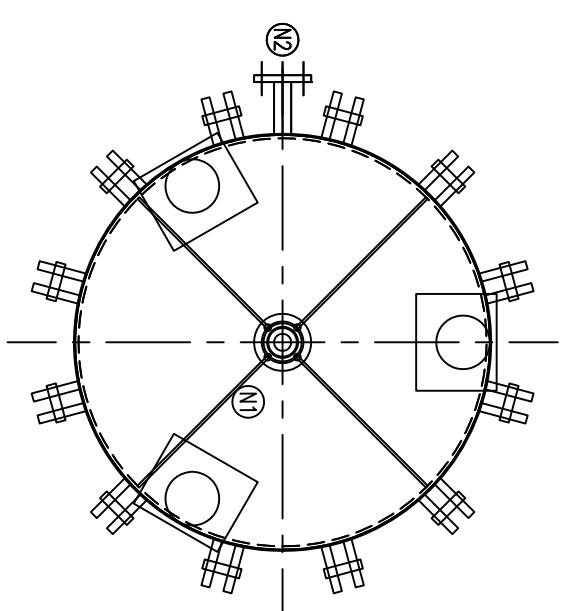
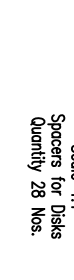
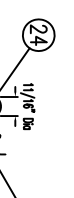
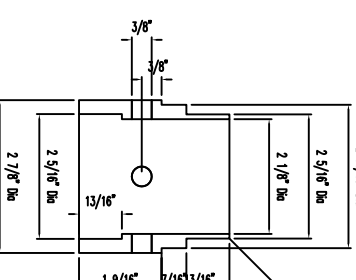
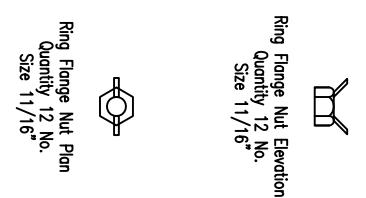
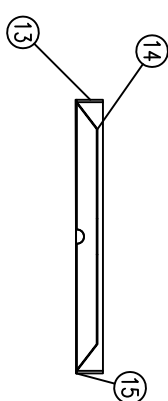
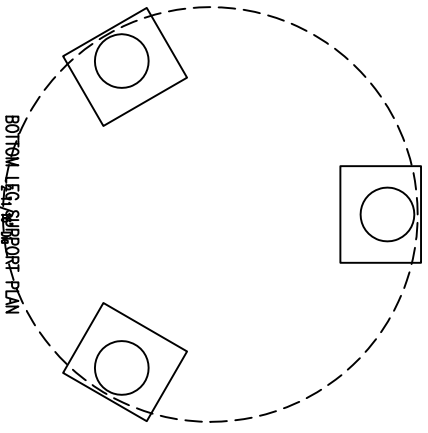
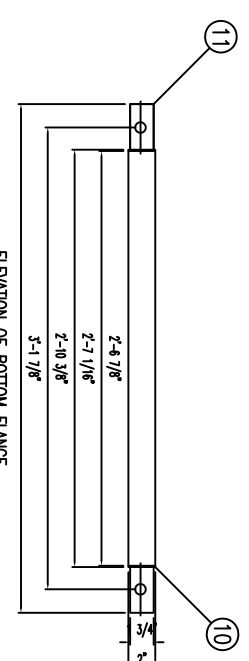
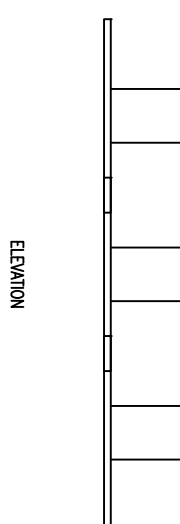
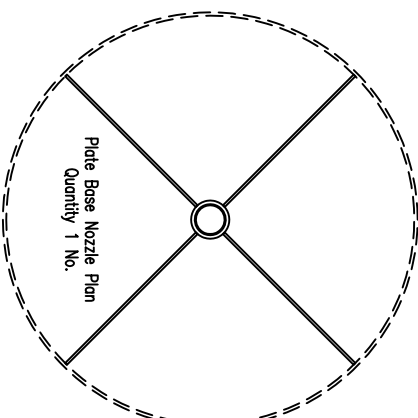
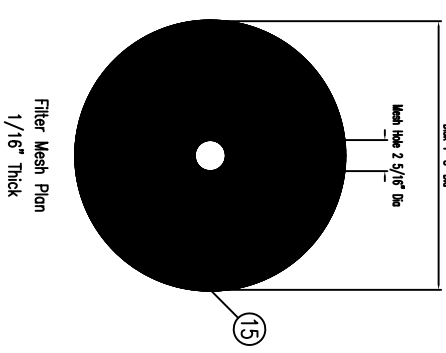
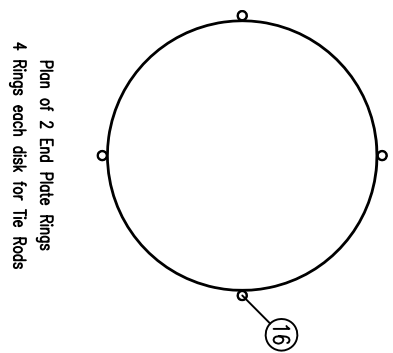
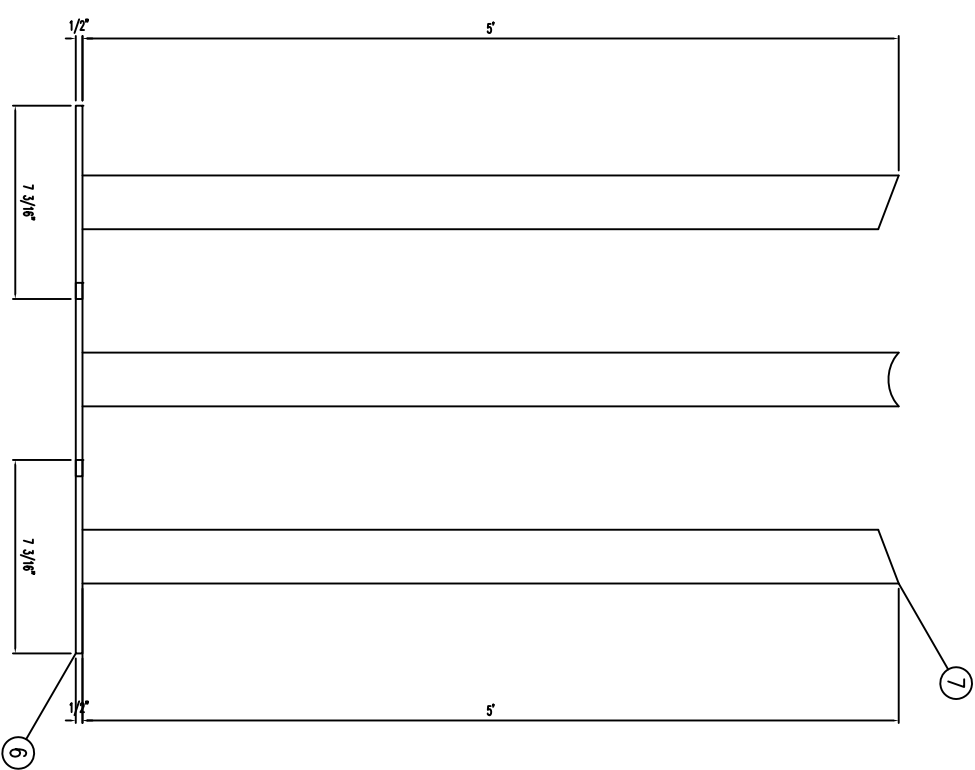
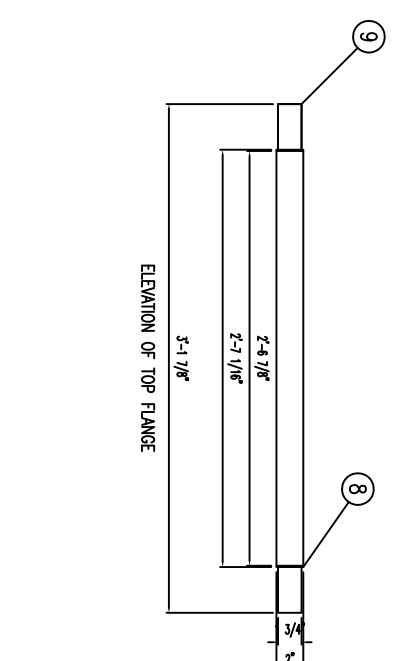
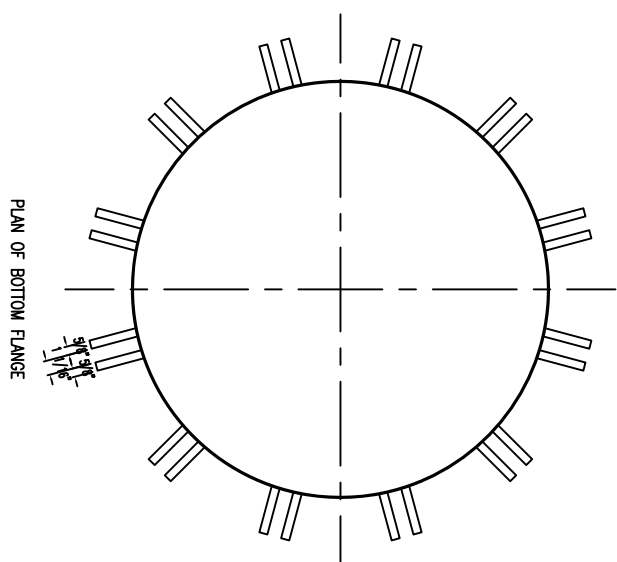
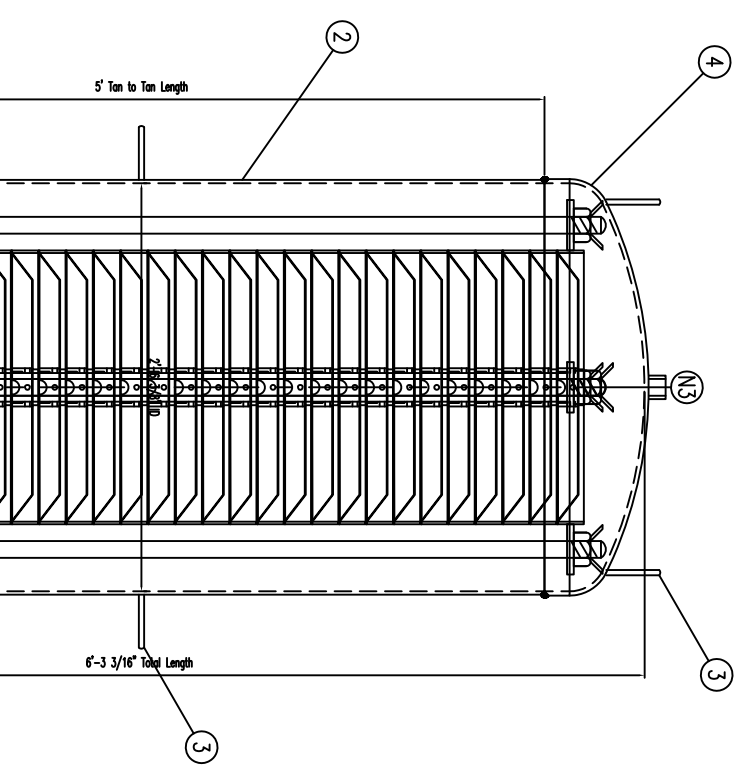
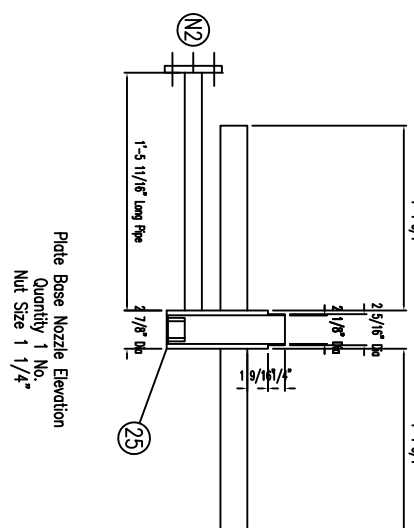
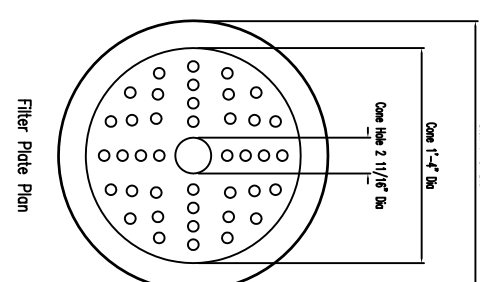
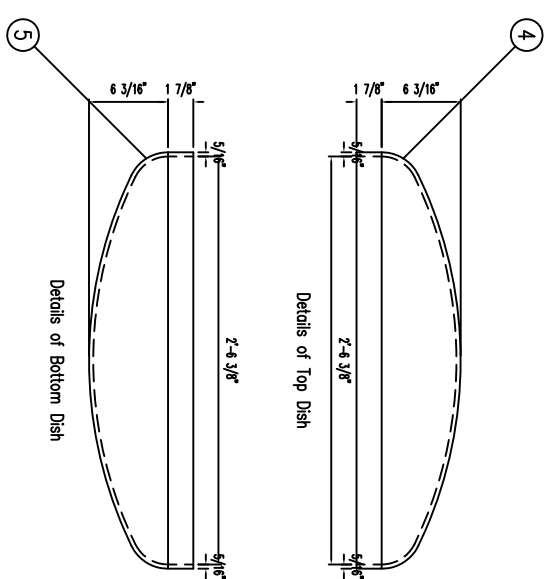
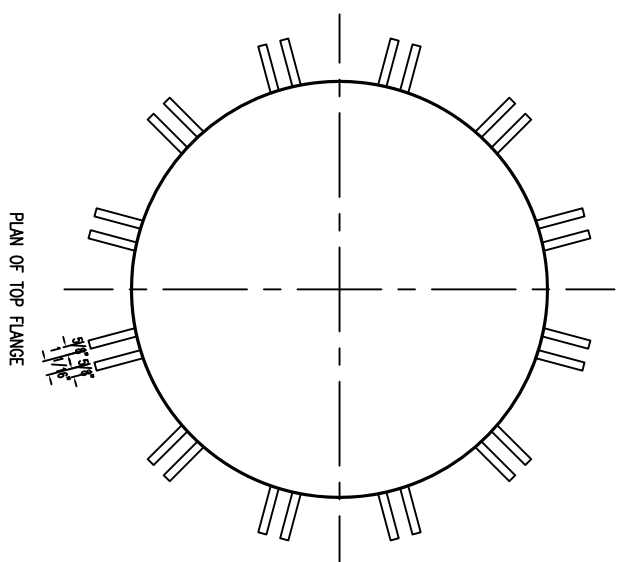
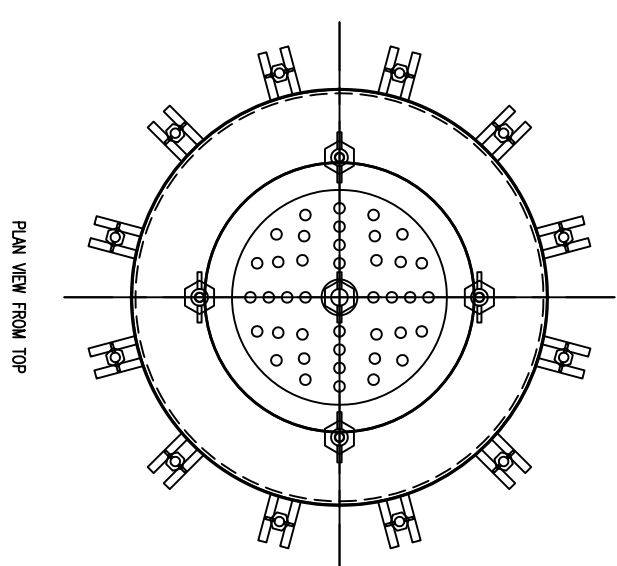


No.	Specimen	Q ₉₀	Size	Unit
1	100% Sand	1	100 mm	200 kN
2	100% Sand	1	100 mm	200 kN
3	100% Sand	1	100 mm	200 kN
4	100% Sand	1	100 mm	200 kN
5	100% Sand	1	100 mm	200 kN
6	100% Sand	1	100 mm	200 kN
7	100% Sand	1	100 mm	200 kN
8	100% Sand	1	100 mm	200 kN
9	100% Sand	1	100 mm	200 kN
10	100% Sand	1	100 mm	200 kN
11	100% Sand	1	100 mm	200 kN
12	100% Sand	1	100 mm	200 kN
13	100% Sand	1	100 mm	200 kN
14	100% Sand	1	100 mm	200 kN
15	100% Sand	1	100 mm	200 kN
16	100% Sand	1	100 mm	200 kN
17	100% Sand	1	100 mm	200 kN
18	100% Sand	1	100 mm	200 kN
19	100% Sand	1	100 mm	200 kN
20	100% Sand	1	100 mm	200 kN
21	100% Sand	1	100 mm	200 kN
22	100% Sand	1	100 mm	200 kN
23	100% Sand	1	100 mm	200 kN
24	100% Sand	1	100 mm	200 kN
25	100% Sand	1	100 mm	200 kN
26	100% Sand	1	100 mm	200 kN
27	100% Sand	1	100 mm	200 kN
28	100% Sand	1	100 mm	200 kN
29	100% Sand	1	100 mm	200 kN
30	100% Sand	1	100 mm	200 kN
31	100% Sand	1	100 mm	200 kN
32	100% Sand	1	100 mm	200 kN
33	100% Sand	1	100 mm	200 kN
34	100% Sand	1	100 mm	200 kN
35	100% Sand	1	100 mm	200 kN
36	100% Sand	1	100 mm	200 kN
37	100% Sand	1	100 mm	200 kN
38	100% Sand	1	100 mm	200 kN
39	100% Sand	1	100 mm	200 kN
40	100% Sand	1	100 mm	200 kN
41	100% Sand	1	100 mm	200 kN
42	100% Sand	1	100 mm	200 kN
43	100% Sand	1	100 mm	200 kN
44	100% Sand	1	100 mm	200 kN
45	100% Sand	1	100 mm	200 kN
46	100% Sand	1	100 mm	200 kN
47	100% Sand	1	100 mm	200 kN
48	100% Sand	1	100 mm	200 kN
49	100% Sand	1	100 mm	200 kN
50	100% Sand	1	100 mm	200 kN
51	100% Sand	1	100 mm	200 kN
52	100% Sand	1	100 mm	200 kN
53	100% Sand	1	100 mm	200 kN
54	100% Sand	1	100 mm	200 kN
55	100% Sand	1	100 mm	200 kN
56	100% Sand	1	100 mm	200 kN
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77	100% Sand	1	100 mm	200 kN
78	100% Sand	1	100 mm	200 kN
79	100% Sand	1	100 mm	200 kN
80	100% Sand	1	100 mm	200 kN
81	100% Sand	1	100 mm	200 kN
82	100% Sand	1	100 mm	200 kN
83	100% Sand	1	100 mm	200 kN
84	100% Sand	1	100 mm	200 kN
85	10			

0	05-21-2025		GSD	AKK	HWR
REV	DNE	DESCRIPTION	DRN	CHKD	APPD
DISCUSSION LIST*					

REVISION LIST	
COMPANY NAME	
CITY	

DOI: 10.21203/rs.3.rs-1234567/v1	Project: ABC ENGINEERS
DATE: 05-21-2025	Consultants: ABC CONSULTANTS
CARD: XXX	End User: ABC ENGINEERS
DATE: 05-21-2025	
APP: HMR	Title :
DATE: 05-21-2025	
SCALE: 1:150	
	ZERO HOLDUP FILTER

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TAG No.: _____		REV. No. 0	
PROJECT No.: PROJECT 123		EQUIP No.: EQUIP 123	
Company JOB No.: XYZ 001			
CLIENT'S PO No.: _____			
VES-123			