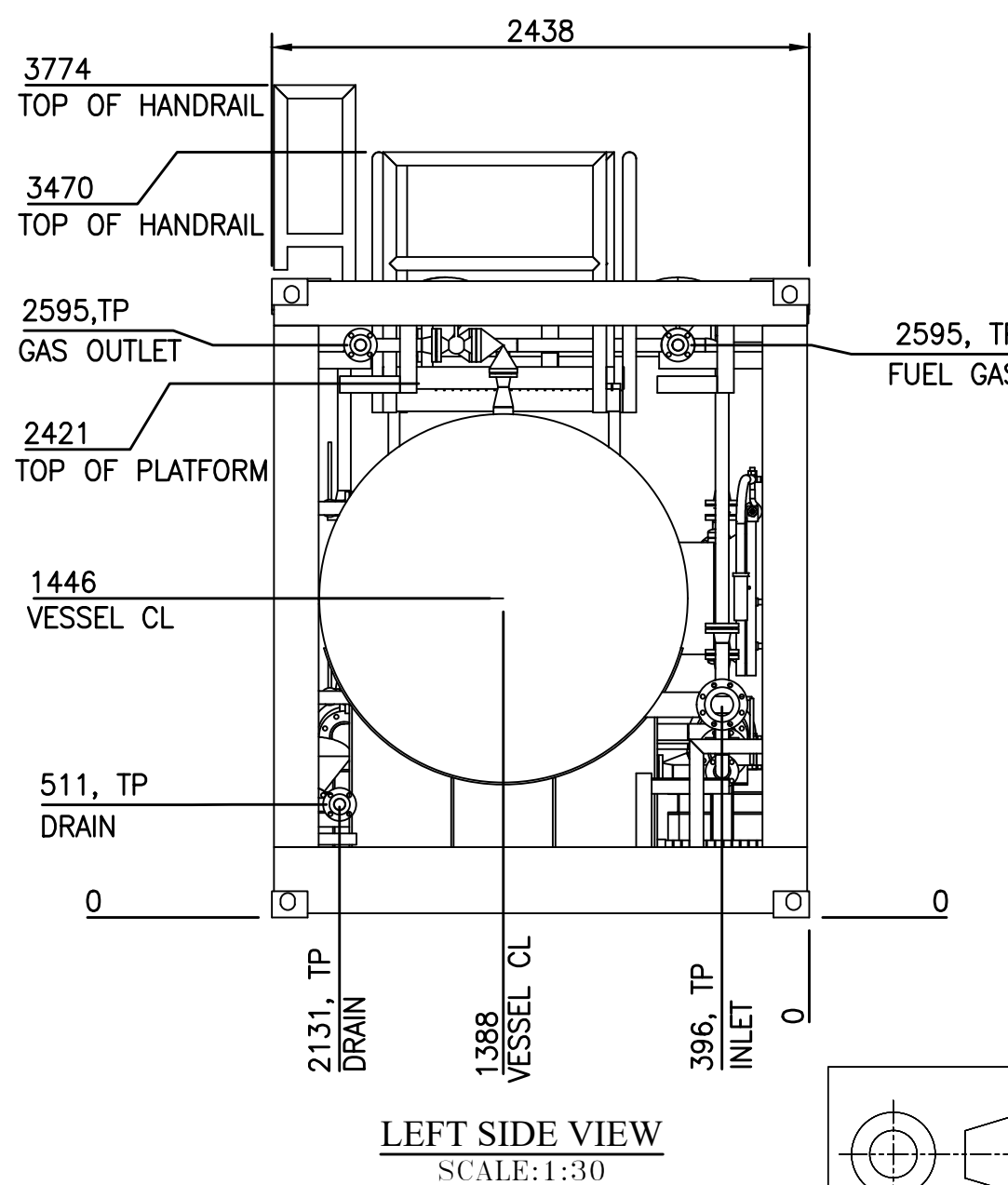
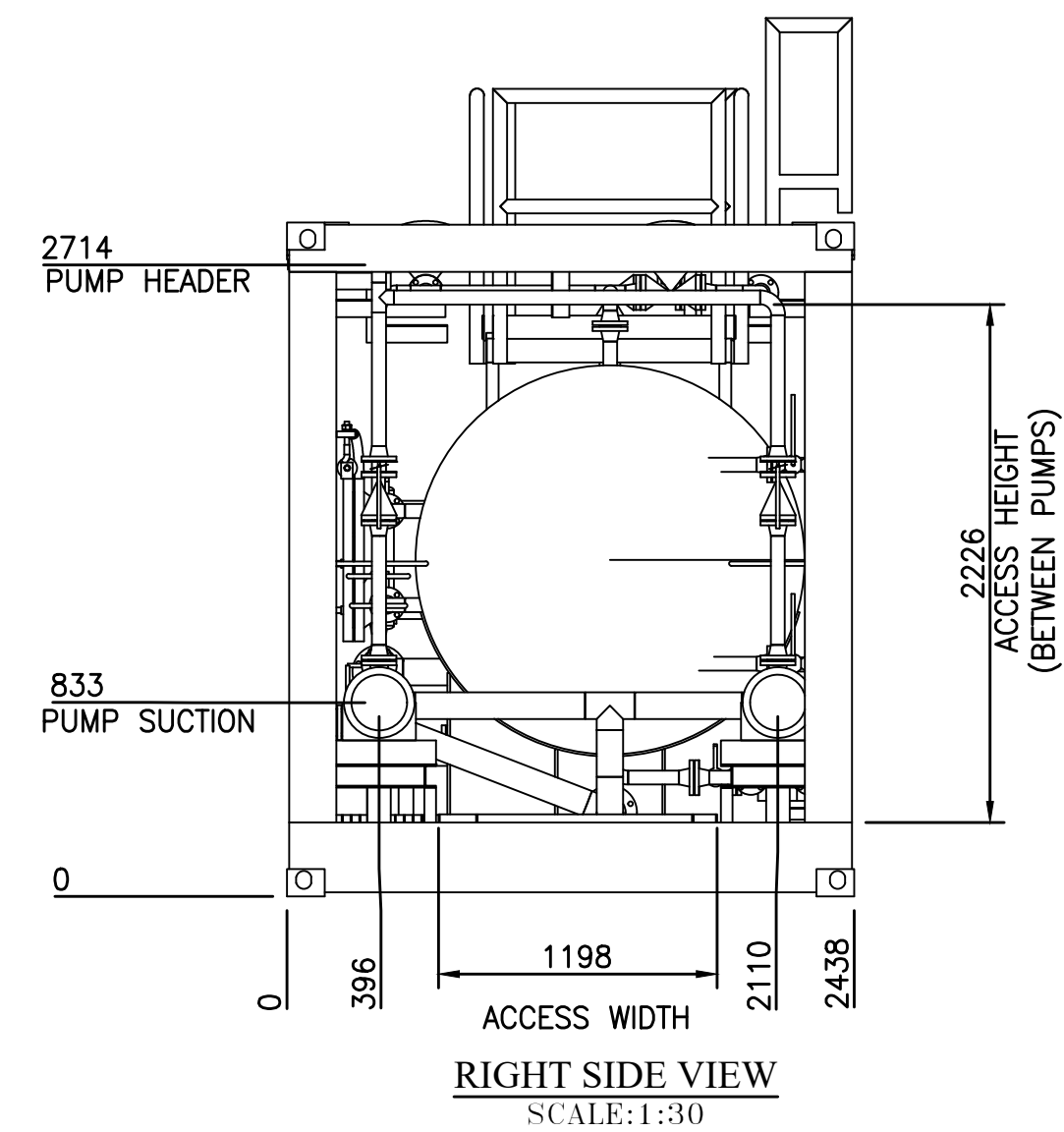



ISO VIEW
SCALE:1:40



NOTES									
NOTES:									
1. DIMENSIONS ARE IN "mm" UNLESS OTHERWISE STATED.									
2. PSV, PCV AND HANDRAILS ARE REMOVED AND TAGGED INSIDE THE SKID DURING TRANSPORTATION.									
DESIGN DATA					COMPLIANCE				
DESIGN CODE	ASME SEC VIII DIV 1 LATEST EDITION				VESSEL				
DESIGN PRESSURE	ASME B31.3 LATEST EDITION				ASME	ASME SEC VIII DIV 1 LATEST EDITION			
DESIGN PRESSURE	10 bar(g)/FV				NACE	MR-01-75/ISO 15156 LATEST EDITION			
DESIGN TEMP	100°C (202°F)				PIPING				
MDMT	-29°C (-20°F)				ASME	ASME B31.3 LATEST EDITION			
USTAMP	-				NACE	MR-01-75/ISO 15156 LATEST EDITION			
VESSEL DIMENSION	1650mm ID x 7800mm T/T				STRUC				
DNV									
0					ISSUED FOR REVIEW			SMC	
No.	DATE				REVISION DETAILS			BY	CHK APPD
REVISION									
CHK					APPD				
DIGITAL SIGNATURES									
DWG No.	TITLE								
REFERENCE DWG'S									
CLIENT									
ORDER No.									
CLIENT DWG No.									
<div> SUEZ Oil & Gas Systems INSOURCE, BENGALURU</div>									
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CYCLONIXX & TUNGSTONE ARE REGISTERED TRADEMARKS OF SUEZ ENVIRONNEMENT CO. S.A.									
PROJECT REFERENCE :									
DWG TITLE									
INDUCED GAS FLOTATION UNIT									
GENERAL ARRANGEMENT DRAWING - 10000 BWPD									
SCALE (A1)	DO NOT SCALE DWG	DWG No.	IGF-CS-000-GA-002					REV.	0