



KEY PLAN

NOTES:

1. POSITION OF AQUILARIA SINEENSIS, ARTOCARPUS HYPARCYREUS, CIBOTIUM BARMETZ, IXONANTHES RETICULATA AND PAVETTA HONGKONGENSIS ARE NOT SHOWN ON THE MAP AS THESE SPECIES ARE COMMON AND HAVE WIDESPREAD LOCALITIES THROUGHOUT THE STUDY AREA.
2. POSITION OF WILD CARP IS NOT SHOWN ON THE MAP AS THIS SPECIES WAS RECORDED BY PREVIOUS STUDIES WITHOUT INDICATION OF THE EXACT LOCATIONS OF SIGHTING.

LEGEND:

- STUDY AREA BOUNDARY
- (A-D) TUNNEL ALIGNMENT
- WORKSITE AREA
- GRASSLAND
- SECONDARY WOODLAND / PLANTATION
- STREAM
- DRAINAGE CHANNEL
- RESERVOIR
- DEVELOPED AREA / BARE GROUND
- LOCATIONS OF FLORA SPECIES OF CONSERVATION CONCERN

P2	NOV 08	MING	WORKSITE AREA REVISED	PW	AFK
P1	FEB 08	MING	FIRST ISSUE	PW	AFK
Rev	Date	Drawn	Description	Checked	Approved

CASTANOPSIS CARLESII,
ENKIANTHUS QUINQUEFLORUS,
LIPARIS CUBEBA,
TAINIA HONGKONGENSIS

500m
 500m
 (A-D)

Client	THE GOVERNMENT OF THE HONG KONG SPECIAL ADMINISTRATIVE REGION WATER SUPPLIES DEPARTMENT				
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Project
Agreement No. CE55/2006(IEP)
Inter-reservoirs Transfer Scheme (IRTS)
Water Tunnel between Kowloon Byewash Reservoir and Lower Shing Mun Reservoir
Environmental Impact Assessment Investigation

Title
HABITAT MAP AND LOCATIONS OF SPECIES OF CONSERVATION INTEREST RECORDED WITHIN THE STUDY AREA (OUTFALL END) DURING THE RECENT FIELD SURVEYS (SEPTEMBER 2007 - FEBRUARY 2008)

Drawn	PW	Eng. Chk.	PW
Dwg. Chk.	MING	Coordination	PW
Scale	1:5000@A1	Project	240564
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