



- NOTES:**
1. ALL LEVELS ARE IN METRES WITH REFERENCE TO PRINCIPAL DATUM.
 2. ALL COORDINATES GIVEN ARE IN METRES AND WITH REFERENCE TO HONG KONG METRIC GRID.
 3. EXTENT AND GRADIENT OF DREDGE SLOPES SHALL BE DETERMINED BASED ON INSITU GEOTECHNICAL PROPERTIES OF SEABED MATERIALS.
 4. FOR DREDGE LEVEL FOR EDGE STRUCTURES REFER DRG. NO. 451.
 5. DREDGING WORKS FOR FENDER ZONE NOT SHOWN.

- LEGEND:**
- [Dashed line] DREDGING ZONE BOUNDARY
 - [Dotted area] DREDGING WORKS AREA
 - [Shaded area] REQUIRED DREDGING LEVEL VARIES TO SUIT
 - [Line with dashes] DREDGE SLOPE
 - [Circle with -12.15] REQUIRED DREDGING LEVEL
 - [Line with triangles] SUBMARINE GAS PIPELINES
 - [Dashed line] GAS PIPELINE PROTECTION ZONE

REV.	DESCRIPTION	BY	CHKD.	DATE
Civil Engineering and Development Department KOWLOON DEVELOPMENT OFFICE				
CEDD				
KAI TAK DEVELOPMENT ENGINEERING STUDY CUM DESIGN AND CONSTRUCTION OF ADVANCE WORKS - INVESTIGATION, DESIGN AND CONSTRUCTION				
SITE FORMATION CUM MARINE WORKS				
DREDGING DREDGING PLAN - ZONE A AND ZONE B				
MAUNSELL AECOM Maunsell Consultants Asia Ltd. 茂盛(亞洲)工程顧問有限公司				
DRG. NO.		311		
DESIGNED BY 設計	J.L.	AGREEMENT NO. 合約編號	CE35/2006 (CE)	P. 01+ APPROVED 負責人
DRAWN BY 繪圖	T.H.	STATUS 階段		
SCALE 比例	A1 1:3000	DIMENSIONS ARE IN 尺寸單位		
METRES		© COPYRIGHT RESERVED 版權所有		

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