

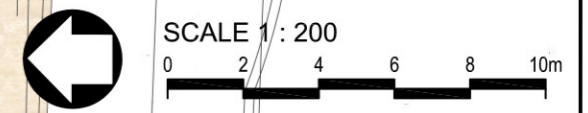


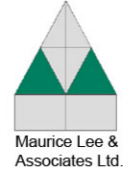


LEGEND

-  EXISTING TREES RETAINED (CM7)
-  PROPOSED TREES PLANTING (OM5)

Construction Phase Mitigation Measures	
CM1	Minimisation of the construction area and contractor's temporary works areas
CM2	Reduction of construction period to practical minimum
CM3	Construction traffic (land and sea) kept to a practical minimum
CM4	Erection of decorative mesh screens or construction hoardings
CM5	Avoidance of excessive height and bulk of site buildings and structures
CM6	Control of night-time lighting by hooding and minimisation of night working
CM7	Protection of existing trees during construction
CM8	Minimisation of dredging for pile/abutment removal/construction works

Operation Phase Mitigation Measures	
OM1	Sensitive design of bridge in terms of scale, height and bulk (visual weight).
OM2	Use of appropriate building materials and colours for bridge to complement surroundings
OM3	Lighting units to be directional and minimise unnecessary light spill and glare
OM4	Integration of bridge with existing abutments and promenades
OM5	Compensatory tree planting for all felled trees
OM6	Sensitive streetscape design (paving, signage, street furniture, lighting etc.)



						Job Title Agreement No. CE 14/2014 (HY) New Wang Tong River Bridge, Mui Wo Environmental Impact Assessment and Drainage Impact Studies – Investigation			Figure No. 8.17		The joint venture of Maurice Lee & Associates Ltd. and Cinotech Consultants Ltd.			
						Drawing Title LANDSCAPE AND VISUAL MITIGATION MEASURES			Scale 1:200		  			
Rev. A	2015-12-30	General revision	PN	TO	TO	Drawn by	PN	Checked by	Approved by	TO	Date	2015-04	Job No.	MLAL1
Amendment No.	Date	Description	Drawn by	Checked by	Approved by	Drawn by	PN	Checked by	Approved by	TO	Date	2015-04	Job No.	MLAL1