Appendix 11.1 Broad-brush Tree Assessment Schedule (Tree Group Survey)
Agreement No. CE 54/2015 (EP) Lei Yue Mun Waterfront Enhancement Project -
Environmental and Traffic Impact Assessment Studies - Investigation

Drawing No.	Tree Group No./ Tree ID	Botanical Name	Chinese Common Name	Jurisdiction (AFCD, HyD, LandsD, LCSD & DSD)	Size (M)			Approx. Qty in the Group	Structural Conditions (Good/Fair/ Poor)	Form (Good/Fair/ Poor)	Amenity Value (High/Med/ Low)	Suitability for Transplanting		Conservation Status/ Remarks
					Height	Trunk (DBH)	Spread					(High/ Med/ Low)	Remarks	
APP11.1-1	TG-2	*Acacia confusa*	台灣相思	LCSD	5	0.2	4	1	Fair	Fair	Fair	Low	c, d	NIL
		Celtis sinensis	朴樹	LCSD	11-16	0.45-0.75	8-10	3	Poor - Fair	Poor - Fair	Low - Med	Low - Med	b, c, d	NIL
		Erythrina variegata	刺桐	LCSD	7-9	0.27-0.32	5-8	2	Poor - Fair	Poor - Fair	Low - Med	Low - Med	NIL	NIL
		Ficus microcarpa	細葉榕	LCSD	4-18	0.9-0.62	3-10	3	Poor - Good	Poor - Good	Low - Med	Low - High	NIL	NIL
		Hibiscus tiliaceus	黃槿	LCSD	3-10	0.5-0.62	2-8	2	Poor - Fair	Poor - Fair	Low - Med	Low - Med	a, b, c, f	NIL
		Litsea monopetala	假柿樹	LCSD	7-12	0.26-0.43	5-7	3	Poor - Fair	Poor - Fair	Low - Med	Low - Med	a, b, c, d	NIL
		Macaranga tanarius var. *tomentosa*	血桐	LCSD	5-7	0.22-0.37	6-10	2	Poor - Fair	Poor - Fair	Low - Med	Low - Med	a, b, c	NIL
		Michelia x alba	白蘭	LCSD	5	0.13	4	1	Fair	Fair	Med	Med	NIL	NIL
							Total	17						
APP11.1-1	TG-3	*Celtis sinensis*	朴樹	LCSD	6	0.28	5	1	Fair	Fair	Med	Low	c, d	NIL
		Ficus microcarpa	細葉榕	LCSD	4-6	0.9 - 0.27	3-5	4	Poor - Fair	Poor - Fair	Low - Med	Low - Med	NIL	NIL
							Total	5						
APP11.1-1	pOVT-1	*Ficus microcarpa*	細葉榕	LCSD	25	1.2	20	N/A	Fair	Good	High	Med	b, c, d	Fengshui Tree

Remarks on Suitability for Transplanting

(a) Low amenity value;
(b) Irrecoverable form after transplanting (e.g. if substantial crown and root pruning are necessary to facilitate the transplanting);
(c) Low survival rate after transplanting;
(d) Very large size (unless the feasibility to transplant has been considered financially reasonable and technically feasible during the feasibility study stage);
(e) With evidence of over-maturity and onset of senescence;
(f) With poor health, structure and/or form (e.g. imbalanced form, leaning, with major cavitie/cracks/splits);
(g) On steep slope that does not allow reasonable rootball to be formed