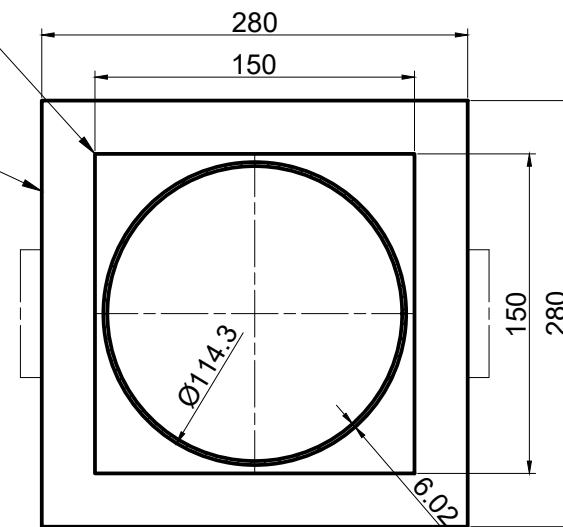
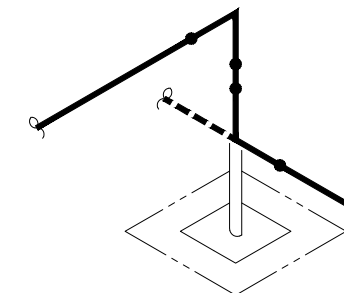
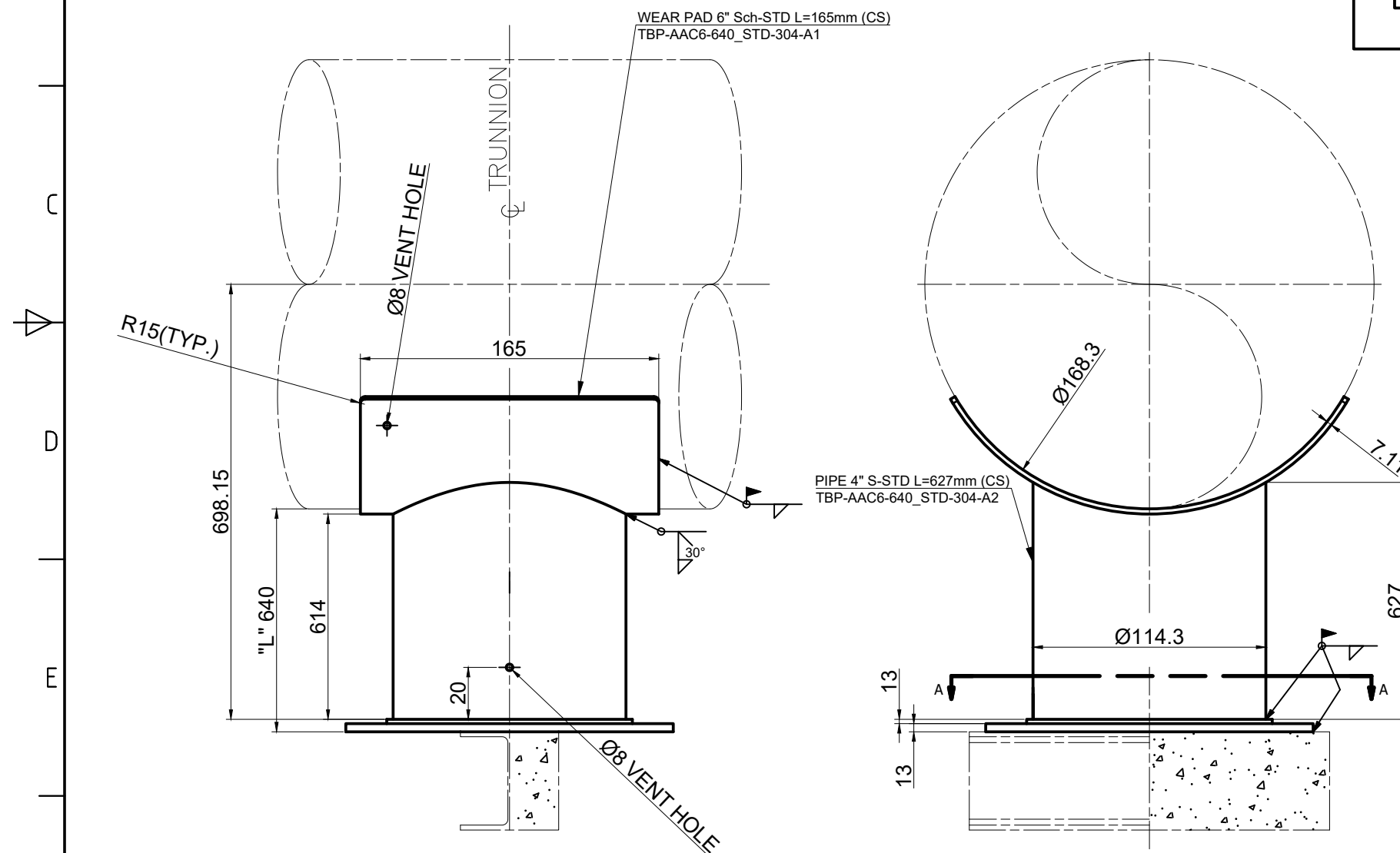


PL13x150x150 (CS)  
TBP-AAC6-640\_STD-304-A3

PL13x280x280 (CS)  
TBP-AAC6-640\_STD-304-B1



PL13x280x280 (CS)  
TBP-AAC6-640\_STD-304-B1



TBP-AAC6-640	STD-304	N1034												1	21.9
TBP-AAC6-640	STD-304-A	N1034													
TBP-AAC6-640	STD-304-A1	N1034	WEAR PAD	CS	7.11	x	6	"		SCH	STD	x	165	L	1
TBP-AAC6-640	STD-304-A2	N1034	PIPE	CS	6.02	x	4	"		SCH	STD	x	627	L	1
TBP-AAC6-640	STD-304-A3	N1034	PLATE	CS	13	x	150					x	150	L	1
TBP-AAC6-640	STD-304-B1	N1034	PLATE	CS	13	x	280					x	280	L	1

1. IF THE TRUNNION SIZE IS NOT SPECIFIED IN SUPPORT NUMBERING, THE SIZE IS AS FOLLOWS;

2. \* WHERE A GAP OTHER THAN 2mm NOMINAL EACH SIDE IS REQUIRED, THIS IS CRITICAL AND SHALL BE SHOWN ON GAD AS GAP = x mm  
E.G "GAP(E-W)=5mm" / "GAP(N-S)=10mm"

SPECIFIED TRUNNION SIZE  
(NPS, OPTIONAL)

DIRECTION CODE  
(BLANK, G, S, A, W)

LENGTH "L" CODE or  
SPECIFIED LENGTH "L"

TB\* - \* \* \* \* \*

LINE SIZE(NPS,inch)

MATERIAL CODE

ITEM NO.(AA,BA)


SUPPORT TYPE(TB,TBP)

## REFERENCE




00	IFIR	26/06/2023	FAUZAN	SALEH	ADI. Y	Mr. Jeor
ISSUE	DESCRIPTION	DATE	DRN	CHKD	APVD	

DOC TITLE	REVISION
-----------	----------

	UNIT NO	PROJ. NO	SCALE	SHEET
	-	-	NTS	1
KS HEIN M1034				REV

**LOTTE**  
**CHEMICAL**