



DO NOT SCALE

COMMERCIAL IN CONFIDENCE

- NOTES:
- DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE STATED
  - REFERENCE DESIGN DRAWINGS TO BE READ IN CONJUNCTION WITH EMPLOYER'S REQUIREMENTS AND REFERENCE DESIGN SPECIFICATIONS
  - SURVEY MAPPING BASED ON TRITAN SURVEY OF AUGUST & NOVEMBER 2006 AND ORDNANCE SURVEY MAPPING SERIES GB93 (D.O.S 260) SHEETS 3 & 6
  - CO-ORDINATES ARE TO ST HELENA LOCAL GRID
  - LAND LEVELS ARE RELATIVE TO MEAN SEA LEVEL
  - BATHYMETRIC LEVELS ARE TO CHART DATUM
  - SPECIFIED PRODUCTS SHALL BE OR EQUAL APPROVED
  - CONCRETE GRADES TO BS8500
  - REINFORCED CONCRETE GRADE: RC40
  - MASS CONCRETE GRADE: GEN3
  - BLINDING CONCRETE GRADE: GEN1
  - HIGH YIELD REINFORCEMENT WITH YIELD STRENGTH OF 460N/MM<sup>2</sup>.
  - BFI ACCESS ROUTE IS INDICATIVE, FINAL ALIGNMENT TO BE SPECIFIED BY THE CONTRACTOR.

- NEW FUEL LINE TO CONNECT IN WITH EXISTING
- EL EL DIVERTED OVERHEAD POWER LINES
- elec elec EXISTING OVERHEAD POWER LINES
- PW PW NEW 2" WATER PIPE TO BE EXTENDED FROM EXISTING BFI SITE

Rev.	Description	By	Date	Chk'd	Auth
C	MINOR AMENDMENTS	KJS	8.5.07	TJM	RDJ

Code	Purpose of issue	Rev	Date	Authorised
Tender		B	02.05.07	RDJ
Review and Pricing		A	12.03.07	RDJ
Preliminary		-	-	-

Client

# DFID

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Project  
**St Helena Reference Design**

Title

**BULK FUEL INSTALLATION**  
 Access Road/Watercourse Diversion

Scale at A1	Drawn	Checked	Authorised	Status
1:1000	HG	HG	RDJ	T
	Date 24.01.07	Date 31.01.07	Date 01.02.07	

Drawing Number	Rev
5048976 - CI - 01 - 1303	C

