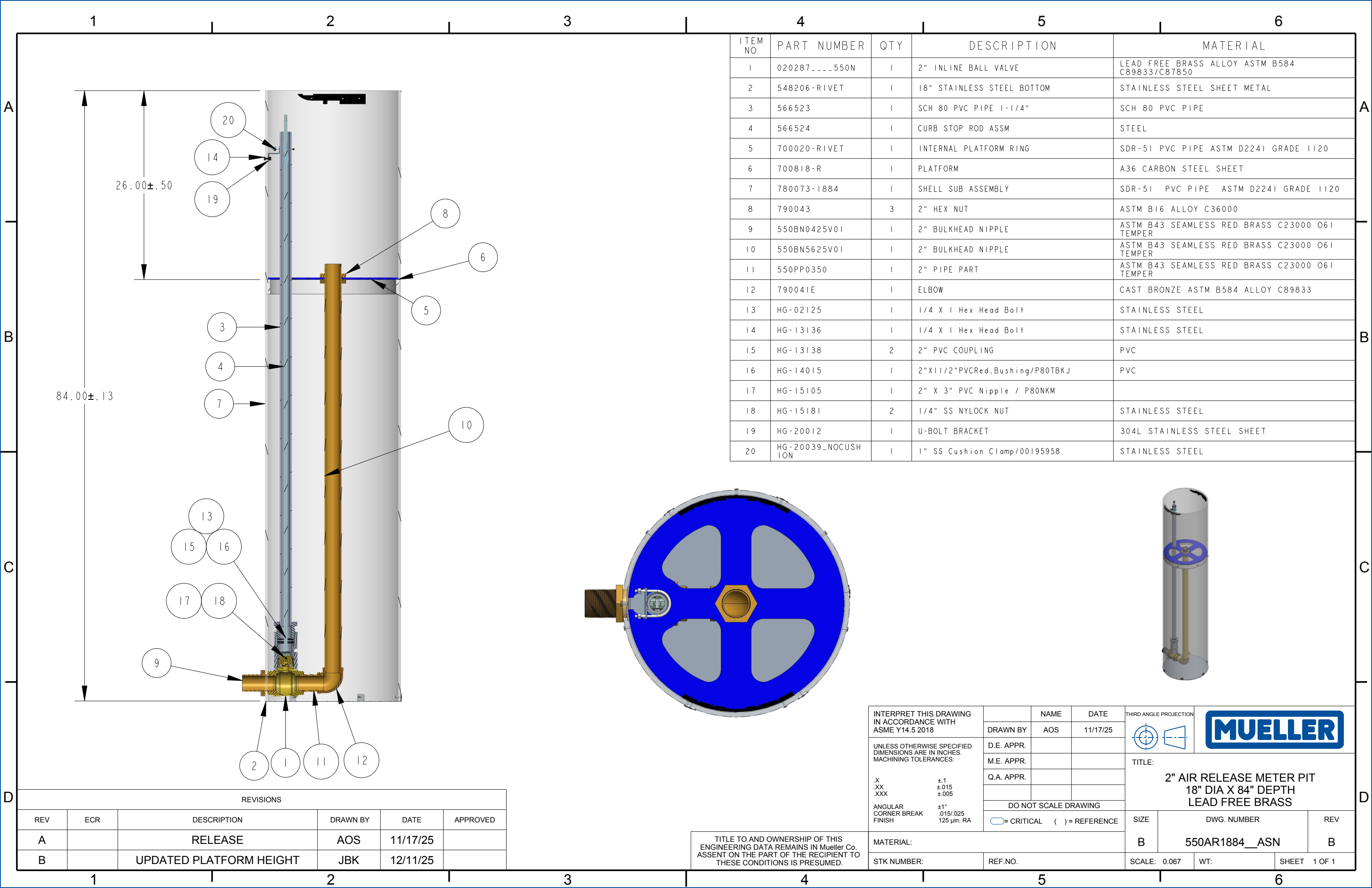




ITEM NO	PART NUMBER	QTY	DESCRIPTION	MATERIAL
1	020287_550N	1	2" INLINE BALL VALVE	LEAD FREE BRASS ALLOY ASTM B584 C89833/C87850
2	548206-RIVET	1	18" STAINLESS STEEL BOTTOM	STAINLESS STEEL SHEET METAL
3	566523	1	SCH 80 PVC PIPE 1-1/4"	SCH 80 PVC PIPE
4	566524	1	CURB STOP ROD ASSM	STEEL
5	700020-RIVET	1	INTERNAL PLATFORM RING	SDR-51 PVC PIPE ASTM D2241 GRADE 1120
6	700818-R	1	PLATFORM	A36 CARBON STEEL SHEET
7	780073-1884	1	SHELL SUB ASSEMBLY	SDR-51 PVC PIPE ASTM D2241 GRADE 1120
8	790043	3	2" HEX NUT	ASTM B16 ALLOY C36000
9	550BN0425V01	1	2" BULKHEAD NIPPLE	ASTM B43 SEAMLESS RED BRASS C23000 O61 TEMPER
10	550BN5625V01	1	2" BULKHEAD NIPPLE	ASTM B43 SEAMLESS RED BRASS C23000 O61 TEMPER
11	550PP0350	1	2" PIPE PART	ASTM B43 SEAMLESS RED BRASS C23000 O61 TEMPER
12	790041E	1	ELBOW	CAST BRONZE ASTM B584 ALLOY C89833
13	HG-02125	1	1/4 X 1 Hex Head Bolt	STAINLESS STEEL
14	HG-13136	1	1/4 X 1 Hex Head Bolt	STAINLESS STEEL
15	HG-13138	2	2" PVC COUPLING	PVC
16	HG-14015	1	2"X11/2"PVCRed.Bushing/P80TBKJ	PVC
17	HG-15105	1	2" X 3" PVC Nipple / P80NKM	
18	HG-15181	2	1/4" SS NYLOCK NUT	STAINLESS STEEL
19	HG-20012	1	U-BOLT BRACKET	304L STAINLESS STEEL SHEET
20	HG-20039_NOCUSHION	1	1" SS Cushion Clamp/00195958	STAINLESS STEEL

REVISIONS					
REV	ECR	DESCRIPTION	DRAWN BY	DATE	APPROVED
A		RELEASE	AOS	11/17/25	
B		UPDATED PLATFORM HEIGHT	JBK	12/11/25	

TITLE TO AND OWNERSHIP OF THIS ENGINEERING DATA REMAINS IN Mueller Co. ASSENT ON THE PART OF THE RECIPIENT TO THESE CONDITIONS IS PRESUMED.

INTERPRET THIS DRAWING IN ACCORDANCE WITH ASME Y14.5 2018		NAME	DATE	THIRD ANGLE PROJECTION  			
		DRAWN BY	AOS			11/17/25	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES. MACHINING TOLERANCES: .X ±.1 .XX ±.015 .XXX ±.005 ANGULAR ±1° CORNER BREAK .015/.025 FINISH 125 µin. RA		D.E. APPR.		TITLE: 2" AIR RELEASE METER PIT 18" DIA X 84" DEPTH LEAD FREE BRASS			
		M.E. APPR.					
		Q.A. APPR.					
		DO NOT SCALE DRAWING					
		 = CRITICAL () = REFERENCE					
MATERIAL:		SIZE		DWG. NUMBER		REV	
		B		550AR1884__ASN		B	
STK NUMBER:		REF.NO.		SCALE: 0.067		WT:	SHEET 1 OF 1