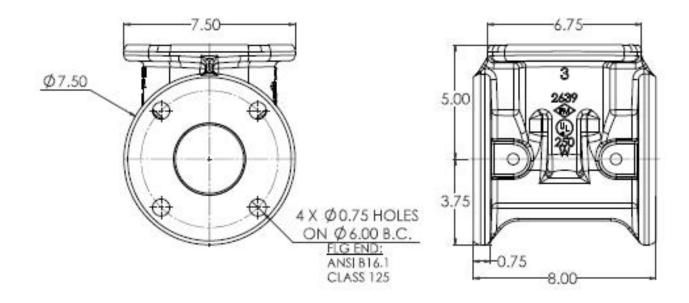
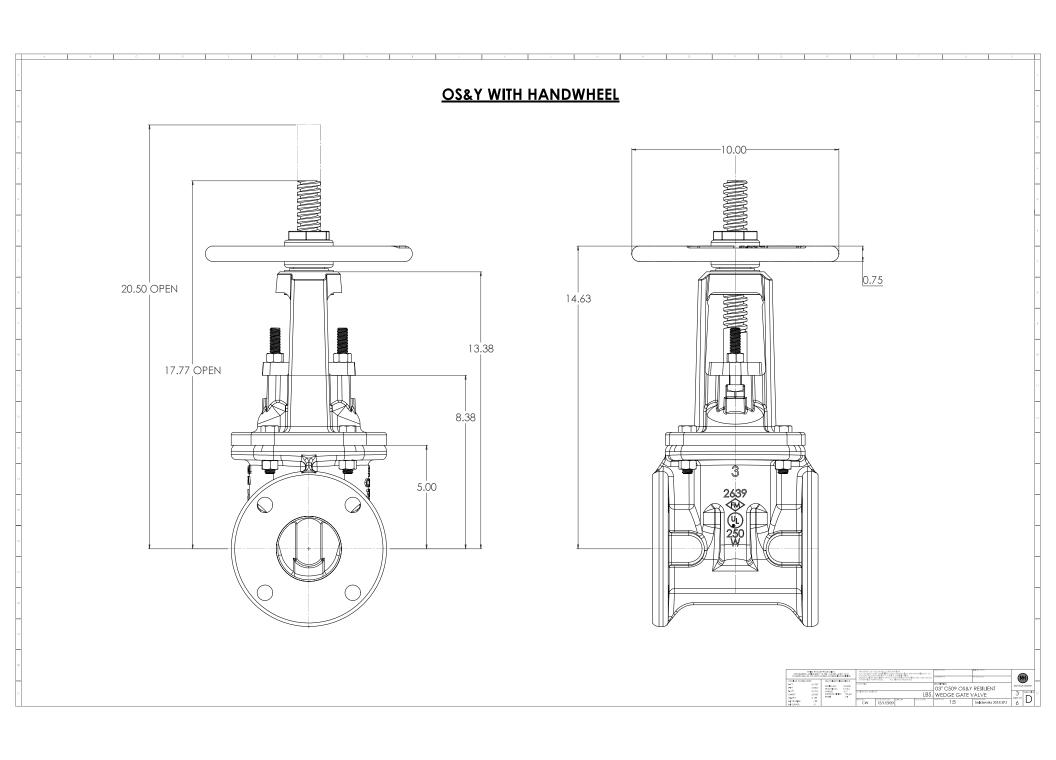
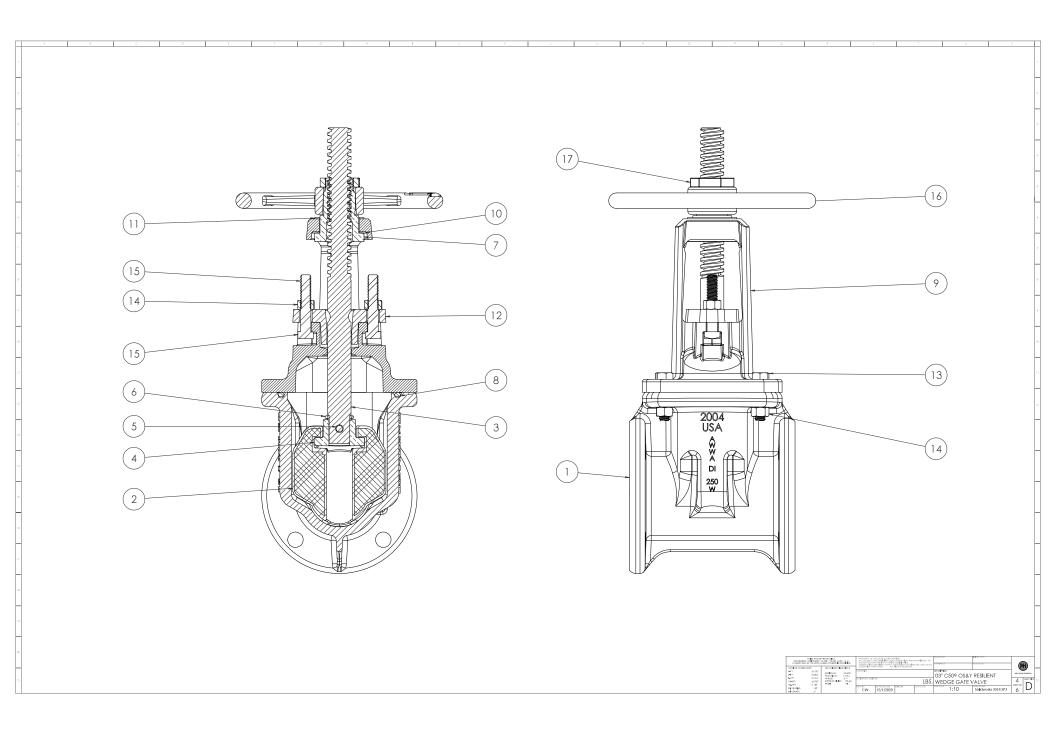
03" C509 FLG X FLG



OTHER END CONNECTIONS ARE AVAILABLE UPON REQUEST.

	Water trans	PICE PLA	ACCOMPANY AND PROPRIES TO TO INSIGHT ONLY COMPANY OF CHRISTING USE UNLESS	PROPERT OF HOWANS OF	PROJECTION AND THAT		CIANDARO
(MI)	1970.00	1000000	PS 1010DE (AR), OQUADA CA CARROLLO USI UNUSO UL MONTO RESERVAD.	CONSISTION PROCESS UP CONSISTION PROCESS UP CONSISTION APPRICADE.	MACHINE DIMERSION		CAST NO TOURS
		DECEMBER .		CONTRACT.	DECEMBE 2000	1170	045
	' RESILIENT	03" C509 OS&Y			PRACTICAL \$184	4304°	H15
SHELD INCOME.	VALVE	WEDGE GATE	LBS.	ISTEMNIO IN EH	SURFACE (B-42H: 125 pin HADR 13F	20/97	12-18"5 15-18"5
16 D	Solidworks 2018 SP2	1:2		CW 12/1/2		100	ANTIRADES:





ITEM NO.	COMPONENT	QTY.	<u>SIZE</u>	STANDARD MATERIAL	MATERIAL OPTIONS
1	BODY	1	-	CAST IRON	DUCTILE IRON
2	WEDGE	1	-	EPDM/DUCTILE IRON	-
3	STEM	1	-	C65500	304 SS, 316 SS
4	STEM NUT	1	-	C87850	C87610 (LOW ZINC)
5	DRIVLOK PIN	1	5/16''X1 1/2	303 SS	316 SS
6	O-RING	1	#216	EPDM	BUNA-N
7	TOP STEM NUT	1	-	C86700	-
8	O-RING	1	#427	EPDM	BUNA-N
9	COVER	1	-	CAST IRON	DUCTILE IRON
10	THRUST WASHER	1	1 15/16"	NYLATRON	-
11	LOWER THRUST WASHER	1	2 3/32"	C26000	-
12	GLAND	1	-	CAST IRON	-
13	HEX HEAD CAP SCREW	4	1/2"-13 X 2"	18 - 8 SS	316 SS
14	HEX NUT	6	1/2"-13	18-8 SS	316 SS
15	SQUARE HEAD CAP SCREW	2	1/2"-13 X 2 3/4"	18-8 \$\$	316 SS
16	HANDWHEEL	1	10" D I A.	18-8 SS	316 \$\$
17	HOLD DOWN NUT	1	-	18-8 \$\$	316 SS

- VALVES CONFORM WITH THE FOLLOWING STANDARDS
- AWWA C509
- NSF 61
- LOW ZINC BRASS STEM AND STEM NUT AVAILABLE
- 100% DOMESTIC FASTENERS AND ORINGS OPTIONS AVAILABLE
- OPEN LEFT
 (COUNTERCLOCKWISE) AND
 OPEN RIGHT (CLOCKWISE)
 OPTIONS AVAILABLE
- TURNS TO OPEN FROM FULLY CLOSED: 9
- AWWA MAXIMUM ALLOWABLE CLOSING TORQUE 52 FT-LBS

| Control | Cont