T389 T389 T389 T389 T389 T389 T389	Pinus elliottii Pinus elliottii Dinus elliottii Lophostemon confertus Lophostemon confertus Pinus elliottii Dead Tree Lophostemon confertus Lophostemon confertus Lophostemon confertus Lophostemon confertus Pinus elliottii	羅地松(愛氏松) 濕地松(愛氏松) 濕地松(愛氏松) 濕地松(愛氏松) 濕地松(愛氏松) 濕地松(愛氏松) 類地松(愛氏松) 類地松(愛氏松) 濕地松(愛氏松) 紅膠木	нуо нуо нуо нуо нуо нуо нуо нуо	7SE-A/C137(2)	15 200 7 120 14 130 14 180 8 240 8 175 14 250 14 190 14 190 15 200 16 180 16 180 17 10 10 130 18 180 19 15 120 10 12 180 11 180 11 180 11 180 11 180 11 180 11 180 11 180 11 180 11 180 11 180 11 180 11 180 11 180 11 180 11 180 11 180 11 180 11 180 11 180 12 180 12 180 13 180 15 150 12 180 16 180 16 180 17 11 170 18 180 19 130 19 130 11 180 11 170 11 1	6 Fair 3 Fair 4 Fair 10 Fair 6 Fair 6 Fair 7 Fair 5 Fair 5 Fair 7 Fair 5 Fair 6 Fair 6 Fair 7 Fair 5 Fair 6 Fair 7 Fair 5 Fair 6 Fair 6 Fair 7 Fair 7 Fair 7 Fair 7 Fair 7 Fair 8 Fair 9 Fair	Poor Poor Poor Poor Poor Poor Poor Poor	Fair Fair Fair Fair Fair Fair Fair Fair	Fair Low	b.e.d.f.h	Nil	Fell Fell Fell Fell Fell Fell Fell Fell	Existing slope subject to cutting Existi	low live crown ratio, on slope leaning, low live crown ratio, on slope collapsed, epicormics on trunk, on slope bending trunk, epicormics on trunk base, on slope low live crown ratio, on slope low live crown ratio, on slope unbalance tree crown, low live crown ratio, on slope low live crown, low live crown ratio, on slope low live crown, low live crown ratio, on slope low live crown, low live crown ratio, on slope leaning, low live crown ratio, on slope co-dominant stems, low branching, on slope on slope co-dominant stems, low branching, on slope on slope co-dominant stems, on slope on slope unulti stems, sparse foliage, on slope on slope leaning, unbalance tree crown, on slope leaning, unbalance tree crown, on slope low live crown ratio, on slope
60305576/SK0689	C7 C	T344 T345 T346 T346 T347 T348 T349 T350 T351 T352 T353 T354 T355 T356 T356 T356 T357 T358 T359 T360 T361 T361 T361 T362 T367 T373 T374 T376 T376 T377 T378 T379 T378 T379 T378 T379 T388 T384 T385 T386 T386 T387 T388 T381 T384 T385 T386 T387 T388 T389 T390 T391 T391 T392 T393	T345 T346 T346 T347 T348 T349 T350 T351 T352 T353 T354 T355 T356 T357 T360 T361 T362 T367 T366 T367 T367 T367 T368 T370 T371 T374 T376 T376 T376 T376 T376 T376 T377 T377	Pinus elliottii Pinus elliottii Lophostemon confertus Lophostemon confertus Pinus elliottii Lophostemon confertus Pinus elliottii Pinus elliottii Lophostemon confertus Pinus elliottii Lophostemon confertus Pinus elliottii Pinus elliottii Lophostemon confertus Pinus elliottii Pinus elliottii	源地松(愛氏松) 濕地松(愛氏松)	нуо нуо нуо нуо нуо нуо нуо нуо	7SE-A/C137(2)	15 200 7 120 14 130 14 180 8 240 14 150 14 150 15 120 16 180 17 10 150 17 10 150 18 16 180 19 150 10 12 150 11 150	6 Fair 3 Fair 4 Fair 6 Fair 6 Fair 6 Fair 7 Fair 5 Fair 5 Fair 5 Fair 6 Fair 7 Fair 5 Fair 6 Fair 6 Fair 7 Fair 5 Fair 6 Fair 7 Fair 7 Fair 6 Fair 1 Fair 1 Fair 1 Fair 1 Fair 1 Fair 2 Fair 1 Fair 5 Fair 1 Fair	Poor Poor Poor Poor Poor Poor Poor Poor	Fair Fair Fair Fair Fair Fair Fair Fair	Fair Low	b.e.d.f.h	Nil	Fell Fell Fell Fell Fell Fell Fell Fell	Existing slope subject to cutting Existi	low live crown ratio, on slope leaning, low live crown ratio, on slope collapsed, epicormics on trunk, on slope bending trunk, epicormics on trunk base, on slope low live crown ratio, on slope low live crown ratio, on slope unbalance tree crown, low live crown ratio, on slope bending trunk, on slope unbalance tree crown, low live crown ratio, on slope low live crown, low live crown ratio, on slope leaning, low live crown ratio, on slope co-dominant stems, low branching, on slope on slope co-dominant stems, low branching, on slope on slope multi stems, sparse foliage, on slope on slope low live crown ratio, on slope leaning, unbalance tree crown, on slope low live crown ratio, on slope low live crown rati
60305576/SK0689	C7 C	T344 T345 T346 T347 T348 T349 T349 T350 T351 T352 T353 T354 T355 T356 T356 T356 T357 T358 T369 T360 T361 T362 T363 T364 T365 T366 T367 T368 T367 T371 T374 T375 T378 T379 T380 T391 T392 T388 T389 T399 T391 T392 T393	T345 T346 T346 T347 T348 T349 T350 T351 T352 T353 T354 T355 T356 T356 T357 T356 T357 T368 T369 T361 T362 T363 T364 T365 T366 T367 T368 T369 T370 T371 T372 T374 T377 T378 T374 T377 T378 T379 T380 T381 T382 T383 T389 T381 T382 T388 T389 T389 T390 T391 T391 T392 T393	Pinus elliottii Pinus elliottii Dinus elliottii Lophostemon confertus Lophostemon confertus Pinus elliottii Dead Tree Lophostemon confertus Lophostemon confertus Lophostemon confertus Lophostemon confertus Pinus elliottii	羅地松(愛氏松) 濕地松(愛氏松) 濕地松(愛氏松) 濕地松(愛氏松) 濕地松(愛氏松) 濕地松(愛氏松) 類地松(愛氏松) 類地松(愛氏松) 濕地松(愛氏松) 紅膠木	нуо нуо нуо нуо нуо нуо нуо нуо	7SE-A/C137(2)	15 200 7 120 14 130 14 180 8 240 8 175 14 250 14 190 14 190 15 200 16 180 16 180 17 10 10 130 18 180 19 15 120 10 12 180 11 180 11 180 11 180 11 180 11 180 11 180 11 180 11 180 11 180 11 180 11 180 11 180 11 180 11 180 11 180 11 180 11 180 11 180 11 180 12 180 12 180 13 180 15 150 12 180 16 180 16 180 17 11 170 18 180 19 130 19 130 11 180 11 170 11 1	6 Fair 3 Fair 4 Fair 10 Fair 6 Fair 6 Fair 7 Fair 5 Fair 5 Fair 7 Fair 5 Fair 6 Fair 6 Fair 6 Fair 7 Fair 5 Fair 7 Fair 6 Fair 7 Fair 6 Fair 7 Fair 7 Fair 7 Fair 8 Fair 9 Fair 1 Fair 2 Fair 1 Fair 2 Fair 1 Fair 3 Fair 4 Fair 4 Fair 5 Fair 5 Fair 6 Fair	Poor Poor Poor Poor Poor Poor Poor Poor	Fair Fair Fair Fair Fair Fair Fair Fair	Fair Low	b.c.d.f.h	Nil	Fell Fell Fell Fell Fell Fell Fell Fell	Existing slope subject to cutting Existi	low live crown ratio, on slope leaning, low live crown ratio, on slope collapsed, epicormics on trunk, on slope bending trunk, epicormics on trunk base, on slope low live crown ratio, on slope low live crown ratio, on slope unbalance tree crown, low live crown ratio, on slope low live crown, low live crown ratio, on slope low live crown, low live crown ratio, on slope low live crown, low live crown ratio, on slope leaning, low live crown ratio, on slope co-dominant stems, low branching, on slope on slope co-dominant stems, low branching, on slope on slope co-dominant stems, on slope on slope unulti stems, sparse foliage, on slope on slope leaning, unbalance tree crown, on slope leaning, unbalance tree crown, on slope low live crown ratio, on slope

60305576/SK0689	C7	T398		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	13	95	_	air Fair		Fair	Low	b,c,d,h	Nil	Fell	Existing slope subject to cutting	on slope
60305576/SK0689	C7	T399		Pinus elliottii	濕地松(愛氏松)	HyD	7SE-A/C137(2)	13			air Poo		Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low live crown ratio, on slope
60305576/SK0689	C7	T400		Pinus elliottii	濕地松(愛氏松)	HyD	7SE-A/C137(2)	14			air Poo		Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low live crown ratio, on slope
60305576/SK0689	C7	T401	T401	Lophostemon confertus	紅膠木 濕地松(愛氏松)	HyD	7SE-A/C137(2)	12		_	air Poo		Fair	Low	b,c,d,f,h	Nil Nil	Fell Fell	Existing slope subject to cutting	co-dominant stems, co-dominant leaders, on slope
60305576/SK0689 60305576/SK0689	C7	T402 T403		Pinus elliottii Pinus elliottii	濕地松(愛氏松)	HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)	15 15			air Poo air Poo		Fair Fair	Low	b,c,d,f,h b,c,d,f,h	Nil	Fell	Existing slope subject to cutting Existing slope subject to cutting	low live crown ratio, on slope low live crown ratio, on slope
60305576/SK0689	C7	T403		Pinus elliottii	濕地松(愛氏松)	HyD	7SE-A/C137(2)	8			air Poo		Fair	Low	b.c.d.f.h	Nil	Fell	Existing slope subject to cutting Existing slope subject to cutting	low live crown ratio, on slope
60305576/SK0689	C7	T405	T405	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	10			air Fair		Fair	Low	b,c,d,h	Nil	Fell	Existing slope subject to cutting	on slope
60305576/SK0689	C7	T406		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	10			air Poo		Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low branching, on slope
60305576/SK0689	C7	T407		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)			13 Fa			Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	co-dominant stems, co-dominant leaders, on slope
																Nil			
60305576/SK0689	C7	T408	T408	Castanopsis fissa	裂斗錐栗(黧蒴錐)	HyD	7SE-A/C137(2)	8	125	5 Fa	air Poo	r Fair	Fair	Low	b,c,d,f,h	NII	Fell	Existing slope subject to cutting	leaning, co-dominant stems, on slope
60305576/SK0689	C7	T409	T409	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	10	140	7 Fa	air Poo	r Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low live crown ratio, bending stem, on slope
60305576/SK0689	C7	T410	T410	Castanopsis fissa	裂斗錐栗(黧蒴錐)	HyD	7SE-A/C137(2)	10	235	10 Fa	air Poo	r Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	leaning, on slope
				*	` '														
60305576/SK0689	C7	T411	_	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)		210	_	air Poo		Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	leaning, co-dominant stems, on slope
60305576/SK0689	C7 C7	T412		Lophostemon confertus	紅膠木 台灣相思	HyD	7SE-A/C137(2)	10		_	air Poo		Fair	Low	b,c,d,f,h	Nil Nil	Fell Fell	Existing slope subject to cutting	co-dominant stems, on slope
60305576/SK0689 60305576/SK0689	C7	T414		Acacia confusa	紅膠木	HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)				air Poo air Poo		Fair Fair	Low	b,c,d,f,h b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low live crown ratio, multi stems, included bark, on slope leaning, co-dominant stems, on slope
60305576/SK0689	C7	T415		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	14	160		air Poo		Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	- · · · · · ·
60305576/SK0689	C7			Lophostemon confertus Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	14			air Poo		Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting Existing slope subject to cutting	leaning, on slope low live crown ratio, on slope
60305576/SK0689	C7	T417	T417	Castanopsis fissa	裂斗錐栗(黧蒴錐)	HyD	7SE-A/C137(2)	7	110	4 Fa	air Poo	r Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing slope subject to cutting	leaning, low live crown ratio, on slope
60305576/SK0689	C7	T418	T418	Contanancia fiana	裂斗錐栗(黧蒴錐)	HyD	7SE-A/C137(2)	13	110	2 Fa	nir Boo	r Foir	Fair	Law	h = 46h	Nil	Fell	Existing clope subject to sutting	leveline arrows ratio an alone
	G/	1410	1410	Castanopsis fissa	松斗班示(黑州班)			13	110	2	air Poo	r Fair	Ган	Low	b,c,d,f,h	INII		Existing slope subject to cutting	low live crown ratio, on slope
60305576/SK0689	C7	T419	T419	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	14	180	6 Fa	air Poo	r Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low live crown ratio, on slope
60305576/SK0689	C7	T420	T420	Castanopsis fissa	裂斗錐栗(黧蒴錐)	HyD	7SE-A/C137(2)	9	165	6 Fa	air Poo	r Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	multi stems, co-dominant leaders, on slope
	C7			•	` ′			45		C F4						N.P.	Fell		
60305576/SK0689 60305576/SK0689	C7 C7	T421		Pinus elliottii	濕地松(愛氏松)	HyD	7SE-A/C137(2) 7SE-A/C137(2)	15 14		6 Fa			Fair	Low	b,c,d,f,h	Nil	Fell Retain	Existing slope subject to cutting Nil	low live crown ratio, on slope
60305576/SK0689	C7	T422 T423		Pinus elliottii Dead Tree	濕地松(愛氏松) 死樹	HyD HyD	7SE-A/C137(2)	3).1 -	air Poo	r Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Dead Tree	low live crown ratio, on slope
60305576/SK0689	C7	T424		Pinus elliottii	濕地松(愛氏松)	HyD	7SE-A/C137(2)	-		_	air Poo	r Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	- topped low live crown ratio, on slope
60305576/SK0689	C7	T425		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	6		_	air Poo		Fair	Low	b,c,d,f,h	Nil	Retain	Nil	leaning, crooked trunk, on slope
						-											1100000		
60305576/SK0689	C7	T426	T426	Castanopsis fissa	裂斗錐栗(黧蒴錐)	HyD	7SE-A/C137(2)	6	100	5 Fa	air Poo	r Fair	Fair	Low	b,c,d,f,h	Nil	Retain	Nil	low live crown ratio, on slope
60305576/SK0689	C7	T427	T427	Pinus elliottii	濕地松(愛氏松)	HyD	7SE-A/C137(2)	13	250	8 Fa	air Fair	r Fair	Fair	Low	b,c,d,f,h	Nil	Retain	Nil	low live crown ratio, on slope
60305576/SK0689	C7	T428	T428	Castanopsis fissa	裂斗錐栗(黧蒴錐)	HyD	7SE-A/C137(2)	8	155	5 Fa	air Poo	r Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	co-dominant stems, on slope
				•	` ′														
60305576/SK0689	C7	T429		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	6		_	air Poo		Fair	Low	b,c,f,h	Nil	Fell	Existing slope subject to cutting	leaning, on slope
60305576/SK0689	C7	T430	1430	Pinus elliottii	濕地松(愛氏松)	HyD	7SE-A/C137(2)	13	210	6 Fa	air Poo	r Fair	Fair	Low	b,c,d,f,h	Nil	Retain	Nil	low live crown ratio, on slope
60305576/SK0689	C7	T431	T431	Castanopsis fissa	裂斗錐栗(黧蒴錐)	HyD	7SE-A/C137(2)	7	155	6 Fa	air Poo	r Fair	Fair	Low	b,c,d,f,h	Nil	Retain	Nil	co-dominant stems, on slope
60305576/SK0689	C7	T432	T432	Pinus elliottii	濕地松(愛氏松)	HyD	7SE-A/C137(2)	13	250	8 Fa	air Poo	r Fair	Fair	Low	b,c,d,f,h	Nil	Retain	Nil	low live crown ratio, on slope
60305576/SK0689	C7	T433		Dead Tree	死樹	HyD	7SE-A/C137(2)	5		4 -		-		- LOW		-	Fell	Dead Tree	- co-dominant stems, on slope
					THE LOCATION AND ADDRESS OF THE PARTY AND ADDR	-								1.					
60305576/SK0689	C7	T434	T434	Castanopsis fissa	裂斗錐栗(黧蒴錐)	HyD	7SE-A/C137(2)	5	130	5 Fa	air Poo	r Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	multi-trunks, on slope
60305576/SK0689	C7	T435		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	6	295	6 Fa	air Poo	r Fair	Fair	Low	b,c,d,f,h	Nil	Retain	Nil	multi-trunks, on slope
60305576/SK0689	C7	T436	T436	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	7	155	5 Fa	air Poo	r Fair	Fair	Low	b,c,d,f,h	Nil	Retain	Nil	co-dominant trunks, on slope
60305576/SK0689	C7	T437	T437	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)			6 Fa	air Poo	r Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	forked, on slope
60305576/SK0689	C7	T438	T438	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	5		_	air Poo		Fair	Low	b,c,f,h	Nil	Fell	Existing slope subject to cutting	poor taper, low live crown crown, on slope
60305576/SK0689	C7	T439	_	Pinus elliottii	濕地松(愛氏松)	HyD	7SE-A/C137(2)	8		_	air Poo		Fair	Low	b,c,d,f,h	Nil	Retain	Nil	low live crown ratio, on slope
60305576/SK0689	C7	T440		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	6			oor Poo		Poor	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	leaning, low live crown crown, bark peeling off, on slope
60305576/SK0689	C7	T441	T441	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	6			air Poo		Fair	Low	b,c,f,h	Nil Nil	Fell Fell	Existing slope subject to cutting	leaning, low live crown crown, on slope
60305576/SK0689 60305576/SK0689	C7	T442 T443	T442 T443	Lophostemon confertus Pinus elliottii	濕地松(愛氏松)	HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)	6 9		_	air Poo air Poo		Fair Fair	Low	b,c,f,h b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low live crown crown, on slope low live crown ratio, on slope
60305576/SK0689	C7	T444		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	5		_	air Poo		Fair	Low	b,c,t,h	Nil	Fell	Existing slope subject to cutting Existing slope subject to cutting	forked, low live crown crown, on slope
60305576/SK0689	C7	T445		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	7		6 Fa			Fair	Low	b.c.d.f.h	Nil	Fell	Existing slope subject to cutting	low branching, co-dominant stems, on slope
60305576/SK0689	C7	T446	T446	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	5	130		air Poo		Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	co-dominant trunks, on slope
60305576/SK0689	C7	T447	T447	Sterculia lanceolata	假藉婆	HyD	7SE-A/C137(2)	3			air Poo		Fair	Low	b,c,f,h	Nil	Fell	Existing slope subject to cutting	co-dominant stems, low branching, on slope
60305576/SK0689	C7	T448		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	8	290	_	air Poo		Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	forked, on slope
60305576/SK0689	C7	T449	T449	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	7		4 Fa	air Poo		Fair	Low	b.c.f.h	Nil	Fell	Existing slope subject to cutting	low live crown ratio, on slope
60305576/SK0689	C7	T450	T450	Acacia confusa	台灣相思	HyD	7SE-A/C137(2)	5	110	4 Fa	air Poo	r Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing slope subject to cutting	low branching, co-dominant stems, on slope
60305576/SK0689	C7	T451	T451	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	8	130	4 Fa	air Poo	r Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing slope subject to cutting	low live crown ratio, on slope
60305576/SK0689	C7	T452	T452	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	7	210	6 Fa	air Poo	r Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	leaning, low live crown ratio, on slope
60305576/SK0689	C7	T453	T453	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	8		_	air Poo		Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low branching, multi-stems, low live crown ratio, on slope
60305576/SK0689	C7	T454		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)			5 Fa			Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	forked, low live crown ratio, on slope
60305576/SK0689	C7	T455		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	7		5 Fa			Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low branching, multi-stems, on slope
60305576/SK0689	C7	T456		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	7	.00		air Poo		Fair	Low	-,-,-,	Nil	Fell	Existing slope subject to cutting	leaning, low branching, low live crown ratio, on slope
60305576/SK0689	C7 C7	T457		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	6 8			air Poo		Fair	Low	b,c,d,f,h	Nil Nil	Fell Fell	Existing slope subject to cutting Existing slope subject to cutting	leaning, low live crown ratio, on slope
60305576/SK0689 60305576/SK0689	C7	T458		Lophostemon confertus Lophostemon confertus	紅膠木	HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)	7			air Fair		Fair Fair	Low	b,c,d,h b,c,d,f,h	Nil Nil	Fell	Existing slope subject to cutting Existing slope subject to cutting	low live crown ratio, on slope crooked trunk, low live crown ratio, on slope
60305576/SK0689	C7	T460		Lophostemon confertus Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	6		5 Fa			Fair	Low	b,c,d,f,fi b,c,d,f,h	Nil	Fell	Existing slope subject to cutting Existing slope subject to cutting	leaning, crooked trunk, low live crown ratio, on slope
60305576/SK0689	C7	T460	T461	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	6			air Poo		Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	multi-trunks, on slope
60305576/SK0689	C7	T462		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	6		_	air Poo		Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	leaning, low live crown ratio, on slope
60305576/SK0689	C7	T463		Pinus elliottii	濕地松(愛氏松)	HyD	7SE-A/C137(2)			6 Fa			Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low live crown ratio, on slope
60305576/SK0689	C7	T464		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)		240	6 Fa	air Poo	r Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low branching, low live crown ratio, on slope
60305576/SK0689	C7	T465		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	4	_	_	air Poo		Fair	Low	b,c,f,h	Nil	Fell	Existing slope subject to cutting	leaning, on slope
60305576/SK0689	C7	T466		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	7		4 Fa			Fair	Low	b,c,f,h	Nil	Fell	Existing slope subject to cutting	bending trunk, on slope
60305576/SK0689	C7	T467		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	5	.00	7 Fa			Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	leaning, on slope
60305576/SK0689	C7	T468	_	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	6			air Poo		Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	co-dominant leaders, low live crown ratio, on slope
60305576/SK0689 60305576/SK0689	C7 C7	T469		Lophostemon confertus Pinus elliottii	紅膠木 濕地松(愛氏松)	HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)	7 12		4 Po 5 Fa	oor Poo air Poo		Poor Fair	Low	b,c,f,h b,c,d,f,h	Nil Nil	Fell Fell	Existing slope subject to cutting Existing slope subject to cutting	low live crown ratio, on slope
60305576/SK0689 60305576/SK0689	C7	T471		Pinus elliottii Pinus elliottii	濕地松(愛氏松)	HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)	12			air Poo		Fair	Low	b,c,d,f,h b,c,d,f,h	Nil	Fell	Existing slope subject to cutting Existing slope subject to cutting	low live crown ratio, on slope low live crown ratio, on slope
60305576/SK0689	C7	T471		Pinus elliottii	濕地松(愛氏松)	HyD	7SE-A/C137(2)			_	air Poo		Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting Existing slope subject to cutting	unbalance tree crown tree, low live crown ratio, on slope
60305576/SK0689	C7	T473		Pinus elliottii	濕地松(愛氏松)	HyD	7SE-A/C137(2)	6			air Poo		Fair	Low	b,c,d,1,11	Nil	Fell	Existing slope subject to cutting	leaning, low live crown ratio, on slope
60305576/SK0689	C7	T474	_	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)				air Fair		Fair	Low	b,c,d,h	Nil	Fell	Existing slope subject to cutting	on slope
60305576/SK0689	C7	T475		Pinus elliottii	濕地松(愛氏松)	HyD	7SE-A/C137(2)			5 Fa			Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low live crown ratio, on slope
60305576/SK0689	C7	T476		Pinus elliottii	濕地松(愛氏松)	HyD	7SE-A/C137(2)	8		3 Fa	air Poo		Fair	Low	b,c,f,h	Nil	Fell	Existing slope subject to cutting	low live crown ratio, on slope
60305576/SK0689	C7	T477	T477		紅膠木	HyD	7SE-A/C137(2)		220		air Poo	r Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	leaning, on slope
60305576/SK0689	C7	T478	T478	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)				air Poo		Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	multi-stems, heavy lower limb, low live crown ratio, on slope
60305576/SK0689	C7	T479	T479	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)			_	air Poo		Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low branching, climbers, on slope
	C7	T480		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)				air Poo		Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	co-dominant leaders, on slope
	C7	T481		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)				air Poo		Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	co-dominant trunks, low live crown ratio, on slope
60305576/SK0689		T482		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)			_	air Poo		Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low branching, co-dominant stems, low live crown ratio, on slope
60305576/SK0689 60305576/SK0689	C7			Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)		225		oor Poo		Poor	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low live crown ratio, climbers, on slope
60305576/SK0689 60305576/SK0689 60305576/SK0689	C7			Glochidion zeylanicum	香港算盤子 紅膠木	HyD	7SE-A/C137(2)	7			oor Poo air Poo		Poor Fair	Low	b,c,d,f,h b.c.d.f.h	Nil Nil	Fell Fell	Existing slope subject to cutting	low live crown ratio, climbers, on slope
60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689	C7	T484		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2) 7SE-A/C137(2)	_			air Poo air Poo		Fair		-7-7-11		Fell	Existing slope subject to cutting	forked, co-dominant stems, low live crown ratio, on slope
60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689	C7 C7 C7	T484 T485		Lophostemon confertus	紅膠小 亮葉猴耳環	HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)				air Poo		Fair	Low	b,c,d,f,h b,c,f,h	Nil Nil	Fell	Existing slope subject to cutting	co-dominant stems, low live crown ratio, on slope
60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689	C7 C7 C7 C7	T484 T485 T486	T486	Archidondron lucidum		HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)				air Poo		Fair	Low	b,c,t,h b,c,d,f,h	Nil	Fell	Existing slope subject to cutting Existing slope subject to cutting	low branching, topped, on slope low branching, multi-stems, on slope
60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689	C7 C7 C7 C7	T484 T485 T486 T487	T486 T487	Archidendron lucidum	紅膠木					6 Fa			Fair	Low	b,c,d,f,fi b,c,d,f,h	Nil	Fell	Existing slope subject to cutting Existing slope subject to cutting	• . • •
60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689	C7 C7 C7 C7 C7 C7	T484 T485 T486 T487 T488	T486 T487 T488	Lophostemon confertus	紅膠木		7SE-A/C137(2)	8	170							1.311			On SIONA
60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689	C7 C7 C7 C7	T484 T485 T486 T487	T486 T487 T488 T489	Lophostemon confertus Lophostemon confertus	紅膠木 紅膠木 紅膠木	HyD	7SE-A/C137(2) 7SE-A/C137(2)	8			air Poo		Fair		-7-7-77	Nil	Fell		on slope low live crown ratio, on slope
60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689	C7 C7 C7 C7 C7 C7 C7 C7	T484 T485 T486 T487 T488 T489 T490	T486 T487 T488 T489 T490	Lophostemon confertus Lophostemon confertus Lophostemon confertus	紅膠木紅膠木	HyD HyD	7SE-A/C137(2)	6	105	2 Fa	air Poo	r Fair	Fair	Low	b,c,f,h	Nil Nil		Existing slope subject to cutting	low live crown ratio, on slope
60305576/SK0689 60305576/SK0689 60305576/SK0689	C7 C7 C7 C7 C7 C7	T484 T485 T486 T487 T488 T489	T486 T487 T488 T489 T490 T491	Lophostemon confertus Lophostemon confertus Lophostemon confertus	紅膠木	HyD			105 115	2 Fa	air Poo	r Fair r Fair			-7-7-77	Nil Nil Nil	Fell		low live crown ratio, on slope leaning, low live crown ratio, on slope
60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689	C7 C7 C7 C7 C7 C7 C7 C7 C7	T484 T485 T486 T487 T488 T489 T490 T491	T486 T487 T488 T489 T490 T491 T492	Lophostemon confertus Lophostemon confertus Lophostemon confertus Lophostemon confertus	紅膠木 紅膠木 紅膠木	HyD HyD HyD	7SE-A/C137(2) 7SE-A/C137(2)	6	105 115 180	 Fa Fa 	air Poo air Poo air Poo	r Fair r Fair r Fair	Fair Fair	Low Low Low	b,c,f,h b,c,d,f,h b,c,d,f,h	Nil	Fell Fell	Existing slope subject to cutting Existing slope subject to cutting	low live crown ratio, on slope leaning, low live crown ratio, on slope low branching, co-dominant stems, on slope
60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689	C7 C7 C7 C7 C7 C7 C7 C7 C7 C7	T484 T485 T486 T487 T488 T489 T490 T491 T492	T486 T487 T488 T489 T490 T491 T492 T493	Lophostemon confertus Lophostemon confertus Lophostemon confertus Lophostemon confertus Lophostemon confertus	紅膠木 紅膠木 紅膠木 紅膠木	HyD HyD HyD HyD	7SE-A/C137(2) 7SE-A/C137(2) 7SE-A/C137(2)	6 6 6	105 115 180 190	2 Fa 5 Fa 6 Fa 5 Fa	air Poo air Poo air Poo	r Fair r Fair r Fair r Fair	Fair Fair Fair	Low	b,c,f,h b,c,d,f,h	Nil Nil	Fell Fell Fell	Existing slope subject to cutting Existing slope subject to cutting Existing slope subject to cutting	low live crown ratio, on slope leaning, low live crown ratio, on slope
60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689	C7 C7 C7 C7 C7 C7 C7 C7 C7 C7 C7 C7 C7	T484 T485 T486 T487 T488 T489 T490 T491 T492 T493 T494 T495	T486 T487 T488 T489 T490 T491 T492 T493 T494 T495	Lophostemon confertus Lophostemon confertus Lophostemon confertus Lophostemon confertus Lophostemon confertus Lophostemon confertus	紅膠木 紅膠木 紅膠木 紅膠木 紅膠木 紅膠木	HyD HyD HyD HyD HyD HyD HyD	7SE-A/C137(2) 7SE-A/C137(2) 7SE-A/C137(2) 7SE-A/C137(2) 7SE-A/C137(2) 7SE-A/C137(2)	6 6 6 7 6 4	105 115 180 190 160 100	2 Fa 5 Fa 6 Fa 5 Fa 5 Fa 3 Fa	air Poo air Poo air Poo air Poo air Poo air Fair air Poo	r Fair r Fair r Fair r Fair r Fair r Fair	Fair Fair Fair Fair	Low Low Low	b,c,f,h b,c,d,f,h b,c,d,f,h b,c,d,f,h	Nil Nil Nil	Fell Fell Fell Fell Fell Fell	Existing slope subject to cutting	low live crown ratio, on slope leaning, low live crown ratio, on slope low branching, co-dominant stems, on slope crooked trunk, on slope
60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689 60305576/SK0689	C7 C7 C7 C7 C7 C7 C7 C7 C7 C7 C7 C7 C7	T484 T485 T486 T487 T488 T489 T490 T491 T492 T493 T494 T495 T496	T486 T487 T488 T489 T490 T491 T492 T493 T494 T495 T496	Lophostemon confertus	紅膠木 紅膠木 紅膠木 紅膠木 紅膠木	HyD HyD HyD HyD HyD HyD	7SE-A/C137(2) 7SE-A/C137(2) 7SE-A/C137(2) 7SE-A/C137(2) 7SE-A/C137(2)	6 6 6 7 6	105 115 180 190 160 100 110	2 Fa 5 Fa 6 Fa 5 Fa 5 Fa 3 Fa 4 Fa	air Poo air Poo air Poo air Poo air Fai	r Fair	Fair Fair Fair Fair Fair	Low Low Low Low	b,c,f,h b,c,d,f,h b,c,d,f,h b,c,d,f,h b,c,d,f,h b,c,f,h b,c,f,h	Nil Nil Nil Nil	Fell Fell Fell Fell Fell	Existing slope subject to cutting	low live crown ratio, on slope leaning, low live crown ratio, on slope low branching, co-dominant stems, on slope crooked trunk, on slope on slope

60305576/SK0689	C7	T498	T498	Mallotus paniculatus	白楸	HvD	7SE-A/C137(2)	11	170	12 Fair	Poor	Fair	Fair	Low	b.c.d.f.h	Nil	Retain	Nil		low branching, co-dominant stems, leaning, on slope
60305576/SK0689	C7	T499		Macaranga tanarius var. tomentosa	血 m 相	HvD	7SE-A/C137(2)	7	160	7 Fair	Poor	Fair	Fair	Low	b.c.d.f.h	Nil	Retain	Nil		low live crown ratio, leaning, on slope
60305576/SK0689	C7	T500		Acacia confusa	台灣相思	HvD	7SE-A/C137(2)	13		8 Fair	Poor	Fair	Fair	Low	b.c.d.f.h	Nil	Fell	Existing slope subject to cutting		leaning, on slope
60305576/SK0689	C7	T500	T500	Lophostemon confertus	紅膠木	HvD	7SE-A/C137(2)	10		6 Fair	Poor	Fair	Fair	Low	b.c.d.f.h	Nil	Fell	Existing slope subject to cutting		low live crown ratio. on slope
60305576/SK0689	C7	T502			紅形小	HvD	7SE-A/C137(2)	7		7 Fair			Fair	_	b.c.d.f.h	Nil	Retain	Nil		
60305576/SK0689	C7	T503		Mallotus paniculatus	白楸	HvD	7SE-A/C137(2) 7SE-A/C137(2)		135		Poor	Fair	Fair	Low	-7-7-77	Nil	Retain	Nil		low live crown ratio, on slope
	C7			Mallotus paniculatus	白椒	HvD	()	7		7 Fair 7 Fair	Poor	Fair		Low	b,c,d,f,h	Nil	Retain	Nil		low live crown ratio, on slope
60305576/SK0689	C7	T504		Mallotus paniculatus	立		7SE-A/C137(2)	10	2.0	7 Fair	Poor	Fair	Fair	Low	b,c,d,f,h	NII	Fell	Dead Tree		low branching, multi-stems, on slope
60305576/SK0689	C7	T505		Dead Tree	20個 白椒	HyD	7SE-A/C137(2)	3	100	,		- D	-	1	-	Nil	Fell		-	broken trunk, on slope
60305576/SK0689 60305576/SK0689	C7	T506 T507		Mallotus paniculatus Dead Tree	立	HyD HvD	7SE-A/C137(2) 7SE-A/C137(2)	7		5 Poor	Poor	Poor	Poor	Low	b,c,d,f,h	NII	Fell	Existing slope subject to cutting Dead Tree		leaning, topped, on slope
	C7				70 (A)	,	()			0.2 -									- 1	topped, no foliage
60305576/SK0689		T508		Mallotus paniculatus	白楸	HyD	7SE-A/C137(2)	9	120	5 Poor	Poor	Poor	Poor	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting		co-dominant stems, on slope
60305576/SK0689	C7	T509		Mallotus paniculatus	白楸	HyD	7SE-A/C137(2)	11	1.10	4 Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting		leaning, on slope
60305576/SK0689	C7	T510		Mallotus paniculatus	白楸	HyD	7SE-A/C137(2)	15		5 Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Retain	Nil		leaning, low live crown ratio, on slope
60305576/SK0689	C7	T511		Dead Tree	死樹	HyD	7SE-A/C137(2)	11	0.10	2 -	-		-	-	-	-	Fell	Dead Tree	-	topped
60305576/SK0689	C7	T512		Acronychia pedunculata	山油柑(降真香)	HyD	7SE-A/C137(2)	10	120	3 Poor	Poor	Poor	Poor	Low	b,c,d,f,h	Nil	Retain	Nil		topped
60305576/SK0689	C7	T513		Dead Tree	死樹	HyD	7SE-A/C137(2)	18		5 -	-			-	-	-	Fell	Dead Tree	-	topped
60305576/SK0689	C7	T514		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	5		5 Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting		low branching, co-dominant leaders, on slope
60305576/SK0689	C7	T515	T515	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	5		4 Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing slope subject to cutting		bending trunk, on slope
60305576/SK0689	C7	T516		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	6		3 Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing slope subject to cutting		forked, low live crown ratio, on slope
60305576/SK0689	C7	T517		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	10	2.0	7 Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting		multi-trunks, low branching, on slope
60305576/SK0689	C7	T518		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	8	160	6 Fair	Fair	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting		on slope
60305576/SK0689	C7	T519	T519	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	9	130	5 Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting		low live crown ratio, on slope
60305576/SK0689	C7	T520		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	9		4 Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing slope subject to cutting		low live crown ratio, on slope
60305576/SK0689	C7	T521		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	12	_	8 Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting		low branching, multi-stems, on slope
60305576/SK0689	C7	T522	T522	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	6	195	5 Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting		low branching, multi-stems, on slope
60305576/SK0689	C7	T523	T523	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	6	190	5 Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting		low branching, multi-stems, on slope
60305576/SK0689	C7	T524	T524	Schefflera heptaphylla	鴨腳木(鵝掌柴)	HyD	7SE-A/C137(2)	3	180	5 Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting		low branching, multi-stems, on slope
60305576/SK0689	C7	T525	T525	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	8	110	6 Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting		low branching, multi-stems, on slope
60305576/SK0689	C7	T526	T526	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	7	120	3 Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing slope subject to cutting		low branching, multi-stems, on slope
60305576/SK0689	C7	T527	T527	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	6	160	5 Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting		low branching, multi-stems, on slope
60305576/SK0689	C7	T528	T528	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	5	130	6 Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting		low branching, multi-stems, on slope
60305576/SK0689	C7	T529	T529	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	6	220	7 Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting		multi-trunks, on slope
60305576/SK0689	C7	T530	T530	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	6	100	4 Fair	Fair	Fair	Fair	Low	b,c,h	Nil	Retain	Nil		leaning, on slope
60305576/SK0689	C7	T531	T531	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	6	110	5 Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Retain	Nil		low live crown ratio, on slope
60305576/SK0689	C7	T532	T532	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	6	315	8 Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Retain	Nil		low branching, multi-stems, on slope
60305576/SK0689	C7	T533	T533	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	6	235	8 Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Retain	Nil		low branching, multi-stems, on slope
60305576/SK0689	C7	T534	T534	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	7	295	8 Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Retain	Nil		low branching, multi-stems, on slope
60305576/SK0689	C7	T535	T535	Liquidambar formosana	楓香	HyD	7SE-A/C137(2)	7	130	4 Fair	Fair	Fair	Fair	Low	b,c,h	Nil	Fell	Existing slope subject to cutting		on slope
60305576/SK0689	C7	T536	T536	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	7	170	5 Fair	Fair	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting		on slope
60305576/SK0689	C7	T537	T537	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	7	170	6 Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting		low branching, multi-stems, on slope
60305576/SK0689	C7	T538		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	7		9 Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting		low branching, multi-stems, on slope
60305576/SK0689	C7	T539	T539	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	7	95	5 Fair	Poor	Fair	Fair	Low	b.c.d.f.h	Nil	Fell	Existing slope subject to cutting		co-dominant leaders, low live crown ratio, on slope
60305576/SK0689	C7	T540	T540	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	5	190	5 Fair	Poor	Fair	Fair	Low	b.c.d.f.h	Nil	Fell	Existing slope subject to cutting		low branching, multi-stems, on slope
60305576/SK0689	C7	T541		Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	6		6 Fair	Poor	Fair	Fair	Low	b.c.d.f.h	Nil	Fell	Existing slope subject to cutting		low branching, multi-stems, on slope
60305576/SK0689	C7	T542	T542	Lophostemon confertus	紅膠木	HvD	7SE-A/C137(2)	6		7 Fair	Poor	Fair	Fair	Low	b.c.d.f.h	Nil	Fell	Existing slope subject to cutting		low branching, multi-stems, on slope
60305576/SK0689	C7	T543	T543	Lophostemon confertus	紅膠木	HvD	7SE-A/C137(2)	5	160	6 Fair	Poor	Fair	Fair	Low	b.c.d.f.h	Nil	Fell	Existing slope subject to cutting		low branching, multi-stems, on slope
60305576/SK0689	C7	T544		Lophostemon confertus	紅膠木	HvD	7SE-A/C137(2)	6		6 Fair	Poor	Fair	Fair	Low	b.c.d.f.h	Nil	Fell	Existing slope subject to cutting		low branching, multi-stems, on slope
60305576/SK0689	C7	T545	T545	Lophostemon confertus	紅膠木	HvD	7SE-A/C137(2)	5		4 Fair	Poor	Fair	Fair	Low	b.c.f.h	Nil	Fell	Existing slope subject to cutting		low branching, multi-stems, on slope
60305576/SK0689	C7	T546	T546	Lophostemon confertus	紅膠木	HvD	7SE-A/C137(2)	8		4 Fair	Poor	Fair	Fair	Low	b.c.d.f.h	Nil	Fell	Existing slope subject to cutting		climbers, on slope
60305576/SK0689	C7	T547	T547	Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	8		4 Fair	Poor	Fair	Fair	Low	b.c.f.h	Nil	Fell	Existing slope subject to cutting		low branching, multi-stems, on slope
60305576/SK0689	C7	T548		Lophosterion confertus	紅膠木	HvD	7SE-A/C137(2)	8		6 Fair	Poor	Fair	Fair	Low	b.c.d.f.h	Nil	Fell	Existing slope subject to cutting		low branching, multi-stems, on slope
2300007 07 07 10000	<u> </u>			Lopricotorion comence	WT138, 1 /	,5	. 02 / (0 / 0 / (2)	_ <u> </u>	3.0	- 1			1	LOW	2,0,0,1,11	1411		crope eadjoor to duting		low branching, maid steme, on slope

60305576/SK0689	C7	T549	T549 Schefflera heptaphylla	鴨腳木(鵝掌柴)	HyD	7SE-A/C137(2)	6	185 4	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	poor taper, low live crown ratio, on slope
60305576/SK0689	C7	T550	T550 Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	6	130 3	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing slope subject to cutting	low live crown ratio, leaning, on slope
60305576/SK0689	C7	T551	T551 Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	6	110 4	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing slope subject to cutting	low branching, multi-stems, on slope
60305576/SK0689	C7	T552	T552 Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	5	120 4	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing slope subject to cutting	leaning, multi-stems, on slope
60305576/SK0689	C7	T553	T553 Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	7	135 4	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing slope subject to cutting	forked, co-dominant stems, on slope
60305576/SK0689	C7	T554	T554 Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	5	225 5	Poor	Poor	Poor	Poor	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	crooked trunk, wounds, on slope
60305576/SK0689	C7	T555	T555 Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	6	230 5	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low branching, multi-stems, on slope
60305576/SK0689	C7	T556	T556 Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	7	240 4	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low branching, multi-stems, on slope
60305576/SK0689	C7	T557	T557 Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	7	110 3	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing slope subject to cutting	co-dominant leaders, low live crown ratio, on slope
60305576/SK0689	C7	T558	T558 Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	8	155 4	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low branching, multi-stems, on slope
60305576/SK0689	C7	T559	T559 Schefflera heptaphylla	鴨腳木(鵝掌柴)	HyD	7SE-A/C137(2)	6	130 5	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	forked, on slope
60305576/SK0689	C7	T560	T560 Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	6	130 4	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing slope subject to cutting	low branching, multi-stems, on slope
60305576/SK0689	C7	T561	T561 Schefflera heptaphylla	鴨腳木(鵝掌柴)	HyD	7SE-A/C137(2)	6	130 3	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Retain	Nil	low branching, multi-stems, on slope
60305576/SK0689	C7	T562	T562 Lophostemon confertus	紅膠木	HyD	7SE-A/C137(2)	13	295 5	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Retain	Nil	co-dominant leaders, low live crown ratio, on slope
60305576/SK0689	C7	T563	T563 Zanthoxylum avicennae	簕欓花椒(簕欓)	HyD	7SE-A/C137(2)	6	115 3	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Retain	Nil	low branching, on slope
60305576/SK0689	C7	T564	T564 Dead Tree	死樹	HyD	7SE-A/C137(2)	9	395 7	-	-	-	-	-	-	-	Fell	Dead Tree -	broken trunk, on slope
60305576/SK0689	C7	T565	T565 Mallotus paniculatus	白楸	HyD	7SE-A/C137(2)	6	120 3	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing slope subject to cutting	leaning, on slope
60305576/SK0689	C7	T566	T566 Acacia confusa	台灣相思	HyD	7SE-A/C137(2)	9	300 5	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Retain	Nil	low live crown ratio, on slope
60305576/SK0689	C7	T567	T567 Acronychia pedunculata	山油柑(降真香)	HyD	7SE-A/C137(2)	8	365 6	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Retain	Nil	multi-trunks, on slope
60305576/SK0689	C7	T568	T568 Mallotus paniculatus	白楸	HyD	7SE-A/C137(2)	8	230 5	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Retain	Nil	co-dominant leaders, on slope
60305576/SK0689	C7	T569	T569 Mallotus paniculatus	白楸	HyD	7SE-A/C137(2)	9	210 4	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Retain	Nil	low live crown ratio, on slope
60305576/SK0689	C7	T570	T570 Mallotus paniculatus	白楸	HyD	7SE-A/C137(2)	6	170 6	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Retain	Nil	multi-trunks, on slope
60305576/SK0689	C7	T571	T571 Aporusa dioica	銀柴(大沙葉)	HyD	7SE-A/C137(2)	6	100 4	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Retain	Nil	crooked trunk, on slope
60305576/SK0689	C7	T572	T572 Mangifera indica	芒果	HyD	7SE-A/C137(2)	6	100 4	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Retain	Nil	poor taper, on slope
60305576/SK0689	C7	T573	T573 Acronychia pedunculata	山油柑(降真香)	HyD	7SE-A/C137(2)	6	105 3	Fair	Poor	Fair	Fair	Low	b,c,f,h	Nil	Fell	Existing slope subject to cutting	poor taper, on slope
60305576/SK0689	C7	T574	T574 Acacia confusa	台灣相思	HyD	7SE-A/C137(2)	8	105 6	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Fell	Existing slope subject to cutting	low live crown ratio, on slope
60305576/SK0689	C7	T575	T575 Acacia confusa	台灣相思	HyD	7SE-A/C137(2)	11	465 7	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Retain	Nil	multi-trunks, low live crown ratio, on slope
60305576/SK0689	C7	T576	T576 Acacia confusa	台灣相思	HyD	7SE-A/C137(2)	6	245 8	Poor	Poor	Poor	Poor	Low	b,c,d,f,h	Nil	Retain	Nil	dying tree, low live crown ratio, on slope
60305576/SK0689	C7	T577	T577 Acacia confusa	台灣相思	HyD	7SE-A/C137(2)	8	425 7	Fair	Poor	Fair	Fair	Low	b,c,d,f,h	Nil	Retain	Nil	double trunks, low live crown ratio, on slope

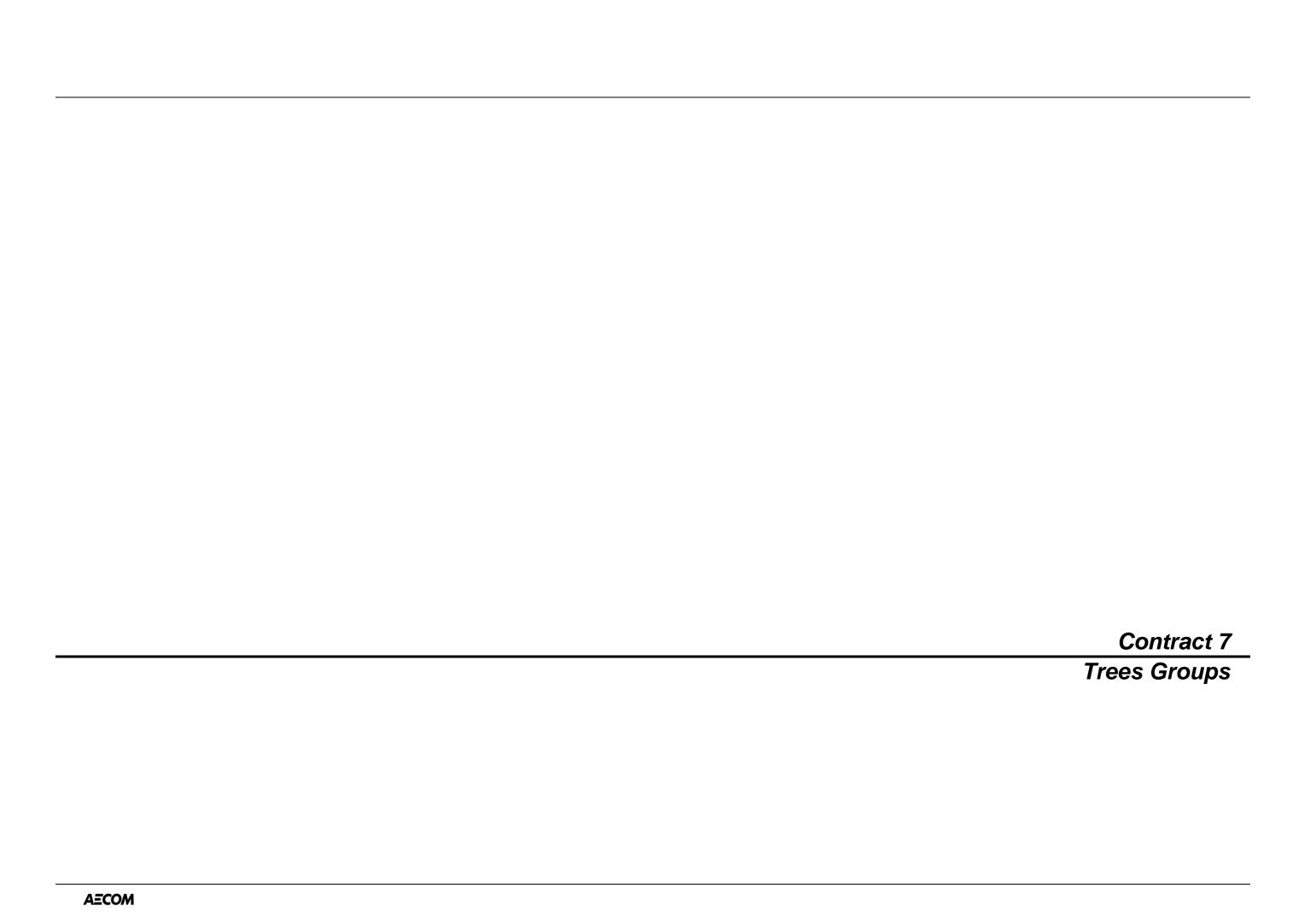
- (1) Tree being fell by other project(s) shall follow corresponding TPRP(s), and no tree will be compensated/considered under this Project.

 (2) Tree being transplanted by other project(s) shall follow corresponding TPRP(s), and no tree will be transplanted/considered under this Project.

 (3) The Contractor shall carry out an individual tree survey and submit the survey record before the starting date of construction.

- Remarks for Suitability for Transplanting
 (a) Low amenity value;
 (b) irrecoverable form after transplanting (e.g. if substantial crown and root pruning are necessary to facilitate the transplanting);
 (c) Low survival rate after transplanting;
 (d) very large size (unless the feasibility to transplant has been considered financially reasonable and technically feasible during the feasibility stage);
 (e) with evidence of over-maturity and onset of senescence;
 (f) with poor health, structure or form (e.g. imbalanced form, leaning, with majorcavity/cracks/splits); or cavity/cracks/splits); or
 (g) undesirable species (e.g. Leucaena leucocephala which is an invasive exotic tree).
 (h) On steep slope.
 (l) Not cost-effectiveness

- Conservation status
 (A) The Protection of Endangered Species of Animals and Plants Ordinance (Cap.586)
 (B) Forests and Countryside Ordinance (Cap. 96)



Agreement No. CE 13/2014 (CE)
Development of Kwu Tung North and Fanling North New Development Areas
Phase 1 - Design and Construction
Date of Survey: 12/11/2018

Tree Assessment Schedule - Tree Group Survey

								Est	imated Size	(M)					Suitabili	ty for		Pocom	nondatio-	(Retain /			
		Tree Group	Tree Group	Approx.		Chinese Common	Department to provide				Structural Condition	Form	Health (Good/	Amenity Value	Transpla	•	Conservation	1	nendation ansplant/F				
Drawing No	Contract No.	No.	Photo No.	No. of Trees	Botanical Name	Name	expert advice to LandsD	Height	Trunk DBH	Spread	(Good/ Fair/Poor)	(Good/ Fair/ Poor)	Fair/ Poor)	(Good/ Fair/Poor)	High/Medium /Low	Remarks	Status		Fell	Retain	Justification	Remarks	Additional Remarks
				12	Aglaia odorata	米仔蘭		3-6	0.15	2-5	Fair	Fair	Fair	Fair	Low	b,c	NIL				Direct Conflict with		-
60335576/TR/603	С7	FL-G14_1	G14_1	28	Averrhoa carambola	楊桃	LandsD/ AFCD/ LCSD	5-8	0.16-0.24	6-9	Fair	Fair	Fair	Fair	Low	b,c,d	NIL	100% Fell	70	0	Proposed Road Works and Site Formation	-	-
				30	Bauhinia variegata	宮粉羊蹄甲		6-8	0.18-0.26	6-9	Fair	Fair	Fair	Fair	Low	b,c,d	NIL				Works for providing developable land		-
			Total	70	Danah wasasih w	★垍		7.42	0 20 0 25		F-1-	F-:-	F-:-	F-:-		- L				1	1		T
				15	Bombax ceiba	木棉	LandsD/	7-13	0.30-0.35		Fair Fair	Fair Fair	Fair	Fair	Low	b,c,d	NIL				Direct Conflict with Proposed Road Works		-
60335576/TR/602, 603	С7	FL-G14_2	G14_2	18	Sterculia lanceolata	假蘋婆	AFCD/ LCSD/ HD	4-9	0.13-0.28				Fair	Fair	Low	b,c,d	NIL	100% Fell	50	0	and Site Formation Works for providing	=	-
			Total	17 50	Clausena lansium	黄皮		3-8	0.14-0.28	3-6	Fair	Fair	Fair	Fair	Low	b,c,d	NIL				developable land		-
			rotur	25	Celtis sinensis	朴樹		5-11	0.14-0.29	3-8	Fair	Fair	Fair	Fair	Low	b,c,d	NIL				Direct Conflict with		-
60335576/TR/602, 603, 604	С7	FL-G14_3	G14_3	25	Psidium guajava	番石榴	LandsD/ AFCD/ LCSD/	5-8	0.15-0.22	4-6	Fair	Fair	Fair	Fair	Low	b,c,d	NIL	100% Fell	90	0	Proposed Road Works and Site Formation	-	-
004				40	Dimocarpus longan	龍眼	HD	4-9	0.15-0.26	3-8	Fair	Fair	Fair	Fair	Low	b,c,d	NIL				Works for providing developable land		-
			Total	90		<u> </u>			<u> </u>			<u> </u>											
				29	Clausena lansium	黃皮		5-9	0.14-0.22	4-8	Fair	Fair	Fair	Fair	Low	b,c,d	NIL				Direct Conflict with Proposed Road Works		-
60335576/TR/604	С7	FL-G14_4	G14_4		Dimocarpus longan	龍眼	LandsD/ AFCD/ LCSD	4-8	0.15-0.33	3-6	Fair	Fair	Fair	Fair		b,c,d		100% Fell	65	0	and Site Formation Works for providing	-	-
				36											Low		NIL				developable land		
			Total	65	Dimocarpus longan	龍眼		4-9	0.12-0.28	3-7	Fair	Fair	Fair	Fair	T	b,c,d	1	1		1			<u> </u>
				35	Dimocurpus longun	月巨口以		4-3	0.12-0.20	3-7	1 811	1 411	1 411	T dii	Low	5,0,0	NIL				Direct Conflict with Proposed Road Works		
60335576/TR/604	C7	FL-G14_5	G14_5	10	Psidium guajava	番石榴	LandsD/ AFCD/ LCSD	5-8	0.15-0.22	4-6	Fair	Fair	Fair	Fair		b,c,d		100% Fell	45	0	and Site Formation	-	-
															Low		NIL				Works for providing developable land		
			Total	45		1			I			I		1		1							l
					Dimocarpus longan	龍眼		4-11	0.13-0.31	3-9	Fair	Fair	Fair	Fair		b,c,d					Direct Conflict with		-
60335576/TR/601, 602	C7	FL-G14_6	G14_6	15			LandsD/								Low		NIL	100% Fell	15	0	Proposed Road Works and Site Formation		
60333376/TR/601, 602	C/	11-014_0	014_0	15			LCSD/ HD								Low		INIL	100% (ell	15		Works for providing	-	
																					developable land		
			Total	27	Ficus hispida	對葉榕		3-8	0.14-0.27	2-6	Fair	Fair	Fair	Fair	Low	b,c,d	NII			1	Direct Conflict with		-
60335576/TR/601, 602	C 7	FL-G14_7	G14_7	26	icus virens var. sublanceola	大葉榕	LandsD/ AFCD/ LCSD/	6-11	0.22-0.38	5-9	Fair	Fair	Fair	Fair	Low	b,c,d	NIL	100% Fell	75	0	Proposed Road Works and Site Formation	_	-
00555576/111/001/002	c,	12 621.57	01/	22	Melia azedarach	苦楝	HD	4-10	0.15-0.25	3-8	Fair	Fair	Fair	Fair	Low	b,c,d	NIL	1007010	,,,		Works for providing developable land		-
			Total	75											2011		1412				developable land		
			Total	20	Litchi chinensis	荔枝		6-10	0.12-0.22	4-8	Fair	Fair	Fair	Fair	1	b,c,d					Dinest Conflict with		-
							LandsD/								Low		NIL				Direct Conflict with Proposed Road Works		
60335576/TR/601	C7	FL-G14_8	G14_8		Dimocarpus longan	龍眼	AFCD/ LCSD/	4-9	0.13-0.26	3-7	Fair	Fair	Fair	Fair		b,c,d		100% Fell	30	0	and Site Formation	=	-
				10			HD								Low		NIL				Works for providing developable land		
			Total	30								1			1	1					1		
				10	Litchi chinensis	荔枝	lead-5/	4-8	0.12-0.28	3-6	Fair	Fair	Fair	Fair	Low	b,c,d	NIL				Direct Conflict with		-
60335576/TR/601, 602	C7	FL-G14_9	G14_9	6	Macaranga tanarius	血桐	AFCD/ LCSD/	3-9	0.12-0.30	2-7	Fair	Fair	Fair	Fair	Low	b,c,d	NIL	100% Fell	25	0	Proposed Road Works and Site Formation	-	-
				9	Mangifera indica	芒果	- HD	5-9	0.14-0.25	4-8	Fair	Fair	Fair	Fair	Low	b,c,d	NIL]			Works for providing developable land		-
			Total	25		<u> </u>		1	1			1			1					1	1	1	1

				25	Litchi chinensis	荔枝	LandsD/	3-8	0.11-0.22	2-6	Fair	Fair	Fair	Fair	Low	b,c,d	NIL				Direct Conflict with Proposed Road Works		-
60335576/TR/601	C7	FL-G14_10	G14_10	10	Macaranga tanarius	血桐	AFCD/ LCSD/	4-7	0.12-0.25	3-6	Fair	Fair	Fair	Fair	Low	b,c,d	NIL	100% Fell	40	0	and Site Formation Works for providing	-	-
				5	Mangifera indica	芒果	טוו	5-10	0.14-0.28	3-8	Fair	Fair	Fair	Fair	Low	b,c,d	NIL]			developable land		-
			Total	40																			

Remark

After the land resumption, further individual tree survey for the tree groups will be carried out by the Contractor in the construction stage.

Remarks for Suitability for Transplanting

- (a) Low amenity value;
- (b) irrecoverable form after transplanting (e.g. if substantial crown and root pruning are necessary to facilitate the transplanting);
- (c) Low survival rate after transplanting;
- (d) very large size (unless the feasibility to transplant has been considered financially reasonable and technically feasible during the feasibility stage);
- (e) with evidence of over-maturity and onset of senescence;
- (f) with poor health, structure or form (e.g. imbalanced form, leaning, with majorcavity/cracks/splits); or cavity/cracks/splits); or
- (g) undesirable species (e.g. Leucaena leucocephala which is an invasive exotic tree).
- (h) On steep slope.
- (I) Not cost -effectiveness

Conservation status

- (A) Rare Species Tree, referring to "The Protection of Endangered Species of Animals and Plants Ordinance" (Cap.586).
- (B) Forests and Countryside Ordinance (Cap. 96)
- (C) Registered Old and Valuable Trees, as being listed in "Greening, Landscape & Tree Management Section, Development Bureau".
- (D) Large Tree, which the trunk size (DBH) not less than 1000mm.