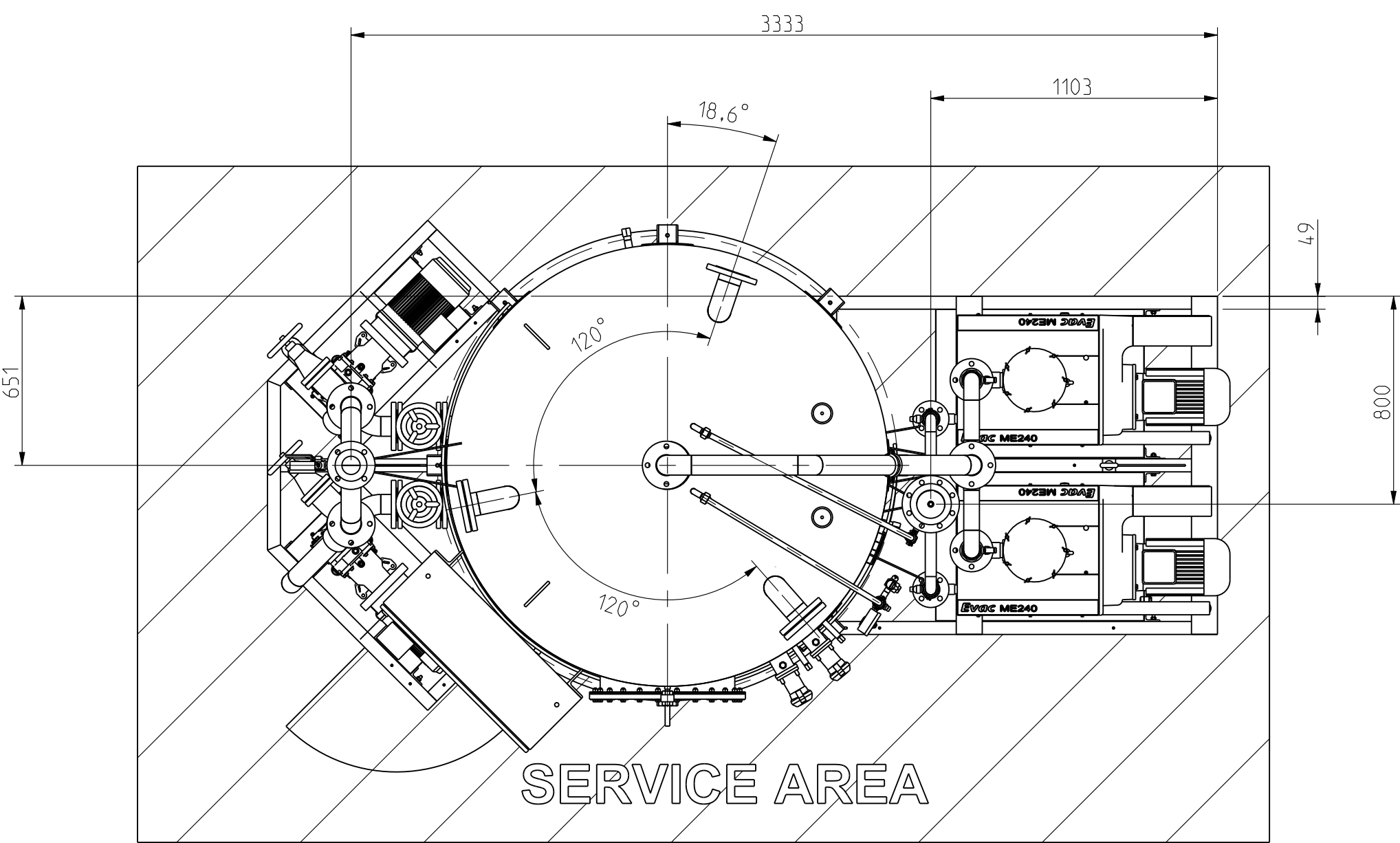
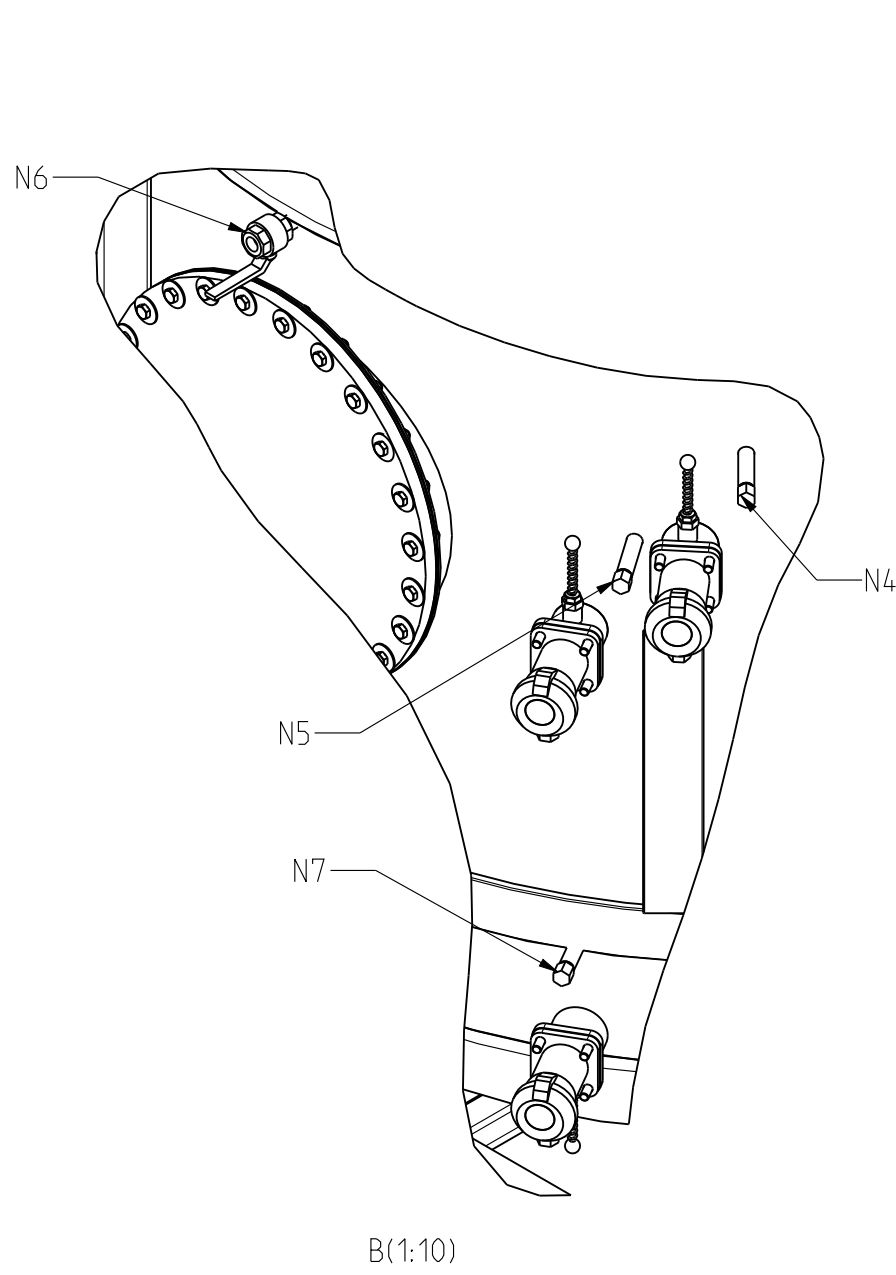
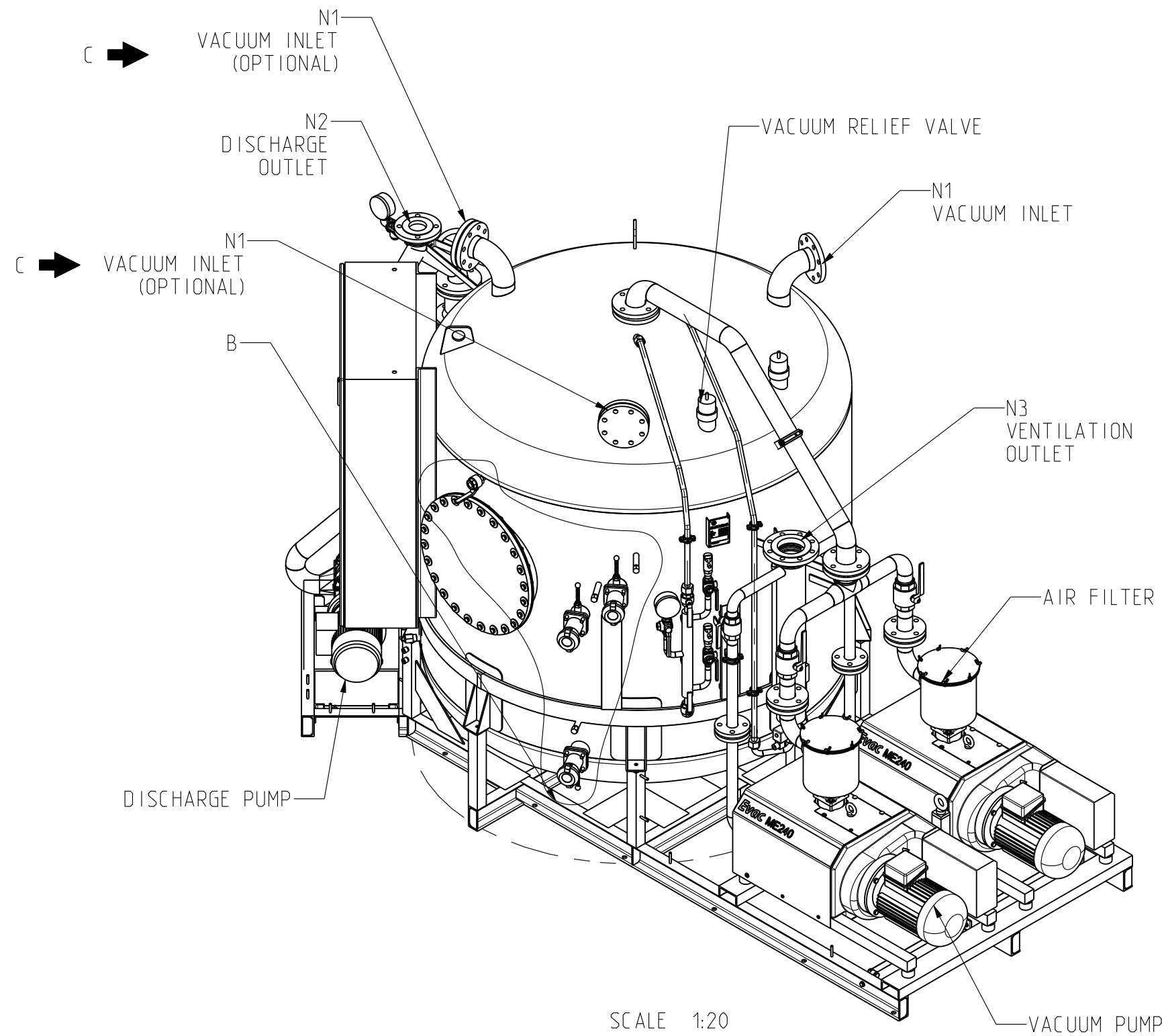
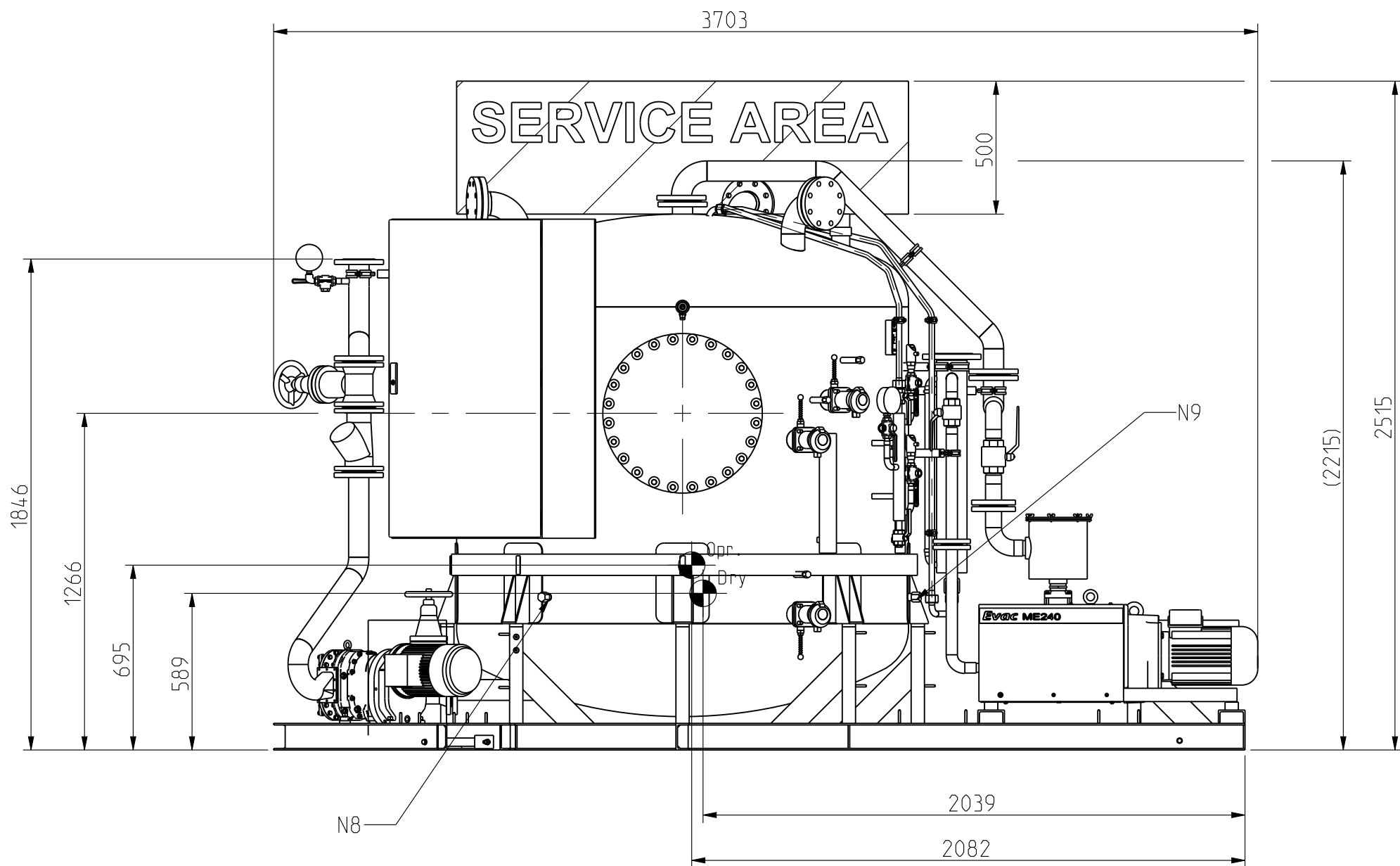
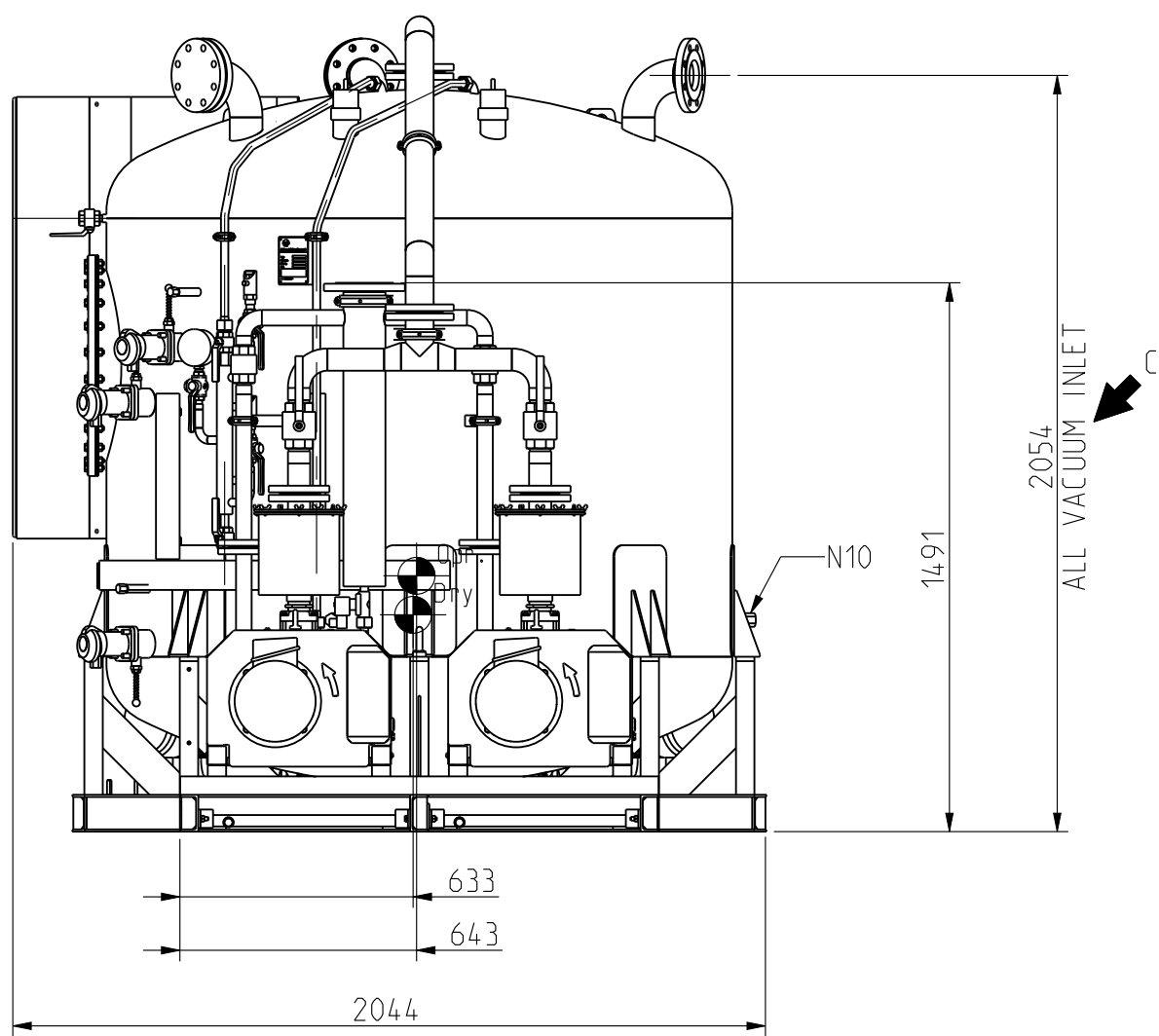
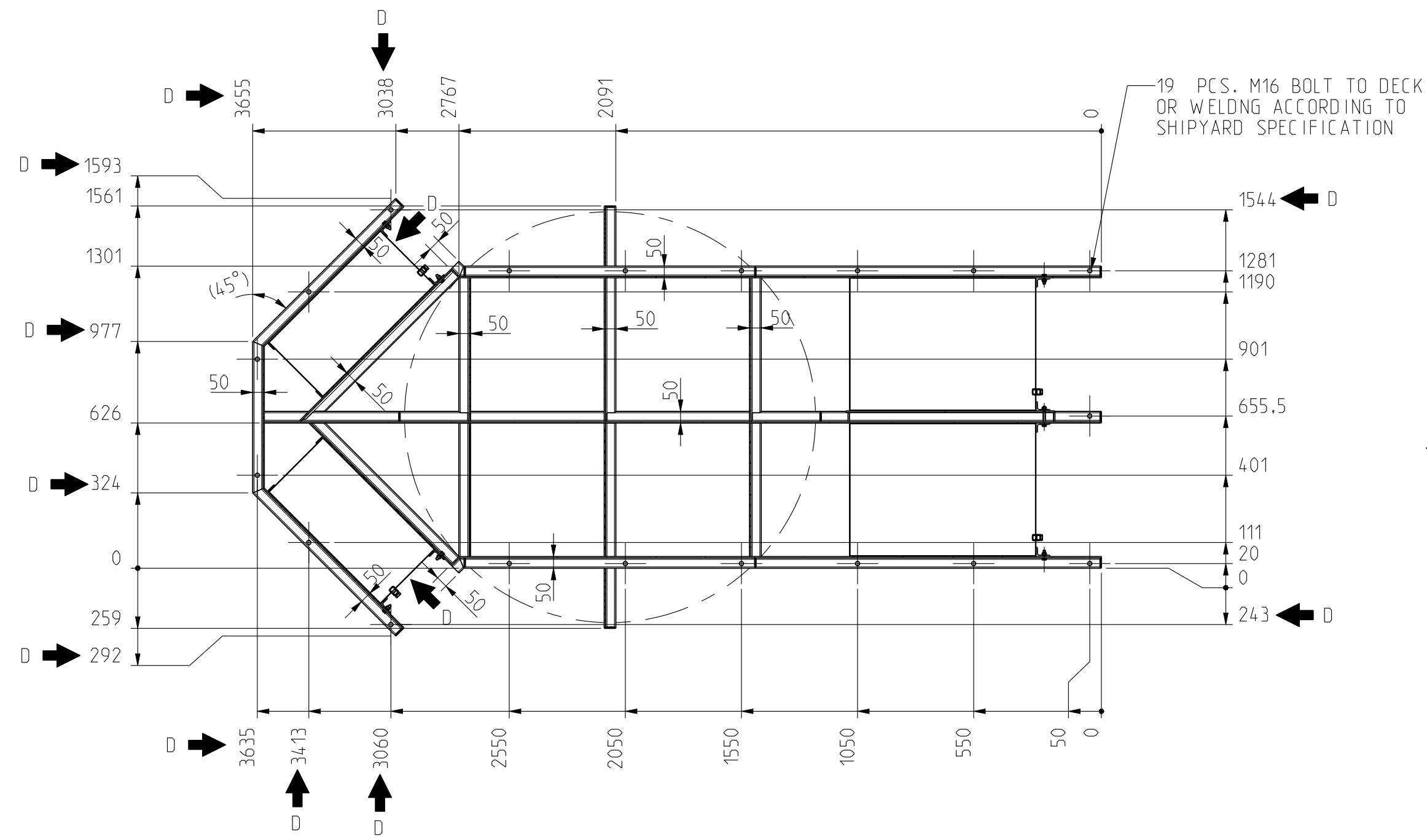
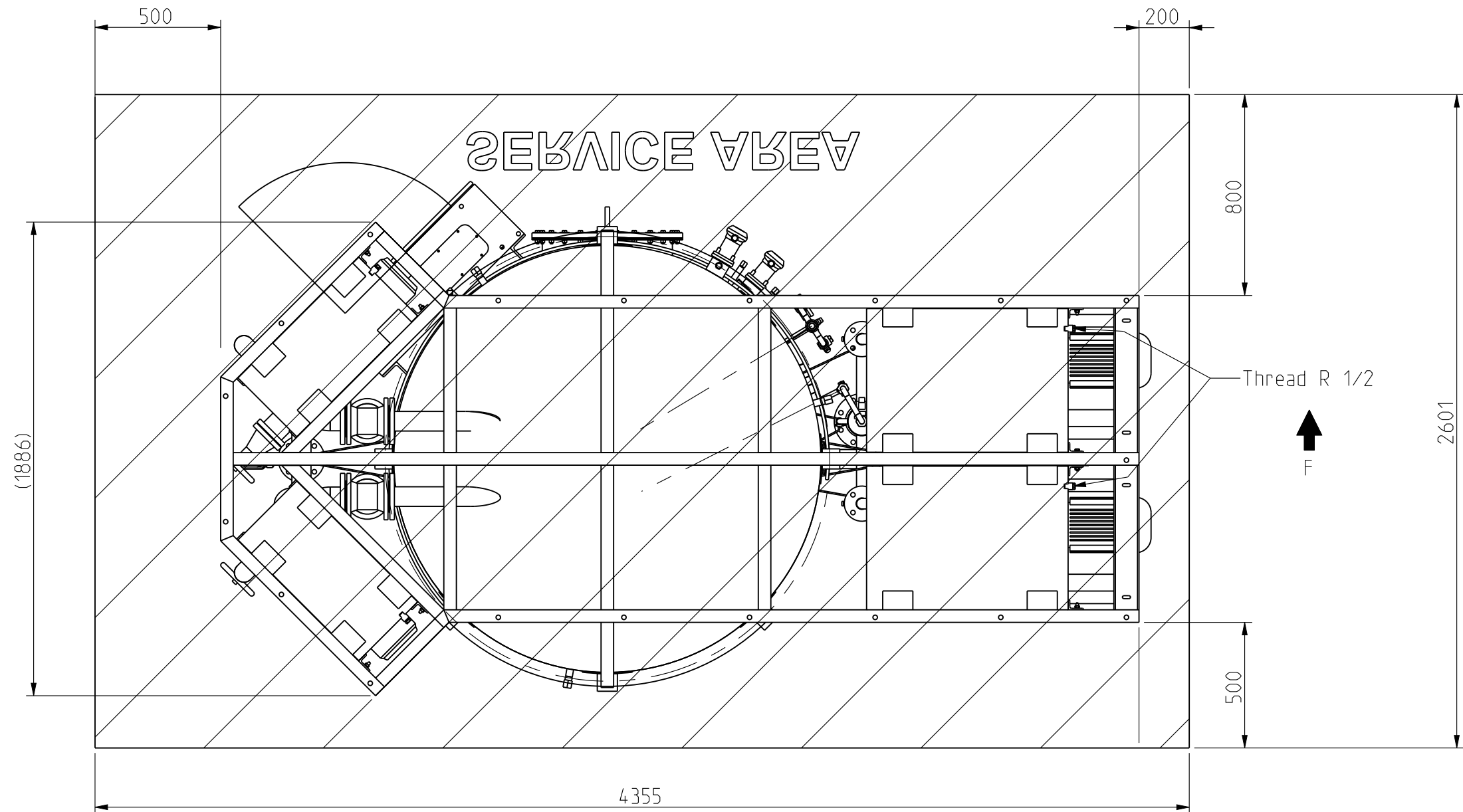


Nozzle table			
No.	Size	Material	Description
N1	DN80 PN10	1.4404	VACUUM INLET
N2	DN65 PN10	1.4404	DISCHARGE OUTLET
N3	DN100 PN10	1.4404	VENTLATION OUTLET
N4	R½"	1.4404	FLUSHING CONNECTION
N5	R½"	1.4404	FLUSHING CONNECTION
N6	R½"	1.4404	FLUSHING CONNECTION
N7	R½"	1.4404	FLUSHING CONNECTION
N8	R¾"	1.4404	FLUSHING CONNECTION
N9	R¾"	1.4404	FLUSHING CONNECTION
N10	R¾"	1.4404	FLUSHING CONNECTION

Rev.	Information	Description of changes	Date	Sign.
B	-	UPDATED THE WEIGHT AND NOZZLE TABLE	23.02.2017	AS
C	-	MODIFIED & ADDED OPTIONAL VACUUM INLETS	19.05.2017	AS
D	-	ADDED SPILL TRAY AND CHANGED LEVEL SENSORS POSITION	18.10.2017	GhG
E	-	UPDATED CONTROL CABINET POSITION	21.12.2017	Dac
F	-	DRAIN CONNECTION INFORMED	26.05.2018	NIT



General Notes	
General tolerance	ISO 2768-mK Valid unless otherwise specified.
Materials	Frame: S235 Piping: 1.4404 Valid unless otherwise specified.
Dry weight	2015 kg ± 5%
Opr. weight	5080 kg ± 5%

1	1	6580270	VACUUM UNIT	-	-
Item	Qty	Drawing	Description	Material	Material
Sheet	1 of 1	Size	A1	Scale	1:20
Material					
Mass	2015 kg	Project	6118901		
State					
Released					
Drawing					
Rev.					
6580269	-	F			