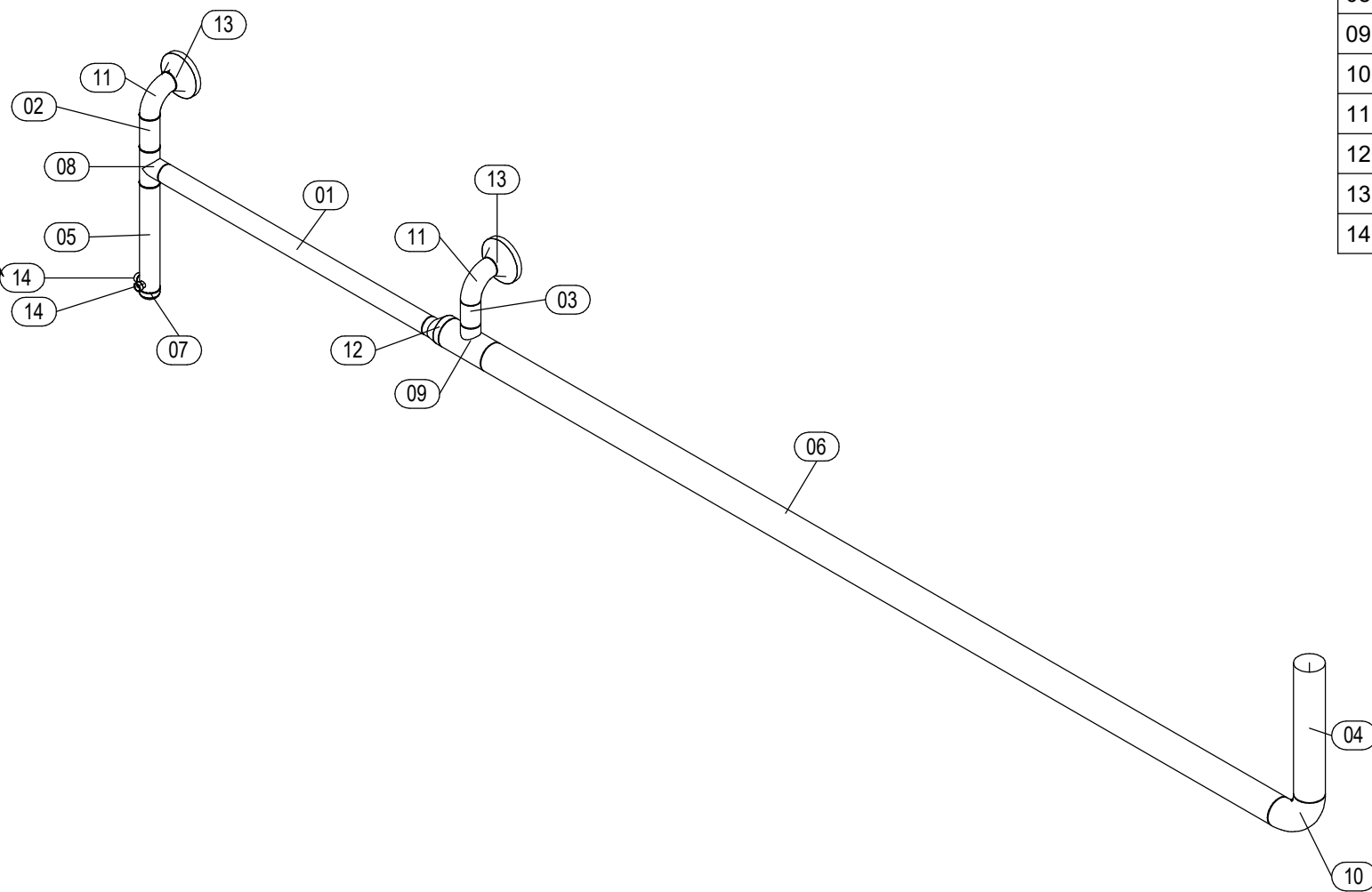
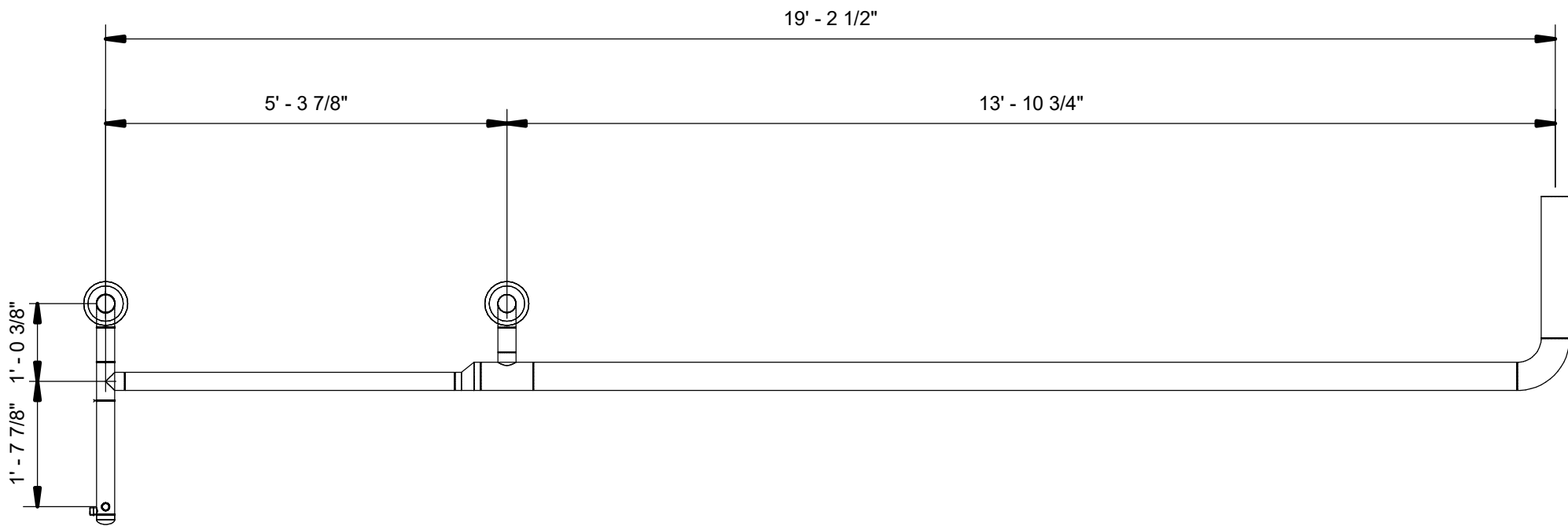


BIM 360://WUSM NRBWUSM_RB_HPF.rvt
11/3/2021 2:21:10 PM

this t-olet should go on the
bottom of the cap for blowdown



3D Ortho



Elevation Front
1/2" = 1'-0"

A1	A3	B1	B3
A2	A4	B2	B4

Mark	Qty	Description	Size	Length	Insulation
01	1	Chicago Area Sch 40 SA-53B CS Smls Pipe PE	2 1/2"	4'-4 5/16"	4 1/2"
02	1	Chicago Area Sch 40 SA-53B CS Smls Pipe PE	2 1/2"	0'-5 3/8"	4 1/2"
03	1	Chicago Area Sch 40 SA-53B CS Smls Pipe PE	2 1/2"	0'-3 13/16"	4 1/2"
04	1	Chicago Area Sch 40 SA-53B CS Smls Pipe PE	4"	1'-10 1/2"	4 1/2"
05	1	Chicago Area Sch 40 SA-53B CS Smls Pipe PE	2 1/2"	1'-6"	4 1/2"
06	1	Chicago Area Sch 40 SA-53B CS Smls Pipe PE	4"	13'-0 3/8"	4 1/2"
07	1	Weldbend XH SA234 WPB CS BW Cap	2 1/2"		4 1/2"
08	1	Weldbend Std Wt SA234 WPB CS BW TEE	2 1/2"		4 1/2"
09	1	Weldbend Std Wt SA234 WPB CS BW RED TEE	4"x2 1/2"		4 1/2"
10	1	Weldbend Std Wt SA234 WPB CS BW LR 90 Deg Ell	4"		4 1/2"
11	2	Weldbend Std Wt SA234 WPB CS BW LR 90 Deg Ell	2 1/2"		4 1/2"
12	1	Weldbend Std Wt SA234 WPB CS BW ECC RED	4"x2 1/2"		4 1/2"
13	2	Weldbend 150lb RF Sch 40 Bore SA105 CS WN Flg	2 1/2"		4 1/2"
14	2	Anvil 3000# FS Thread-O-Let	2 1/2"x3/4"		3"

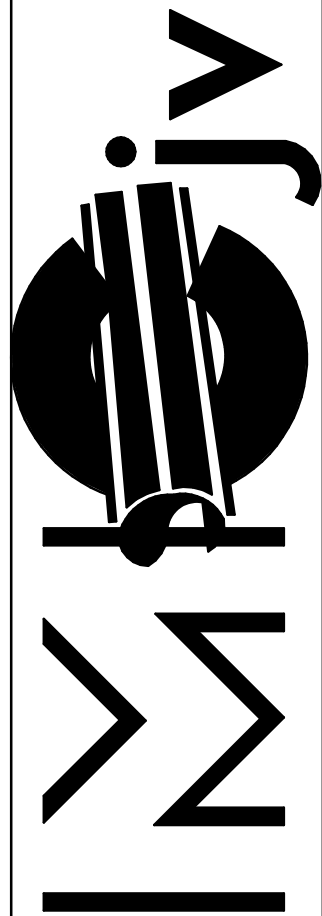
JOB: WASH U NRB

TICKET: AS-L00-202

Drawn By: Author

DATE: 11/02/21

DATE REQ:



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