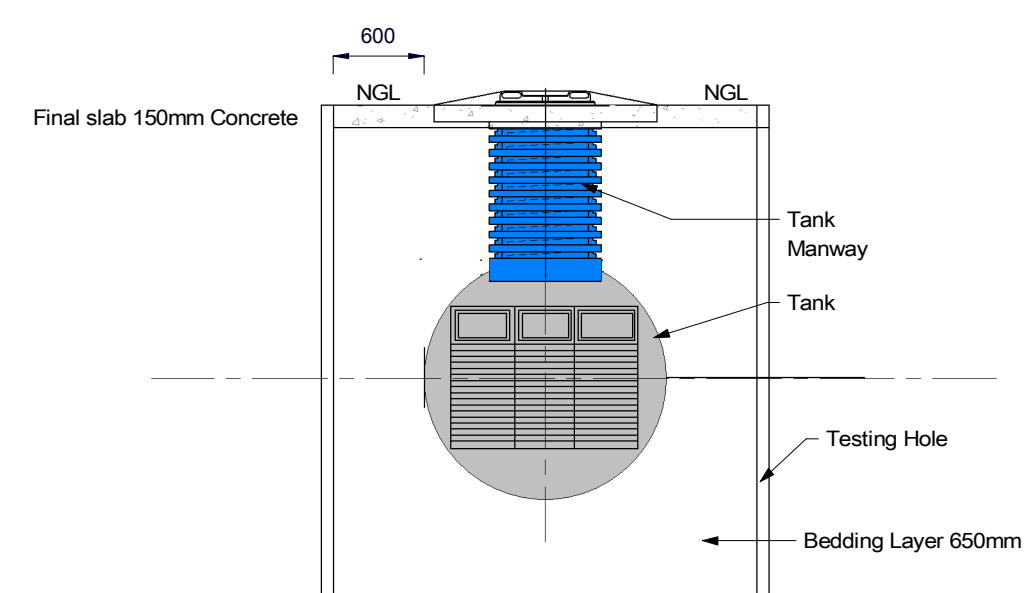
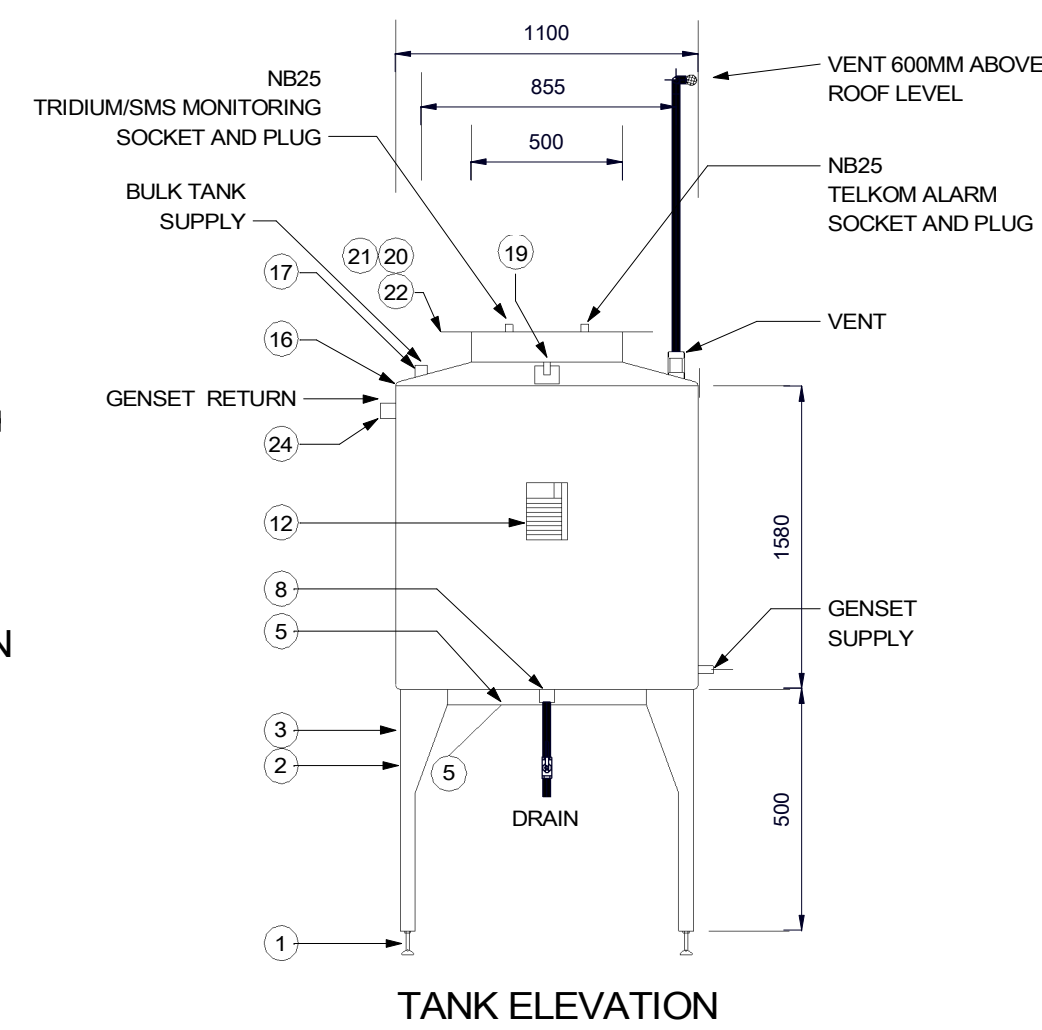




ITEM NO.	DESCRIPTION	QTY
1	Barrel	7
2	Coalescer	2
3	Manhole Neck Complete	1
4	Base Plate 300x200x6mm	2
5	Lifting Lug 16mm 83mm	2
6	2870 O/D 70x10 F/Bar Stiffner	3
7	Adaptor F/Glass Ring 2870	1
8	Manhole Blank	1
9	Manhole Gasket	1
10	Isolator Bush	24
11	M16 Flat Washer	24
12	M16 Nut	24
13	M16x50 Bolt	24
14	Name Plate Bracket	2

[illegible]

Standard Mechanical Notes:

This drawing shall not be used as a construction/ installation drawing.

To prepare his construction/ installation drawing, the (sub) contractor shall adhere to this co-ordination principle and shall inspect all the architect's drawings, including structural and other services design drawings pertaining to the works. The (sub) contractor shall acquaint him/herself with the general arrangement of all other services and ensure that in fixing his/her work it shall not obstruct the fixing of future maintenance of other services.

The (sub) contractor shall be responsible for the correct field dimensions: clearances and heights, quantities, fabrication processes and techniques of construction co-ordination of his/her work with that of all other trades, providing all devices necessary for safe and satisfactory operation.

This drawing is based on Architects drawing No:
BCX_SITE

SPORMAKER & PARTNERS

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Project:

BCX Diesel

Drawing Title:

Core Diesel Reticulation Layout

Designed	Drawn	Checked		Passed	Date	Size
		Quality	Design	PR Eng	24.03.2023	A1
		SE	JH	RDP		Scale As indicated.
Drawing Status :		Issued For Tender				
Project Number	Division	Service	Drawing Number	Revision		
200099	BF	D	800.C-D	0		