



- LEGEND:**
- LR LANDSCAPE RESOURCE
 - LCA LANDSCAPE CHARACTER AREA
 - LR1 TREE PLANTING ALONG TSUEN WAN ROAD
 - LR2 TREE PLANTING AT KWAI CHUNG ROAD INTERCHANGE AREA
 - LR3 KWAI CHUNG PARK
 - LR4 PLANTING AT FOOTHILLS OF LAI KING HILL
 - LR5 LAI KING SPORTS CENTRE
 - LR6 KWAI SHUN STREET PLAYGROUND
 - LR7 KWAI CHUNG SPORTS GROUND
 - LR8 LANDSCAPED AREA IN KWAI FONG CORE AREA
 - LR9 KWAI YI ROAD PLAYGROUND
 - LR10 LAI KING HILL ROAD PLAYGROUND
 - LR11 LANDSCAPE AT RESIDENTIAL
 - LR12 LANDSCAPE AT SCHOOL CLINIC, AND OTHER PUBLIC BUILDING
 - LR13 MAN-MADE SLOPE
 - LR14 ROADSIDE PLANTING INSIDE CONTAINER TERMINAL
 - LR15 PLANTING AT HIGHLAND PARK
 - LR16 DSD KWAI CHUNG INDUSTRIAL WASTEWATER PUMPING STATION
 - LCA1 MIXED RESIDENTIAL AND COMMERCIAL SURROUNDING KWAI FONG MTR STATION
 - LCA2 RESIDENTIAL AT HIGHER LEVEL OF LAI KING HILL
 - LCA3 RESIDENTIAL AT LOWER LEVEL OF LAI KING HILL
 - LCA4 INDUSTRIAL & OPEN STORAGE AREA ALONG TSUEN WAN ROAD
 - LCA5 KWAI CHUNG SPORTS GROUND
 - LCA6 KWAI CHUNG ROAD INTERCHANGE
 - LCA7 KWAI CHUNG CONTAINER TERMINAL
 - LCA8 KWAI CHUNG PARK

- PROPOSED FLYOVER / FOOTBRIDGE
- PROPOSED NOISE BARRIER ON PROPOSED FLYOVER
- NB1 5.5m HIGH VERTICAL BARRIER
- NB2 5.5m HIGH BARRIER WITH 2.5m CANTILEVER AT 45 DEG.
- NB3 5.5m HIGH BARRIER WITH 3.5m CANTILEVER AT 45 DEG.
- 500m STUDY AREA
- SUBSTANTIALLY ADVERSE POTENTIAL IMPACTS
- MODERATELY ADVERSE POTENTIAL IMPACTS
- SLIGHTLY ADVERSE POTENTIAL IMPACTS
- INSUBSTANTIAL IMPACT
- SLIGHTLY BENEFICIAL IMPACT

Rev.	Date	Description	Drawn	Checked

土木工程拓展署
Civil Engineering and Development Department

OFFICE: NEW TERRITORIES NORTH AND WEST DEVELOPMENT OFFICE

AGREEMENT NO. CE 8/2012 (HY)
 FLYOVER FROM KWAI TSING INTERCHANGE UP RAMP TO KWAI CHUNG ROAD - INVESTIGATION

RESIDUAL LANDSCAPE IMPACTS AND SENSITIVITIES WITH MITIGATION IN OPERATION PHASE (YEAR 10)

Drawing No. 圖則編號	FIGURE 7.15B		
Designed 設計	Drawn 繪圖	Checked 校核	Scale 比例 1:5000 (A3)
AYNS	HAX	AYNS	Status 狀態 PRELIMINARY
Approved 批准	Date 日期		
KLC	02/14		

MITIGATION CODE	MITIGATION MEASURES	APPLICABLE TO VSRS
OP1	DESIGN OF PROPOSED CARRIAGEWAY STRUCTURES AND ASSOCIATE FACILITIES	LCA3, LCA6
OP2	INTEGRATED DESIGN APPROACH	LCA3, LCA6
OP3	ROADSIDE AND AMENITY PLANTING	LR2, LCA3, LCA6
OP4	ENHANCEMENT OF STREETScape	LR2, LCA3, LCA6

