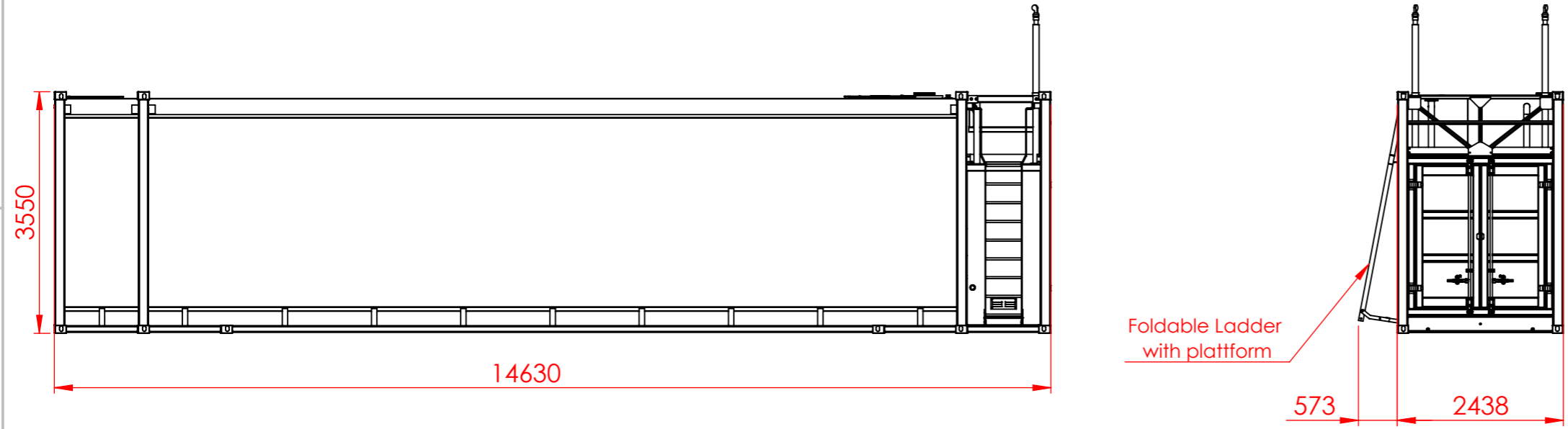


Nozzle Schedule		
Nozzle ID	Connection Type	Service
N1	DN50 - ISO4144 - BSP Socket	Spare(Plugged)
N2	DN50- ISO4144 - Male	Interstitial Dipstick(Capped)
N3	DN50 - ISO4144 - BSP Socket	Interstitial Vent
N4	DN80 - ISO4144 - BSP Socket	Spare(Plugged)
N5	DN50 - ISO4144 - Male	Secondary Suction(Capped)
N6	DN50 - ISO4144 - BSP Socket	Tank Vent
N7	DN50 - ISO4144 - BSP Socket	Pump Bay Entry(Plugged)
N8	DN80 - Ansi 150 - Flange	Primary Suction Spool with Prime Point
N9	DN50 - ISO4144 - BSP Socket	Pump Bay Entry(Plugged)
N10	DN50 - ISO4144 - Male	Dip(Capped)
N11	DN80 - Ansi 150 - Flange	Primary Fill Spool(c/w Ball Valve, Check Wafer, Type F Camlock and Dustcap)
N12	DN50 - ISO4144 - BSP Socket	Pump Bay Entry(Plugged)
N13	DN50 - ISO4144 - BSP Socket	Spare(Plugged)
N14	DN50 - ISO4144 - BSP Socket	Pump Bay Entry(Plugged)
N15	DN80 - ISO4144 - BSP Socket	Spare(Plugged)
N16	DN200 - Flanged	Interstitial vent
N17	DN50 - ISO4144 - BSP Socket	Overfill Alarm
N18	DN250 - Flanged	Pressure Vent
N19	DN50 - ISO4144 - BSP Socket	Spare(Plugged)
N20	DN50 - ISO4144 - BSP Socket	Free to Air Vent
N21	DN150 - Flanged	Inspection Hatch
N22	DN50 - ISO4144 - BSP Socket	Spare(Plugged)
M1	Flanged(OD=750, ID=600)	Primary Manway
M2	Flanged(OD=900, ID=750)	Secondary Manway
M3	Flanged(OD=750, ID=600)	Tertiary Manway



LT100	
Tank Data	
DESIGN CODE	AS 1692, AS 1940
BUILT TO	AS 4100, AS 1554
PLATE THICKNESS	6MM/6MM Q235B
EXTERNAL DIMENSIONS	14630mm x 2438mm x3550mm
GROSS VOLUME	103000L
SAFE VOLUME	97800L
TARE WEIGHT	
TOTAL WEIGHT	18455.41KG (Empty)

Customer Sign Off

Name: _____ Company: _____ Position: _____ Signature: _____

REV	DATE	REVISION DESCRIPTION	CHKD	APPR	DATE	REFERENCE DRAWING

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THIRD ANGLE PROJECTION

TITLE: Sheet1
DRAWN BY: _____ CHECK DRW: _____
CLIENT: _____ PROJECT NO: _____
DRAWING SIZE: A3
SCALE: 1:200
DRAWING NUMBER: FT100-(LT100) GA
REV. _____