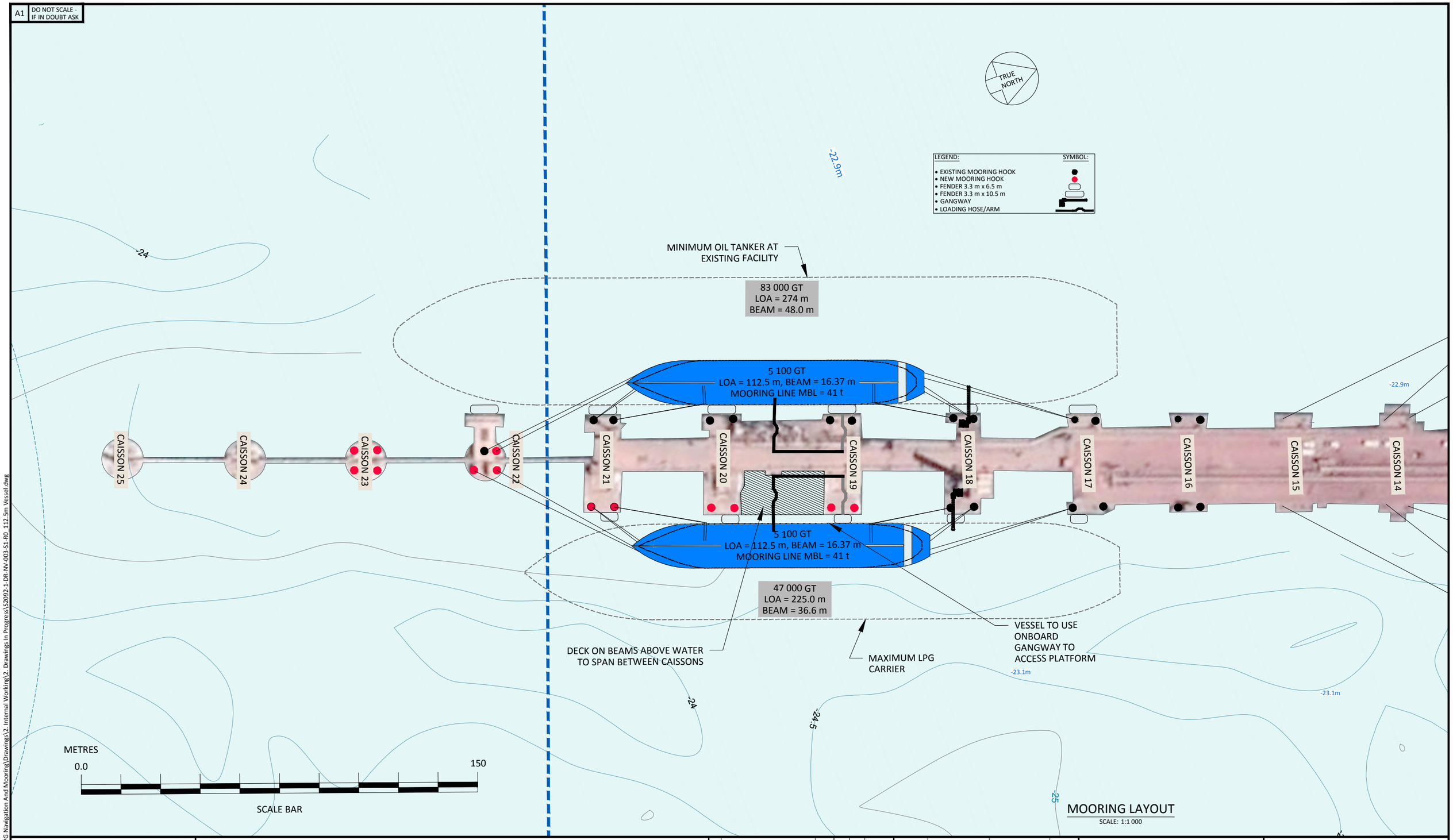
A1 DO NOT SCALE - IF IN DOUBT ASK



MOORING LAYOUT

SCALE: 1:1 000

REFERENCE DRAWINGS	
DRAWING NO.	REFERENCE
1	2

NOTES:

1. GEODETIC PARAMETERS: GAUSS CONFORM WGS84 CM19
2. BATHYMETRY FROM NAVIONICS AND MGS.
3. ALL CONTOURS BELOW MSL ARE TO CHART DATUM PORT (CD).
4. ALL CONTOURS ABOVE MSL ARE TO MSL DATUM.
5. CHART DATUM PORT (CD) IS 0.865 M BELOW MEAN SEA LEVEL (MSL).
6. PROPOSED PIPELINES AND TERMINAL LOCATIONS MAY CHANGE SUBJECT TO DETAILED DESIGN CONSIDERATIONS.

DRAFT

NO.	DESCRIPTION	STATUS	BY	CHK'D	DATE
1	2	3	4	5	6

STATUS CODE: (A) PRELIMINARY (B) PROPOSAL OR QUOTE (C) FOR APPROVAL (D) APPROVED FOR CONSTRUCTION (E) SUPERSEDED (F) AS BUILT

REVISIONS

	NAME	SIGNED	DATE
DRAWN BY	1		
DRAWING CHECKED	2		
DESIGN CHECKED	3		
APPROVED	4		
FILE NAME	S2092-1-DR-NV-003-S1-R0_112.5m Vessel.dwg		
TIME STAMP	14 June 2019 03:56:59 PM		

CLIENT: STRATEGIC FUEL FUND

TRANSNET

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PRDW Consulting Port and Coastal Engineers

PROJECT: SFF LPG NAVIGATION AND MOORING ASSESSMENT

DRAWING TITLE: PORT OF SALDANHA - MOORING LAYOUT 112.5m LPG CARRIER

SCALE: AS SHOWN

CODE	N°	CATEGORY	DISCIPLINE	CONSECUTIVE	SHEET	REVISION	DRAFT
S2092	- 1	- DR	- NV	- 003	- S1	-	R0

CLIENT NUMBER

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X:\1. Projects\1. Current\Saldanha (S2092) SFF LPG Navigation And Mooring\Drawings\2. Internal Working\2. Drawings In Progress\S2092-1-DR-NV-003-S1-R0_112.5m Vessel.dwg