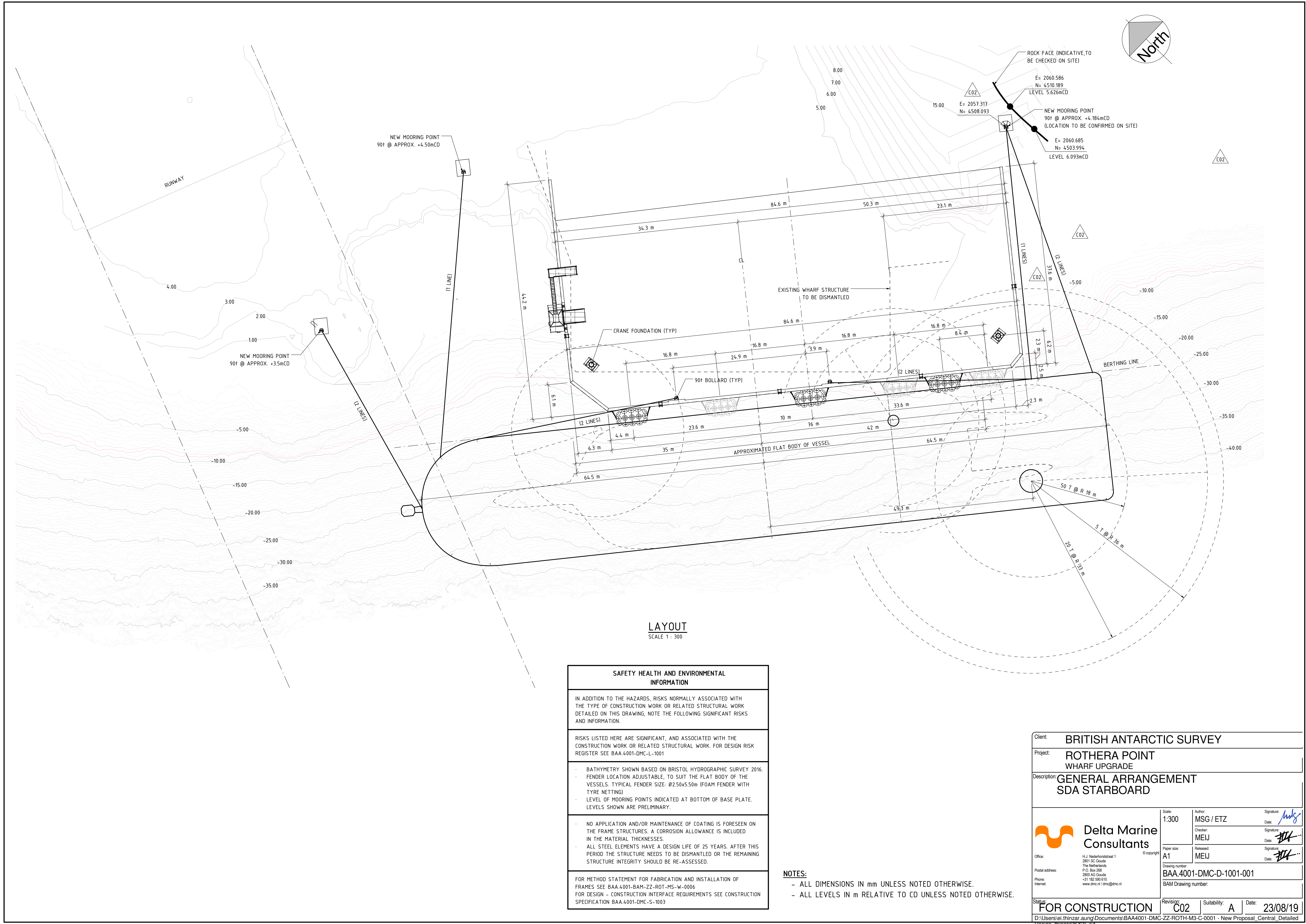
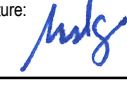
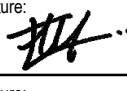
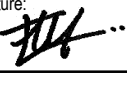




SAFETY HEALTH AND ENVIRONMENTAL INFORMATION
IN ADDITION TO THE HAZARDS, RISKS NORMALLY ASSOCIATED WITH THE TYPE OF CONSTRUCTION WORK OR RELATED STRUCTURAL WORK DETAILED ON THIS DRAWING, NOTE THE FOLLOWING SIGNIFICANT RISKS AND INFORMATION.
RISKS LISTED HERE ARE SIGNIFICANT, AND ASSOCIATED WITH THE CONSTRUCTION WORK OR RELATED STRUCTURAL WORK. FOR DESIGN RISK REGISTER SEE BAA.4001-DMC-L-1001
- BATHYMETRY SHOWN BASED ON BRISTOL HYDROGRAPHIC SURVEY 2016. - FENDER LOCATION ADJUSTABLE, TO SUIT THE FLAT BODY OF THE VESSELS. TYPICAL FENDER SIZE: Ø250x550m (FOAM FENDER WITH TYRE NETTING) - LEVEL OF MOORING POINTS INDICATED AT BOTTOM OF BASE PLATE. LEVELS SHOWN ARE PRELIMINARY.
- NO APPLICATION AND/OR MAINTENANCE OF COATING IS FORESEEN ON THE FRAME STRUCTURES. A CORROSION ALLOWANCE IS INCLUDED IN THE MATERIAL THICKNESSES. - ALL STEEL ELEMENTS HAVE A DESIGN LIFE OF 25 YEARS. AFTER THIS PERIOD THE STRUCTURE NEEDS TO BE DISMANTLED OR THE REMAINING STRUCTURE INTEGRITY SHOULD BE RE-ASSESSED.
FOR METHOD STATEMENT FOR FABRICATION AND INSTALLATION OF FRAMES SEE BAA.4001-BAM-ZZ-ROT-MS-W-0006 FOR DESIGN - CONSTRUCTION INTERFACE REQUIREMENTS SEE CONSTRUCTION SPECIFICATION BAA.4001-DMC-S-1003

- NOTES:**
- ALL DIMENSIONS IN mm UNLESS NOTED OTHERWISE.
 - ALL LEVELS IN m RELATIVE TO CD UNLESS NOTED OTHERWISE.

Client:	BRITISH ANTARCTIC SURVEY						
Project:	ROTHERA POINT WHARF UPGRADE						
Description:	GENERAL ARRANGEMENT SDA STARBOARD						
 Delta Marine Consultants © copyright	Scale:	1:300	Author:	MSG / ETZ	Signature:		
			Checker:	MEIJ	Signature:		
	Paper size:	A1	Released:	MEIJ	Signature:		
	Drawing number:	BAA4001-DMC-D-1001-001					
	BAM Drawing number:						
Status:	FOR CONSTRUCTION	Revision:	C02	Suitability:	A	Date:	23/08/19
D:\Users\el.thinzar.aung\Documents\BAA4001-DMC-ZZ-ROTH-M3-C-0001 - New Proposal_Central_Detailed Design_ThinZar3KX3F.rvt							