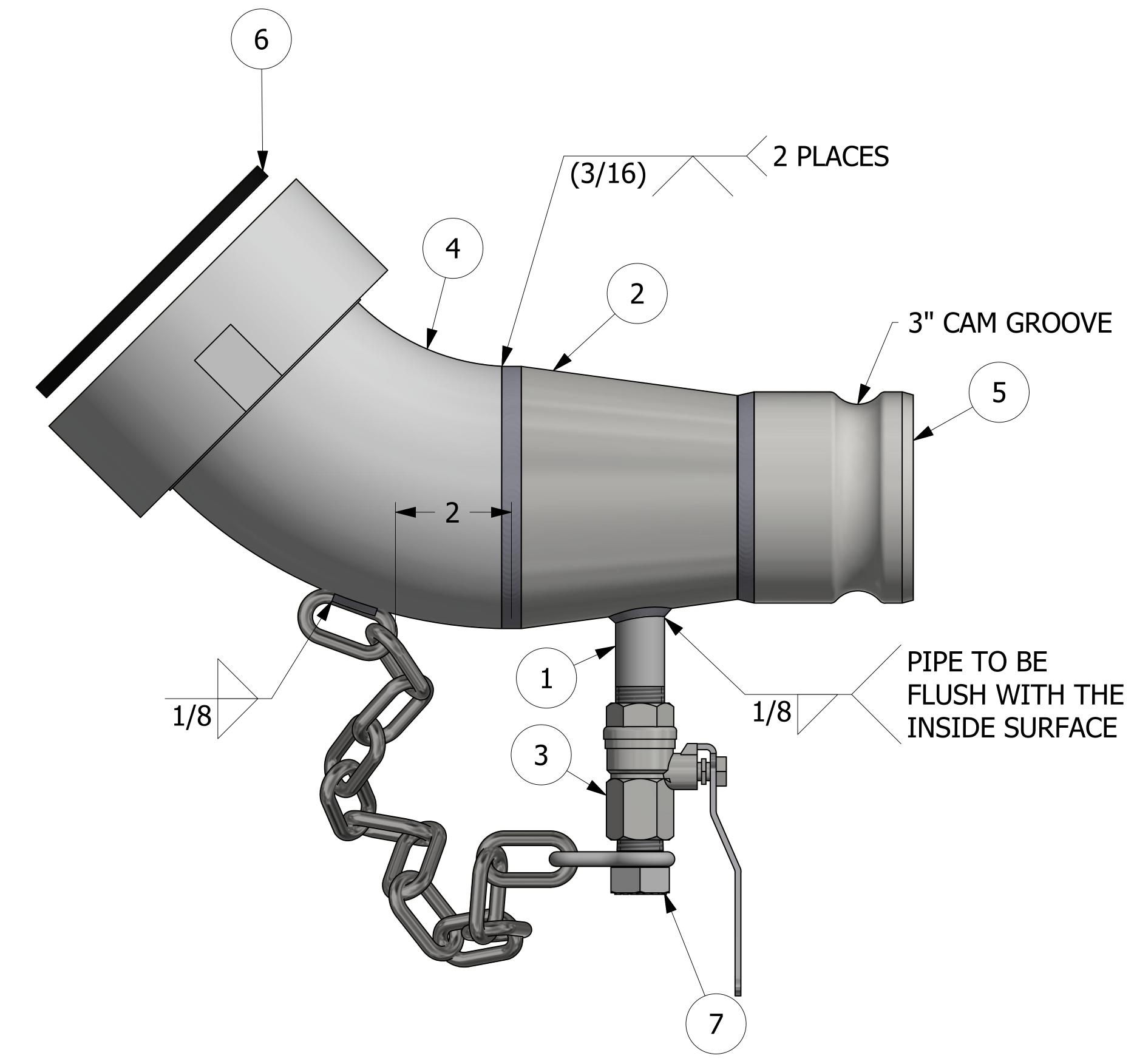
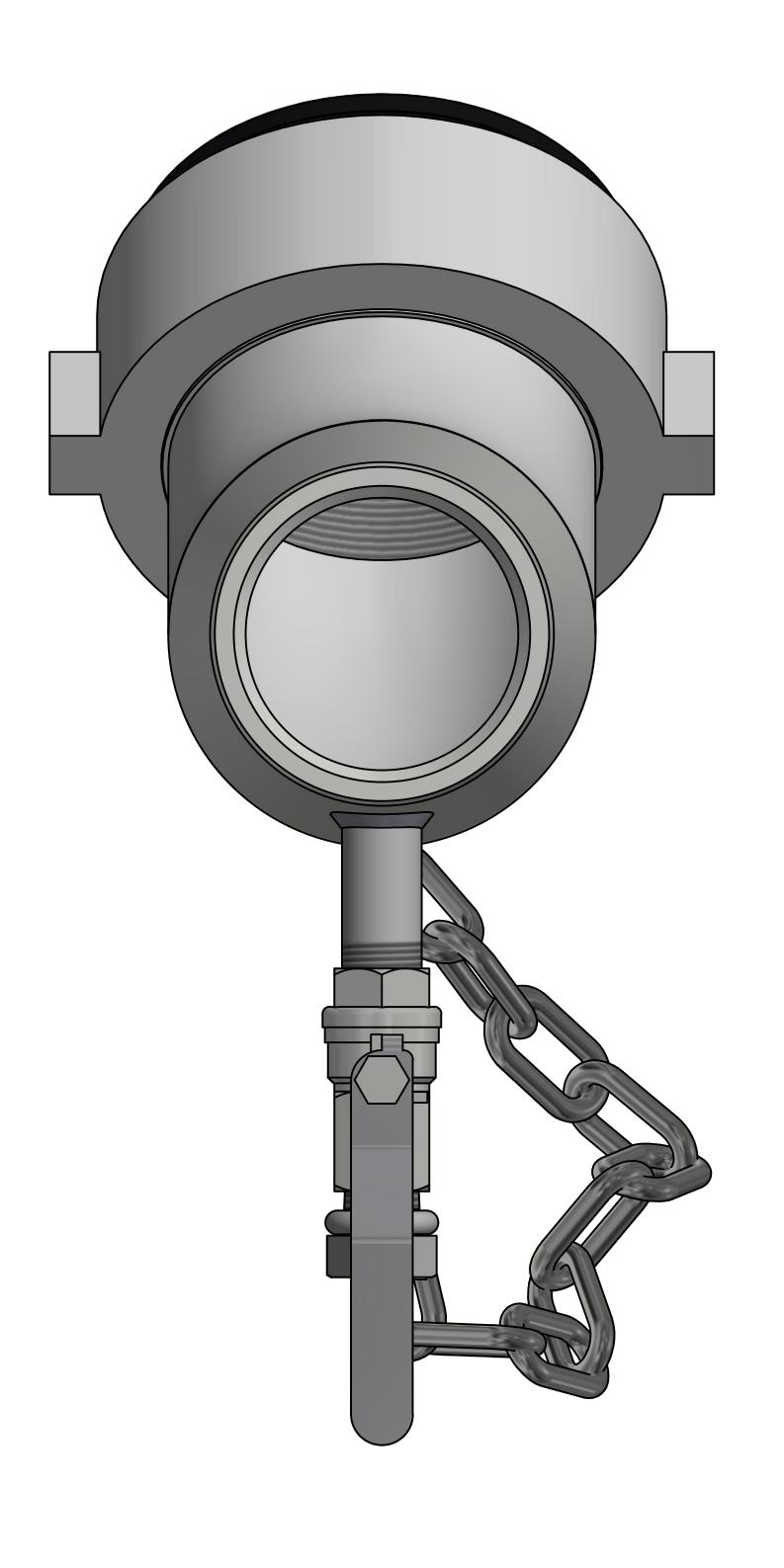
4				2	1	
NO.	NO. PART NAME			PART#	REQ'D	MATERIAL
1	PIPE NIF	PPLE 1/2"		A28211	1	ASTM A312 TP316
2	CONCEN	TRIC REDUCER 4"X3"		C49770	1	ASME SA403 304L SS
3	BALL VA	LVE 1/2" THREADED	CA	76F-103-24-SP1	1	316 SS
4	ELBOW 4	4"X4"X45°		D49769	1	AISI S31600
5	ADAPTE	R 3"		PT30AWBS	1	AISI S31600
6	ADAPTE	R GASKET 5 1/4" RR		SSA4G3	1	BLACK EPDM SC
7	PLUG AS	SEMBLY 1/2"		TC054PAH	1	416/304 SS
	1					





NOTES:

- 1. ALL INTERNAL SURFACES TO BE GROUND FLUSH TO PREVENT PRODUCT ENTRAPMENT.
- 2. ELBOW AND REDUCER ARE BOTH SCH. 40.
- 3. SEE DOCUMENTS WPS-E-03, WPS-F05, WPS-M07, WPS-T06 FOR WELDING SPECIFICATIONS.
- 4. WELD ACCEPTANCE CRITERIA TO MEET DOCUMENT D-005.
- 5. TEST PER Q-2.15.7.
- 6. PARTS TO BE SHIPPED SEPARATELY WITH THREAD PROTECTORS ON ALL NPT THREADS.

							_
			D	CHL	11/14/19	REPALCED 1/2BWEV6, CRS4X3 & U44S4FM1101 W/CA76F-103-24-SP1, C49770 & D49769, UPDATED WELD NOTES	
			С	WEB	<i> </i>	UPDATED WELD NOTE TO DSS 13, ADDED TESTING NOTE, ADDED NOTE 5, SORTED BOM	В
			В	CHL	9/30/11	REPLACED CRS4X2,U44S4FM1108 W/CRS4X3,U44S4FM1101	7
			Α	CHL	6/23/11	DRAWING ADDED TO NETWORK	7
				BY	DATE	DESCRIPTION	
DIMENSIONAL TOLERANCES	DRAWN BY:	REH	SS			SALCO PRODUCTS, INC.	
RACTIONAL: $\pm 1/16$			2 SALCO I RODUCIS, INC.				\vdash

E WEB 1/26/21 ADDED CHAIN WELD & LOCATION

DIMENSIONAL TOLERANCES	DRAWN BY:	KEH	SALCO PRODUCTS, INC.
FRACTIONAL: ±1/16	CHECKED BY:	WRB	SALCO I RODUCTS, INC.
(.XX: ±.03	DDOTOTVDE		PART NAME:
⟨.XXX: ±.015	PROTOTYPE DATE:	10/4/2010	UNLOADING ELBOW 4"X3" 45°
ANGULAR: ±1°	APPROVED FOR PRODUCTION BY:	WRB	MATERIAL .
DEBURR ALL SHARP EDGES. ALL MACHINED SURFACES TO	PRODUCTION DATE:	6/23/2011	SEE BOM
AVE A 125 RMS FINISH UNLESS NOTED OTHERWISE. THIRD ANGLE PROJECTION	SIZE:		PROJECT #: WAG0780 PART #:
THIRD ANGLE PROJECTION	DRAWING #:	29629	U43S4FM1502

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