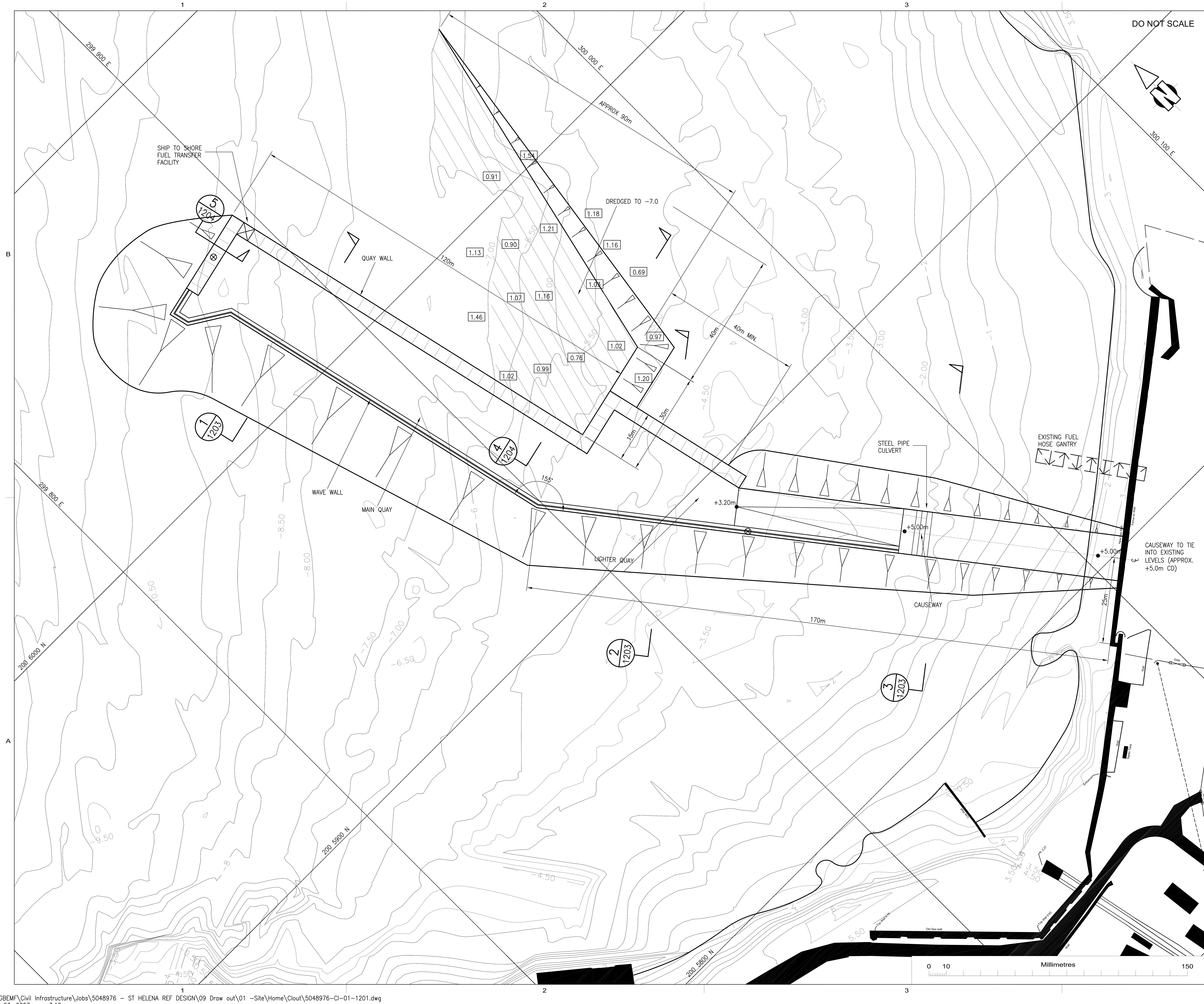

COMMERCIAL IN CONFIDENCE

NOTES

1. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS STATED OTHERWISE.
2. REFERENCE DESIGN DRAWINGS TO BE READ IN CONJUNCTION WITH EMPLOYER'S REQUIREMENTS AND REFERENCE DESIGN SPECIFICATIONS.
3. BACKGROUND SURVEY MAPPING BASED ON TRITAN SURVEYS.
4. COORDINATES ARE TO ST HELENA LOCAL GRID.
5. BATHYMETRIC LEVELS ARE IN METRES TO CHART DATUM. THE CONTRACTOR SHALL ESTABLISH A BENCH MARK TO CHART DATUM.
6. SPECIFIED PRODUCTS SHALL BE OR EQUAL APPROVED.
7. IF ARMOUR ROCK IS NOT AVAILABLE IN SUFFICIENT QUANTITIES THEN CONCRETE ARMOUR UNITS MAY BE USED, REFER TO SPECIFICATION FOR CONSTRUCTION OPTIONS.
8. QUAY FURNITURE TO BE PROVIDED AS DETAILED IN SPECIFICATION INCLUDING FENDERS, BOLLARDS, LADDERS AND MOORING RINGS.
BOLLARD AT END OF WHARF TO BE SUITABLE FOR MOORING FUEL TANKERS.
9. ALL EXTERNAL EDGES TO HAVE 50x50 CHAMFER.

DRAWING REFERENCES

CI–01–1201	GENERAL ARRAGEMENT
CI–01–1202	LOCATION PLAN
CI–01–1203	SECTIONS
CI–01–1204	SECTIONS AND DETAILS
CI–01–1205	SERVICES ARRANGEMENT

DOCUMENT REFERENCES

5048976/5830 REFERENCE DESIGN SPECIFICATION FOR ACCESS ROAD

5048976/5831 REFERENCE DESIGN SPECIFICATION FOR RUPERT'S BAY WHARF

0.97 INDICATES DEPTH IN METRES OF SEDIMENT ABOVE HARD BED LEVEL.

Rev.	Description	By	Date	Chk'd	Auth
B	Tender Issue	KT	03.05.07	TJM	RDJ

Code	Purpose of issue	Rev	Date	Authorised
	Tender	B	03.05.07	RDJ
	Review and Pricing	A	16.2.07	RDJ
	Preliminary	-	26/01/07	RJ

Client

DFID

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Project

St Helena Reference Design

Title

Rupert's Bay Wharf
General Arrangement

Scale at A1	Drawn	Checked	Authorised	Status
1:500	BnH, Date 26/01/07	IDR, Date 26/01/07	RJ, Date 26/01/07	T

Drawing Number: 5048976 - CI - 01 - 1201 — Rev B

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May 03, 2007 – 3:12pm