LEGEND:

- PROPOSED WORKS
- 500M STUDY BOUNDARY
- LR1 – ASH LAGOON AND TREES
- LR2 – SEASHORE
- LR3 – TIDAL STREAM
- LR4 – WOODLAND & SHRUBLAND
- LR5 – VEGETATED SLOPE
- LR6 – LANDFILL
- LR7 – SEAWATER OF NIM WAN
- LR8 – FACTORIES
- LR9 – TEMPLE STRUCTURE
- LC-01 LANDSCAPE IMPACTS (CONSTRUCTION PHASE)
- LO-01 LANDSCAPE IMPACTS (OPERATION PHASE)
- EXISTING TREE

POTENTIAL SITE FOR INTEGRATED WASTE MANAGEMENT FACILITIES

SITE FOR SLUDGE TREATMENT FACILITIES (STF)

LC-01 (Removal / transplantation of the existing vegetation)

LC-03 (Loss of ash lagoons)

LO-04 (Completed desalination station)

LC-06 (Construction of ancillary facilities)

LC-02 (Filling of the project site and leveling works)

LC-08 (Temporary site access, site cabins and heavy machinery)

LC-05 (Construction of new roads)

LO-04 (Completed wastewater treatment plant)

LO-02 (Completed ancillary buildings)

LC-07 (Underground excavation and connection (for installations))

LC-04 (Foundation piling works)

EXISTING WENT LANDFILL

PROPOSED WENT LANDFILL EXTENSION SITE B

BLACK POINT POWER STATION

Ash Lagoon

Ponds

NIM WAN

TSAI SHUI HANG

Tsang Tsui

Sing Shan Firing Range Boundary

Grease Trap Waste Treatment Facility

Open Storage

Seawall

Fence

Pipeline

Chimney

Water Tanks

Switchgear House

Workshop

Canteen

Turbine Hall

Generator and Transformer

Control Building

Black Point Power Station

HWM

Work Area Road

Access Road

Nt W Wan Road

Tsang Tsui Road

Sea Bank Road

Pump House

Fuel Tank

Water Treatment Plant

Sewage Treatment Plant

Sludge Treatment Facility

Receiving Station

Pipeline

Fence

Boundary

Ash Lagoon

EXIT GATE

AGREEMENT NO. CE 29/2008 (EP)
ENGINEERING INVESTIGATION AND ENVIRONMENTAL STUDIES FOR INTEGRATED WASTE MANAGEMENT FACILITIES PHASE 1 - FEASIBILITY STUDY

IWMF AT TSANG TSUI ASH LAGOONS SITE - LANDSCAPE RESOURCE PLAN

SCALE	A3 1:7500	DATE	DEC 2010
CHECK	–	DRAWN	–
JOB No.	–	DRAWING No.	FIGURE 10a.2
		REV	–

AECOM

DATE: $DATE$ $USER$

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