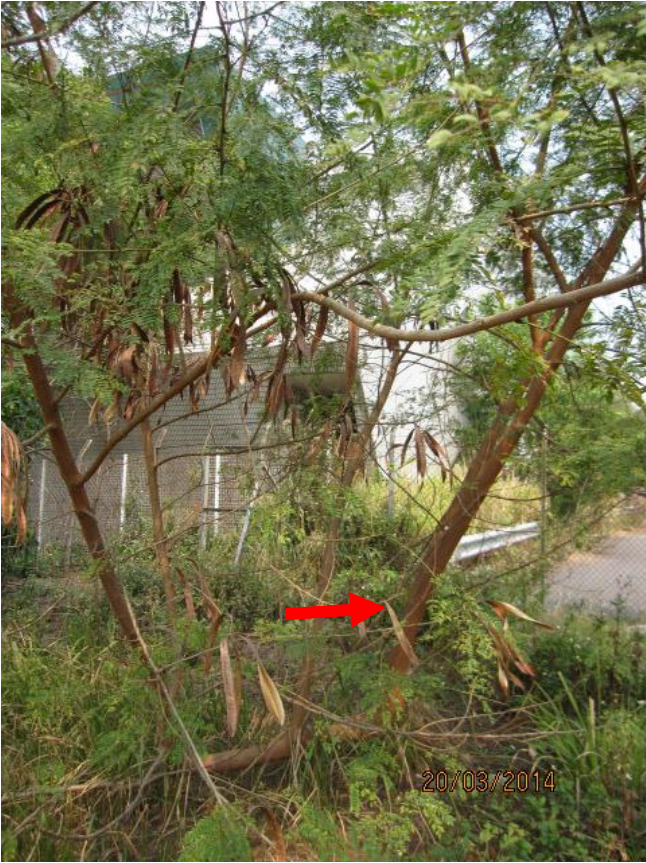
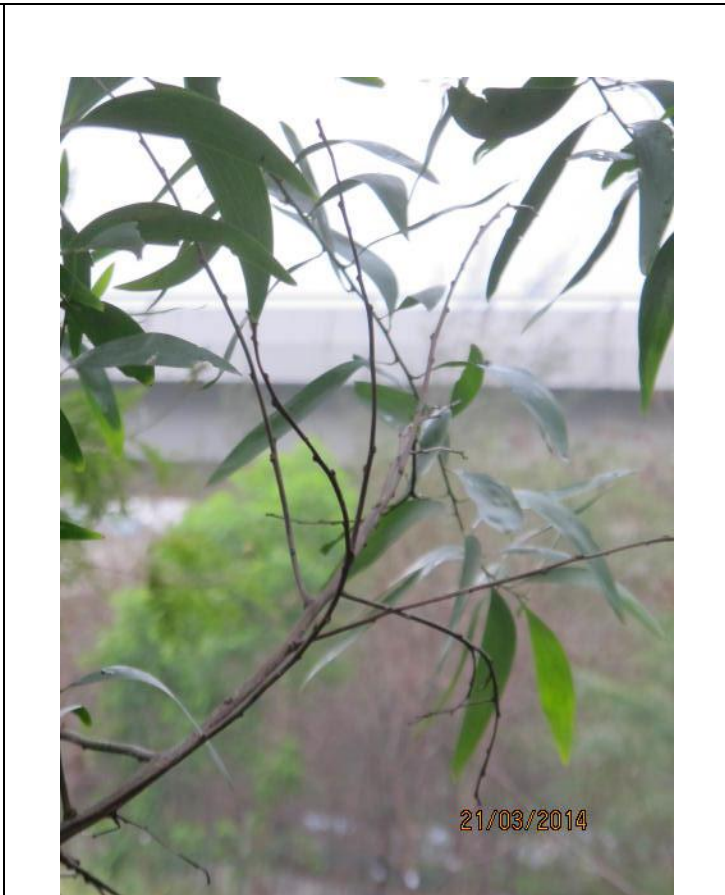


			
YMT/T2763- 1 Fell Scientific Name: <i>Casuarina equisetifolia</i>	YMT/T2763- 2	YMT/T2763- 3	YMT/T2763- 4
			
YMT/T2764- 1 Retain Scientific Name: <i>Casuarina equisetifolia</i>	YMT/T2764- 2	YMT/T2764- 3	YMT/T2764- 4

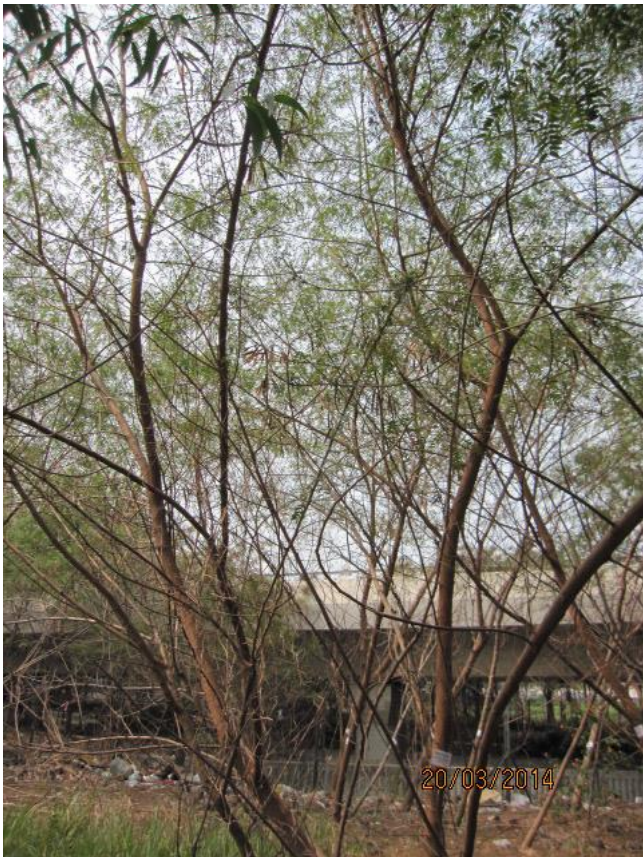
			
YMT/T2765- 1 Retain Scientific Name: <i>Casuarina equisetifolia</i>	YMT/T2765- 2	YMT/T2765- 3	YMT/T2765- 4
			
YMT/T2766- 1 Retain Scientific Name: <i>Casuarina equisetifolia</i>	YMT/T2766- 2	YMT/T2766- 3	YMT/T2766- 4 Co-dominant trunks

			
YMT/T2767- 1 Retain Scientific Name: <i>Casuarina equisetifolia</i>	YMT/T2767- 2	YMT/T2767- 3	YMT/T2767- 4
			
YMT/T2768- 1 Fell Scientific Name: <i>Casuarina equisetifolia</i>	YMT/T2768- 2	YMT/T2768- 3	YMT/T2768- 4

			
YMT/T2769- 1 Fell Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2769- 2 Leaning	YMT/T2769- 3 Co-dominant trunks	YMT/T2769- 4 Exposed root plate
			
YMT/T2770- 1 Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2770- 2 Dead branches	YMT/T2770- 3 Co-dominant trunks	YMT/T2770- 4

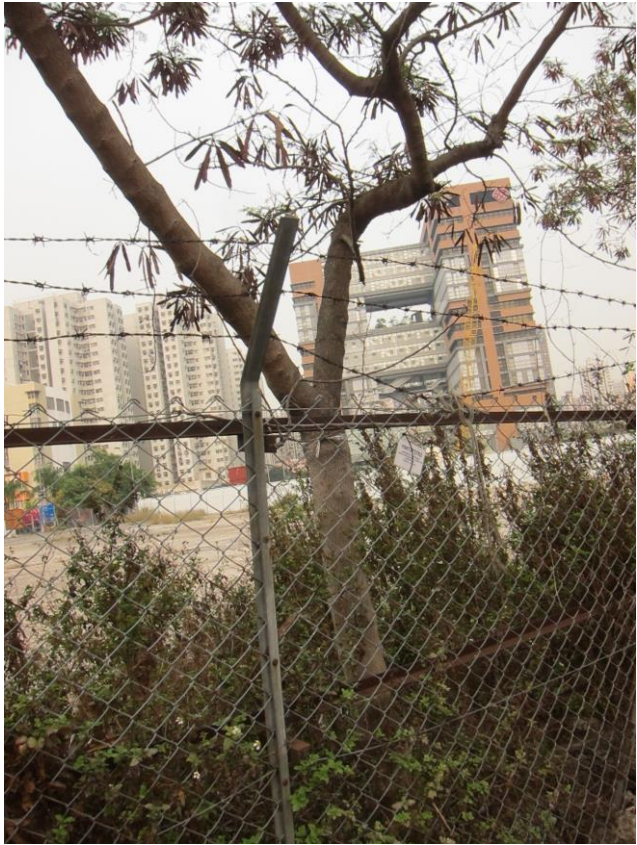
			
YMT/T2771-1 Retain Scientific Name: <i>Acacia mangium</i>	YMT/T2771- 2 Leaning and collapsed	YMT/T2771- 3 Dead branches	YMT/T2771- 4
			
YMT/T2772- 1 Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2772- 2	YMT/T2772- 3 Co-dominant trunks	YMT/T2772- 4

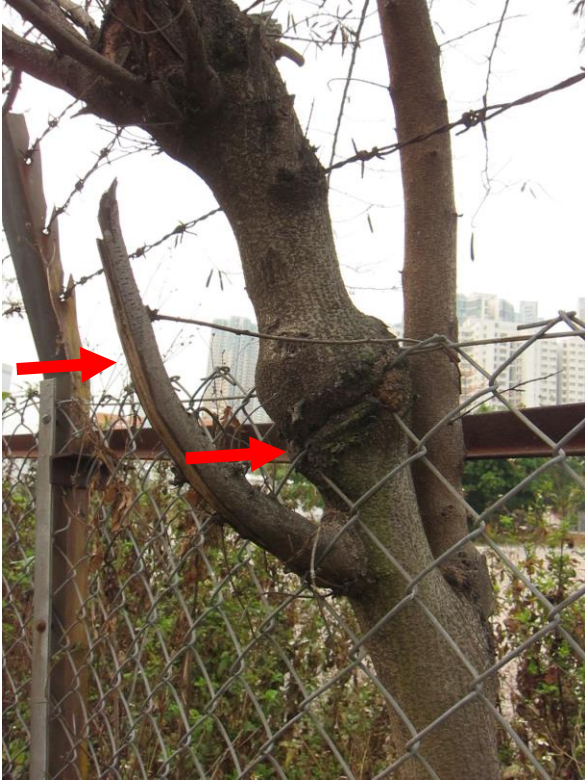
			
YMT/T2773- 1 Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2773- 2	YMT/T2773- 3 Leaning	YMT/T2773- 4
			
YMT/T2774- 1 Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2774-2	YMT/T2774- 3 Dead branches	YMT/T2774- 4 Leaning

			
YMT/2775- 1 Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2775- 2 Leaning	YMT/T2775- 3 Dead branches	YMT/T2775- 4 Co-dominant trunks
			
YMT/T2776- 1- Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2776- 2 Leaning	YMT/T2776- 3 Dead branches	YMT/T2776- 4 Whole tree collapsed on ground

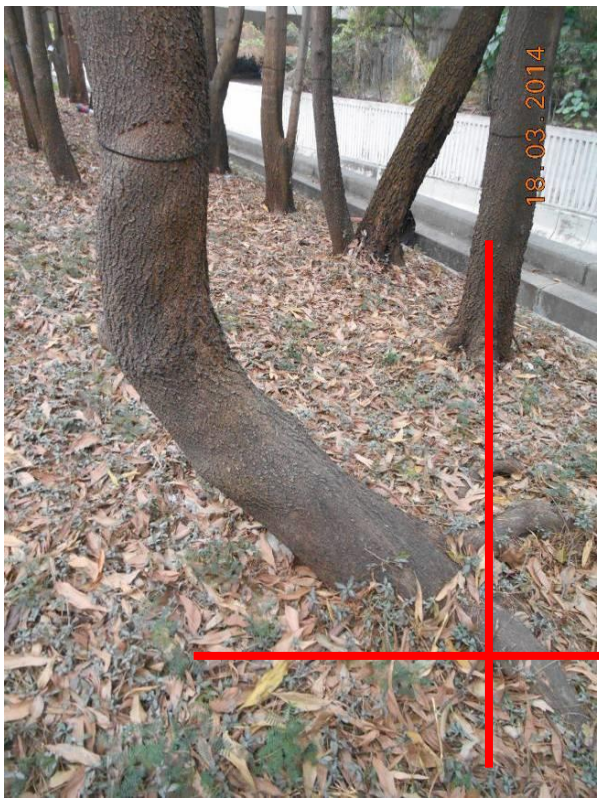
			
YMT/T2777- 1 -Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2777- 2 Co-dominant trunks	YMT/T2777- 3 Leaning	YMT/T2777- 4 Root exposed
			
YMT/T2778- 1 Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2778- 2 Dead branches and cross branches	YMT/T2778- 3 Fence included, wound on trunk	YMT/T2778- 4 Restricted by concrete

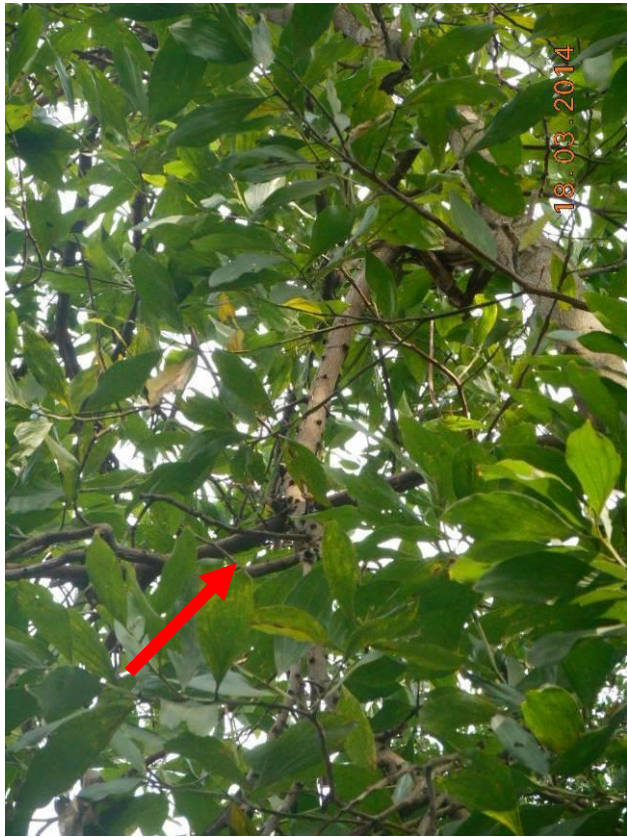
			
YMT/T2779- 1 Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2779- 2 Dead branches and Broken branches	YMT/T2779- 3 Wound on trunk by girdling	YMT/T2779- 4
			
YMT/T2780- 1 Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2780- 2 Dead branches	YMT/T2780- 3 Wound on trunk by girdling	YMT/T2780- 4 Restricted by concrete at base

			
YMT/T2781- 1 Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2781- 2	YMT/T2781- 3 Dead branches	YMT/T2781- 4 Restricted by concrete
			
YMT/T2782- 1 Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2782- 2 Dead branches	YMT/T2782- 3	YMT/T2782- 4 Restricted by concrete

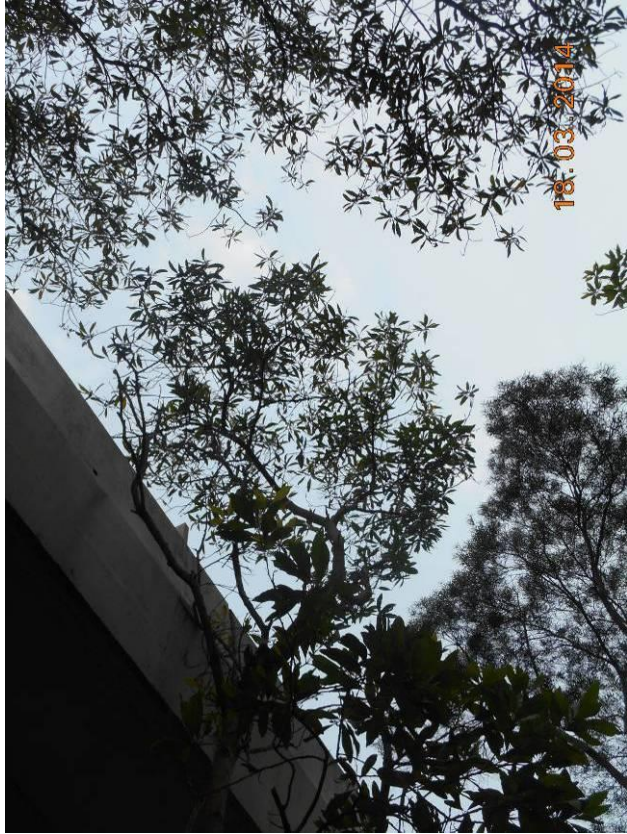
			
YMT/T2783- 1 Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2783- 2 Dead branches	YMT/T2783- 3 Wound on trunk	YMT/T2783- 4 Co-dominant trunks
			
YMT/T2784- 1 Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2784- 2 Dead branches	YMT/T2784- 3 Wound on trunk by girdling	YMT/T2784- 4 Restricted by concrete

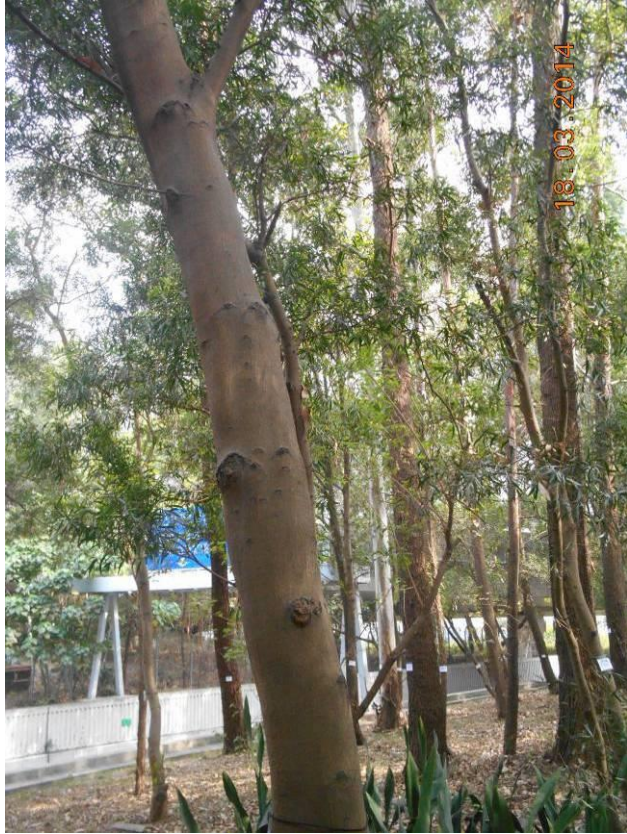
			
YMT/T2785- 1 Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2785- 2 Dead branches	YMT/T2785- 3 Wound on trunk by fence girdling	YMT/T2785- 4 Co-dominant trunks
			
YMT/T2786- 1 - Retain Scientific Name: <i>Acacia confusa</i>	YMT/T2786- 2 Dead branches	YMT/T2786- 3	YMT/T2786- 4 Co-dominant trunks

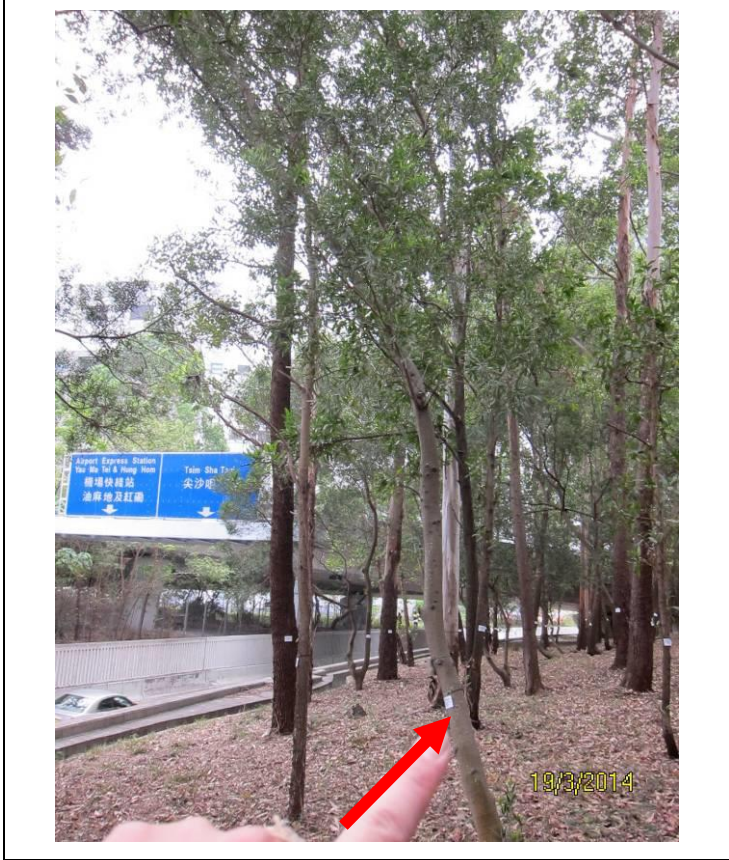
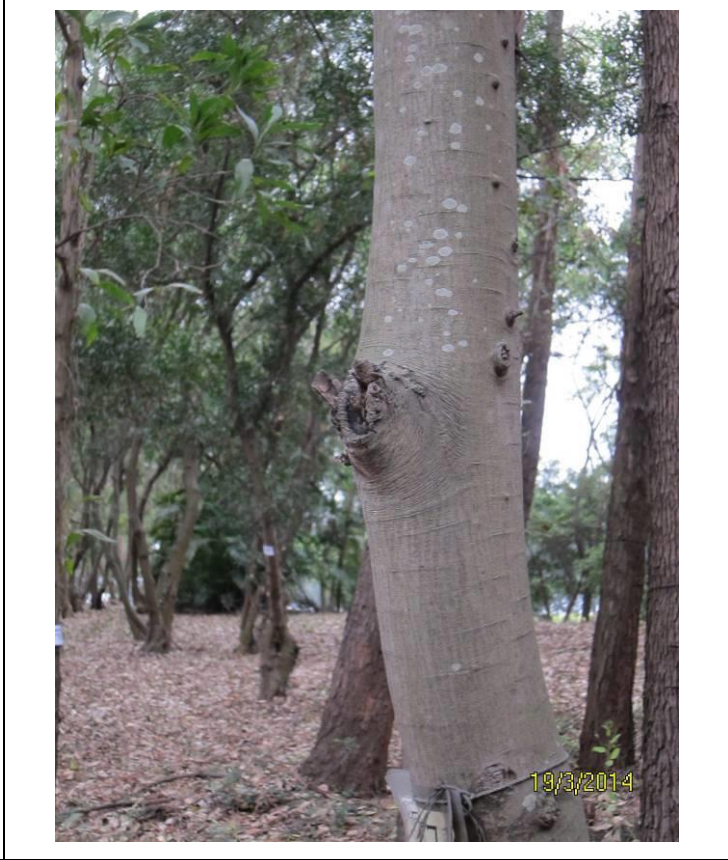
			
YMT/ T2809- 1 - Retain Scientific Name: <i>Acacia mangium</i>	YMT/ T2809- 2 Dead branches	YMT/ T2809- 3	YMT/ T2809- 4 Leaning
			
YMT/ T2810- 1 - Retain Scientific Name: <i>Acacia mangium</i>	YMT/ T2810- 2 Dead branches	YMT/ T2810- 3	YMT/ T2810- 4

			
YMT/ T2811- 1- Retain Scientific Name: <i>Acacia mangium</i>	YMT/ T2811- 2 Dead branches	YMT/ T2811- 3	YMT/ T2811- 4
			
YMT/ T2812- 1- Retain Scientific Name: <i>Eucalyptus camaldulensis</i>	YMT/ T2812- 2 Dead branches	YMT/ T2812- 3	YMT/ T2812- 4

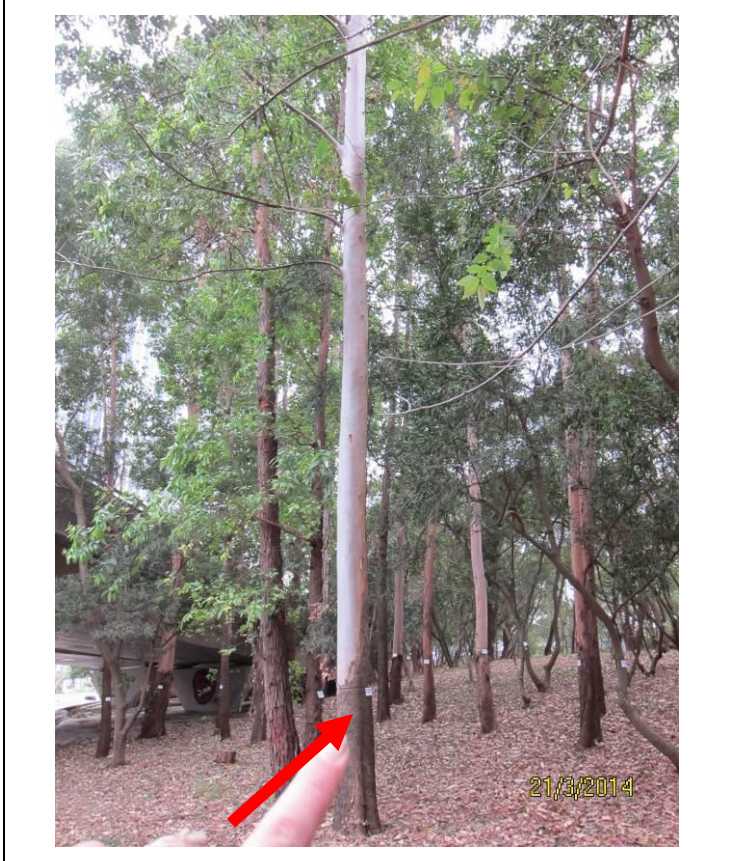
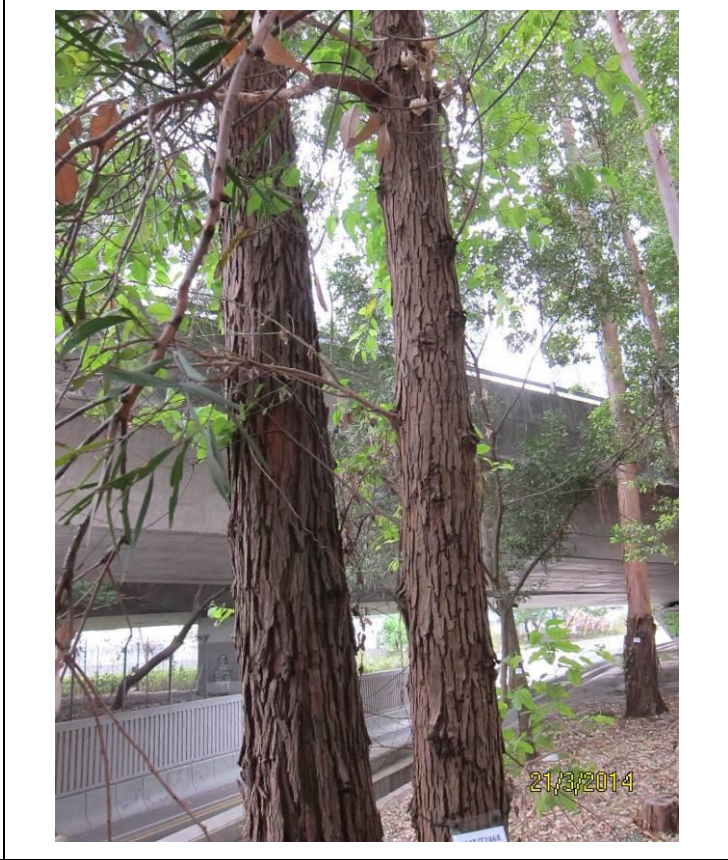
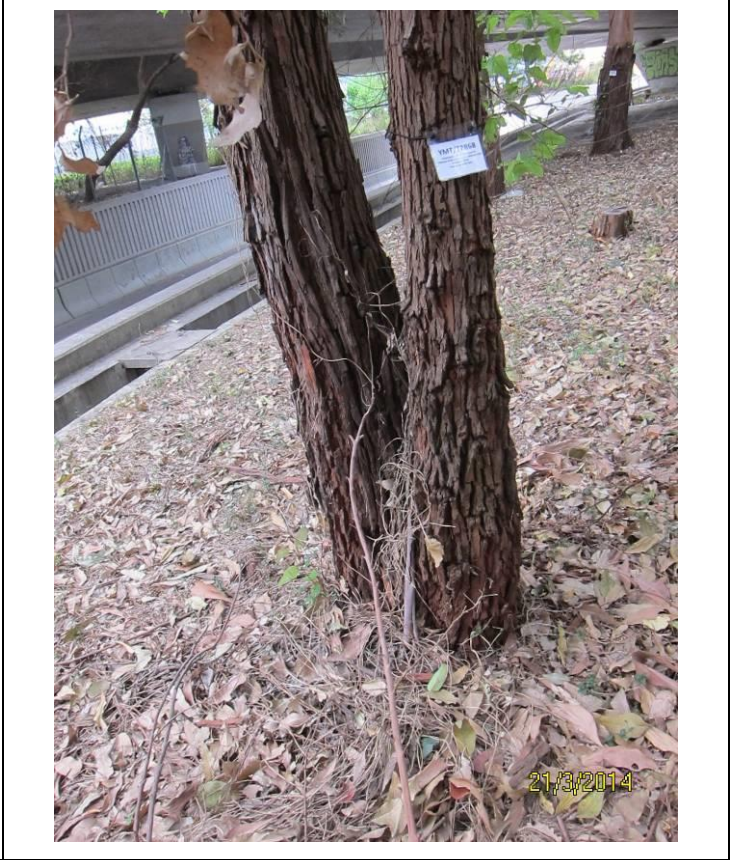
 A photograph of a tree with a curved trunk and green foliage, situated under a concrete bridge structure. A red arrow points to the trunk. The date stamp '18.03.2014' is visible in the top right corner.	 A close-up photograph of a tree branch with dead, brown leaves. A red arrow points to the dead branches. The date stamp '18.03.2014' is visible in the top right corner.	 A photograph of a tree trunk in a construction area with piles of bamboo and debris on the ground. The date stamp '18.03.2014' is visible in the top right corner.	 A close-up photograph of the base of a tree trunk, showing the ground covered with dry leaves and debris. The date stamp '18.03.2014' is visible in the bottom right corner.
YMT/ T2813- 1- Retain Scientific Name: <i>Acacia confusa</i>	YMT/ T2813- 2 Dead branches	YMT/ T2813- 3	YMT/ T2813- 4
 A photograph of a tree with a curved trunk and green foliage, situated under a concrete bridge structure. A red arrow points to the trunk. The date stamp '18.03.2014' is visible in the top right corner.	 A photograph of a tree with a dense canopy of green leaves, viewed from below. The date stamp '18.03.2014' is visible in the top right corner.	 A close-up photograph of a tree trunk with a white identification tag attached. The tag reads 'YMT/T2814'. The date stamp '18.03.2014' is visible in the top right corner.	 A close-up photograph of the base of a tree trunk, showing the ground covered with dry leaves and debris. The date stamp '18.03.2014' is visible in the top right corner.
YMT/ T2814- 1- Retain Scientific Name: <i>Acacia confusa</i>	YMT/ T2814- 2	YMT/ T2814- 3	YMT/ T2814- 4

			
YMT/ T2815- 1- Retain Scientific Name: <i>Acacia mangium</i>	YMT/ T2815- 2	YMT/ T2815- 3 Dead branches	YMT/ T2815- 4
			
YMT/ T2816- 1- Retain Scientific Name: <i>Acacia mangium</i>	YMT/ T2816- 2 Dead branches	YMT/ T2816- 3	YMT/ T2816- 4

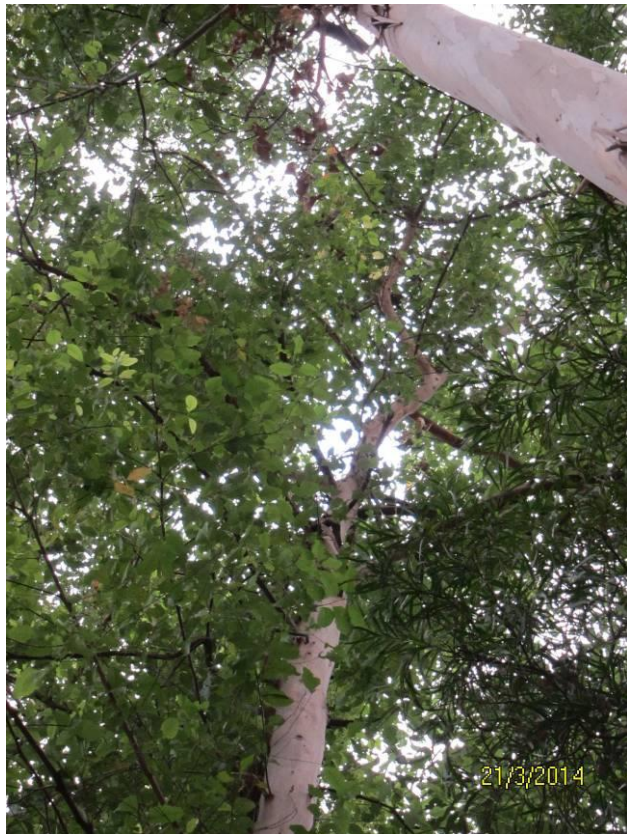
			
YMT/ T2817- 1- Retain Scientific Name: <i>Acacia confusa</i>	YMT/ T2817- 2 Dead branches	YMT/ T2817- 3 Cross branches	YMT/ T2817- 4
			
YMT/ T2829- 1- Retain Scientific Name: <i>Acacia confusa</i>	YMT/ T2829- 2 Dead branches	YMT/ T2829- 3	YMT/ T2829- 4

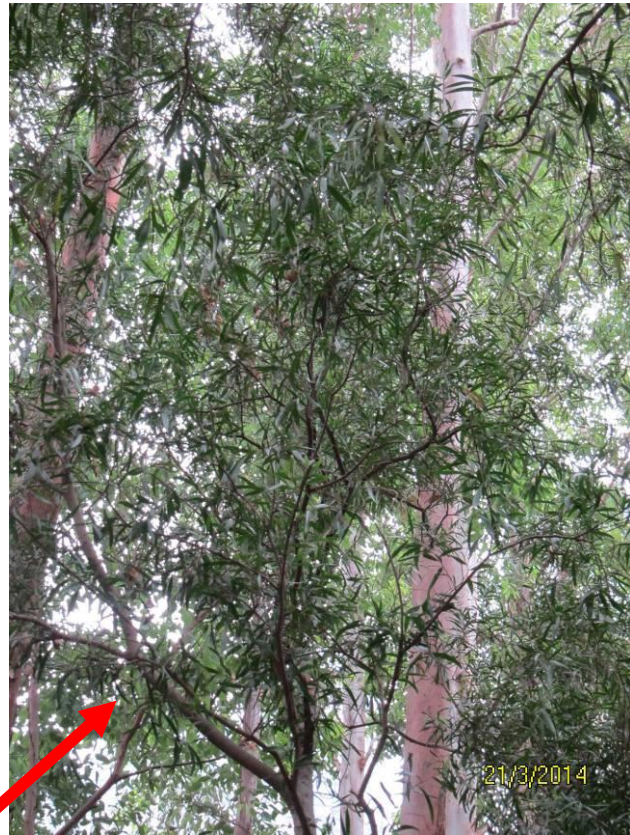
			
YMT/ T2830- 1- Retain Scientific Name: <i>Acacia mangium</i>	YMT/ T2830- 2	YMT/ T2830- 3 Dead branches	YMT/ T2830- 4
			
YMT/ T2831- 1- Retain Scientific Name: <i>Acacia confusa</i>	YMT/ T2831- 2 Dead branches	YMT/ T2831- 3	YMT/ T2831- 4

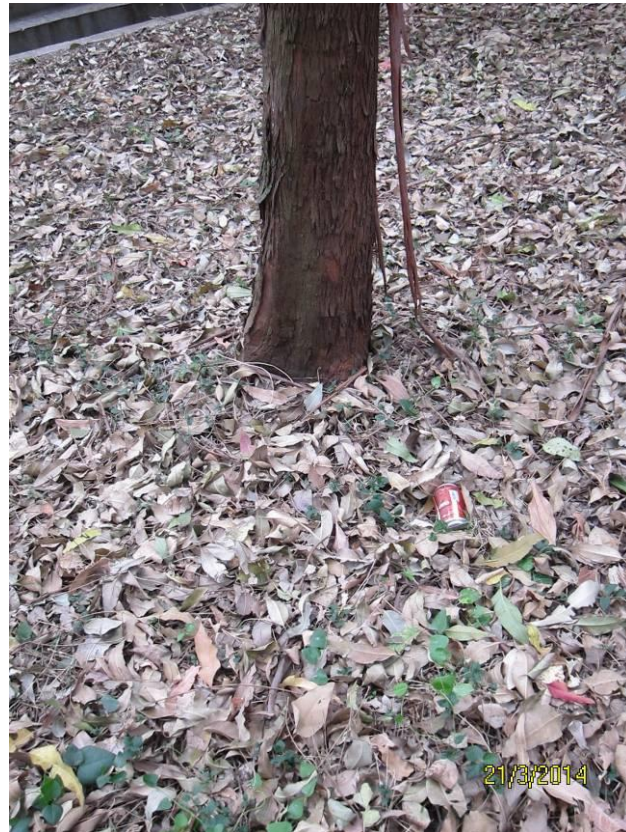
			
YMT/ T2832- 1- Retain Scientific Name: <i>Acacia confusa</i>	YMT/ T2832- 2 Dead branches	YMT/ T2832- 3	YMT/ T2832- 4
			
YMT/ T2834- 1- Retain Scientific Name: <i>Eucalyptus camaldulensis</i>	YMT/ T2834- 2	YMT/ T2834- 3 Dead branches	YMT/ T2834- 4

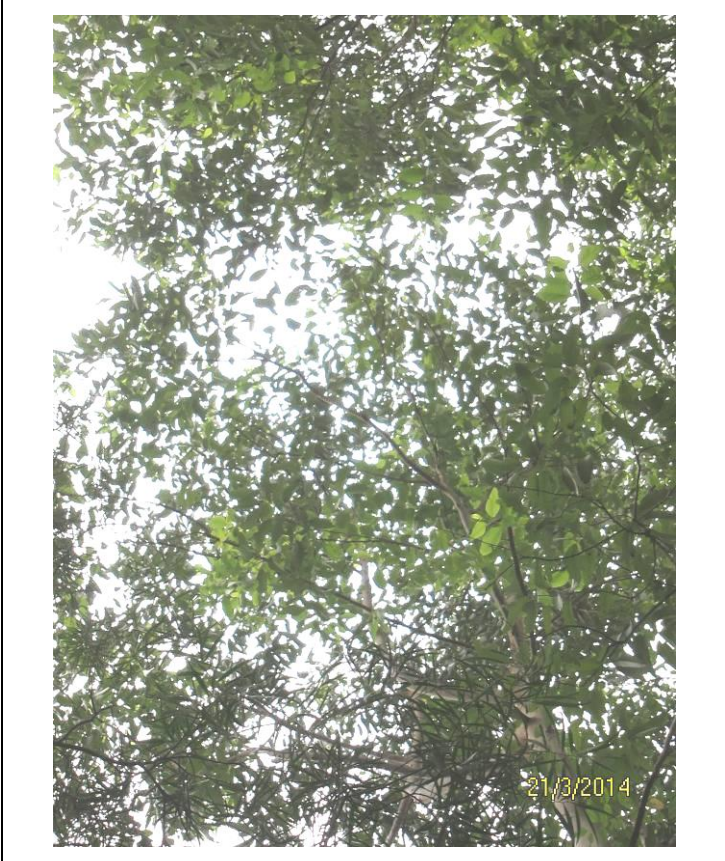
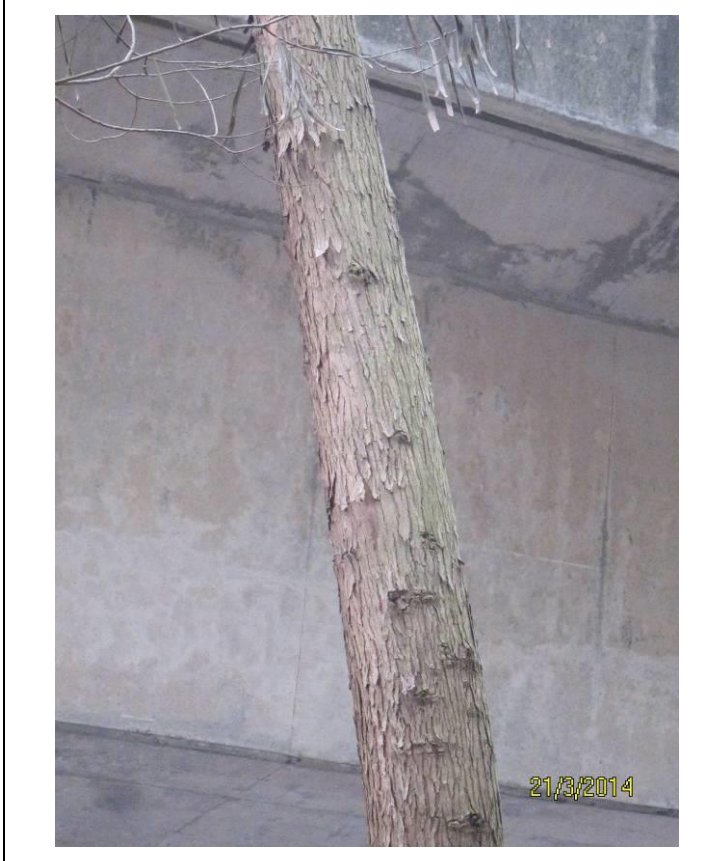
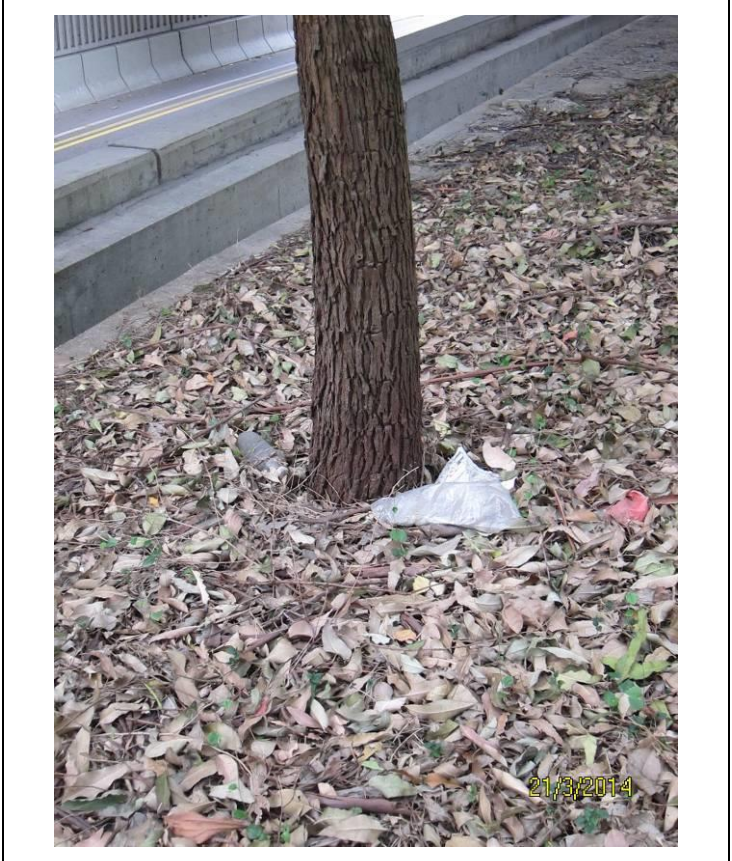
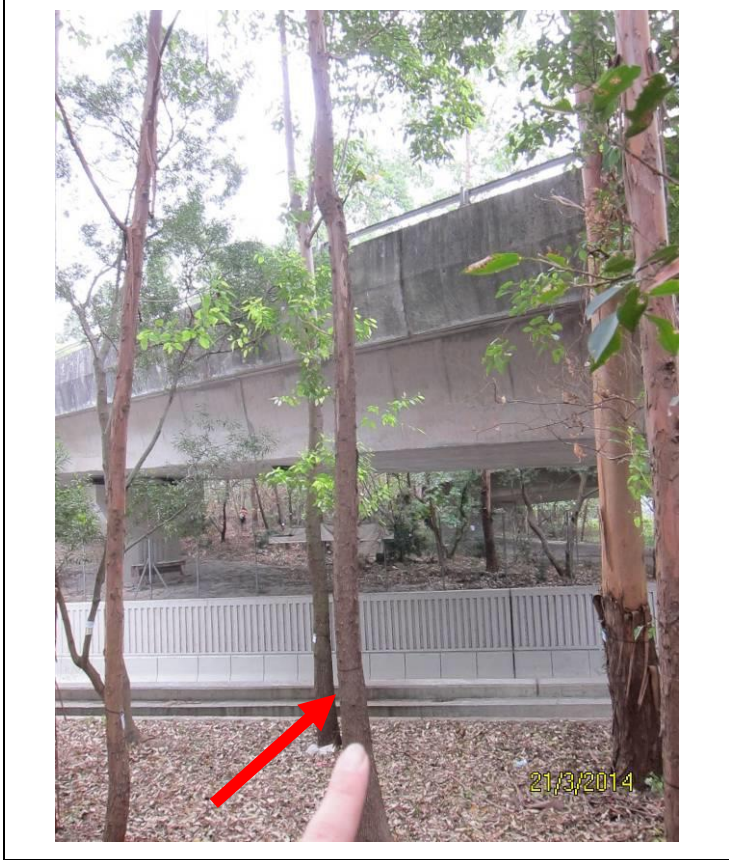
			
YMT/ T2867- 1- Retain Scientific Name: <i>Eucalyptus camaldulensis</i>	YMT/ T2867- 2 Dead branches	YMT/ T2867- 3	YMT/ T2867- 4
			
YMT/ T2868- 1- Retain Scientific Name: <i>Eucalyptus camaldulensis</i>	YMT/ T2868- 2 Dead branches	YMT/ T2868- 3	YMT/ T2868- 4 Co-dominant trunks

			
YMT/ T2870- 1- Retain Scientific Name: <i>Eucalyptus camaldulensis</i>	YMT/ T2870- 2 Dead branches	YMT/ T2870- 3	YMT/ T2870- 4
			
YMT/ T2871- 1- Retain Scientific Name: <i>Eucalyptus camaldulensis</i>	YMT/ T2871- 2 Dead branches	YMT/ T2871- 3	YMT/ T2871- 4

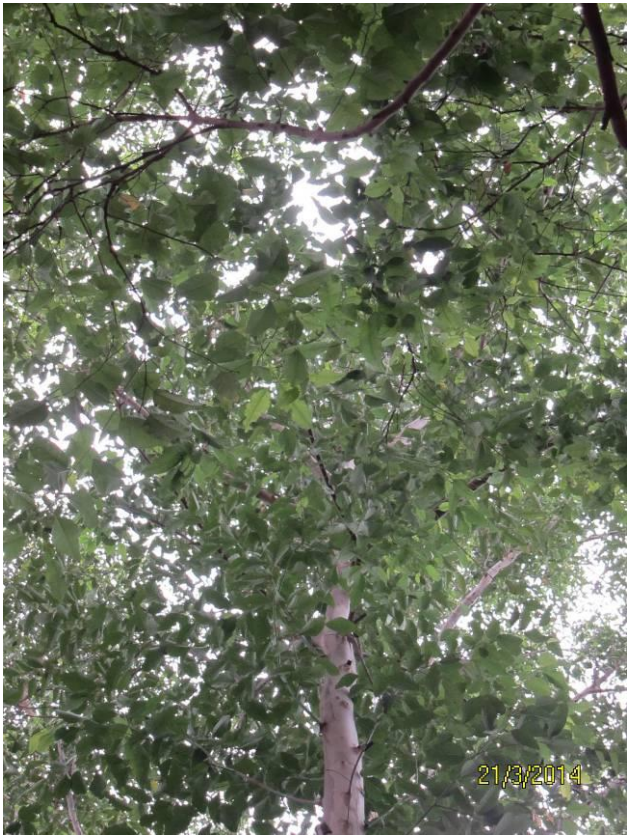
			
YMT/ T2872- 1- Retain Scientific Name: <i>Eucalyptus camaldulensis</i>	YMT/ T2872- 2 Dead branches	YMT/ T2872- 3	YMT/ T2872- 4
			
YMT/ T2873- 1- Retain Scientific Name: <i>Eucalyptus camaldulensis</i>	YMT/ T2873- 2	YMT/ T2873- 3	YMT/ T2873- 4

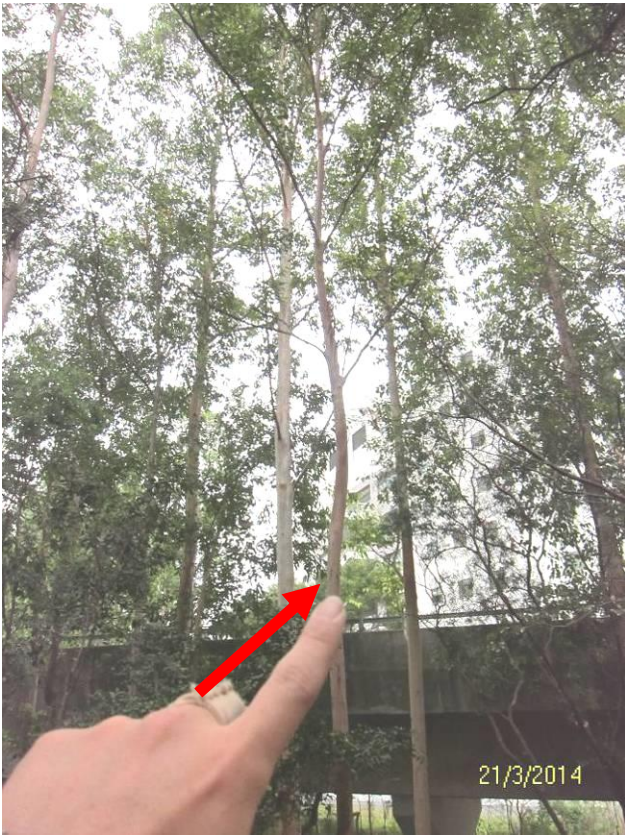
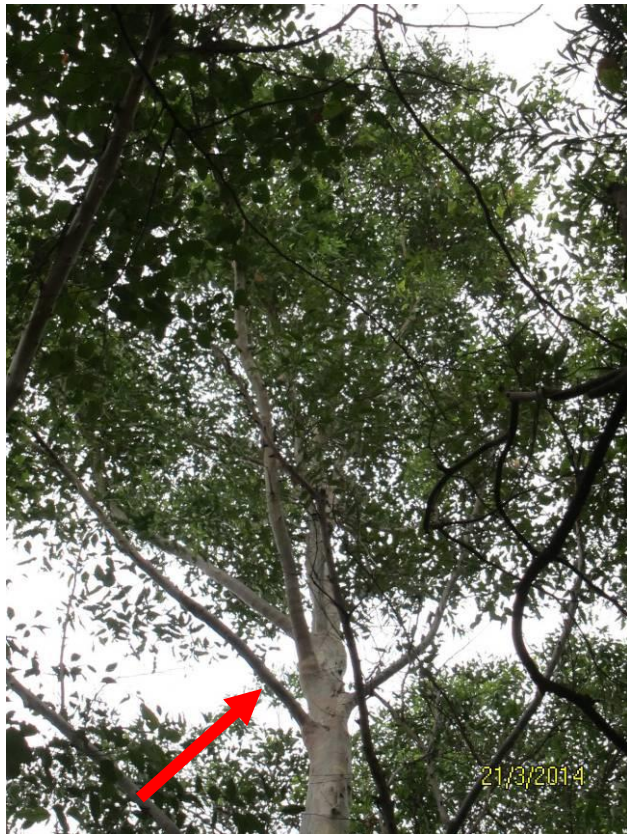
			
YMT/ T2874- 1- Retain Scientific Name: <i>Acacia confusa</i>	YMT/ T2874- 2 Dead branches	YMT/ T2874- 3	YMT/ T2874- 4 Co-dominant trunks
			
YMT/ T2879- 1- Retain Scientific Name: <i>Eucalyptus camaldulensis</i>	YMT/ T2879- 2	YMT/ T2879- 3	YMT/ T2879- 4

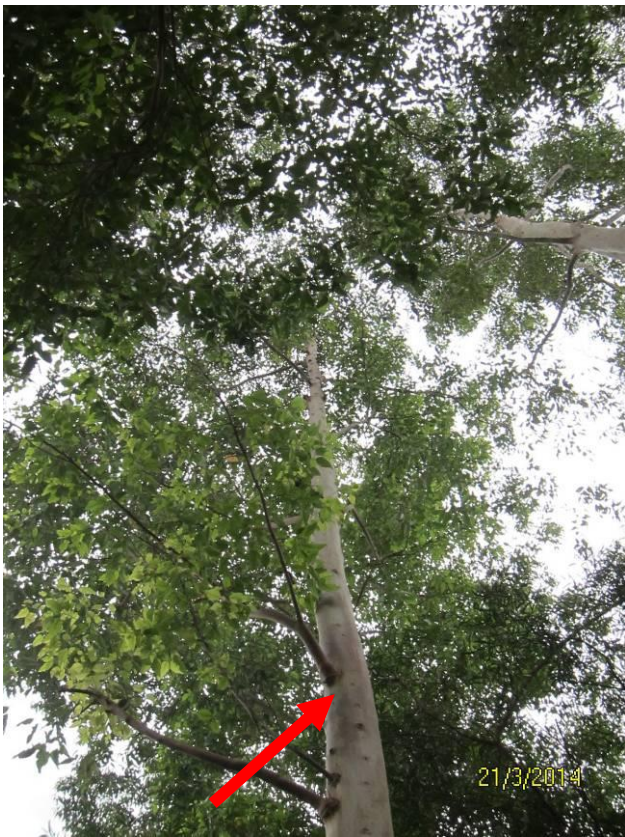
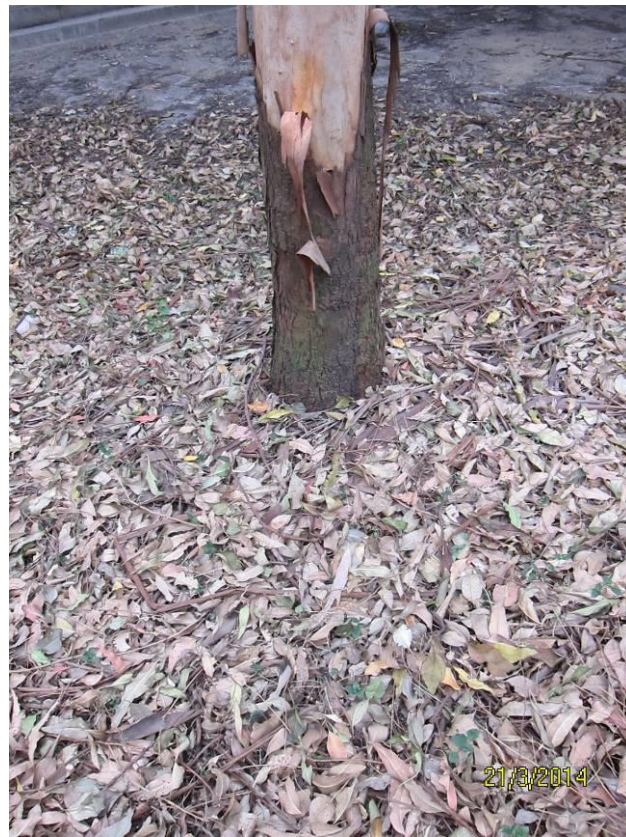
			
YMT/ T2880- 1- Retain Scientific Name: <i>Eucalyptus camaldulensis</i>	YMT/ T2880- 2 Dead branches	YMT/ T2880- 3	YMT/ T2880- 4
			
YMT/ T2881- 1- Retain Scientific Name: <i>Acacia confusa</i>	YMT/ T2881- 2 Dead branches	YMT/ T2881- 3 Co-dominant trunks	YMT/ T2881- 4 Leaning

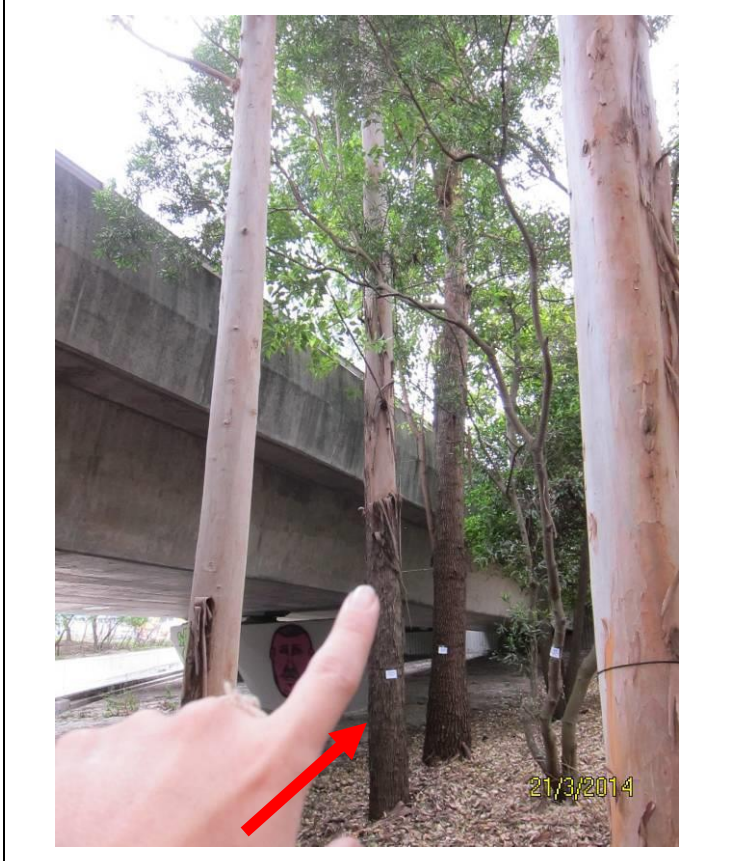
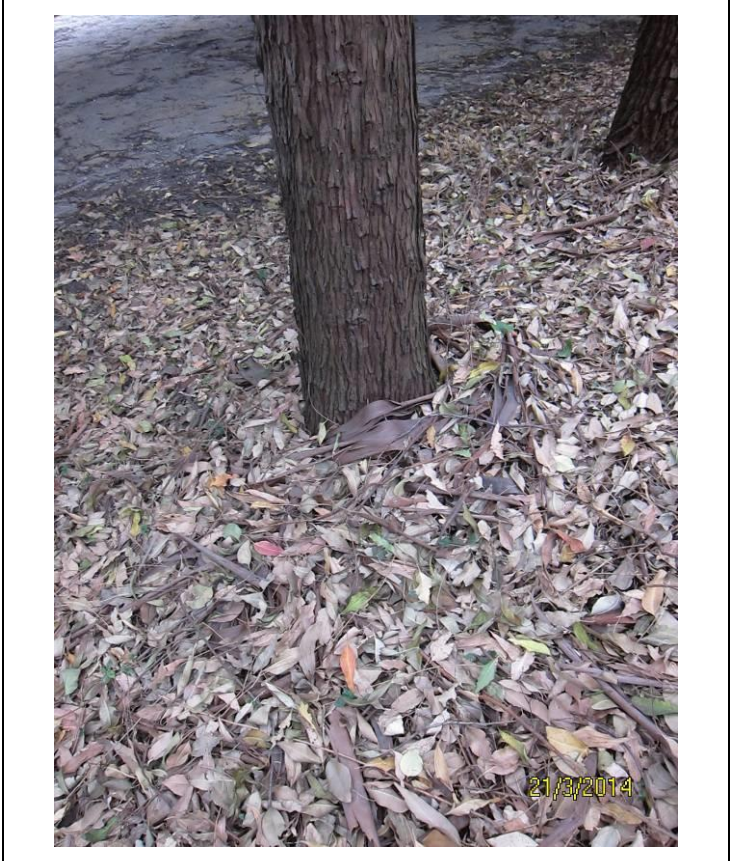
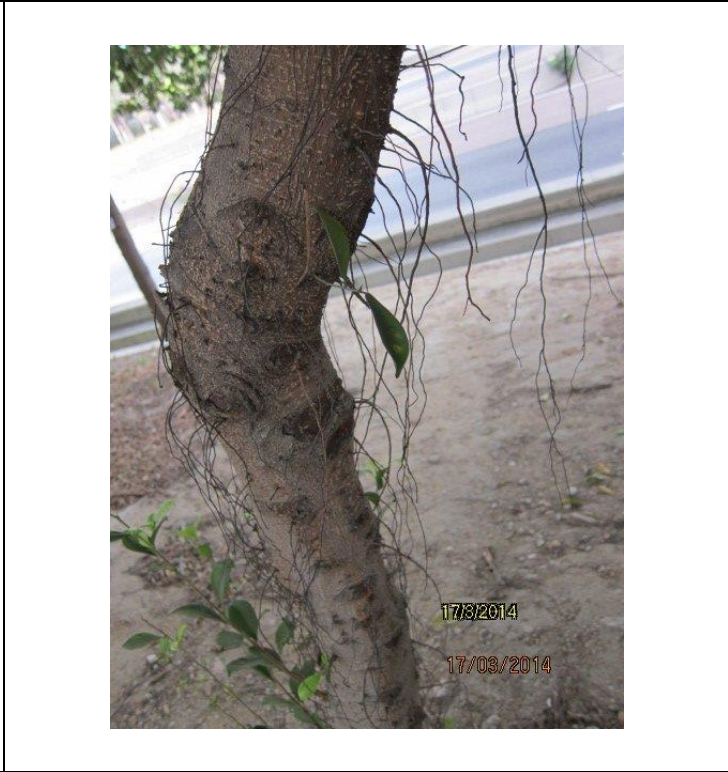
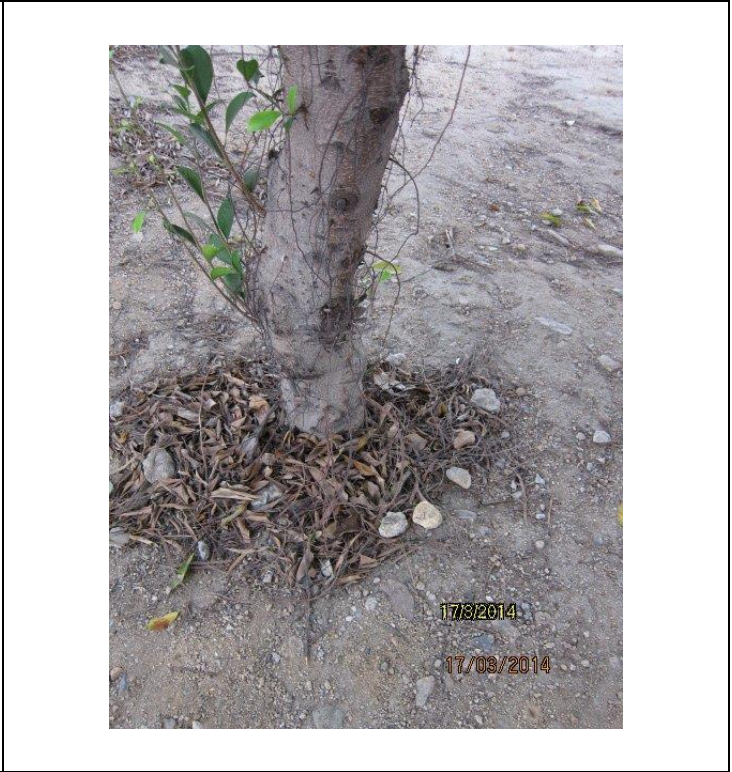
			
YMT/ T2882- 1- Retain Scientific Name: <i>Eucalyptus camaldulensis</i>	YMT/ T2882- 2 Dead branches	YMT/ T2882- 3	YMT/ T2882- 4
			
YMT/ T2883- 1- Retain Scientific Name: <i>Eucalyptus camaldulensis</i>	YMT/ T2883- 2 Dead branches	YMT/ T2883- 3	YMT/ T2883- 4

			
YMT/ T2884- 1- Retain Scientific Name: <i>Eucalyptus camaldulensis</i>	YMT/ T2884- 2 Dead branches	YMT/ T2884- 3	YMT/ T2884- 4
			
YMT/ T2885- 1- Retain Scientific Name: <i>Eucalyptus camaldulensis</i>	YMT/ T2885- 2	YMT/ T2885- 3 Dead branches	YMT/ T2885- 4

			
YMT/ T2886- 1- Retain Scientific Name: <i>Eucalyptus camaldulensis</i>	YMT/ T2886- 2	YMT/ T2886- 3	YMT/ T2886- 4
			
YMT/ T2887- 1- Retain Scientific Name: <i>Eucalyptus camaldulensis</i>	YMT/ T2887- 2	YMT/ T2887- 3	YMT/ T2887- 4

			
YMT/ T2888- 1- Retain Scientific Name: <i>Eucalyptus camaldulensis</i>	YMT/ T2888- 2 Dead branches	YMT/ T2888- 3	YMT/ T2888- 4 Leaning
			
YMT/ T2889- 1- Retain Scientific Name: <i>Eucalyptus camaldulensis</i>	YMT/ T2889- 2 Dead branches	YMT/ T2889- 3	YMT/ T2889- 4

			
YMT/ T2890- 1- Retain Scientific Name: <i>Eucalyptus camaldulensis</i>	YMT/ T2890- 2	YMT/ T2890- 3 Dead branches	YMT/ T2890- 4
			
YMT/ T2891- 1- Retain Scientific Name: <i>Acacia confusa</i>	YMT/ T2891- 2 Dead branches	YMT/ T2891- 3 Co-dominant trunks	YMT/ T2891- 4

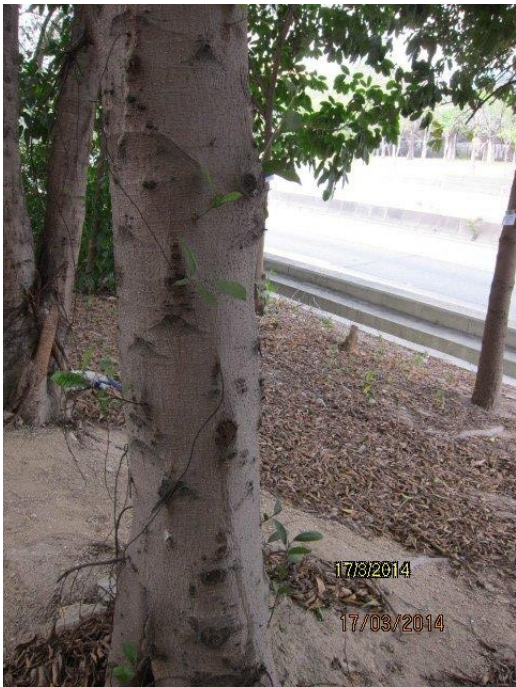
			
YMT/ T2892- 1- Retain Scientific Name: <i>Eucalyptus camaaldulensis</i>	YMT/ T2892- 2 Dead branches	YMT/ T2892- 3	YMT/ T2892- 4
			
YMT/ T2894- 1- Retain Scientific Name: <i>Ficus microcarpa</i>	YMT/ T2894- 2 Leaning	YMT/ T2894- 3	YMT/ T2894- 4



YMT/ T2895- 1- Retain
Scientific Name: *Ficus microcarpa*



YMT/ T2895- 2
Cross branches



YMT/ T2895- 3



YMT/ T2895- 4



YMT/ T2896- 1- Retain
Scientific Name: *Ficus microcarpa*



YMT/ T2896- 2
Dead branches



YMT/ T2896- 3
Co-dominant trunks



YMT/ T2896- 4
Cross branches

			
YMT/T2897- 1- Retain Scientific Name: <i>Schefflera actinophylla</i>	YMT/ T2897- 2 Dead branches	YMT/ T2897- 3	YMT/ T2897- 4 Leaning
			
YMT/ T2898- 1- Retain Scientific Name: <i>Schefflera actinophylla</i>	YMT/ T2898- 2 Dead branches	YMT/ T2898- 3	YMT/ T2898- 4

			
YMT/T2906- 1- Retain Scientific Name: <i>Ficus microcarpa</i>	YMT/T2906- 2 Dead branches	YMT/T2906- 3 Co-dominant trunk	YMT/T2906- 4
			
YMT/T2907- 1- Retain Scientific Name: <i>Ficus microcarpa</i>	YMT/T2907- 2 Cross branches	YMT/T2907- 3	YMT/T2907- 4

			
YMT/T2908- 1- Retain Scientific Name: <i>Celtis sinensis</i>	YMT/T2908- 2 Dead branches	YMT/T2908- 3	YMT/T2908- 4 Exposed root
			
YMT/T2912- 1- Retain Scientific Name: <i>Casuarina equisetifolia</i>	YMT/T2912- 2 Dead branches	YMT/T2912- 3	YMT/T2912- 4

			
YMT/T2913- 1- Retain Scientific Name: <i>Ficus microcarpa</i>	YMT/T2913- 2	YMT/T2913- 3	YMT/T2913- 4
			
YMT/T2924 1- Retain Scientific Name: <i>Syzygium cumini</i>	YMT/T2924-2	YMT/T2924- 3 Dead branches	YMT/T2924- 4

 A photograph of a tree with green foliage. A hand in the foreground holds a blue clipboard with a red arrow pointing towards the tree. A date stamp '18/03/2014' is visible in the bottom right corner.	 A photograph of a tree with green foliage, viewed from a slightly different angle than the first image. A date stamp '18/03/2014' is visible in the bottom right corner.	 A photograph of a tree trunk and branches with green leaves, viewed through a chain-link fence. A date stamp '18/03/2014' is visible in the bottom right corner.	 A photograph of a tree trunk at the base, surrounded by a thick layer of dry, brown fallen leaves. A date stamp '18/03/2014' is visible in the bottom right corner.
YMT/T2925- 1- Retain Scientific Name: <i>Syzygium cumini</i>	YMT/T2925- 2	YMT/T2925- 3	YMT/T2925- 4
 A photograph of a tree with green foliage, similar to the first image in the row. A hand in the foreground holds a blue clipboard with a red arrow pointing towards the tree. A date stamp '18/03/2014' is visible in the bottom right corner.	 A photograph of a tree with green foliage, viewed from below, looking up towards a concrete overpass. A date stamp '18/03/2014' is visible in the bottom right corner.	 A photograph of a tree trunk and branches with green leaves, viewed through a chain-link fence, similar to the third image in the row. A date stamp '18/03/2014' is visible in the bottom right corner.	 A photograph of a tree trunk with a visible wound or scar on the bark, surrounded by dry leaves. A date stamp '18/03/2014' is visible in the bottom right corner.
YMT/T2926- 1- Retain Dead tree	YMT/T2926- 2	YMT/T2926- 3	YMT/T2926- 4

			
YMT/T2927- 1- Retain Scientific Name: <i>Mangifera indica</i>	YMT/T2927- 2 Dead branches	YMT/T2927- 3 Co-dominant trunk	YMT/T2927- 4
			
YMT/T2929- 1- Retain Scientific Name: <i>Casuarina equisetifolia</i>	YMT/T2929- 2 Dead branches	YMT/T2929- 3	YMT/T2929- 4 Exposed root

			
YMT/T2930- 1- Retain Scientific Name: <i>Casuarina equisetifolia</i>	YMT/T2930- 2	YMT/T2930- 3 Epicormics	YMT/T2930- 4
			
YMT/T2941- 1- Retain Scientific Name: <i>Acacia confusa</i>	YMT/T2941- 2	YMT/T2941- 3	YMT/T2941- 4

			
YMT/T2942- 1- Retain Scientific Name: <i>Aleurites moluccana</i>	YMT/T2942- 2 Epicormics	YMT/T2942- 3	YMT/T2942- 4
			
YMT/T2945- 1- Retain Scientific Name: <i>Mangifera indica</i>	YMT/T2945- 2 Dead branches	YMT/T2945- 3	YMT/T2945- 4

 A photograph of a tree with a red arrow pointing to its trunk. The date 18/03/2014 is visible in the bottom right corner.	 A photograph of a tree with a red arrow pointing to a dead branch. The date 18/03/2014 is visible in the bottom right corner.	 A photograph of a tree trunk. The date 18/03/2014 is visible in the bottom right corner.	 A photograph of a tree trunk with a yellow tag labeled 'T 2940'. The date 18/03/2014 is visible in the bottom right corner.
YMT/T2946- 1- Retain Scientific Name: <i>Ficus microcarpa</i>	YMT/T2946- 2 Dead branches	YMT/T2946- 3	YMT/T2946- 4
 A photograph of a tree with a red arrow pointing to its trunk. The date 17/03/2014 is visible in the bottom right corner.	 A photograph of a tree canopy with sunlight filtering through. The date 17/03/2014 is visible in the bottom right corner.	 A photograph of a tree trunk with a white tag. The date 17/03/2014 is visible in the bottom right corner.	 A photograph of a tree trunk. The date 17/03/2014 is visible in the bottom right corner.
YMT/T2953- 1- Retain Scientific Name: <i>Casuarina equisetifolia</i>	YMT/T2953- 2	YMT/T2953- 3	YMT/T2953- 4

			
YMT/T2954- 1- Retain Scientific Name: <i>Eucalyptus camaldulensis</i>	YMT/T2954- 2 Cross branches	YMT/T2954- 3	YMT/T2954- 4
			
YMT/T2955- 1- Retain Scientific Name: <i>Eucalyptus camaldulensis</i>	YMT/T2955- 2	YMT/T2955- 3	YMT/T2955- 4 Concrete pavement

			
YMT/T2956- 1- Retain Scientific Name: <i>Ficus microcarpa</i>	YMT/T2956- 2	YMT/T2956- 3 Exposed root	YMT/T2956- 4 Exposed root
			
YMT/T2957- 1- Retain Scientific Name: <i>Ficus microcarpa</i>	YMT/T2957- 2 Epicormics	YMT/T2957- 3 Co-dominant trunk	YMT/T2957- 4

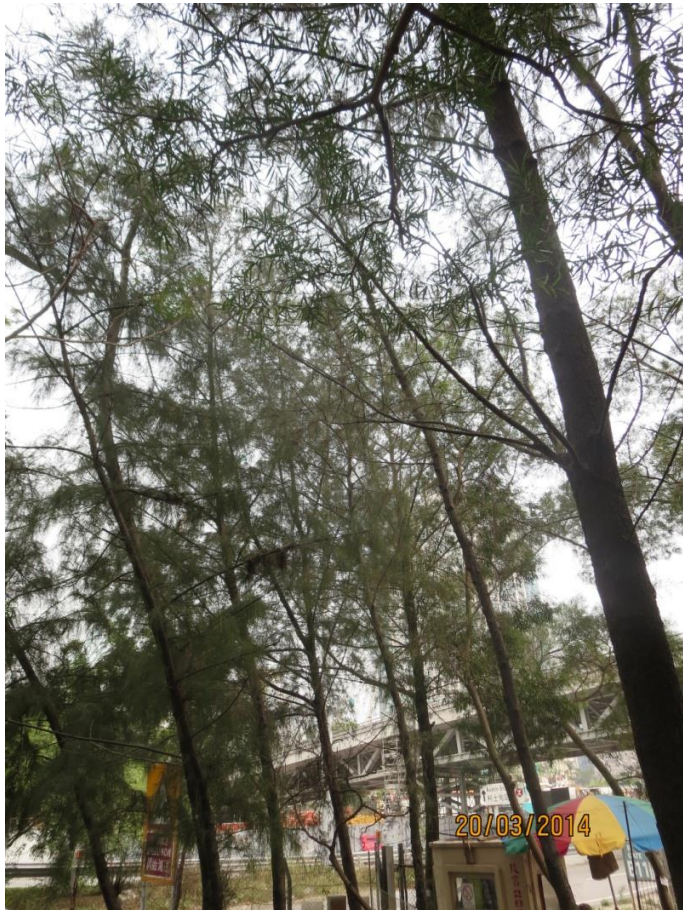
			
YMT/T2958- 1- Retain Scientific Name: <i>Acacia confusa</i>	YMT/T2958- 2 Cross branches	YMT/T2958- 3 Dead branches	YMT/T2958- 4 Road side
			
YMT/T2985- 1- Retain Scientific Name: <i>Bauhinia x blakeana</i>	YMT/T2985- 2 Broken branches	YMT/T2985- 3 Cross branches, crown suppressed	YMT/T2985- 4

			
YMT/T2993- 1- Retain Scientific Name: <i>Roystonea regia</i>	YMT/T2993- 2	YMT/T2993- 3	YMT/T2993- 4
			
YMT/T2994- 1- Retain Scientific Name: <i>Archontophoenix alexandrae</i>	YMT/T2994- 2	YMT/T2994- 3	YMT/T2994- 4

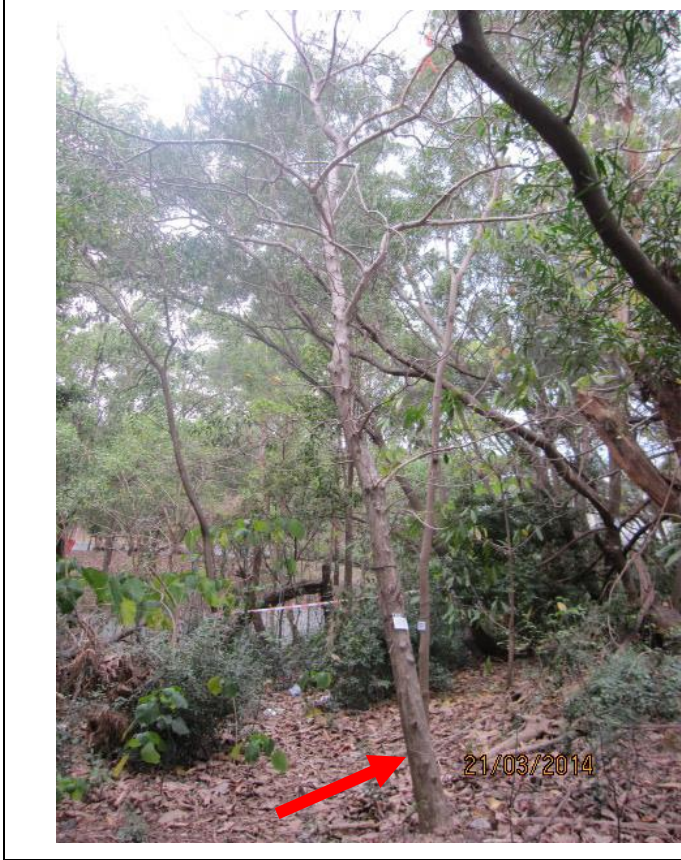
			
YMT/T2995- 1- Retain Scientific Name: <i>Roystonea regia</i>	YMT/T2995- 2	YMT/T2995- 3	YMT/T2995- 4
			
YMT/T2996- 1- Retain Scientific Name: <i>Archontophoenix alexandrae</i>	YMT/T2996- 2	YMT/T2996- 3	YMT/T2996- 4

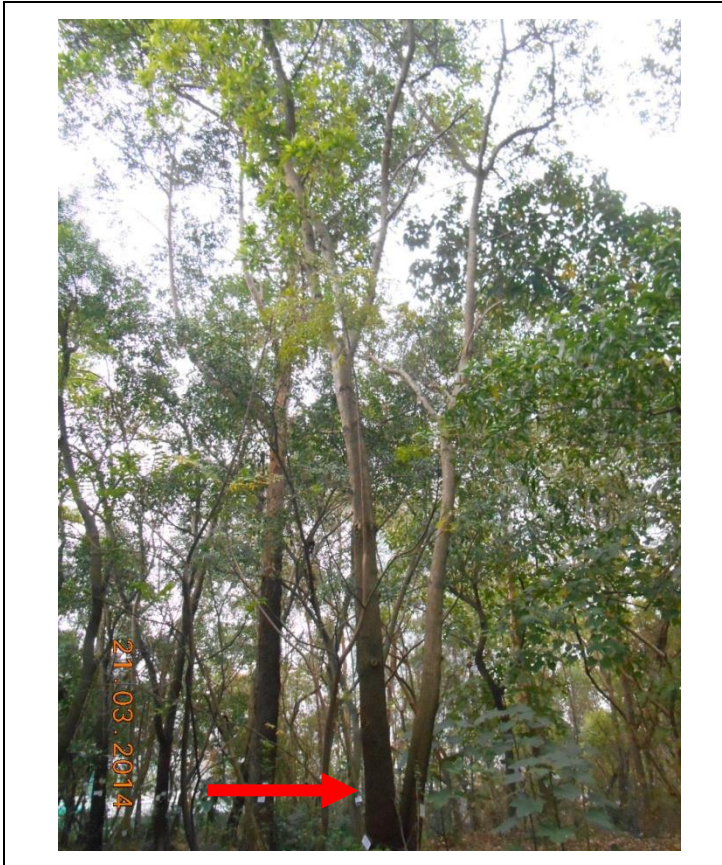
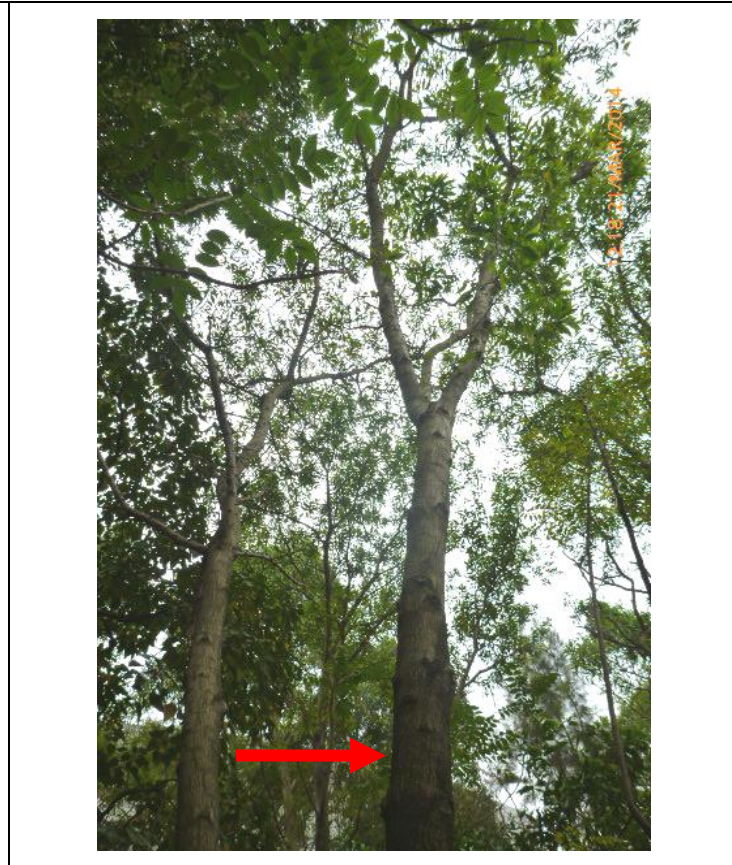
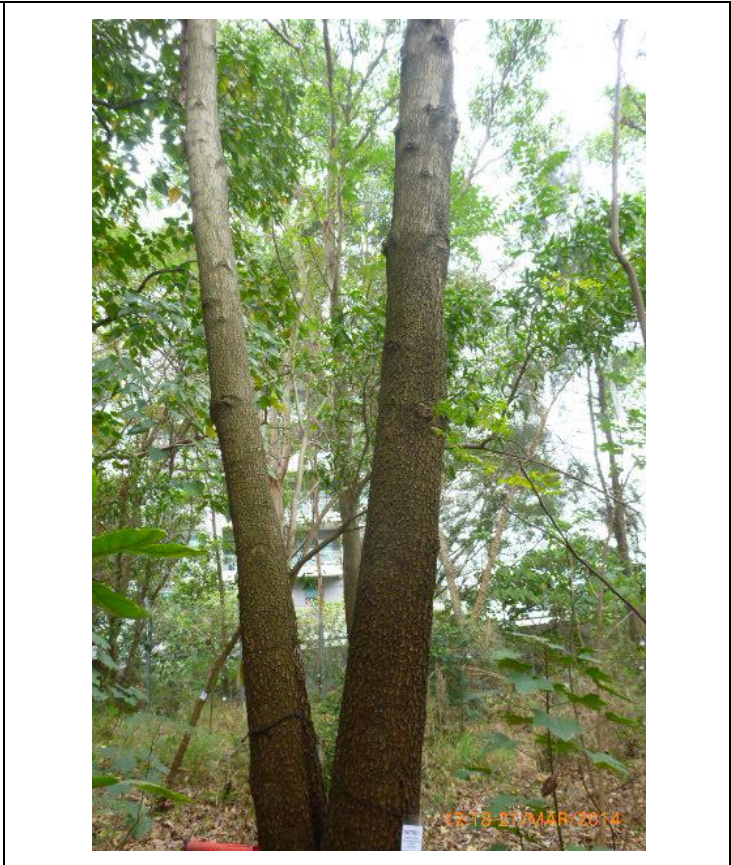
			
YMT/T2997- 1- Retain Scientific Name: <i>Roystonea regia</i>	YMT/T2997- 2	YMT/T2997- 3	YMT/T2997- 4
			
YMT/T2998- 1- Retain Scientific Name: <i>Roystonea regia</i>	YMT/T2998- 2	YMT/T2998- 3	YMT/T2998- 4

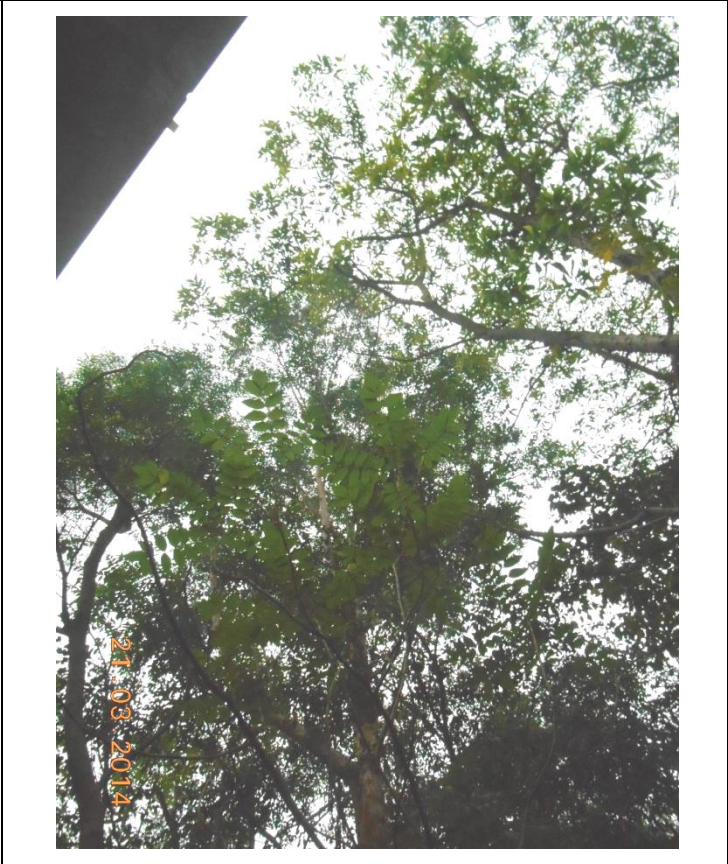
			
YMT/T2999- 1- Retain Scientific Name: <i>Roystonea regia</i>	YMT/T2999- 2	YMT/T2999- 3	YMT/T2999- 4
			
YMT/T3000- 1- Retain Scientific Name: <i>Roystonea regia</i>	YMT/T3000- 2	YMT/T3000- 3	YMT/T3000- 4

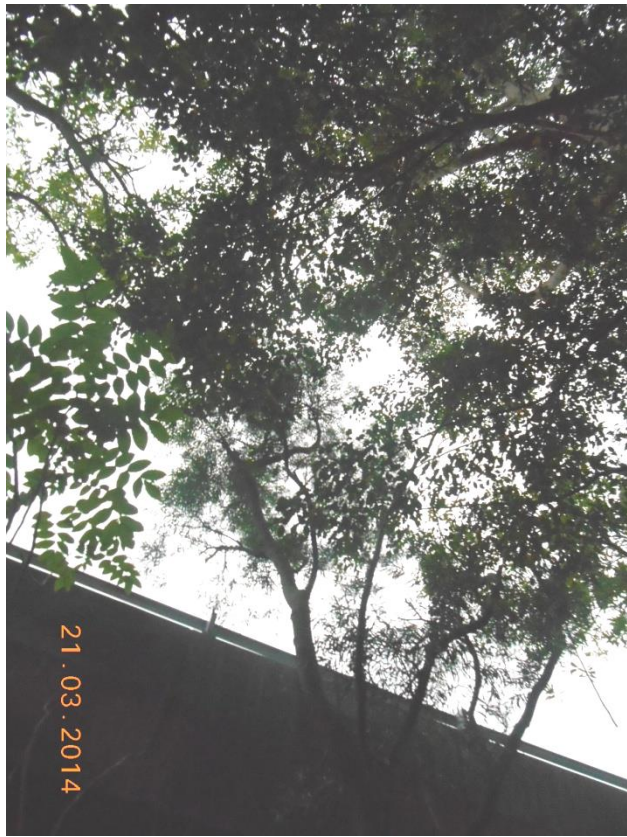
			
YMT/T3050- 1- Retain Scientific Name: <i>Causuarinaequisetifolia</i>	YMT/ T3050-2 dead branches	YMT/ T3050-3	YMT/ T3050-4
			
YMT/T3062- 1-Retain Scientific Name: <i>Acacia mangium</i>	YMT/T3062-2 Broken branches	YMT/T3062-3	YMT/T3062-4

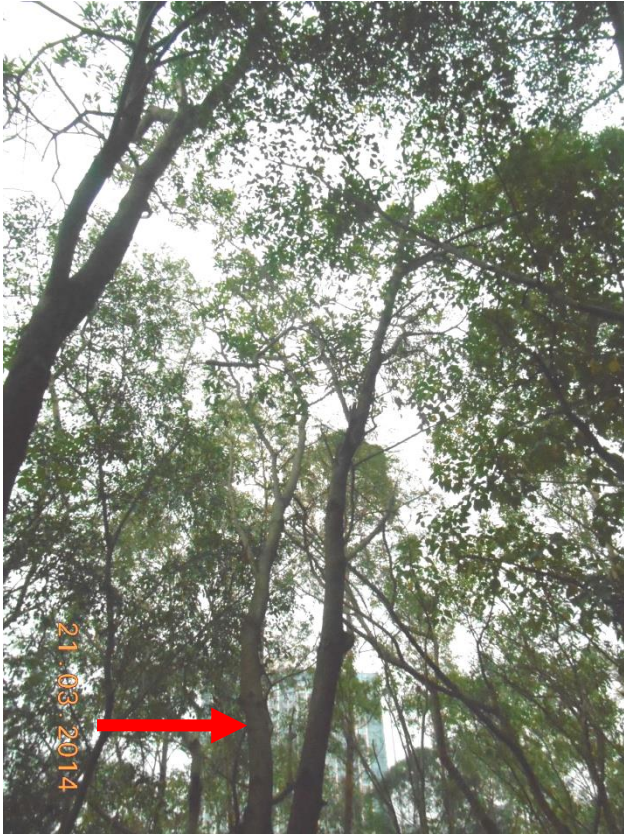
			
YMT/T3063- 1-Retain Scientific Name: <i>Lagerstroemia speciosa</i>	YMT/T3063-2 Broken branches	YMT/T3063-3	YMT/T3063-4
			
YMT/T3064- 1-Retain Scientific Name: <i>Lagerstroemia speciosa</i>	YMT/T3064-2	YMT/T3064-3	YMT/T3064-4

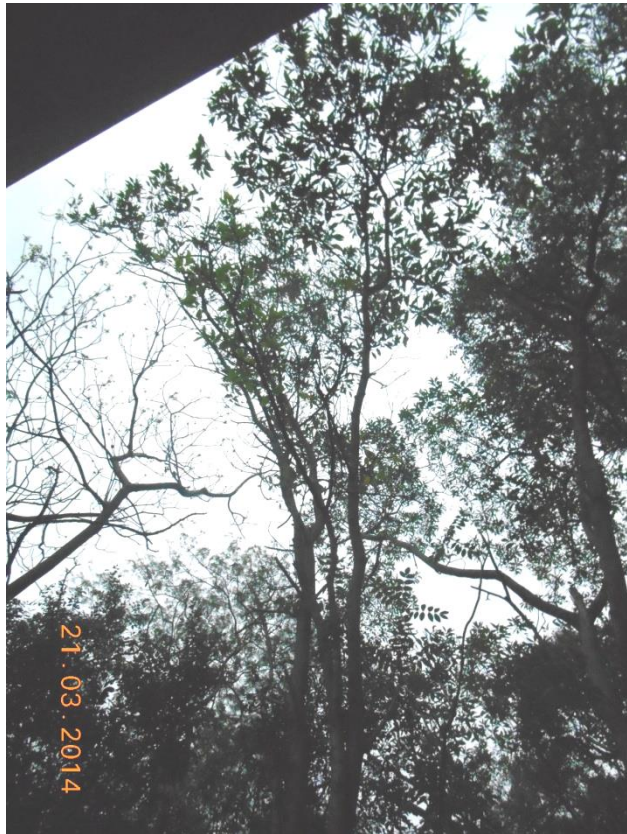
			
YMT/T3065- 1-Retain Scientific Name: <i>Acacia confusa</i>	YMT/T3065-2	YMT/T3065-3	YMT/T3065-4
			
YMT/T3066- 1-Retain Scientific Name: <i>Lagerstroemia speciosa</i>	YMT/T3066-2	YMT/T3066-3	YMT/T3066-4

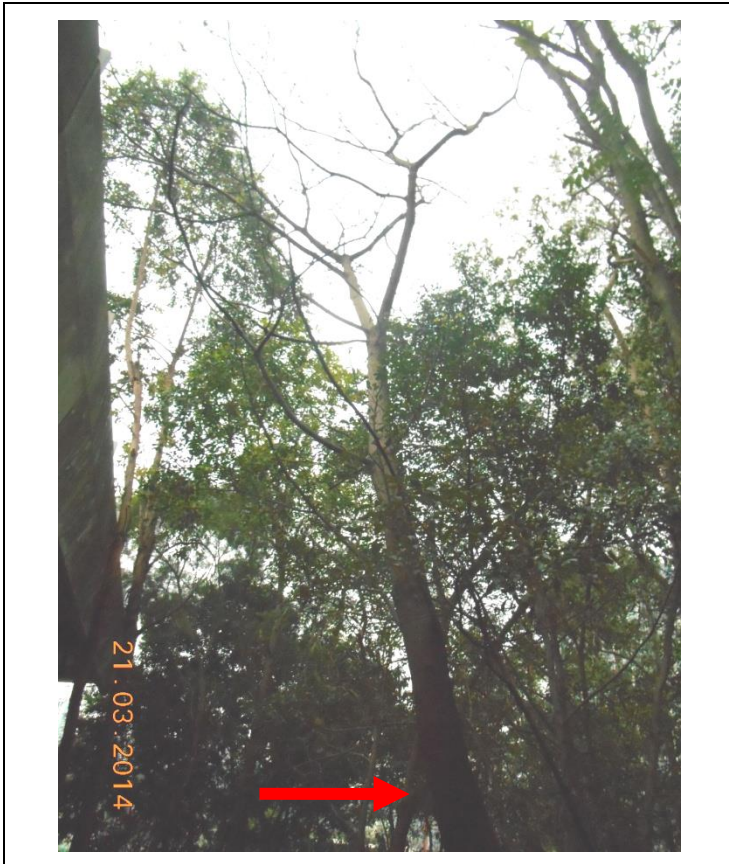
			
YMT/T3071- 1-Fell Scientific Name: <i>Acacia mangium</i>	YMT/T3071-2	YMT/T3071-3 Co-dominant trunk	YMT/T3071-4
			
YMT/T3072- 1-Retain Scientific Name: <i>Aleurites moluccana</i>	YMT/T3072-2	YMT/T3072-3	YMT/T3072-4

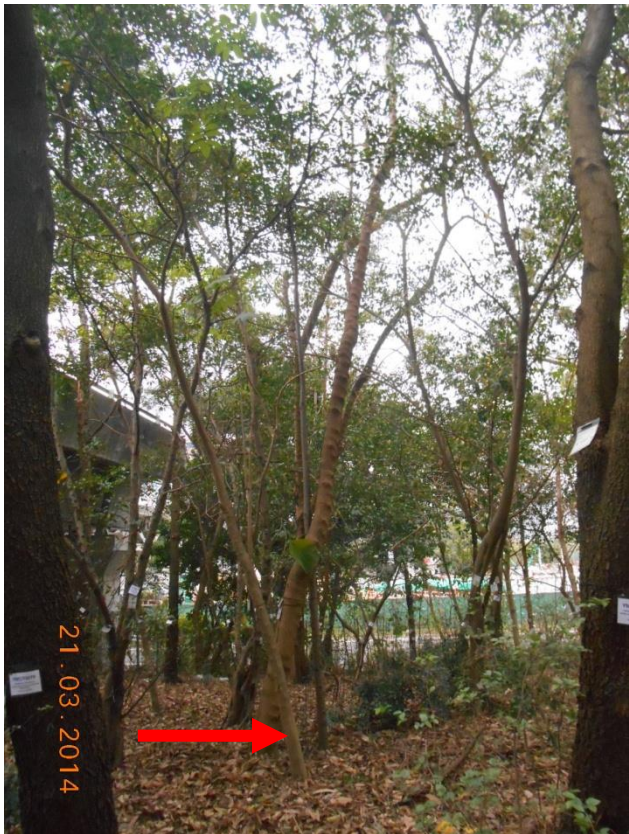
			
YMT/T3073- 1-Fell Scientific Name: <i>Ficus benjamina</i>	YMT/T3073-2	YMT/T3073-3	YMT/T3073-4
			
YMT/T3074- 1-Fell Scientific Name: <i>Eucalyptus robusta</i>	YMT/T3074-2	YMT/T3074-3	YMT/T3074-4

			
YMT/T3075- 1-Fell Scientific Name: <i>Acacia confusa</i>	YMT/T3075-2	YMT/T3075-3	YMT/T3075-4
			
YMT/T3076- 1-Fell Scientific Name: <i>Spathodea campanulata</i>	YMT/T3076-2	YMT/T3076-3	YMT/T3076-4

			
YMT/T3077- 1-Fell Scientific Name: <i>Ficus benjamina</i>	YMT/T3077-2	YMT/T3077-3	YMT/T3077-4
			
YMT/T3078- 1-Fell Scientific Name: <i>Acacia mangium</i>	YMT/T3078-2	YMT/T3078-3	YMT/T3078-4

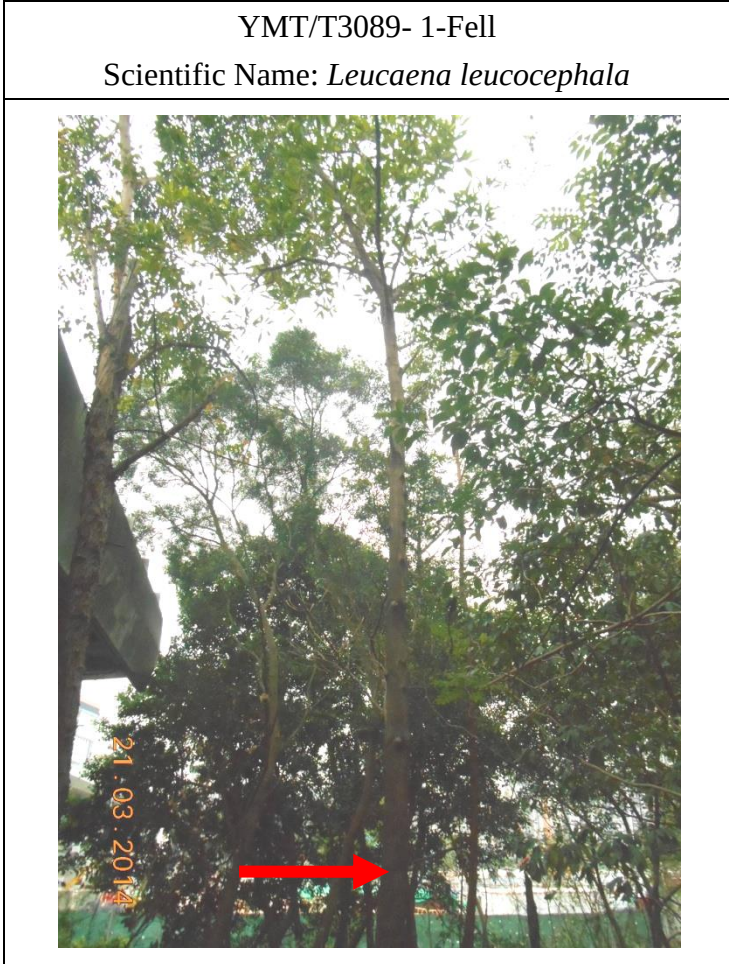
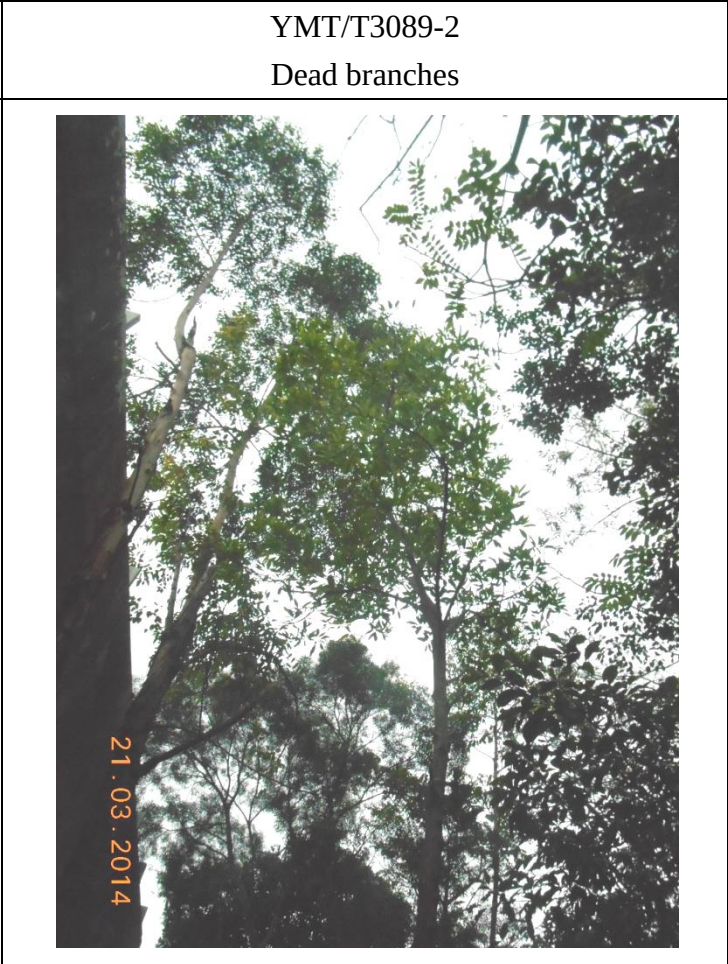
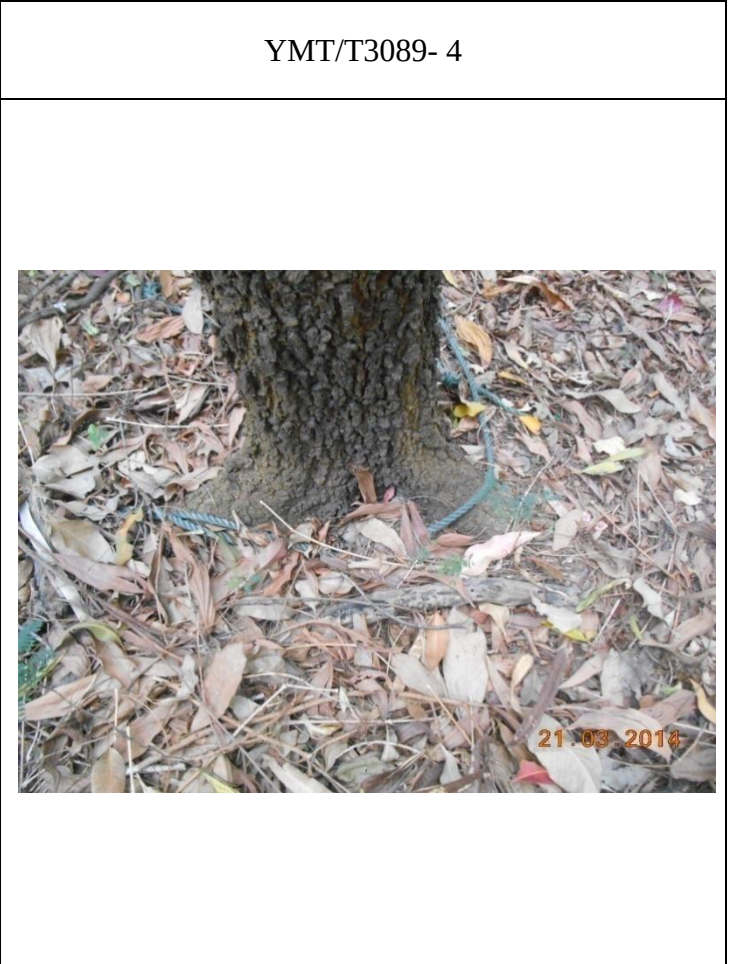
			
YMT/T3079- 1-Retain Scientific Name: <i>Acacia mangium</i>	YMT/T3079-2	YMT/T3079-3	YMT/T3079-4 Exposed root
			
YMT/T3080- 1-Fell Scientific Name: <i>Acacia mangium</i>	YMT/T3080-2 Dead branches	YMT/T3080-3	YMT/T3080-4 Included bark

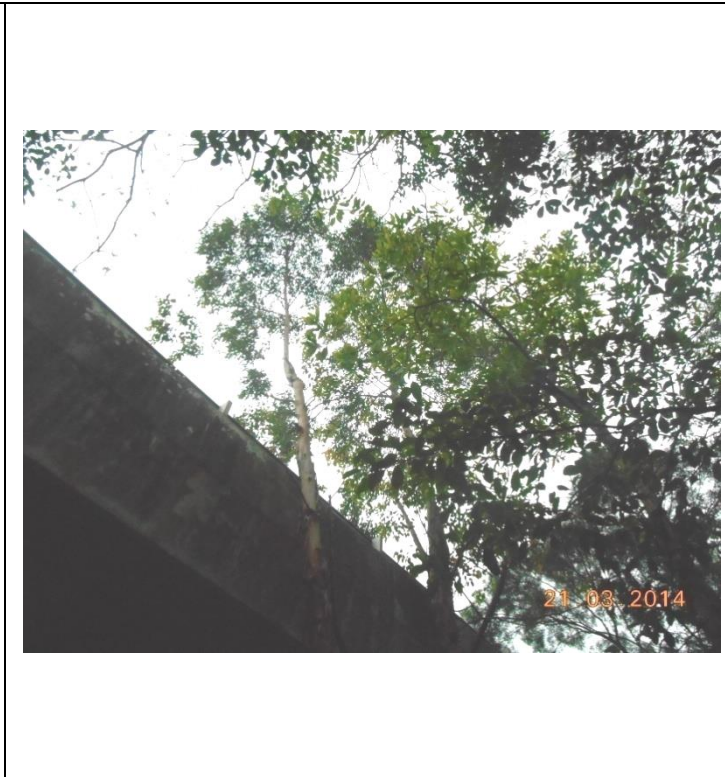
			
YMT/T3081- 1-Fell Scientific Name: <i>Meliaazedarach</i>	YMT/T3081-2	YMT/T3081-3	YMT/T3081-4
			
YMT/T3082- 1-Fell Scientific Name: <i>Ficusbenjamina</i>	YMT/T3082-2	YMT/T3082-3	YMT/T3082-4

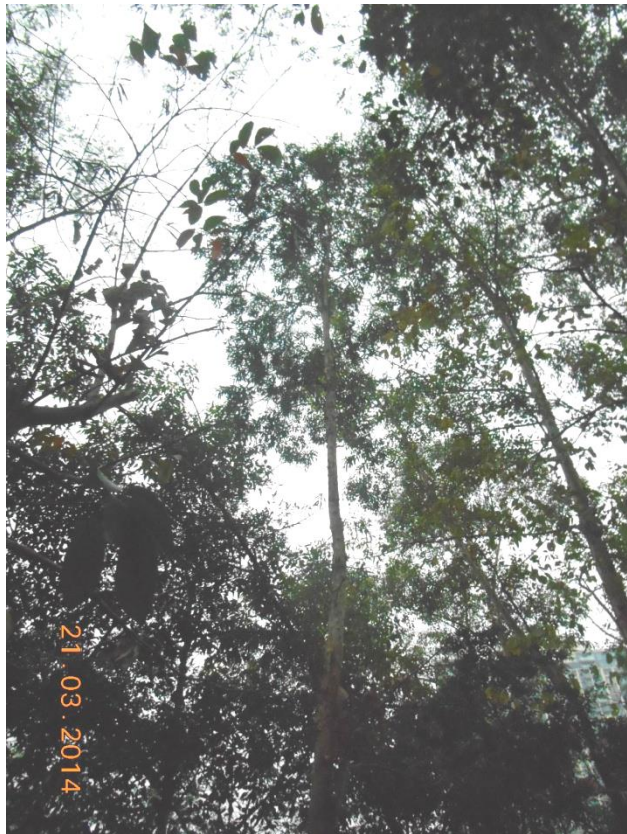
			
YMT/T3083- 1-Fell Scientific Name: <i>Leucaena leucocephala</i>	YMT/T3083-2 Dead branches	YMT/T3083-3	YMT/T3083-4
			
YMT/T3084- 1-Fell Scientific Name: <i>Ficus benjamina</i>	YMT/T3084-2	YMT/T3084-3	YMT/T3084-4

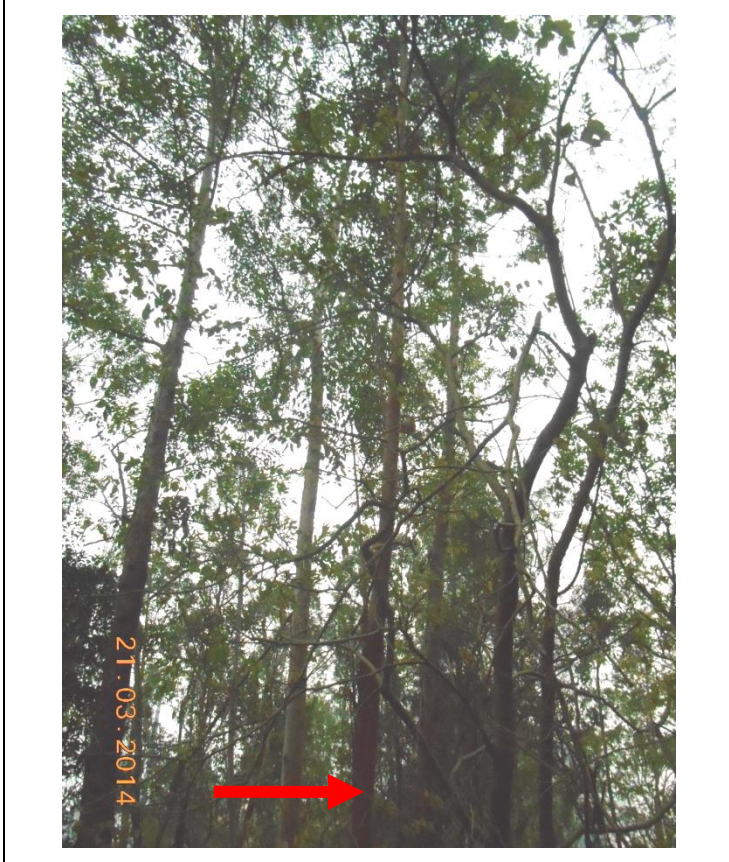
			
YMT/T3085- 1-Fell Scientific Name: <i>Ficus benjamina</i>	YMT/T3085-2	YMT/T3085-3	YMT/T3085-4
			
YMT/T3086- 1-Retain Scientific Name: <i>Albizia lebbek</i>	YMT/T3086-2	YMT/T3086-3	YMT/T3086-4

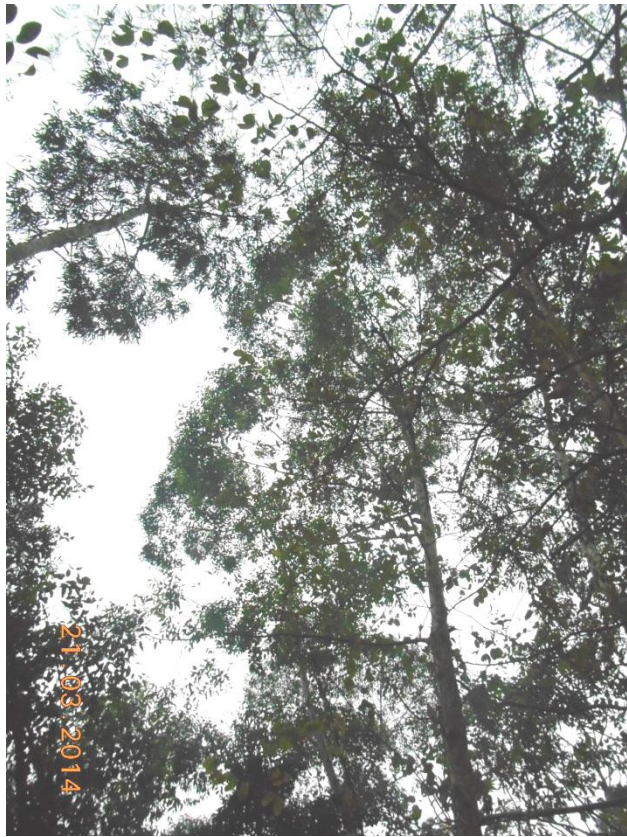
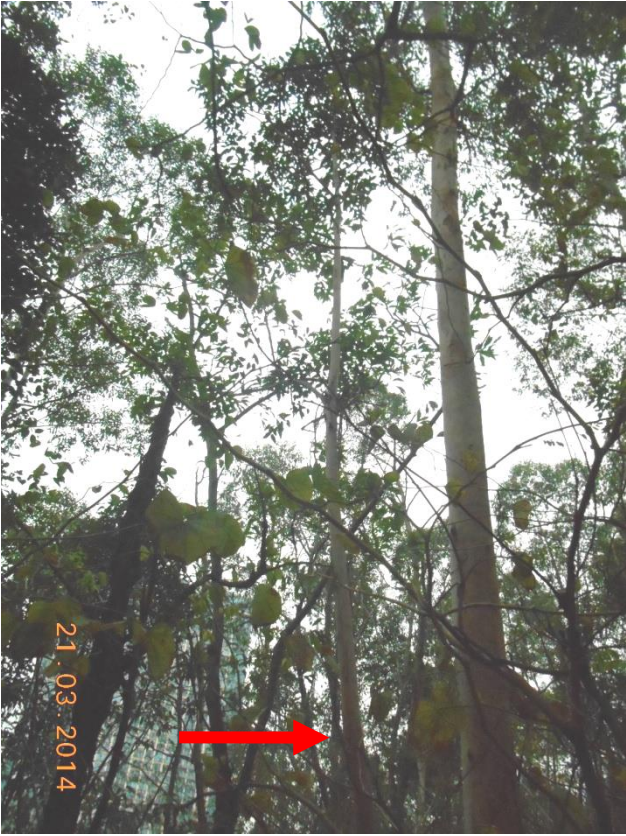
			
YMT/T3087- 1-Fell Scientific Name: <i>Ficus benjamina</i>	YMT/T3087-2 Cross branches	YMT/T3087-3	YMT/T3087-4 Exposed root
			
YMT/T3088- 1-Fell Scientific Name: <i>Machilus breviflora</i>	YMT/T3088-2	YMT/T3088-3	YMT/T3088-4

			
YMT/T3089- 1-Fell Scientific Name: <i>Leucaena leucocephala</i>	YMT/T3089-2 Dead branches	YMT/T3089-3	YMT/T3089- 4
			
YMT/T3090- 1-Fell Scientific Name: <i>Acacia mangium</i>	YMT/T3090-2	YMT/T3090-3	YMT/T3090-4

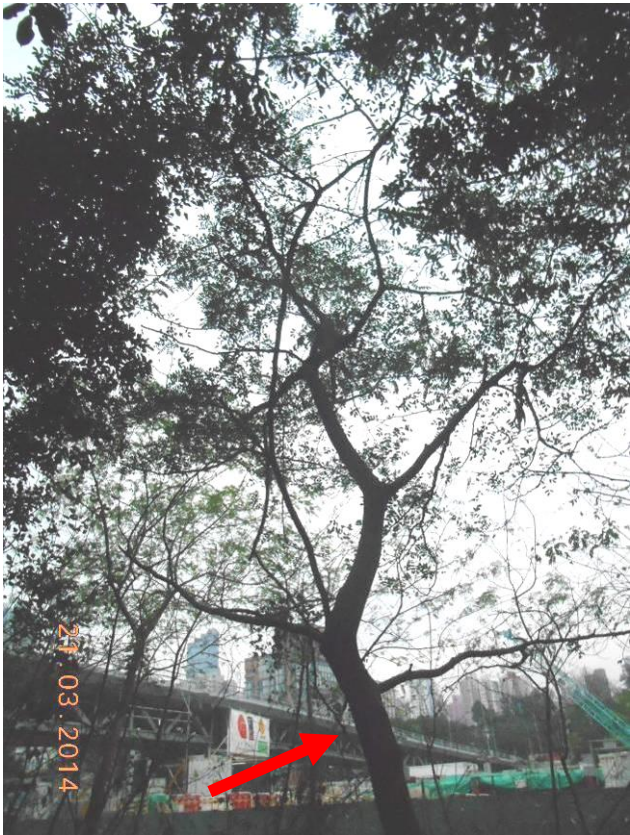
			
YMT/T3091- 1-Fell Scientific Name: <i>Eucalyptu scamaldulensis</i>	YMT/T3091-2	YMT/T3091-3 Co-dominant trunk	YMT/T3091-4
			
YMT/T3092- 1-Fell Scientific Name: <i>Lagerstroemia speciosa</i>	YMT/T3092-2 Dead branches	YMT/T3092-3	YMT/T3092-4

			
YMT/T3093- 1-Retain Scientific Name: <i>Melaleuca cajuputi subsp. cumingiana</i>	YMT/T3093-2	YMT/T3093-3	YMT/T3093-4
			
YMT/T3094- 1-Retain Scientific Name: <i>Bauhinia variegata</i>	YMT/T3094-2	YMT/T3094-3	YMT/T3094-4

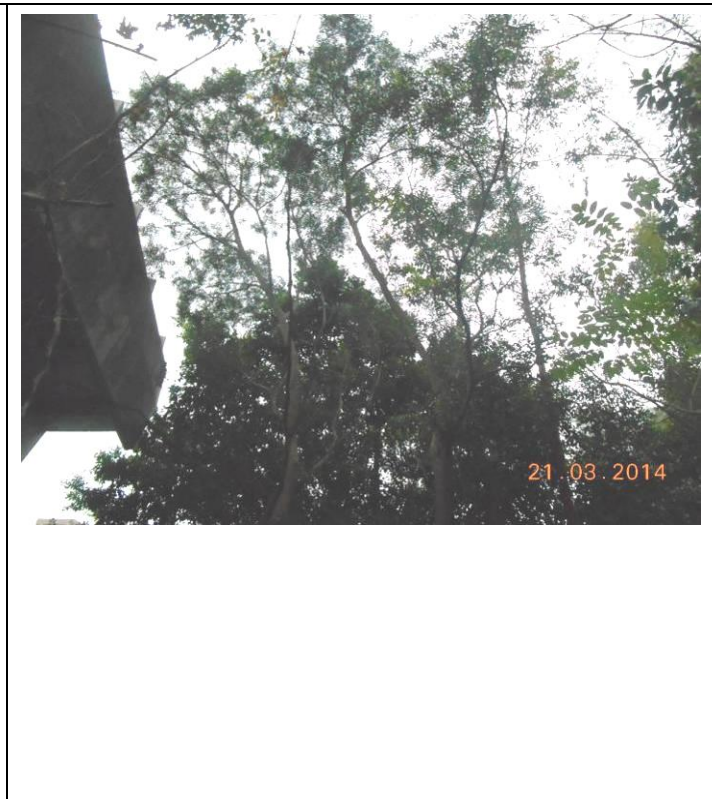
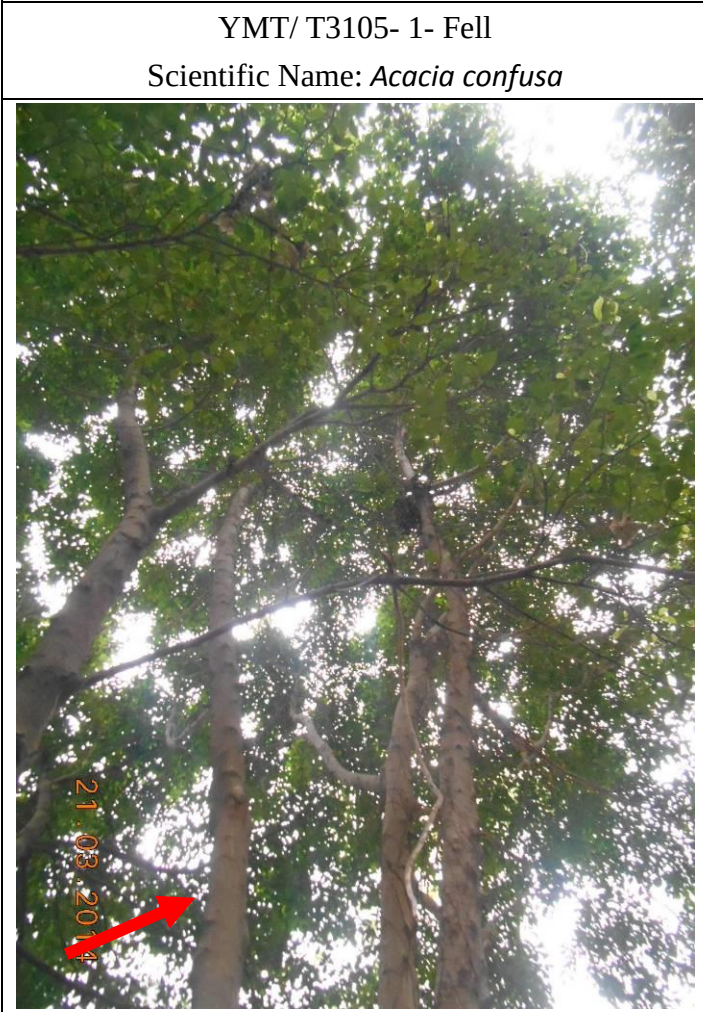
			
YMT/T3095- 1-Retain Scientific Name: <i>Bauhinia variegata</i>	YMT/T3095-2	YMT/T3095-3	YMT/T3095-4
			
YMT/T3096- 1-Retain Scientific Name: <i>Eucalyptus camaldulensis</i>	YMT/T3096-2 Dead branches	YMT/T3096-3	YMT/T3096-4

			
YMT/T3097- 1-Retain Scientific Name: <i>Eucalyptus camaldulensis</i>	YMT/T3097-2	YMT/T3097-3	YMT/T3097-4
			
YMT/T3098- 1-Retain Scientific Name: <i>Eucalyptus camaldulensis</i>	YMT/T3098-2	YMT/T3098-3	YMT/T3098-4

			
YMT/T3099- 1-Retain Scientific Name: <i>Eucalyptus camaldulensis</i>	YMT/T3099-2 Leaning	YMT/T3099-3	YMT/T3099-4
			
YMT/T3100- 1-Retain Scientific Name: <i>Ficus microcarpa</i>	YMT/T3100-2 Dead branches	YMT/T3100-3	YMT/T3100-4

			
YMT/ T3101- 1- Retain Scientific Name: <i>Albizia lebbbeck</i>	YMT/ T3101- 2	YMT/ T3101- 3	YMT/ T31014
			
YMT/ T3102- 1- Fell Scientific Name: <i>Melaleuca cajuputi subsp. cumingiana</i>	YMT/ T3102- 2	YMT/ T3102- 3	YMT/ T3102- 4

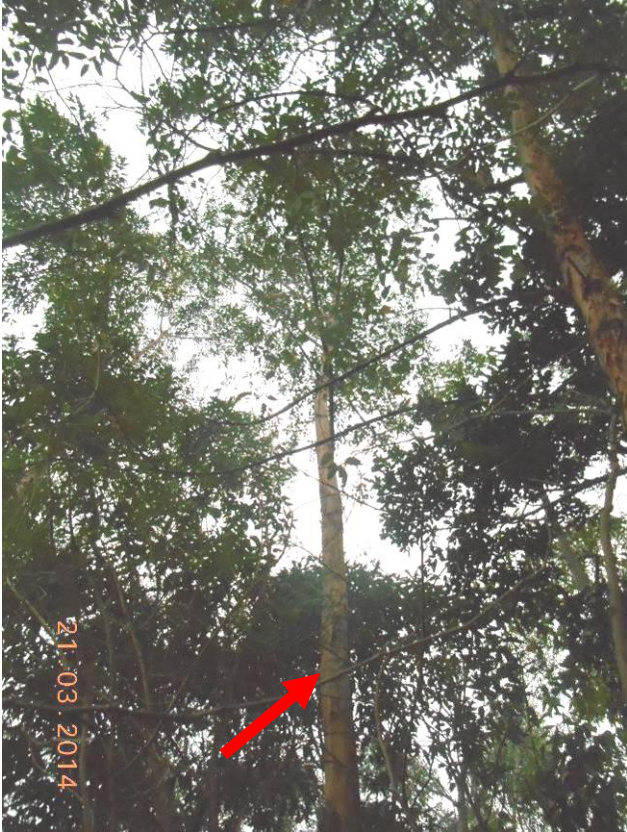
			
YMT/ T3103- 1- Fell Scientific Name: <i>Ficus microcarpa</i>	YMT/ T3103- 2	YMT/ T3103- 3	YMT/ T3103- 4
			
YMT/ T3104- 1- Fell Scientific Name: <i>Eucalyptus camaldulensis</i>	YMT/ T3104- 2	YMT/ T3104- 3 Dead branches	YMT/ T3104- 4

			
YMT/ T3105- 1- Fell Scientific Name: <i>Acacia confusa</i>	YMT/ T3105- 2	YMT/ T3105- 3	YMT/ T3105- 4 Co-dominant trunk
			
YMT/ T3106- 1- Fell Scientific Name: <i>Spathodea campanulata</i>	YMT/ T3106- 2	YMT/ T3106- 3	YMT/ T3106- 4

			
YMT/ T3107- 1- Fell Scientific Name: <i>Ficus microcarpa</i>	YMT/ T3107- 2	YMT/ T3107- 3	YMT/ T3107- 4
			
YMT/ T3108- 1- Fell Scientific Name: <i>Ficus microcarpa</i>	YMT/ T3108- 2 Epicormics	YMT/ T3108- 3	YMT/ T3108- 4

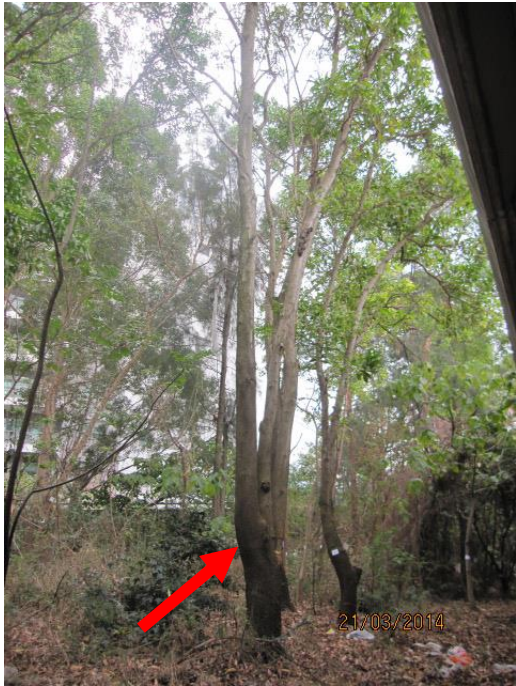
			
YMT/ T3109- 1- Fell Scientific Name: <i>Eucalyptus robusta</i>	YMT/ T3109- 2	YMT/ T3109- 3	YMT/ T3109- 4
			
YMT/ T3110- 1- Fell Scientific Name: <i>Leucaena leucocephala</i>	YMT/ T3110- 2 Cross branches	YMT/ T3110- 3	YMT/ T3110- 4 Leaning

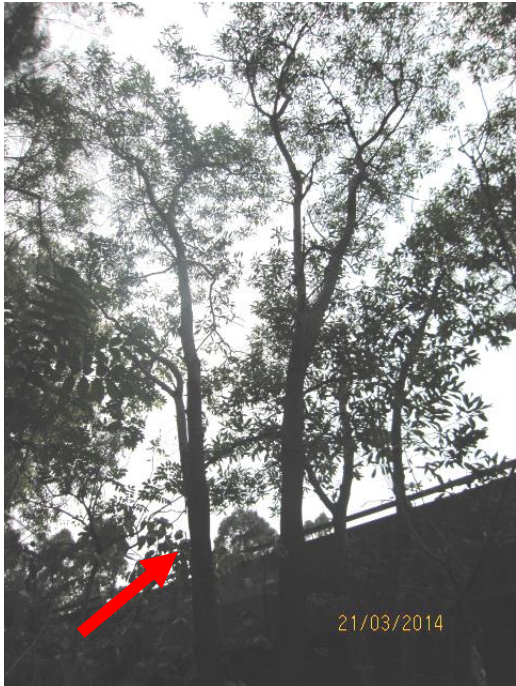
			
YMT/ T3111- 1- Retain Scientific Name: <i>Eucalyptus campanulata</i>	YMT/ T3111- 2	YMT/ T3111- 3	YMT/ T3111- 4
			
YMT/ T3112- 1- Retain Scientific Name: <i>Eucalyptus campanulata</i>	YMT/ T3112- 2 Leaning	YMT/ T3112- 3	YMT/ T3112- 4

			
YMT/ T3113- 1- Retain Scientific Name: <i>Eucalyptus campanulata</i>	YMT/ T3113- 2 Exposed root	YMT/ T3113- 3	YMT/ T3113- 4
			
YMT/ T3114- 1- Retain Scientific Name: <i>Eucalyptus campanulata</i>	YMT/ T3114- 2 Dead branches	YMT/ T3114- 3	YMT/ T3114- 4

			
YMT/ T3115- 1- Retain Scientific Name: <i>Eucalyptus campanulata</i>	YMT/ T3115- 2	YMT/ T3115- 3	YMT/ T3115- 4
			
YMT/ T3116 – 1-Fell Scientific Name: <i>Spathodea campanulata</i>	YMT/ T3116 - 2	YMT/ T3116 - 3	YMT/ T3116 - 4

			
YMT/ T3117 – 1- Retain Scientific Name: <i>Acacia mangium</i>	YMT/ T3117 - 2	YMT/ T3117 – 3 Co-dominant trunk	YMT/ T3117 - 4
			
YMT/ T3118 – 1- Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/ T3118 – 2 Dead branches	YMT/ T3118 - 3	YMT/ T3118 - 4

			
YMT/ T3119 – 1- Fell Scientific Name: <i>Acacia mangium</i>	YMT/ T3119 - 2	YMT/ T3119 - 3	YMT/ T3119 - 4
			
YMT/ T3120 – 1- Fell Scientific Name: <i>Acacia mangium</i>	YMT/ T3120 - 2	YMT/ T3120 - 3	YMT/ T3120 - 4

			
YMT/ T3121 -1- Fell Scientific Name: <i>Acacia mangium</i>	YMT/ T3121 - 2	YMT/ T3121 – 3 Co-dominant trunk	YMT/ T3121 - 4
			
YMT/ T3122 – 1- Fell Scientific Name: <i>Spathodea campanulata</i>	YMT/ T3122 - 2	YMT/ T3122 - 3	YMT/ T3122 - 4

			
YMT/ T3123 – 1- Fell Scientific Name: <i>Casuarina equisetifolia</i>	YMT/ T3123 – 2 Dead branches	YMT/ T3123 - 3	YMT/ T3123 - 4
			
YMT/ T3124 – 1- Fell Scientific Name: <i>Casuarina equisetifolia</i>	YMT/ T3124 – 2 Dead branches	YMT/ T3124 - 3	YMT/ T3124 - 4

			
YMT/ T3125 – 1- Fell Scientific Name: <i>Eucalyptus camaldulensis</i>	YMT/ T3125 - 2	YMT/ T3125 - 3	YMT/ T3125 - 4
			
YMT/ T3126 – 1- Fell Scientific Name: <i>Eucalyptus camaldulensis</i>	YMT/ T3126 - 2	YMT/ T3126 - 3	YMT/ T3126 - 4

			
YMT/ T3127 – 1- Fell Scientific Name: <i>Macaranga tanarius var. tomentosa</i>	YMT/ T3127 – 2 Climber	YMT/ T3127 - 3	YMT/ T3127 - 4
			
YMT/ T3128 – 1-Fell Scientific Name: <i>Ficus microcarpa</i>	YMT/ T3128 - 2	YMT/ T3128 – 3 Epicormics	YMT/ T3128 - 4

			
YMT/ T3129 – 1-Fell Scientific Name: <i>Casuarina equisetifolia</i>	YMT/ T3129 - 2	YMT/ T3129 - 3	YMT/ T3129 - 4
			
YMT/ T3130 – 1-Retain Scientific Name: <i>Spathodea campanulata</i>	YMT/ T3130 - 2	YMT/ T3130 - 3	YMT/ T3130 – 4 Leaning

			
YMT/ T3131 – 1- Retain Scientific Name: <i>Morus alba</i>	YMT/ T3131 – 2 Dead branches	YMT/ T3131 - 3	YMT/ T3131 - 4
			
YMT/ T3132- 1- Retain Scientific Name: <i>Eucalyptus camaldulensis</i>	YMT/ T3132- 2	YMT/ T3132- 3	YMT/ T3132- 4

			
YMT/ T3133- 1- Retain Scientific Name: <i>Eucalyptus camaldulensis</i>	YMT/ T3133- 2	YMT/ T3133- 3	YMT/ T3133- 4
			
YMT/ T3134- 1- Retain Scientific Name: <i>Morus alba</i>	YMT/ T3134- 2	YMT/ T3134- 3	YMT/ T3134- 4 Co-dominant trunk

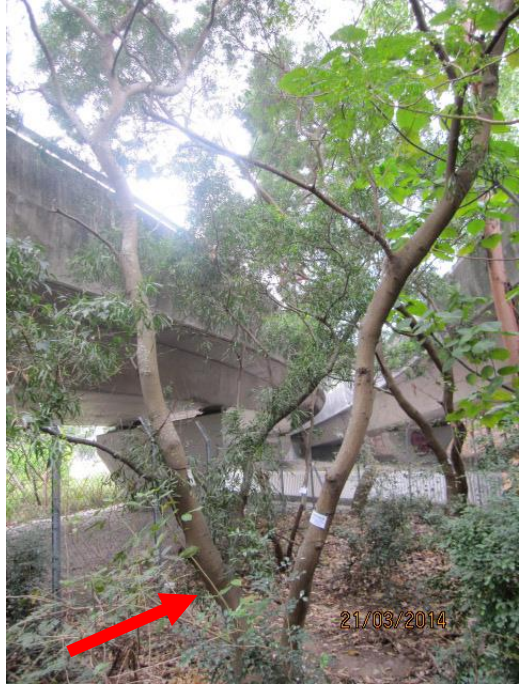
			
YMT/ T3135- 1- Retain Scientific Name: <i>Eucalyptus camaldulensis</i>	YMT/ T3135- 2	YMT/ T3135- 3	YMT/ T3135- 4 Co-dominant trunk
			
YMT/ T3136- 1- Retain Scientific Name: <i>Acacia mangium</i>	YMT/ T3136- 2 Dead branches	YMT/ T3136- 3	YMT/ T3136- 4

			
YMT/ T3137- 1- Retain Scientific Name: <i>Cassia fistula</i>	YMT/ T3137- 2	YMT/ T3137- 3	YMT/ T3137- 4
			
YMT/ T3138- 1- Retain Scientific Name: <i>Acacia mangium</i>	YMT/ T3138- 2	YMT/ T3138- 3	YMT/ T3138- 4

			
YMT/ T3139- 1- Retain Scientific Name: <i>Ficus virens</i>	YMT/ T3139- 2	YMT/ T3139- 3 Co-dominant trunk	YMT/ T3139- 4
			
YMT/ T3140- 1- Retain Scientific Name: <i>Melia azedarach</i>	YMT/ T3140- 2	YMT/ T3140- 3	YMT/ T3140- 4

			
YMT/ T3141- 1- Retain Scientific Name: <i>Cassia fistula</i>	YMT/ T3141- 2	YMT/ T3141- 3	YMT/ T3141- 4
			
YMT/ T3142- 1- Retain Scientific Name: <i>Eucalyptus camaldulensis</i>	YMT/ T3142- 2 Dead branches	YMT/ T3142- 3	YMT/ T3142- 4 Co-dominant trunk

			
YMT/ T3143- 1- Retain Scientific Name: <i>Eucalyptus camaldulensis</i>	YMT/ T3143- 2	YMT/ T3143- 3 Leaning	YMT/ T3143- 4
			
YMT/ T3144- 1- Retain Scientific Name: <i>Eucalyptus camaldulensis</i>	YMT/ T3144- 2	YMT/ T3144- 3	YMT/ T3144- 4 Co-dominant trunk

			
YMT/ T3145- 1- Retain Scientific Name: <i>Eucalyptus camaldulensis</i>	YMT/ T3145- 2	YMT/ T3145- 3	YMT/ T3145- 4
			
YMT/ T3146- 1- Retain Scientific Name: <i>Acacia confusa</i>	YMT/ T3146- 2 Dead branches	YMT/ T3146- 3 Epicormics	YMT/ T3146- 4 Co-dominant trunk

			
YMT/ T3147- 1- Retain Scientific Name: <i>Macaranga tanarius var. tomentosa</i>	YMT/ T3147- 2	YMT/ T3147- 3	YMT/ T3147- 4 Cross branches
			
YMT/ T3148- 1- Retain Scientific Name: <i>Acacia confusa</i>	YMT/ T3148- 2	YMT/ T3148- 3	YMT/ T3148- 4

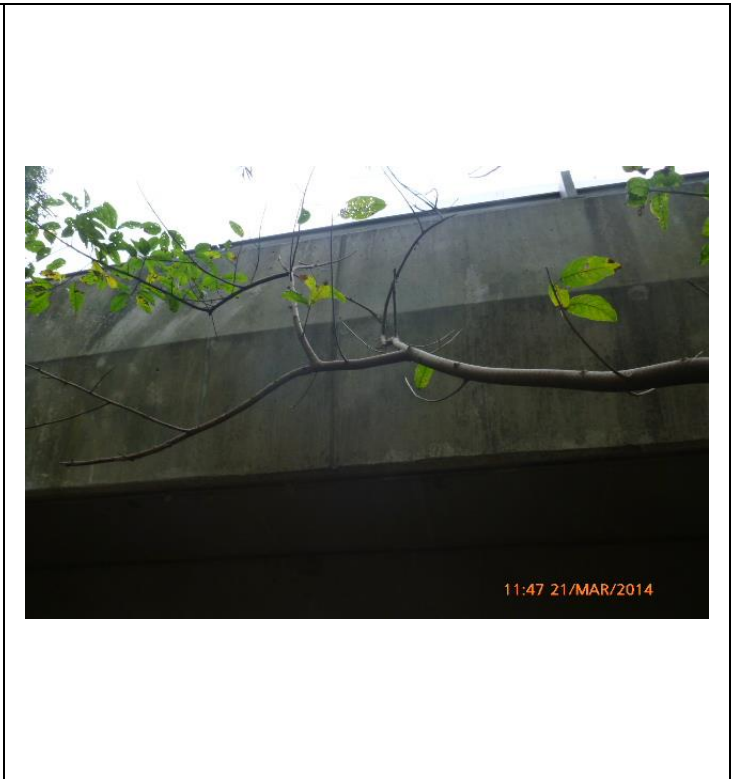
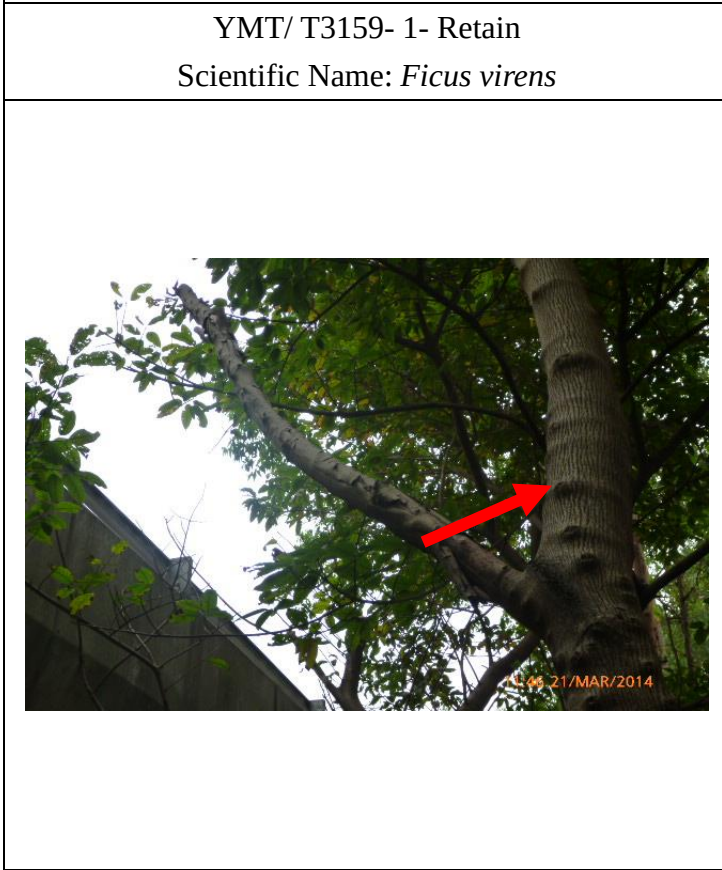
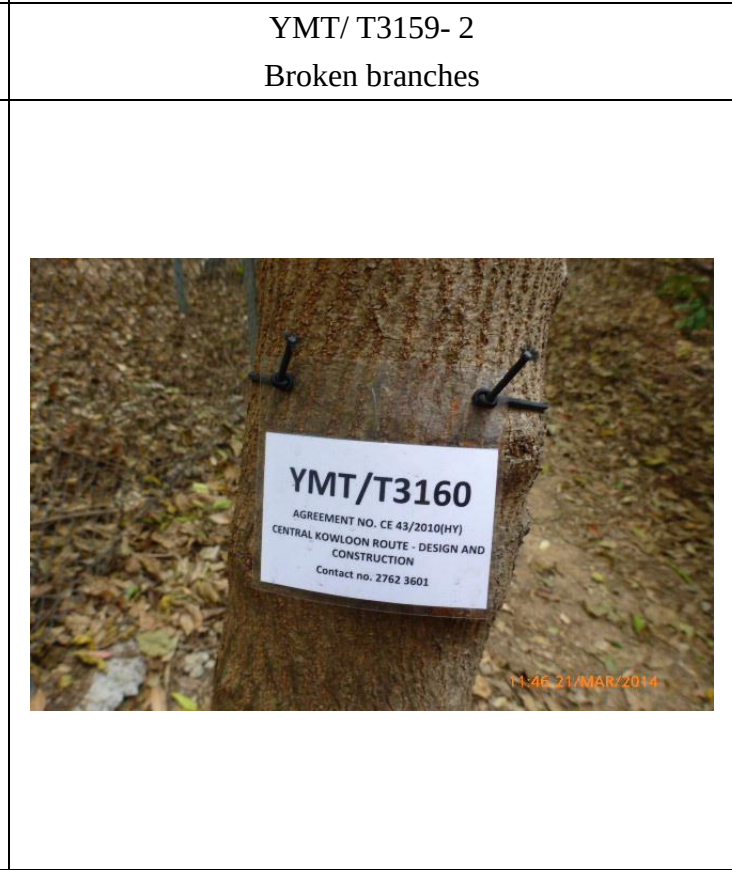
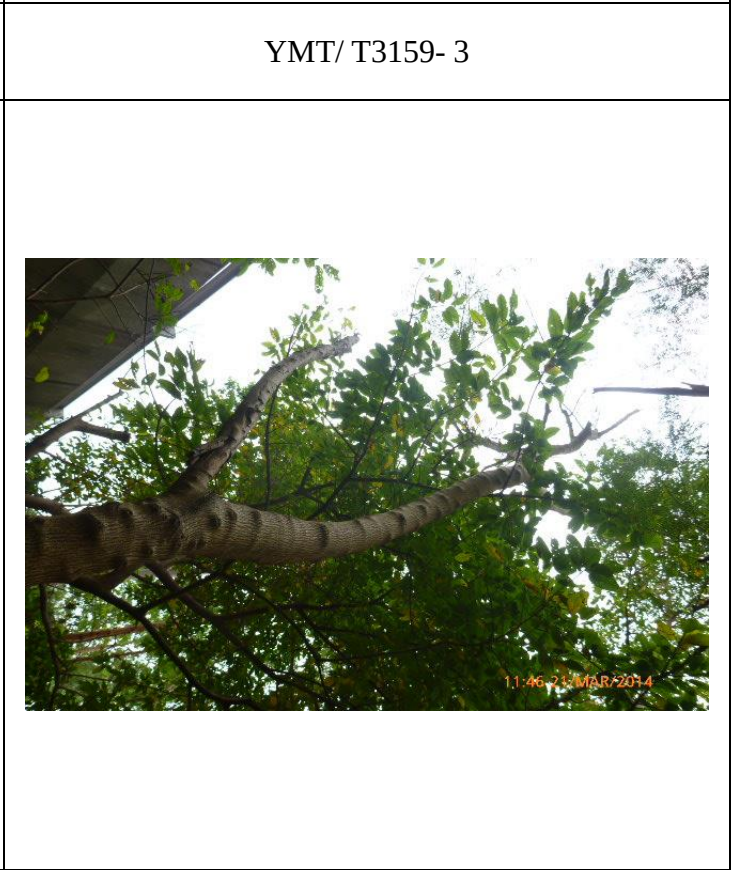
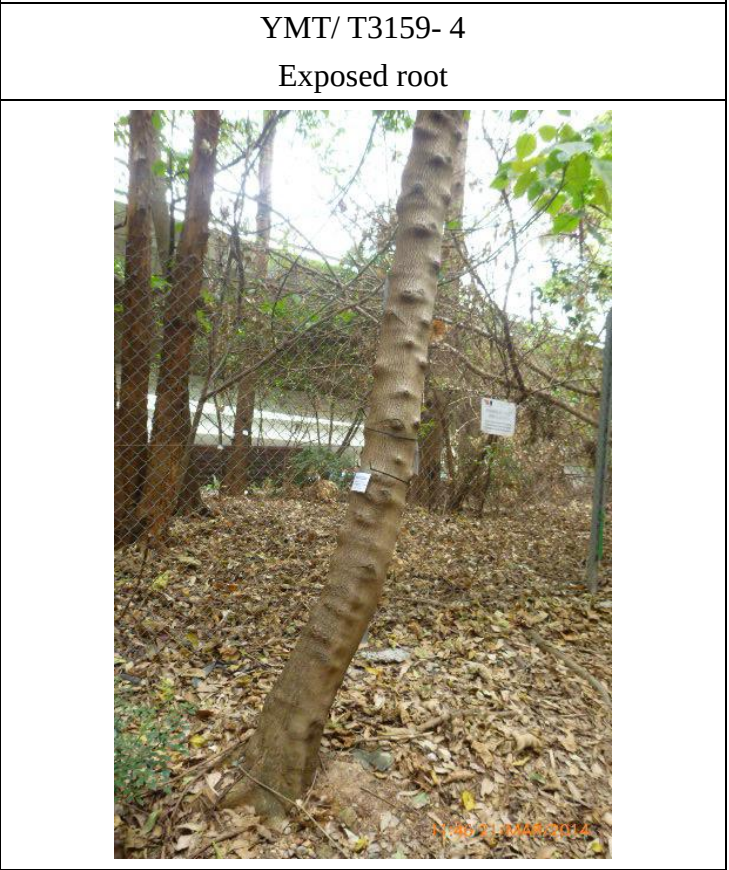
			
YMT/ T3149- 1- Retain Scientific Name: <i>Acacia confusa</i>	YMT/ T3149- 2 Dead branches	YMT/ T3149- 3 lying on fence	YMT/ T3149- 4 Leaning
			
YMT/ T3150- 1- Retain Scientific Name: <i>Acacia confusa</i>	YMT/ T3150- 2 Co-dominant trunk	YMT/ T3150- 3 Leaning	YMT/ T3150- 4 Included bark

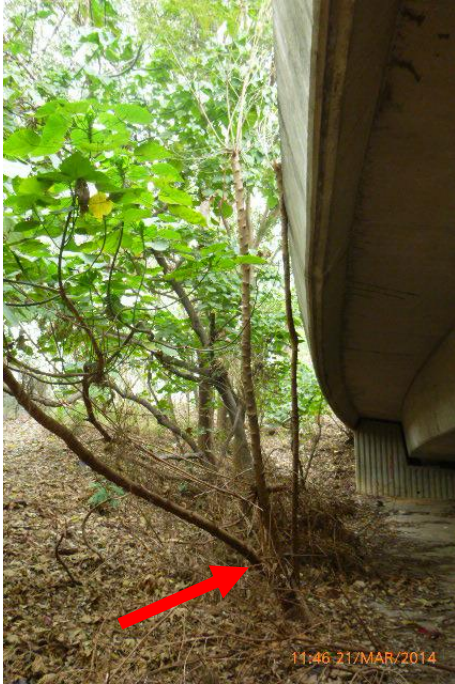
			
YMT/ T3151- 1- Retain Scientific Name: <i>Eucalyptus camaldulensis</i>	YMT/ T3151- 2	YMT/ T3151- 3	YMT/ T3151- 4
			
YMT/ T3152- 1- Retain Scientific Name: <i>Melia azedarach</i>	YMT/ T3152- 2	YMT/ T3152- 3	YMT/ T3152- 4

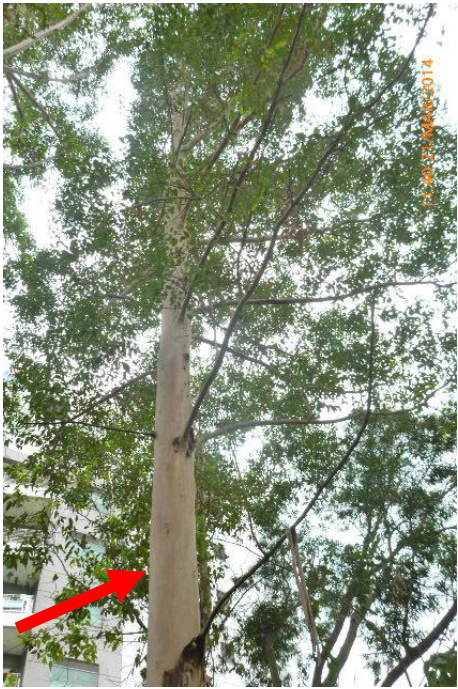
			
YMT/ T3153- 1- Retain Scientific Name: <i>Melia azedarach</i>	YMT/ T3153- 2	YMT/ T3153- 3	YMT/ T3153- 4
			
YMT/ T3154- 1- Retain Scientific Name: <i>Macaranga tanarius var. tomentosa</i>	YMT/ T3154- 2	YMT/ T3154- 3	YMT/ T3154- 4

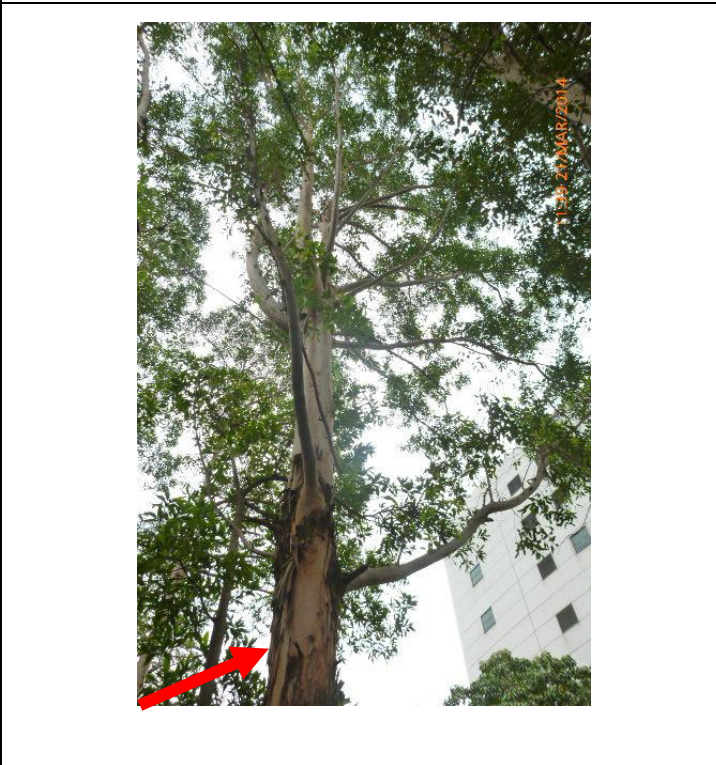
			
YMT/ T3155- 1- Retain Scientific Name: <i>Macaranga tanarius var. tomentosa</i>	YMT/ T3155- 2	YMT/ T3155- 3 Dead branches	YMT/ T3155- 4
			
YMT/ T3156- 1- Retain Scientific Name: <i>Melia azedarach</i>	YMT/ T3156- 2	YMT/ T3156- 3	YMT/ T3156- 4

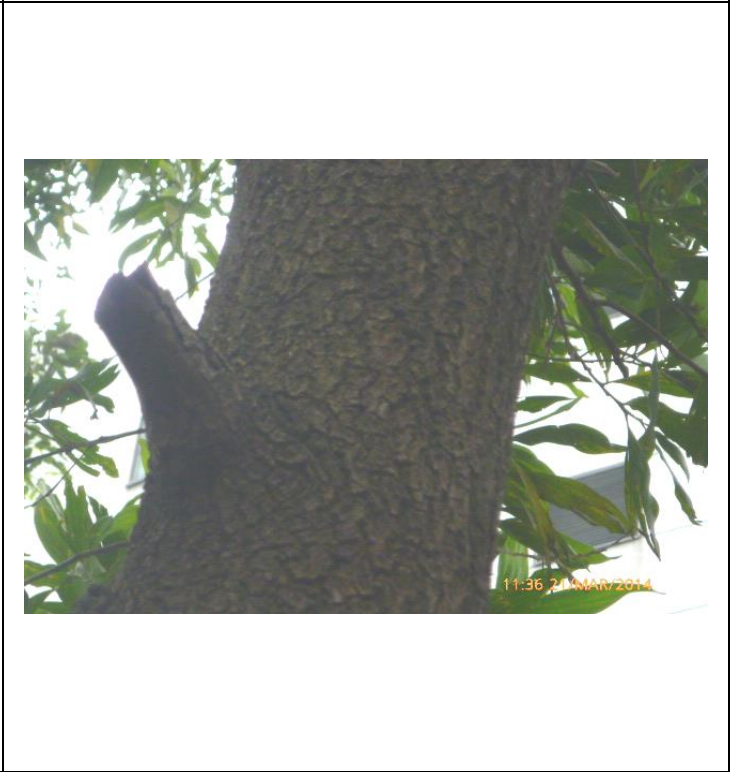
			
YMT/ T3157- 1- Retain Scientific Name: <i>Melia azedarach</i>	YMT/ T3157- 2	YMT/ T3157- 3	YMT/ T3157- 4 Co-dominant trunks
			
YMT/ T3158- 1- Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/ T3158- 2	YMT/ T3158- 3	YMT/ T3158- 4

			
YMT/ T3159- 1- Retain Scientific Name: <i>Ficus virens</i>	YMT/ T3159- 2 Broken branches	YMT/ T3159- 3	YMT/ T3159- 4 Exposed root
			
YMT/ T3160- 1- Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/ T3160- 2	YMT/ T3160- 3	YMT/ T3160- 4 Leaning

			
YMT/ T3161- 1- Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/ T3161- 2	YMT/ T3161- 3	YMT/ T3161- 4 Co-dominant trunk
			
YMT/ T3162- 1- Retain Scientific Name: <i>Macaranga tanarius var. tomentosa</i>	YMT/ T3162- 2	YMT/ T3162- 3 Wound	YMT/ T3162- 4

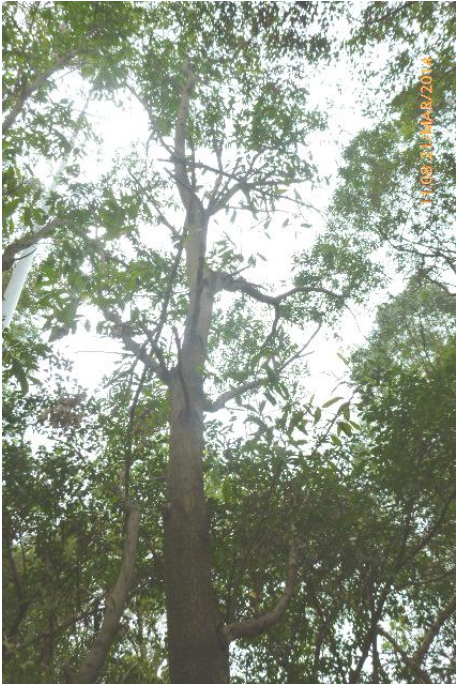
			
YMT/ T3163- 1- Retain Scientific Name: <i>Acacia confusa</i>	YMT/ T3163- 2 Co-dominant trunk	YMT/ T3163- 3 Wound	YMT/ T3163- 4 Sap flow
			
YMT/ T3164- 1- Retain Scientific Name: <i>Eucalyptus camaldulensis</i>	YMT/ T3164- 2	YMT/ T3164- 3	YMT/ T3164- 4 Dead branches

			
YMT/ T3165- 1- Retain Scientific Name: <i>Eucalyptus camaldulensis</i>	YMT/ T3165- 2	YMT/ T3165- 3	YMT/ T3165- 4 Dead branches
			
YMT/ T3166- 1- Retain Scientific Name: <i>Eucalyptus camaldulensis</i>	YMT/ T3166- 2	YMT/ T3166- 3	YMT/ T3166- 4

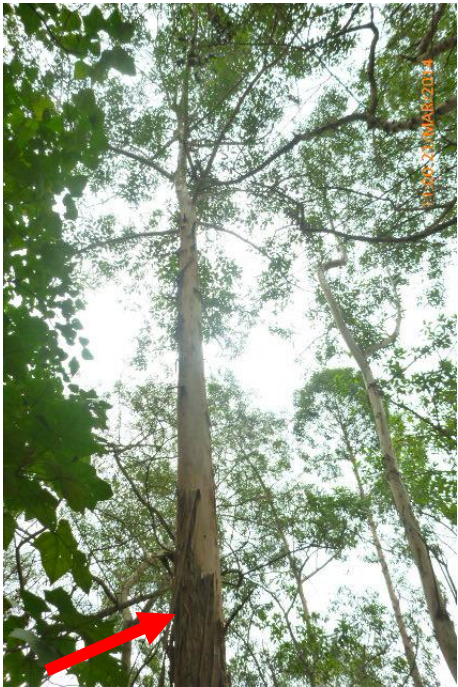
			
YMT/ T3167- 1- Retain Scientific Name: <i>Macaranga tanarius var. tomentosa</i>	YMT/ T3167- 2 Wound	YMT/ T3167- 3	YMT/ T3167- 4
			
YMT/ T3168- 1- Retain Scientific Name: <i>Acacia mangium</i>	YMT/ T3168- 2	YMT/ T3168- 3	YMT/ T3168- 4

			
YMT/ T3169- 1- Retain Scientific Name: <i>Acacia confusa</i>	YMT/ T3169- 2 Co-dominant trunk	YMT/ T3169- 3 Epicormics	YMT/ T3169- 4 Cross branches & dead branches
			
YMT/ T3170- 1- Retain Scientific Name: <i>Ficus microcarpa</i>	YMT/ T3170- 2	YMT/ T3170- 3	YMT/ T3170- 4

			
YMT/ T3171- 1- Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/ T3171- 2 Dead branches	YMT/ T3171- 3 Leaning	YMT/ T3171- 4 Cross branches
			
YMT/ T3172- 1- Retain Scientific Name: <i>Acacia mangium</i>	YMT/ T3172- 2 Dead branches	YMT/ T3172- 3 Epicormics	YMT/ T3172- 4

			
YMT/ T3173- 1- Retain Scientific Name: <i>Eucalyptus camaldulensis</i>	YMT/ T3173- 2	YMT/ T3173- 3 Dead branches	YMT/ T3173- 4
			
YMT/ T3186- 1- Retain Scientific Name: <i>Acacia mangium</i>	YMT/ T3186- 2	YMT/ T3186- 3 Dead branches	YMT/ T3186- 4

			
YMT/ T3187- 1- Retain Scientific Name: <i>Ficus microcarpa</i>	YMT/ T3187- 2	YMT/ T3187- 3	YMT/ T3187- 4 Co-dominant trunk
			
YMT/ T3188- 1- Retain Scientific Name: <i>Ficus microcarpa</i>	YMT/ T3188- 2	YMT/ T3188- 3	YMT/ T3188- 4

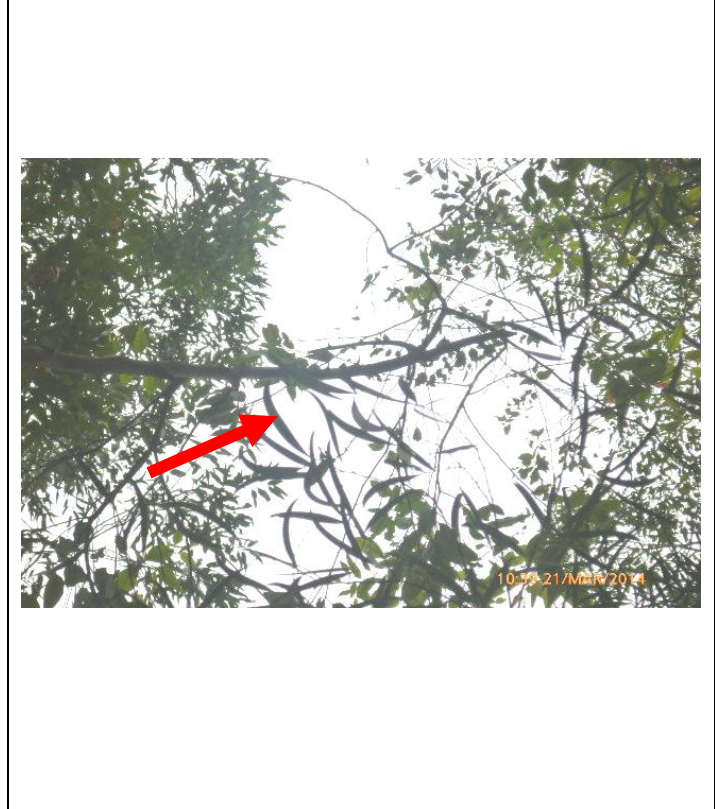
			
YMT/ T3189- 1- Retain Scientific Name: <i>Macaranga tanarius</i> var. <i>tomentosa</i>	YMT/ T3189- 2 Dead branches	YMT/ T3189- 3	YMT/ T3189- 4 Co-dominant trunk
			
YMT/ T3190- 1- Retain Scientific Name: <i>Eucalyptus camaldulensis</i>	YMT/ T3190- 2	YMT/ T3190- 3	YMT/ T3190- 4

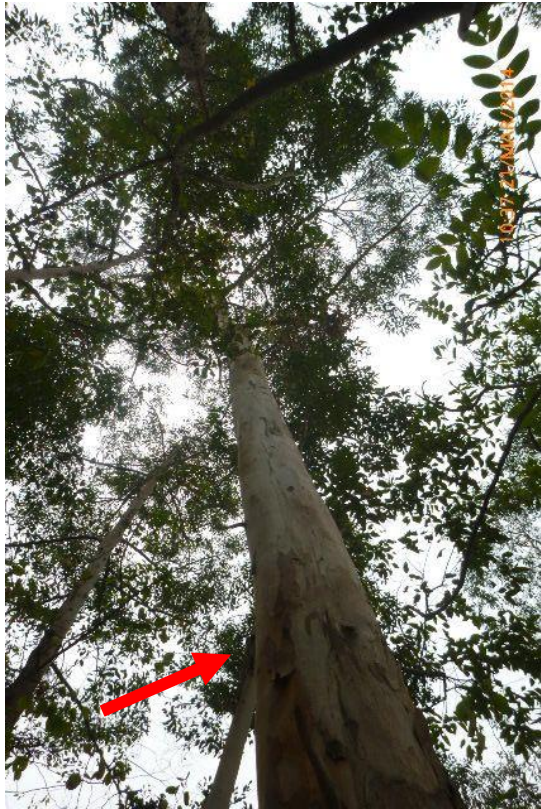
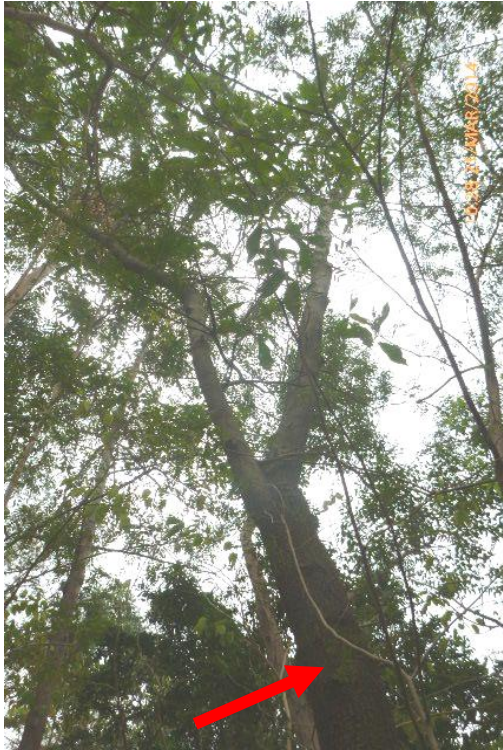
			
YMT/ T3191- 1- Retain Scientific Name: <i>Aleurites moluccana</i>	YMT/ T3191- 2 Epicormics	YMT/ T3191- 3	YMT/ T3191- 4
			
YMT/ T3192- 1- Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/ T3192- 2 Wound on trunk	YMT/ T3192- 3 Dead branches	YMT/ T3192- 4 Leaning

			
YMT/ T3193- 1- Retain Scientific Name: <i>Eucalyptus camaldulensis</i>	YMT/ T3193- 2 Broken branches	YMT/ T3193- 3	YMT/ T3193- 4
			
YMT/ T3194- 1- Retain Scientific Name: <i>Spathodea campanulata</i>	YMT/ T3194- 2 Leaning	YMT/ T3194- 3	YMT/ T3194- 4

			
YMT/ T3195- 1- Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/ T3195- 2	YMT/ T3195- 3	YMT/ T3195- 4
			
YMT/ T3196- 1- Retain Scientific Name: <i>Acacia mangium</i>	YMT/ T3196- 2	YMT/ T3196- 3 Cross branches	YMT/ T3196- 4

			
YMT/ T3197- 1- Retain Scientific Name: <i>Eucalyptus camaldulensis</i>	YMT/ T3197- 2	YMT/ T3197- 3	YMT/ T3197- 4

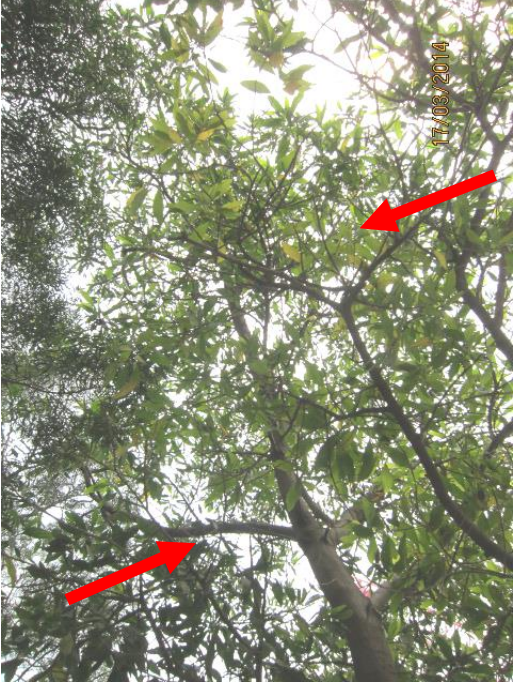
			
YMT/ T3208- 1- Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/ T3208- 2 Leaning	YMT/ T3208- 3 Exposed root	YMT/ T3208- 4
			
YMT/ T3210- 1- Retain Scientific Name: <i>Eucalyptus camaldulensis</i>	YMT/ T3210- 2	YMT/ T3210- 3 Dead branches	YMT/ T3210- 4

			
YMT/ T3211- 1- Retain Scientific Name: <i>Eucalyptus camaldulensis</i>	YMT/ T3211- 2	YMT/ T3211- 3	YMT/ T3211- 4
			
YMT/ T3229- 1- Retain Scientific Name: <i>Acacia mangium</i>	YMT/ T3229- 2 Cross branches	YMT/ T3229- 3 Dead branches	

NOT USED	NOT USED	NOT USED	NOT USED
NOT USED	NOT USED	NOT USED	NOT USED
			
YMT/ T3232- 1-Retain <i>Melaleuca cajuputi subsp. cumingiana</i>	YMT/ T3232- 2	YMT/ T3232- 3	YMT/ T3232- 4 Growth restricted

			
YMT/ T3233- 1- Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/ T3233- 2	YMT/ T3233- 3 Climber	YMT/ T3233- 4 Growth restricted
			
YMT/ T3234- 1- Retain Scientific Name: <i>Eucalyptus robusta</i>	YMT/ T3234- 2	YMT/ T3234- 3 Co-dominant trunk	YMT/ T3234- 4

 17/03/2014	 17/03/2014	 17/03/2014	 17/03/2014
YMT/ T3235- 1- Retain Scientific Name: <i>Acacia confusa</i>	YMT/ T3235- 2 Dead branches	YMT/ T3235- 3 lying on fence	YMT/ T3235- 4
 17/03/2014	 17/03/2014	 17/03/2014	 17/03/2014
YMT/ T3236- 1- Retain Scientific Name: <i>Acacia mangium</i>	YMT/ T3236- 2 Cross branches	YMT/ T3236- 3 Dead branches	YMT/ T3236- 4 Leaning

			
YMT/ T3237- 1- Retain Scientific Name: <i>Acacia confusa</i>	YMT/ T3237- 2	YMT/ T3237- 3 Dead branches	YMT/ T3237- 4
			
YMT/ T3238- 1- Retain Scientific Name: <i>Acacia mangium</i>	YMT/ T3238- 2 Dead branches	YMT/ T3238- 3	YMT/ T3238- 4 Gross branches

			
YMT/ T3249- 1-Retain Scientific Name: <i>Ficus microcarpa</i>	YMT/ T3249- 2	YMT/ T3249- 3	YMT/ T3249- 4
			
YMT/ T3250- 1-Retain <i>Melaleuca cajuputi subsp. cumingiana</i>	YMT/ T3250- 2	YMT/ T3250- 3	YMT/ T3250- 4

			
YMT/ T3251- 1-Retain <i>Melaleuca cajuputi subsp. cumingiana</i>	YMT/ T3251- 2	YMT/ T3251- 3	YMT/ T3251- 4
			
YMT/ T3258- 1-Retain <i>Melaleuca cajuputi subsp. cumingiana</i>	YMT/ T3258- 2	YMT/ T3258- 3	YMT/ T3258- 4

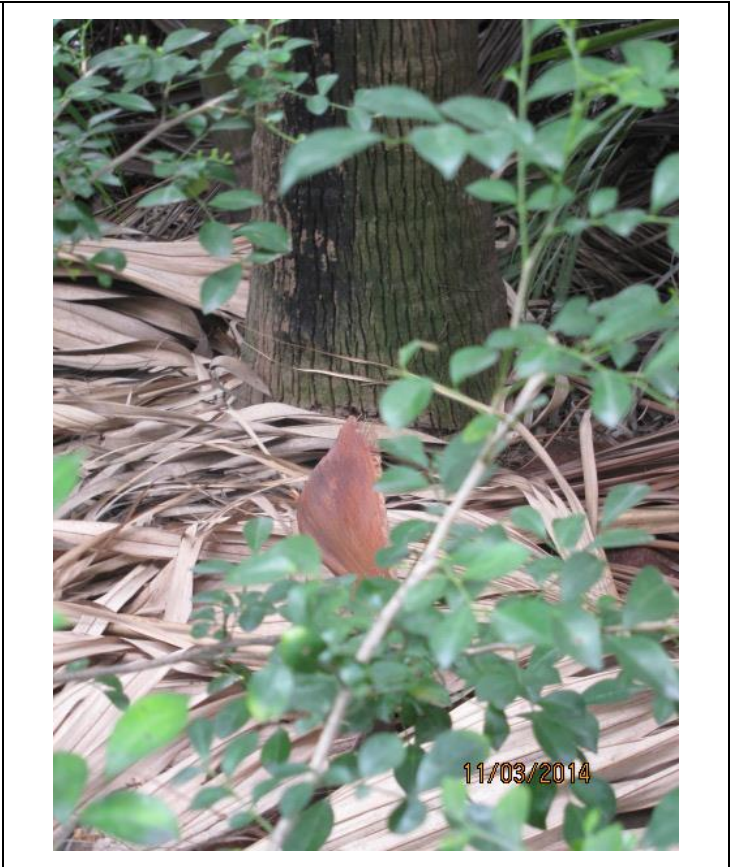
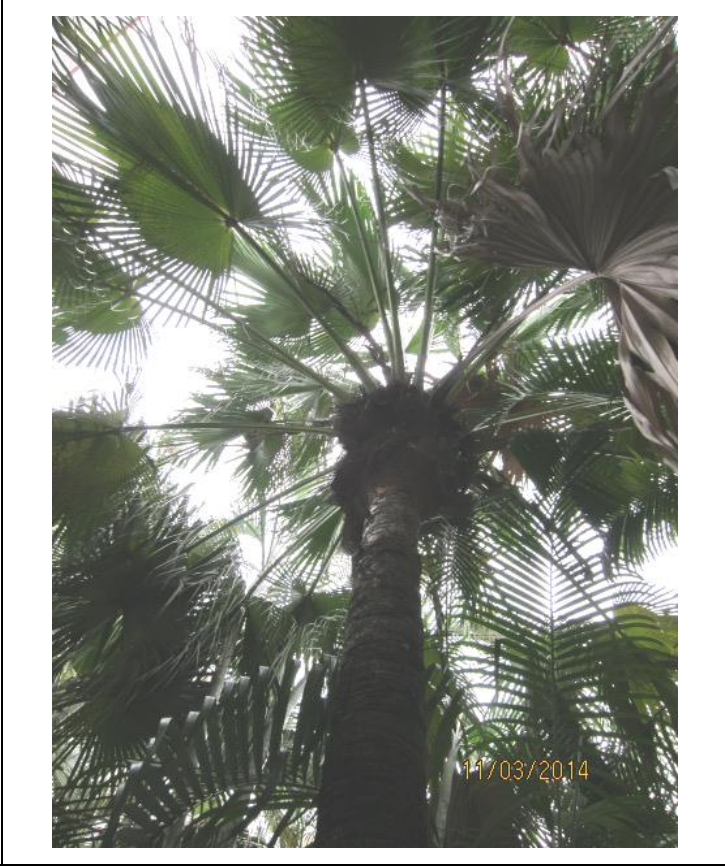
			
YMT/ T3259- 1-Retain <i>Melaleuca cajuputi subsp. cumingiana</i>	YMT/ T3259- 2	YMT/ T3259- 3	YMT/ T3259- 4
			
YMT/ T3260- 1-Retain <i>Melaleuca cajuputi subsp. cumingiana</i>	YMT/ T3260- 2	YMT/ T3260- 3	YMT/ T3260- 4

			
YMT/ T3261- 1-Retain <i>Melaleuca cajuputi subsp. cumingiana</i>	YMT/ T3261- 2	YMT/ T3261- 3	YMT/ T3261- 4
			
YMT/ T3265- 1-Retain <i>Melaleuca cajuputi subsp. cumingiana</i>	YMT/ T3265- 2	YMT/ T3265- 3	YMT/ T3265- 4

			
YMT/ T3266- 1-Retain <i>Melaleuca cajuputi subsp. cumingiana</i>	YMT/ T3266- 2	YMT/ T3266- 3	YMT/ T3266- 4
			
YMT/ T3267- 1-Retain <i>Melaleuca cajuputi subsp. cumingiana</i>	YMT/ T3267- 2	YMT/ T3267- 3	YMT/ T3267- 4

			
YMT/ T3268- 1-Retain <i>Melaleuca cajuputi subsp. cumingiana</i>	YMT/ T3268- 2	YMT/ T3268- 3	YMT/ T3268- 4
			
YMT/ T3277- 1- Retain Scientific Name: <i>Ficus microcarpa</i>	YMT/ T3277- 2	YMT/ T3277- 3	YMT/ T3277- 4

			
YMT/T3354-1-Retain Scientific Name: <i>Livistona chinensis</i>	YMT/T3354-2	YMT/T3354-3	YMT/T3354-4

			
YMT/T3355-1-Retain Scientific Name: <i>Livistona chinensis</i>	YMT/T3355-2 Crown suppressed	YMT/T3355-3	YMT/T3355-4
			
YMT/T3356-1-Retain Scientific Name: <i>Livistona chinensis</i>	YMT/T3356-2	YMT/T3356-3	YMT/T3356-4

			
YMT/T3357-1-Retain Scientific Name: <i>Livistona chinensis</i>	YMT/T3357-2	YMT/T3357-3	YMT/T3357-4
			
YMT/T3358-1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T3358-2	YMT/T3358-3	YMT/T3358-4

			
YMT/T3359-1-Retain Scientific Name: <i>Livistona chinensis</i>	YMT/T3359-2	YMT/T3359-3	YMT/T3359-4
			
YMT/T3360-1-Retain Scientific Name: <i>Livistona chinensis</i>	YMT/T3360-2 Crown suppressed	YMT/T3360-3	YMT/T3360-4

			
YMT/T3361-1-Retain Scientific Name: <i>Livistona chinensis</i>	YMT/T3361-2	YMT/T3361-3	YMT/T3361-4
			
YMT/T3362-1-Retain Scientific Name: <i>Livistona chinensis</i>	YMT/T3362-2	YMT/T3362-3	YMT/T3362-4

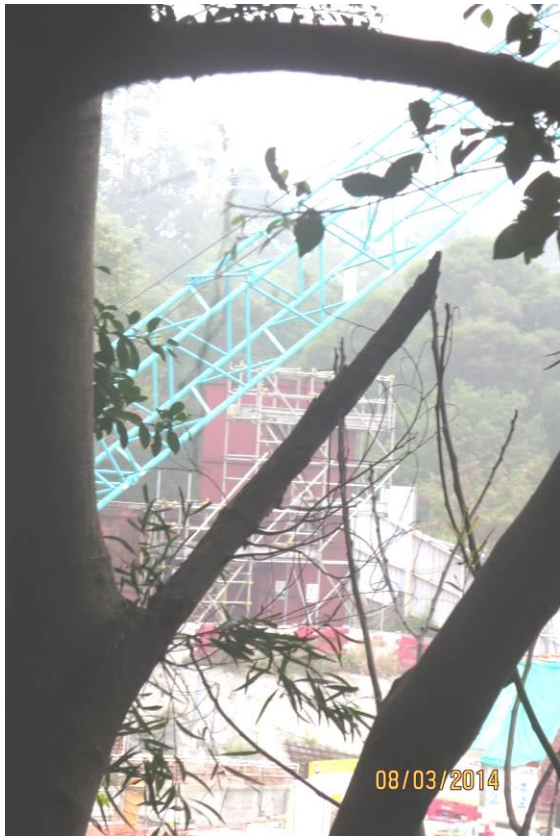
			
YMT/T3363-1-Retain Scientific Name: <i>Celtis sinensis</i>	YMT/T3363-2	YMT/T3363-3Climber	YMT/T3363-4
			
YMT/T3364-1-Fell Scientific Name: <i>Melia azedarach</i>	YMT/T3364-2	YMT/T3364-3	YMT/T3364-4 Growth restricted

			
YMT/T3365-1-Fell Scientific Name: <i>Casuarina equisetifolia</i>	YMT/T3365-2	YMT/T3365-3	YMT/T3365-4
			
YMT/T3366-1-Fell Scientific Name: <i>Casuarina equisetifolia</i>	YMT/T3366-2	YMT/T3366-3 Dead branches	YMT/T3366-4

			
YMT/T3367-1-Fell Scientific Name: <i>Acacia confusa</i>	YMT/T3367-2 Dead branches	YMT/T3367-3 Included bark	YMT/T3367-4
			
YMT/T3368-1-Fell Scientific Name: <i>Casuarina equisetifolia</i>	YMT/T3368-2	YMT/T3368-3	YMT/T3368-4

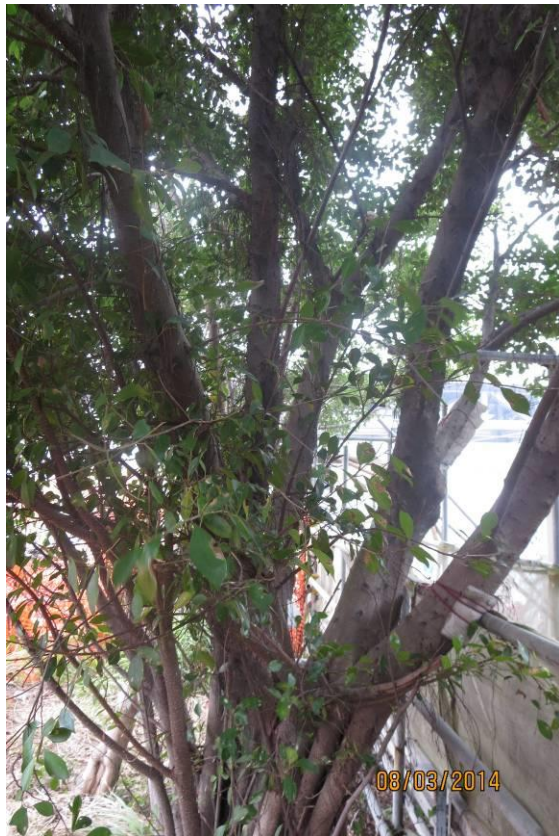
			
YMT/T3369-1-Fell Scientific Name: <i>Melia azedarach</i>	YMT/T3369-2 Dead branches	YMT/T3369-3	YMT/T3369-4
			
YMT/T3370-1-Fell Scientific Name: <i>Acacia confusa</i>	YMT/T3370-2 Dead branches	YMT/T3370-3	YMT/T3370-4

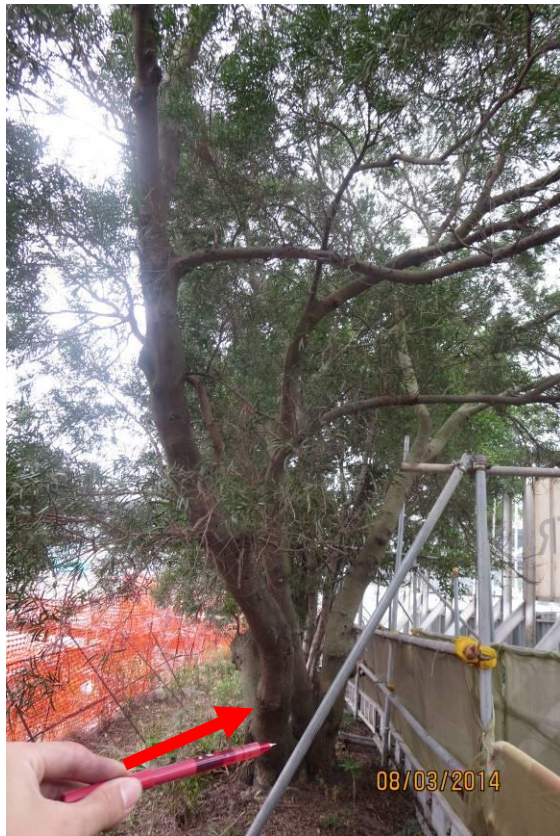
			
YMT/T3371-1-Fell Scientific Name: <i>Melia azedarach</i>	YMT/T3371-2	YMT/T3371-3 Climber	YMT/T3371-4
			
YMT/T3372-1-Fell Scientific Name: <i>Acacia confusa</i>	YMT/T3372-2 Dead branches	YMT/T3372-3 Climber	YMT/T3372-4

 A photograph of a tree trunk with a red arrow pointing to a specific location. A date stamp '08/03/2014' is visible in the bottom right corner.	 A photograph showing the upper branches of a tree against a hazy background. A date stamp '08/03/2014' is visible in the bottom right corner.	 A photograph of a tree trunk with a red arrow pointing to a broken branch. A date stamp '08/03/2014' is visible in the bottom right corner.	 A photograph of a tree trunk with a red arrow pointing to a co-dominant trunk. A date stamp '08/03/2014' is visible in the bottom right corner.
YMT/T3373-1-Fell Scientific Name: <i>Melia azedarach</i>	YMT/T3373-2	YMT/T3373-3 Broken branches	YMT/T3373-4 Co-dominant trunk
 A photograph of a tree trunk with a red arrow pointing to a specific location. A date stamp '08/03/2014' is visible in the bottom right corner.	 A photograph showing the upper branches of a tree against a hazy background. A date stamp '08/03/2014' is visible in the bottom right corner.	 A photograph of a tree trunk with a red rope tied around it. A date stamp '08/03/2014' is visible in the bottom right corner.	 A photograph of a tree trunk with a date stamp '08/03/2014' visible in the bottom right corner.
YMT/T3374-1-Fell Scientific Name: <i>Acacia confusa</i>	YMT/T3374-2	YMT/T3374-3	YMT/T3374-4

			
YMT/T3375-1-Fell Scientific Name: <i>Ficus microcarpa</i>	YMT/T3375-2 Dead branches	YMT/T3375-3 Climber	YMT/T3375-4
			
YMT/T3376-1-Fell Scientific Name: <i>Ficus microcarpa</i>	YMT/T3376-2 Cross branches	YMT/T3376-3 Wound on trunk	YMT/T3376-4

			
YMT/T3377-1-Fell Scientific Name: <i>Ficus microcarpa</i>	YMT/T3377-2	YMT/T3377-3 Broken branches	YMT/T3377-4 Epicormics
			
YMT/T3378-1-Fell Scientific Name: <i>Leucaena leucocephala</i>	YMT/T3378-2 Dead branches	YMT/T3378-3	YMT/T3378-4

			
YMT/T3379-1-Fell Scientific Name: <i>Ficus microcarpa</i>	YMT/T3379-2 Dead branches	YMT/T3379-3	YMT/T3379-4
			
YMT/T3380-1-Fell Scientific Name: <i>Ficus microcarpa</i>	YMT/T3380-2	YMT/T3380-3 Co-dominant trunk	YMT/T3380-4

			
YMT/T3381-1-Fell Scientific Name: <i>Acacia confusa</i>	YMT/T3381-2 Dead branches	YMT/T3381-3 bulge on trunk	YMT/T3381-4
			
YMT/T3382-1-Fell Scientific Name: <i>Acacia confusa</i>	YMT/T3382-2 bulge on trunk	YMT/T3382-3 Co-dominant trunk	YMT/T3382-4

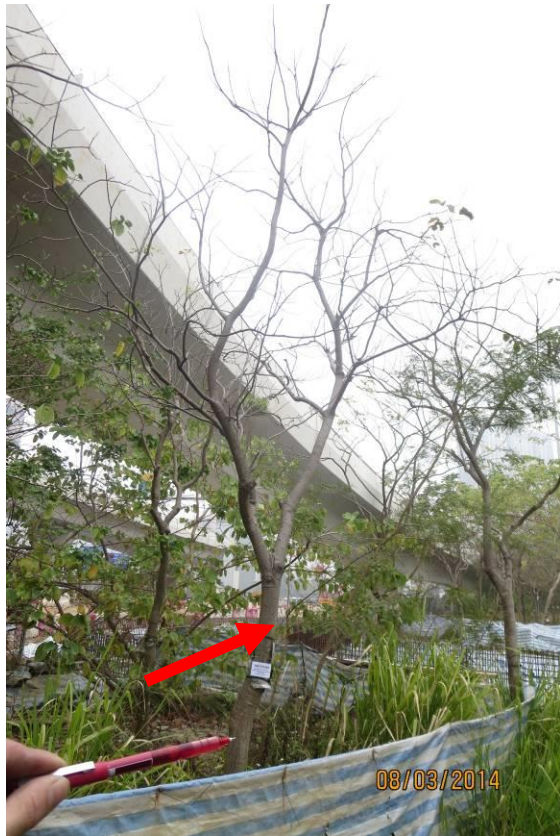
			
YMT/T3383-1-Fell Scientific Name: <i>Leucaena leucocephala</i>	YMT/T3383-2 Cross branches	YMT/T3383-3	YMT/T3383-4
			
YMT/T3384-1-Fell Scientific Name: <i>Acacia confusa</i>	YMT/T3384-2 Dead branches	YMT/T3384-3 Broken branches	YMT/T3384-4 Co-dominant trunk

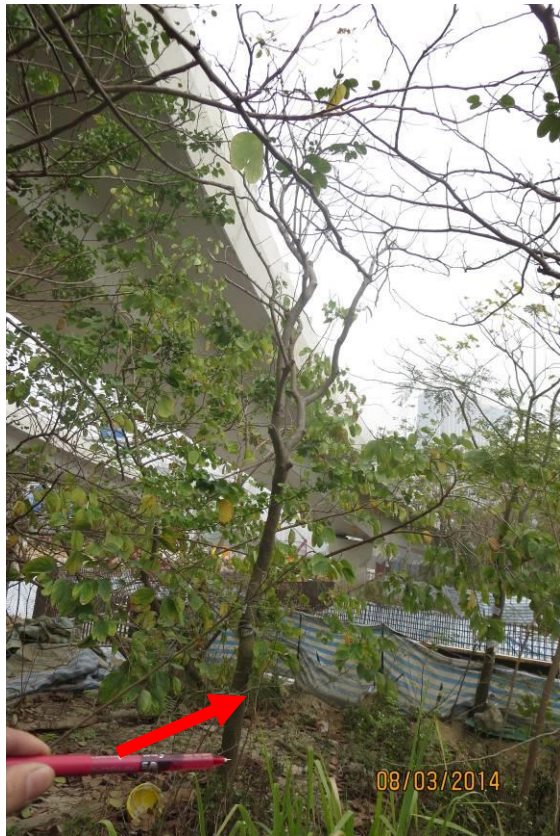
 A photograph of a tree with a red arrow pointing to a dead branch. A date stamp '08/03/2014' is visible in the bottom right corner.	 A photograph of a tree with a red arrow pointing to dead branches. A date stamp '08/03/2014' is visible in the bottom right corner.	 A photograph of a tree trunk with a red arrow pointing to a mechanical damage site. A date stamp '08/03/2014' is visible in the bottom right corner.	 A photograph of a tree trunk next to an orange safety fence. A date stamp '08/03/2014' is visible in the bottom right corner.
YMT/T3385-1-Fell Scientific Name: <i>Acacia confusa</i>	YMT/T3385-2 Dead branches	YMT/T3385-3 mechanical damage	YMT/T3385-4
 A photograph of a tree with a red arrow pointing to a dead branch. A date stamp '08/03/2014' is visible in the bottom right corner.	 A photograph of a tree with a red arrow pointing to dead branches. A date stamp '08/03/2014' is visible in the bottom right corner.	 A photograph of a tree trunk with a red arrow pointing to a wound. A date stamp '08/03/2014' is visible in the bottom right corner.	 A photograph of a tree trunk with a red arrow pointing to a leaning branch. A date stamp '08/03/2014' is visible in the bottom right corner.
YMT/T3386-1-Fell Scientific Name: <i>Acacia confusa</i>	YMT/T3386-2 Dead branches	YMT/T3386-3 Wound	YMT/T3386-4 Leaning

			
YMT/T3387-1- Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T3387-2 Broken branches	YMT/T3387-3 Co-dominant trunk	YMT/T3387-4
			
YMT/T3388-1- Retain Scientific Name: <i>Bombax ceiba</i>	YMT/T3388-2	YMT/T3388-3	YMT/T3388-4 Included bark

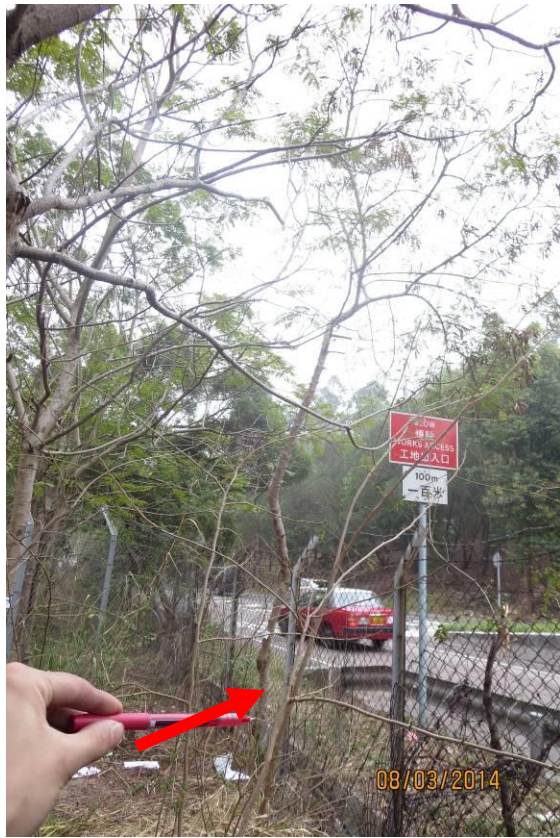
			
YMT/T3389-1- Retain Scientific Name: <i>Acacia confusa</i>	YMT/T3389-2	YMT/T3389-3 Dieback	YMT/T3389-4 Co-dominant trunk
			
YMT/T3390-1-Retain Scientific Name: <i>Bauhinia x blakeana</i>	YMT/T3390-2 Leaning	YMT/T3390-3	YMT/T3390-4

			
YMT/T3391-1-Retain Scientific Name: <i>Bauhinia x blakeana</i>	YMT/T3391-2 Dead branches	YMT/T3391-3	YMT/T3391-4
			
YMT/T3392-1-Retain Scientific Name: <i>Bauhinia x blakeana</i>	YMT/T3392-2 Leaning	YMT/T3392-3 Epicormics	YMT/T3392-4 Dead branches

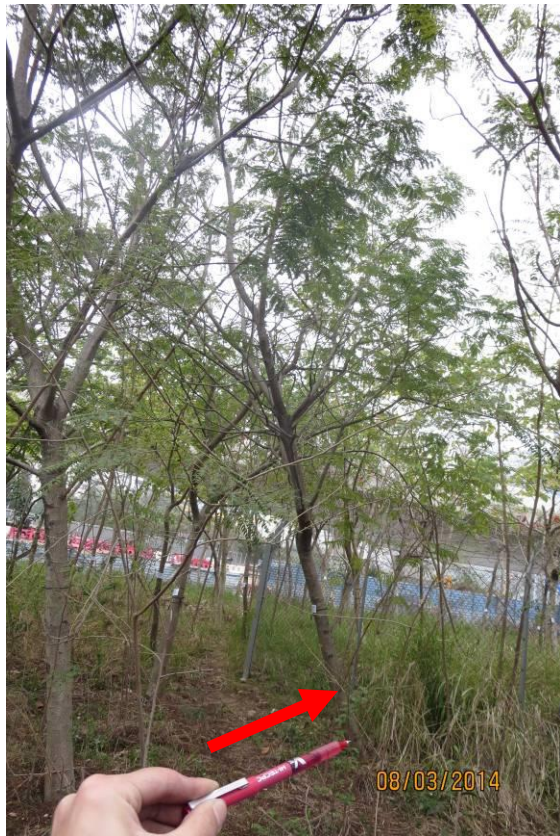
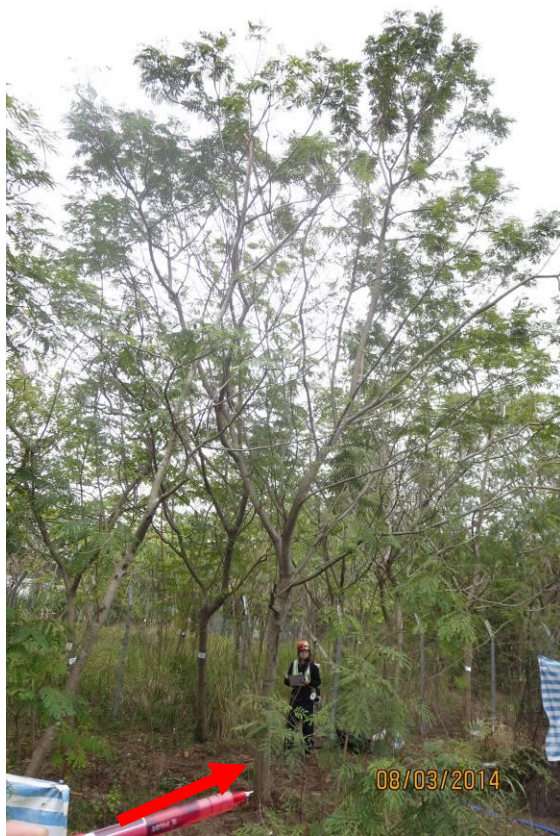
			
YMT/T3393-1-Retain Scientific Name: <i>Bauhinia x blakeana</i>	YMT/T3393-2	YMT/T3393-3	YMT/T3393-4
			
YMT/T3394-1-Retain Scientific Name: <i>Melia azedarach</i>	YMT/T3394-2 Dead branches	YMT/T3394-3 Wound	YMT/T3394-4

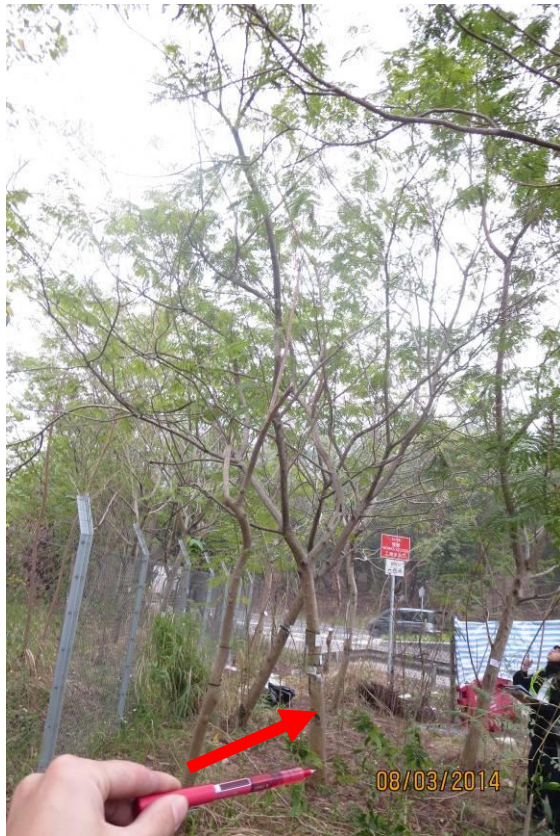
			
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YMT/T3396-1-Retain Scientific Name: <i>Melia azedarach</i>	YMT/T3396-2 Dead branches	YMT/T3396-3	YMT/T3396-4

			
YMT/T3397-1-Retain Scientific Name: <i>Melia azedarach</i>	YMT/T3397-2	YMT/T3397-3	YMT/T3397-4
			
YMT/T3398-1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T3398-2 Dead branches	YMT/T3398-3 Leaning	YMT/T3398-4

			
YMT/T3399-1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T3399-2 Topped	YMT/T3399-3	YMT/T3399-4
			
YMT/T3400-1-Fell Scientific Name: <i>Leucaena leucocephala</i>	YMT/T3400-2 Dead branches	YMT/T3400-3 fence included	YMT/T3400-4

			
YMT/T3401-1-Fell Scientific Name: <i>Leucaena leucocephala</i>	YMT/T3401-2	YMT/T3401-3 Dead branches	YMT/T3401-4
			
YMT/T3402-1-Fell Scientific Name: <i>Leucaena leucocephala</i>	YMT/T3402-2 Dead branches	YMT/T3402-3	YMT/T3402-4

			
YMT/T3403-1-Fell Scientific Name: <i>Leucaena leucocephala</i>	YMT/T3403-2	YMT/T3403-3	YMT/T3403-4
			
YMT/T3404-1-Fell Scientific Name: <i>Leucaena leucocephala</i>	YMT/T3404-2 Broken branches	YMT/T3404-3	YMT/T3404-4

			
YMT/T3405-1-Fell Scientific Name: <i>Leucaena leucocephala</i>	YMT/T3405-2 Dead branches	YMT/T3405-3	YMT/T3405-4
			
YMT/T3406-1-Fell Scientific Name: <i>Leucaena leucocephala</i>	YMT/T3406-2 Broken branches	YMT/T3406-3	YMT/T3406-4

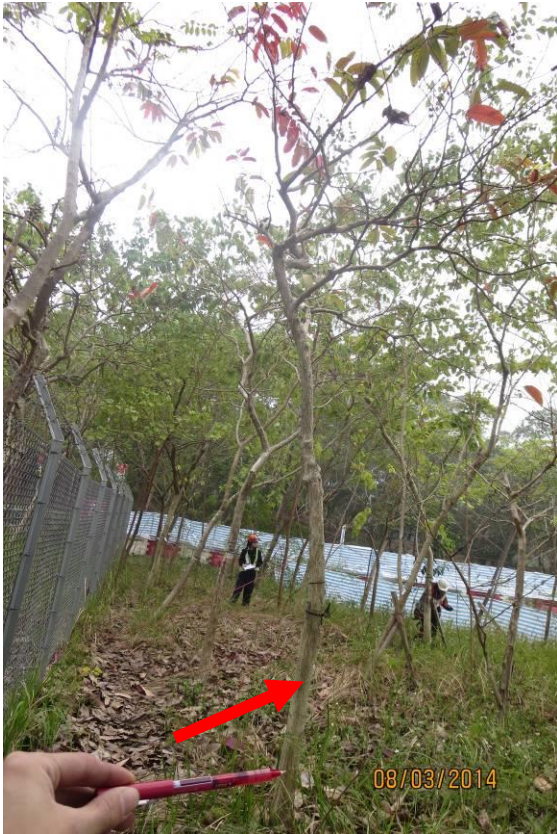
			
YMT/T3407-1-Fell Scientific Name: <i>Leucaena leucocephala</i>	YMT/T3407-2	YMT/T3407-3 Dead branches	YMT/T3407-4
			
YMT/T3408-1-Retain Scientific Name: <i>Bauhinia x blakeana</i>	YMT/T3408-2	YMT/T3408-3	YMT/T3408-4

 A photograph of a tree with a red arrow pointing to its trunk. A date stamp '08/03/2014' is in the bottom right corner.	 A photograph of a tree with a red arrow pointing to its trunk. A date stamp '08/03/2014' is in the bottom right corner.	 A close-up photograph of a tree trunk with a red arrow pointing to a wound. A date stamp '08/03/2014' is in the bottom right corner.	 A photograph of a tree trunk with a red arrow pointing to a wound. A date stamp '08/03/2014' is in the bottom right corner.
YMT/T3409-1-Fell Scientific Name: <i>Albizia lebbbeck</i>	YMT/T3409-2	YMT/T3409-3	YMT/T3409-4
 A photograph of a tree with a red arrow pointing to its trunk. A date stamp '08/03/2014' is in the bottom right corner.	 A photograph of a tree with a red arrow pointing to its trunk. A date stamp '08/03/2014' is in the bottom right corner.	 A close-up photograph of a tree trunk with a red arrow pointing to a wound. A date stamp '08/03/2014' is in the bottom right corner.	 A photograph of a tree trunk with a red arrow pointing to a wound. A date stamp '08/03/2014' is in the bottom right corner.
YMT/T3410-1-Retain Scientific Name: <i>Bauhinia x blakeana</i>	YMT/T3410-2	YMT/T3410-3 Wound	YMT/T3410-4

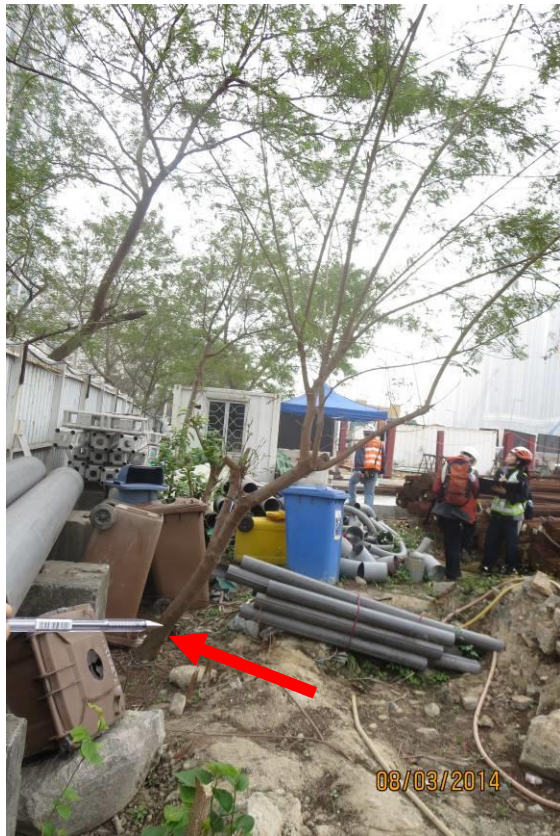
			
YMT/T3411-1-Retain Scientific Name: <i>Lagerstroemia speciosa</i>	YMT/T3411-2 Dead branches	YMT/T3411-3	YMT/T3411-4
			
YMT/T3412-1-Retain Scientific Name: <i>Bauhinia x blakeana</i>	YMT/T3412-2	YMT/T3412-3	YMT/T3412-4

			
YMT/T3413-1-Retain Scientific Name: <i>Bauhinia x blakeana</i>	YMT/T3413-2	YMT/T3413-3	YMT/T3413-4
			
YMT/T3414-1-Retain Scientific Name: <i>Bauhinia x blakeana</i>	YMT/T3414-2	YMT/T3414-3	YMT/T3414-4

 08/03/2014	 08/03/2014	 08/03/2014	 08/03/2014
YMT/T3415-1-Retain Scientific Name: <i>Spathodea campanulata</i>	YMT/T3415-2	YMT/T3415-3 Dead branches	YMT/T3415-4
 08/03/2014	 08/03/2014	 08/03/2014	 08/03/2014
YMT/T3416-1-Retain Scientific Name: <i>Spathodea campanulata</i>	YMT/T3416-2	YMT/T3416-3 Dead branches	YMT/T3416-4

			
YMT/T3417-1-Retain Scientific Name: <i>Lagerstroemia speciosa</i>	YMT/T3417-2	YMT/T3417-3	YMT/T3417-4
			
YMT/T3418-1-Fell Scientific Name: <i>Leucaena leucocephala</i>	YMT/T3418-2 Broken branches	YMT/T3418-3	YMT/T3418-4 Dead branches

			
YMT/T3419-1-Fell Scientific Name: <i>Leucaena leucocephala</i>	YMT/T3419-2 Broken branches	YMT/T3419-3	YMT/T3419-4
			
YMT/T3420-1-Fell Scientific Name: <i>Leucaena leucocephala</i>	YMT/T3420-2	YMT/T3420-3 Dead branches	YMT/T3420-4 Leaning

			
YMT/T3421-1-Fell Scientific Name: <i>Leucaena leucocephala</i>	YMT/T3421-2	YMT/T3421-3 Dead branches	YMT/T3421-4 Leaning
			
YMT/T3422-1-Retain Scientific Name: <i>Acacia mangium</i>	YMT/T3422-2 Dead branches	YMT/T3422-3	YMT/T3422-4

			
YMT/T3423-1-Retain Scientific Name: <i>Eucalyptus robusta</i>	YMT/T3423-2	YMT/T3423-3 Wound	YMT/T3423-4 Co-dominant trunk, growth restricted

CKR – Yau Ma Tei Ventilation Building

● Tree Treatment Plan

- Drawing No. CKR/YMTW-VAB/TT-KEY
- Drawing No. CKR/YMTW-VAB/TT-011
- Drawing No. CKR/YMTW-VAB/TT-012
- Drawing No. CKR/YMTW-VAB/TT-016
- Drawing No. CKR/YMTW-VAB/TT-017

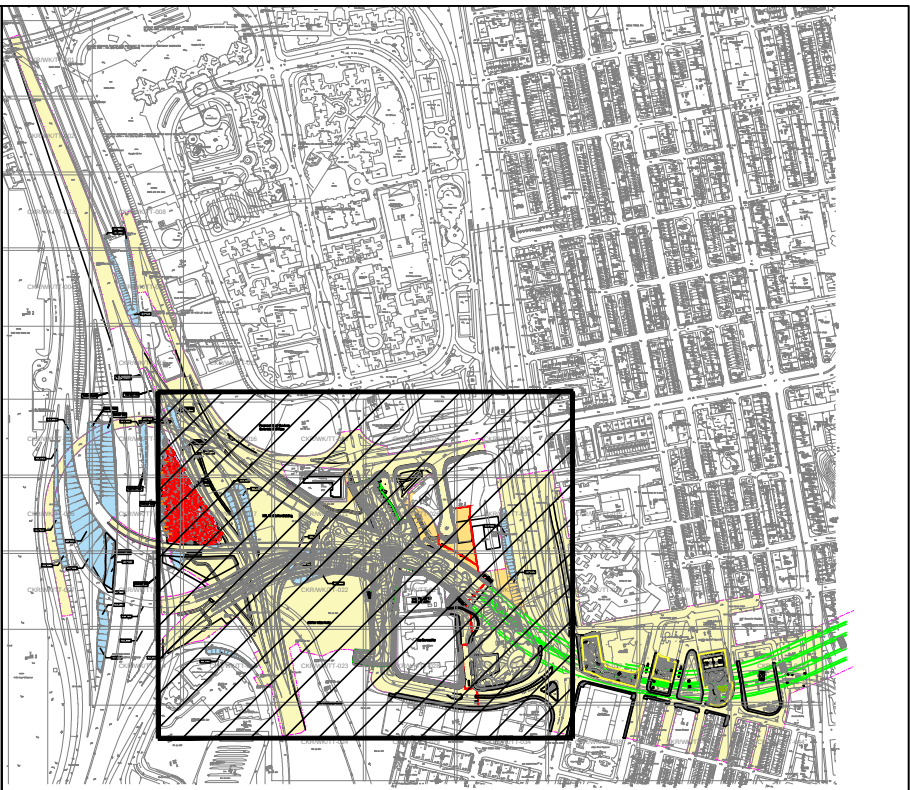
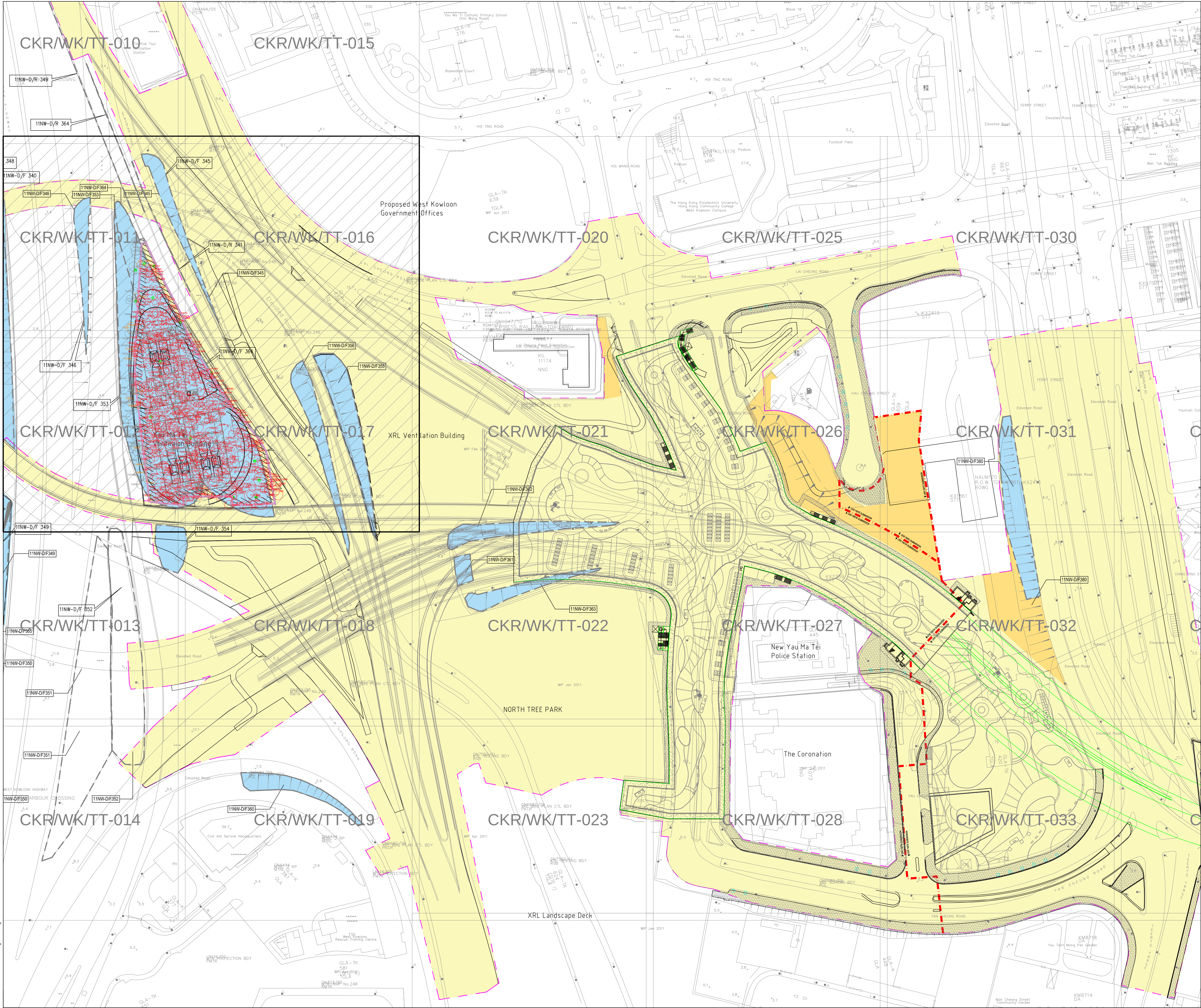
● Tree Assessment Schedule

- HyD
- LCSD

● Tree Photos

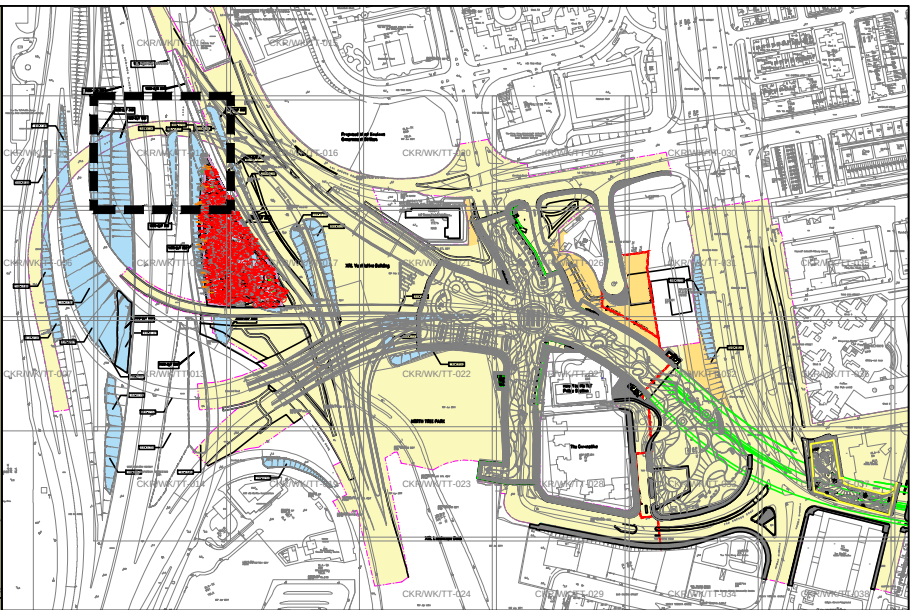
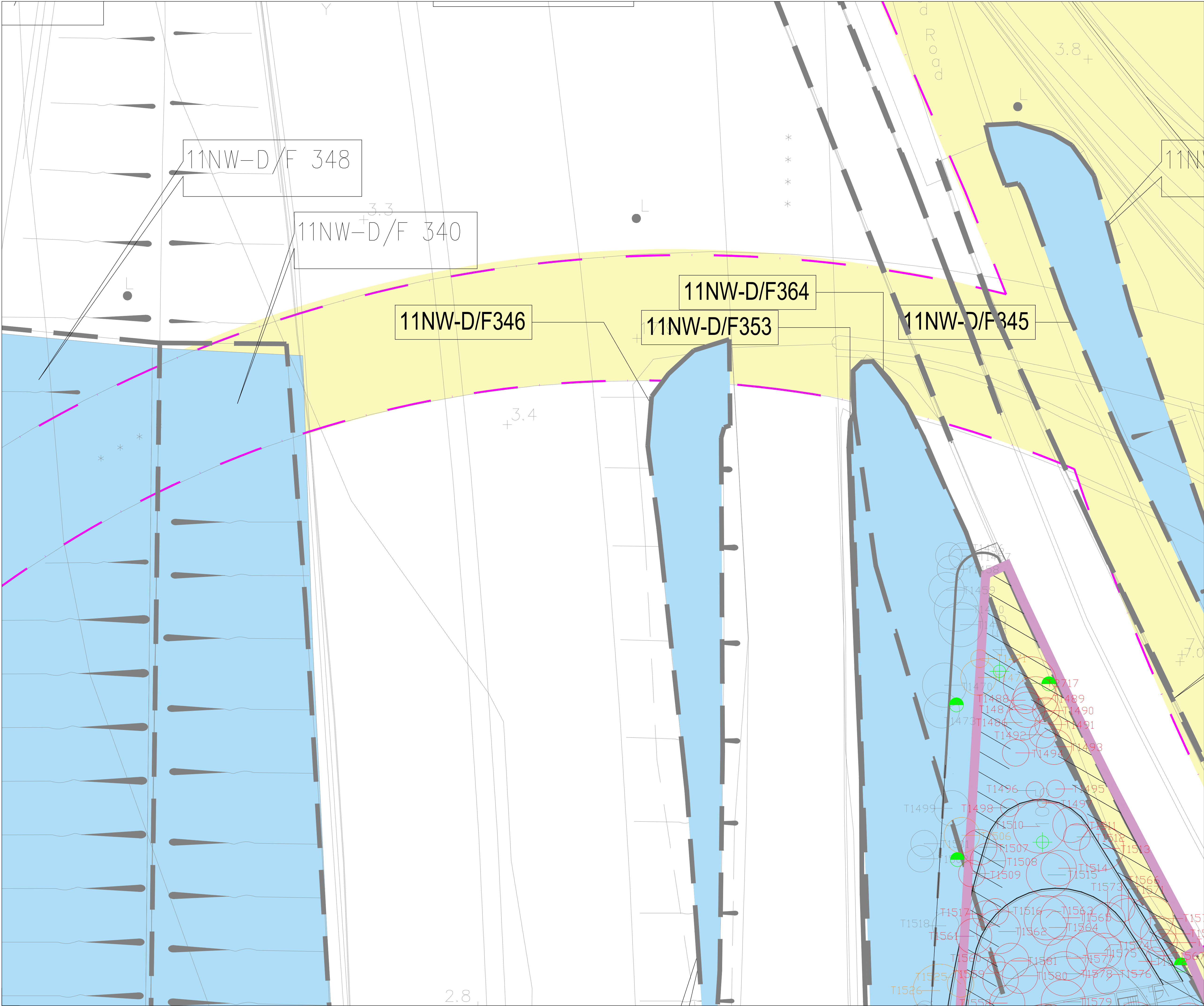
- YMT/T1471 to YMT/T2717

Printed by : \$DATE\$
Filename : \$FILE\$



- LEGEND :
- PROPOSED CKR PROJECT BOUNDARY
 - EXISTING TREE TO BE RETAINED
 - EXISTING TREE TO BE FELLED
 - EXISTING TREE TO BE TRANSPLANTED
 - EXISTING TREE TO BE REMOVED BY OTHERS
 - EXISTING SIMAR SLOPES WITH SLOPE REGISTRATION NO.
 - VETTING DEPARTMENT- LCSD
 - VETTING DEPARTMENT- Hyd
 - VETTING DEPARTMENT- AFCD
 - UNAFFECTED EXISTING TREE
 - YMTW (VAB) BOUNDARY

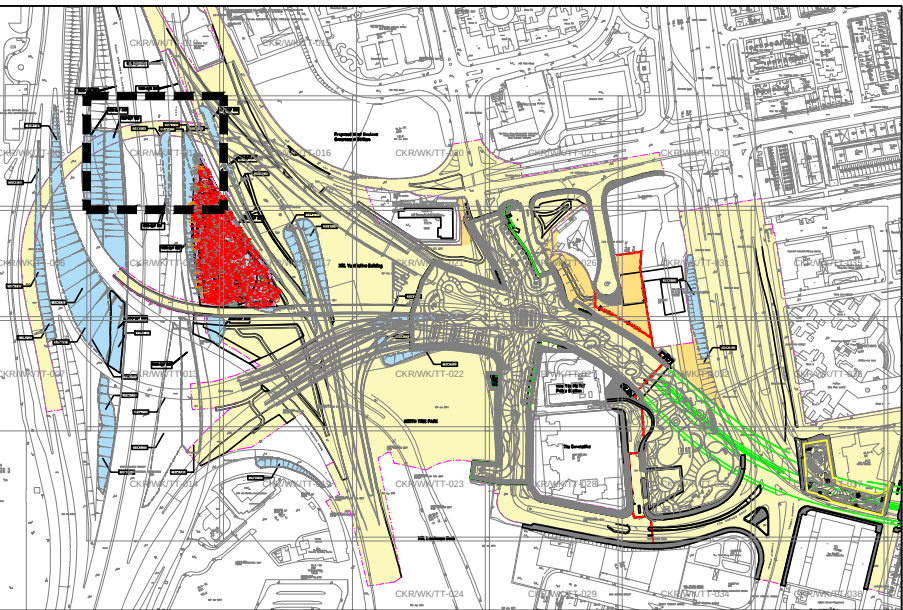
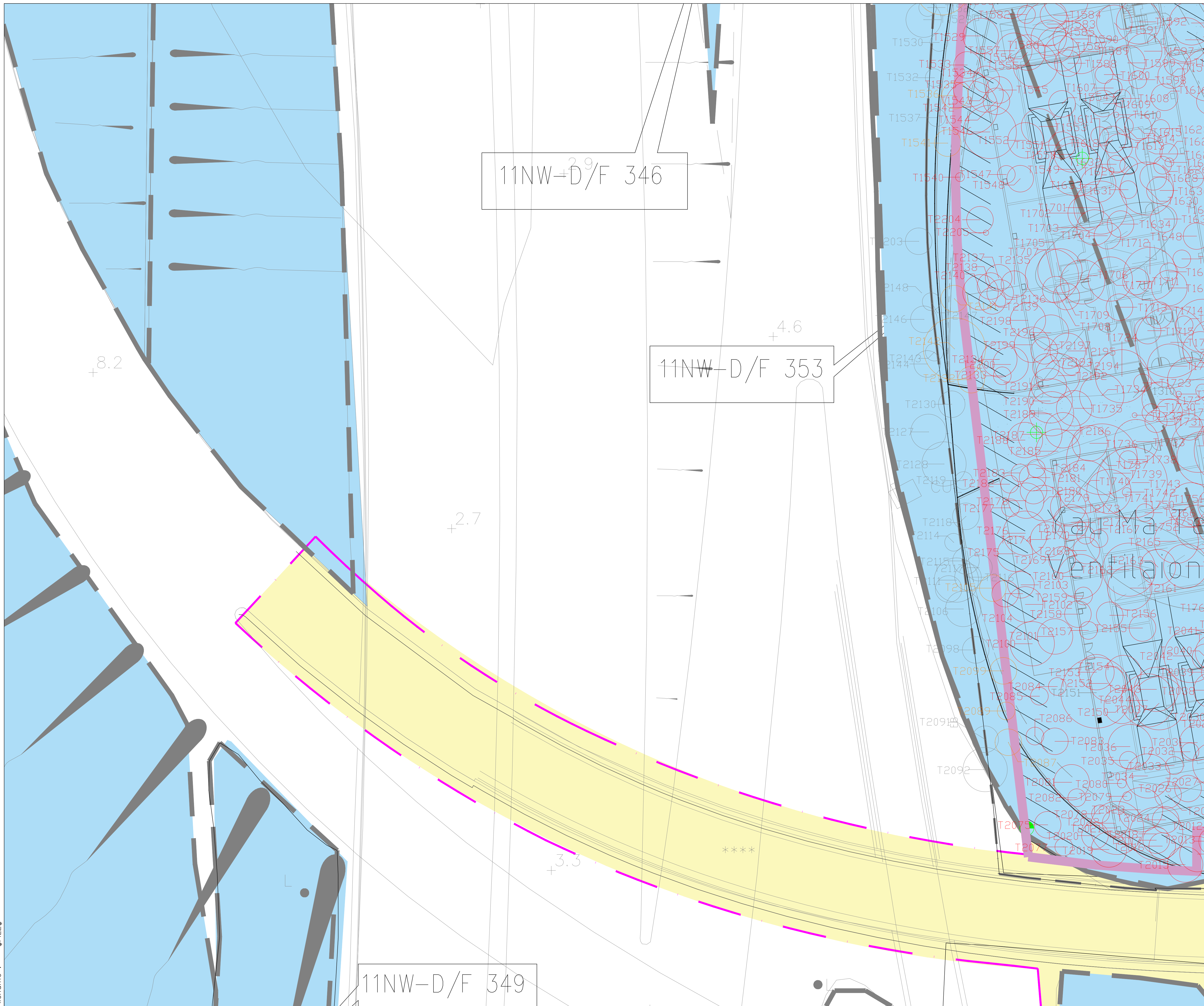
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Rev	Description	By	Date
Consultant			
ARUP		 Mott MacDonald	
Joint Venture			
Project title			
Agreement No. CE 43/2010 (HY)			
Central Kowloon Route - Design and Construction			
Drawing title			
TREE TREATMENT PLAN YAU MA TEI WEST - VENTILATION BLDG KEY PLAN			
Drawing no.			
CKR/YMTW-VAB/TT-KEY		Rev.	-
Drawn	Date	Checked	Approved
JM	04/2014	JLV/LTF	-
Scale	Status		
1:1000 @ A1 / 1:2000 @ A3	TENDER		
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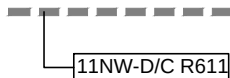
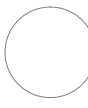


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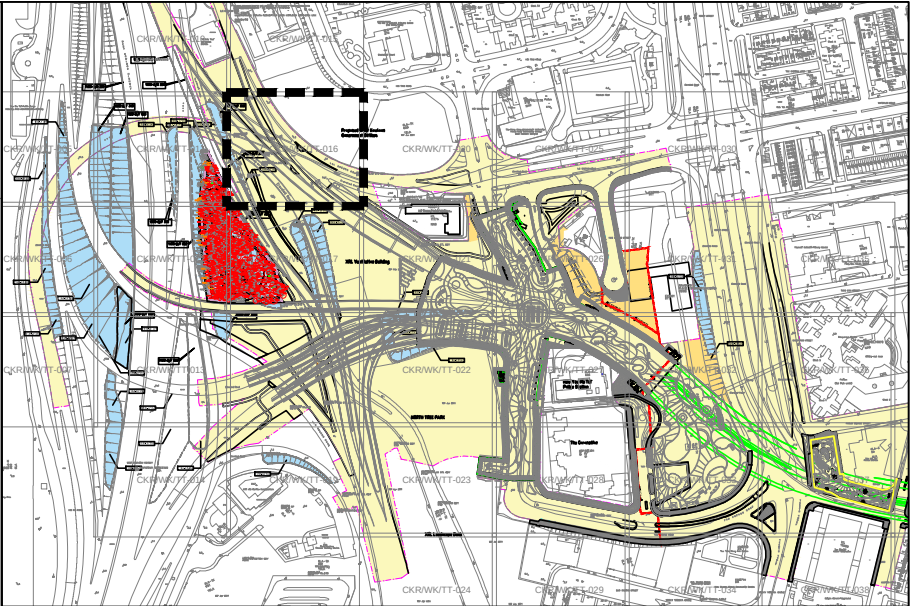
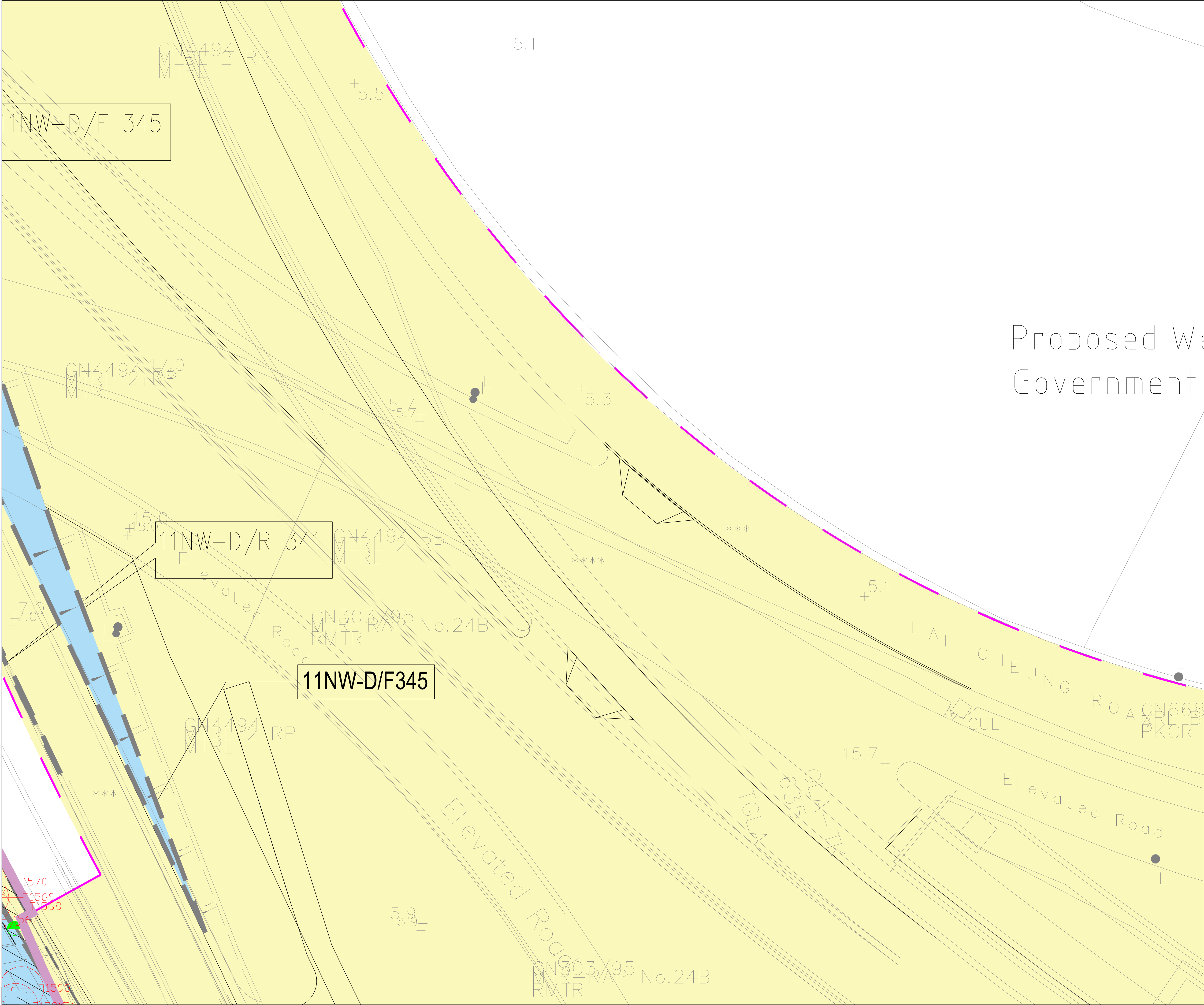
- PROPOSED CKR PROJECT BOUNDARY
- EXISTING TREE TO BE RETAINED
- EXISTING TREE TO BE FELLED
- EXISTING TREE TO BE TRANSPLANTED
- EXISTING TREE TO BE REMOVED BY OTHERS
- EXISTING SIMAR SLOPES WITH SLOPE REGISTRATION NO.
- VETTING DEPARTMENT- LCSD
- VETTING DEPARTMENT- Hyd
- VETTING DEPARTMENT- AFCD
- UNAFFECTED EXISTING TREE
- YMTW (VAB) BOUNDARY

B	GENERAL REVISION	JM	13/01/2016
A	GENERAL REVISION	JM	02/2015
Rev	Description	By	Date
Consultant			
ARUP Mott MacDonald Joint Venture			
Project title			
Agreement No. CE 43/2010 (HY)			
Central Kowloon Route - Design and Construction			
Drawing title			
TREE TREATMENT PLAN WEST KOWLOON AREA - 011 VENTILATION BUILDING			
Drawing no.		Rev.	
CKR/YMTW-VAB/TT-011		B	
Drawn	Date	Checked	Approved
JM	04/2014	JL/VL/TF	
Scale	Status		
1:200 @ A1/1:400 @ A3	TENDER		
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- LEGEND :
- | | |
|---|---|
|  | PROPOSED CKR PROJECT BOUNDARY |
|  | EXISTING TREE TO BE RETAINED |
|  | EXISTING TREE TO BE FELLED |
|  | EXISTING TREE TO BE TRANSPLANTED |
|  | EXISTING TREE TO BE REMOVED BY OTHERS |
|  | EXISTING SIMAR SLOPES WITH SLOPE REGISTRATION NO. |
|  | VETTING DEPARTMENT- LCSD |
|  | VETTING DEPARTMENT- HyD |
|  | VETTING DEPARTMENT- AFCD |
|  | UNAFFECTED EXISTING TREE |
|  | YMTW (VAB) BOUNDARY |

B	GENERAL REVISION	JM	13/01/2016
A	GENERAL REVISION	JM	02/2015
Rev	Description	By	Date
Consultant   Joint Venture			
Project title Agreement No. CE 43/2010 (HY) Central Kowloon Route - Design and Construction			
Drawing title TREE TREATMENT PLAN WEST KOWLOON AREA - 012 VENTILATION BUILDING			
Drawing no. CKR/YMTW-VAB/TT-012			Rev. B
Drawn JM	Date 04/2014	Checked JL/VL/TF	Approved -
Scale 1:200 @ A1 / 1:400 @ A3		Status TENDER	



KEY PLAN SCALE: N.T.S.

LEGEND :

- PROPOSED CKR PROJECT BOUNDARY
- EXISTING TREE TO BE RETAINED
- EXISTING TREE TO BE FELLED
- EXISTING TREE TO BE TRANSPLANTED
- EXISTING TREE TO BE REMOVED BY OTHERS
- EXISTING SIMAR SLOPES WITH SLOPE REGISTRATION NO.
- VETTING DEPARTMENT- LCSD
- VETTING DEPARTMENT- Hyd
- VETTING DEPARTMENT- AFCD
- UNAFFECTED EXISTING TREE
- YMTW (VAB) BOUNDARY

B	GENERAL REVISION	JM	13/01/2016
A	GENERAL REVISION	JM	02/2015
Rev	Description	By	Date

Consultant

ARUP **Mott MacDonald**
Joint Venture

Project title

Agreement No. CE 43/2010 (HY)

Central Kowloon Route -
Design and Construction

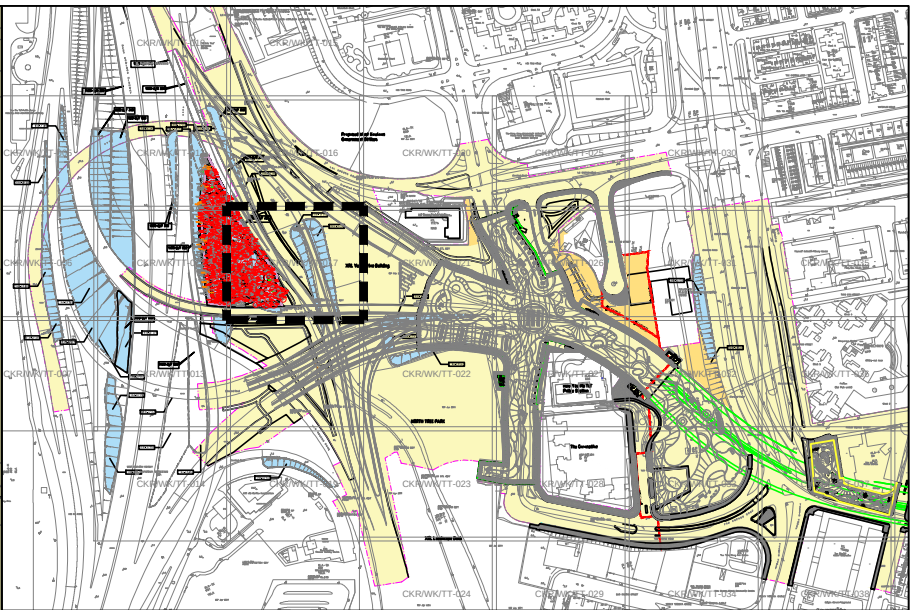
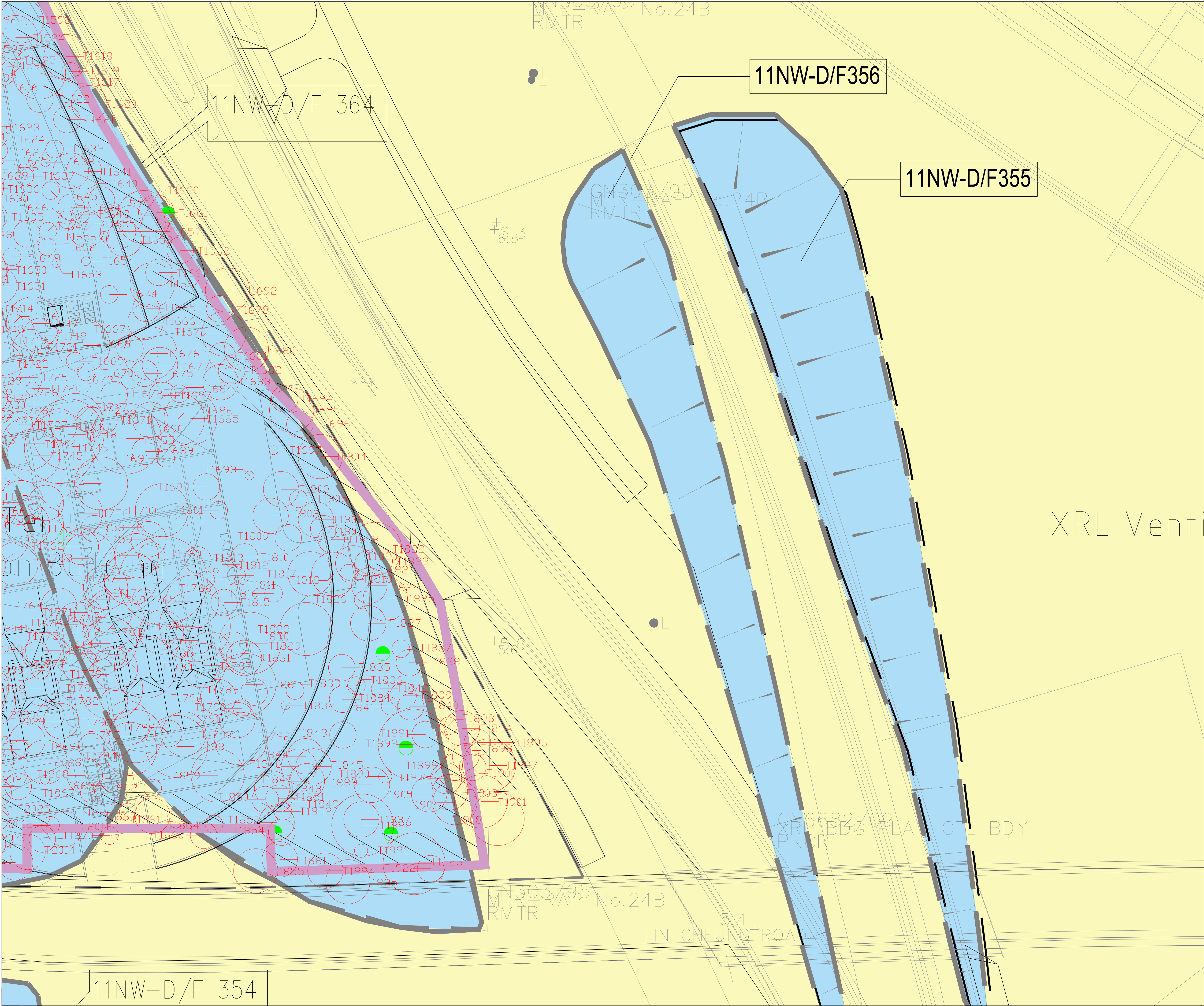
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TREE TREATMENT PLAN
WEST KOWLOON AREA - 016
VENTILATION BUILDING

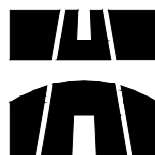
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Drawn	Date	Checked	Approved
JM	04/2014	JL/PL/TF	-
Scale	Status	TENDER	
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- LEGEND :
- PROPOSED CKR PROJECT BOUNDARY
 - EXISTING TREE TO BE RETAINED
 - EXISTING TREE TO BE FELLED
 - EXISTING TREE TO BE TRANSPLANTED
 - EXISTING TREE TO BE REMOVED BY OTHERS
 - EXISTING SIMAR SLOPES WITH SLOPE REGISTRATION NO.
 - VETTING DEPARTMENT- LCSD
 - VETTING DEPARTMENT- Hyd
 - VETTING DEPARTMENT- AFCD
 - UNAFFECTED EXISTING TREE
 - YMTW (VAB) BOUNDARY

B	GENERAL REVISION	JM	13/01/2016
A	GENERAL REVISION	JM	02/2015
Rev	Description	By	Date
Consultant			
ARUP		 Mott MacDonald	
Joint Venture			
Project title			
Agreement No. CE 43/2010 (HY)			
Central Kowloon Route - Design and Construction			
Drawing title			
TREE TREATMENT PLAN WEST KOWLOON AREA - 017 VENTILATION BUILDING			
Drawing no.			Rev.
CKR/YMTW-VAB/TT-017			B
Drawn	Date	Checked	Approved
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Scale	Status		
1:200 @ A1 / 1:400 @ A3	TENDER		
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Tree Assessment Schedule (HyD to provide expert advice to LandsD)

Project of Title: Agreement No. CE 43/2010 (HY)-- Central Kowloon Route (VAB only)

Date of Tree Survey: Apr 2013 - Feb 2014

Tree Surveyor(s): Kelvin Chan, Bill Lau

Original Location		Tree ID No.	Species		Tree Size			Health	Form	Structural Condition	Amenity value	Suitability for transplanting		Conservation Status	Recommendation	Department to provide expert advice to LandsD	SIMAR Slope No.	Land Lot No.	Remarks (Additional remarks on health, form, structure and site condition and justification of tree felling/ transplanting)	
(Name of Site)	Dwg. no.		Scientific Name	Chinese Name	Height (m)	Spread (m)	Breast Height (mm)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(High/ Medium/Low) (H/ M/ L)	Remarks*		(Retain/ Fell/ Transplant)				General^	Justification for tree felling / transplanting

Sort

VAB	CKR/WK/011	YMT/T1471	<i>Acacia confusa</i>	台灣相思	5.0	2.0	120	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Affected by other project ^	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	co-dominant trunks	-
VAB	CKR/WK/011	YMT/T1472	<i>Acacia confusa</i>	台灣相思	7.0	4.0	130	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Affected by other project ^	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	co-dominant trunks, topped, climber	-
VAB	CKR/WK/011	YMT/T1486	<i>Syzygium cumini</i>	海南蒲桃	9.0	4.0	220	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/011	YMT/T1487	<i>Syzygium cumini</i>	海南蒲桃	9.0	4.0	210	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/011	YMT/T1488	<i>Syzygium cumini</i>	海南蒲桃	9.0	3.0	340	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches, cross branches	Works site for permanent ventilation building
VAB	CKR/WK/011	YMT/T1489	<i>Syzygium cumini</i>	海南蒲桃	9.0	5.0	315	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches, cross branches	Works site for permanent ventilation building
VAB	CKR/WK/011	YMT/T1490	<i>Syzygium cumini</i>	海南蒲桃	9.0	3.0	180	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/011	YMT/T1491	<i>Syzygium cumini</i>	海南蒲桃	9.0	3.0	250	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/011	YMT/T1492	<i>Acacia confusa</i>	台灣相思	5.0	3.0	155	P	P	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 4. Tree with poor health and/or form 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	leaning at 45°, topped, epicormics	Works site for permanent ventilation building
VAB	CKR/WK/011	YMT/T1493	<i>Acacia auriculiformis</i>	耳果相思	7.0	4.0	205	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/011	YMT/T1494	<i>Syzygium cumini</i>	海南蒲桃	7.0	3.0	180	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	excessive leaning	Works site for permanent ventilation building
VAB	CKR/WK/011	YMT/T1495	<i>Casuarina equisetifolia</i>	木麻黃	7.0	2.0	105	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/011	YMT/T1496	<i>Casuarina equisetifolia</i>	木麻黃	6.0	2.0	135	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/011	YMT/T1497	<i>Casuarina equisetifolia</i>	木麻黃	4.0	1.0	160	P	P	F	P	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches, topped	Works site for permanent ventilation building
VAB	CKR/WK/011	YMT/T1498	<i>Acacia confusa</i>	台灣相思	5.0	2.0	110	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/011	YMT/T1506	<i>Acacia confusa</i>	台灣相思	6.0	4.0	120	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Affected by other project ^	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	excessive leaning, included bark, co-dominant trunks, broken branches	Works site for permanent ventilation building
VAB	CKR/WK/011	YMT/T1507	<i>Casuarina equisetifolia</i>	木麻黃	10.0	4.0	305	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	broken branches, cross branches, wound/ cavity on trunk	Works site for permanent ventilation building
VAB	CKR/WK/011	YMT/T1508	<i>Casuarina equisetifolia</i>	木麻黃	9.0	4.0	225	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	broken branches, cross branches, wound/ cavity on trunk	Works site for permanent ventilation building
VAB	CKR/WK/011	YMT/T1509	<i>Casuarina equisetifolia</i>	木麻黃	8.0	3.0	210	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	cross branches, excessive leaning	Works site for permanent ventilation building
VAB	CKR/WK/011	YMT/T1510	<i>Acacia auriculiformis</i>	耳果相思	6.0	6.0	235	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	broken branches, exposed root, excessive leaning, cross branches	Works site for permanent ventilation building

Tree Assessment Schedule (HyD to provide expert advice to LandsD)

Project of Title: Agreement No. CE 43/2010 (HY)-- Central Kowloon Route (VAB only)

Date of Tree Survey: Apr 2013 - Feb 2014

Tree Surveyor(s): Kelvin Chan, Bill Lau

Original Location			Species		Tree Size			Health	Form	Structural Condition	Amenity value	Suitability for transplanting			Recommendation	Department to provide expert advice to LandsD	SIMAR Slope No.	Land Lot No.	Remarks (Additional remarks on health, form, structure and site condition and justification of tree felling/ transplanting)	
(Name of Site)	Dwg. no.		Scientific Name	Chinese Name	Height (m)	Spread (m)	Breast Height (mm)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(High/ Medium/Low) (H/ M/ L)	Remarks*		(Retain/ Fell/ Transplant)				General^	Justification for tree felling / transplanting
VAB	CKR/WK/011	YMT/T1511	<i>Acacia confusa</i>	台灣相思	5.0	4.0	135	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/011	YMT/T1512	<i>Acacia confusa</i>	台灣相思	3.0	3.0	95	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	epicormics,included bark	Works site for permanent ventilation building
VAB	CKR/WK/011	YMT/T1513	<i>Acacia auriculiformis</i>	耳果相思	8.0	5.0	180	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	broken branches,exposed root,leaning,cross branches	Works site for permanent ventilation building
VAB	CKR/WK/011	YMT/T1514	<i>Acacia mangium</i>	大葉相思	6.0	4.0	155	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	broken branches,exposed root,leaning,cross branches	Works site for permanent ventilation building
VAB	CKR/WK/011	YMT/T1515	<i>Acacia auriculiformis</i>	耳果相思	8.0	5.0	190	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	broken branches,wound/ cavity on trunk,leaning,epicormics	Works site for permanent ventilation building
VAB	CKR/WK/011	YMT/T1516	<i>Acacia confusa</i>	台灣相思	5.0	3.0	95	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	broken branches,wound/ cavity on trunk,leaning,epicormics	Works site for permanent ventilation building
VAB	CKR/WK/011	YMT/T1517	<i>Acacia confusa</i>	台灣相思	5.0	3.0	95	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	leaning,epicormics,co-dominant trunks	Works site for permanent ventilation building
VAB	CKR/WK/011	YMT/T1525	<i>Acacia confusa</i>	台灣相思	7.0	3.0	100	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Affected by other project #	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	broken branches,cross branches,co-dominant trunks,epicormics	-
VAB	CKR/WK/011	YMT/T1526	<i>Acacia confusa</i>	台灣相思	10.0	6.0	150	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Affected by other project #	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	cross branches,co-dominant trunks	-
VAB	CKR/WK/011,012	YMT/T1529	<i>Acacia confusa</i>	台灣相思	6.0	4.0	190	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	co-dominant trunks,leaning,epicormics	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1533	<i>Acacia confusa</i>	台灣相思	5.0	3.0	120	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	leaning,epicormics,co-dominant trunks	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1534	<i>Acacia confusa</i>	台灣相思	5.0	3.0	115	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	leaning,epicormics,co-dominant trunks	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1535	<i>Acacia confusa</i>	台灣相思	7.0	4.0	140	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	leaning,epicormics,cross branches	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1536	<i>Acacia confusa</i>	台灣相思	4.0	3.0	95	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Affected by other project #	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	leaning,epicormics,broken branches	-
VAB	CKR/WK/012	YMT/T1540	<i>Carica papaya</i>	木瓜	3.0	1.0	105	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1541	<i>Mangifera indica</i>	芒果	5.0	3.0	140	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Affected by other project #	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	epicormics	-
VAB	CKR/WK/012	YMT/T1542	<i>Acacia confusa</i>	台灣相思	10.0	6.0	150	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	co-dominant trunks,wound/ cavity on trunk	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1543	<i>Acacia confusa</i>	台灣相思	9.0	4.0	160	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	epicormics,broken branches,epicormics,wound/ cavity on trunk,decayed trunk	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1544	<i>Acacia confusa</i>	台灣相思	8.0	3.0	110	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	co-dominant trunks,exposed root	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1545	<i>Acacia confusa</i>	台灣相思	6.0	3.0	120	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	leaning,wound/ cavity on trunk,decayed trunk	Works site for permanent ventilation building

Tree Assessment Schedule (HyD to provide expert advice to LandsD)

Project of Title: Agreement No. CE 43/2010 (HY)-- Central Kowloon Route (VAB only)

Date of Tree Survey: Apr 2013 - Feb 2014

Tree Surveyor(s): Kelvin Chan, Bill Lau

Original Location		Tree ID No.	Species		Tree Size			Health	Form	Structural Condition	Amenity value	Suitability for transplanting		Conservation Status	Recommendation	Department to provide expert advice to LandsD	SIMAR Slope No.	Land Lot No.	Remarks	
(Name of Site)	Dwg. no.		Scientific Name	Chinese Name	Height (m)	Spread (m)	Breast Height (mm)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(High/ Medium/Low) (H/ M/ L)	Remarks*		(Retain/ Fell/ Transplant)				(Additional remarks on health, form, structure and site condition and justification of tree felling/ transplanting)	
								General^	Justification for tree felling / transplanting											
VAB	CKR/WK/012	YMT/T1546	<i>Acacia confusa</i>	台灣相思	10.0	6.0	180	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	wound/ cavity on trunk,co-dominant trunks,topped,dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1547	<i>Syzygium cumini</i>	海南蒲桃	6.0	2.0	105	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	wound/ cavity on trunk,epicormics	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1548	<i>Acacia confusa</i>	台灣相思	7.0	3.0	165	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1549	<i>Casuarina equisetifolia</i>	木麻黃	12.0	6.0	190	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	broken branches	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1550	<i>Ficus microcarpa</i>	細葉榕	6.0	4.0	95	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	cross branches	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1551	<i>Acacia mangium</i>	大葉相思	7.0	3.0	95	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	cross branches	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1552	<i>Eucalyptus camaldulensis</i>	赤桉	12.0	4.0	200	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	exposed root	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1553	<i>Acacia confusa</i>	台灣相思	8.0	4.0	115	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	co-dominant trunks,wound/ cavity on trunk,exposed root	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1554	<i>Acacia confusa</i>	台灣相思	6.0	3.0	95	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	wound/ cavity on trunk,epicormics,broken branches	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1555	<i>Eucalyptus robusta</i>	大葉桉	12.0	5.0	240	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	exposed root	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1556	<i>Eucalyptus camaldulensis</i>	赤桉	12.0	4.0	240	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1557	<i>Casuarina equisetifolia</i>	木麻黃	9.0	4.0	130	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	exposed root,epicormics,leaning,broken branches	Works site for permanent ventilation building
VAB	CKR/WK/011	YMT/T1558	<i>Casuarina equisetifolia</i>	木麻黃	10.0	4.0	110	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	co-dominant trunks,epicormics; forked	Works site for permanent ventilation building
VAB	CKR/WK/011	YMT/T1559	<i>Acacia mangium</i>	大葉相思	10.0	4.0	100	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	co-dominant trunks,epicormics	Works site for permanent ventilation building
VAB	CKR/WK/011	YMT/T1560	<i>Acacia auriculiformis</i>	耳果相思	6.0	2.0	100	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	decayed trunk,topped,broken branches	Works site for permanent ventilation building
VAB	CKR/WK/011	YMT/T1561	<i>Acacia auriculiformis</i>	耳果相思	7.0	4.0	140	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	leaning,wound/ cavity on trunk,broken branches	Works site for permanent ventilation building
VAB	CKR/WK/011	YMT/T1562	<i>Acacia auriculiformis</i>	耳果相思	8.0	5.0	140	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	co-dominant trunks,leaning,wound/ cavity on trunk,broken branches	Works site for permanent ventilation building
VAB	CKR/WK/011	YMT/T1563	<i>Eucalyptus camaldulensis</i>	赤桉	12.0	5.0	230	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	leaning,exposed root,epicormics	Works site for permanent ventilation building
VAB	CKR/WK/011	YMT/T1564	<i>Eucalyptus camaldulensis</i>	赤桉	9.0	4.0	200	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	epicormics,included bark	Works site for permanent ventilation building
VAB	CKR/WK/011	YMT/T1565	<i>Acacia confusa</i>	台灣相思	8.0	5.0	160	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	leaning,epicormics,broken branches	Works site for permanent ventilation building

Tree Assessment Schedule (HyD to provide expert advice to LandsD)

Project of Title: Agreement No. CE 43/2010 (HY)-- Central Kowloon Route (VAB only)

Date of Tree Survey: Apr 2013 - Feb 2014

Tree Surveyor(s): Kelvin Chan, Bill Lau

Original Location		Tree ID No.	Species		Tree Size			Health	Form	Structural Condition	Amenity value	Suitability for transplanting		Conservation Status	Recommendation	Department to provide expert advice to LandsD	SIMAR Slope No.	Land Lot No.	Remarks (Additional remarks on health, form, structure and site condition and justification of tree felling/ transplanting)	
(Name of Site)	Dwg. no.		Scientific Name	Chinese Name	Height (m)	Spread (m)	Breast Height (mm)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(High/ Medium/Low) (H/ M/ L)	Remarks*						General^	Justification for tree felling / transplanting
VAB	CKR/WK/011	YMT/T1566	<i>Litsea monopetala</i>	假柿樹	4.0	3.0	95	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	co-dominant trunks	Works site for permanent ventilation building
VAB	CKR/WK/011	YMT/T1567	<i>Acacia confusa</i>	台灣相思	6.0	2.0	115	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	leaning,epicormics, exposed root	Works site for permanent ventilation building
VAB	CKR/WK/011	YMT/T1568	<i>Syzygium cumini</i>	海南蒲桃	6.0	3.0	210	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	wound/ cavity on trunk	Works site for permanent ventilation building
VAB	CKR/WK/011	YMT/T1569	<i>Acacia confusa</i>	台灣相思	8.0	4.0	140	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	leaning,epicormics,co-dominant trunks	Works site for permanent ventilation building
VAB	CKR/WK/011	YMT/T1570	<i>Syzygium cumini</i>	海南蒲桃	8.0	5.0	260	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	leaning,epicormics,co-dominant trunks	Works site for permanent ventilation building
VAB	CKR/WK/011	YMT/T1571	<i>Albizia lebeck</i>	大葉合歡	9.0	5.0	270	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	broken branches,dead branches,cross branches	Works site for permanent ventilation building
VAB	CKR/WK/011	YMT/T1572	<i>Syzygium cumini</i>	海南蒲桃	9.0	3.0	130	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	co-dominant trunks,dead branches,decayed trunk	Works site for permanent ventilation building
VAB	CKR/WK/011	YMT/T1573	<i>Albizia lebeck</i>	大葉合歡	6.0	4.0	120	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	exposed root,dead branches,wound/ cavity on trunk,broken branches	Works site for permanent ventilation building
VAB	CKR/WK/011	YMT/T1574	<i>Acacia confusa</i>	台灣相思	6.0	4.0	95	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	co-dominant trunks, epicormics, included bark	Works site for permanent ventilation building
VAB	CKR/WK/011	YMT/T1575	<i>Albizia lebeck</i>	大葉合歡	8.0	5.0	150	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	wound/ cavity on trunk, co-dominant trunks, broken branches	Works site for permanent ventilation building
VAB	CKR/WK/011	YMT/T1576	<i>Acacia confusa</i>	台灣相思	5.0	3.0	110	P	P	P	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 4. Tree with poor health and/or form 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches, tree trunk failed, broken branches, leaning	Works site for permanent ventilation building
VAB	CKR/WK/011	YMT/T1577	<i>Eucalyptus camaldulensis</i>	赤桉	10.0	5.0	350	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/011	YMT/T1578	<i>Dalbergia odorifera</i>	降香黃檀	8.0	5.0	140	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/011	YMT/T1579	<i>Albizia lebeck</i>	大葉合歡	8.0	5.0	220	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	leaning, broken branches	Works site for permanent ventilation building
VAB	CKR/WK/011	YMT/T1580	<i>Acacia auriculiformis</i>	耳果相思	8.0	4.0	120	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	cross branches	Works site for permanent ventilation building
VAB	CKR/WK/011	YMT/T1581	<i>Acacia auriculiformis</i>	耳果相思	9.0	4.0	140	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	leaning,broken branches	Works site for permanent ventilation building
VAB	CKR/WK/011	YMT/T1582	<i>Melaleuca cajuputi subsp. cumingiana</i>	白千層	6.0	2.0	95	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/011,012	YMT/T1583	<i>Eucalyptus camaldulensis</i>	赤桉	12.0	5.0	230	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/011,012	YMT/T1584	<i>Acacia auriculiformis</i>	耳果相思	9.0	3.0	120	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	co-dominant trunks,dead branches	Works site for permanent ventilation building
VAB	CKR/WK/011,012	YMT/T1585	<i>Acacia mangium</i>	大葉相思	7.0	4.0	100	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	co-dominant trunks,epicormics,topped	Works site for permanent ventilation building

Tree Assessment Schedule (HyD to provide expert advice to LandsD)

Project of Title: Agreement No. CE 43/2010 (HY)-- Central Kowloon Route (VAB only)

Date of Tree Survey: Apr 2013 - Feb 2014

Tree Surveyor(s): Kelvin Chan, Bill Lau

Original Location		Tree ID No.	Species		Tree Size			Health	Form	Structural Condition	Amenity value	Suitability for transplanting		Conservation Status	Recommendation	Department to provide expert advice to LandsD	SIMAR Slope No.	Land Lot No.	Remarks (Additional remarks on health, form, structure and site condition and justification of tree felling/ transplanting)	
(Name of Site)	Dwg. no.		Scientific Name	Chinese Name	Height (m)	Spread (m)	Breast Height (mm)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(High/ Medium/Low) (H/ M/ L)	Remarks*		(Retain/ Fell/ Transplant)				General^	Justification for tree felling / transplanting
VAB	CKR/WK/012	YMT/T1586	<i>Eucalyptus camaldulensis</i>	赤桉	9.0	4.0	190	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1587	<i>Eucalyptus camaldulensis</i>	赤桉	11.0	4.0	240	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1588	<i>Eucalyptus camaldulensis</i>	赤桉	7.0	3.0	100	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	broken branches,dead branches,co-dominant trunks	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1589	<i>Eucalyptus camaldulensis</i>	赤桉	6.0	5.0	210	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	broken branches,leaning,topped	Works site for permanent ventilation building
VAB	CKR/WK/011,012	YMT/T1590	<i>Eucalyptus camaldulensis</i>	赤桉	9.0	4.0	200	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	leaning	Works site for permanent ventilation building
VAB	CKR/WK/011,012	YMT/T1591	<i>Albizia lebbek</i>	大葉合歡	7.0	4.0	160	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	leaning,broken branches,wound/ cavity on trunk	Works site for permanent ventilation building
VAB	CKR/WK/011,012	YMT/T1592	<i>Acacia auriculiformis</i>	耳果相思	11.0	5.0	190	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	co-dominant trunks,broken branches	Works site for permanent ventilation building
VAB	CKR/WK/012,016,017	YMT/T1593	<i>Acacia confusa</i>	台灣相思	8.0	5.0	210	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	leaning,epicormics	Works site for permanent ventilation building
VAB	CKR/WK/012,017	YMT/T1594	<i>Acacia auriculiformis</i>	耳果相思	9.0	5.0	170	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	co-dominant trunks,leaning,wound/ cavity on trunk,broken branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1595	<i>Acacia auriculiformis</i>	耳果相思	6.0	3.0	120	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	epicormics,broken branches,wound/ cavity on trunk	Works site for permanent ventilation building
VAB	CKR/WK/012,017	YMT/T1596	<i>Acacia auriculiformis</i>	耳果相思	7.0	3.0	95	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	leaning,epicormics	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1597	<i>Acacia auriculiformis</i>	耳果相思	9.0	4.0	220	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	co-dominant trunks,broken branches	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1598	<i>Acacia confusa</i>	台灣相思	4.0	2.0	95	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	co-dominant trunks,epicormics	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1599	<i>Acacia confusa</i>	台灣相思	6.0	4.0	140	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	epicormics,co-dominant trunks	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1600	<i>Eucalyptus camaldulensis</i>	赤桉	8.0	2.0	290	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1607	<i>Eucalyptus camaldulensis</i>	赤桉	8.0	2.0	220	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1608	<i>Eucalyptus camaldulensis</i>	赤桉	10.0	2.0	210	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1609	<i>Eucalyptus camaldulensis</i>	赤桉	10.0	3.0	260	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1610	<i>Eucalyptus camaldulensis</i>	赤桉	5.0	0.0	175	P	P	F	P	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	topped	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1611	<i>Acacia auriculiformis</i>	耳果相思	8.0	2.0	100	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building

Tree Assessment Schedule (HyD to provide expert advice to LandsD)

Project of Title: Agreement No. CE 43/2010 (HY)-- Central Kowloon Route (VAB only)

Date of Tree Survey: Apr 2013 - Feb 2014

Tree Surveyor(s): Kelvin Chan, Bill Lau

Original Location			Species		Tree Size			Health	Form	Structural Condition	Amenity value	Suitability for transplanting			Recommendation	Department to provide expert advice to LandsD	SIMAR Slope No.	Land Lot No.	Remarks (Additional remarks on health, form, structure and site condition and justification of tree felling/ transplanting)	
(Name of Site)	Dwg. no.		Scientific Name	Chinese Name	Height (m)	Spread (m)	Breast Height (mm)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(High/ Medium/Low) (H/ M/ L)	Remarks*		(Retain/ Fell/ Transplant)				General^	Justification for tree felling / transplanting
VAB	CKR/WK/012	YMT/T1612	<i>Acacia confusa</i>	台灣相思	6.0	3.0	125	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1613	<i>Acacia auriculiformis</i>	耳果相思	8.0	3.0	130	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1614	<i>Eucalyptus camaldulensis</i>	赤桉	7.0	2.0	100	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1615	<i>Eucalyptus camaldulensis</i>	赤桉	10.0	3.0	210	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1616	<i>Acacia auriculiformis</i>	耳果相思	10.0	3.0	290	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1617	<i>Acacia auriculiformis</i>	耳果相思	10.0	6.0	610	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches,co-dominant trunks	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1618	<i>Acacia confusa</i>	台灣相思	8.0	5.0	235	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1619	<i>Acacia confusa</i>	台灣相思	4.0	2.0	110	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1620	<i>Eucalyptus camaldulensis</i>	赤桉	10.0	4.0	330	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1621	<i>Acacia auriculiformis</i>	耳果相思	5.0	3.0	100	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches,broken branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1622	<i>Acacia auriculiformis</i>	耳果相思	5.0	3.0	120	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches,co-dominant trunks	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1623	<i>Eucalyptus camaldulensis</i>	赤桉	10.0	2.0	195	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1624	<i>Eucalyptus camaldulensis</i>	赤桉	8.0	2.0	140	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1625	<i>Acacia confusa</i>	台灣相思	6.0	1.0	120	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches,co-dominant trunks	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1626	<i>Eucalyptus camaldulensis</i>	赤桉	10.0	2.0	210	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1627	<i>Eucalyptus camaldulensis</i>	赤桉	10.0	3.0	245	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1628	<i>Eucalyptus camaldulensis</i>	赤桉	10.0	3.0	200	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1629	<i>Acacia confusa</i>	台灣相思	5.0	2.0	100	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1630	<i>Eucalyptus camaldulensis</i>	赤桉	10.0	6.0	360	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1631	<i>Eucalyptus camaldulensis</i>	赤桉	8.0	2.0	195	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building

Tree Assessment Schedule (HyD to provide expert advice to LandsD)

Project of Title: Agreement No. CE 43/2010 (HY)-- Central Kowloon Route (VAB only)

Date of Tree Survey: Apr 2013 - Feb 2014

Tree Surveyor(s): Kelvin Chan, Bill Lau

Original Location			Species		Tree Size			Health	Form	Structural Condition	Amenity value	Suitability for transplanting			Recommendation	Department to provide expert advice to LandsD	SIMAR Slope No.	Land Lot No.	Remarks (Additional remarks on health, form, structure and site condition and justification of tree felling/ transplanting)	
(Name of Site)	Dwg. no.		Scientific Name	Chinese Name	Height (m)	Spread (m)	Breast Height (mm)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(High/ Medium/Low) (H/ M/ L)	Remarks*		(Retain/ Fell/ Transplant)				General^	Justification for tree felling / transplanting
VAB	CKR/WK/012	YMT/T1632	<i>Acacia confusa</i>	台灣相思	5.0	2.0	95	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1633	<i>Acacia confusa</i>	台灣相思	5.0	4.0	105	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches, co-dominant trunks	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1634	<i>Eucalyptus camaldulensis</i>	赤桉	9.0	3.0	210	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1635	<i>Acacia confusa</i>	台灣相思	6.0	3.0	95	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	co-dominant trunks	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1636	<i>Acacia confusa</i>	台灣相思	6.0	3.0	120	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012.017	YMT/T1637	<i>Acacia confusa</i>	台灣相思	8.0	2.0	125	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	excessive leaning	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1638	<i>Acacia auriculiformis</i>	耳果相思	7.0	1.0	100	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1639	<i>Acacia auriculiformis</i>	耳果相思	6.0	2.0	110	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1640	<i>Acacia confusa</i>	台灣相思	6.0	4.0	110	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1641	<i>Acacia confusa</i>	台灣相思	5.0	4.0	95	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	excessive leaning	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1642	<i>Acacia confusa</i>	台灣相思	6.0	3.0	95	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1643	<i>Acacia confusa</i>	台灣相思	6.0	2.0	180	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	co-dominant trunks,dead branches,wound/ cavity on trunk	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1644	<i>Casuarina equisetifolia</i>	木麻黃	9.0	3.0	190	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1645	<i>Eucalyptus camaldulensis</i>	赤桉	10.0	2.0	250	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1646	<i>Acacia confusa</i>	台灣相思	5.0	2.0	95	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	co-dominant trunks	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1647	<i>Acacia confusa</i>	台灣相思	5.0	2.0	95	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	co-dominant trunks	Works site for permanent ventilation building
VAB	CKR/WK/012.017	YMT/T1648	<i>Acacia confusa</i>	台灣相思	8.0	3.0	210	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	co-dominant trunks,dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012.017	YMT/T1649	<i>Acacia confusa</i>	台灣相思	4.0	2.0	95	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1650	<i>Acacia confusa</i>	台灣相思	4.0	2.0	95	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	co-dominant trunks	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1651	<i>Acacia auriculiformis</i>	耳果相思	10.0	4.0	170	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building

Tree Assessment Schedule (HyD to provide expert advice to LandsD)

Project of Title: Agreement No. CE 43/2010 (HY)-- Central Kowloon Route (VAB only)

Date of Tree Survey: Apr 2013 - Feb 2014

Tree Surveyor(s): Kelvin Chan, Bill Lau

Original Location		Tree ID No.	Species		Tree Size			Health	Form	Structural Condition	Amenity value	Suitability for transplanting		Conservation Status	Recommendation	Department to provide expert advice to LandsD	SIMAR Slope No.	Land Lot No.	Remarks		
(Name of Site)	Dwg. no.		Scientific Name	Chinese Name	Height (m)	Spread (m)	Breast Height (mm)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(High/ Medium/Low) (H/ M/ L)	Remarks*		(Retain/ Fell/ Transplant)				(Additional remarks on health, form, structure and site condition and justification of tree felling/ transplanting)	General^	Justification for tree felling / transplanting
VAB	CKR/WK/017	YMT/T1652	<i>Acacia confusa</i>	台灣相思	6.0	2.0	100	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	wound/ cavity on trunk	Works site for permanent ventilation building	
VAB	CKR/WK/017	YMT/T1653	<i>Melaleuca cajuputi subsp. cumingiana</i>	白千層	6.0	1.0	120	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building	
VAB	CKR/WK/017	YMT/T1654	<i>Melaleuca cajuputi subsp. cumingiana</i>	白千層	5.0	1.0	105	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building	
VAB	CKR/WK/017	YMT/T1655	<i>Acacia confusa</i>	台灣相思	5.0	4.0	95	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	co-dominant trunks,dead branches	Works site for permanent ventilation building	
VAB	CKR/WK/017	YMT/T1656	<i>Acacia confusa</i>	台灣相思	4.0	1.0	95	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building	
VAB	CKR/WK/017	YMT/T1657	<i>Acacia auriculiformis</i>	耳果相思	12.0	4.0	190	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building	
VAB	CKR/WK/017	YMT/T1658	<i>Acacia confusa</i>	台灣相思	6.0	4.0	110	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	co-dominant trunks	Works site for permanent ventilation building	
VAB	CKR/WK/017	YMT/T1659	<i>Acacia auriculiformis</i>	耳果相思	9.0	3.0	110	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	co-dominant trunks	Works site for permanent ventilation building	
VAB	CKR/WK/017	YMT/T1660	<i>Acacia confusa</i>	台灣相思	10.0	6.0	120	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	co-dominant trunks	Works site for permanent ventilation building	
VAB	CKR/WK/017	YMT/T1661	<i>Syzygium cumini</i>	海南蒲桃	12.0	4.0	320	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	cross branches	Works site for permanent ventilation building	
VAB	CKR/WK/017	YMT/T1662	<i>Acacia confusa</i>	台灣相思	12.0	5.0	190	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building	
VAB	CKR/WK/017	YMT/T1663	<i>Acacia confusa</i>	台灣相思	5.0	3.0	95	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building	
VAB	CKR/WK/017	YMT/T1664	<i>Acacia auriculiformis</i>	耳果相思	13.0	5.0	205	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building	
VAB	CKR/WK/017	YMT/T1665	<i>Acacia auriculiformis</i>	耳果相思	5.0	3.0	220	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	leaning,co-dominant trunks	Works site for permanent ventilation building	
VAB	CKR/WK/017	YMT/T1666	<i>Acacia auriculiformis</i>	耳果相思	8.0	4.0	190	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building	
VAB	CKR/WK/017	YMT/T1667	<i>Acacia confusa</i>	台灣相思	5.0	3.0	180	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building	
VAB	CKR/WK/017	YMT/T1668	<i>Acacia confusa</i>	台灣相思	8.0	6.0	160	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	co-dominant trunks	Works site for permanent ventilation building	
VAB	CKR/WK/017	YMT/T1669	<i>Melaleuca cajuputi subsp. cumingiana</i>	白千層	8.0	2.0	190	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building	
VAB	CKR/WK/017	YMT/T1670	<i>Spathodea campanulata</i>	火焰木	6.0	2.0	125	P	P	F	P	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	leaning	Works site for permanent ventilation building	
VAB	CKR/WK/017	YMT/T1671	<i>Acacia confusa</i>	台灣相思	5.0	3.0	110	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	co-dominant trunks	Works site for permanent ventilation building	

Tree Assessment Schedule (HyD to provide expert advice to LandsD)

Project of Title: Agreement No. CE 43/2010 (HY)-- Central Kowloon Route (VAB only)

Date of Tree Survey: Apr 2013 - Feb 2014

Tree Surveyor(s): Kelvin Chan, Bill Lau

Original Location		Tree ID No.	Species		Tree Size			Health	Form	Structural Condition	Amenity value	Suitability for transplanting		Conservation Status	Recommendation	Department to provide expert advice to LandsD	SIMAR Slope No.	Land Lot No.	Remarks	
(Name of Site)	Dwg. no.		Scientific Name	Chinese Name	Height (m)	Spread (m)	Breast Height (mm)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(High/ Medium/Low) (H/ M/ L)	Remarks*		(Retain/ Fell/ Transplant)				(Additional remarks on health, form, structure and site condition and justification of tree felling/ transplanting)	
								General^	Justification for tree felling / transplanting											
VAB	CKR/WK/017	YMT/T1672	<i>Acacia auriculiformis</i>	耳果相思	9.0	3.0	150	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	co-dominant trunks,topped,dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1673	<i>Acacia auriculiformis</i>	耳果相思	8.0	2.0	155	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1674	<i>Spathodea campanulata</i>	火焰木	5.0	2.0	150	F	F	F	P	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1675	<i>Acacia auriculiformis</i>	耳果相思	6.0	3.0	130	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1676	<i>Acacia auriculiformis</i>	耳果相思	8.0	6.0	170	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	co-dominant trunks	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1677	<i>Acacia auriculiformis</i>	耳果相思	10.0	4.0	210	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	co-dominant trunks,dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1678	<i>Casuarina equisetifolia</i>	木麻黄	4.0	3.0	170	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	wound/ cavity on trunk	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1679	<i>Acacia confusa</i>	台湾相思	8.0	5.0	150	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	co-dominant trunks,leaning	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1680	<i>Acacia confusa</i>	台湾相思	9.0	5.0	120	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	co-dominant trunks	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1681	<i>Syzygium cumini</i>	海南蒲桃	8.0	3.0	220	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1682	<i>Syzygium cumini</i>	海南蒲桃	6.0	3.0	120	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1683	<i>Acacia auriculiformis</i>	耳果相思	9.0	4.0	175	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1684	<i>Acacia confusa</i>	台湾相思	3.0	2.0	95	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	co-dominant trunks,dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1685	<i>Acacia confusa</i>	台湾相思	8.0	6.0	160	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	co-dominant trunks,leaning	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1686	<i>Acacia confusa</i>	台湾相思	8.0	6.0	150	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1687	<i>Acacia confusa</i>	台湾相思	5.0	3.0	110	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	co-dominant trunks	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1688	<i>Aleurites moluccana</i>	石栗	5.0	3.0	125	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	wound/ cavity on trunk	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1689	<i>Acacia confusa</i>	台湾相思	9.0	3.0	150	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1690	<i>Acacia confusa</i>	台湾相思	7.0	4.0	110	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	co-dominant trunks,dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1691	<i>Spathodea campanulata</i>	火焰木	3.0	2.0	95	F	F	F	P	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building

Tree Assessment Schedule (HyD to provide expert advice to LandsD)

Project of Title: Agreement No. CE 43/2010 (HY)-- Central Kowloon Route (VAB only)

Date of Tree Survey: Apr 2013 - Feb 2014

Tree Surveyor(s): Kelvin Chan, Bill Lau

Original Location		Tree ID No.	Species		Tree Size			Health	Form	Structural Condition	Amenity value	Suitability for transplanting		Conservation Status	Recommendation	Department to provide expert advice to LandsD	SIMAR Slope No.	Land Lot No.	Remarks	
(Name of Site)	Dwg. no.		Scientific Name	Chinese Name	Height (m)	Spread (m)	Breast Height (mm)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(High/ Medium/Low) (H/ M/ L)	Remarks*						(Additional remarks on health, form, structure and site condition and justification of tree felling/ transplanting)	
VAB	CKR/WK/017	YMT/T1694	<i>Eucalyptus robusta</i>	大葉桉	6.0	3.0	200	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1695	<i>Eucalyptus robusta</i>	大葉桉	10.0	5.0	240	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	co-dominant trunks	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1696	<i>Eucalyptus robusta</i>	大葉桉	9.0	3.0	270	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1697	<i>Casuarina equisetifolia</i>	木麻黃	8.0	1.0	130	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1698	<i>Melaleuca cajuputi subsp. cumingiana</i>	白千層	6.0	1.0	160	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1699	<i>Spathodea campanulata</i>	火焰木	6.0	3.0	140	F	F	F	P	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1700	<i>Acacia confusa</i>	台灣相思	8.0	6.0	230	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1701	<i>Acacia confusa</i>	台灣相思	6.0	6.0	95	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	co-dominant trunks,dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1702	<i>Casuarina equisetifolia</i>	木麻黃	18.0	4.0	170	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1703	<i>Casuarina equisetifolia</i>	木麻黃	18.0	4.0	180	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1704	<i>Casuarina equisetifolia</i>	木麻黃	7.0	3.0	120	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1705	<i>Eucalyptus camaldulensis</i>	赤桉	18.0	5.0	230	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1706	<i>Acacia auriculiformis</i>	耳果相思	12.0	5.0	150	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1707	<i>Eucalyptus camaldulensis</i>	赤桉	18.0	6.0	260	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1708	<i>Casuarina equisetifolia</i>	木麻黃	18.0	3.0	140	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1709	<i>Casuarina equisetifolia</i>	木麻黃	18.0	3.0	180	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1710	<i>Acacia confusa</i>	台灣相思	8.0	5.0	110	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1711	<i>Acacia confusa</i>	台灣相思	10.0	3.0	100	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1712	<i>Acacia confusa</i>	台灣相思	10.0	6.0	100	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches,co-dominant trunks	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1713	<i>Casuarina equisetifolia</i>	木麻黃	12.0	3.0	100	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building

Tree Assessment Schedule (HyD to provide expert advice to LandsD)

Project of Title: Agreement No. CE 43/2010 (HY)-- Central Kowloon Route (VAB only)

Date of Tree Survey: Apr 2013 - Feb 2014

Tree Surveyor(s): Kelvin Chan, Bill Lau

Original Location		Tree ID No.	Species		Tree Size			Health	Form	Structural Condition	Amenity value	Suitability for transplanting		Conservation Status	Recommendation	Department to provide expert advice to LandsD	SIMAR Slope No.	Land Lot No.	Remarks (Additional remarks on health, form, structure and site condition and justification of tree felling/ transplanting)	
(Name of Site)	Dwg. no.		Scientific Name	Chinese Name	Height (m)	Spread (m)	Breast Height (mm)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(High/ Medium/Low) (H/ M/ L)	Remarks*						General^	Justification for tree felling / transplanting
VAB	CKR/WK/012	YMT/T1714	<i>Eucalyptus camaldulensis</i>	赤桉	12.0	3.0	200	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1715	<i>Eucalyptus camaldulensis</i>	赤桉	12.0	3.0	200	P	P	F	P	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	leaning,fungi fruiting bodies, diebackes; uproot	Works site for permanent ventilation building
VAB	CKR/WK/012,017	YMT/T1716	<i>Eucalyptus camaldulensis</i>	赤桉	11.0	2.0	110	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1717	<i>Acacia confusa</i>	台灣相思	8.0	6.0	200	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1718	<i>Acacia confusa</i>	台灣相思	8.0	4.0	95	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	leaning	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1719	<i>Eucalyptus camaldulensis</i>	赤桉	18.0	8.0	400	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012,017	YMT/T1720	<i>Melaleuca cajuputi subsp. cumingiana</i>	白千層	6.0	1.5	120	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1721	<i>Acacia confusa</i>	台灣相思	10.0	4.0	130	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	wound/ cavity on trunk	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1722	<i>Eucalyptus camaldulensis</i>	赤桉	18.0	5.0	240	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1723	<i>Casuarina equisetifolia</i>	木麻黃	18.0	4.0	200	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1724	<i>Casuarina equisetifolia</i>	木麻黃	16.0	6.0	160	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches,co-dominant trunks	Works site for permanent ventilation building
VAB	CKR/WK/012,017	YMT/T1725	<i>Casuarina equisetifolia</i>	木麻黃	10.0	5.0	210	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012,017	YMT/T1726	<i>Casuarina equisetifolia</i>	木麻黃	10.0	0.0	130	P	P	F	P	L	8. Dead Tree	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012,017	YMT/T1727	<i>Acacia confusa</i>	台灣相思	10.0	3.0	100	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012,017	YMT/T1728	<i>Casuarina equisetifolia</i>	木麻黃	15.0	3.0	150	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1729	<i>Casuarina equisetifolia</i>	木麻黃	15.0	4.0	150	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1730	<i>Casuarina equisetifolia</i>	木麻黃	8.0	2.0	110	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1731	<i>Acacia mangium</i>	大葉相思	9.0	2.5	110	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	leaning,dead branches,wound/ cavity on trunk; uproot	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1732	<i>Casuarina equisetifolia</i>	木麻黃	10.0	0.0	130	P	P	F	P	L	8. Dead Tree	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1733	<i>Acacia confusa</i>	台灣相思	7.0	5.0	100	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	wound/ cavity on trunk, leaning; sap flow	Works site for permanent ventilation building

Tree Assessment Schedule (HyD to provide expert advice to LandsD)

Project of Title: Agreement No. CE 43/2010 (HY)-- Central Kowloon Route (VAB only)

Date of Tree Survey: Apr 2013 - Feb 2014

Tree Surveyor(s): Kelvin Chan, Bill Lau

Original Location		Tree ID No.	Species		Tree Size			Health	Form	Structural Condition	Amenity value	Suitability for transplanting		Conservation Status	Recommendation	Department to provide expert advice to LandsD	SIMAR Slope No.	Land Lot No.	Remarks (Additional remarks on health, form, structure and site condition and justification of tree felling/ transplanting)	
(Name of Site)	Dwg. no.		Scientific Name	Chinese Name	Height (m)	Spread (m)	Breast Height (mm)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(High/ Medium/Low) (H/ M/ L)	Remarks*						General^	Justification for tree felling / transplanting
VAB	CKR/WK/012	YMT/T1734	<i>Acacia confusa</i>	台灣相思	8.0	5.0	290	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	wound/ cavity on trunk,dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1735	<i>Eucalyptus camaldulensis</i>	赤桉	12.0	4.0	200	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1736	<i>Acacia confusa</i>	台灣相思	10.0	4.0	100	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	co-dominant trunks	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1737	<i>Acacia confusa</i>	台灣相思	12.0	8.0	110	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	co-dominant trunks	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1738	<i>Acacia confusa</i>	台灣相思	7.0	2.0	95	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	co-dominant trunks	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1739	<i>Acacia confusa</i>	台灣相思	10.0	3.0	95	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	co-dominant trunks,wound/ cavity on trunk	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1740	<i>Acacia confusa</i>	台灣相思	12.0	6.0	95	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	cross branches,co-dominant trunks	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1741	<i>Acacia confusa</i>	台灣相思	7.0	5.0	95	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	cross branches,co-dominant trunks,wound/ cavity on trunk	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1742	<i>Acacia confusa</i>	台灣相思	4.0	1.0	95	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	leaning,co-dominant trunks,wound/ cavity on trunk	Works site for permanent ventilation building
VAB	CKR/WK/012	YMT/T1743	<i>Eucalyptus camaldulensis</i>	赤桉	16.0	8.0	320	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012,017	YMT/T1744	<i>Eucalyptus camaldulensis</i>	赤桉	18.0	6.0	230	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches,co-dominant trunks	Works site for permanent ventilation building
VAB	CKR/WK/012,017	YMT/T1745	<i>Eucalyptus camaldulensis</i>	赤桉	20.0	6.0	300	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1746	<i>Eucalyptus camaldulensis</i>	赤桉	10.0	4.0	280	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches,co-dominant trunks	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1747	<i>Aleurites moluccana</i>	石栗	8.0	6.0	220	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1748	<i>Eucalyptus camaldulensis</i>	赤桉	16.0	8.0	360	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1749	<i>Eucalyptus camaldulensis</i>	赤桉	16.0	8.0	250	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012,017	YMT/T1750	<i>Casuarina equisetifolia</i>	木麻黃	15.0	5.0	170	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1751	<i>Acacia auriculiformis</i>	耳果相思	14.0	4.0	170	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012,017	YMT/T1752	<i>Casuarina equisetifolia</i>	木麻黃	16.0	5.0	100	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012,017	YMT/T1753	<i>Casuarina equisetifolia</i>	木麻黃	12.0	4.0	200	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building

Tree Assessment Schedule (HyD to provide expert advice to LandsD)

Project of Title: Agreement No. CE 43/2010 (HY)-- Central Kowloon Route (VAB only)

Date of Tree Survey: Apr 2013 - Feb 2014

Tree Surveyor(s): Kelvin Chan, Bill Lau

Original Location			Species		Tree Size			Health	Form	Structural Condition	Amenity value	Suitability for transplanting			Recommendation	Department to provide expert advice to LandsD	SIMAR Slope No.	Land Lot No.	Remarks (Additional remarks on health, form, structure and site condition and justification of tree felling/ transplanting)	
(Name of Site)	Dwg. no.		Scientific Name	Chinese Name	Height (m)	Spread (m)	Breast Height (mm)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(High/ Medium/Low) (H/ M/ L)	Remarks*		(Retain/ Fell/ Transplant)				General^	Justification for tree felling / transplanting
VAB	CKR/WK/017	YMT/T1754	<i>Acacia mangium</i>	大葉相思	16.0	6.0	200	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1755	<i>Acacia mangium</i>	大葉相思	17.0	8.0	300	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1756	<i>Acacia mangium</i>	大葉相思	161.0	5.0	330	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1757	<i>Acacia mangium</i>	大葉相思	16.0	3.0	230	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1758	<i>Bombax ceiba</i>	木棉	3.0	0.0	230	P	P	F	P	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 4. Tree with poor health and/or form 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	topped	Dead tree; Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1759	<i>Dypsis lutescens</i>	散尾葵	5.0	4.0	95	F	F	F	P	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	-	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1760	<i>Dypsis lutescens</i>	散尾葵	5.0	3.0	95	F	F	F	P	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1761	<i>Dypsis lutescens</i>	散尾葵	4.0	5.0	95	F	F	F	P	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	leaning; uproot	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1762	<i>Eucalyptus camaldulensis</i>	赤桉	16.0	4.0	300	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1763	<i>Eucalyptus camaldulensis</i>	赤桉	16.0	6.0	360	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1764	<i>Acacia confusa</i>	台灣相思	8.0	4.0	110	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	co-dominant trunks,dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1765	<i>Bauhinia x blakeana</i>	洋紫荊	8.0	6.0	120	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	wound/ cavity on trunk,leaning,dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1766	<i>Acacia auriculiformis</i>	耳果相思	7.0	10.0	200	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	co-dominant trunks,wound/ cavity on trunk,leaning	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1767	<i>Acacia confusa</i>	台灣相思	7.0	6.0	120	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	climber,dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1768	<i>Eucalyptus camaldulensis</i>	赤桉	16.0	5.0	220	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1769	<i>Eucalyptus camaldulensis</i>	赤桉	16.0	3.0	160	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1770	<i>Acacia auriculiformis</i>	耳果相思	6.0	5.0	130	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1771	<i>Casuarina equisetifolia</i>	木麻黃	12.0	3.0	170	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1772	<i>Bauhinia x blakeana</i>	洋紫荊	5.0	5.0	130	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches,leaning	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1773	<i>Eucalyptus camaldulensis</i>	赤桉	16.0	7.0	200	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building

Tree Assessment Schedule (HyD to provide expert advice to LandsD)

Project of Title: Agreement No. CE 43/2010 (HY)-- Central Kowloon Route (VAB only)

Date of Tree Survey: Apr 2013 - Feb 2014

Tree Surveyor(s): Kelvin Chan, Bill Lau

Original Location		Tree ID No.	Species		Tree Size			Health	Form	Structural Condition	Amenity value	Suitability for transplanting		Conservation Status	Recommendation	Department to provide expert advice to LandsD	SIMAR Slope No.	Land Lot No.	Remarks (Additional remarks on health, form, structure and site condition and justification of tree felling/ transplanting)	
(Name of Site)	Dwg. no.		Scientific Name	Chinese Name	Height (m)	Spread (m)	Breast Height (mm)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(High/ Medium/Low) (H/ M/ L)	Remarks*		(Retain/ Fell/ Transplant)				General^	Justification for tree felling / transplanting
VAB	CKR/WK/017	YMT/T1774	<i>Eucalyptus camaldulensis</i>	赤桉	16.0	6.0	300	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1775	<i>Casuarina equisetifolia</i>	木麻黃	16.0	3.0	200	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches,wound/ cavity on trunk; sap flow	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1776	<i>Acacia confusa</i>	台灣相思	9.0	4.0	95	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	wound/ cavity on trunk,dead branches,co-dominant trunks, pest infestation	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1777	<i>Casuarina equisetifolia</i>	木麻黃	12.0	4.0	100	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1778	<i>Eucalyptus camaldulensis</i>	赤桉	9.0	2.0	100	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1779	<i>Eucalyptus camaldulensis</i>	赤桉	17.0	5.0	170	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1780	<i>Acacia confusa</i>	台灣相思	10.0	7.0	180	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	co-dominant trunks,wound/ cavity on trunk; sap flow	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1781	<i>Eucalyptus camaldulensis</i>	赤桉	20.0	7.0	210	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1782	<i>Acacia confusa</i>	台灣相思	6.0	3.0	100	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1783	<i>Cinnamomum burmannii</i>	陰香	8.0	5.0	200	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 4. Tree with poor health and /or form 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	wound/ cavity on trunk,dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1784	<i>Eucalyptus camaldulensis</i>	赤桉	16.0	8.0	300	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1785	<i>Eucalyptus camaldulensis</i>	赤桉	14.0	3.0	250	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	leaning,dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1786	<i>Eucalyptus camaldulensis</i>	赤桉	13.0	5.0	300	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1787	<i>Melia azedarach</i>	苦楝	10.0	5.0	110	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 4. Tree with poor health and /or form 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	leaning,cross branches,wound/ cavity on trunk	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1788	<i>Acacia mangium</i>	大葉相思	12.0	7.0	250	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1789	<i>Acacia mangium</i>	大葉相思	9.0	3.0	130	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1790	<i>Acacia mangium</i>	大葉相思	7.0	2.0	150	P	P	F	P	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 4. Tree with poor health and/or form 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches,wound/ cavity on trunk,co-dominant trunks,topped	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1791	<i>Dyopsis lutescens</i>	散尾葵	6.0	4.0	95	F	F	F	P	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	-	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1792	<i>Dyopsis lutescens</i>	散尾葵	6.0	6.0	95	F	F	F	P	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	-	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1793	<i>Acacia auriculiformis</i>	耳果相思	7.0	5.0	130	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches,co-dominant trunks	Works site for permanent ventilation building

Tree Assessment Schedule (HyD to provide expert advice to LandsD)

Project of Title: Agreement No. CE 43/2010 (HY)-- Central Kowloon Route (VAB only)

Date of Tree Survey: Apr 2013 - Feb 2014

Tree Surveyor(s): Kelvin Chan, Bill Lau

Original Location		Tree ID No.	Species		Tree Size			Health	Form	Structural Condition	Amenity value	Suitability for transplanting		Conservation Status	Recommendation	Department to provide expert advice to LandsD	SIMAR Slope No.	Land Lot No.	Remarks (Additional remarks on health, form, structure and site condition and justification of tree felling/ transplanting)	
(Name of Site)	Dwg. no.		Scientific Name	Chinese Name	Height (m)	Spread (m)	Breast Height (mm)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(High/ Medium/Low) (H/ M/ L)	Remarks*		(Retain/ Fell/ Transplant)				General^	Justification for tree felling / transplanting
VAB	CKR/WK/017	YMT/T1794	<i>Eucalyptus camaldulensis</i>	赤桉	16.0	6.0	340	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1795	<i>Eucalyptus camaldulensis</i>	赤桉	16.0	6.0	230	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1796	<i>Melia azedarach</i>	苦楝	11.0	4.0	180	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1797	<i>Eucalyptus camaldulensis</i>	赤桉	16.0	5.0	210	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1798	<i>Eucalyptus camaldulensis</i>	赤桉	16.0	7.0	300	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1799	<i>Eucalyptus camaldulensis</i>	赤桉	12.0	3.0	150	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1801	<i>Spathodea campanulata</i>	火焰木	6.0	2.0	110	F	P	F	P	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1802	<i>Acacia confusa</i>	台灣相思	8.0	4.0	210	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches, co-dominant trunks	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1803	<i>Acacia confusa</i>	台灣相思	8.0	4.0	180	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1804	<i>Acacia confusa</i>	台灣相思	8.0	5.0	220	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1805	<i>Spathodea campanulata</i>	火焰木	7.0	2.0	105	F	F	F	P	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1806	<i>Albizia lebbbeck</i>	大葉合歡	8.0	4.0	210	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1807	<i>Albizia lebbbeck</i>	大葉合歡	8.0	3.0	160	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1808	<i>Albizia lebbbeck</i>	大葉合歡	4.0	3.0	110	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 4. Tree with poor health and /or form 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1809	<i>Dalbergia odorifera</i>	降香黃檀	8.0	3.0	110	F	P	P	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 4. Tree with poor health and /or form 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches, leaning	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1810	<i>Eucalyptus camaldulensis</i>	赤桉	10.0	3.0	250	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1811	<i>Acacia confusa</i>	台灣相思	8.0	2.0	140	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches, co-dominant trunks	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1812	<i>Casuarina equisetifolia</i>	木麻黃	4.0	0.0	310	P	P	F	P	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	topped	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1813	<i>Acacia confusa</i>	台灣相思	8.0	3.0	110	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches, co-dominant trunks	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1814	<i>Acacia auriculiformis</i>	耳果相思	9.0	2.0	95	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building

Tree Assessment Schedule (HyD to provide expert advice to LandsD)

Project of Title: Agreement No. CE 43/2010 (HY)-- Central Kowloon Route (VAB only)

Date of Tree Survey: Apr 2013 - Feb 2014

Tree Surveyor(s): Kelvin Chan, Bill Lau

Original Location		Tree ID No.	Species		Tree Size			Health	Form	Structural Condition	Amenity value	Suitability for transplanting		Conservation Status	Recommendation	Department to provide expert advice to LandsD	SIMAR Slope No.	Land Lot No.	Remarks (Additional remarks on health, form, structure and site condition and justification of tree felling/ transplanting)	
(Name of Site)	Dwg. no.		Scientific Name	Chinese Name	Height (m)	Spread (m)	Breast Height (mm)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(High/ Medium/Low) (H/ M/ L)	Remarks*						General^	Justification for tree felling / transplanting
VAB	CKR/WK/017	YMT/T1815	<i>Bauhinia x blakeana</i>	洋紫荆	10.0	3.0	125	F	F	P	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	excessive leaning	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1816	<i>Dalbergia odorifera</i>	降香黄檀	7.0	2.0	150	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1817	<i>Dalbergia odorifera</i>	降香黄檀	8.0	5.0	180	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1818	<i>Syzygium cumini</i>	海南蒲桃	10.0	5.0	210	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1819	<i>Syzygium cumini</i>	海南蒲桃	8.0	2.0	100	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1820	<i>Syzygium cumini</i>	海南蒲桃	8.0	4.0	220	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1821	<i>Syzygium cumini</i>	海南蒲桃	7.0	3.0	105	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1822	<i>Syzygium cumini</i>	海南蒲桃	7.0	6.0	260	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1823	<i>Syzygium cumini</i>	海南蒲桃	7.0	3.0	140	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1824	<i>Syzygium cumini</i>	海南蒲桃	9.0	4.0	270	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1825	<i>Albizia lebbbeck</i>	大葉合歡	9.0	5.0	280	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1826	<i>Acacia confusa</i>	台灣相思	7.0	2.0	110	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1827	<i>Syzygium cumini</i>	海南蒲桃	10.0	4.0	200	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1828	<i>Eucalyptus camaldulensis</i>	赤桉	10.0	6.0	370	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	wound/ cavity at base	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1829	<i>Albizia lebbbeck</i>	大葉合歡	9.0	7.0	200	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 4. Tree with poor health and /or form 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches, co-dominant trunks	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1830	<i>Eucalyptus robusta</i>	大葉桉	8.0	3.0	95	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1831	<i>Eucalyptus camaldulensis</i>	赤桉	10.0	4.0	410	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1832	<i>Casuarina equisetifolia</i>	木麻黃	8.0	1.0	205	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1833	<i>Acacia confusa</i>	台灣相思	7.0	2.0	130	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1834	<i>Casuarina equisetifolia</i>	木麻黃	8.0	3.0	125	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building

Tree Assessment Schedule (HyD to provide expert advice to LandsD)

Project of Title: Agreement No. CE 43/2010 (HY)-- Central Kowloon Route (VAB only)

Date of Tree Survey: Apr 2013 - Feb 2014

Tree Surveyor(s): Kelvin Chan, Bill Lau

Original Location		Tree ID No.	Species		Tree Size			Health	Form	Structural Condition	Amenity value	Suitability for transplanting		Conservation Status	Recommendation	Department to provide expert advice to LandsD	SIMAR Slope No.	Land Lot No.	Remarks	
(Name of Site)	Dwg. no.		Scientific Name	Chinese Name	Height (m)	Spread (m)	Breast Height (mm)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(High/ Medium/Low) (H/ M/ L)	Remarks*		(Retain/ Fell/ Transplant)				(Additional remarks on health, form, structure and site condition and justification of tree felling/ transplanting)	
								General^	Justification for tree felling / transplanting											
VAB	CKR/WK/017	YMT/T1835	<i>Dalbergia odorifera</i>	降香黄檀	6.0	3.0	125	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 4. Tree with poor health and /or form 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1836	<i>Syzygium cumini</i>	海南蒲桃	7.0	2.0	160	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1837	<i>Casuarina equisetifolia</i>	木麻黄	7.0	2.0	110	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1838	<i>Casuarina equisetifolia</i>	木麻黄	10.0	3.0	390	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1839	<i>Acacia confusa</i>	台湾相思	7.0	3.0	110	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1840	<i>Acacia confusa</i>	台湾相思	8.0	3.0	140	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	co-dominant trunks	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1841	<i>Syzygium cumini</i>	海南蒲桃	7.0	2.0	160	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1842	<i>Acacia confusa</i>	台湾相思	6.0	2.0	105	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1843	<i>Acacia confusa</i>	台湾相思	8.0	3.0	160	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1844	<i>Acacia confusa</i>	台湾相思	10.0	4.0	150	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1845	<i>Acacia confusa</i>	台湾相思	10.0	4.0	210	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1846	<i>Acacia confusa</i>	台湾相思	10.0	4.0	105	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1847	<i>Acacia confusa</i>	台湾相思	7.0	4.0	145	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1848	<i>Eucalyptus camaldulensis</i>	赤桉	8.0	4.0	390	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1849	<i>Eucalyptus camaldulensis</i>	赤桉	8.0	1.0	125	P	P	P	P	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 4. Tree with poor health and /or form 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	tree trunk failed	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1850	<i>Eucalyptus camaldulensis</i>	赤桉	8.0	3.0	235	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1851	<i>Eucalyptus camaldulensis</i>	赤桉	10.0	3.0	130	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1852	<i>Eucalyptus camaldulensis</i>	赤桉	10.0	2.0	150	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1853	<i>Eucalyptus camaldulensis</i>	赤桉	12.0	4.0	320	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1854	<i>Eucalyptus camaldulensis</i>	赤桉	11.0	3.0	270	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building

Tree Assessment Schedule (HyD to provide expert advice to LandsD)

Project of Title: Agreement No. CE 43/2010 (HY)-- Central Kowloon Route (VAB only)

Date of Tree Survey: Apr 2013 - Feb 2014

Tree Surveyor(s): Kelvin Chan, Bill Lau

Original Location		Tree ID No.	Species		Tree Size			Health	Form	Structural Condition	Amenity value	Suitability for transplanting		Conservation Status	Recommendation	Department to provide expert advice to LandsD	SIMAR Slope No.	Land Lot No.	Remarks (Additional remarks on health, form, structure and site condition and justification of tree felling/ transplanting)	
(Name of Site)	Dwg. no.		Scientific Name	Chinese Name	Height (m)	Spread (m)	Breast Height (mm)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(High/ Medium/Low) (H/ M/ L)	Remarks*						General^	Justification for tree felling / transplanting
VAB	CKR/WK/017	YMT/T1855	<i>Melia azedarach</i>	苦楝	9.0	5.0	240	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1859	<i>Celtis sinensis</i>	朴樹	8.0	6.0	220	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches, co-dominant trunks	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1860	<i>Dyopsis lutescens</i>	散尾葵	5.0	3.0	95	F	F	F	P	L	3. Weedy species or species with low amenity value	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit		Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1863	<i>Acacia confusa</i>	台灣相思	7.0	3.0	120	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1864	<i>Acacia confusa</i>	台灣相思	6.0	2.0	100	F	P	F	P	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches, co-dominant trunks,	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1867	<i>Casuarina equisetifolia</i>	木麻黃	8.0	2.0	120	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1868	<i>Casuarina equisetifolia</i>	木麻黃	8.0	4.0	150	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1869	<i>Acacia mangium</i>	大葉相思	8.0	3.0	205	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1881	<i>Celtis sinensis</i>	朴樹	8.0	4.0	155	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1884	<i>Acacia confusa</i>	台灣相思	8.0	4.0	130	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1885	<i>Celtis sinensis</i>	朴樹	9.0	5.0	220	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1886	<i>Ficus microcarpa</i>	細葉榕	2.0	1.5	95	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1887	<i>Acacia auriculiformis</i>	耳果相思	6.0	4.0	105	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1888	<i>Eucalyptus camaldulensis</i>	赤桉	10.0	7.0	330	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1889	<i>Casuarina equisetifolia</i>	木麻黃	8.0	4.0	130	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1890	<i>Acacia confusa</i>	台灣相思	6.0	1.5	105	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1891	<i>Acacia confusa</i>	台灣相思	8.0	3.0	105	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1892	<i>Acacia auriculiformis</i>	耳果相思	12.0	8.0	205	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1902	<i>Acacia confusa</i>	台灣相思	7.0	3.5	104	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches,wound/ cavity at base	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1903	<i>Casuarina equisetifolia</i>	木麻黃	12.0	4.0	196	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building

Tree Assessment Schedule (HyD to provide expert advice to LandsD)

Project of Title: Agreement No. CE 43/2010 (HY)-- Central Kowloon Route (VAB only)

Date of Tree Survey: Apr 2013 - Feb 2014

Tree Surveyor(s): Kelvin Chan, Bill Lau

Original Location			Species		Tree Size			Health	Form	Structural Condition	Amenity value	Suitability for transplanting			Recommendation	Department to provide expert advice to LandsD	SIMAR Slope No.	Land Lot No.	Remarks (Additional remarks on health, form, structure and site condition and justification of tree felling/ transplanting)	
(Name of Site)	Dwg. no.		Scientific Name	Chinese Name	Height (m)	Spread (m)	Breast Height (mm)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(High/ Medium/Low) (H/ M/ L)	Remarks*		(Retain/ Fell/ Transplant)				General^	Justification for tree felling / transplanting
VAB	CKR/WK/017	YMT/T1904	<i>Acacia auriculiformis</i>	耳果相思	12.0	5.0	230	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1905	<i>Acacia confusa</i>	台灣相思	6.5	4.0	128	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches,epicormics,wound/ cavity on trunk,leaning	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1922	<i>Syzygium cumini</i>	海南蒲桃	5.0	3.0	110	P	P	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantaation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches,decayed trunk	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1923	<i>Acacia confusa</i>	台灣相思	6.0	7.0	120	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches,co-dominant trunks,epicormics	Works site for permanent ventilation building
VAB	CKR/WK/017,018	YMT/T2011	<i>Casuarina equisetifolia</i>	木麻黃	12.0	4.0	330	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017,018	YMT/T2012	<i>Casuarina equisetifolia</i>	木麻黃	6.0	2.0	110	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	wound/ cavity on trunk	Works site for permanent ventilation building
VAB	CKR/WK/017,018	YMT/T2013	<i>Casuarina equisetifolia</i>	木麻黃	9.0	3.0	165	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017,018	YMT/T2014	<i>Leucaena leucocephala</i>	銀合歡	6.0	4.0	130	F	F	F	P	L	3. Weedy species or species with low amenity value	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches; self-seeded/ invasive species	Works site for permanent ventilation building
VAB	CKR/WK/012,017,018	YMT/T2015	<i>Leucaena leucocephala</i>	銀合歡	8.0	4.0	220	F	F	F	P	L	3. Weedy species or species with low amenity value	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches; self-seeded/ invasive species	Works site for permanent ventilation building
VAB	CKR/WK/018	YMT/T2016	<i>Viburnum odoratissimum Ker-Gawl.</i>	珊瑚樹	5.0	3.0	95	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	co-dominant trunks, dead branches,	Works site for permanent ventilation building
VAB	CKR/WK/018	YMT/T2017	<i>Viburnum odoratissimum Ker-Gawl.</i>	珊瑚樹	5.0	3.0	95	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	co-dominant trunks, dead branches,	Works site for permanent ventilation building
VAB	CKR/WK/018	YMT/T2018	<i>Viburnum odoratissimum Ker-Gawl.</i>	珊瑚樹	6.0	6.0	125	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	co-dominant trunks, dead branches,	Works site for permanent ventilation building
VAB	CKR/WK/018	YMT/T2019	<i>Acacia auriculiformis</i>	耳果相思	10.0	4.0	230	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/018	YMT/T2020	<i>Acacia mangium</i>	大葉相思	8.0	3.0	210	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/018	YMT/T2021	<i>Acacia auriculiformis</i>	耳果相思	9.0	6.0	150	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/018	YMT/T2022	<i>Acacia auriculiformis</i>	耳果相思	7.0	3.0	200	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/018	YMT/T2023	<i>Acacia mangium</i>	大葉相思	8.0	5.0	230	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012,018	YMT/T2024	<i>Acacia auriculiformis</i>	耳果相思	5.0	3.0	150	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	leaning,dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012,018	YMT/T2025	<i>Ficus microcarpa</i>	細葉榕	5.0	3.0	95	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012,017,018	YMT/T2026	<i>Ficus microcarpa</i>	細葉榕	4.0	3.0	95	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 4. Tree with poor health and /or form 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches, co-dominant trunks	Works site for permanent ventilation building

Tree Assessment Schedule (HyD to provide expert advice to LandsD)

Project of Title: Agreement No. CE 43/2010 (HY)-- Central Kowloon Route (VAB only)

Date of Tree Survey: Apr 2013 - Feb 2014

Tree Surveyor(s): Kelvin Chan, Bill Lau

Original Location		Tree ID No.	Species		Tree Size			Health	Form	Structural Condition	Amenity value	Suitability for transplanting		Conservation Status	Recommendation	Department to provide expert advice to LandsD	SIMAR Slope No.	Land Lot No.	Remarks (Additional remarks on health, form, structure and site condition and justification of tree felling/ transplanting)	
(Name of Site)	Dwg. no.		Scientific Name	Chinese Name	Height (m)	Spread (m)	Breast Height (mm)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(High/ Medium/Low) (H/ M/ L)	Remarks*						General^	Justification for tree felling / transplanting
VAB	CKR/WK/017,018	YMT/T2027	<i>Melaleuca cajuputi subsp. cumingiana</i>	白千層	5.0	1.0	100	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017,018	YMT/T2028	<i>Acacia auriculiformis</i>	耳果相思	7.0	5.0	130	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	co-dominant trunks,dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017,018	YMT/T2029	<i>Acacia auriculiformis</i>	耳果相思	6.0	4.0	160	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	co-dominant trunks,dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017,018	YMT/T2030	<i>Eucalyptus camaldulensis</i>	赤桉	10.0	3.0	240	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012,017,018	YMT/T2031	<i>Ficus microcarpa</i>	細葉榕	4.0	4.0	100	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 4. Tree with poor health and /or form 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	co-dominant trunks,dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012,017,018	YMT/T2032	<i>Eucalyptus camaldulensis</i>	赤桉	10.0	2.0	220	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/018	YMT/T2033	<i>Acacia confusa</i>	台灣相思	5.0	2.0	95	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches,co-dominant trunks	Works site for permanent ventilation building
VAB	CKR/WK/018	YMT/T2034	<i>Acacia auriculiformis</i>	耳果相思	10.0	5.0	230	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/018	YMT/T2035	<i>Acacia auriculiformis</i>	耳果相思	9.0	2.0	150	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/018	YMT/T2036	<i>Acacia auriculiformis</i>	耳果相思	10.0	5.0	180	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	leaning,dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012,018	YMT/T2037	<i>Acacia auriculiformis</i>	耳果相思	11.0	6.0	180	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012,017,018	YMT/T2038	<i>Eucalyptus camaldulensis</i>	赤桉	12.0	4.0	110	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012,018	YMT/T2039	<i>Melaleuca cajuputi subsp. cumingiana</i>	白千層	12.0	2.0	140	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012,018	YMT/T2040	<i>Melaleuca cajuputi subsp. cumingiana</i>	白千層	10.0	3.0	100	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012,018	YMT/T2041	<i>Melaleuca cajuputi subsp. cumingiana</i>	白千層	7.0	1.0	95	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012,017,018	YMT/T2042	<i>Acacia confusa</i>	台灣相思	10.0	6.0	120	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches,wound/ cavity on trunk	Works site for permanent ventilation building
VAB	CKR/WK/012,018	YMT/T2043	<i>Acacia mangium</i>	大葉相思	12.0	5.0	180	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches,funghi fruiting bodiebackes	Works site for permanent ventilation building
VAB	CKR/WK/012,018	YMT/T2044	<i>Ficus microcarpa</i>	細葉榕	6.0	7.0	95	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012,018	YMT/T2075	<i>Acacia mangium</i>	大葉相思	10.0	3.0	300	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012,018	YMT/T2077	<i>Acacia mangium</i>	大葉相思	8.0	2.0	220	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building

Tree Assessment Schedule (HyD to provide expert advice to LandsD)

Project of Title: Agreement No. CE 43/2010 (HY)-- Central Kowloon Route (VAB only)

Date of Tree Survey: Apr 2013 - Feb 2014

Tree Surveyor(s): Kelvin Chan, Bill Lau

Original Location			Species		Tree Size			Health	Form	Structural Condition	Amenity value	Suitability for transplanting			Recommendation	Department to provide expert advice to LandsD	SIMAR Slope No.	Land Lot No.	Remarks (Additional remarks on health, form, structure and site condition and justification of tree felling/ transplanting)	
(Name of Site)	Dwg. no.		Scientific Name	Chinese Name	Height (m)	Spread (m)	Breast Height (mm)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(High/ Medium/Low) (H/ M/ L)	Remarks*		(Retain/ Fell/ Transplant)				General^	Justification for tree felling / transplanting
VAB	CKR/WK/018	YMT/T2078	<i>Acacia auriculiformis</i>	耳果相思	8.0	2.0	230	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/018	YMT/T2079	<i>Acacia mangium</i>	大葉相思	8.0	1.0	240	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/018	YMT/T2080	<i>Acacia mangium</i>	大葉相思	8.0	1.0	180	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012,018	YMT/T2081	<i>Acacia mangium</i>	大葉相思	10.0	4.0	250	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012,018	YMT/T2082	<i>Acacia auriculiformis</i>	耳果相思	8.0	2.0	170	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012,018	YMT/T2083	<i>Acacia confusa</i>	台灣相思	7.0	3.0	100	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012,018	YMT/T2084	<i>Casuarina equisetifolia</i>	木麻黃	12.0	2.0	240	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012,018	YMT/T2085	<i>Casuarina equisetifolia</i>	木麻黃	6.0	2.0	110	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012,018	YMT/T2086	<i>Acacia confusa</i>	台灣相思	8.0	2.0	130	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012,018	YMT/T2087	<i>Acacia confusa</i>	台灣相思	10.0	3.0	190	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Affected by other project ^	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	-
VAB	CKR/WK/012,018	YMT/T2089	<i>Ficus microcarpa</i>	細葉榕	5.0	2.0	95	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Affected by other project ^	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	-
VAB	CKR/WK/012,018	YMT/T2099	<i>Ficus microcarpa</i>	細葉榕	5.0	3.0	95	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Affected by other project ^	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	-
VAB	CKR/WK/012,018	YMT/T2100	<i>Syzygium cumini</i>	海南蒲桃	8.0	5.0	160	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012,018	YMT/T2101	<i>Casuarina equisetifolia</i>	木麻黃	6.0	4.0	220	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012,018	YMT/T2102	<i>Acacia confusa</i>	台灣相思	8.0	4.0	180	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012,018	YMT/T2103	<i>Acacia confusa</i>	台灣相思	8.0	3.0	130	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012,018	YMT/T2104	<i>Acacia confusa</i>	台灣相思	7.0	3.0	130	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012,018	YMT/T2105	<i>Acacia confusa</i>	台灣相思	8.0	3.0	120	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Affected by other project ^	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	-
VAB	CKR/WK/012,018	YMT/T2132	<i>Acacia confusa</i>	台灣相思	6.0	3.0	130	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Affected by other project ^	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	-
VAB	CKR/WK/012,018	YMT/T2133	<i>Acacia confusa</i>	台灣相思	7.0	2.0	120	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building

Tree Assessment Schedule (HyD to provide expert advice to LandsD)

Project of Title: Agreement No. CE 43/2010 (HY)-- Central Kowloon Route (VAB only)

Date of Tree Survey: Apr 2013 - Feb 2014

Tree Surveyor(s): Kelvin Chan, Bill Lau

Original Location		Tree ID No.	Species		Tree Size			Health	Form	Structural Condition	Amenity value	Suitability for transplanting		Conservation Status	Recommendation	Department to provide expert advice to LandsD	SIMAR Slope No.	Land Lot No.	Remarks	
(Name of Site)	Dwg. no.		Scientific Name	Chinese Name	Height (m)	Spread (m)	Breast Height (mm)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(High/ Medium/Low) (H/ M/ L)	Remarks*						(Additional remarks on health, form, structure and site condition and justification of tree felling/ transplanting)	
																			General^	Justification for tree felling / transplanting
VAB	CKR/WK/012,018	YMT/T2134	<i>Acacia confusa</i>	台灣相思	10.0	4.0	130	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012,018	YMT/T2135	<i>Acacia confusa</i>	台灣相思	10.0	3.0	140	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012,018	YMT/T2136	<i>Acacia confusa</i>	台灣相思	8.0	3.0	110	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012,018	YMT/T2137	<i>Acacia confusa</i>	台灣相思	8.0	3.0	190	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012,018	YMT/T2138	<i>Acacia confusa</i>	台灣相思	8.0	3.0	150	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012,018	YMT/T2139	<i>Acacia confusa</i>	台灣相思	6.0	3.0	110	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012,018	YMT/T2140	<i>Acacia confusa</i>	台灣相思	6.0	4.0	110	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012,018	YMT/T2141	<i>Acacia confusa</i>	台灣相思	10.0	3.0	140	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Affected by other project #	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	-
VAB	CKR/WK/012,018	YMT/T2142	<i>Acacia auriculiformis</i>	耳果相思	10.0	7.0	290	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Affected by other project #	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	-
VAB	CKR/WK/012,018	YMT/T2150	<i>Acacia confusa</i>	台灣相思	9.0	4.0	100	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012,018	YMT/T2151	<i>Albizia lebbbeck</i>	大葉合歡	12.0	8.0	190	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012,018	YMT/T2152	<i>Casuarina equisetifolia</i>	木麻黃	10.0	4.0	200	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012,018	YMT/T2153	<i>Albizia lebbbeck</i>	大葉合歡	10.0	4.0	180	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012,018	YMT/T2154	<i>Casuarina equisetifolia</i>	木麻黃	12.0	4.0	180	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012,018	YMT/T2155	<i>Casuarina equisetifolia</i>	木麻黃	9.0	3.0	200	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	broken branches	Works site for permanent ventilation building
VAB	CKR/WK/012,018	YMT/T2156	<i>Acacia confusa</i>	台灣相思	7.0	3.0	150	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	included bark,wound/ cavity on trunk	Works site for permanent ventilation building
VAB	CKR/WK/012,018	YMT/T2157	<i>Acacia confusa</i>	台灣相思	7.0	2.0	100	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	included bark,epicormics.wound/ cavity on trunk	Works site for permanent ventilation building
VAB	CKR/WK/012,018	YMT/T2158	<i>Acacia auriculiformis</i>	耳果相思	9.0	3.0	160	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012,018	YMT/T2159	<i>Albizia lebbbeck</i>	大葉合歡	3.0	2.0	110	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	topped,broken branches,decayed trunk,leaning	Works site for permanent ventilation building
VAB	CKR/WK/012,018	YMT/T2160	<i>Albizia lebbbeck</i>	大葉合歡	9.0	5.0	190	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	leaning	Works site for permanent ventilation building

Tree Assessment Schedule (HyD to provide expert advice to LandsD)

Project of Title: Agreement No. CE 43/2010 (HY)-- Central Kowloon Route (VAB only)

Date of Tree Survey: Apr 2013 - Feb 2014

Tree Surveyor(s): Kelvin Chan, Bill Lau

Original Location		Tree ID No.	Species		Tree Size			Health	Form	Structural Condition	Amenity value	Suitability for transplanting		Conservation Status	Recommendation	Department to provide expert advice to LandsD	SIMAR Slope No.	Land Lot No.	Remarks	
(Name of Site)	Dwg. no.		Scientific Name	Chinese Name	Height (m)	Spread (m)	Breast Height (mm)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(High/ Medium/Low) (H/ M/ L)	Remarks*		(Retain/ Fell/ Transplant)				General^	Justification for tree felling / transplanting
VAB	CKR/WK/012,018	YMT/T2161	<i>Acacia mangium</i>	大葉相思	8.0	5.0	160	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	co-dominant trunks,decayed trunk,wound/ cavity on trunk	Works site for permanent ventilation building
VAB	CKR/WK/012,018	YMT/T2162	<i>Eucalyptus camaldulensis</i>	赤桉	13.0	6.0	230	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012,018	YMT/T2163	<i>Acacia confusa</i>	台灣相思	7.0	4.0	95	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	co-dominant trunks,epicormics,included bark	Works site for permanent ventilation building
VAB	CKR/WK/012,017,018	YMT/T2164	<i>Eucalyptus camaldulensis</i>	赤桉	12.0	5.0	200	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	co-dominant trunks	Works site for permanent ventilation building
VAB	CKR/WK/012,017,018	YMT/T2165	<i>Eucalyptus camaldulensis</i>	赤桉	10.0	5.0	210	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	exposed root,leaning,epicormics	Works site for permanent ventilation building
VAB	CKR/WK/012,017,018	YMT/T2166	<i>Acacia confusa</i>	台灣相思	6.0	2.0	95	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	leaning,broken branches	Works site for permanent ventilation building
VAB	CKR/WK/012,017,018	YMT/T2167	<i>Acacia confusa</i>	台灣相思	6.0	2.0	120	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	epicormics,included bark,broken branches	Works site for permanent ventilation building
VAB	CKR/WK/012,017,018	YMT/T2168	<i>Acacia confusa</i>	台灣相思	6.0	3.0	95	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	co-dominant trunks,epicormics,dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012,017,018	YMT/T2169	<i>Ficus microcarpa</i>	細葉榕	5.0	3.0	95	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	co-dominant trunks,broken branches	Works site for permanent ventilation building
VAB	CKR/WK/012,017,018	YMT/T2170	<i>Acacia confusa</i>	台灣相思	6.0	2.0	95	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	co-dominant trunks,epicormics,cross branches,broken branches,decayed trunk	Works site for permanent ventilation building
VAB	CKR/WK/012,017,018	YMT/T2171	<i>Syzygium cumini</i>	海南蒲桃	6.0	1.0	110	P	P	P	P	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 4. Tree with poor health and /or form 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	tree trunk failed,topped,dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012,017,018	YMT/T2172	<i>Casuarina equisetifolia</i>	木麻黃	9.0	4.0	180	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	epicormics,decayed trunk,included bark,broken branches	Works site for permanent ventilation building
VAB	CKR/WK/012,017,018	YMT/T2173	<i>Acacia auriculiformis</i>	耳果相思	10.0	4.0	200	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	leaning,exposed root	Works site for permanent ventilation building
VAB	CKR/WK/012,017,018	YMT/T2174	<i>Casuarina equisetifolia</i>	木麻黃	6.0	4.0	150	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	topped,broken branches,cross branches,included bark	Works site for permanent ventilation building
VAB	CKR/WK/012,017,018	YMT/T2175	<i>Albizia lebbbeck</i>	大葉合歡	9.0	4.0	140	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	broken branches.included bark,cross branches,dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012,017,018	YMT/T2176	<i>Albizia lebbbeck</i>	大葉合歡	9.0	5.0	180	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	broken branches.included bark,cross branches,dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012,017,018	YMT/T2177	<i>Acacia confusa</i>	台灣相思	6.0	2.0	95	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	decayed trunk,epicormics,leaning	Works site for permanent ventilation building
VAB	CKR/WK/012,017,018	YMT/T2178	<i>Acacia confusa</i>	台灣相思	8.0	4.0	120	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	co-dominant trunks,epicormics,included bark	Works site for permanent ventilation building
VAB	CKR/WK/012,017,018	YMT/T2179	<i>Acacia confusa</i>	台灣相思	9.0	4.0	180	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	included bark,co-dominant trunks	Works site for permanent ventilation building
VAB	CKR/WK/012,017,018	YMT/T2180	<i>Acacia confusa</i>	台灣相思	6.0	3.0	120	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	epicormics,co-dominant trunks	Works site for permanent ventilation building

Tree Assessment Schedule (HyD to provide expert advice to LandsD)

Project of Title: Agreement No. CE 43/2010 (HY)-- Central Kowloon Route (VAB only)

Date of Tree Survey: Apr 2013 - Feb 2014

Tree Surveyor(s): Kelvin Chan, Bill Lau

Original Location		Tree ID No.	Species		Tree Size			Health	Form	Structural Condition	Amenity value	Suitability for transplanting		Conservation Status	Recommendation	Department to provide expert advice to LandsD	SIMAR Slope No.	Land Lot No.	Remarks	
(Name of Site)	Dwg. no.		Scientific Name	Chinese Name	Height (m)	Spread (m)	Breast Height (mm)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(High/ Medium/Low) (H/ M/ L)	Remarks*						(Additional remarks on health, form, structure and site condition and justification of tree felling/ transplanting)	
																			General^	Justification for tree felling / transplanting
VAB	CKR/WK/012,017,018	YMT/T2181	<i>Acacia confusa</i>	台灣相思	9.0	3.0	120	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	epicormics	Works site for permanent ventilation building
VAB	CKR/WK/012,017,018	YMT/T2182	<i>Acacia confusa</i>	台灣相思	8.0	2.0	110	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	epicormics,wound/ cavity on trunk,leaning	Works site for permanent ventilation building
VAB	CKR/WK/012,017,018	YMT/T2183	<i>Acacia confusa</i>	台灣相思	6.0	2.0	95	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	epicormics,co-dominant trunks,leaning	Works site for permanent ventilation building
VAB	CKR/WK/012,017,018	YMT/T2184	<i>Acacia confusa</i>	台灣相思	7.0	2.0	130	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	leaning,exposed root,broken branches	Works site for permanent ventilation building
VAB	CKR/WK/012,017,018	YMT/T2185	<i>Acacia auriculiformis</i>	耳果相思	10.0	5.0	150	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	co-dominant trunks,broken branches	Works site for permanent ventilation building
VAB	CKR/WK/012,017,018	YMT/T2186	<i>Acacia auriculiformis</i>	耳果相思	7.0	4.0	100	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	epicormics,decayed trunk	Works site for permanent ventilation building
VAB	CKR/WK/012,017,018	YMT/T2187	<i>Casuarina equisetifolia</i>	木麻黃	12.0	5.0	180	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	co-dominant trunks,leaning,epicormics,br oken branches	Works site for permanent ventilation building
VAB	CKR/WK/012,017,018	YMT/T2188	<i>Celtis sinensis</i>	朴樹	5.0	4.0	110	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches,broken branches	Works site for permanent ventilation building
VAB	CKR/WK/012,017,018	YMT/T2189	<i>Eucalyptus camaldulensis</i>	赤桉	12.0	5.0	250	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012,017,018	YMT/T2190	<i>Eucalyptus camaldulensis</i>	赤桉	12.0	5.0	240	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	broken branches.cross branches	Works site for permanent ventilation building
VAB	CKR/WK/012,017,018	YMT/T2191	<i>Eucalyptus camaldulensis</i>	赤桉	10.0	4.0	180	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	leaning	Works site for permanent ventilation building
VAB	CKR/WK/012,017,018	YMT/T2192	<i>Acacia confusa</i>	台灣相思	2.5	4.5	95	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	epicormics,broken branches,dead branches,leaning	Works site for permanent ventilation building
VAB	CKR/WK/012,017,018	YMT/T2193	<i>Acacia confusa</i>	台灣相思	7.0	3.0	100	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	epicormics,leaning	Works site for permanent ventilation building
VAB	CKR/WK/012,017,018	YMT/T2194	<i>Acacia confusa</i>	台灣相思	6.0	2.0	95	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	epicormics	Works site for permanent ventilation building
VAB	CKR/WK/012,017,018	YMT/T2195	<i>Acacia confusa</i>	台灣相思	9.0	4.0	125	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	leaning,decayed trunk	Works site for permanent ventilation building
VAB	CKR/WK/012,017,018	YMT/T2196	<i>Acacia confusa</i>	台灣相思	8.0	4.0	110	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	co-dominant trunks,epicormics,leaning	Works site for permanent ventilation building
VAB	CKR/WK/012,017,018	YMT/T2197	<i>Acacia confusa</i>	台灣相思	8.0	3.0	100	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	epicormics	Works site for permanent ventilation building
VAB	CKR/WK/012,017,018	YMT/T2198	<i>Casuarina equisetifolia</i>	木麻黃	9.0	4.0	170	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	leaning,broken branches	Works site for permanent ventilation building
VAB	CKR/WK/012,017,018	YMT/T2199	<i>Acacia confusa</i>	台灣相思	8.0	4.0	95	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	co-dominant trunks,epicormics	Works site for permanent ventilation building
VAB	CKR/WK/012,017,018	YMT/T2200	<i>Acacia confusa</i>	台灣相思	9.0	4.0	160	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	epicormics,broken branches,wound/ cavity on trunk	Works site for permanent ventilation building

Tree Assessment Schedule (HyD to provide expert advice to LandsD)

Project of Title: Agreement No. CE 43/2010 (HY)-- Central Kowloon Route (VAB only)

Date of Tree Survey: Apr 2013 - Feb 2014

Tree Surveyor(s): Kelvin Chan, Bill Lau

Original Location		Tree ID No.	Species		Tree Size			Health	Form	Structural Condition	Amenity value	Suitability for transplanting		Conservation Status	Recommendation	Department to provide expert advice to LandsD	SIMAR Slope No.	Land Lot No.	Remarks	
(Name of Site)	Dwg. no.		Scientific Name	Chinese Name	Height (m)	Spread (m)	Breast Height (mm)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(High/ Medium/Low) (H/ M/ L)	Remarks*		(Retain/ Fell/ Transplant)				(Additional remarks on health, form, structure and site condition and justification of tree felling/ transplanting)	
VAB	CKR/WK/012,017,018	YMT/T2204	<i>Acacia mangium</i>	大葉相思	8.0	3.0	200	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/012,017,018	YMT/T2205	<i>Litsea glutinosa</i>	潺槁樹	2.0	0.0	180	P	P	P	P	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 4. Tree with poor health and /or form 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem	Nil	Fell	HyD	11NW-D/F353	GN 6682 (09) XRL Scheme Limit	topped	Works site for permanent ventilation building
VAB	CKR/WK/011	YMT/T2717	<i>Syzygium cumini</i>	海南蒲桃	9.0	6.0	280	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	HyD	11NW-D/F364	GN 6682 (09) XRL Scheme Limit	dead branches, epicormics	Works site for permanent ventilation building

Summary (HyD)	
Total nos. of trees surveyed:	483 nos.
Total nos. of trees to be retained:	0 nos.
Total nos. of trees to be transplanted:	0 nos.
Total nos. of trees to be felled:	469 nos.
Total nos. of trees affected by other project	14 nos.
Total DBH of trees to be felled:	78158 mm

Tree Assessment Schedule (LCSD to provide expert advice to LandsD)

Project of Title: Agreement No. CE 43/2010 (HY)-- Central Kowloon Route (VAB only)

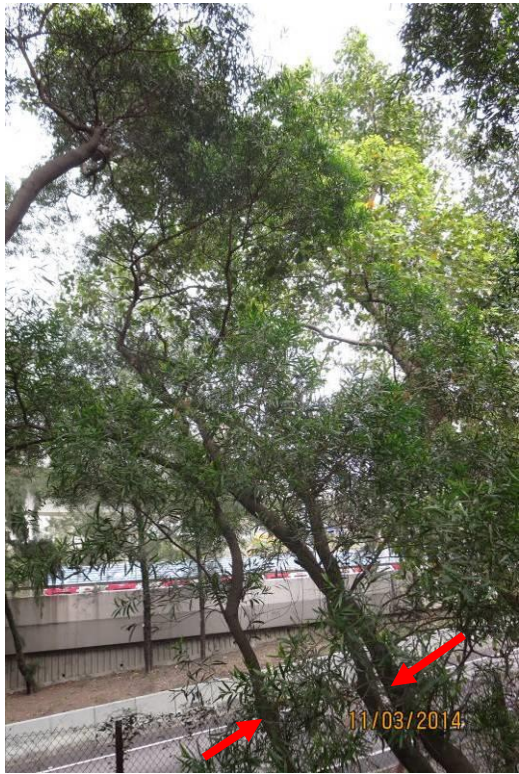
Date of Tree Survey: Apr 2013 - Feb 2014

Tree Surveyor(s): Kelvin Chan, Bill Lau

Original Location			Species		Tree Size			Health	Form	Structural Condition	Amenity value	Suitability for transplanting		Conservation Status	Recommendation	Department to provide expert advice to LandsD	SIMAR Slope No.	Land Lot No.	Remarks (Additional remarks on health, form, structure and site condition and justification of tree felling/ transplanting)	
(Name of Site)	Dwg. no.		Scientific Name	Chinese Name	Height (m)	Spread (m)	Breast Height (mm)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(Good/ Fair/ Poor) (G/ F/ P)	(High/ Medium/Low) (H/ M/ L)	Remarks*		(Retain/ Fell/ Transplant)				General^	Justification for tree felling / transplanting
VAB	CKR/WK/017	YMT/T1692	<i>Acacia auriculiformis</i>	耳果相思	8.0	5.0	180	F	P	F	P	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	LCSD	-	GN 6682 (09) XRL Scheme Limit	co-dominant trunks	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1861	<i>Dyopsis lutescens</i>	散尾葵	7.0	2.0	95	F	F	F	P	L	3. Weedy species or species with low amenity value	Nil	Fell	LCSD	-	GN 6682 (09) XRL Scheme Limit	dead branches	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1862	<i>Bauhinia x blakeana</i>	洋紫荆	4.0	2.0	95	F	P	F	P	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	LCSD	-	GN 6682 (09) XRL Scheme Limit	dead branches, imbalanced form, leaning	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1865	<i>Eucalyptus camaldulensis</i>	赤桉	9.0	4.0	230	F	P	F	P	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	LCSD	-	GN 6682 (09) XRL Scheme Limit	dead branches, low live crown ratio, poor tree vigor	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1866	<i>Acacia confusa</i>	台灣相思	7.0	2.0	210	P	P	P	P	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 4. Tree with poor health and/or form 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate	Nil	Fell	LCSD	-	GN 6682 (09) XRL Scheme Limit	tree trunk failed	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1893	<i>Acacia confusa</i>	台灣相思	10.0	2.0	185	F	P	F	P	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	LCSD	-	GN 6682 (09) XRL Scheme Limit	dead branches, low live crown ratio, poor tree vigor, crooks/abrupt bends	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1894	<i>Acacia auriculiformis</i>	耳果相思	10.0	4.0	130	F	F	P	P	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	LCSD	-	GN 6682 (09) XRL Scheme Limit	dead branches, leaning and uproot	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1896	<i>Bombax ceiba</i>	木棉	7.0	3.0	115	F	P	F	P	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	LCSD	-	GN 6682 (09) XRL Scheme Limit	dead branches, low live crown ratio, poor tree vigor,	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1897	<i>Syzygium cumini</i>	海南蒲桃	10.0	6.0	310	F	P	F	P	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	LCSD	-	GN 6682 (09) XRL Scheme Limit	dead branches, low live crown ratio, poor tree vigor	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1898	<i>Syzygium cumini</i>	海南蒲桃	8.0	3.0	120	F	P	F	P	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	LCSD	-	GN 6682 (09) XRL Scheme Limit	dead branches, low live crown ratio, poor tree vigor	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1899	<i>Syzygium cumini</i>	海南蒲桃	9.0	3.0	125	F	F	F	F	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	LCSD	-	GN 6682 (09) XRL Scheme Limit	dead branches, leaning	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1900	<i>Litsea glutinosa</i>	潺槁樹	8.0	3.0	120	F	P	F	P	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 7. Tree with non-recoverable structural problem.	Nil	Fell	LCSD	-	GN 6682 (09) XRL Scheme Limit	dead branches, poor tree vigor, leaning	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1901	<i>Acacia confusa</i>	台灣相思	9.0	6.0	120	F	P	F	P	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	LCSD	-	GN 6682 (09) XRL Scheme Limit	dead branches,co-dominant trunks	Works site for permanent ventilation building
VAB	CKR/WK/017	YMT/T1908	<i>Acacia confusa</i>	台灣相思	8.0	6.0	130	F	P	F	P	L	2. Preparation of intact and sufficient-sized root ball not practical due to the topography 5. Lack of access for transplantation machinery 6. Species of low post-transplantation survival rate 7. Tree with non-recoverable structural problem.	Nil	Fell	LCSD	-	GN 6682 (09) XRL Scheme Limit	wound/ cavity on trunk, dead branches,co-dominant trunks	Works site for permanent ventilation building

Summary (LCSD)	
Total nos. of trees surveyed:	14 nos.
Total nos. of trees to be retained:	0 nos.
Total nos. of trees to be transplanted:	0 nos.
Total nos. of trees to be felled:	14 nos.
Total nos. of trees affected by other project	0 nos.
Total DBH of trees to be felled:	2165 mm

Sort

			
YMT/T1471- 1-Affected by other project Scientific Name: <i>Acacia confusa</i>	YMT/T1471- 2	YMT/T1471- 3	YMT/T1471- 4
			
YMT/T1472- 1-Affected by other project Scientific Name: <i>Acacia confusa</i>	YMT/T1472- 2 Hanger	YMT/T1472- 3 Epicormics	YMT/T1472- 4

			
YMT/T1486- 1-Fell Scientific Name: <i>Syzygium cumini</i>	YMT/T1486- 2	YMT/T1486- 3	YMT/T1486- 4
NOT USED	NOT USED	NOT USED	NOT USED
NOT USED	NOT USED	NOT USED	NOT USED

			
YMT/T1487- 1-Fell Scientific Name: <i>Syzygium cumini</i>	YMT/T1487- 2	YMT/T1487- 3	YMT/T1487- 4
			
YMT/T1488- 1-Fell Scientific Name: <i>Syzygium cumini</i>	YMT/T1488- 2	YMT/T1488- 3	YMT/T1488- 4

			
YMT/T1489- 1-Fell Scientific Name: <i>Syzygium cumini</i>	YMT/T1489- 2	YMT/T1489- 3	YMT/T1489- 4
			
YMT/T1490- 1-Fell Scientific Name: <i>Syzygium cumini</i>	YMT/T1490- 2	YMT/T1490- 3	YMT/T1490- 4

			
YMT/T1491- 1-Fell Scientific Name: <i>Syzygium cumini</i>	YMT/T1491- 2	YMT/T1491- 3	YMT/T1491- 4
			
YMT/T1492- 1-Fell Scientific Name: <i>Acacia confusa</i>	YMT/T1492- 2	YMT/T1492- 3 Lean at 45°	YMT/T1492- 4 Epicormics

 A photograph of a tree with a dense canopy of green leaves. A red arrow points to the trunk. A date stamp '11/03/2014' is visible in the bottom right corner.	 A photograph of a tree with a dense canopy of green leaves. A red arrow points to the trunk. A date stamp '11/03/2014' is visible in the bottom right corner.	 A photograph of a tree trunk with a chain-link fence in the background. A date stamp '11/03/2014' is visible in the bottom right corner.	 A photograph of a tree trunk with a chain-link fence in the background. A date stamp '11/03/2014' is visible in the bottom right corner.
YMT/T1493- 1-Fell Scientific Name: <i>Acacia auriculiformis</i>	YMT/T1493- 2	YMT/T1493- 3	YMT/T1493- 4
 A photograph of a tree with a dense canopy of green leaves. A red arrow points to the trunk. A date stamp '11/03/2014' is visible in the bottom right corner.	 A photograph of a tree with a dense canopy of green leaves. A red arrow points to the trunk. A date stamp '11/03/2014' is visible in the bottom right corner.	 A photograph of a tree trunk with a chain-link fence in the background. A date stamp '11/03/2014' is visible in the bottom right corner.	 A photograph of a tree trunk with a chain-link fence in the background. A date stamp '11/03/2014' is visible in the bottom right corner.
YMT/T1494- 1-Fell Scientific Name: <i>Syzygium cumini</i>	YMT/T1494- 2	YMT/T1494- 3	YMT/T1494- 4

			
YMT/T1495- 1-Fell Scientific Name: <i>Casuarina equisetifolia</i>	YMT/T1495- 2	YMT/T1495- 3	YMT/T1495- 4
			
YMT/T1496- 1-Fell Scientific Name: <i>Casuarina equisetifolia</i>	YMT/T1496- 2	YMT/T1496- 3	YMT/T1496- 4

			
YMT/T1497- 1-Fell Scientific Name: <i>Casuarina equisetifolia</i>	YMT/T1497- 2 Topped	YMT/T1497- 3	YMT/T1497- 4
			
YMT/T1498- 1-Fell Scientific Name: <i>Acacia confusa</i>	YMT/T1498- 2 Dead branches	YMT/T1498- 3	YMT/T1498- 4 Hanger

NOT USED	NOT USED	NOT USED	NOT USED
NOT USED	NOT USED	NOT USED	NOT USED
			
YMT/T1506- 1-Affected by other project Scientific Name: <i>Acacia confusa</i>	YMT/T1506- 2	YMT/T1506- 3	YMT/T1506- 4 Co-dominant trunks

			
YMT/T1507- 1-Fell Scientific Name: <i>Casuarina equisetifolia</i>	YMT/T1507- 2	YMT/T1507- 3	YMT/T1507- 4
			
YMT/T1508- 1-Fell Scientific Name: <i>Casuarina equisetifolia</i>	YMT/T1508- 2 Dead branches	YMT/T1508- 3	YMT/T1508- 4

			
YMT/T1509- 1-Fell Scientific Name: <i>Casuarina equisetifolia</i>	YMT/T1509- 2	YMT/T1509- 3	YMT/T1509- 4
			
YMT/T1510- 1-Fell Scientific Name: <i>Acacia auriculiformis</i>	YMT/T1510- 2 Dead branches	YMT/T1510- 3	YMT/T1510- 4 Exposed root

			
YMT/T1511- 1-Fell Scientific Name: <i>Acacia confusa</i>	YMT/T1511- 2	YMT/T1511- 3	YMT/T1511- 4
			
YMT/T1512- 1-Fell Scientific Name: <i>Acacia confusa</i>	YMT/T1512- 2	YMT/T1512- 3	YMT/T1512- 4