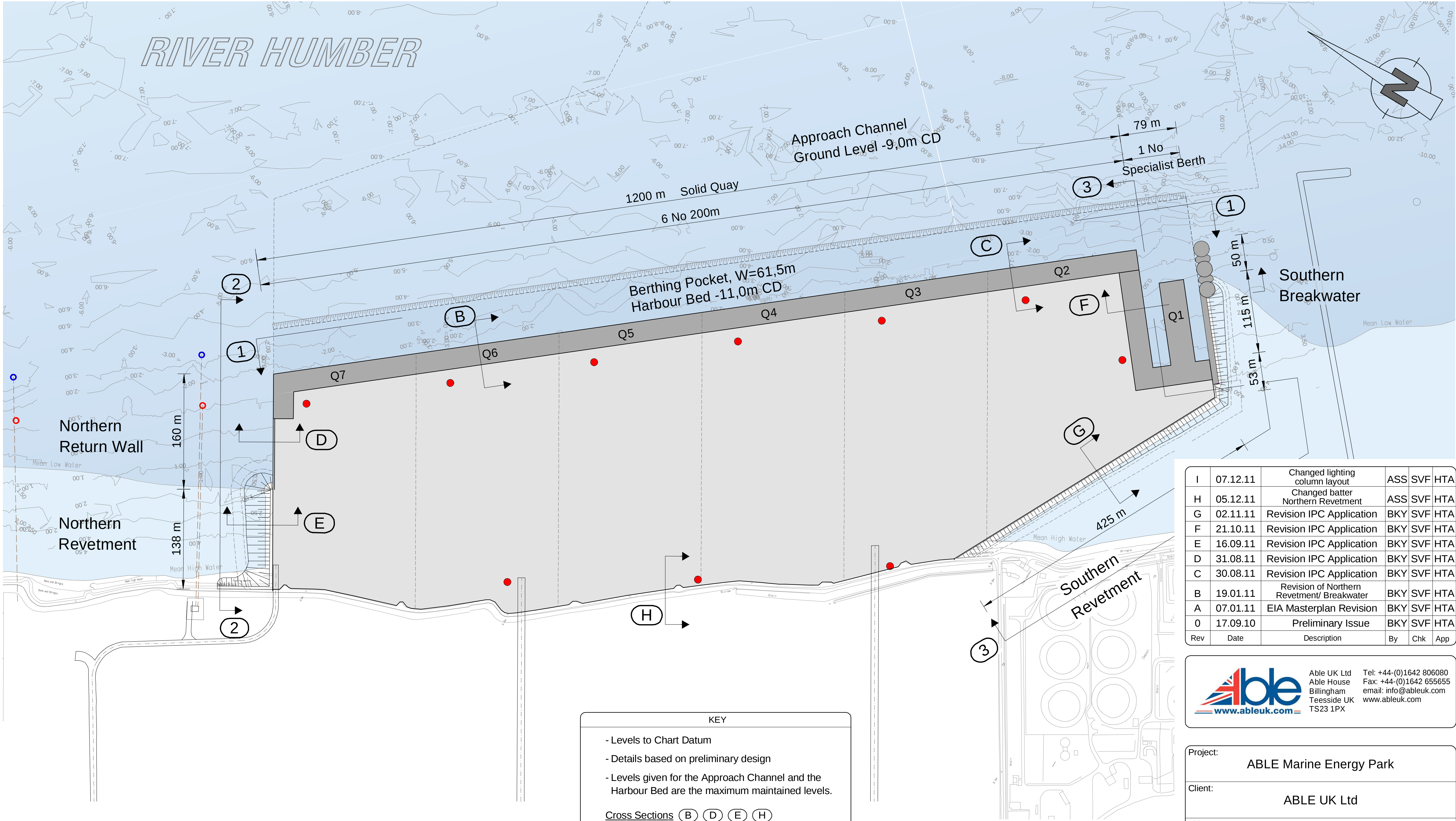




KEY

- Levels to Chart Datum

- Details based on preliminary design

- Levels given for the Approach Channel and the Harbour Bed are the maximum maintained levels.

Cross Sections (B) (D) (E) (H)

Drawing No.: D-003

Cross Sections (C) (F) (G)

Drawing No.: D-004

Front Wall Elevation (1)

Drawing No.: D-005

Northern Return Wall Elevation (2)

Drawing No.: D-006

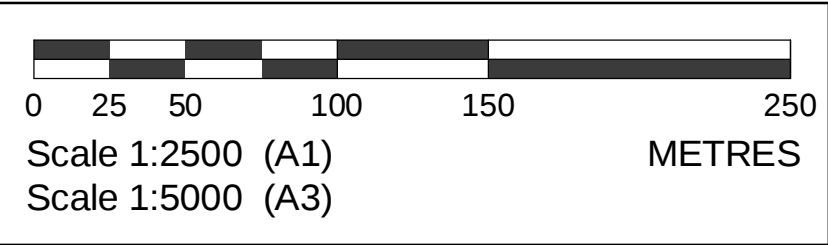
Southern Return Wall Elevation (3)

Drawing No.: D-007

Existing Cooling Water Intake

Existing Cooling Water Outfall

Proposed Lighting Column (50m High)



I	07.12.11	Changed lighting column layout	ASS	SVF	HTA
H	05.12.11	Changed batter Northern Revetment	ASS	SVF	HTA
G	02.11.11	Revision IPC Application	BKY	SVF	HTA
F	21.10.11	Revision IPC Application	BKY	SVF	HTA
E	16.09.11	Revision IPC Application	BKY	SVF	HTA
D	31.08.11	Revision IPC Application	BKY	SVF	HTA
C	30.08.11	Revision IPC Application	BKY	SVF	HTA
B	19.01.11	Revision of Northern Revetment/ Breakwater	BKY	SVF	HTA
A	07.01.11	EIA Masterplan Revision	BKY	SVF	HTA
O	17.09.10	Preliminary Issue	BKY	SVF	HTA
Rev	Date	Description	By	Chk	App



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Scale: 1 : 2500 @A1

Drawn By: BKY

Checked By: SVF

Approved By: HTA

Date: 17.09.2010

Drawing No. AMEP_P1D_D_001

Revision: I