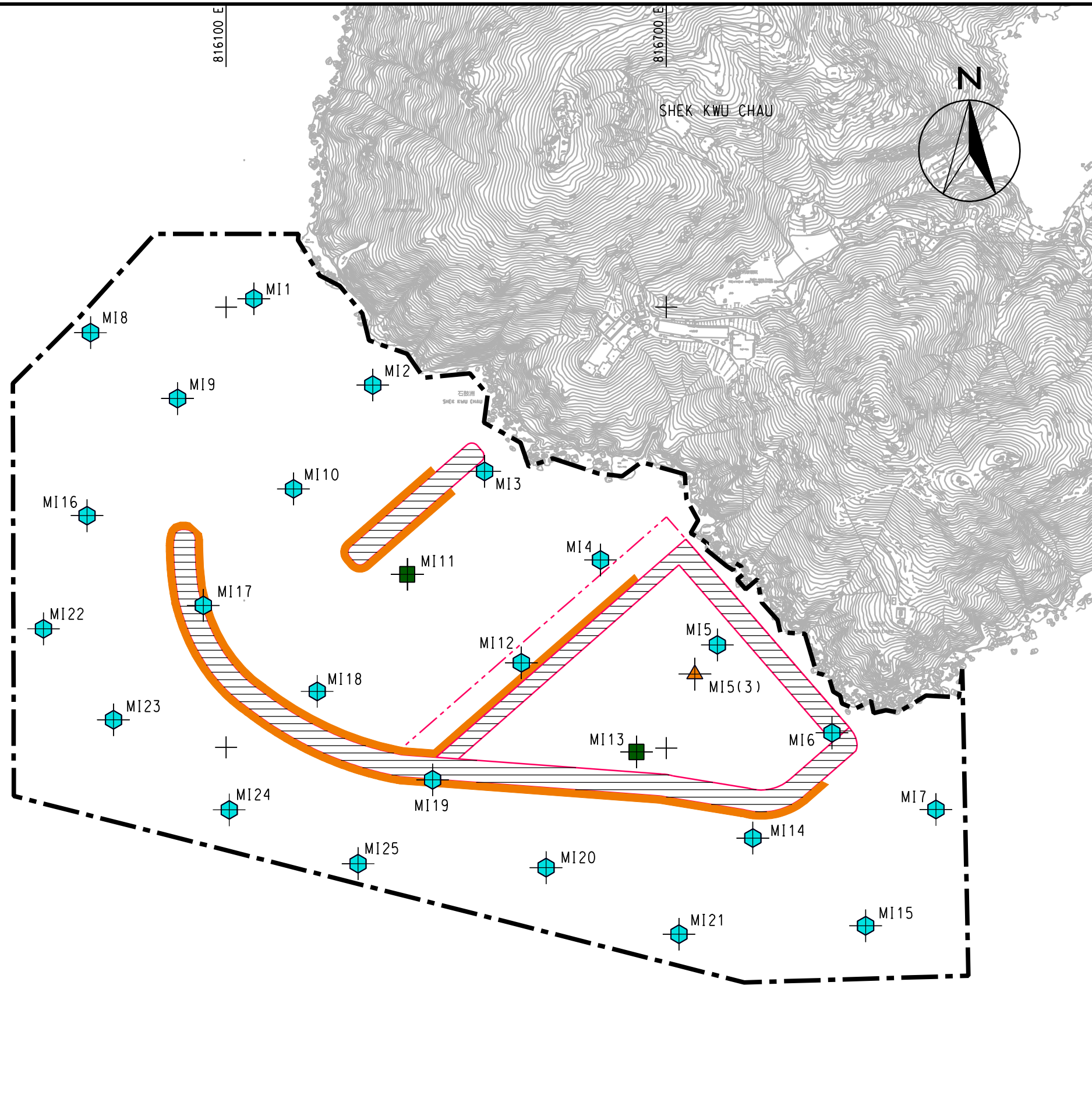


SAMPLING LOCATION ID	CO-ORDINATES	
	EASTING	NORTHING
M11	816138	806111
M12	816300	805994
M13	816453	805876
M14	816610	805755
M15*	816770	805640
M15(3)*	816739	805600
M16	816926	805520
M17	817068	805415
M18	815915	806065
M19	816034	805975
M110	816192	805852
M111	816347	805736
M112	816503	805615
M113	816659	805494
M114	816818	805376
M115	816972	805257
M116	815911	805816
M117	816069	805693
M118	816224	805576
M119	816382	805456
M120	816536	805336
M121	816717	805246
M122	815851	805662
M123	815947	805538
M124	816104	805415
M125	816280	805342

NOTE*: VIBROCORE M15 WAS RELOCATED TO M15(3) DUE TO ENCOUNTERING OF HARD MATERIAL.

LEGEND:

- SITE BOUNDARY
- BERTH
- RECLAMATION AREA
- BREAKWATER / COFFERDAM
- M11 GRAB SAMPLING LOCATIONS FOR TIER II SCREENING
- M15(3) VIBROCORE SAMPLING LOCATIONS FOR BIOGAS RELATED TESTING ONLY
- M15 GRAB AND VIBROCORE SAMPLING LOCATIONS FOR TIER II SCREENING AND/OR BIOGAS RELATED TESTING
- INDICATIVE REQUIRED DREDGING AREA



DATE: 2011-1-12 ZHOUBH



ENGINEERING INVESTIGATION AND ENVIRONMENTAL STUDIES FOR INTEGRATED WASTE MANAGEMENT FACILITIES PHASE I - FEASIBILITY STUDY

AS-BUILT SAMPLING LOCATIONS AT THE ARTIFICIAL ISLAND NEAR SHEK KWU CHAU

SCALE	A3 1:6000	DATE	FEB. 2010
CHECK	ALFA	DRAWN	DXL
JOB No.	60051148	DRAWING No.	FIGURE 6b.1
		REV	-