



- POTENTIAL RECEPTOR SITE FOR TRANSPLANTED AQUILARIA SINENSIS
- POTENTIAL RECEPTOR SITES FOR TRANSLOCATING CRYPTOPTAMON ANACOLUTON AND SOMANNIATHELPHUSA ZANKLON
- ONSITE SECTION OF STREAM TO BE RETAINED BY AVOIDANCE MEASURE
- 6m BUFFER ZONE FOR STREAM PROTECTION AND ENHANCEMENT
- PROPOSED WOODLAND ENHANCEMENT PLANTING

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- LEGEND:**
- PROPOSED DEVELOPMENT AREA BOUNDARY
 - 500m ASSESSMENT AREA
 - PROJECT SITE BOUNDARY
 - BOUNDARY OF WOODLAND GROUP
 - W1-W7 NUMBERING OF WOODLANDS
 - R1a-R6 NUMBERING OF WATERCOURSE
 - WOODLAND
 - SHRUB-GRASSLAND
 - NATURAL STREAM
 - SEMI-NATURAL STREAM
 - DRAINAGE CHANNEL
 - LANDSCAPE PLANTATION
 - AGRICULTURAL LAND
 - VILLAGE/DRCHARD
 - VILLAGE AREA/OPEN AERA
 - POND
 - URBAN AERA
 - CAMELLIA CRAPNELLIANA
 - DIOSPYROS VACCINOIDES
 - GEODORUM DENSIFLORUM
 - GLEDITSIA AUSTRALIS
 - PYRENARIA SPECTABILIS
 - RHODOLEIA CHAMPIONII
 - AQUILARIA SINENSIS
 - NEPENTHES MIRABILIS
 - LITTLE EGRET
 - EAST ASIAN PORCUPINE
 - INSECTIVOROUS BAT
 - CRYPTOPTAMON ANACOLUTON
 - SOMANNIATHELPHUSA ZANKLON
 - (3) NO. OF INDIVIDUALS IN CONGESTED LOCALITY OF FLORAL SPECIES OF CONSERVATION INTEREST
 - PROPOSED SLOPE
 - PROPOSED RETAINING STRUCTURE

Revision	Date	Description			Initial
		Designed	Checked	Drawn	
Initial	JL1	YKL	SZ	JW	
Date	10/19	10/19	10/19	10/19	10/19
Approved					

Project title
 AGREEMENT NO. CE68/2017 (CE)
 SITE FORMATION AND
 INFRASTRUCTURAL WORKS FOR THE
 DEVELOPMENT AT SAN HING ROAD
 AND HONG PO ROAD, TUEN MUN -
 FEASIBILITY STUDY

Drawing title
 ECOLOGICAL MITIGATION
 AND ENHANCEMENT PLAN

Drawing No.
 FIGURE 8.4
 1 : 3000 (A1)
 1 : 6000 (A3)

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