MATCH LINE
FOR CONTINUATION
SEE DWG FIG 6.8.8

DIH&KAT/LR8.1

DIH&KAT/LR3.8

DIH&KAT/LR8.5

DIH&KAT/LR3.7

DIH&KAT/LR8.6

MATCH LINE
FOR CONTINUATION
SEE DWG FIGURE 6.8.10

KEY PLAN

LEGEND:

- LANDSCAPE IMPACT STUDY BOUNDARY (100M FROM WORKS AREA)
- PROPOSED WORKS SITE
- SCL ALIGNMENT
- PROPOSED STATION (UNDERGROUND)
- PROPOSED ABOVE GROUND STRUCTURE

IMPACT SIGNIFICANCE:

- INSUBSTANTIAL
- SLIGHT
- MODERATE
- SUBSTANTIAL

LANDSCAPE RESOURCES

DIH & KAT / LR3.7 - Trees at junction of Eastern Road and Concorde Road
DIH & KAT / LR3.8 - Trees along Concorde Road
DIH & KAT / LR8.1 - Trees in a land lot adjacent to Concorde Road
DIH & KAT / LR8.5 - Trees in vacant land near Comet Drive
DIH & KAT / LR8.6 - Trees in Kai Tak Site

0 50 100 150 200 250
METRES
1 : 7500

REV	DESCRIPTION	BY	DATE	APPROVED

REV	DESCRIPTION	BY	DATE	APPROVED

DRAWN	CC
DESIGNED	EL
CHECKED	ALC
APPROVED	KN
DATE	25/MAR/2011

DO NOT SCALE DRAWINGS. ALL DIMENSIONS SHALL BE VERIFIED ON SITE.
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MTR

SHATIN TO CENTRAL LINK

ORIGINATOR
ARUP Ove Arup & Partners Hong Kong Limited

CADD REF.
FIGURE 6.8.9F.DGN

TITLE
NEX 2206 - TAW TO HUH SECTION
LANDSCAPE AND VISUAL IMPACT ASSESSMENT
RESIDUAL LANDSCAPE RESOURCE IMPACT IN OPERATION PHASE
KAI TAK STATION

SCALE	DRAWING NO.	REV.
1 : 7500 (A3)	FIGURE 6.8.9	F

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