





Site A and Site X

Scale: 1:35,000  
Date: Jul 2002

NTS 5





FRESHWATER HABITAT CREATION USING MATERIAL FROM EXISTING DRAINAGE CHANNELS TO ENCOURAGE CREATION

REMOVE MATERIAL FROM EXISTING DRAINAGE CHANNEL TO NEW FRESHWATER HABITAT CREATION

NEW MUDFLAT / SALT MARSH AREA TO BE REGRADED

OUTFALL STRUCTURE WITH FLAPVALVE & PENSTOCK SYSTEM

EXISTING DRAINAGE CHANNELS TO BE MAINTAINED AND DEVELOPED TO ENCOURAGE CREEK SYSTEM IN NEW MUDFLATS

BREACH EXISTING DEFENCE FOLLOWING CONSTRUCTION OF THE NEW EMBANKMENT

GRANULAR MATERIAL FROM EXISTING TRACK TO BE REMOVED AND RELAYED FOR NEW TRACK

EMBANKMENT MADE WIDER USING MATERIAL FROM BREACHED EMBANKMENT

EMBANKMENT TO BE GIVEN ROUNDHEAD ROCK REVETMENT AT BREACH ENDS

SITE PLAN  
SCALE: 1:5000

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EXTRA 10m OF PCC UNITS REMOVED TO ALLOW LOWERING OF EMBANKMENT FOR SAFE WORKING

CONCRETE WALL UNITS REMOVED THEN CRUSHED AND USED FOR NEW ACCESS TRACK

BRICK AND BURNED RIP RAP MATERIAL REMOVED AND USED IN NEW EMBANKMENT ROCK REVETMENT

BREACH EXISTING DEFENCE FOLLOWING CONSTRUCTION OF THE NEW EMBANKMENT

EMBANKMENT TO BE GIVEN ROUNDHEAD ROCK REVETMENT AT BREACH ENDS

FLOW CONTROL SLUICE

REMOVE MATERIAL FROM EXISTING DRAINAGE CHANNEL TO NEW FRESHWATER HABITAT CREATION

FLOW CONTROL SLUICE MAINTAINING FOOTPATH ACCESS

AREA OF BORROW PIT (INDICATIVE ONLY)

FLOW CONTROL SLUICE

GRANULAR MATERIAL FROM EXISTING TRACK TO BE RELAYED FOR NEW TRACK CLOSER TO EMBANKMENT

EXISTING DRAINAGE CHANNELS TO BE MAINTAINED AND DEVELOPED TO ENCOURAGE CREEK SYSTEM IN NEW MUDFLATS

FRESHWATER HABITAT CREATION USING MATERIAL FROM EXISTING DRAINAGE CHANNELS TO ENCOURAGE HABITAT CREATION

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