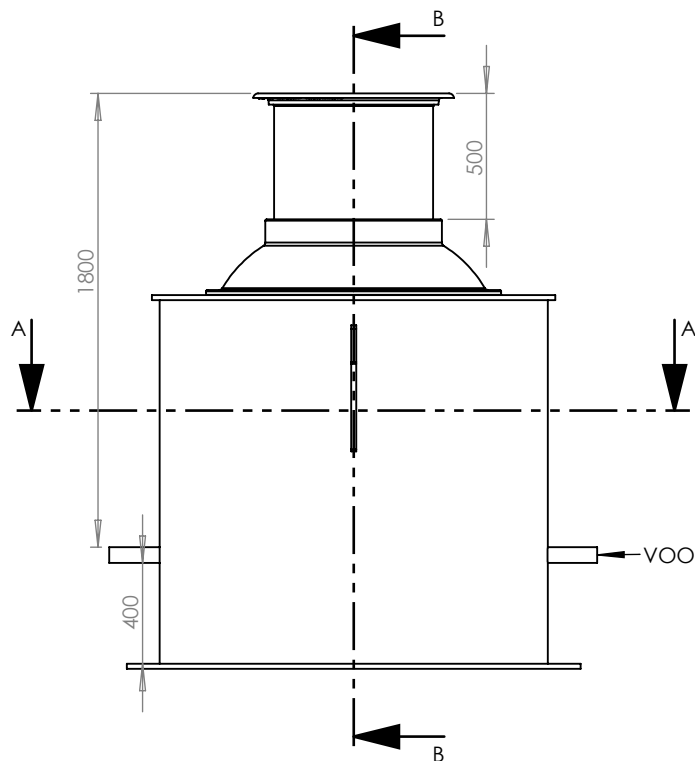
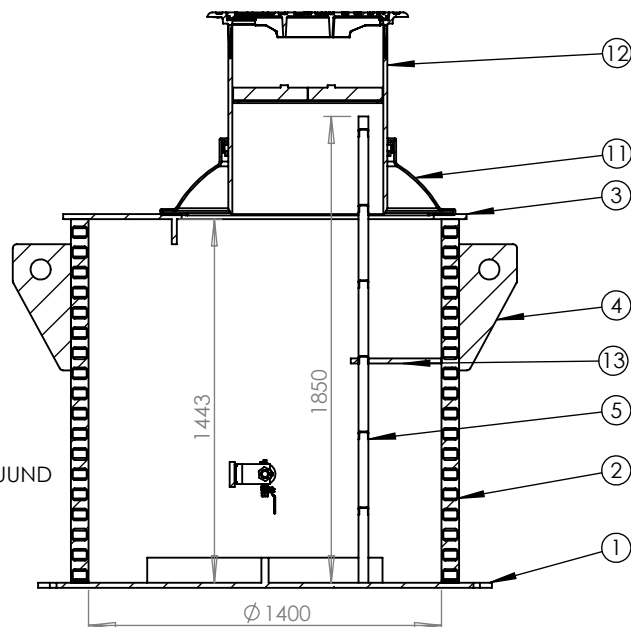


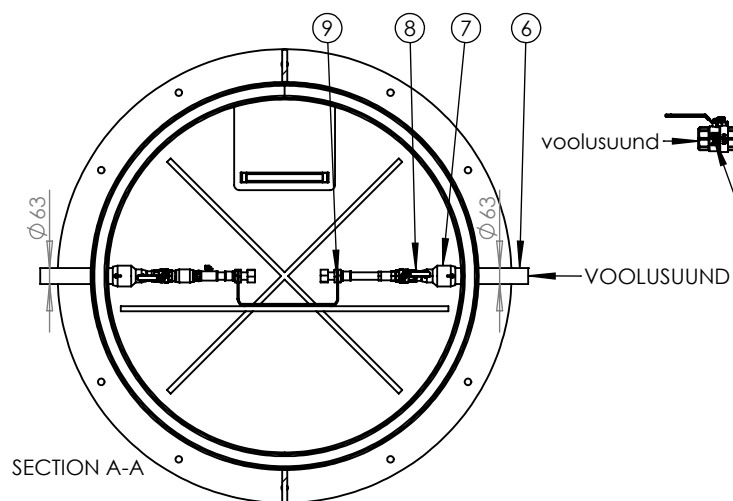
B



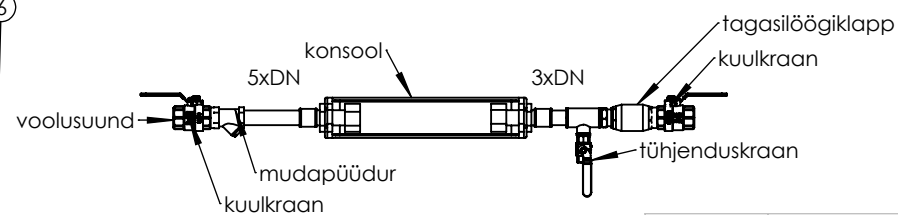
SECTION B-B



A



SECTION A-A



POS	NIMETUS	KIRJELDUS	KOGUS
1	Põhjaplaat ankurdusavadega	PE 20mm	1
2	PE spiraaltoru	ID1400 SN4	1
3	Ülemine plaat	PE 20mm	1
4	Pumpla tõsteaas	PE 20mm	2
5	Libisemiskindlate astmetega RV redel	AlSi316, astmete vahe 300mm	1
6	sisend-/väljundtoru	PE100, 63x3.8	2
7	El k siirdmik	D63/32, SDR11	2
8	PE-messing üleminek	32x1" SDR11	2
9	VEEMÕÕTJA KOMPLEKT	DN25 (260mm)	1
10	tugitala	pe 20mm	1
11	Koonusmansett	PE100, 1000/630	1
12	Teleskoop	malm, D630, styrofoam	1
13	Redeli kinnitus	PE 20mm	1

B

A

ENGINEER	DATE	PROJECT		
RAIMO EINBERG	24.10.2023	INFRALINK		
MATERIAL		DESCRIPTION		
PIPELIFE EESTI AS		VMK ID1400 DN25 (tel)		
		SIZE	DWG. NO.	REV.
		A4	21375	A
		SCALE:1:30		SHEET 1 OF 1