



NOTES:

KEY FUNCTIONS OF THE COMPENSATORY HABITAT:-

1. THE COMPENSATORY HABITAT WOULD COMPENSATE FOR THE LOSS OF MARSH AND SECONDARY WOODLAND HABITATS.
2. THE COMPENSATORY HABITAT WOULD BE DESIGNED IN A WAY TO BLEND IN WITH THE SURROUNDING MARSH HABITAT AND BECOME SELF-SUSTAINABLE IN LONGER TERM.

KEY CHARACTERISTICS OF THE COMPENSATORY HABITAT -

- 1 ENHANCE THE FISHPOND BY REMOVING BOARDWALKS AND RESTORING VEGETATION ALONG THE POND BUNDS
- 2 IMPLEMENT SCREEN PLANTING OF SHRUBS AND TREES ALONG THE SOUTH-EASTERN BUND OF THE POND TO MINIMISE DISTURBANCE TO AVIFAUNA AND OTHER WILDLIFE FROM THE ADJACENT RECREATIONAL FISHPOND
- 3 RE-PROFILE THE FISHPOND TO PROVIDE SHALLOW MARSHY AREAS AND OPEN POOLS OF VARIOUS WATER DEPTHS TO FACILITATE BIRD/ WILDLIFE USE
- 4 PLANT THE COMPENSATORY HABITAT WITH NATIVE MARSH SPECIES WITH REFERENCE TO THE EXISTING NEARBY NATURAL MARSH HABITAT
- 5 CONNECT THE COMPENSATORY HABITAT TO THE CA TO ALLOW NATURAL WATER MOVEMENT

LEGEND:

— BOUNDARY OF PROPOSED COMPENSATORY HABITATS (APPROXIMATE)

× PROPOSED RECEPTOR SITE FOR TRANSPLANTATION OF HONG KONG PAVETTA

MAUNSELL | AECOM

Maunsell Environmental Management Consultants Ltd

AGREEMENT No CE 50/2001 (DS)
DRAINAGE IMPROVEMENT IN SHA TIN AND TAI PO - DESIGN AND CONSTRUCTION

PROPOSED LOCATION OF COMPENSATORY HABITAT AND RECEPTOR SITE FOR TRANSPLANTATION OF HONG KONG PAVETTA

SCALE	A3 1:4000	DATE	APR 07
CHECK	-	DRAWN	LC
JOB No	A01602(005)	DRAWING No	7.2
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