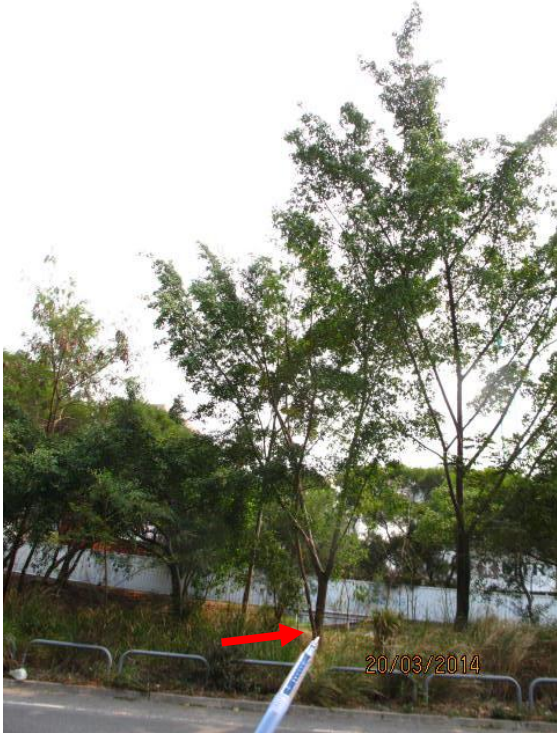


			
YMT/ T2361- 1- Fell Scientific Name: <i>Ficus benjamina</i>	YMT/ T2361- 2 Cross branches	YMT/ T2361- 3 Dead branches	YMT/ T2361- 4 Girdling roots
			
YMT/ T2362- 1- Fell Scientific Name: <i>Ficus benjamina</i>	YMT/ T2362- 2 Dead branches	YMT/ T2362- 3	YMT/ T2362- 4 Leaning

 20/03/2014	 20/03/2014	 20/03/2014	 20/03/2014
YMT/ T2363- 1- Fell Scientific Name: <i>Ficus benjamina</i>	YMT/ T2363- 2 Dead branches	YMT/ T2363- 3 Cross branches	YMT/ T2363- 4 Leaning and forked
 20/03/2014	 20/03/2014	 20/03/2014	 20/03/2014
YMT/ T2364- 1- Fell Scientific Name: <i>Ficus benjamina</i>	YMT/ T2364- 2 Cross branches	YMT/ T2364- 3 Dead branches	YMT/ T2364- 4 Dead branches

			
YMT/ T2365- 1- Fell Scientific Name: <i>Ficus benjamina</i>	YMT/ T2365- 2	YMT/ T2365- 3 Wound on trunk	YMT/ T2365- 4
			
YMT/ T2366- 1- Fell Scientific Name: <i>Ficus benjamina</i>	YMT/ T2366- 2 Cross branches	YMT/ T2366- 3 Dead branches	YMT/ T2366- 4

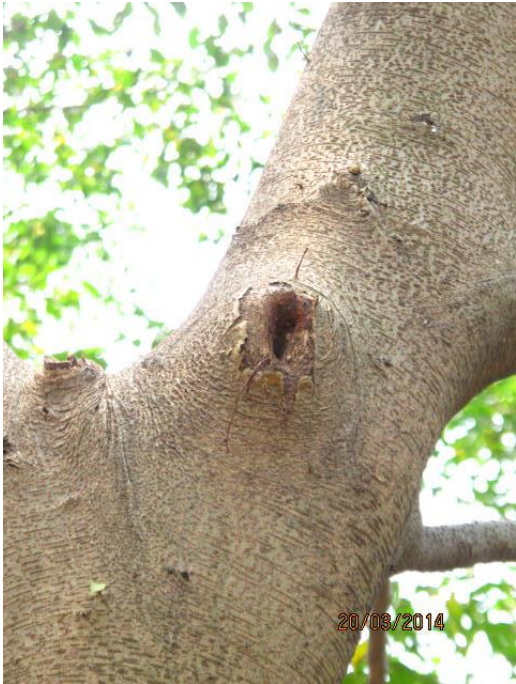
			
YMT/ T2367- 1- Fell Scientific Name: <i>Ficus benjamina</i>	YMT/ T2367- 2	YMT/ T2367- 3 Dead branches	YMT/ T2367- 4
			
YMT/ T2368- 1- Fell Scientific Name: <i>Ficus benjamina</i>	YMT/ T2368- 2	YMT/ T2368- 3 Cross branches	YMT/ T2368- 4

			
YMT/ T2369- 1- Fell Scientific Name: <i>Leucaena leucocephala</i>	YMT/ T2369- 2 Dead branches	YMT/ T2369- 3 leaning	YMT/ T2369- 4
			
YMT/ T2370- 1- Fell Scientific Name: <i>Ficus benjamina</i>	YMT/ T2370- 2	YMT/ T2370- 3 Dead branches	YMT/ T2370- 4

 20/03/2014	 20/03/2014	 20/03/2014	 20/03/2014
YMT/ T2371- 1- Fell Scientific Name: <i>Ficus benjamina</i>	YMT/ T2371- 2 Dead branches	YMT/ T2371- 3 Dead branches	YMT/ T2371- 4
 20/03/2014	 20/03/2014	 20/03/2014	 20/03/2014
YMT/ T2372- 1- Fell Scientific Name: <i>Leucaena leucocephala</i>	YMT/ T2372- 2 Dead branches	YMT/ T2372- 3 Dead branches	YMT/ T2372- 4

			
YMT/ T2373- 1- Fell Scientific Name: <i>Ficus benjamina</i>	YMT/ T2373- 2	YMT/ T2373- 3 Dead branches	YMT/ T2373- 4
			
YMT/ T2374- 1- Fell Scientific Name: <i>Ficus benjamina</i>	YMT/ T2374- 2	YMT/ T2374- 3 Dead branches	YMT/ T2374- 4

			
YMT/ T2375- 1- Fell Scientific Name: <i>Ficus benjamina</i>	YMT/ T2375- 2	YMT/ T2375- 3 Dead branches	YMT/ T2375- 4
			
YMT/ T2376- 1- Fell Scientific Name: <i>Ficus benjamina</i>	YMT/ T2376- 2 Dead branches	YMT/ T2376- 3	YMT/ T2376- 4

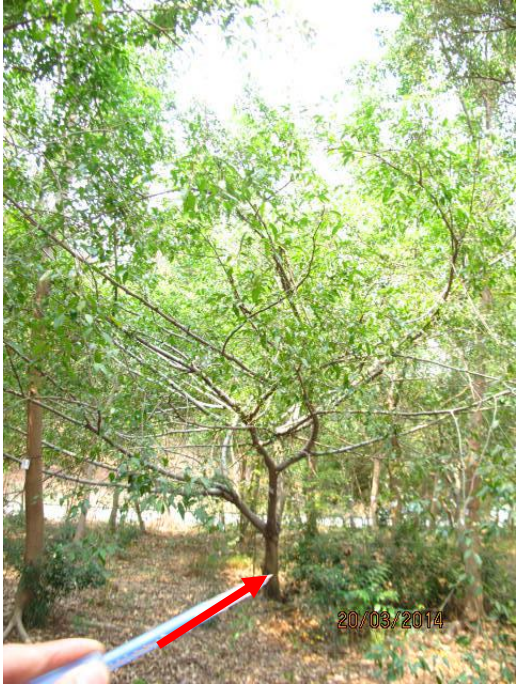
			
YMT/ T2377- 1- Fell Scientific Name: <i>Ficus benjamina</i>	YMT/ T2377- 2	YMT/ T2377- 3 Dead branches	YMT/ T2377- 4
			
YMT/ T2378- 1- Fell Scientific Name: <i>Ficus benjamina</i>	YMT/ T2378- 2	YMT/ T2378- 3	YMT/ T2378- 4

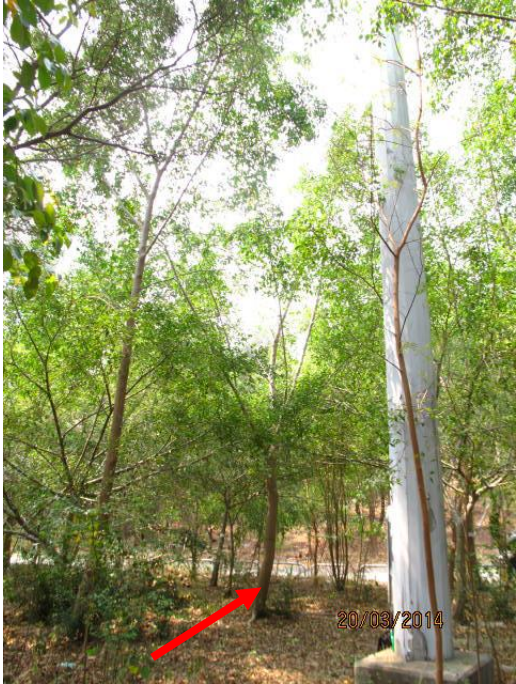
			
YMT/ T2379- 1- Fell Scientific Name: <i>Ficus benjamina</i>	YMT/ T2379- 2 Cross branches	YMT/ T2379- 3 Dead branches	YMT/ T2379- 4
			
YMT/ T2380- 1- Fell Scientific Name: <i>Ficus benjamina</i>	YMT/ T2380- 2 Dead branches	YMT/ T2380- 3	YMT/ T2380- 4 Co-dominant trunks

			
YMT/ T2381- 1- Fell Scientific Name: <i>Ficus benjamina</i>	YMT/ T2381- 2	YMT/ T2381- 3 Dead branches	YMT/ T2381- 4
			
YMT/ T2382- 1- Fell Scientific Name: <i>Ficus benjamina</i>	YMT/ T2382- 2 Dead branches	YMT/ T2382- 3	YMT/ T2382- 4

			
YMT/ T2383- 1- Fell Scientific Name: <i>Leucaena leucocephala</i>	YMT/ T2383- 2	YMT/ T2383- 3 Dead branches	YMT/ T2383- 4 leaning
			
YMT/ T2384- 1- Fell Scientific Name: <i>Leucaena leucocephala</i>	YMT/ T2384- 2 Dead branches	YMT/ T2384- 3	YMT/ T2384- 4 leaning

			
YMT/ T2385- 1- Fell Scientific Name: <i>Ficus benjamina</i>	YMT/ T2385- 2	YMT/ T2385- 3 Dead branches	YMT/ T2385- 4
			
YMT/ T2386- 1- Fell Scientific Name: <i>Ficus benjamina</i>	YMT/ T2386- 2 Dead branches	YMT/ T2386- 3	YMT/ T2386- 4

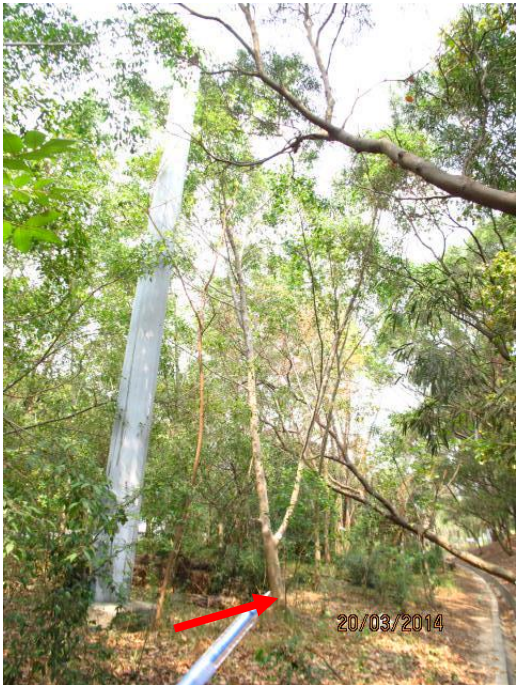
			
YMT/ T2387- 1- Fell Scientific Name: <i>Ficus benjamina</i>	YMT/ T2387- 2	YMT/ T2387- 3	YMT/ T2387- 4 leaning
			
YMT/ T2388- 1- Fell Scientific Name: <i>Ficus benjamina</i>	YMT/ T2388- 2 Dead branches	YMT/ T2388- 3	YMT/ T2388- 4

			
YMT/ T2389- 1- Fell Scientific Name: <i>Ficus benjamina</i>	YMT/ T2389- 2	YMT/ T2389- 3 Dead branches	YMT/ T2389- 4
			
YMT/ T2390- 1- Fell Scientific Name: <i>Ficus benjamina</i>	YMT/ T2390- 2	YMT/ T2390- 3	YMT/ T2390- 4 Co-dominant trunks

			
YMT/ T2391- 1- Fell Scientific Name: <i>Ficus benjamina</i>	YMT/ T2391- 2 Dead branches	YMT/ T2391- 3	YMT/ T2391- 4
			
YMT/ T2392- 1- Fell Scientific Name: <i>Leucaena leucocephala</i>	YMT/ T2392- 2 Dead branches	YMT/ T2392- 3	YMT/ T2392- 4 leaning

			
YMT/ T2393- 1- Fell Scientific Name: <i>Spathodea campanulata</i>	YMT/ T2393- 2 Cross branches	YMT/ T2393- 3 Dead branches	YMT/ T2393- 4
			
YMT/ T2394- 1- Fell Scientific Name: <i>Ficus benjamina</i>	YMT/ T2394- 2 Dead branches	YMT/ T2394- 3	YMT/ T2394- 4

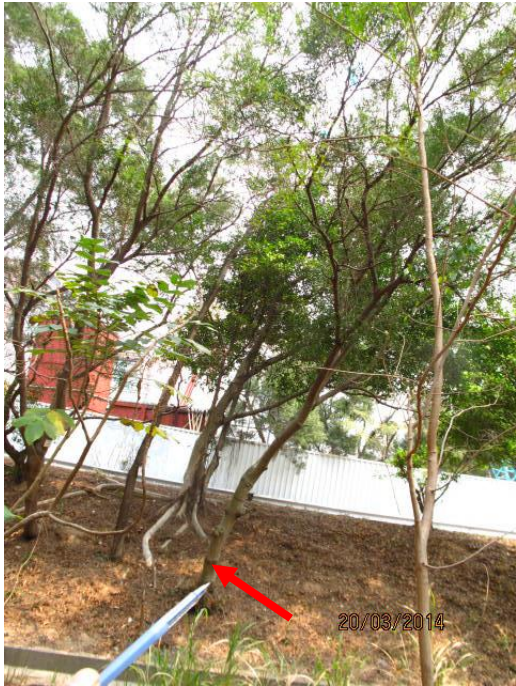
			
YMT/ T2395- 1- Fell Scientific Name: <i>Ficus benjamina</i>	YMT/ T2395- 2 Dead branches	YMT/ T2395- 3	YMT/ T2395- 4
			
YMT/ T2396- 1- Fell Scientific Name: <i>Ficus benjamina</i>	YMT/ T2396- 2 Dead branches	YMT/ T2396- 3 Cross branches	YMT/ T2396- 4

			
YMT/ T2397- 1- Fell Scientific Name: <i>Ficus benjamina</i>	YMT/ T2397- 2 Dead branches	YMT/ T2397- 3 Cross branches	YMT/ T2397- 4
			
YMT/ T2398- 1- Fell Scientific Name: <i>Ficus benjamina</i>	YMT/ T2398- 2 Dead branches	YMT/ T2398- 3	YMT/ T2398- 4

			
YMT/ T2399- 1- Fell Scientific Name: <i>Ficus benjamina</i>	YMT/ T2399- 2 Dead branches	YMT/ T2399- 3 Cross branches	YMT/ T2399- 4
			
YMT/ T2400- 1- Fell Scientific Name: <i>Ficus benjamina</i>	YMT/ T2400- 2 Dead branches	YMT/ T2400- 3 Dead branches	YMT/ T2400- 4

			
YMT/T2401- 1-Fell Scientific Name: <i>Acacia confusa</i>	YMT/T2401- 2 Dead branches	YMT/T2401- 3 Cross branch	YMT/T2401- 4 Co-dominant trunks with epicormics
			
YMT/T2402- 1-Fell Scientific Name: <i>Ficus microcarpa</i>	YMT/T2402- 2 Dead branches	YMT/T2402- 3	YMT/T2402- 4 Co-dominant trunks

			
YMT/T2403- 1-Fell Scientific Name: <i>Ficus microcarpa</i>	YMT/T2403- 2 epicormics	YMT/T2403- 3 Wound	YMT/T2403- 4 Co-dominant trunks
			
YMT/T2404- 1-Fell Scientific Name: <i>Ficus microcarpa</i>	YMT/T2404- 2 Dead branches	YMT/T2404- 3 Co-dominant trunks	YMT/T2404- 4

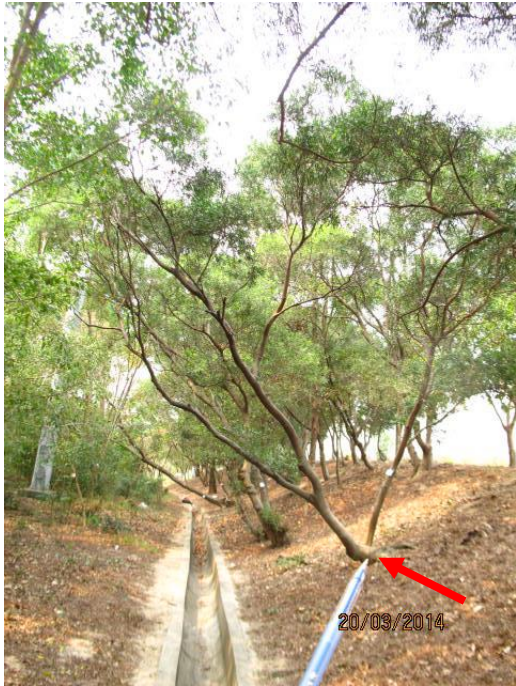
			
YMT/T2405- 1-Fell Scientific Name: <i>Acacia confusa</i>	YMT/T2405- 2 Dead branches	YMT/T2405- 3 canker on trunk	YMT/T2405- 4 Epicormics at base
			
YMT/T2406- 1-Fell Scientific Name: <i>Casuarina equisetifolia</i>	YMT/T2406- 2 Dead branches	YMT/T2406- 3	YMT/T2406- 4

			
YMT/T2407- 1-Fell Scientific Name: <i>Acacia confusa</i>	YMT/T2407- 2 Dead branches	YMT/T2407- 3 Wound	YMT/T2407- 4
			
YMT/T2408- 1-Fell Scientific Name: <i>Acacia confusa</i>	YMT/T2408- 2 Dead branches	YMT/T2408- 3 epicormics	YMT/T2408- 4 Co-dominant trunks

			
YMT/T2409- 1-Fell Scientific Name: <i>Acacia confusa</i>	YMT/T2409- 2 Dead branches	YMT/T2409- 3 Wound	YMT/T2409- 4 Co-dominant trunks
			
YMT/T2410- 1-Fell Scientific Name: <i>Syzygium cumini</i>	YMT/T2410- 2 Dead branches	YMT/T2410- 3	YMT/T2410- 4

			
YMT/T2411- 1-Fell Scientific Name: <i>Syzygium cumini</i>	YMT/T2411- 2 Dead branches	YMT/T2411- 3	YMT/T2411- 4
			
YMT/T2412- 1-Fell Scientific Name: <i>Acacia confusa</i>	YMT/T2412- 2 Wound	YMT/T2412- 3 Leaning	YMT/T2412- 4

			
YMT/T2413- 1-Fell Scientific Name: <i>Acacia confusa</i>	YMT/T2413- 2 Dead branches	YMT/T2413- 3 Co-dominant trunks	YMT/T2413- 4
			
YMT/T2414- 1-Fell Scientific Name: <i>Acacia confusa</i>	YMT/T2414- 2 Dead branches	YMT/T2414- 3 Wound	YMT/T2414- 4 Leaning

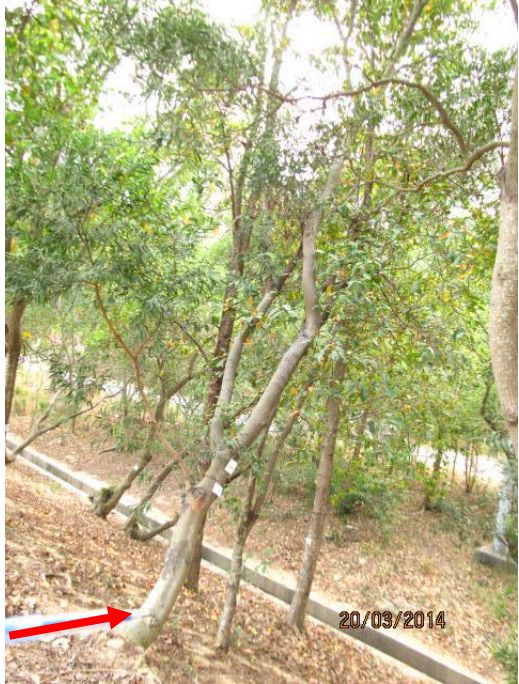
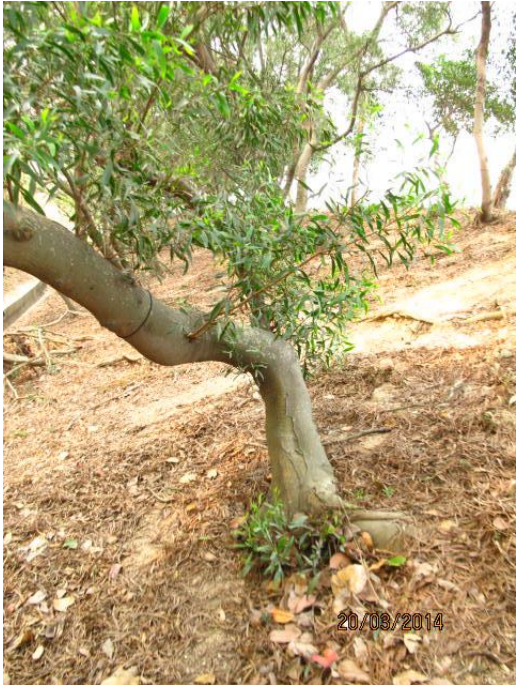
 20/03/2014	 20/03/2014	 20/03/2014	 20/03/2014
YMT/T2415- 1-Fell Scientific Name: <i>Acacia confusa</i>	YMT/T2415- 2 Dead branches	YMT/T2415- 3 Leaning	YMT/T2415- 4 Co- dominant trunks
 20/03/2014	 20/03/2014	 20/03/2014	 20/03/2014
YMT/T2416-1-Fell Scientific Name: <i>Syzygium cumini</i>	YMT/T2416- 2	YMT/T2416- 3 Leaning	YMT/T2416- 4 Wound

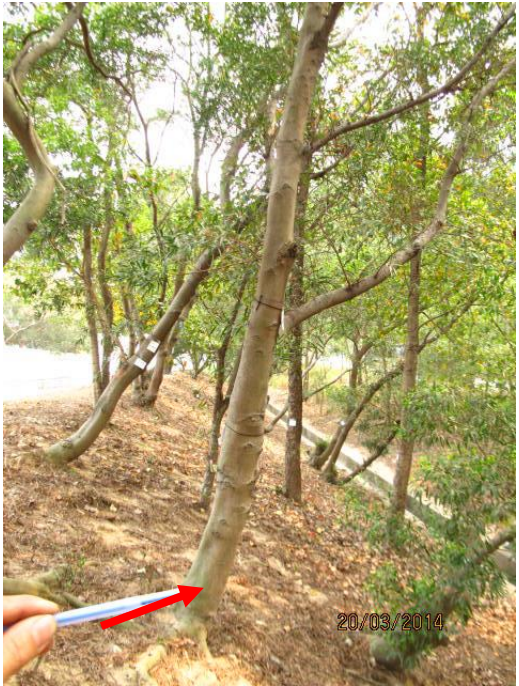
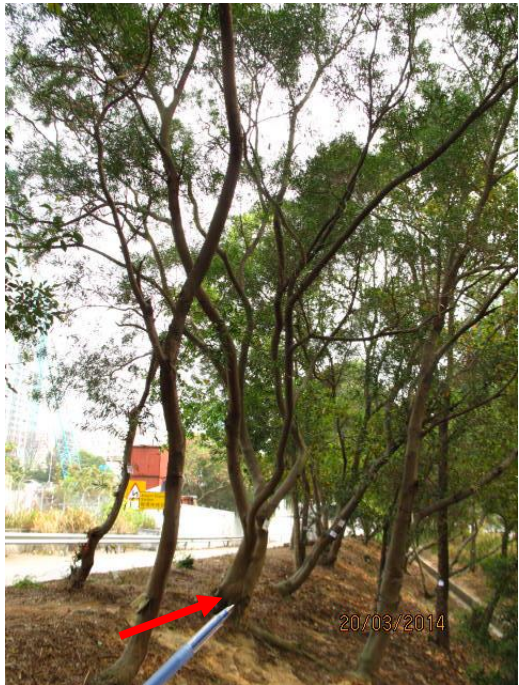
			
YMT/T2417- 1-Fell Scientific Name: <i>Syzygium cumini</i>	YMT/T2417- 2 Dead branches	YMT/T2417- 3	YMT/T2417- 4
			
YMT/T2418-1-Fell Scientific Name: <i>Acacia confusa</i>	YMT/T2418- 2 Dead branches	YMT/T2418- 3 Co-dominant trunks	YMT/T2418- 4

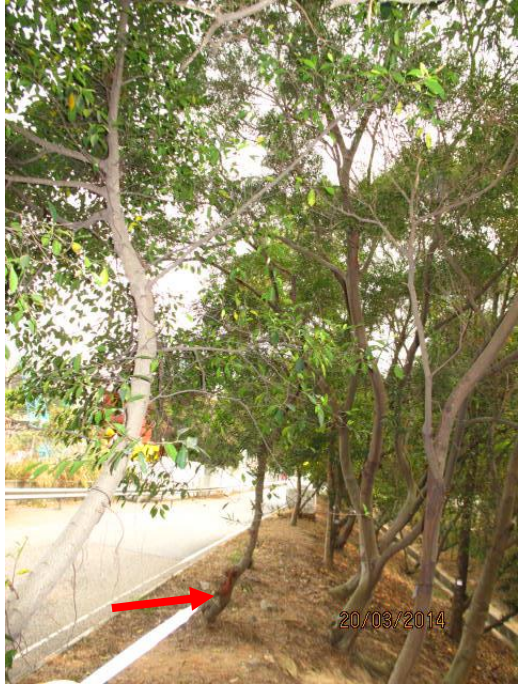
			
YMT/T2419 1-Fell Scientific Name: <i>Acacia confusa</i>	YMT/T2419- 2	YMT/T2419- 3 Leaning	YMT/T2419- 4 Wound with epicormics
			
YMT/T2420-1-Fell Scientific Name: <i>Acacia confusa</i>	YMT/T2420- 2 Dead branches	YMT/T2420- 3 Leaning with epicormics	YMT/T2420- 4 Co-dominant trunks

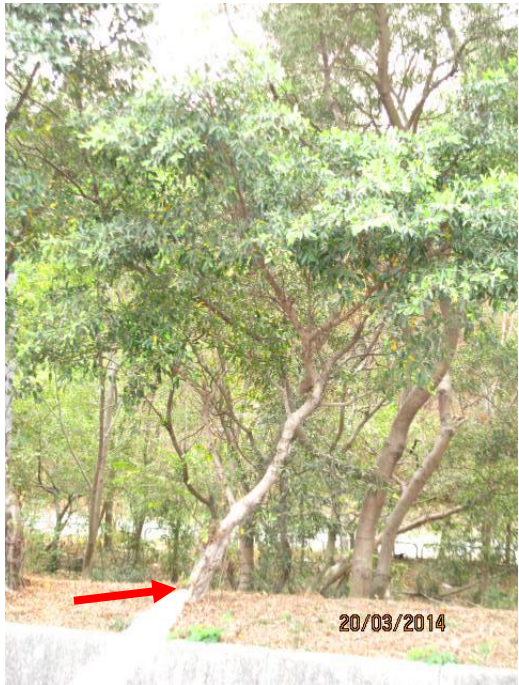
			
YMT/T2421-1-Fell Scientific Name: <i>Syzygium cumini</i>	YMT/T2421- 2 Dead branches	YMT/T2421- 3	YMT/T2421- 4
			
YMT/T2422- 1- Fell Scientific Name: <i>Syzygium cumini</i>	YMT/T2422- 2	YMT/T2422- 3 Dead branches	YMT/T2422- 4

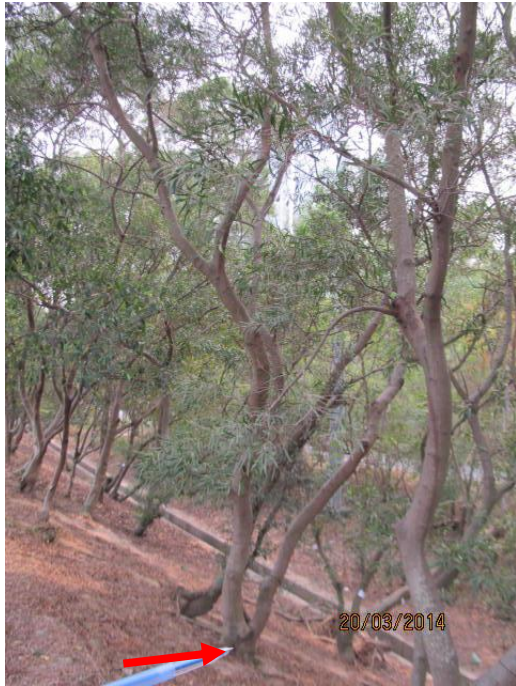
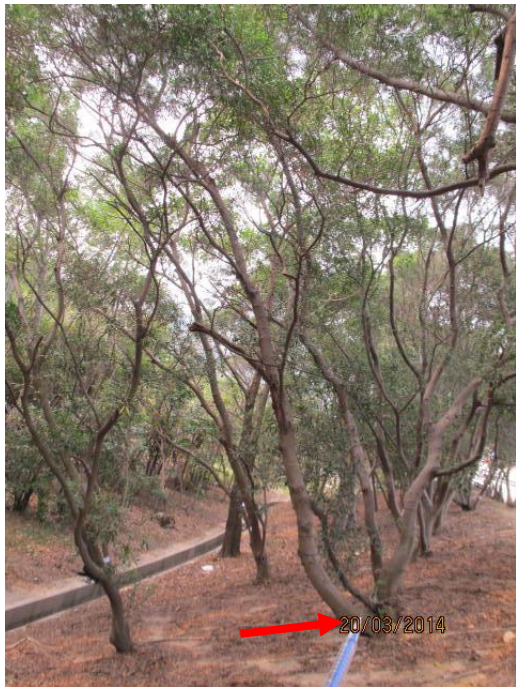
			
YMT/T2423- 1- Fell Scientific Name: <i>Syzygium cumini</i>	YMT/T2423- 2 Dead branches	YMT/T2423- 3 Wound	YMT/T2423- 4 Co-dominant trunks
			
YMT/T2424- 1- Fell Scientific Name: <i>Syzygium cumini</i>	YMT/T2424- 2 Dead branches	YMT/T2424- 3 epicormics	YMT/T2424- 4

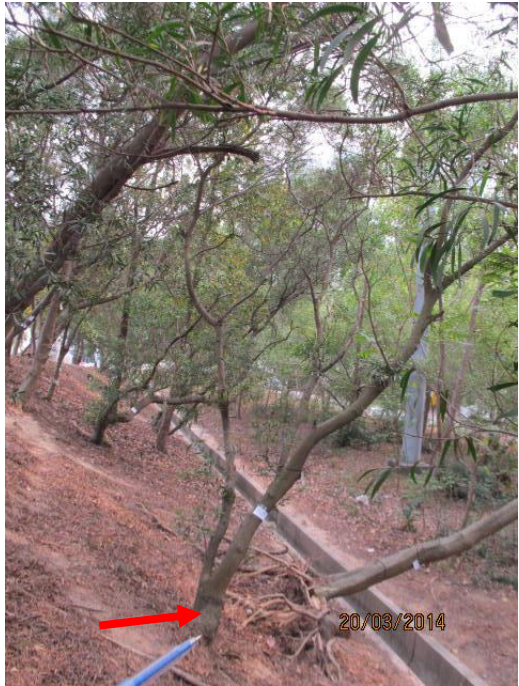
			
YMT/T2425- 1-Fell Scientific Name: <i>Acacia confusa</i>	YMT/T2425- 2 Dead branches	YMT/T2425- 3 Leaning	YMT/T2425- 4
			
YMT/T2426- 1-Fell Scientific Name: <i>Acacia confusa</i>	YMT/T2426- 2 Dead branches	YMT/T2426- 3 epicormics	YMT/T2426- 4 Leaning co-dominant trunks

			
YMT/T2427- 1-Fell Scientific Name: <i>Acacia confusa</i>	YMT/T2427- 2 Dead branches	YMT/T2427- 3	YMT/T2427- 4 Wound
			
YMT/T2428- 1-Fell Scientific Name: <i>Acacia confusa</i>	YMT/T2428- 2 Dead branches	YMT/T2428- 3	YMT/T2428- 4

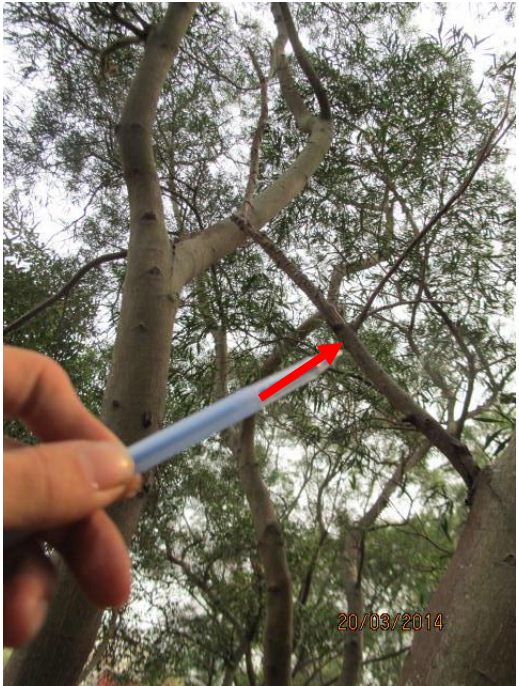
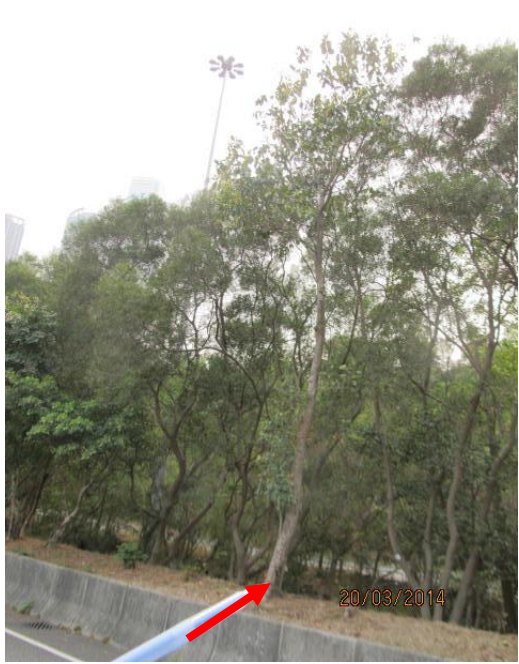
			
YMT/T2429- 1-Fell Scientific Name: <i>Acacia confusa</i>	YMT/T2429- 2 Dead branches	YMT/T2429- 3	YMT/T2429- 4 Wounds
			
YMT/T2430- 1-Fell Scientific Name: <i>Acacia confusa</i>	YMT/T2430- 2	YMT/T2430- 3 Dead branches	YMT/T2430- 4

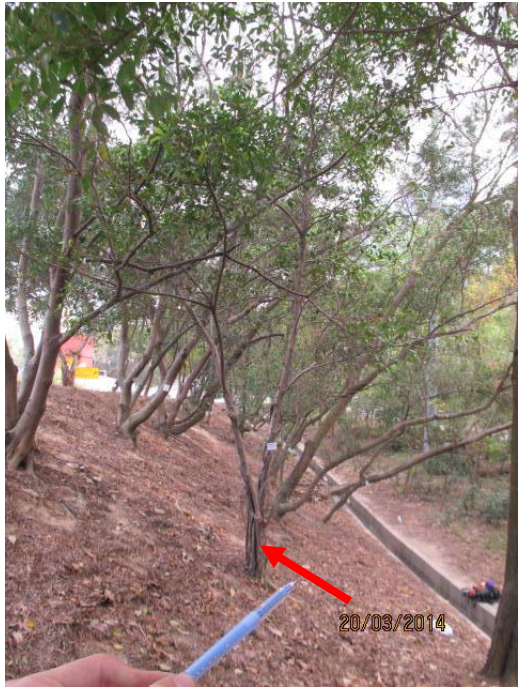
			
YMT/T2431- 1-Fell Scientific Name: <i>Ficus benjamina</i>	YMT/T2431- 2 Dead branches	YMT/T2431- 3	YMT/T2431- 4 Co-dominant trunks
			
YMT/T2432- 1-Fell Scientific Name: <i>Ficus benjamina</i>	YMT/T2432- 2 Dead branches	YMT/T2432- 3	YMT/T2432- 4 Co-dominant trunks with epicormics

			
YMT/T2433- 1-Fell Scientific Name: <i>Acacia confusa</i>	YMT/T2433- 2 Dead branches	YMT/T2433- 3 Co-dominant trunks	YMT/T2433- 4 Wound
			
YMT/T2434- 1-Fell Scientific Name: <i>Acacia confusa</i>	YMT/T2434- 2 Dead branches	YMT/T2434- 3 epicormics	YMT/T2434- 4 Leaning Co-dominant trunks

			
YMT/T2435- 1-Fell Scientific Name: <i>Acacia confusa</i>	YMT/T2435- 2 dieback	YMT/T2435- 3 Dead branches	YMT/T2435- 4 Leaning Co-dominant trunks
			
YMT/T2436- 1-Fell Scientific Name: <i>Acacia confusa</i>	YMT/T2436- 2 Dead branches and Cross branches	YMT/T2436- 3 Leaning	YMT/T2436- 4

			
YMT/T2437- 1-Fell Scientific Name: <i>Acacia confusa</i>	YMT/T2437- 2 Dead branches	YMT/T2437- 3 epicormics	YMT/T2437- 4 Leaning
			
YMT/T2438- 1-Fell Scientific Name: <i>Acacia confusa</i>	YMT/T2438- 2 Dead branches	YMT/T2438- 3 Leaning trunk with epicormics	YMT/T2438- 4 Co-dominant trunks

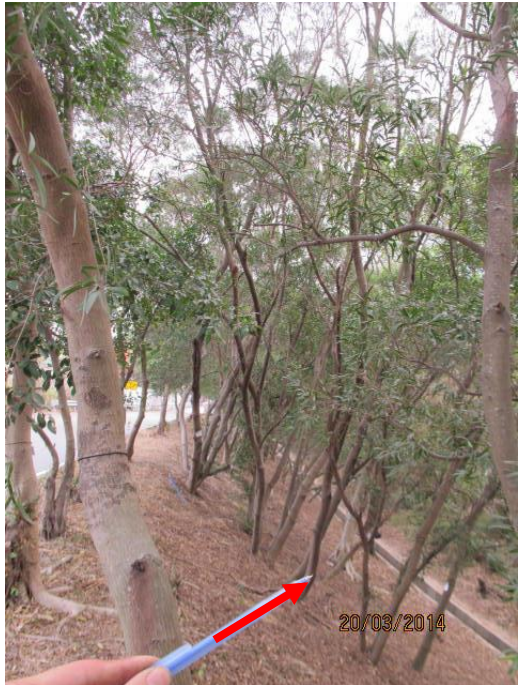
			
YMT/T2439- 1-Fell Scientific Name: <i>Acacia confusa</i>	YMT/T2439- 2	YMT/T2439- 3 Dead branches	YMT/T2439- 4 Co-dominant trunks
			
YMT/T2440- 1-Fell Scientific Name: <i>Syzygium cumini</i>	YMT/T2440- 2 Dead branches	YMT/T2440- 3	YMT/T2440- 4

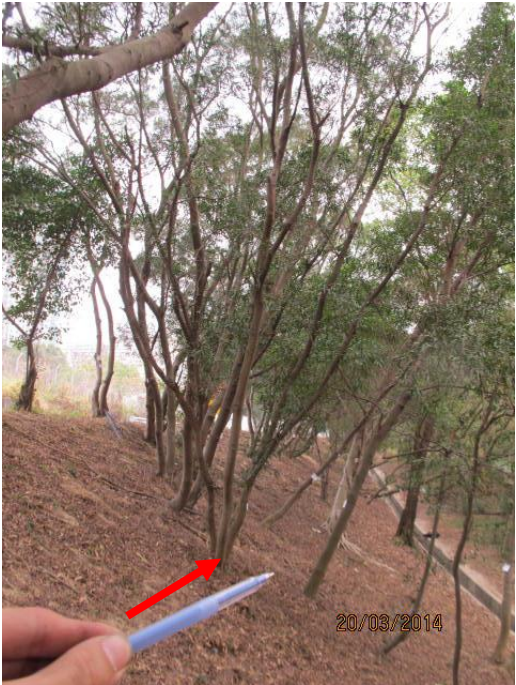
			
YMT/T2441- 1-Fell Scientific Name: <i>Acacia confusa</i>	YMT/T2441- 2	YMT/T2441- 3 Dead branches	YMT/T2441- 4 Co-dominant trunks
			
YMT/T2442- 1-Fell Scientific Name: <i>Ficus benjamina</i>	YMT/T2442- 2 Cross branch	YMT/T2442- 3 Dead branches	YMT/T2442- 4 Co-dominant trunks

			
YMT/T2443- 1-Fell Scientific Name: <i>Acacia mangium</i>	YMT/T2443- 2 Dead branches	YMT/T2443- 3 trench restricted root growth	YMT/T2443- 4 Co-dominant trunks
			
YMT/T2444- 1-Fell Scientific Name: <i>Ficus benjamina</i>	YMT/T2444- 2 Dead branches	YMT/T2444- 3 Dead branches	YMT/T2444- 4 Wound

			
YMT/T2445- 1-Fell Scientific Name: <i>Acacia confusa</i>	YMT/T2445- 2 Dead branches	YMT/T2445- 3 Wound	YMT/T2445- 4 Co-dominant trunks, epicormics
			
YMT/T2446- 1-Fell Scientific Name: <i>Acacia confusa</i>	YMT/T2446- 2 Dead branches	YMT/T2446- 3 Wound	YMT/T2446- 4 Co-dominant trunks, epicormics

			
YMT/T2447- 1-Fell Scientific Name: <i>Acacia confusa</i>	YMT/T2447- 2	YMT/T2447- 3 Dead branches	YMT/T2447- 4 Co-dominant trunks
			
YMT/T2448- 1-Fell Scientific Name: <i>Acacia confusa</i>	YMT/T2448- 2 Dead branches	YMT/T2448- 3 Epicormics along trunk	YMT/2448- 4 Co-dominant trunks

			
YMT/T2449- 1-Retain Scientific Name: <i>Acacia confusa</i>	YMT/T2449- 2 Dead branches	YMT/T2449- 3	YMT/T2449- 4 Leaning
			
YMT/T2450- 1-Retain Scientific Name: <i>Acacia confusa</i>	YMT/T2450- 2	YMT/T2450- 3 Dead branches	YMT/T2450- 4 Co-dominant trunks

			
YMT/T2451- 1-Retain Scientific Name: <i>Acacia confusa</i>	YMT/T2451- 2 Dead branches	YMT/T2451- 3	YMT/T2451- 4
			
YMT/T2452- 1-Retain Scientific Name: <i>Acacia confusa</i>	YMT/T2452- 2 Dead branches	YMT/T2452- 3 Co-dominant trunks	YMT/T2452- 4 epicormics

			
YMT/T2453- 1-Retain Scientific Name: <i>Acacia confusa</i>	YMT/T2453- 2 Dead branches	YMT/T2453- 3 Wound	YMT/T2453- 4 Leaning Co-dominant trunks
			
YMT/T2454- 1-Retain Scientific Name: <i>Acacia confusa</i>	YMT/T2454- 2 Dead branches	YMT/T2454- 3 Co-dominant trunks with Wound	YMT/T2454- 4

			
YMT/T2455- 1-Retain Scientific Name: <i>Acacia confusa</i>	YMT/T2455- 2 Dead branches	YMT/T2455- 3 Wound	YMT/T2455- 4
			
YMT/T2456- 1-Fell Scientific Name: <i>Ficus benjamina</i>	YMT/T2456- 2	YMT/T2456- 3 Dead branches	YMT/T2456- 4

			
YMT/T2457- 1-Fell Scientific Name: <i>Ficus benjamina</i>	YMT/T2457- 2 Dead branches	YMT/T2457- 3	YMT/T2457- 4
			
YMT/T2458- 1-Fell Scientific Name: <i>Ficus benjamina</i>	YMT/T2458- 2	YMT/T2458- 3 Dead branches	YMT/T2458- 4 Wound

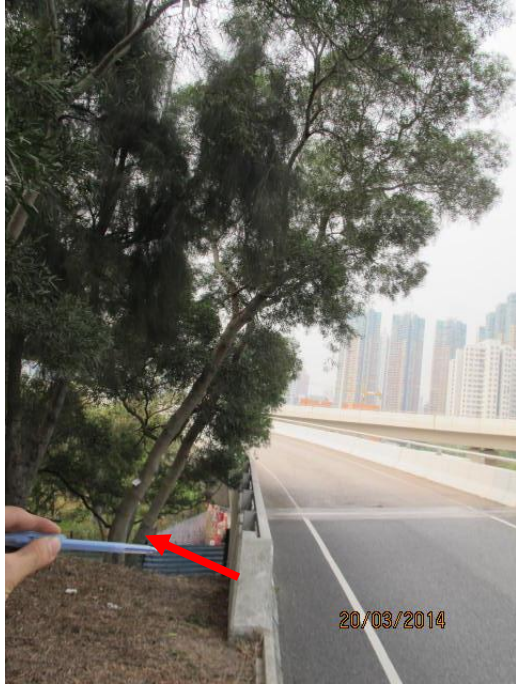
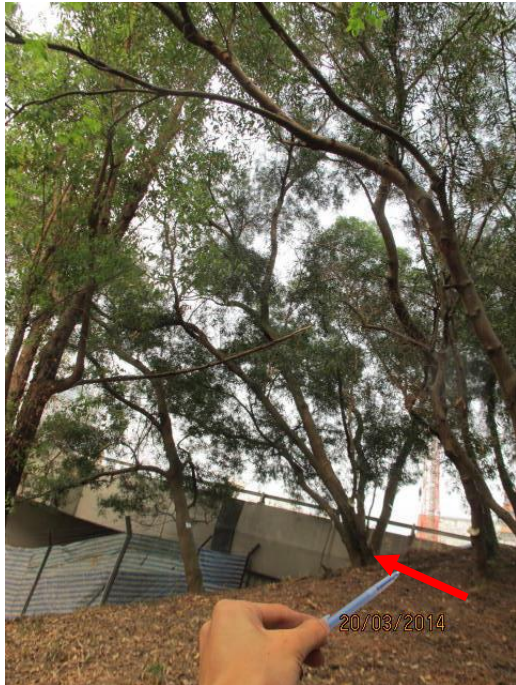
			
YMT/T2459- 1-Fell Scientific Name: <i>Ficus benjamina</i>	YMT/T2459- 2	YMT/T2459- 3 Dead branches	YMT/T2459- 4
			
YMT/T2460- 1-Retain Scientific Name: <i>Acacia confusa</i>	YMT/T2460- 2	YMT/T2460- 3 Dead branches	YMT/T2460- 4

			
YMT/T2461- 1-Retain Scientific Name: <i>Acacia confusa</i>	YMT/T2461- 2	YMT/T2461- 3	YMT/T2461- 4 Co-dominant trunks
			
YMT/T2462- 1-Retain Scientific Name: <i>Acacia confusa</i>	YMT/T2462- 2 Dead branches	YMT/T2462- 3 Wound	YMT/T2462- 4

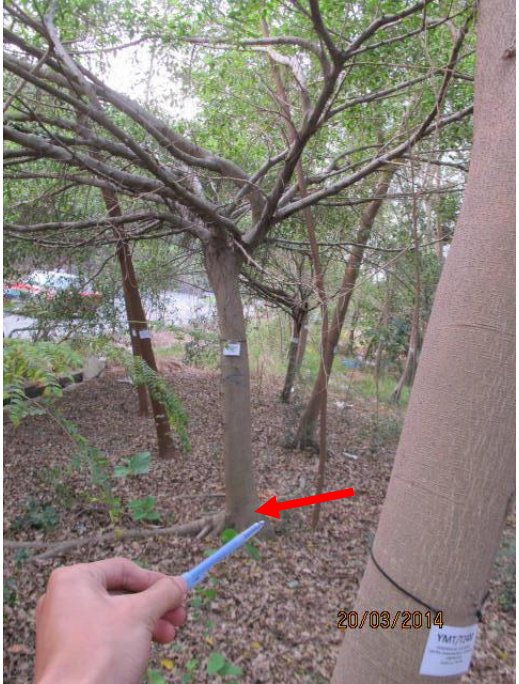
			
YMT/T2463- 1-Retain Scientific Name: <i>Acacia confusa</i>	YMT/T2463- 2 Dead branches	YMT/T2463- 3	YMT/T2463- 4 Co-dominant trunks
			
YMT/T2464- 1-Retain Scientific Name: <i>Acacia confusa</i>	YMT/T2464- 2 Dead branches	YMT/T2464- 3 Cross branch	YMT/T2464- 4 Co-dominant trunks

			
YMT/T2465- 1-Retain Scientific Name: <i>Acacia confusa</i>	YMT/T2465- 2 Dead branches	YMT/T2465- 3 Wound	YMT/T2465- 4 Co-dominant trunks
			
YMT/T2466- 1-Retain Scientific Name: <i>Acacia confusa</i>	YMT/T2466- 2	YMT/T2466- 3 Cross branch	YMT/T2466- 4 Co-dominant trunks

			
YMT/T2467- 1-Retain Scientific Name: <i>Acacia confusa</i>	YMT/T2467- 2 Dead branches	YMT/T2467- 3	YMT/T2467- 4 Co-dominant trunks
			
YMT/T2468- 1-Retain Scientific Name: <i>Casuarina equisetifolia</i>	YMT/T2468- 2 Dead branches	YMT/T2468- 3	YMT/T2468- 4

			
YMT/T2469- 1-Retain Scientific Name: <i>Acacia confusa</i>	YMT/T2469- 2 Dead branches	YMT/T2469- 3	YMT/T2469- 4 Co-dominant trunks
			
YMT/T2470- 1-Retain Scientific Name: <i>Acacia confusa</i>	YMT/T2470- 2 Dead branches	YMT/T2470- 3	YMT/T2470- 4 Co-dominant trunks

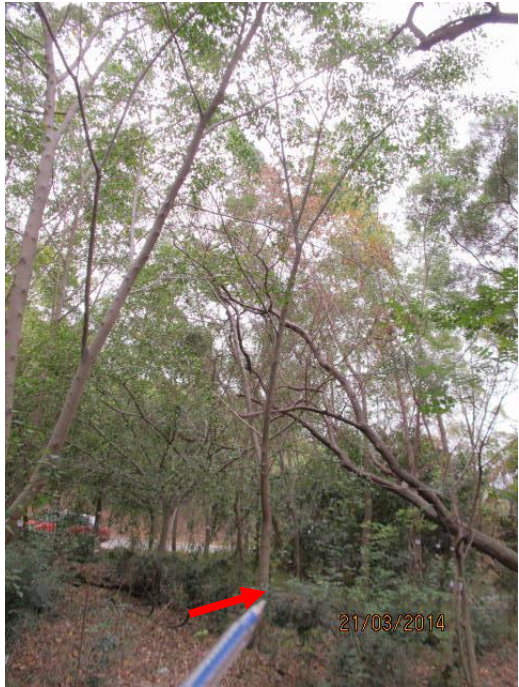
			
YMT/T2471- 1-Retain Scientific Name: <i>Acacia confusa</i>	YMT/T2471- 2	YMT/T2471- 3 Dead branches	YMT/T2471- 4 Leaning
			
YMT/T2472- 1-Retain Scientific Name: <i>Eucalyptus robusta</i>	YMT/T2472- 2 Dead branches	YMT/T2472- 3	YMT/T2472- 4 Co-dominant trunks

			
YMT/T2473- 1-Fell Scientific Name: <i>Ficus microcarpa</i>	YMT/T2473- 2	YMT/T2473- 3	YMT/T2473- 4
			
YMT/T2474- 1-Fell Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2474- 2	YMT/T2474- 3 Cross branches	YMT/T2474- 4

			
YMT/T2475- 1-Fell Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2475- 2	YMT/T2475- 3	YMT/T2475- 4
			
YMT/T2476- 1-Fell Scientific Name: <i>Ficus microcarpa</i>	YMT/T2476- 2 Dead branches	YMT/T2476- 3	YMT/T2476- 4

			
YMT/T2477- 1- Fell Scientific Name: <i>Ficus benjamina</i>	YMT/T2477- 2 Cross branches	YMT/T2477- 3 Dead branches	YMT/T2477- 4
			
YMT/T2478- 1-Fell Scientific Name: <i>Ficus benjamina</i>	YMT/T2478- 2 Dead branches	YMT/T2478- 3	YMT/T2478- 4

			
YMT/T2479- 1-Fell Scientific Name: <i>Ficus benjamina</i>	YMT/T2479- 2 Leaning	YMT/T2479- 3 Dead branches	YMT/T2479- 4 Collapsed
			
YMT/T2480- 1-Fell Scientific Name: <i>Ficus benjamina</i>	YMT/T2480- 2	YMT/T2480- 3 Dead branches	YMT/T2480- 4

			
YMT/T2481- 1-Fell Scientific Name: <i>Ficus benjamina</i>	YMT/T2481- 2	YMT/T2481- 3 Dead branches	YMT/T2481- 4
			
YMT/T2482- 1-Fell Scientific Name: <i>Ficus benjamina</i>	YMT/T2482- 2 Dead branches	YMT/T2482- 3	YMT/T2482- 4

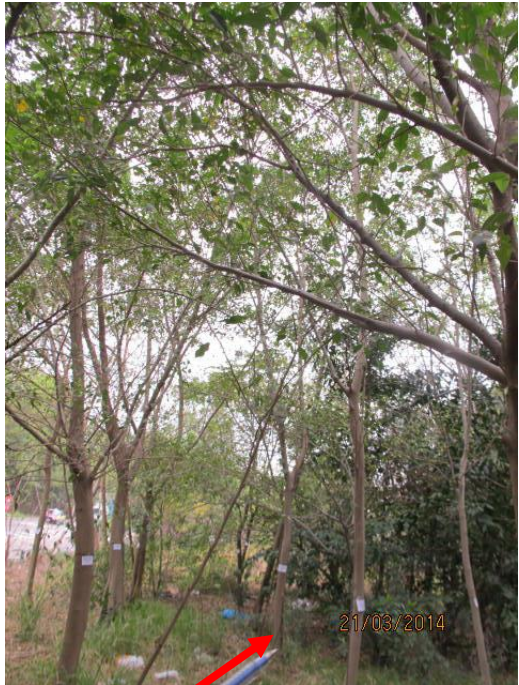
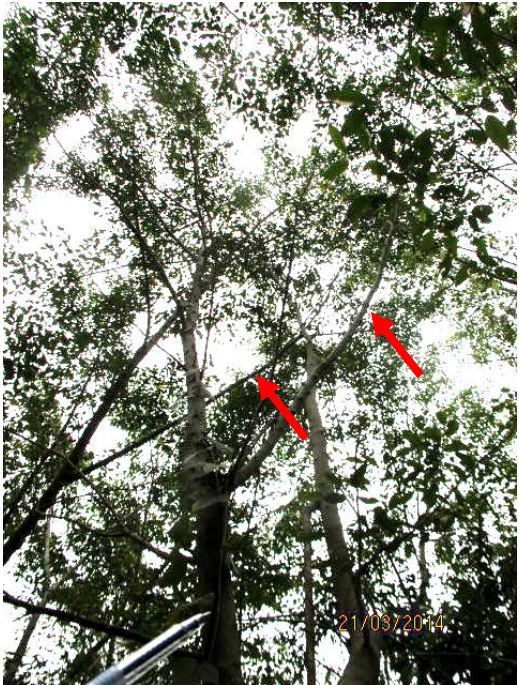
			
YMT/T2483- 1-Fell Scientific Name: <i>Ficus benjamina</i>	YMT/T2483- 2 Dead branches	YMT/T2483- 3 Wound	YMT/T2483- 4
			
YMT/T2484- 1-Fell Scientific Name: <i>Ficus benjamina</i>	YMT/T2484- 2	YMT/T2484- 3 Dead branches	YMT/T2484- 4

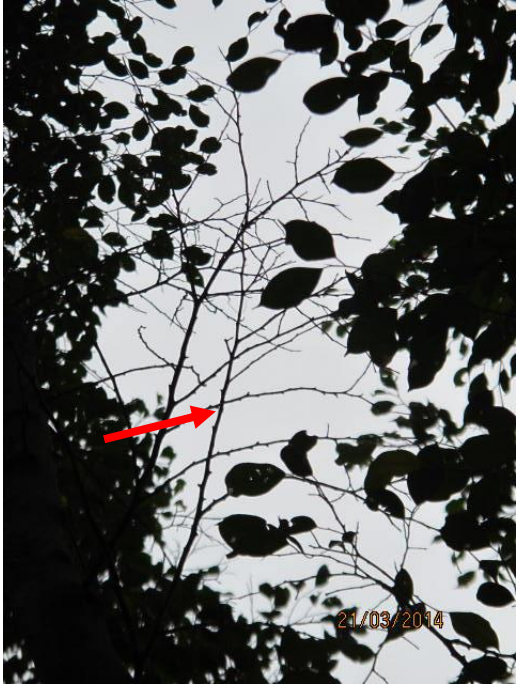
			
YMT/T2485- 1-Fell Scientific Name: <i>Caryota maxima</i>	YMT/T2485- 2 Dead branches	YMT/T2485- 3	YMT/T2485- 4 Co-dominant trunks
			
YMT/T2486- 1-Fell Scientific Name: Dead tree	YMT/T2486- 2 Dead branches	YMT/T2486- 3 Wound by girdling	YMT/T2486- 4

			
YMT/T2487- 1-Fell Scientific Name: <i>Ficus benjamina</i>	YMT/T2487- 2 Dead branches	YMT/T2487- 3	YMT/T2487- 4
			
YMT/T2488- 1-Fell Scientific Name: <i>Caryota maxima</i>	YMT/T2488- 2	YMT/T2488- 3	YMT/T2488- 4 Co-dominant trunks

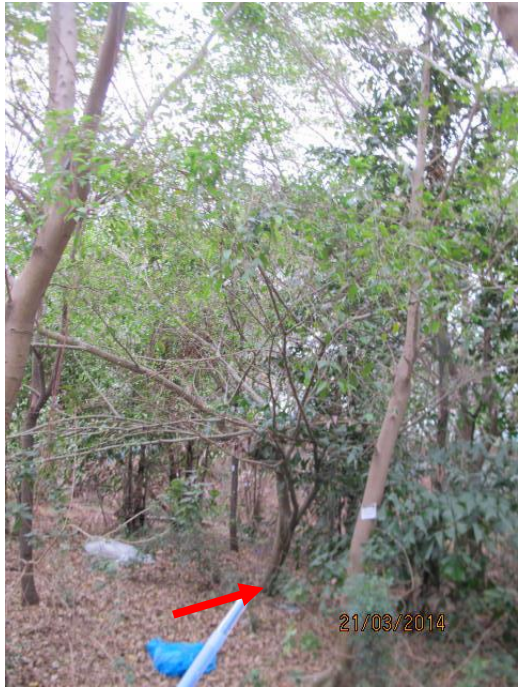
			
YMT/T2489- 1-Fell Scientific Name: <i>Ficus benjamina</i>	YMT/T2489- 2 Dead branches	YMT/T2489- 3	YMT/T2489- 4
			
YMT/T2490- 1-Fell Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2490- 2	YMT/T2490- 3 Leaning	YMT/T2490- 4

			
YMT/T2491- 1-Fell Scientific Name: <i>Caryota maxima</i>	YMT/T2491- 2	YMT/T2491- 3	YMT/T2491- 4 Co-dominant trunks
			
YMT/T2492- 1-Fell Scientific Name: <i>Ficus benjamina</i>	YMT/T2492- 2	YMT/T2492- 3	YMT/T2492- 4

			
YMT/T2493- 1-Fell Scientific Name: <i>Ficus benjamina</i>	YMT/T2493- 2 Dead branches	YMT/T2493- 3	YMT/T2493- 4
			
YMT/T2494- 1- Fell Scientific Name: <i>Ficus benjamina</i>	YMT/T2494- 2	YMT/T2494- 3 Dead branches	YMT/T2494- 4

			
YMT/T2495- 1- Fell Scientific Name: <i>Ficus benjamina</i>	YMT/T2495- 2 Dead branches	YMT/T2495- 3	YMT/T2495- 4
			
YMT/T2496- 1- Fell Scientific Name: <i>Spathodea campanulata</i>	YMT/T2496- 2 Dead branches	YMT/T2496- 3	YMT/T2496- 4

			
YMT/T2497- 1- Fell Scientific Name: <i>Ficus benjamina</i>	YMT/T2497- 2 Cross branches	YMT/T2497- 3 Dead branches	YMT/T2497- 4
			
YMT/T2498- 1- Fell Scientific Name: <i>Ficus benjamina</i>	YMT/T2498- 2	YMT/T2498- 3 Dead branches	YMT/T2498- 4

			
YMT/T2499- 1- Fell Scientific Name: <i>Albizia lebbbeck</i>	YMT/T2499- 2	YMT/T2499- 3	YMT/T2499- 4
			
YMT/T2500- 1- Fell Scientific Name: <i>Ficus benjamina</i>	YMT/T2500- 2 Dead branches	YMT/T2500- 3	YMT/T2500- 4 Leaning

			
YMT/ T2501- 1- Fell Scientific Name: <i>Caryota maxima</i>	YMT/ T2501- 2	YMT/ T2501- 3 Dead branches	YMT/ T2501- 4
			
YMT/ T2502- 1- Fell Scientific Name: <i>Caryota maxima</i>	YMT/ T2502- 2	YMT/ T2502- 3 Dead branches	YMT/ T2502- 4

			
YMT/ T2503- 1- Fell Scientific Name: <i>Ficus benjamina</i>	YMT/ T2503- 2 Cross branches	YMT/ T2503- 3 Dead branches	YMT/ T2503- 4
			
YMT/ T2504- 1- Fell Scientific Name: <i>Caryota maxima</i>	YMT/ T2504- 2 Broken top	YMT/ T2504- 3	YMT/ T2504- 4

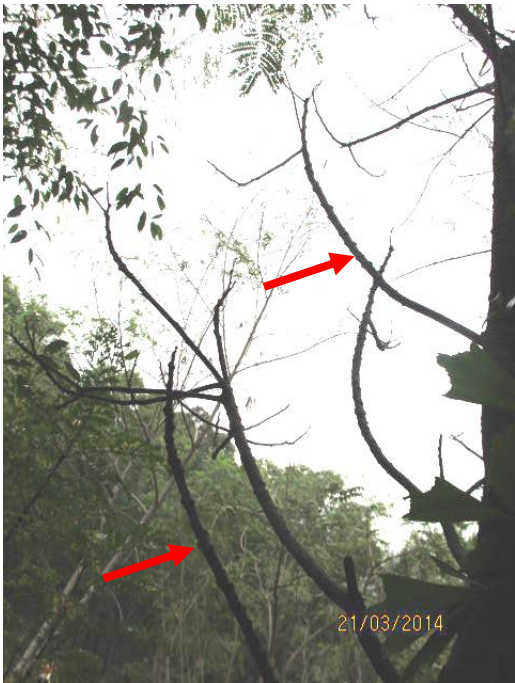
			
YMT/ T2505- 1- Fell Scientific Name: <i>Albizia lebbek</i>	YMT/ T2505- 2 Dead branches	YMT/ T2505- 3	YMT/ T2505- 4
			
YMT/ T2506- 1- Fell Scientific Name: <i>Caryota maxima</i>	YMT/ T2506- 2 Dead branches	YMT/ T2506- 3	YMT/ T2506- 4 Dead branches

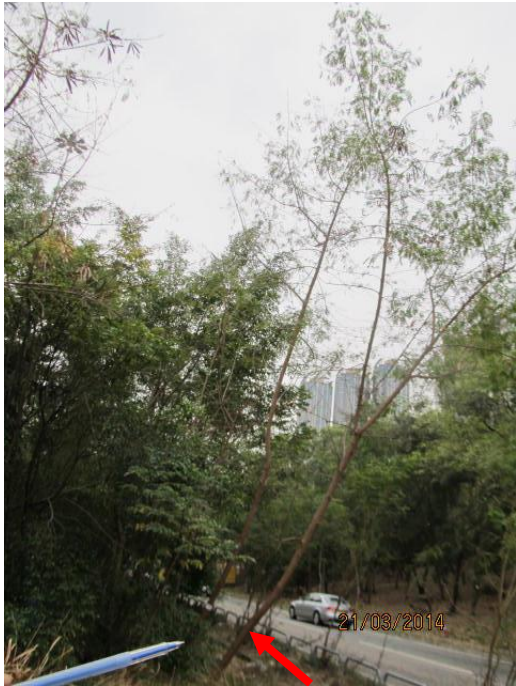
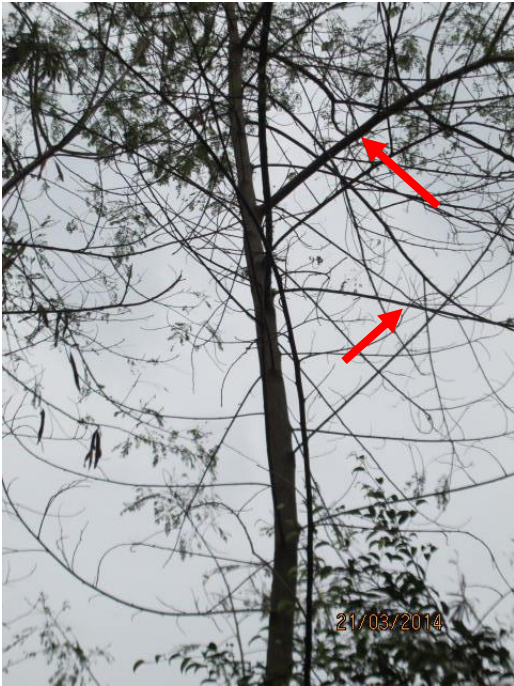
			
YMT/ T2507- 1- Fell Scientific Name: <i>Ficus benjamina</i>	YMT/ T2507- 2 Dead branches	YMT/ T2507- 3	YMT/ T2507- 4
			
YMT/ T2508- 1- Fell Scientific Name: <i>Caryota maxima</i>	YMT/ T2508- 2 Dead branches	YMT/ T2508- 3 Cross branch	YMT/ T2508- 4

			
YMT/ T2509- 1- Fell Scientific Name: <i>Caryota maxima</i>	YMT/ T2509- 2	YMT/ T2509- 3 Dead branches	YMT/ T2509- 4
			
YMT/ T2510- 1- Fell Dead tree	YMT/ T2510- 2 Topped	YMT/ T2510- 3	YMT/ T2510- 4 Base not attached to ground

			
YMT/ T2511- 1- Retain Dead tree	YMT/ T2511- 2 Dead branches	YMT/ T2511- 3	YMT/ T2511- 4
			
YMT/ T2512- 1- Fell Scientific Name: <i>Leucaena leucocephala</i>	YMT/ T2512- 2 Leaning co-dominant trunks	YMT/ T2512- 3 Dead branches	YMT/ T2512- 4 soil heaving

			
YMT/ T2513- 1- Fell Scientific Name: <i>Caryota maxima</i>	YMT/ T2513- 2	YMT/ T2513- 3 Dead branches	YMT/ T2513- 4
			
YMT/ T2514- 1- Fell Scientific Name: <i>Caryota maxima</i>	YMT/ T2514- 2 Dead branches	YMT/ T2514- 3 Broken top	YMT/ T2514- 4

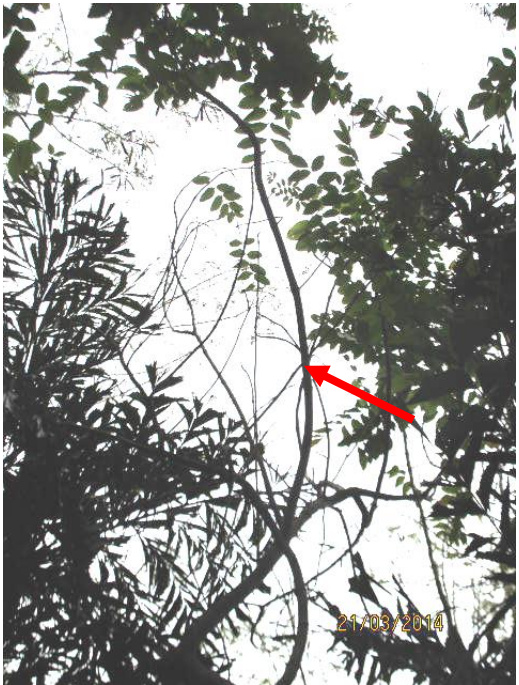
			
YMT/ T2515- 1- Fell Scientific Name: <i>Caryota maxima</i>	YMT/ T2515- 2	YMT/ T2515- 3 Dead branches	YMT/ T2515- 4
			
YMT/ T2516- 1- Fell Scientific Name: <i>Albizia lebbeck</i>	YMT/ T2516- 2 Dead branches	YMT/ T2516- 3	YMT/ T2516- 4

			
YMT/ T2517- 1- Fell Scientific Name: <i>Leucaena leucocephala</i>	YMT/ T2517- 2	YMT/ T2517- 3 Dead branches	YMT/ T2517- 4 leaning
			
YMT/ T2518- 1- Fell Scientific Name: <i>Leucaena leucocephala</i>	YMT/ T2518- 2 Dead branches	YMT/ T2518- 3 leaning	YMT/ T2518- 4

			
YMT/ T2519- 1- Fell Scientific Name: <i>Leucaena leucocephala</i>	YMT/ T2519- 2	YMT/ T2519- 3 Dead branches	YMT/ T2519- 4 Leaning toward roadside
			
YMT/ T2520- 1- Fell Scientific Name: <i>Spathodea campanulata</i>	YMT/ T2520- 2	YMT/ T2520- 3 Dead branches	YMT/ T2520- 4

			
YMT/ T2521-1- Fell Scientific Name: <i>Caryota maxima</i>	YMT/ T2521- 2	YMT/ T2521- 3	YMT/ T2521- 4
			
YMT/ T2522- 1- Fell Scientific Name: <i>Albizia lebbeck</i>	YMT/ T2522- 2	YMT/ T2522- 3 Dead branches	YMT/ T2522- 4

			
YMT/ T2523- 1- Fell Scientific Name: <i>Caryota maxima</i>	YMT/ T2523- 2	YMT/ T2523- 3 Dead branches	YMT/ T2523- 4
			
YMT/ T2524- 1- Fell Scientific Name: <i>Caryota maxima</i>	YMT/ T2524- 2	YMT/ T2524- 3 Dead branches	YMT/ T2524- 4

			
YMT/ T2525- 1- Retain Scientific Name: <i>Caryota maxima</i>	YMT/ T2525- 2	YMT/ T2525- 3 Dead branches	YMT/ T2525- 4
			
YMT/ T2526- 1- Retain Scientific Name: <i>Spathodea campanulata</i>	YMT/ T2526- 2 Dead branches	YMT/ T2526- 3	YMT/ T2526- 4 leaning

			
YMT/ T2527- 1- Retain Scientific Name: <i>Caryota maxima</i>	YMT/ T2527- 2	YMT/ T2527- 3	YMT/ T2527- 4
			
YMT/ T2528- 1- Retain Dead Tree	YMT/ T2528- 2	YMT/ T2528- 3 Dead branches and topped leader	YMT/ T2528- 4

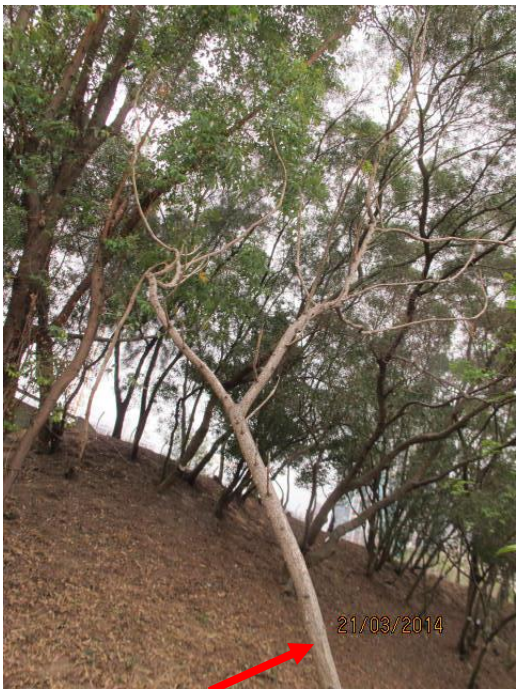
			
YMT/ T2529- 1- Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/ T2529- 2 leaning	YMT/ T2529- 3 Dead branches	YMT/ T2529- 4
			
YMT/ T2530- 1- Retain Scientific Name: <i>Caryota maxima</i>	YMT/ T2530- 2 Dead branches	YMT/ T2530- 3	YMT/ T2530- 4

			
YMT/ T2531- 1- Retain Scientific Name: <i>Spathodea campanulata</i>	YMT/ T2531- 2	YMT/ T2531- 3 Dead branches	YMT/ T2531- 4
			
YMT/ T2532- 1- Retain Scientific Name: <i>Celtis sinensis</i>	YMT/ T2532- 2	YMT/ T2532- 3 Dead branches	YMT/ T2532- 4 co-dominant trunks

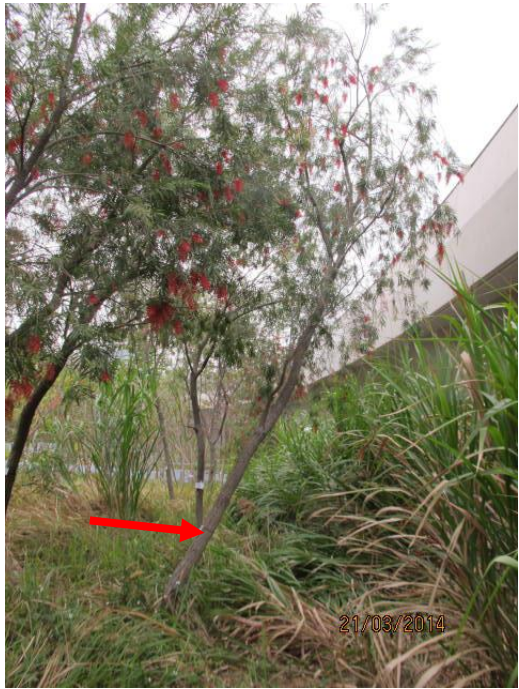
			
YMT/ T2533- 1- Retain Scientific Name: <i>Caryota maxima</i>	YMT/ T2533- 2	YMT/ T2533- 3	YMT/ T2533- 4
			
YMT/ T2534- 1- Retain Scientific Name: <i>Albizia lebbbeck</i>	YMT/ T2534- 2 Dead branches	YMT/ T2534- 3 co-dominant trunks	YMT/ T2534- 4

			
YMT/ T2535- 1- Fell Scientific Name: <i>Albizia lebbeck</i>	YMT/ T2535- 2	YMT/ T2535- 3 Dead branches	YMT/ T2535- 4
			
YMT/ T2536- 1- Fell Scientific Name: <i>Albizia lebbeck</i>	YMT/ T2536- 2	YMT/ T2536- 3 Dead branches	YMT/ T2536- 4

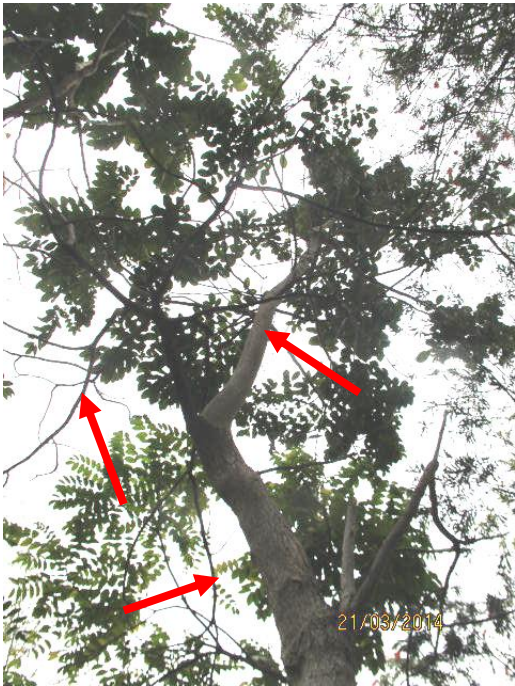
			
YMT/ T2537- 1- Fell Scientific Name: <i>Albizia lebbbeck</i>	YMT/ T2537- 2 Dead branches	YMT/ T2537- 3	YMT/ T2537- 4
			
YMT/ T2538- 1- Retain Scientific Name: <i>Spathodea campanulata</i>	YMT/ T2538- 2 collapsed on ground	YMT/ T2538- 3 Dead branches	YMT/ T2538- 4

			
YMT/ T2539- 1- Retain Scientific Name: <i>Spathodea campanulata</i>	YMT/ T2539- 2	YMT/ T2539- 3 Dead branches	YMT/ T2539- 4
			
YMT/ T2540- 1- Retain Scientific Name: <i>Spathodea campanulata</i>	YMT/ T2540- 2 Dead branches	YMT/ T2540- 3	YMT/ T2540- 4 leaning

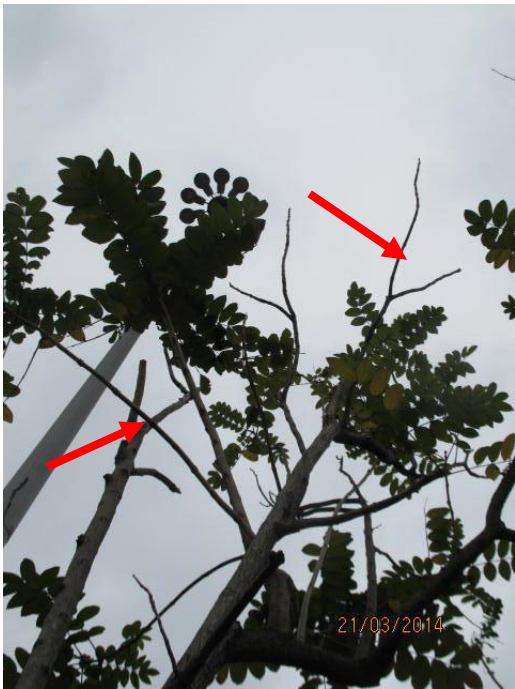
			
YMT/ T2541- 1- Retain Scientific Name: <i>Callistemon viminalis</i>	YMT/ T2541- 2 Dead branches	YMT/ T2541- 3	YMT/ T2541- 4 leaning
			
YMT/ T2542- 1- Retain Scientific Name: <i>Callistemon viminalis</i>	YMT/ T2542- 2	YMT/ T2542- 3	YMT/ T2542- 4 wound on trunk

			
YMT/ T2543- 1- Retain Scientific Name: <i>Callistemon viminalis</i>	YMT/ T2543- 2 Dead branches	YMT/ T2543- 3 leaning	YMT/ T2543- 4
			
YMT/ T2544- 1- Retain Scientific Name: <i>Callistemon viminalis</i>	YMT/ T2544- 2	YMT/ T2544- 3	YMT/ T2544- 4

			
YMT/ T2545- 1- Retain Scientific Name: <i>Callistemon viminalis</i>	YMT/ T2545- 2	YMT/ T2545- 3 Dead branches	YMT/ T2545- 4
			
YMT/ T2546- 1- Retain Scientific Name: <i>Callistemon viminalis</i>	YMT/ T2546- 2 Dead branches	YMT/ T2546- 3	YMT/ T2546- 4

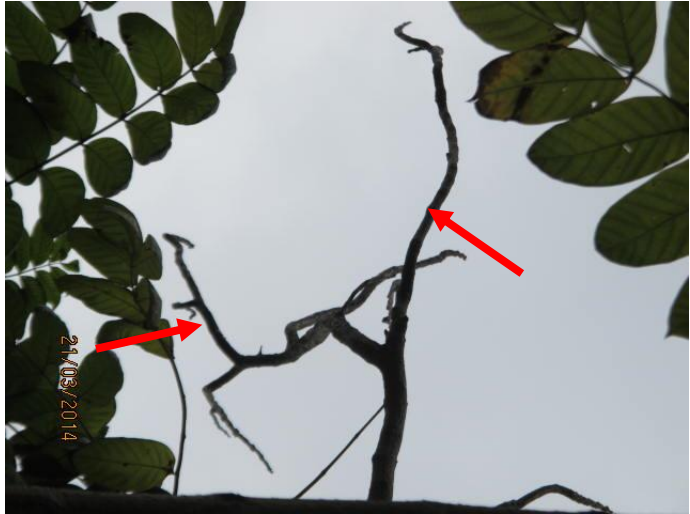
			
YMT/ T2547- 1- Retain Scientific Name: <i>Spathodea campanulata</i>	YMT/ T2547- 2 Dead branches	YMT/ T2547- 3 Rope girdling on trunk	YMT/ T2547- 4
			
YMT/ T2548- 1- Retain Scientific Name: <i>Callistemon viminalis</i>	YMT/ T2548- 2	YMT/ T2548- 3 Wound on branch	YMT/ T2548- 4

			
YMT/ T2549- 1- Retain Scientific Name: <i>Spathodea campanulata</i>	YMT/ T2549- 2 Dead branches	YMT/ T2549- 3 Rope girdling on trunk	YMT/ T2549- 4
			
YMT/ T2550- 1- Retain Scientific Name: <i>Callistemon viminalis</i>	YMT/ T2550- 2	YMT/ T2550- 3 Dead branches	YMT/ T2550- 4

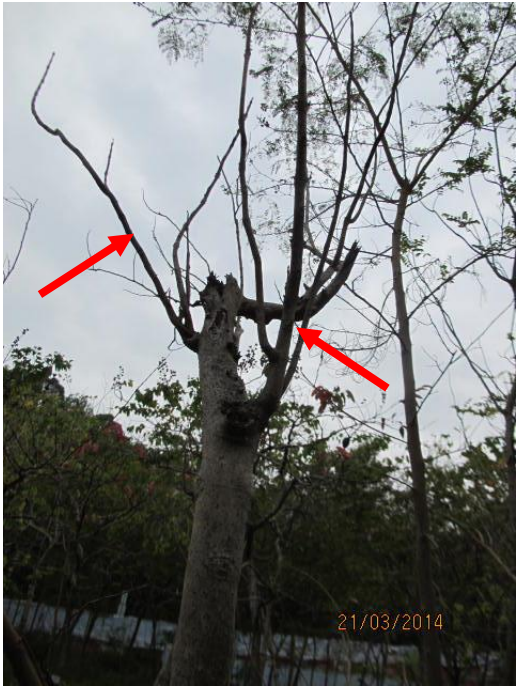
			
YMT/ T2551- 1- Retain Scientific Name: <i>Spathodea campanulata</i>	YMT/ T2551- 2 Dead branches	YMT/ T2551- 3	YMT/ T2551- 4
			
YMT/ T2552- 1- Retain Scientific Name: <i>Spathodea campanulata</i>	YMT/ T2552- 2 Dead branches	YMT/ T2552- 3	YMT/ T2552- 4

			
YMT/ T2553- 1- Retain Scientific Name: <i>Callistemon viminalis</i>	YMT/ T2553- 2 Dead branches	YMT/ T2553- 3	YMT/ T2553- 4
			
YMT/ T2554- 1- Retain Scientific Name: <i>Spathodea campanulata</i>	YMT/ T2554- 2 Dead branches	YMT/ T2554- 3	YMT/ T2554- 4 Leaning co-dominant trunks

			
YMT/ T2555- 1- Retain Scientific Name: <i>Callistemon viminalis</i>	YMT/ T2555- 2	YMT/ T2555- 3 Dead branches	YMT/ T2555- 4
			
YMT/ T2556- 1- Retain Scientific Name: <i>Spathodea campanulata</i>	YMT/ T2556- 2 Broken branches	YMT/ T2556- 3 Dead branches	YMT/ T2556- 4

			
YMT/ T2557- 1- Retain Scientific Name: <i>Callistemon viminalis</i>	YMT/ T2557- 2 Dead branches	YMT/ T2557- 3	YMT/ T2557- 4
			
YMT/ T2558- 1- Retain Scientific Name: <i>Spathodea campanulata</i>	YMT/ T2558- 2	YMT/ T2558- 3 Dead branches	YMT/ T2558- 4

			
YMT/ T2559- 1- Retain Scientific Name: <i>Callistemon viminalis</i>	YMT/ T2559- 2	YMT/ T2559- 3 Dead branches	YMT/ T2559- 4
			
YMT/ T2560- 1- Retain Scientific Name: <i>Callistemon viminalis</i>	YMT/ T2560- 2 Dead branches	YMT/ T2560- 3 Dead branches	YMT/ T2560- 4 leaning

			
YMT/ T2561- 1- Retain Dead tree	YMT/ T2561- 2 Topped	YMT/ T2561- 3 Cavity along trunk	YMT/ T2561- 4
			
YMT/ T2562- 1- Retain Scientific Name: <i>Spathodea campanulata</i>	YMT/ T2562- 2	YMT/ T2562- 3 Dead branches	YMT/ T2562- 4

			
YMT/ T2563- 1- Retain Scientific Name: <i>Spathodea campanulata</i>	YMT/ T2563- 2	YMT/ T2563- 3 Cross branch	YMT/ T2563- 4
			
YMT/ T2564- 1- Retain Scientific Name: <i>Spathodea campanulata</i>	YMT/ T2564- 2	YMT/ T2564- 3 Dead branches	YMT/ T2564- 4

			
YMT/ T2565- 1- Retain Scientific Name: <i>Lagerstroemia speciosa</i>	YMT/ T2565- 2	YMT/ T2565- 3 Dead branches	YMT/ T2565- 4
			
YMT/ T2566- 1- Retain Scientific Name: <i>Spathodea campanulata</i>	YMT/ T2566- 2	YMT/ T2566- 3 Dead branches	YMT/ T2566- 4

			
YMT/ T2567- 1- Retain Scientific Name: <i>Spathodea campanulata</i>	YMT/ T2567- 2 Dead branches	YMT/ T2567- 3	YMT/ T2567- 4
			
YMT/ T2568- 1- Retain Scientific Name: <i>Spathodea campanulata</i>	YMT/ T2568- 2 Cross branch	YMT/ T2568- 3 Dead branches	YMT/ T2568- 4

			
YMT/ T2569- 1- Retain Scientific Name: <i>Lagerstroemia speciosa</i>	YMT/ T2569- 2 Dead branches	YMT/ T2569- 3 Cross branches	YMT/ T2569- 4
			
YMT/ T2570- 1- Retain Scientific Name: <i>Lagerstroemia speciosa</i>	YMT/ T2570- 2 ant nest	YMT/ T2570- 3	YMT/ T2570- 4

			
YMT/ T2571- 1- Retain Scientific Name: <i>Bauhinia x blakeana</i>	YMT/ T2571- 2 Dead branches	YMT/ T2571- 3 Included bark	YMT/ T2571- 4 leaning
			
YMT/ T2572- 1- Retain Scientific Name: <i>Lagerstroemia speciosa</i>	YMT/ T2572- 2 Dead branches	YMT/ T2572- 3	YMT/ T2572- 4

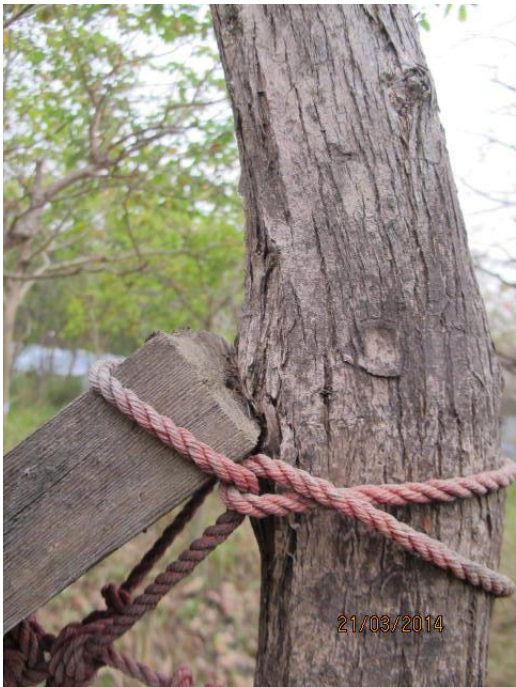
			
YMT/ T2573- 1- Retain Scientific Name: <i>Bauhinia x blakeana</i>	YMT/ T2573- 2	YMT/ T2573- 3 Dead branches	YMT/ T2573- 4 leaning
			
YMT/ T2574- 1- Retain Scientific Name: <i>Lagerstroemia speciosa</i>	YMT/ T2574- 2 Dead branches	YMT/ T2574- 3 Broken branches	YMT/ T2574- 4

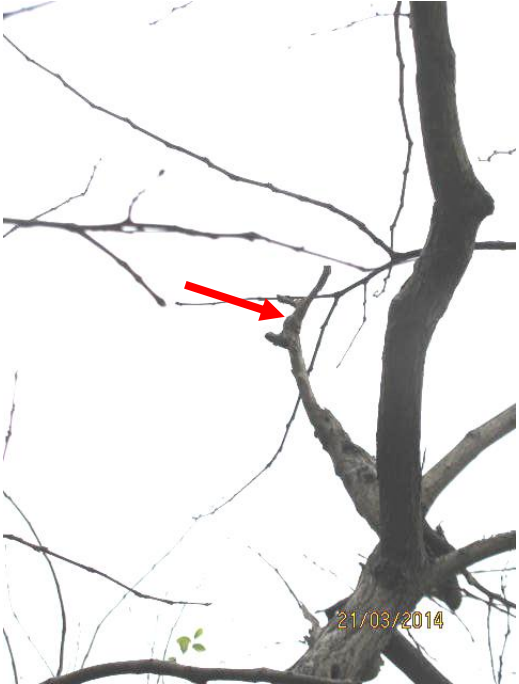
			
YMT/ T2575- 1- Retain Scientific Name: <i>Lagerstroemia speciosa</i>	YMT/ T2575- 2 Dead branches	YMT/ T2575- 3	YMT/ T2575- 4
			
YMT/ T2576- 1- Retain Dead tree	YMT/ T2576- 2 Dead branches	YMT/ T2576- 3	YMT/ T2576- 4

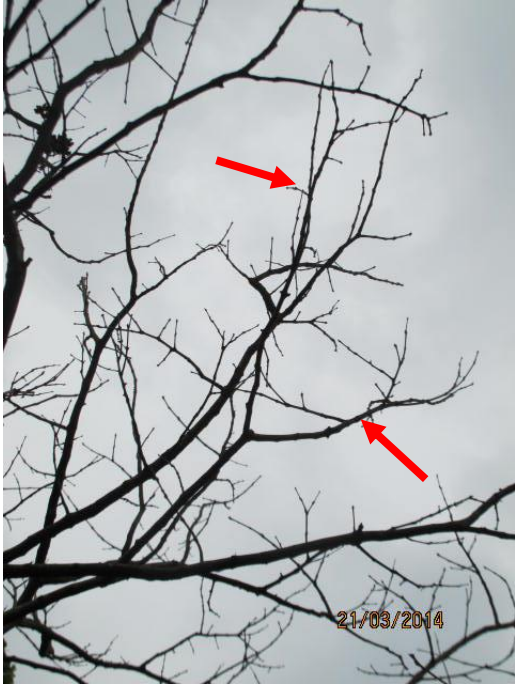
			
YMT/ T2577- 1- Retain Scientific Name: <i>Lagerstroemia speciosa</i>	YMT/ T2577- 2	YMT/ T2577- 3 Ant nest	YMT/ T2577- 4
			
YMT/ T2578- 1- Retain Scientific Name: <i>Spathodea campanulata</i>	YMT/ T2578- 2 Dead branches	YMT/ T2578- 3 Defoliation	YMT/ T2578- 4

			
YMT/ T2579- 1- Retain Scientific Name: <i>Lagerstroemia speciosa</i>	YMT/ T2579- 2 Dead branches and topped trunk	YMT/ T2579- 3 Wounds along trunk	YMT/ T2579- 4 Bark crack wound at base
			
YMT/ T2580- 1- Retain Dead tree	YMT/ T2580- 2 Crown declining and topped	YMT/ T2580- 3 Dead branches with fungi fruiting bodies	YMT/ T2580- 4

			
YMT/ T2581- 1- Retain Scientific Name: <i>Lagerstroemia speciosa</i>	YMT/ T2581- 2 Dead branches	YMT/ T2581- 3	YMT/ T2581- 4
			
YMT/ T2582- 1- Retain Dead tree	YMT/ T2582- 2 Topped leader with fungi	YMT/ T2582- 3	YMT/ T2582- 4

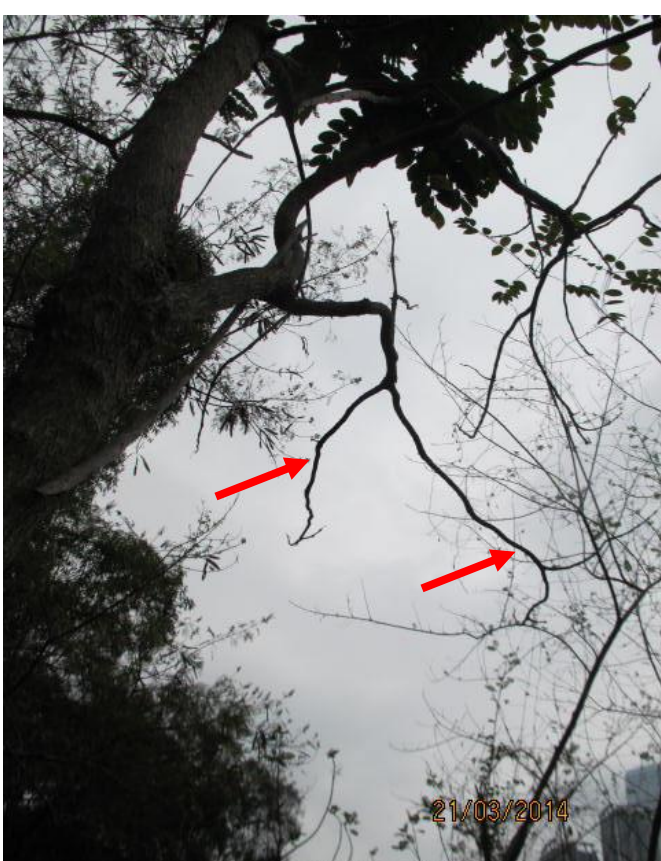
			
YMT/ T2583- 1- Retain Scientific Name: <i>Lagerstroemia speciosa</i>	YMT/ T2583- 2 Dead branches	YMT/ T2583- 3 Wooden stick included	YMT/ T2583- 4
			
YMT/ T2584- 1- Retain Scientific Name: <i>Spathodea campanulata</i>	YMT/ T2584- 2 Leader topped	YMT/ T2584- 3 Dead branches	YMT/ T2584- 4

			
YMT/ T2585- 1- Retain Scientific Name: <i>Lagerstroemia speciosa</i>	YMT/ T2585- 2 Dead branches	YMT/ T2585- 3	YMT/ T2585- 4
			
YMT/ T2586- 1- Retain Dead tree	YMT/ T2586- 2 Topped	YMT/ T2586- 3 Broken branches	YMT/ T2586- 4

			
YMT/ T2587- 1- Retain Scientific Name: <i>Lagerstroemia speciosa</i>	YMT/ T2587- 2 Dead branches	YMT/ T2587- 3	YMT/ T2587- 4
			
YMT/ T2588- 1- Retain Scientific Name: <i>Spathodea campanulata</i>	YMT/ T2588- 2 Dead branches	YMT/ T2588- 3	YMT/ T2588- 4

			
YMT/ T2589- 1- Retain Scientific Name: <i>Lagerstroemia speciosa</i>	YMT/ T2589- 2 Dead branches	YMT/ T2589- 3	YMT/ T2589- 4
			
YMT/ T2590- 1- Retain Dead tree	YMT/ T2590- 2 Dead branches	YMT/ T2590- 3 Wound on branch	YMT/ T2590- 4

			
YMT/ T2591- 1- Retain Scientific Name: <i>Lagerstroemia speciosa</i>	YMT/ T2591- 2 Dead branches, topped	YMT/ T2591- 3 Splitting wound along trunk	YMT/ T2591- 4
			
YMT/ T2592- 1- Retain Scientific Name: <i>Spathodea campanulata</i>	YMT/ T2592- 2 Wound on trunk	YMT/ T2592- 3 Topped	YMT/ T2592- 4

 A photograph of a tree with a thick trunk and dense green foliage. A red arrow points to the trunk. The date 21/03/2014 is visible in the bottom right corner.	 A photograph of a tree with a thick trunk and dense green foliage. Two red arrows point to dead branches. The date 21/03/2014 is visible in the bottom right corner.	 A photograph of a tree with a thin trunk and green foliage. A red arrow points to the trunk. The date 21/03/2014 is visible in the bottom right corner.	 A close-up photograph of a tree trunk with a small green plant growing from it. The date 21/03/2014 is visible in the bottom right corner.
YMT/ T2593- 1- Retain Scientific Name: <i>Spathodea campanulata</i>	YMT/ T2593- 2 Dead branches	YMT/ T2593- 3	YMT/ T2593- 4
 A photograph of a tree with a thin trunk and green foliage. A red arrow points to the trunk. The date 21/03/2014 is visible in the bottom right corner.	 A photograph of a tree with a thick trunk and dense green foliage. Two red arrows point to dead branches. The date 21/03/2014 is visible in the bottom right corner.	 A photograph of a tree with a thin trunk and green foliage. A red arrow points to the trunk. The date 21/03/2014 is visible in the bottom right corner.	 A photograph of a tree trunk with a small green plant growing from it. The date 21/03/2014 is visible in the bottom right corner.
YMT/ T2594- 1- Retain Scientific Name: <i>Acacia auriculiformis</i>	YMT/ T2594- 2 Dead branches	YMT/ T2594- 3 Leaning and lying on fence	YMT/ T2594- 4 base girdled by fence

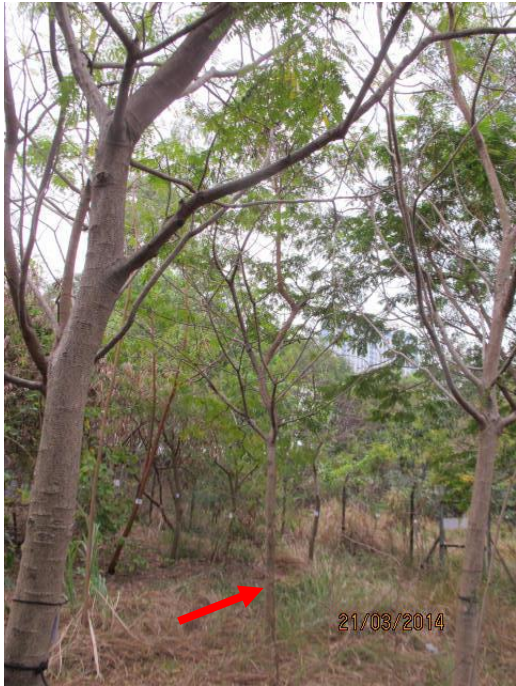
			
YMT/ T2595- 1- Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/ T2595- 2 Dead branches	YMT/ T2595- 3 collapsed	YMT/ T2595- 4 Weak attachment
			
YMT/ T2596- 1- Retain Scientific Name: <i>Lagerstroemia speciosa</i>	YMT/ T2596- 2	YMT/ T2596- 3 Dead branches	YMT/ T2596- 4

			
YMT/T2597- 1- Retain Scientific Name: <i>Bauhinia x blakeana</i>	YMT/ T2597- 2 Dead branches	YMT/ T2597- 3 Broken branches	YMT/ T2597- 4 collapsed co-dominant trunks
			
YMT/ T2598- 1- Retain Scientific Name: <i>Lagerstroemia speciosa</i>	YMT/ T2598- 2 Dead branches	YMT/ T2598- 3 Topped	YMT/ T2598- 4

			
YMT/ T2599- 1- Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/ T2599- 2	YMT/ T2599- 3 Cross branch	YMT/ T2599- 4
			
YMT/ T2600- 1- Retain Scientific Name: <i>Lagerstroemia speciosa</i>	YMT/ T2600- 2 Cross branch and dead branches	YMT/ T2600- 3 Ant nest at branch collar	YMT/ T2600- 4

			
YMT/T2601- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2601- 2 Co-dominant trunks	YMT/T2601- 3	YMT/T2601- 4 fence included
			
YMT/T2602- 1- Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2602- 2 leaning	YMT/T2602- 3 Cavity on trunk	YMT/T2602- 4 Dead branches

			
YMT/T2603- 1- Fell Scientific Name: <i>Acacia auriculiformis</i>	YMT/T2603- 2 fence included	YMT/T2603- 3	YMT/T2603- 4 Dead branches
			
YMT/T2604- 1- Fell Scientific Name: <i>Albizia lebbbeck</i>	YMT/T2604- 2	YMT/T2604- 3 ant nest	YMT/T2604- 4 Dead branches

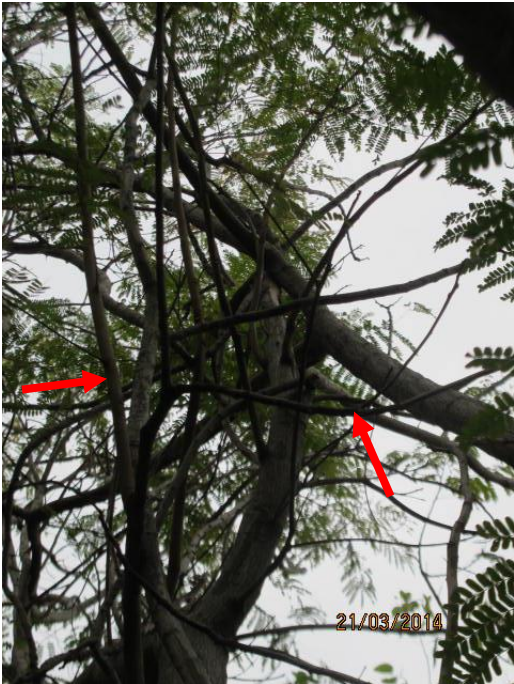
			
YMT/T2605- 1- Fell Scientific Name: <i>Albizia lebbeck</i>	YMT/T2605- 2	YMT/T2605- 3 Dead branches	YMT/T2605- 4
			
YMT/T2606- 1- Fell Scientific Name: <i>Albizia lebbeck</i>	YMT/T2606- 2	YMT/T2606- 3	YMT/T2606- 4

			
YMT/T2607- 1-Fell Scientific Name: <i>Albizia lebbbeck</i>	YMT/T2607- 2	YMT/T2607- 3 Dead branches	YMT/T2607- 4
			
YMT/T2608- 1- Fell Scientific Name: <i>Albizia lebbbeck</i>	YMT/T2608- 2	YMT/T2608- 3 Dead branches	YMT/T2608- 4

			
YMT/T2609- 1- Fell Scientific Name: <i>Albizia lebbbeck</i>	YMT/T2609- 2	YMT/T2609- 3 Dead branches	YMT/T2609- 4
			
YMT/T2610- 1- Fell Scientific Name: <i>Albizia lebbbeck</i>	YMT/T2610- 2	YMT/T2610- 3	YMT/T2610- 4 Dead branches

			
YMT/T2611- 1- Fell Scientific Name: <i>Albizia lebbeck</i>	YMT/T2611- 2	YMT/T2611- 3 Dead branches	YMT/T2611- 4
			
YMT/T2612- 1- Fell Scientific Name: <i>Albizia lebbeck</i>	YMT/T2612- 2	YMT/T2612- 3 Dead branches	YMT/T2612- 4

			
YMT/T2613- 1- Fell Scientific Name: <i>Albizia lebbbeck</i> (leaning)	YMT/T2613- 2	YMT/T2613- 3	YMT/T2613- 4 Dead branches
			
YMT/T2614- 1- Fell Scientific Name: <i>Albizia lebbbeck</i>	YMT/T2614- 2	YMT/T2614- 3 Cross branches	YMT/T2614- 4 Dead branches

			
YMT/T2615- 1- Fell Scientific Name: <i>Albizia lebbeck</i>	YMT/T2615- 2 leaning	YMT/T2615- 3	YMT/T2615- 4 Dead branches
			
YMT/T2616- 1- Fell Scientific Name: <i>Albizia lebbeck</i>	YMT/T2616- 2	YMT/T2616- 3 Dead branches	YMT/T2616- 4

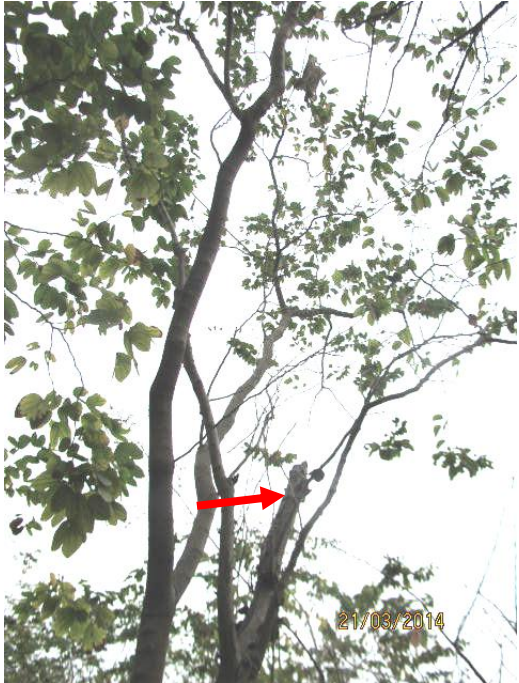
			
YMT/T2617- 1- Fell Scientific Name: <i>Albizia lebbeck</i>	YMT/T2617- 2	YMT/T2617- 3 Dead branches	YMT/T2617- 4
			
YMT/T2618- 1- Fell Scientific Name: <i>Albizia lebbeck</i>	YMT/T2618- 2	YMT/T2618- 3 open cavity along trunk	YMT/T2618- 4 Dead branches

			
YMT/T2619- 1- Fell Scientific Name: <i>Albizia lebbbeck</i>	YMT/T2619- 2	YMT/T2619- 3 Dead branches	YMT/T2619- 4
			
YMT/T2620- 1- Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2620- 2	YMT/T2620- 3	YMT/T2620- 4

			
YMT/T2621- 1- Retain Scientific Name: <i>Bauhinia x blakeana</i>	YMT/T2621- 2	YMT/T2621- 3 Dead branches	YMT/T2621- 4 Leaning (Collapsed)
			
YMT/T2622- 1- Retain Scientific Name: <i>Crateva unilocularis</i>	YMT/T2622- 2	YMT/T2622- 3 Dead branches	YMT/T2622- 4

			
YMT/T2623- 1- Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2623- 2 Co-dominant trunks	YMT/T2623- 3	YMT/T2623- 4 Dead branches
			
YMT/T2624- 1-Retain Scientific Name: <i>Crateva unilocularis</i>	YMT/T2624- 2	YMT/T2624- 3 Dead branches	YMT/T2624- 4 Topped

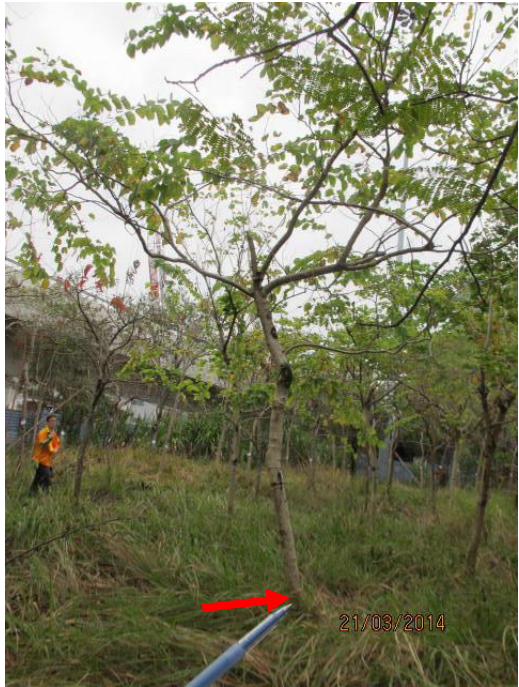
			
YMT/T2625- 1- Retain Scientific Name: <i>Crateva unilocularis</i>	YMT/T2625- 2 Topped	YMT/T2625- 3 Dead branches	YMT/T2625- 4
			
YMT/T2626- 1- Retain Scientific Name: <i>Bauhinia x blakeana</i>	YMT/T2626- 2 Cavity on trunk	YMT/T2626- 3 Failed and leaning	YMT/T2626- 4

			
YMT/T2627- 1- Retain Scientific Name: <i>Bauhinia x blakeana</i>	YMT/T2627- 2 soil heaving	YMT/T2627- 3 Dead branches with fungi fruiting bodies	YMT/T2627- 4 Dead branches
			
YMT/T2628- 1- Retain Scientific Name: <i>Bauhinia x blakeana</i>	YMT/T2628- 2	YMT/T2628- 3 Included bark at branch collar	YMT/T2628- 4 Dead branches

			
YMT/T2629- 1- Retain Scientific Name: <i>Bauhinia x blakeana</i>	YMT/T2629-2 Co-dominant trunks	YMT/T2629-3 Dead leader	YMT/T2629-4
			
YMT/T2630- 1- Retain Scientific Name: <i>Bauhinia x blakeana</i>	YMT/T2630-2 leaning	YMT/T2630-3	YMT/T2630- 4 Dead branches

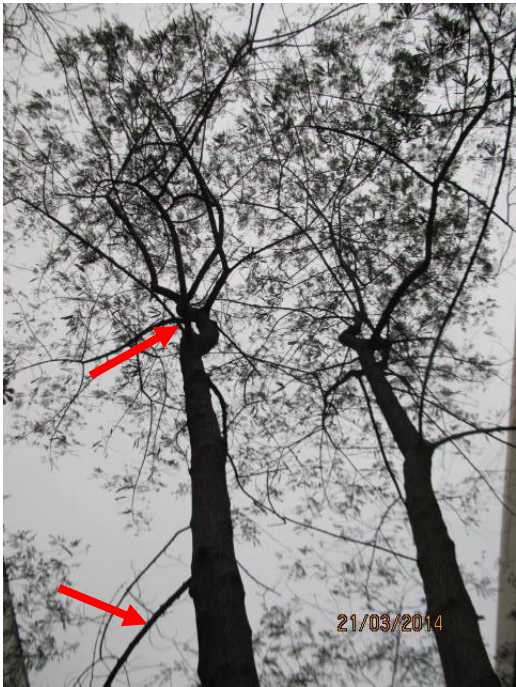
			
YMT/T2631- 1- Retain Scientific Name: <i>Bauhinia x blakeana</i>	YMT/T2631- 2	YMT/T2631- 3	YMT/T2631- 4 Dead branches
			
YMT/T2632- 1- Retain Scientific Name: <i>Bauhinia x blakeana</i>	YMT/T2632-2	YMT/T2632- 3 Topped	YMT/T2632- 4 Dead branches

			
YMT/T2633- 1- Retain Scientific Name: <i>Bauhinia x blakeana</i>	YMT/T2633-2	YMT/T2633-3	YMT/T2633-4 Dead branches
			
YMT/T2634- 1- Retain Scientific Name: <i>Bauhinia x blakeana</i>	YMT/T2634- 2	YMT/T2634- 3 Dead branches	YMT/T2634- 4

			
YMT/T2635- 1- Retain Scientific Name: <i>Bauhinia x blakeana</i>	YMT/T2635- 2	YMT/T2635- 3	YMT/T2635- 4 Dead branches
			
YMT/T2636- 1- Retain Scientific Name: <i>Bauhinia x blakeana</i>	YMT/T2636- 2	YMT/T2636- 3 Wound on trunk	YMT/T2636-4 Topped

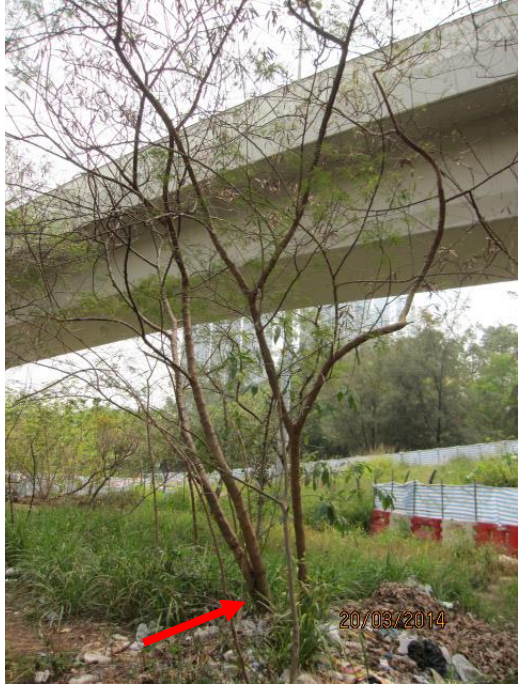
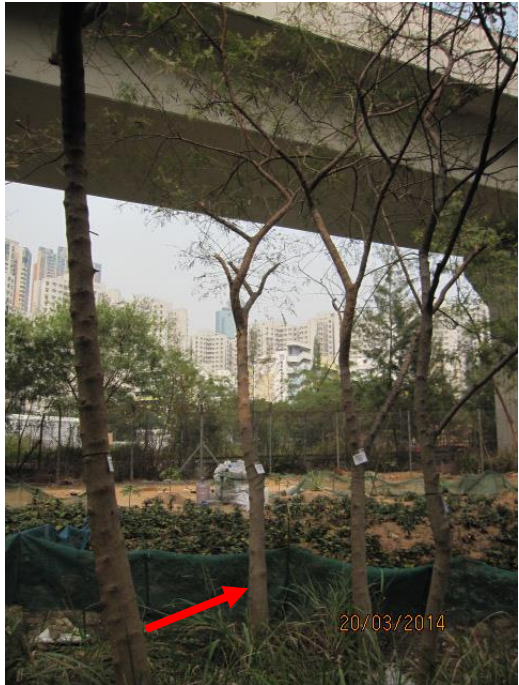
			
YMT/T2637- 1-Retain Scientific Name: <i>Bauhinia x blakeana</i> :	YMT/T2637- 2	YMT/T2637- 3	YMT/T2637- 4 Dead branches
			
YMT/T2638- 1- Fell Scientific Name: <i>Albizia lebbek</i>	YMT/T2638- 2	YMT/T2638- 3 Dead branches	YMT/T2638- 4

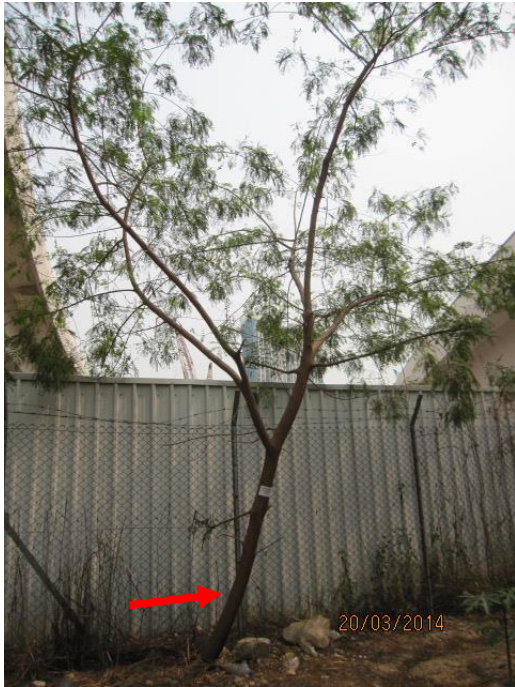
			
YMT/T2639- 1- Fell Scientific Name: <i>Acacia confuse</i> (leaning)	YMT/T2639- 2 Co-dominant trunks	YMT/T2639- 3 lying on fence	YMT/T2639- 4 Epicormics and dead branches
			
YMT/T2640- 1- Fell Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2640- 2 Growth restricted by concrete made trench	YMT/T2640- 3	YMT/T2640- 4 leaning

			
YMT/T2641- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2641-2 Wounds along trunk	YMT/T2641-3 Cross branches	YMT/T2641-4 growth restricted by bridge
			
YMT/T2642- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2642- 2	YMT/T2642- 3	YMT/T2642- 4 Dead branches

			
YMT/T2643- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2643- 2	YMT/T2643- 3 Dead branches	YMT/T2643- 4
			
YMT/T2644- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2644- 2	YMT/T2644- 3 Dead branches	YMT/T2644- 4

			
YMT/T2645- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2645- 2 leaning	YMT/T2645- 3 Dead branches	YMT/T2645- 4
			
YMT/T2646- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2646-2 Co-dominant trunks	YMT/T2646-3 Dead branches	YMT/T2646-4

			
YMT/T2647- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2647- 2 Co-dominant trunks	YMT/T2647- 3	YMT/T2647- 4 Dead branches
			
YMT/T2648- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2648- 2 leaning	YMT/T2648- 3	YMT/T2648- 4 Dead branches

			
YMT/T2649- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2649- 2	YMT/T2649- 3 Dead branches	YMT/T2649- 4
			
YMT/T2650- 1-Fell Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2650- 2 root girdled by fence	YMT/T2650- 3	YMT/T2650- 4 leaning

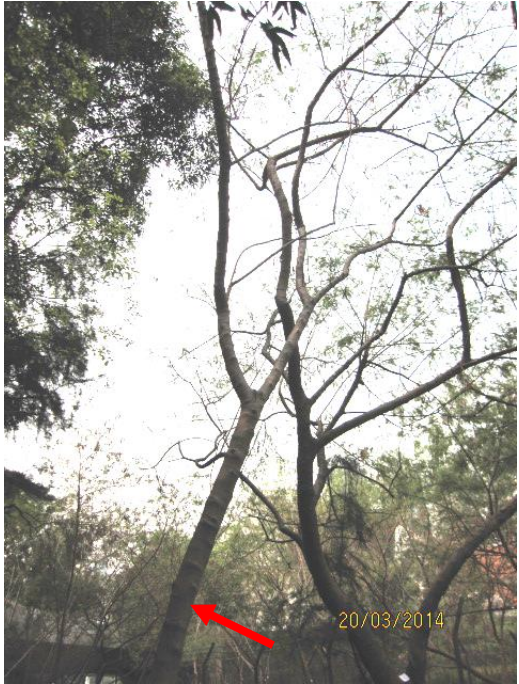
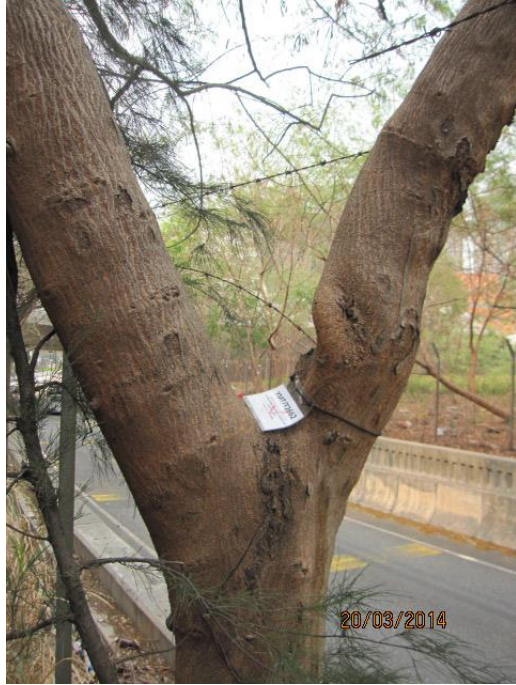
			
YMT/T2651- 1-Fell Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2651- 2	YMT/T2651- 3	YMT/T2651- 4 leaning
			
YMT/T2652- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2652- 2	YMT/T2652- 3	YMT/T2652- 4 Co-dominant trunks

			
YMT/T2653- 1-Fell Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2653- 2	YMT/T2653- 3 relying on fence	YMT/T2653- 4
			
YMT/T2654- 1-Fell Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2654- 2 Co-dominant trunks	YMT/T2654- 3	YMT/T2654- 4 Dead branches

			
YMT/T2655- 1-Fell Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2655- 2	YMT/T2655- 3 Leaning and relying on fence	YMT/T2655- 4 Dead branches
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NOT USED	NOT USED	NOT USED	NOT USED

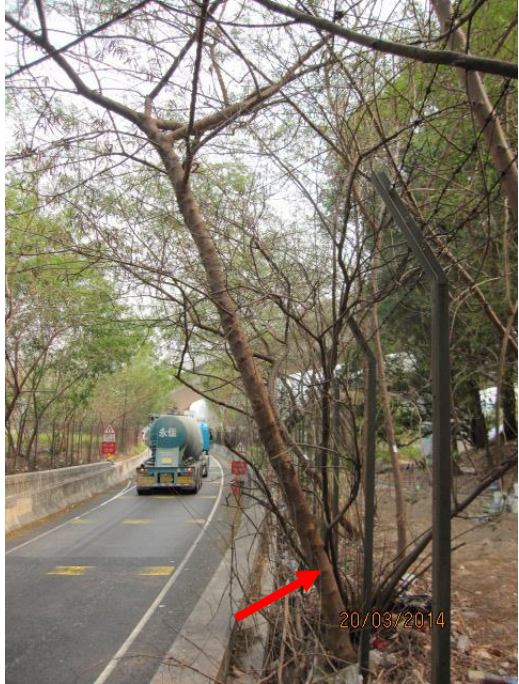
			
YMT/T2657- 1-Fell Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2657- 2 Co-dominant trunks	YMT/T2657- 3	YMT/T2657- 4
			
YMT/T2658- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2658- 2 soil heaving	YMT/T2658- 3 leaning	YMT/T2658- 4 Dead branches

			
YMT/T2659- 1-Fell Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2659- 2 Root plate heaving	YMT/T2659- 3	YMT/T2659- 4 leaning
			
YMT/T2660- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2660- 2 Co-dominant trunks	YMT/T2660- 3	YMT/T2660- 4 leaning

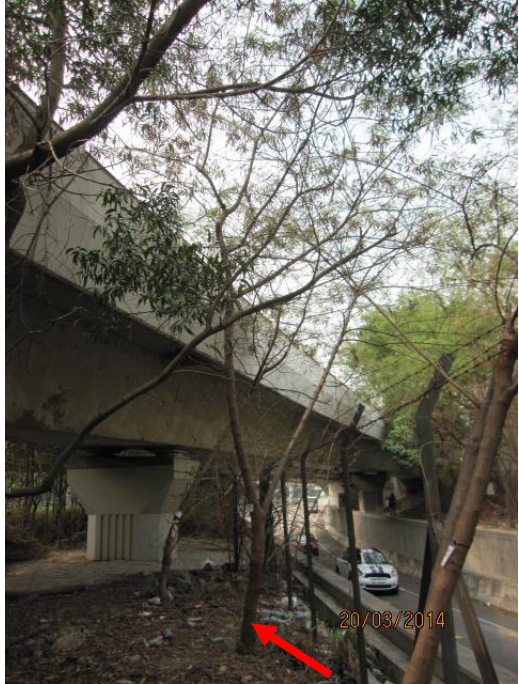
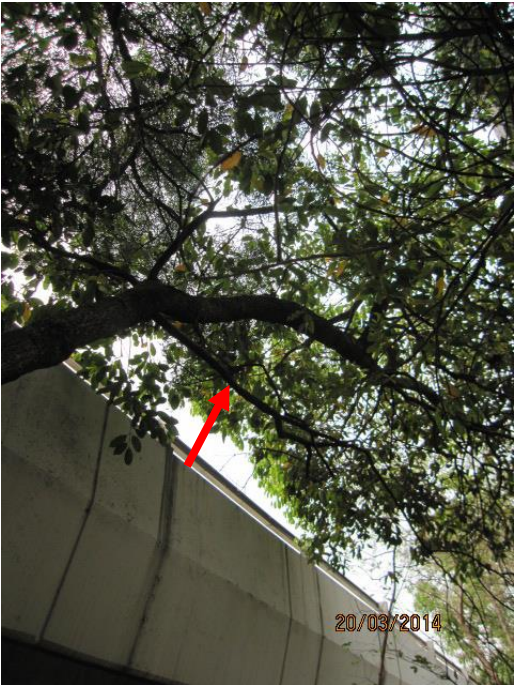
			
YMT/T2661- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2661-2	YMT/T2661-3	YMT/T2661- 4 leaning
			
YMT/T2662- 1-Fell Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2662- 2	YMT/T2662- 3 fence included	YMT/T2662- 4 Dead branches

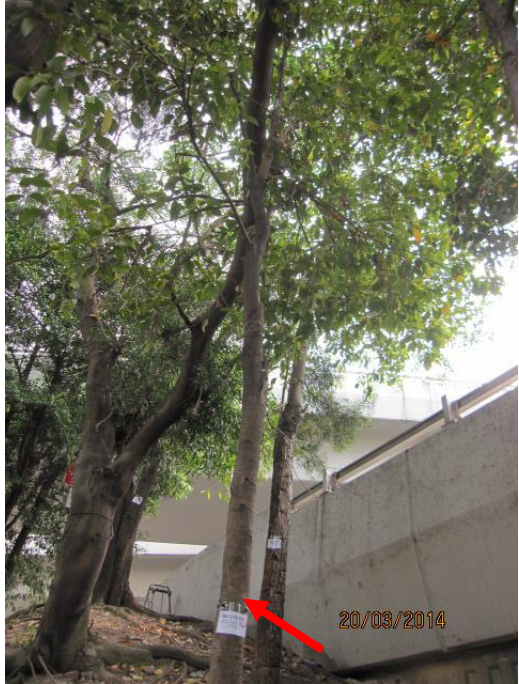
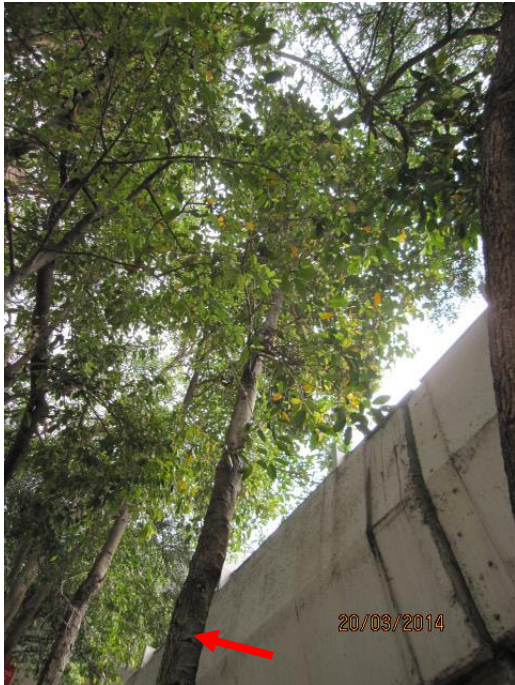
			
YMT/T2663- 1-Fell Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2663- 2	YMT/T2663- 3	YMT/T2663- 4
			
YMT/T2664- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2664- 2 Co-dominant trunks	YMT/T2664- 3	YMT/T2664- 4

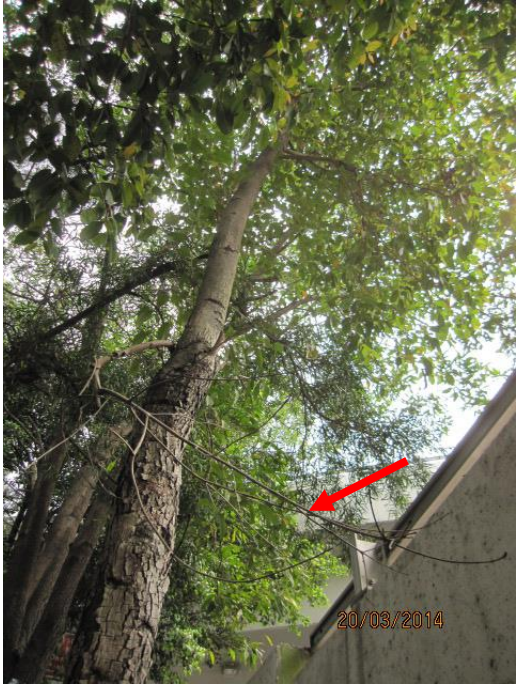
			
YMT/T2665- 1-Fell Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2665- 2	YMT/T2665- 3 leaning	YMT/T2665- 4
			
YMT/T2666- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2666-2	YMT/T2666-3 leaning	YMT/T2666-4 Dead branches

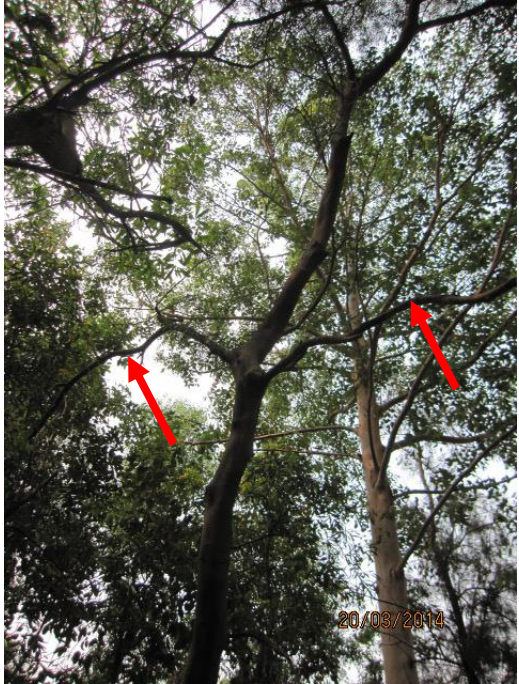
			
YMT/T2667- 1-Fell Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2667- 2	YMT/T2667- 3 Dead branches	YMT/T2667- 4 leaning
			
YMT/T2668- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2668- 2	YMT/T2668- 3 Co-dominant trunks	YMT/T2668- 4 Dead branches

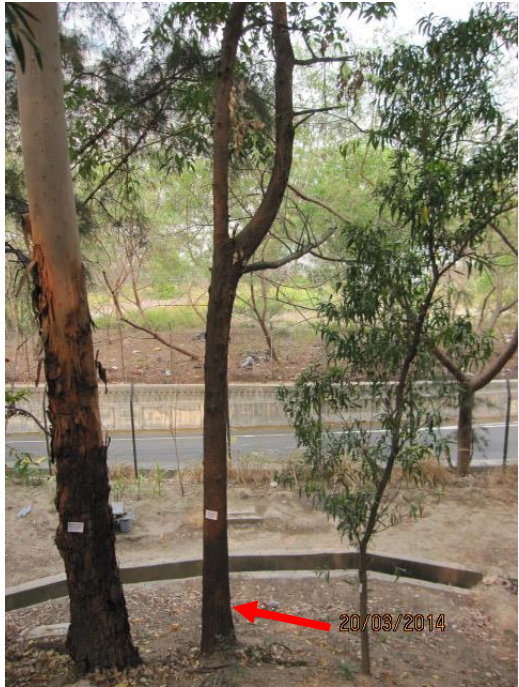
 A photograph of a tree trunk with a red arrow pointing to it. The tree is supported by a black metal frame. A date stamp '20/03/2014' is visible in the bottom right corner.	 A photograph of a tree trunk with a red arrow pointing to it. The tree is surrounded by dry leaves and a concrete wall. A date stamp '20/03/2014' is visible in the bottom right corner.	 A photograph of a tree trunk with a red arrow pointing to it. The tree has a white tag with the text 'YMT/T2669' and 'CONSTRUCTION' attached to it. A date stamp '20/03/2014' is visible in the bottom right corner.	 A photograph of a tree trunk with a red arrow pointing to it. The tree is supported by a black metal frame. A date stamp '20/03/2014' is visible in the bottom right corner.
YMT/T2669- 1-Fell Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2669- 2	YMT/T2669- 3 Co-dominant trunks	YMT/T2669- 4 fence included
 A photograph of a tree trunk with a red arrow pointing to it. The tree is supported by a black metal frame. A date stamp '20/03/2014' is visible in the bottom right corner.	 A photograph of a tree trunk with a red arrow pointing to it. The tree is surrounded by dry leaves and a concrete wall. A date stamp '20/03/2014' is visible in the bottom right corner.	 A photograph of a tree trunk with a red arrow pointing to it. The tree has a white tag with the text 'YMT/T2670' and 'CONSTRUCTION' attached to it. A date stamp '20/03/2014' is visible in the bottom right corner.	 A photograph of a tree trunk with a red arrow pointing to it. The tree is supported by a black metal frame. A date stamp '20/03/2014' is visible in the bottom right corner.
YMT/T2670- 1-Retain Scientific Name: <i>Acacia auriculiformis</i>	YMT/T2670-2 leaning	YMT/T2670- 3	YMT/T2670-4 Dead branches

			
YMT/T2671- 1-Fell Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2671- 2	YMT/T2671- 3	YMT/T2671- 4 Dead branches
			
YMT/T2672- 1-Retain Scientific Name: <i>Syzygium cumini</i>	YMT/T2672- 2	YMT/T2672- 3	YMT/T2672- 4 Dead branches

			
YMT/T2673- 1-Retain Scientific Name: <i>Syzygium cumini</i>	YMT/T2673- 2	YMT/T2673- 3	YMT/T2673- 4 Cross branches
			
YMT/T2674- 1-Retain Scientific Name: <i>Syzygium cumini</i>	YMT/T2674- 2	YMT/T2674- 3	YMT/T2674- 4

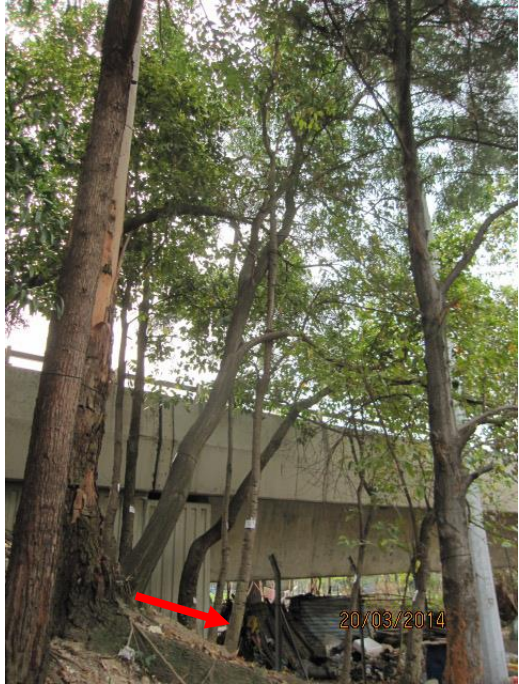
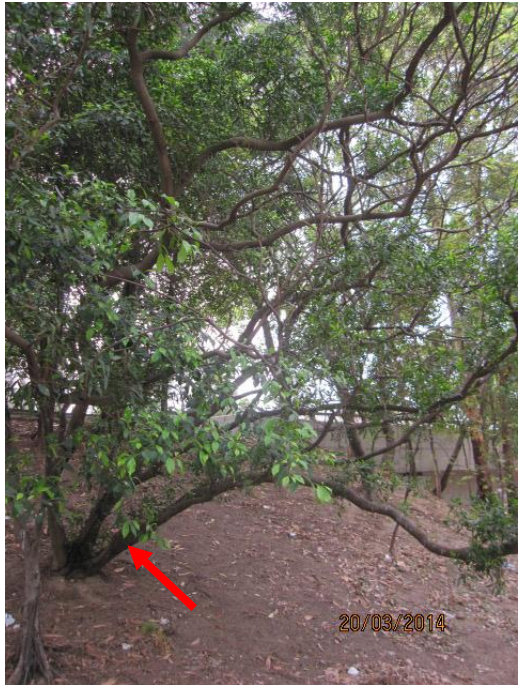
			
YMT/T2675- 1-Retain Scientific Name: <i>Syzygium cumini</i>	YMT/T2675- 2	YMT/T2675- 3	YMT/T2675- 4
			
YMT/T2676- 1-Retain Scientific Name: <i>Acacia mangium</i>	YMT/T2676- 2	YMT/T2676- 3 Co-dominant trunks	YMT/T2676- 4

			
YMT/T2677- 1-Retain Scientific Name: <i>Acacia confusa</i>	YMT/T2677- 2	YMT/T2677- 3	YMT/T2677- 4 Dead branches
			
YMT/T2678- 1-Retain Scientific Name: <i>Acacia auriculiformis</i>	YMT/T2678- 2	YMT/T2678- 3 Cross branches	YMT/T2678- 4 Dead branches

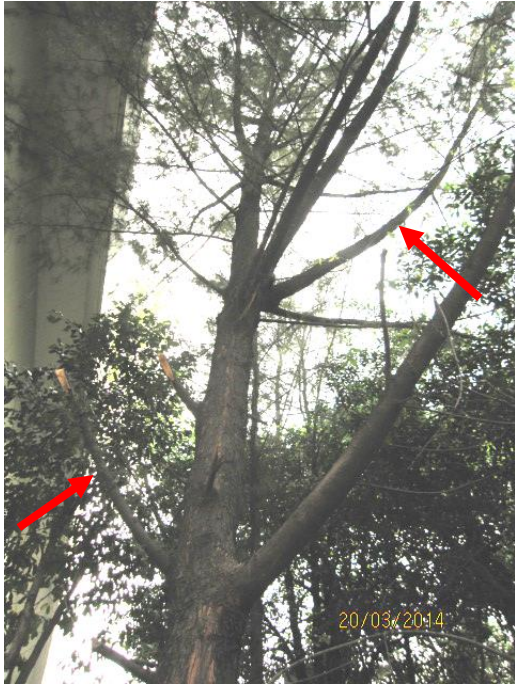
			
YMT/T2679- 1-Retain Scientific Name: <i>Eucalyptus camaldulensis</i>	YMT/T2679- 2	YMT/T2679-3	YMT/T2679-4
			
YMT/T2680- 1-Retain Scientific Name: <i>Eucalyptus camaldulensis</i>	YMT/T2680- 2	YMT/T2680- 3	YMT/T2680- 4 Dead branches

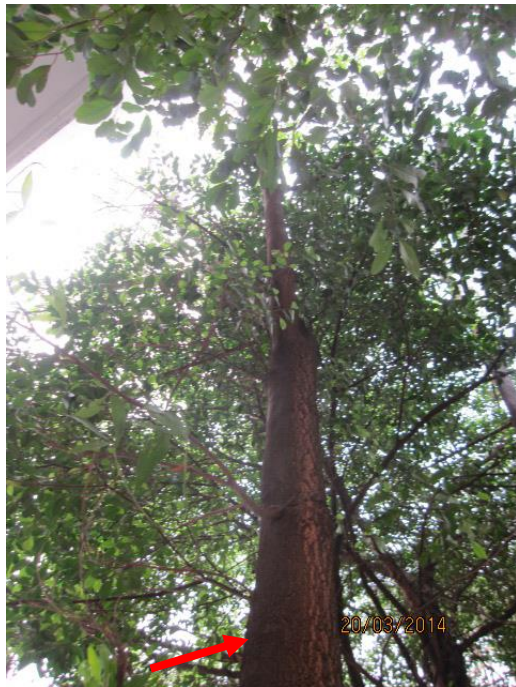
			
YMT/T2681- 1-Retain Scientific Name: <i>Dead tree</i>	YMT/T2681- 2	YMT/T2681- 3	YMT/T2681- 4
			
YMT/T2682- 1-Retain Scientific Name: <i>Celtis sinensis</i>	YMT/T2682- 2	YMT/T2682- 3	YMT/T2682- 4 Dead branches

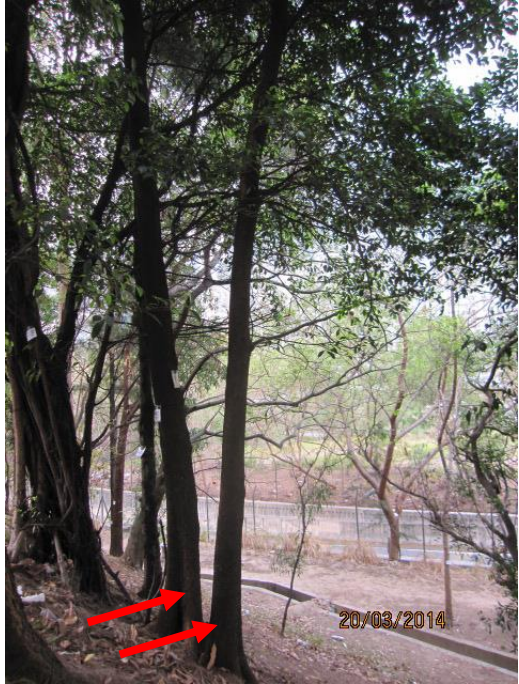
			
YMT/T2683- 1-Retain Scientific Name: <i>Casuarina equisetifolia</i>	YMT/T2683- 2	YMT/T2683- 3	YMT/T2683- 4
			
YMT/T2684- 1-Retain Scientific Name: <i>Syzygium cumini</i> (dead top)	YMT/T2684- 2	YMT/T2684- 3	YMT/T2684- 4

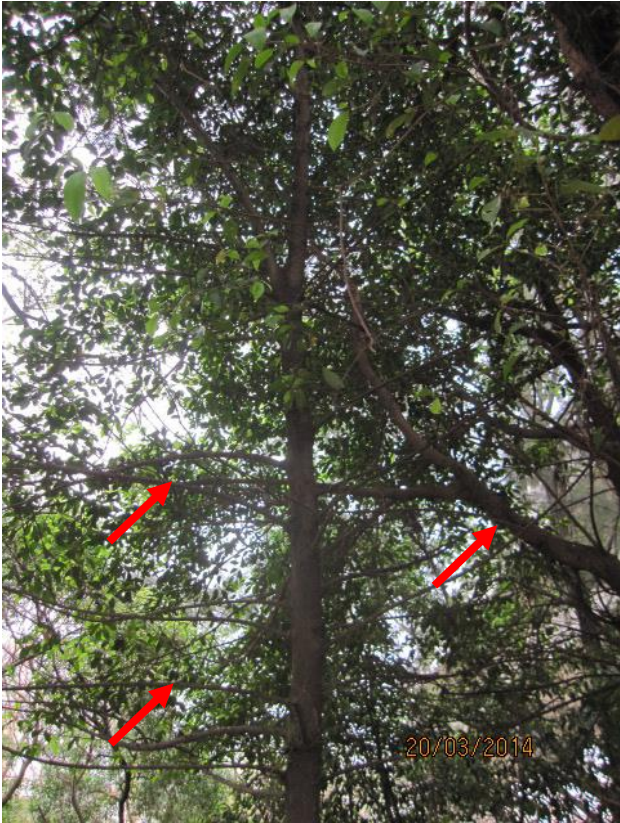
			
YMT/T2685- 1-Retain Scientific Name: <i>Syzygium cumini</i>	YMT/T2685- 2	YMT/T2685- 3	YMT/T2685- 4 multiple cross-branches
			
YMT/T2686- 1-Retain Scientific Name: <i>Acacia confusa</i>	YMT/T2686- 2 Co-dominant trunks	YMT/T2686- 3	YMT/T2686- 4

			
YMT/T2687- 1-Retain Scientific Name: <i>Ficus benjamina</i>	YMT/T2687-2	YMT/T2687-3 Co-dominant trunks	YMT/T2687-4
			
YMT/T2688- 1-Retain Scientific Name: <i>Celtis sinensis</i>	YMT/T2688- 2	YMT/T2688- 3	YMT/T2688- 4

			
YMT/T2689- 1-Retain Scientific Name: <i>Casuarina equisetifolia</i>	YMT/T2689- 2	YMT/T2689- 3	YMT/T2689- 4 multiple pruning stubs
			
YMT/T2690- 1-Retain Scientific Name: <i>Casuarina equisetifolia</i>	YMT/T2690- 2	YMT/T2690- 3	YMT/T2690- 4

			
YMT/T2691- 1-Retain Scientific Name: <i>Syzygium cumini</i>	YMT/T2691- 2	YMT/T2691- 3	YMT/T2691- 4
			
YMT/T2692- 1-Retain Scientific Name: <i>Acacia mangium</i>	YMT/T2692- 2	YMT/T2692- 3	YMT/T2692- 4 Dead branches

 20/03/2014	 20/03/2014	 20/03/2014	 20/03/2014
YMT/T2693- 1-Retain Scientific Name: <i>Casuarina equisetifolia</i>	YMT/T2693-2 Co-dominant trunks	YMT/T2693-3	YMT/T2693-4 Dead branches
 20/03/2014	 20/03/2014	 20/03/2014	 20/03/2014
YMT/T2694- 1-Retain Scientific Name: <i>Ficus microcarpa</i>	YMT/T2694- 2 Co-dominant trunks	YMT/T2694- 3 Cross branches	YMT/T2694- 4 Dead branches

			
YMT/T2695- 1-Retain Scientific Name: <i>Casuarina equisetifolia</i>	YMT/T2695- 2	YMT/T2695- 3	YMT/T2695- 4 Dead branches
			
YMT/T2696- 1-Fell Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2696- 2 Broken topped	YMT/T2696- 3 leaning	YMT/T2696- 4 Root plate unstable, soil heaving

			
YMT/T2697- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2697- 2 Co-dominant trunks	YMT/T2697- 3	YMT/T2697- 4
			
YMT/T2698- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2698- 2	YMT/T2698- 3	YMT/T2698- 4 Co-dominant trunks

			
YMT/T2699- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2699- 2	YMT/T2699- 3	YMT/T2699- 4
			
YMT/T2700- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2700- 2	YMT/T2700- 3	YMT/T2700- 4

			
YMT/T2701- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2701- 2 Co-dominant trunks	YMT/T2701- 3	YMT/T2701- 4 Dead branches
			
YMT/T2702- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2702- 2	YMT/T2702- 3 Co-dominant trunks	YMT/T2702- 4 Dead branches

			
YMT/T2703- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2703- 2 Co-dominant trunks	YMT/T2703- 3	YMT/T2703- 4 Dead branches
			
YMT/T2704- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2704- 2	YMT/T2704- 3 Leaning	YMT/T2704- 4 Broken branches

			
YMT/T2705- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2705- 2 Wound on trunk	YMT/T2705- 3 Co-dominant trunks	YMT/T2705- 4 Dead branches
			
YMT/T2706- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2706- 2 Mechanical wounds along trunk	YMT/T2706- 3 Co-dominant trunks	YMT/T2706- 4 Leaning

			
YMT/T2707- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2707- 2	YMT/T2707- 3 Co-dominant trunks	YMT/T2707- 4 Dead branches
			
YMT/T2708- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2708- 2 Cavity on trunk	YMT/T2708- 3	YMT/T2708- 4 Dead branches

			
YMT/T2710- 1-Retain Scientific Name: <i>Casuarina equisetifolia</i>	YMT/T2710- 2	YMT/T2710- 3	YMT/T2710- 4 Topped leader with Dead branches
			
YMT/T2711- 1-Retain Scientific Name: <i>Casuarina equisetifolia</i>	YMT/T2711- 2 Wound on trunk	YMT/T2711- 3	YMT/T2711- 4

			
YMT/T2712- 1-Retain Scientific Name: <i>Casuarina equisetifolia</i>	YMT/T2712- 2	YMT/T2712- 3	YMT/T2712- 4 Dead branches
			
YMT/T2713- 1-Retain Scientific Name: <i>Casuarina equisetifolia</i>	YMT/T2713- 2	YMT/T2713- 3	YMT/T2713- 4

			
YMT/T2714- 1-Retain Scientific Name: <i>Casuarina equisetifolia</i>	YMT/T2714- 2	YMT/T2714- 3 Dead branches	YMT/T2714- 4
			
YMT/T2715- 1-Retain Scientific Name: <i>Casuarina equisetifolia</i>	YMT/T2715- 2	YMT/T2715- 3	YMT/T2715- 4

			
YMT/T2716- 1-Retain Scientific Name: <i>Casuarina equisetifolia</i>	YMT/T2716- 2	YMT/T2716- 3 Dead branches	YMT/T2716- 4
			
YMT/T2718- 1-Retain Scientific Name: <i>Casuarina equisetifolia</i>	YMT/T2718- 2 Dead branches	YMT/T2718- 3	YMT/T2718- 4

			
YMT/T2719- 1-Retain Scientific Name: <i>Casuarina equisetifolia</i>	YMT/T2719- 2 Dead branches	YMT/T2719- 3 Dead branches	YMT/T2719- 4
			
YMT/T2720- 1-Retain Scientific Name: <i>Casuarina equisetifolia</i>	YMT/T2720- 2	YMT/T2720- 3 Dead branches	YMT/T2720- 4

			
YMT/T2721- 1-Retain Scientific Name: <i>Casuarina equisetifolia</i>	YMT/T2721- 2	YMT/T2721- 3 Dead branches	YMT/T2721- 4
			
YMT/T2722- 1-Retain Scientific Name: <i>Casuarina equisetifolia</i>	YMT/T2722- 2 Dead branches	YMT/T2722- 3	YMT/T2722- 4 Co-dominant trunks

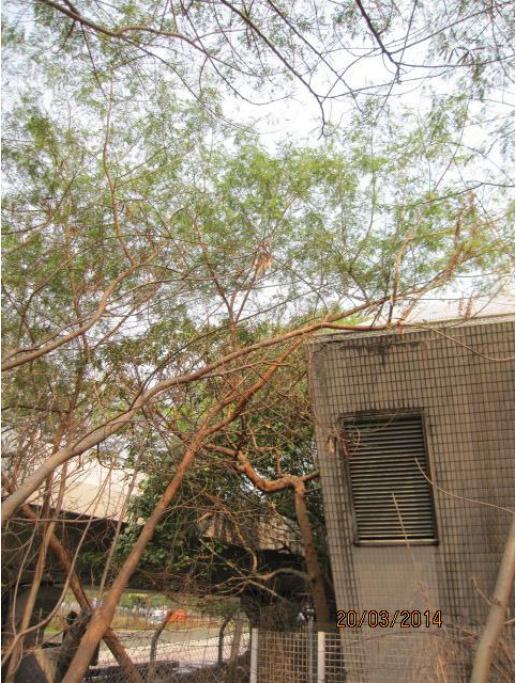
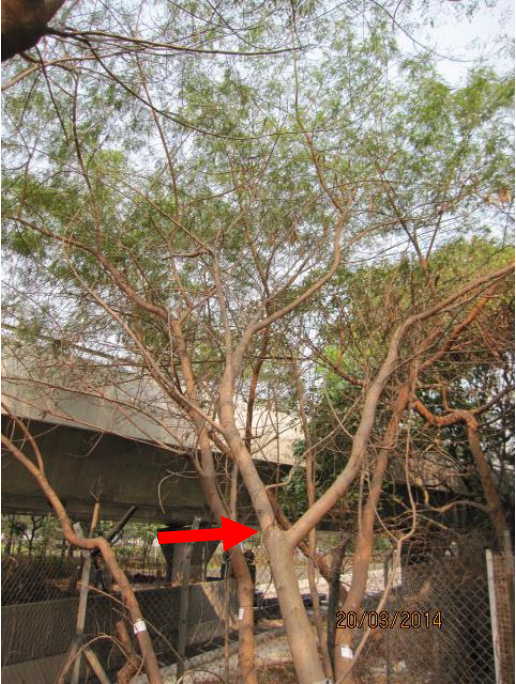
			
YMT/T2723- 1-Retain Scientific Name: <i>Acacia mangium</i>	YMT/T2723- 2	YMT/T2723- 3	YMT/T2723- 4 Dieback
			
YMT/T2724- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2724- 2 Exposed root	YMT/T2724- 3 Co-dominant trunks	YMT/T2724- 4 Leaning

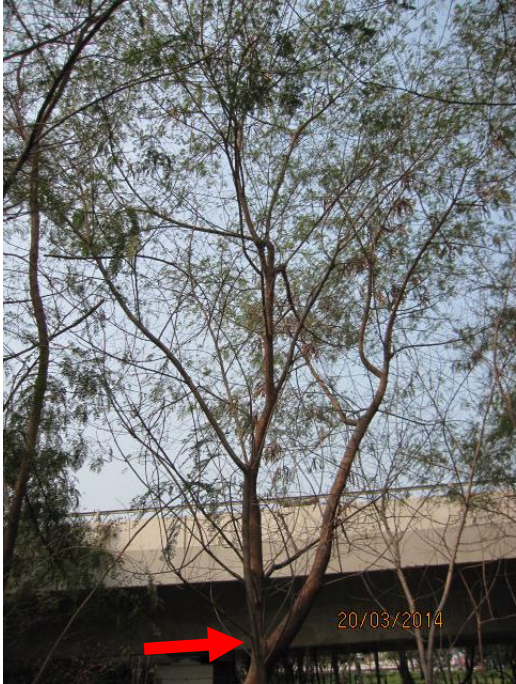
			
YMT/T2725- 1-Retain Scientific Name: <i>Celtis sinensis</i>	YMT/T2725- 2	YMT/T2725- 3 Dead branches	YMT/T2725- 4
			
YMT/T2726- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	MT/T2726- 2 Co-dominant trunks	MT/T2726- 3	MT/T2726- 4 Exposed root

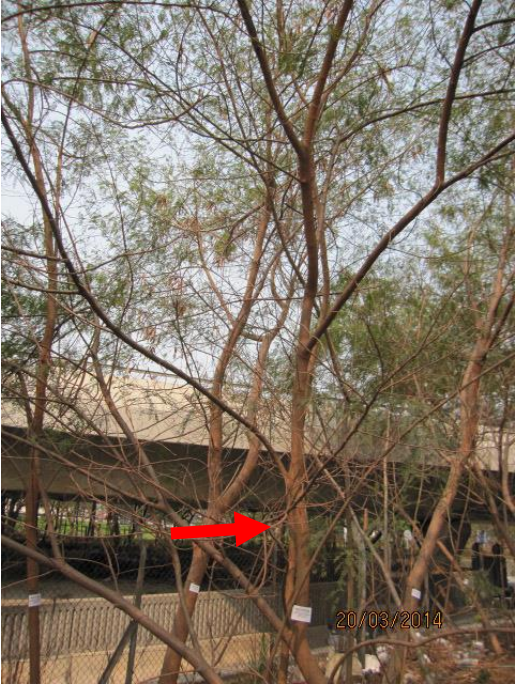
			
YMT/T2727- 1-Retain Scientific Name: <i>Acacia auriculiformis</i>	YMT/T2727- 2	YMT/T2727- 3 Leaning	YMT/T2727- 4
			
YMT/T2728- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2728- 2 Dead branches	YMT/T2728- 3 Leaning	YMT/T2728- 4

			
YMT/T2729- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2729- 2	YMT/T2729- 3	YMT/T2729- 4
			
YMT/T2730- 1-Retain Scientific Name: <i>Macaranga tanarius</i> var. <i>tomentosa</i>	YMT/T27930- 2 Co-dominant trunks	YMT/T2730- 3	YMT/T2730- 4 Dead branches and Dieback

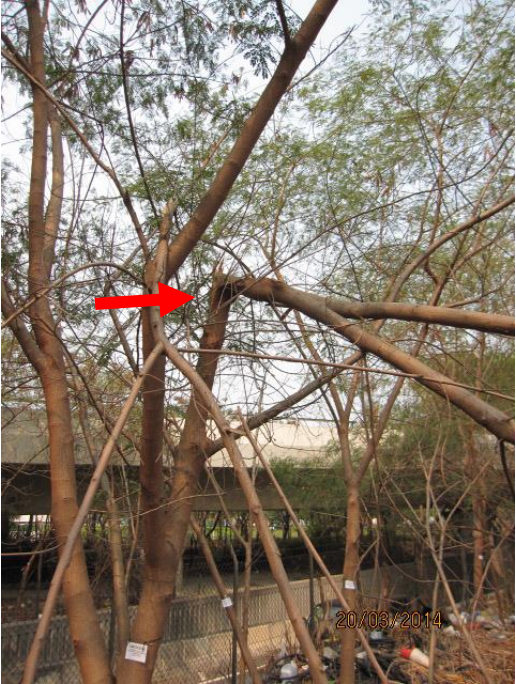
			
YMT/T2731- 1-Retain Scientific Name: <i>Ficus variegata</i>	YMT/T2731- 2 Exposed root	YMT/T2731- 3	YMT/T2731- 4 Dead branches
			
YMT/T2732- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2732- 2 Leaning	YMT/T2732- 3	YMT/T2732- 4 Dead branches and Dieback

			
YMT/T2733- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2733- 2 Exposed root	YMT/T2733- 3 Leaning	YMT/T2733- 4 Dead branches and Dieback
			
YMT/T2734- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2734- 2	YMT/T2734- 3 Leaning	YMT/T2734- 4 Dead branches and Dieback

			
YMT/T2735- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2735- 2	YMT/T2735- 3 Leaning	YMT/T2735- 4
			
YMT/T2736- 1-Fell Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2736- 2	YMT/T2736- 3 Leaning	YMT/T2736- 4

			
YMT/T2737- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2737- 2 Exposed root	YMT/T2737- 3	YMT/T2737- 4 Leaning
			
YMT/T2738- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2738- 2	YMT/T2738- 3 Leaning	YMT/T2738- 4 Dead branches and Dieback

			
YMT/T2739- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2739- 2 Leaning	YMT/T2739- 3	YMT/T2739- 4
			
YMT/T2740- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2740- 2	YMT/T2740- 3	YMT/T2740- 4 Dead branches and Dieback

			
YMT/T2741- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2741- 2	YMT/T2741- 3 Leaning	YMT/T2741- 4 Dead branches
			
YMT/T2742- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2742- 2	YMT/T2742- 3 Co-dominant trunks	YMT/T2742- 4 Broken leader and topped

			
YMT/T2743- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2743- 2	YMT/T2743- 3	YMT/T2743- 4 Dead branches and Dieback
			
YMT/T2744- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2744- 2 Exposed root	YMT/T2744- 3 Leaning	YMT/T2744- 4 Dead branches and Dieback

			
YMT/T2745- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2745- 2 Exposed root	YMT/T2745- 3	YMT/T2745- 4 Dieback in crown and Leaning
			
YMT/T2746- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2746- 2 Exposed root	YMT/T2746- 3	YMT/T2746- 4 Leaning

			
YMT/T2747- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2747- 2	YMT/T2747- 3 Leaning	YMT/T2747- 4 Exposed root
			
YMT/T2748- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2748- 2	YMT/T2748- 3 Leaning	YMT/T2748- 4 Dieback

			
YMT/T2749- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2749- 2 Leaning	YMT/T2749- 3	YMT/T2749- 4 Dead branches and Dieback
			
YMT/T2750- 1-Retain Scientific Name: <i>Acacia mangium</i>	YMT/T2750- 2	YMT/T2750- 3	YMT/T2750- 4 Leaning

			
YMT/T2751- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2751- 2	YMT/T2751- 3 Leaning	YMT/T2751- 4 Co-dominant trunks
			
YMT/T2752- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2752- 2	YMT/T2752- 3	YMT/T2752- 4

			
YMT/T2753- 1-Retain Scientific Name: <i>Morus alba</i>	YMT/T2753- 2	YMT/T2753- 3	YMT/T2753- 4 Co-dominant trunks
			
YMT/T2754- 1-Retain Scientific Name: <i>Acacia mangium</i>	YMT/T2754- 2	YMT/T2754- 3 Leaning	YMT/T2754- 4 Exposed root

			
YMT/T2755- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2755- 2 Leaning	YMT/T2755- 3	YMT/T2755- 4 Dead branches
			
YMT/T2756- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2756- 2 Leaning	YMT/T2756- 3	YMT/T2756- 4 Dead branches



YMT/T2757- 1-Retain
Scientific Name: *Casuarina equisetifolia*



YMT/T2757- 2



YMT/T2757- 3



YMT/T2757- 4



YMT/T2758- 1-Retain
Scientific Name: *Leucaena leucocephala*



YMT/T2758- 2



YMT/T2758- 3
Co-dominant trunks



YMT/T2758- 4

			
YMT/T2759- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2759- 2 Leaning	YMT/T2759- 3	YMT/T2759- 4
			
YMT/T2760- 1-Retain Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2760- 2	YMT/T2760- 3 Leaning	YMT/T2760- 4

			
YMT/T2761- 1 - Fell Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2761- 2	YMT/T2761- 3	YMT/T2761- 4 Co-dominant trunks
			
YMT/T2762- 1 Fell Scientific Name: <i>Leucaena leucocephala</i>	YMT/T2762- 2	YMT/T2762- 3	YMT/T2762- 4