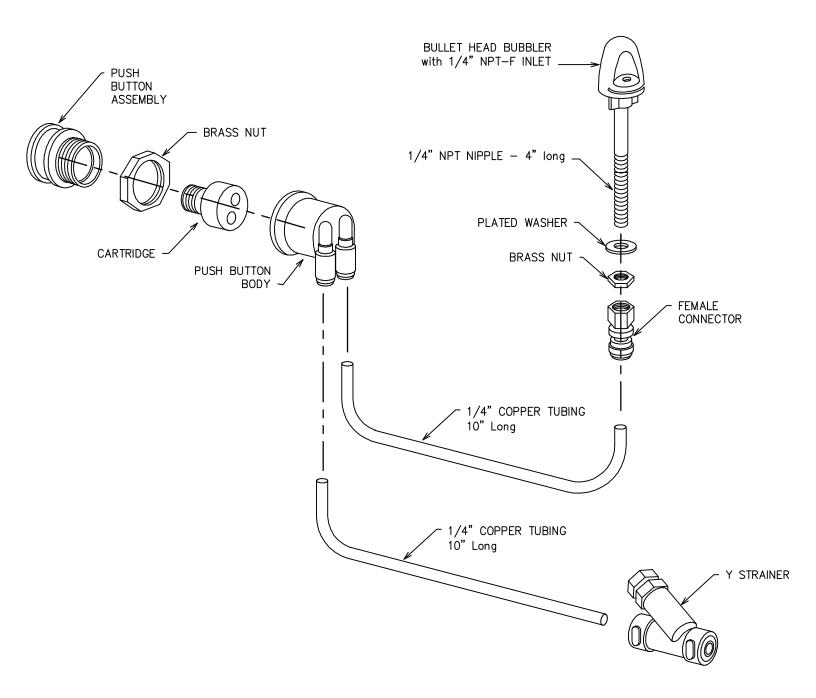
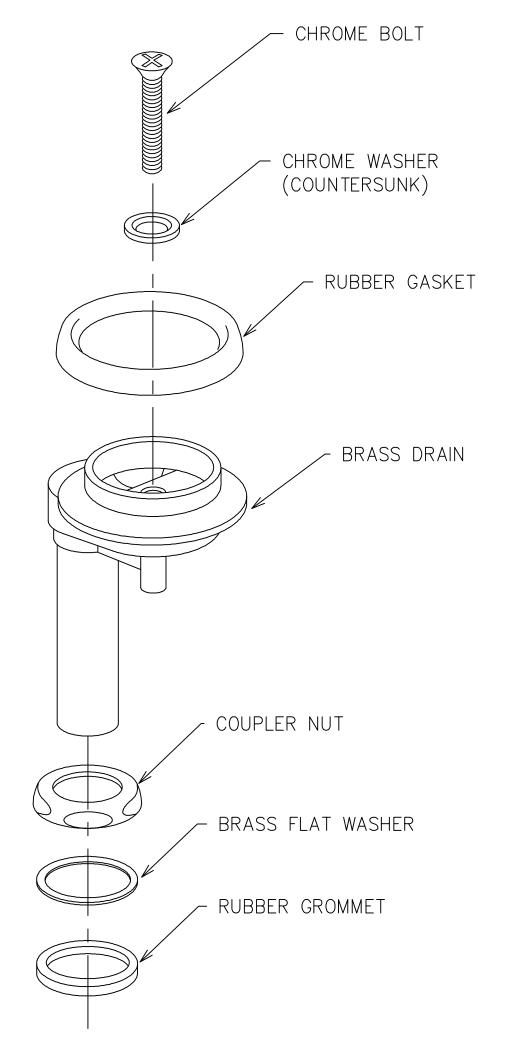
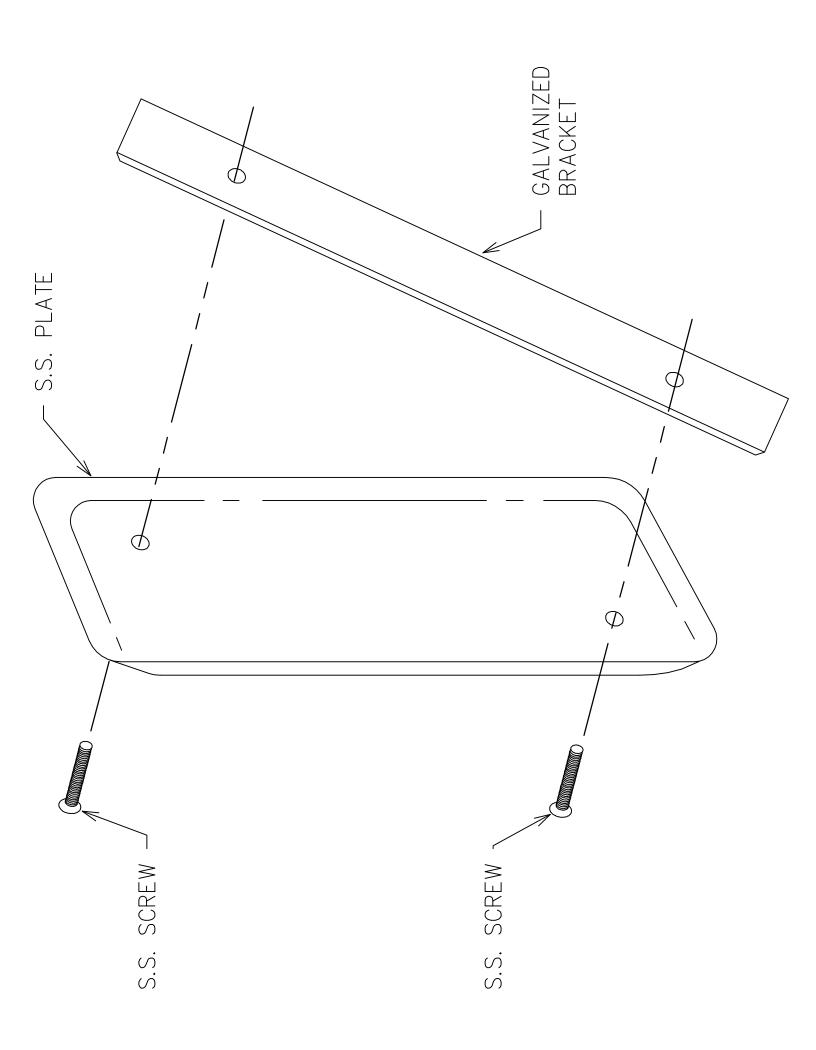
## Replacement Parts Guide

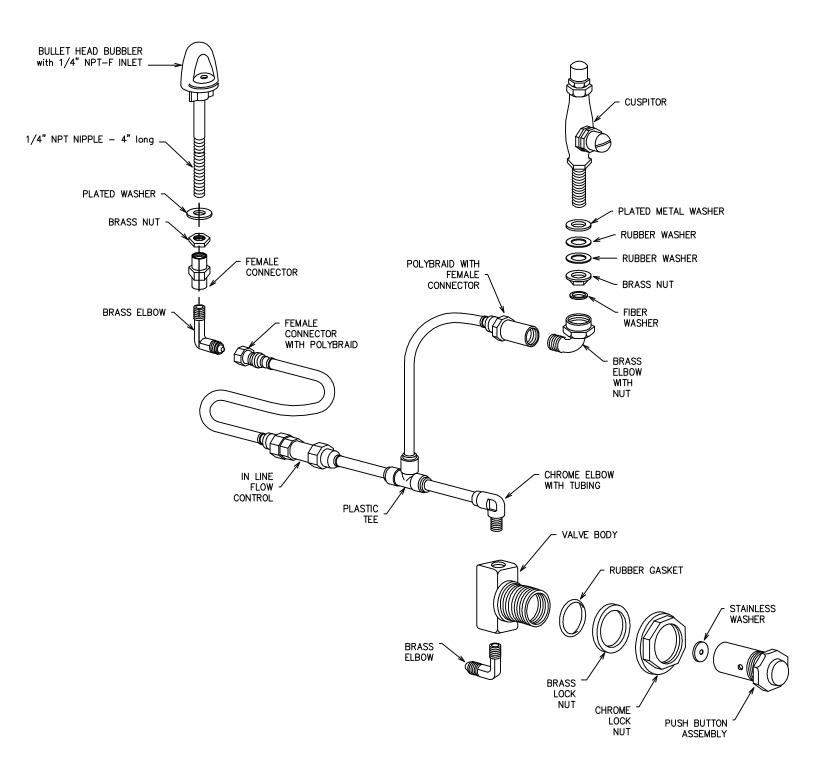


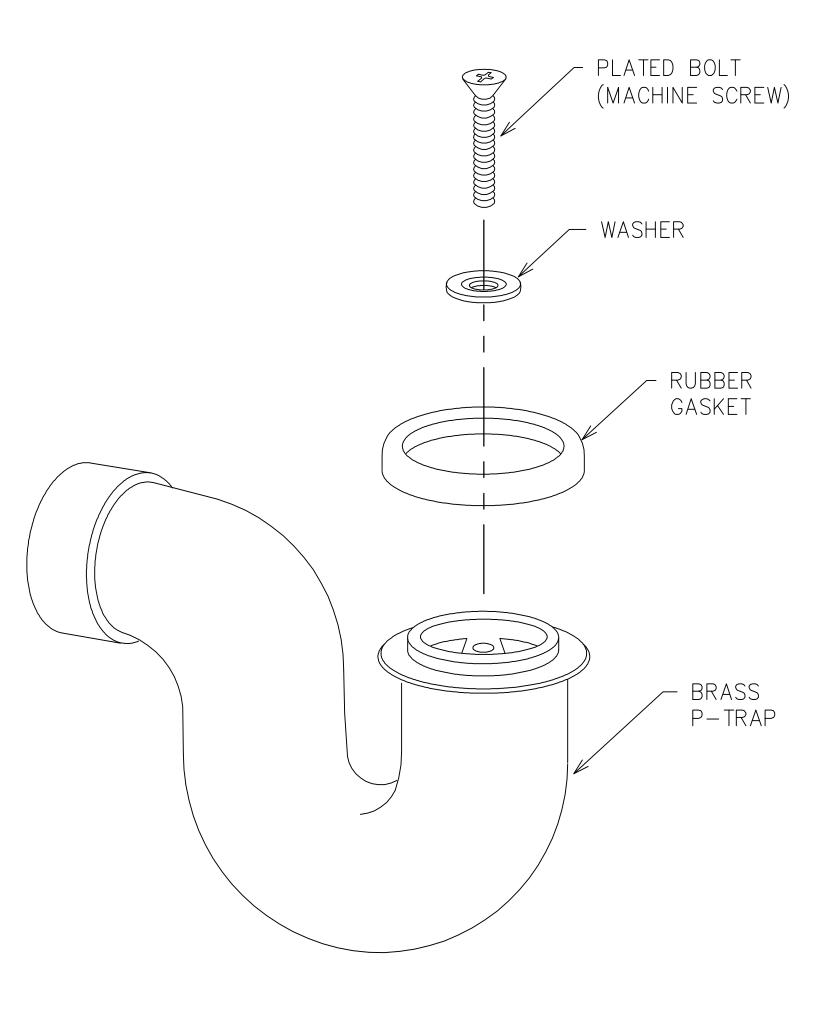
**APRIL 2003** 

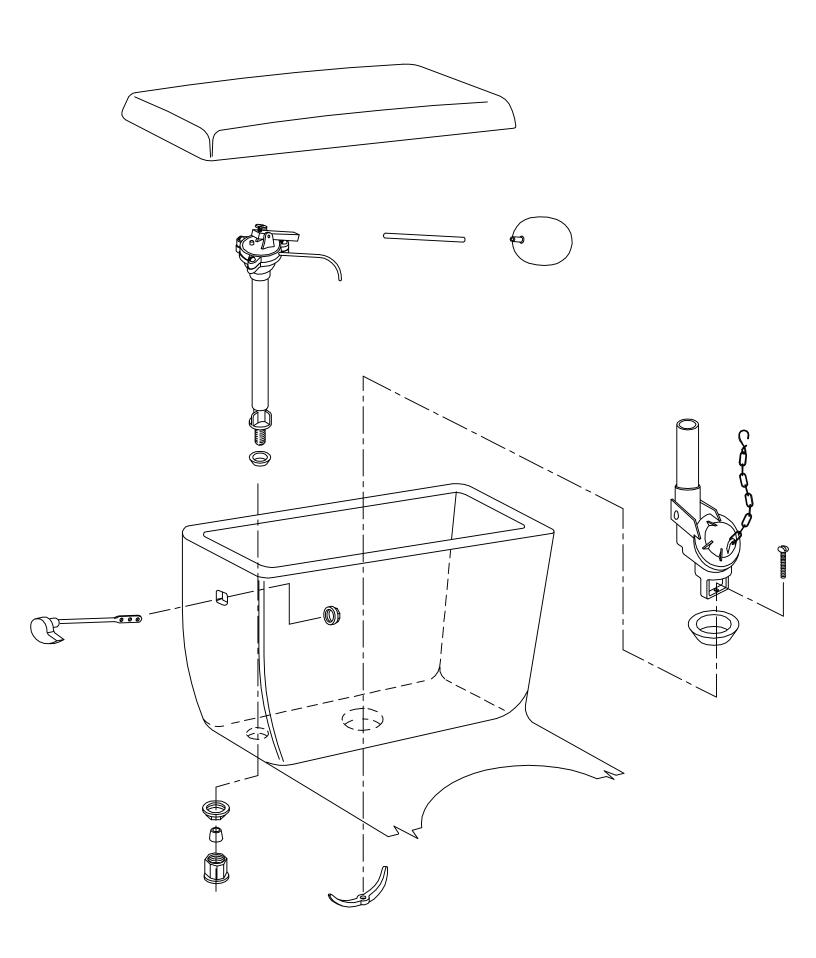


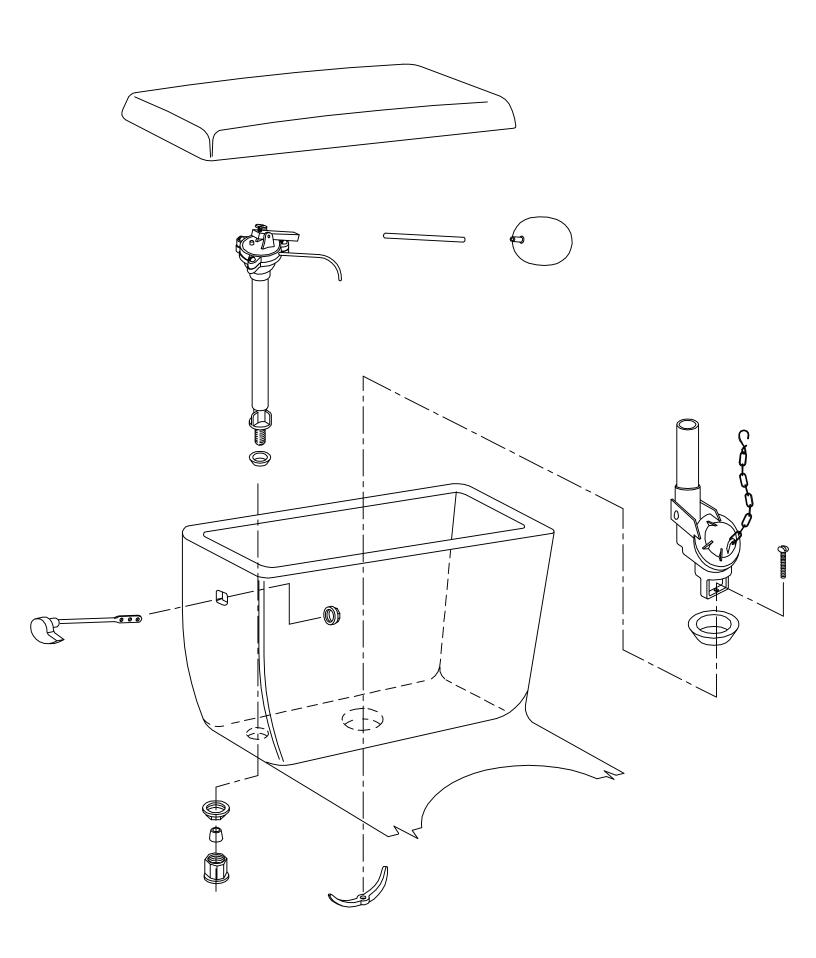


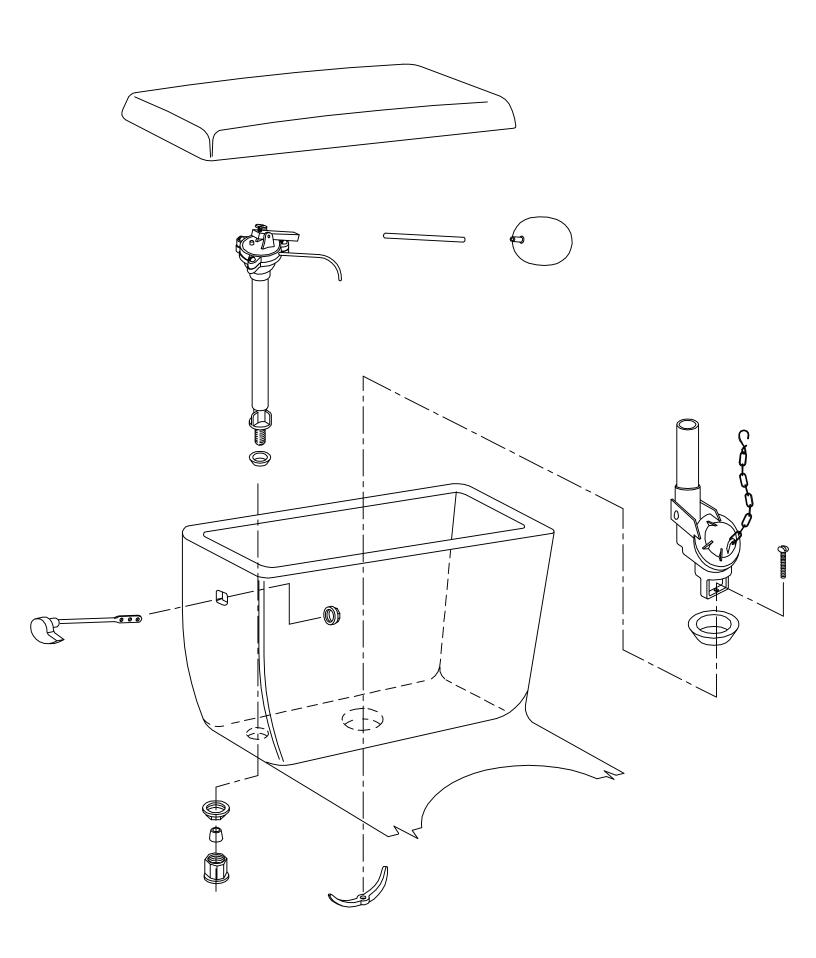


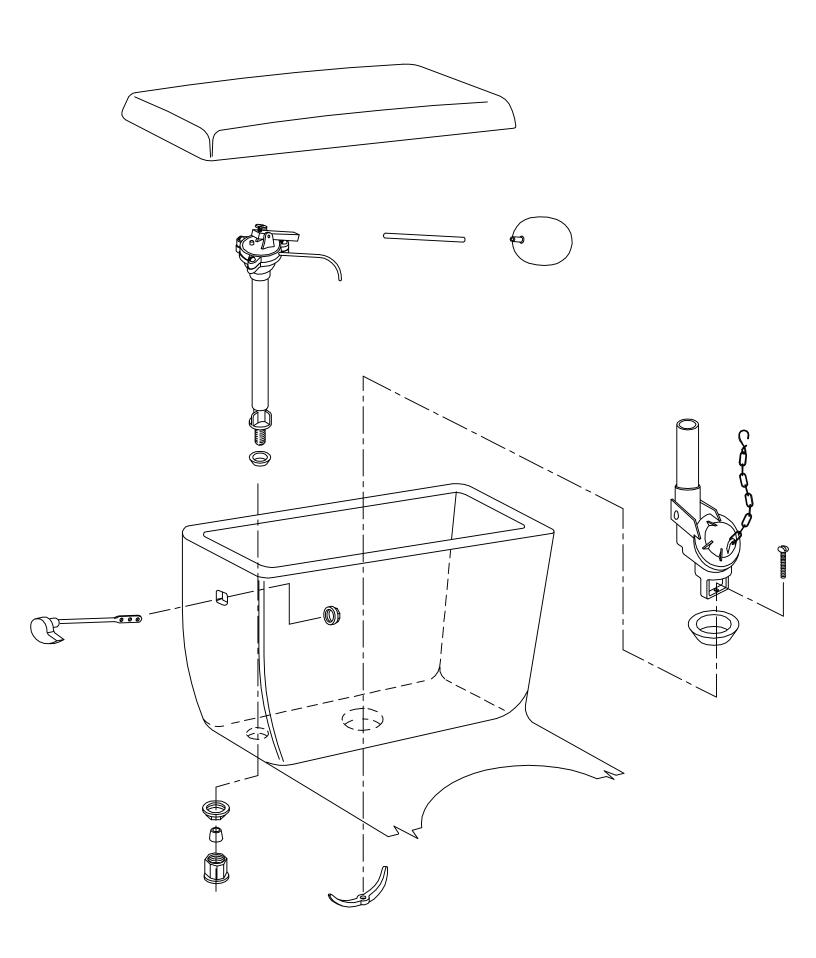


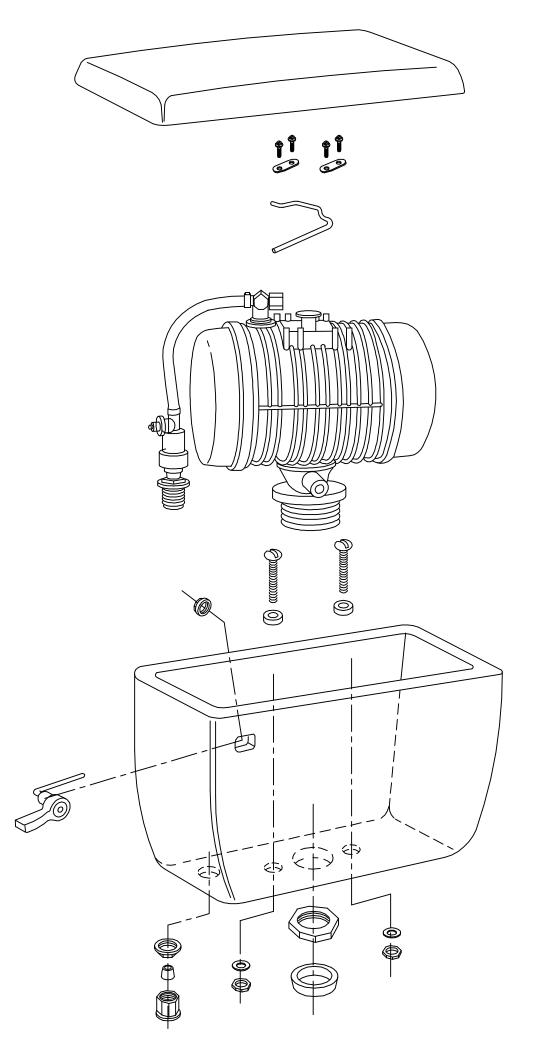


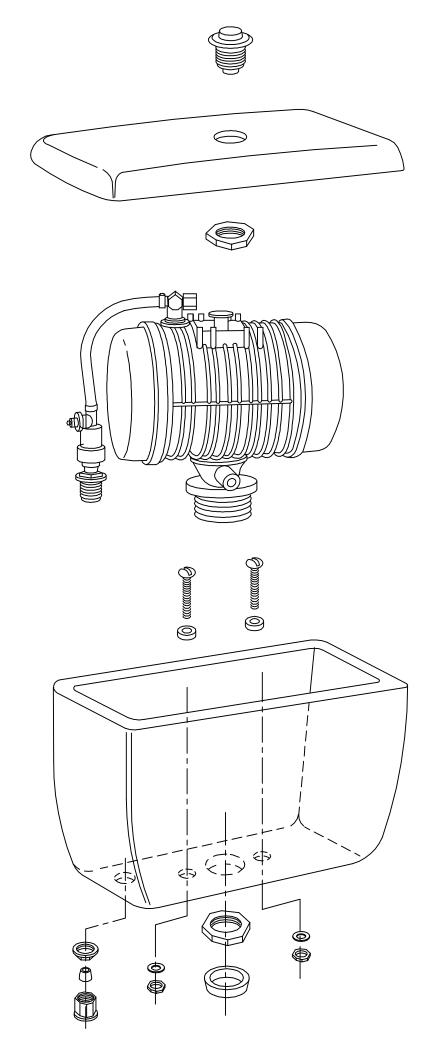


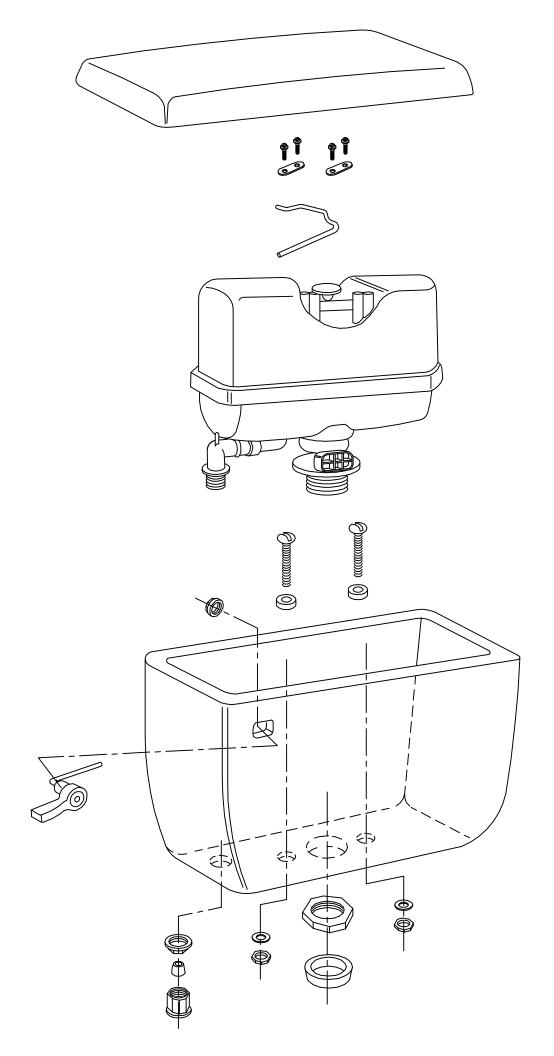


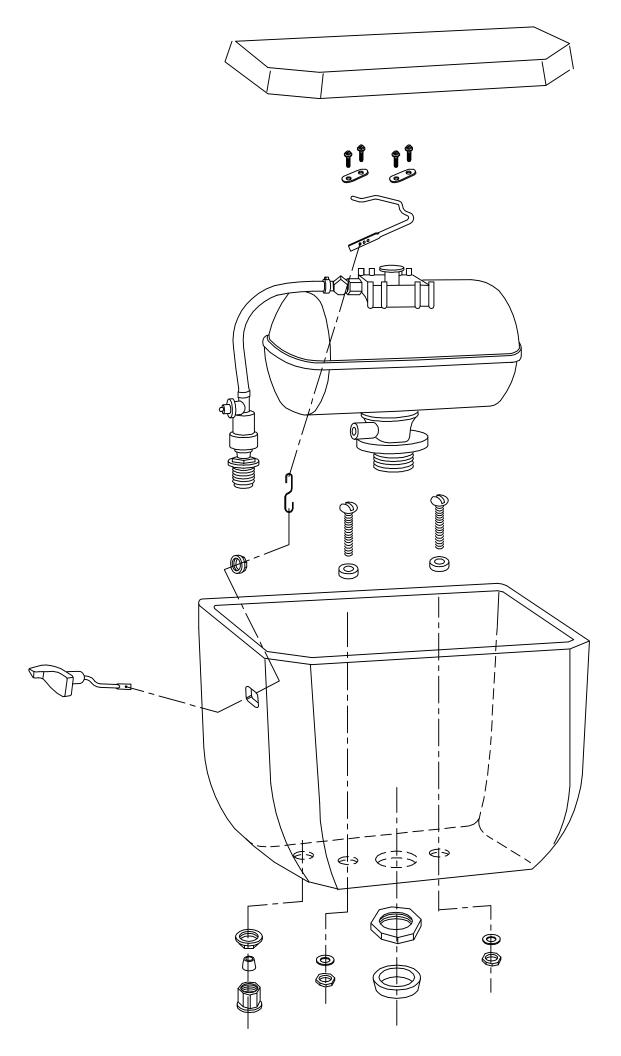


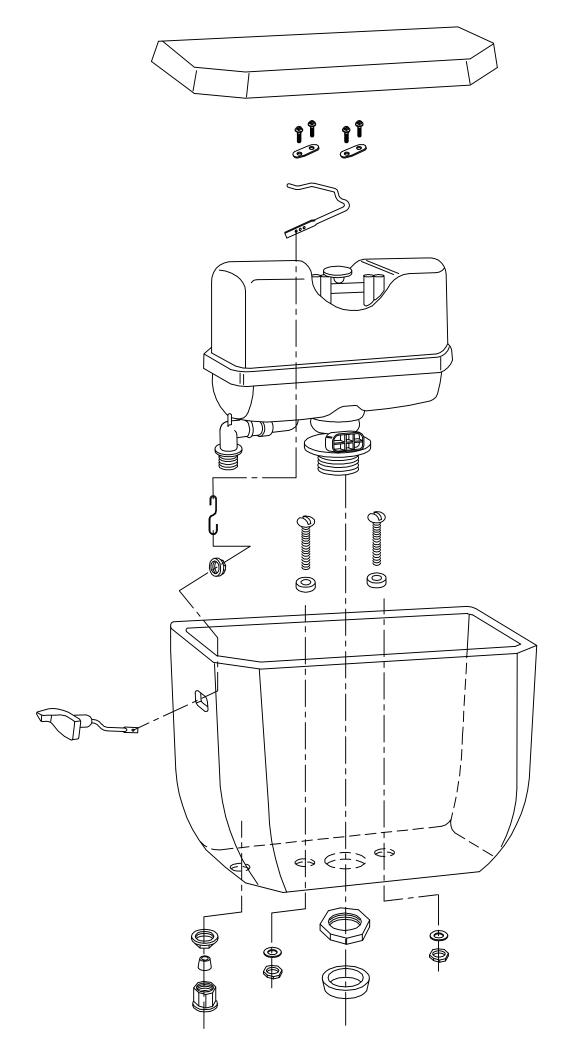


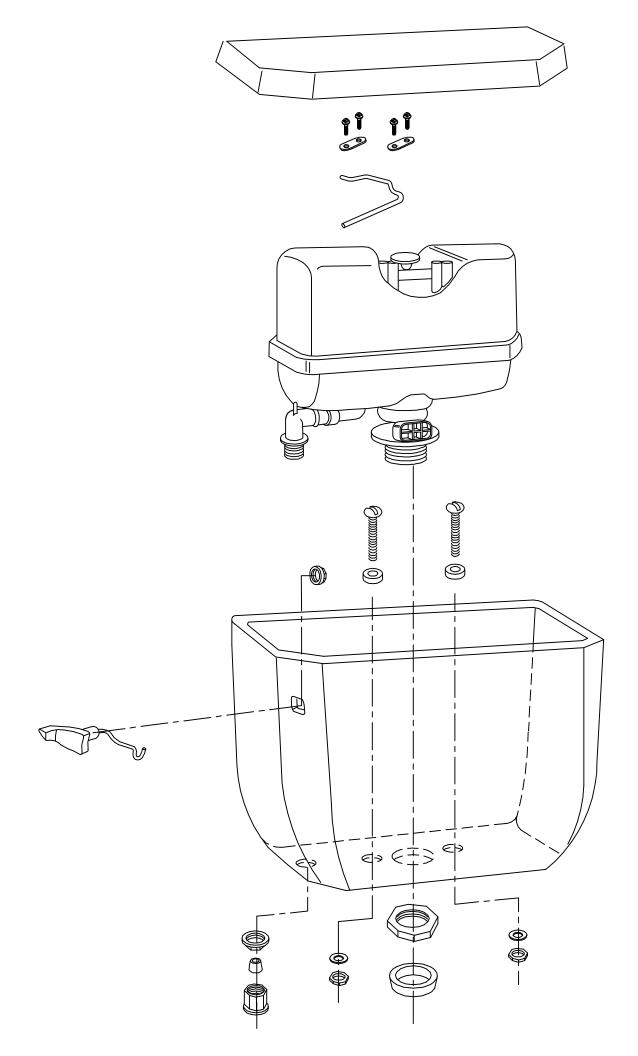


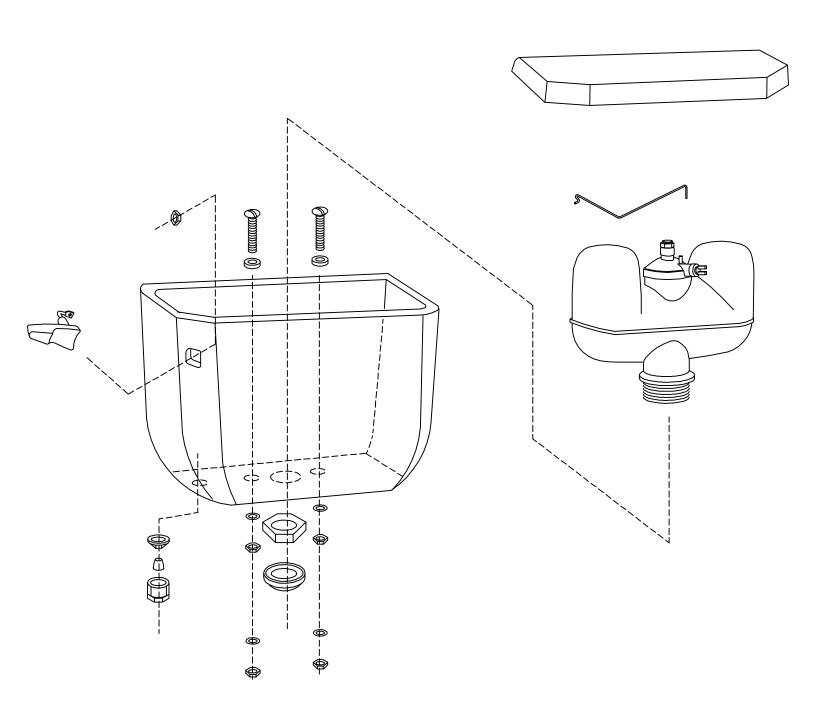


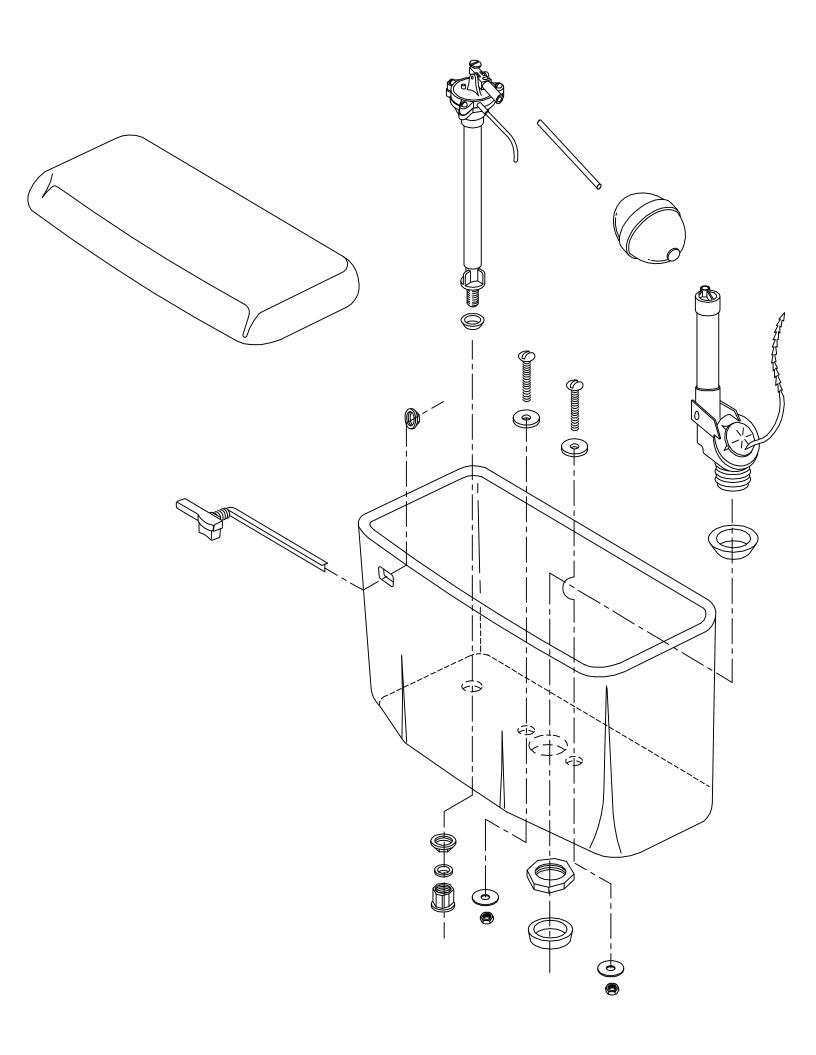


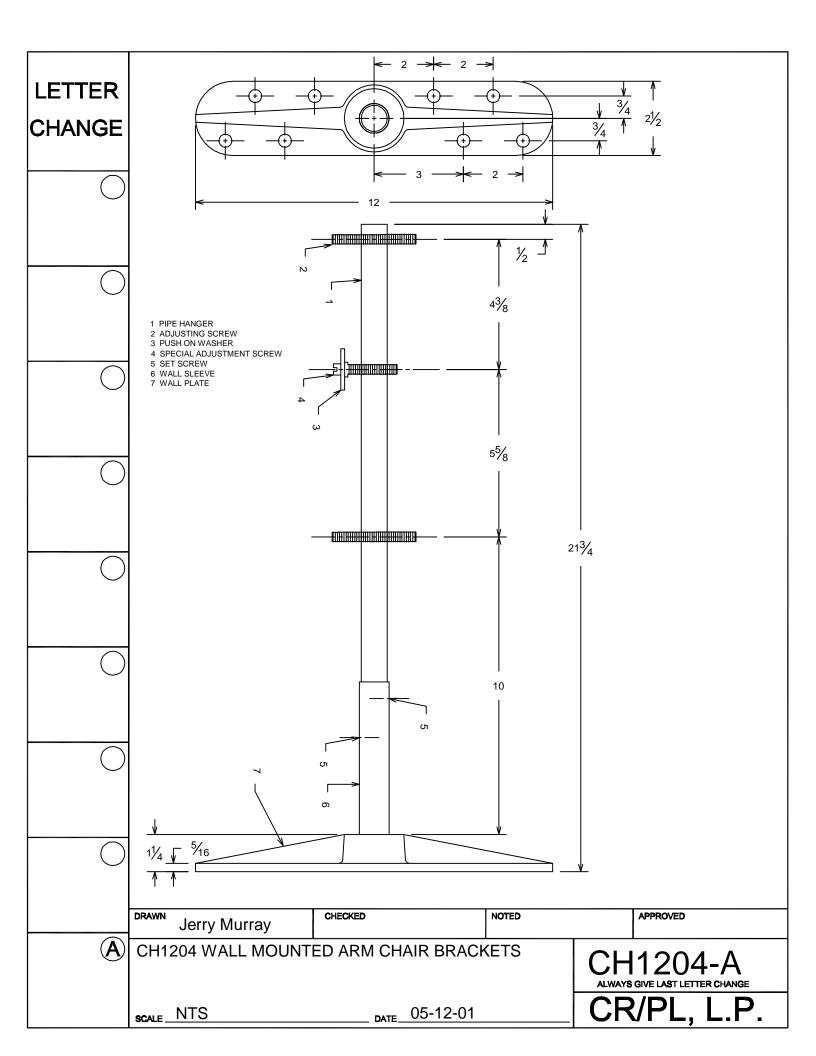


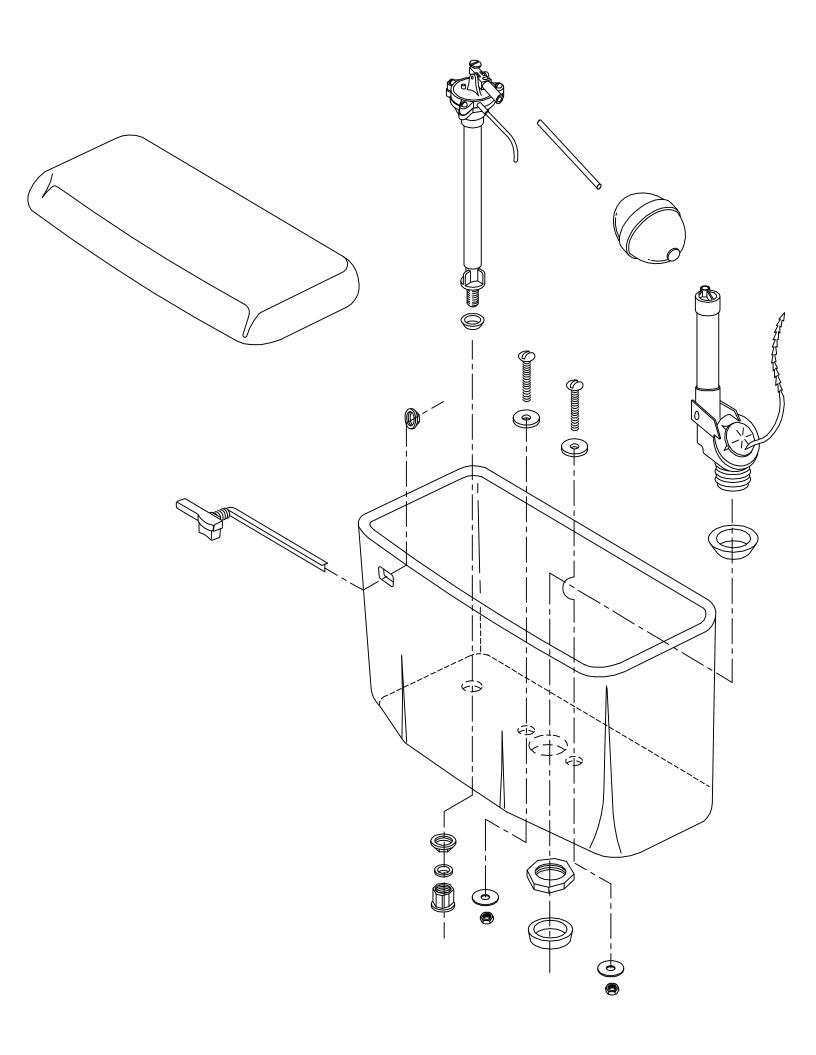


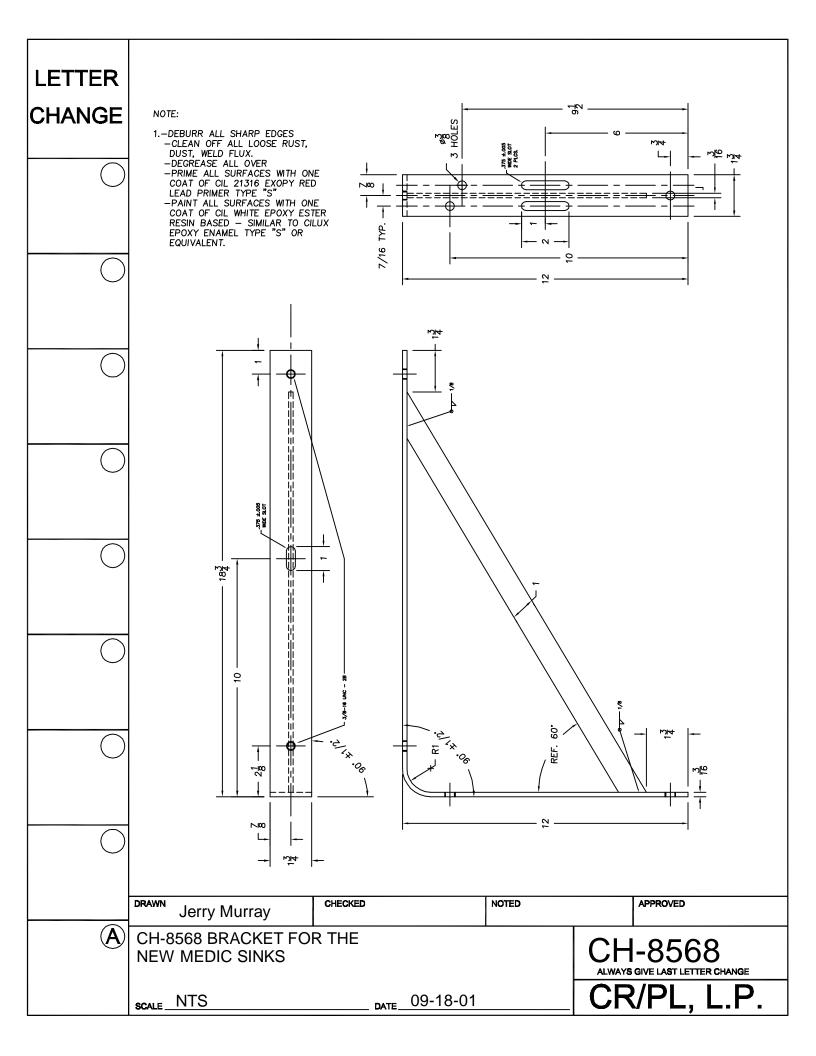


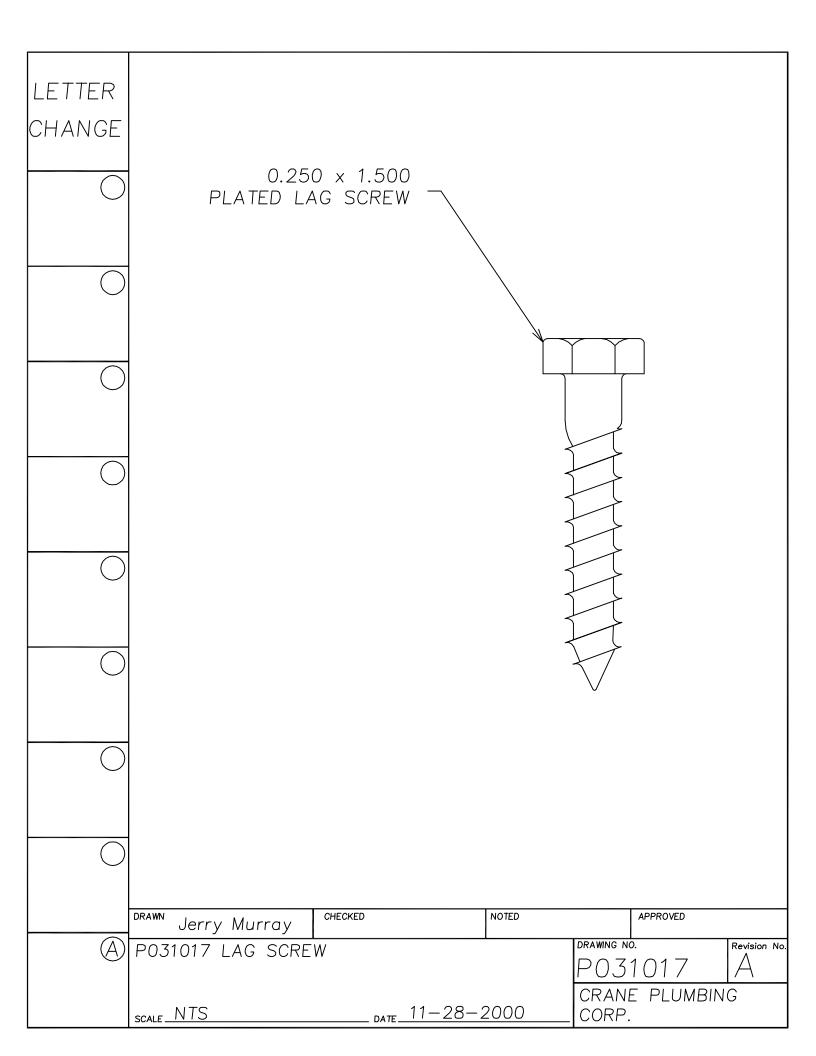


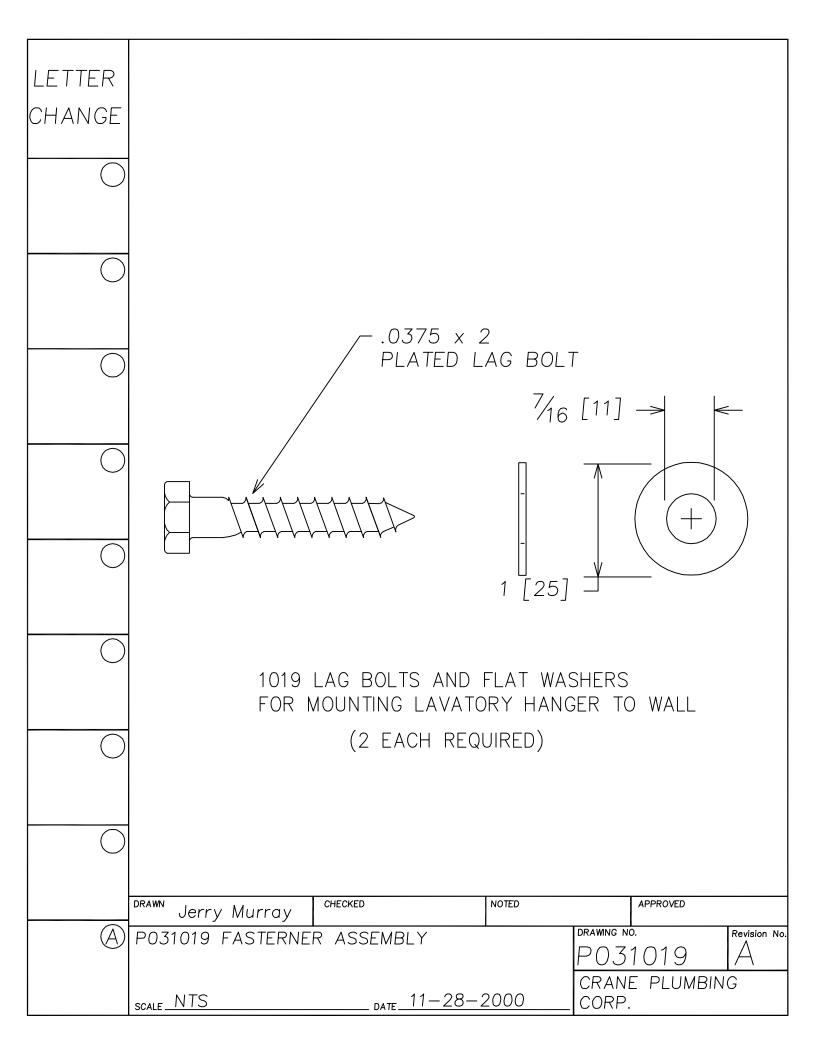


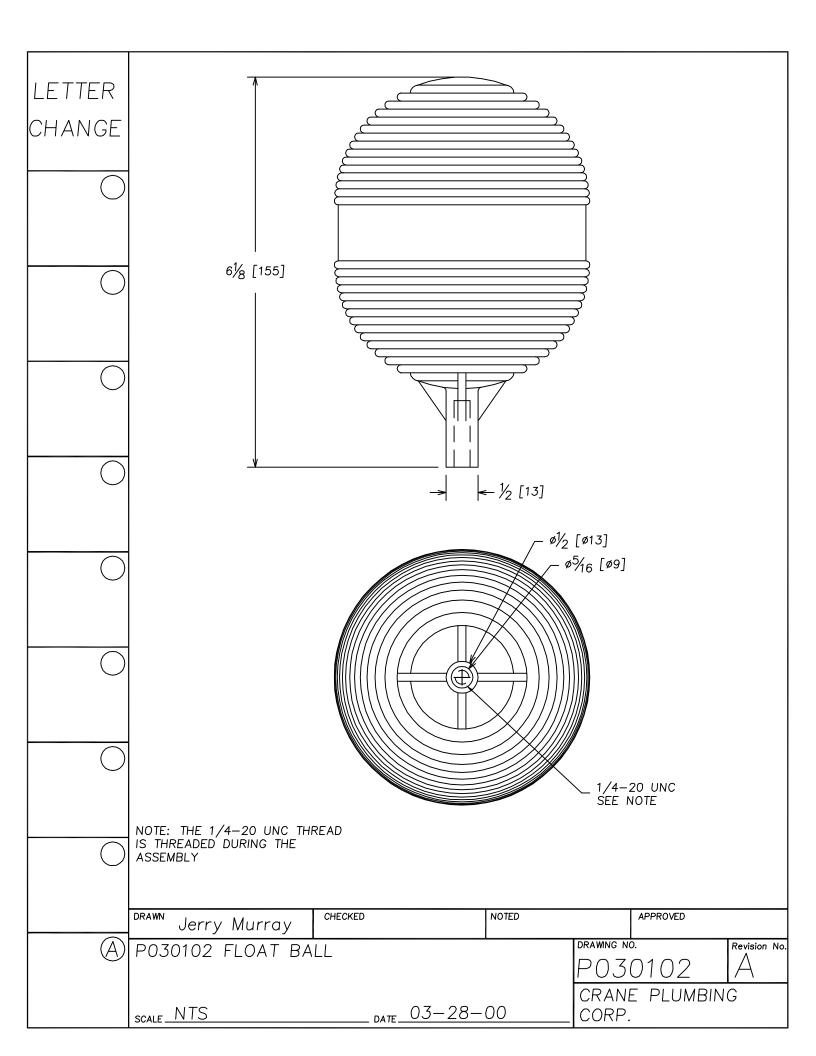


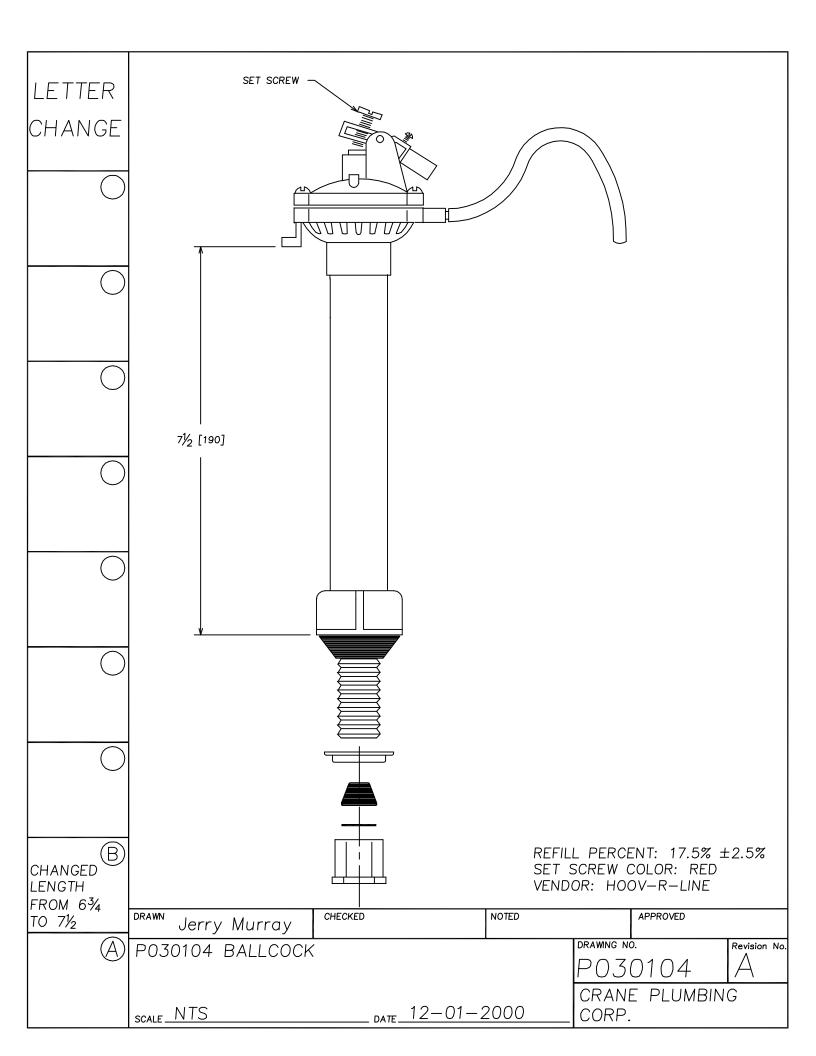


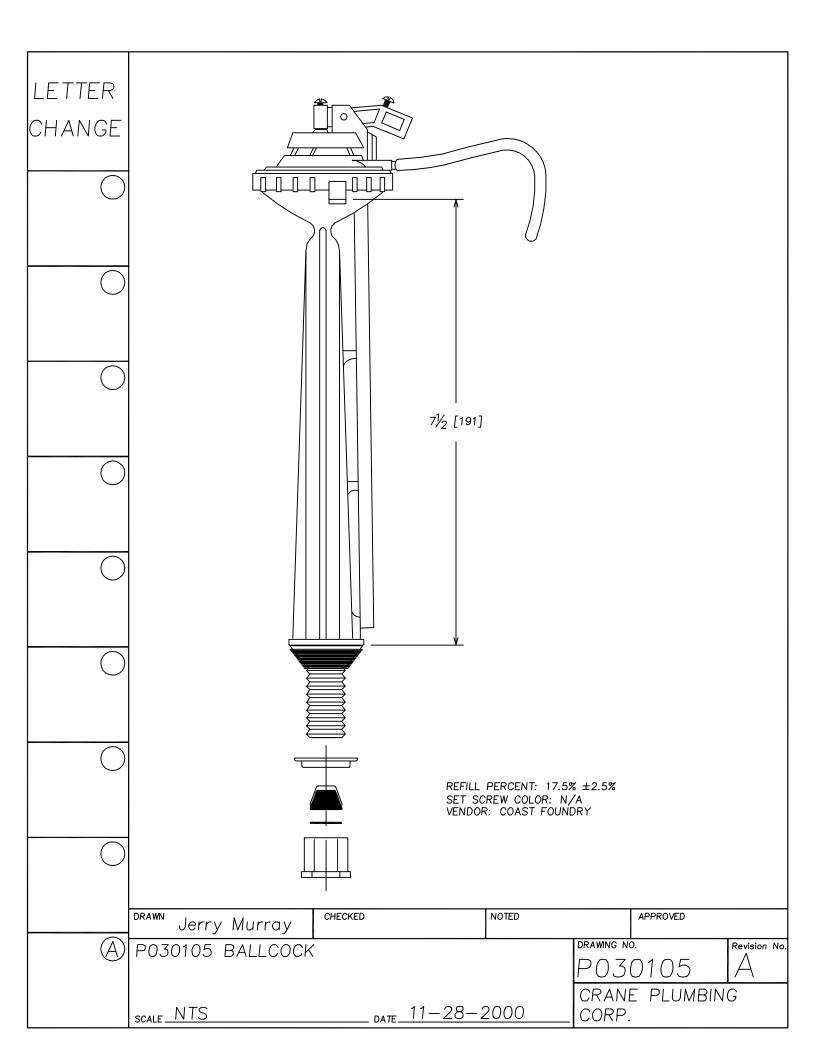


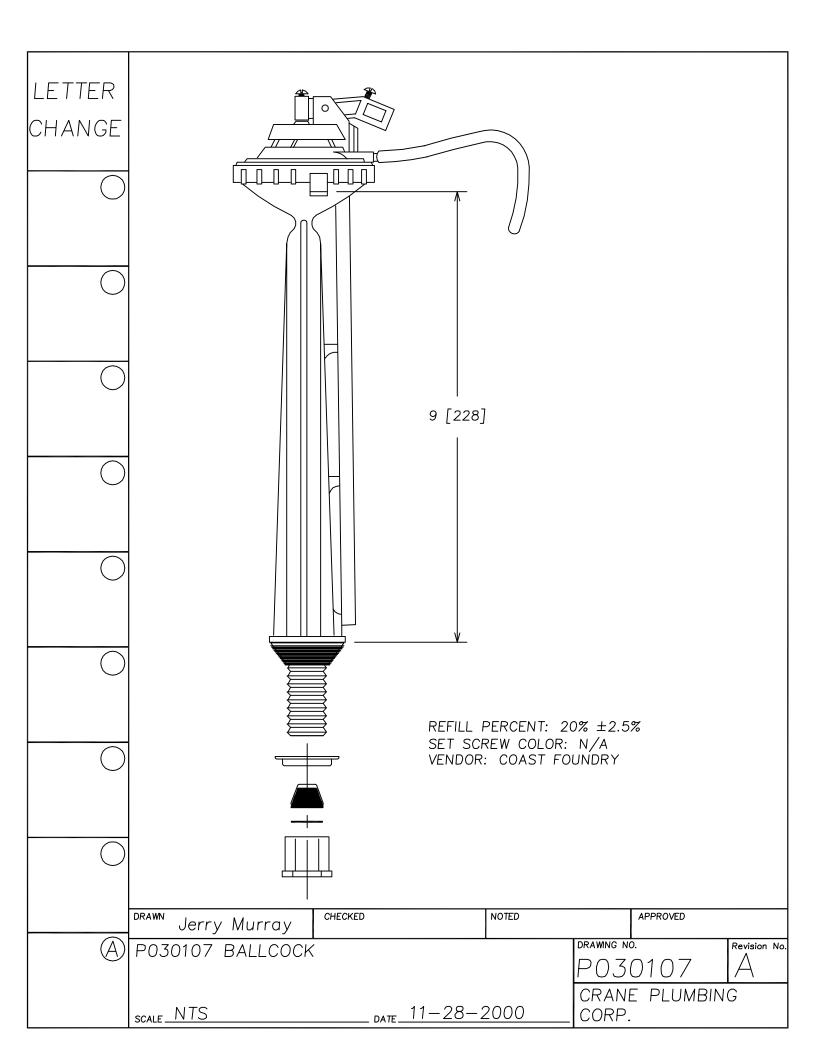


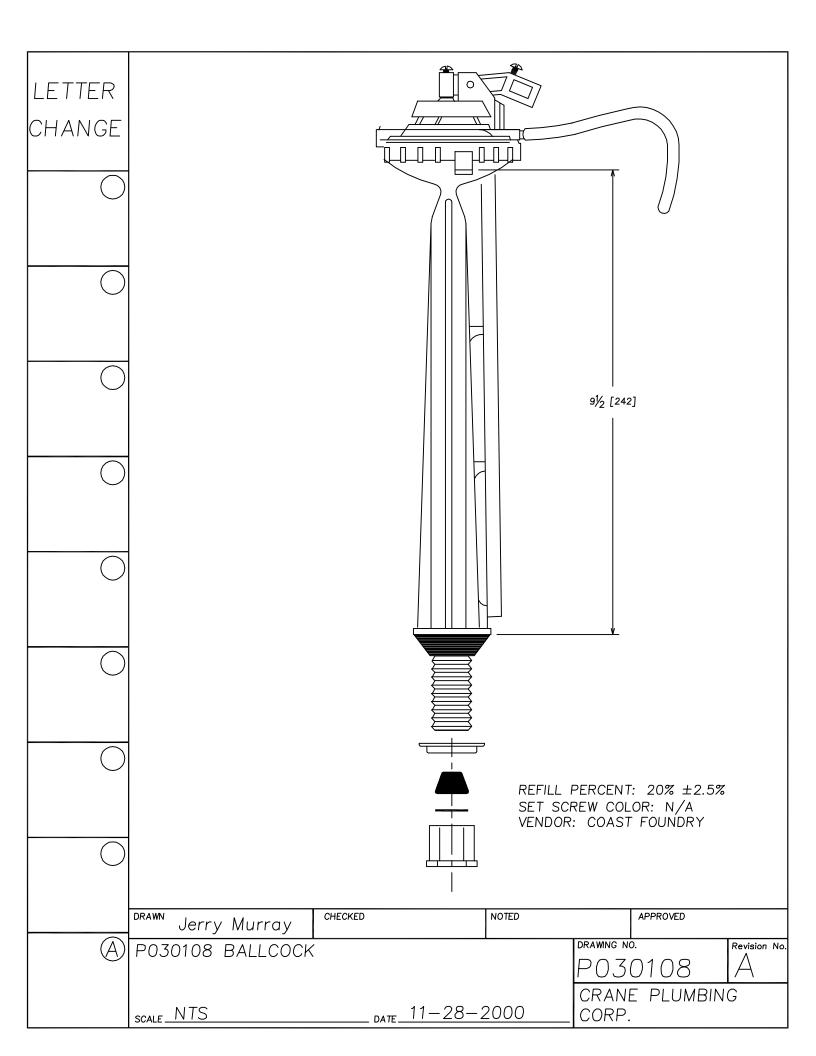


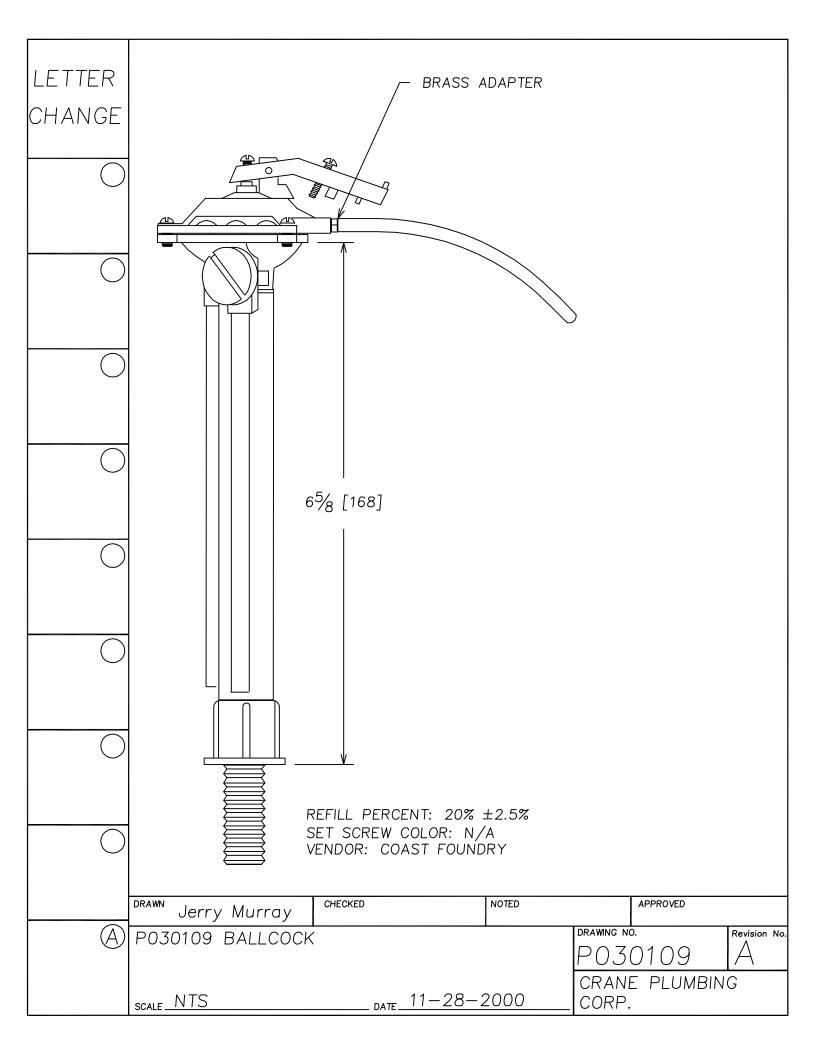


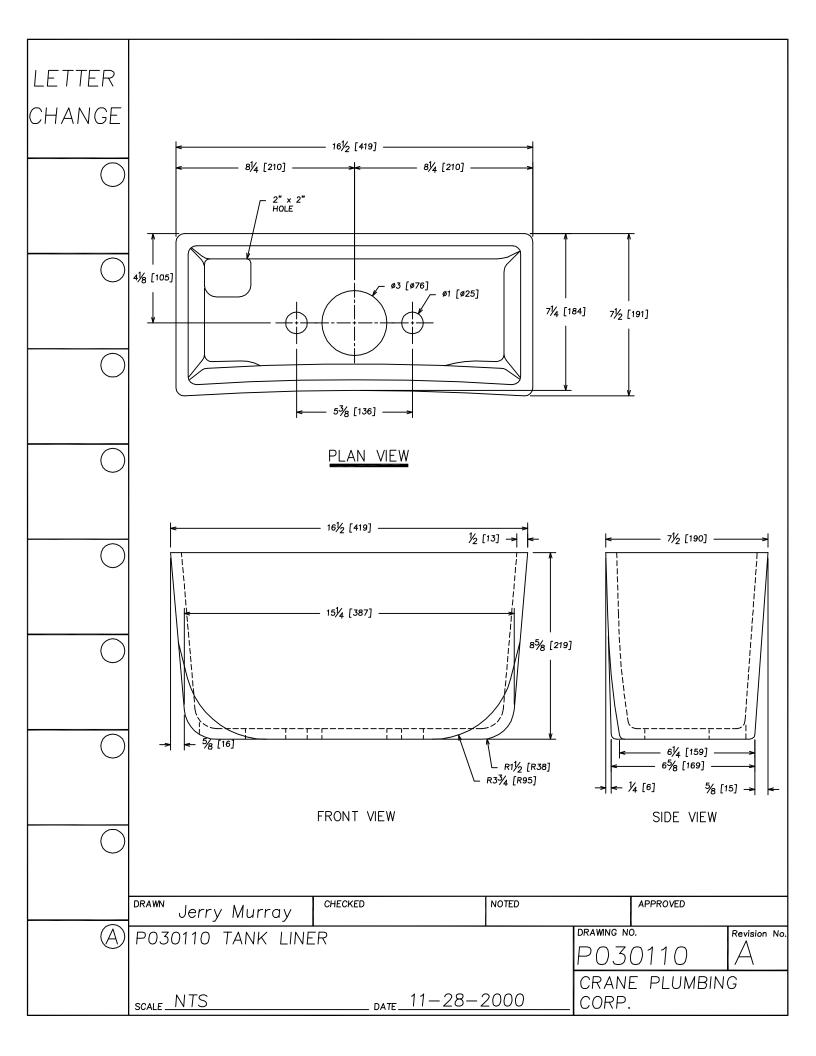


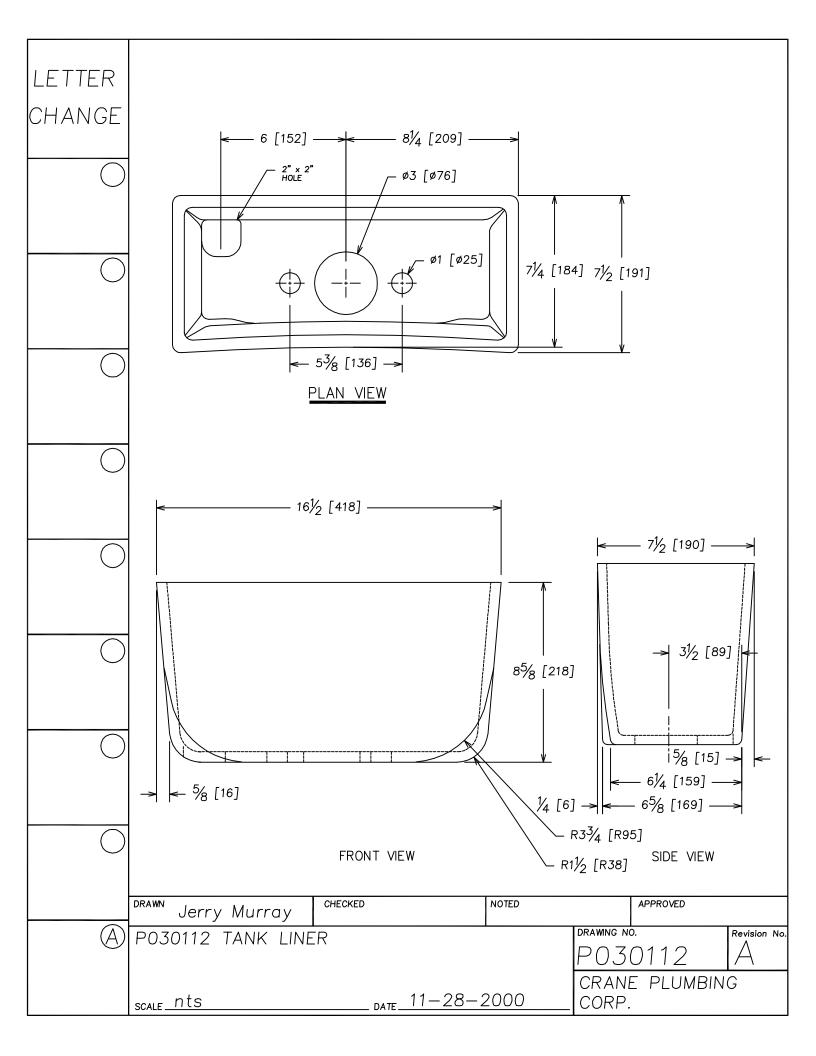


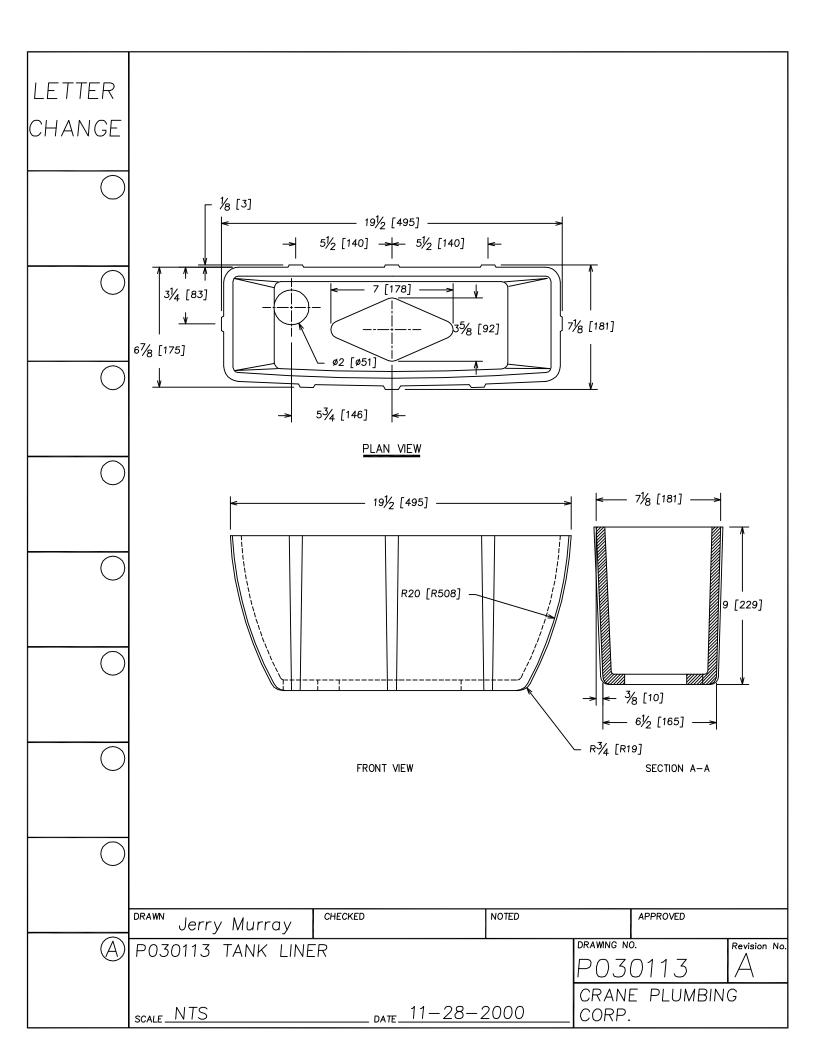


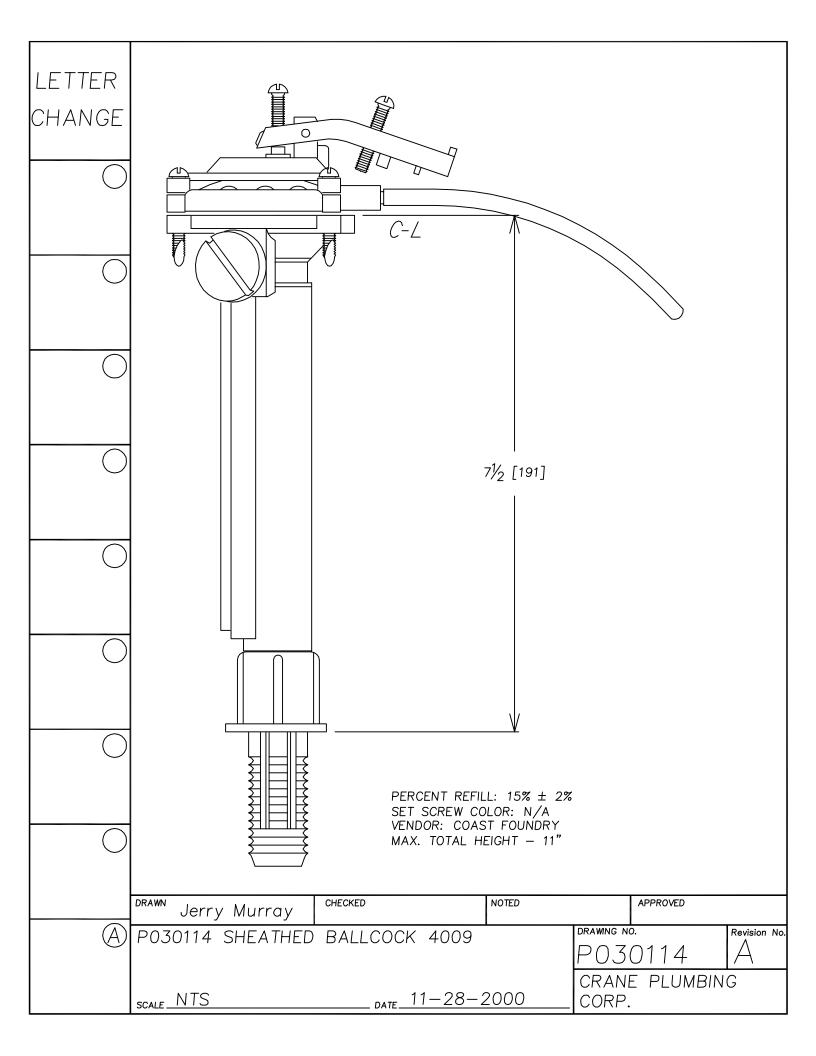


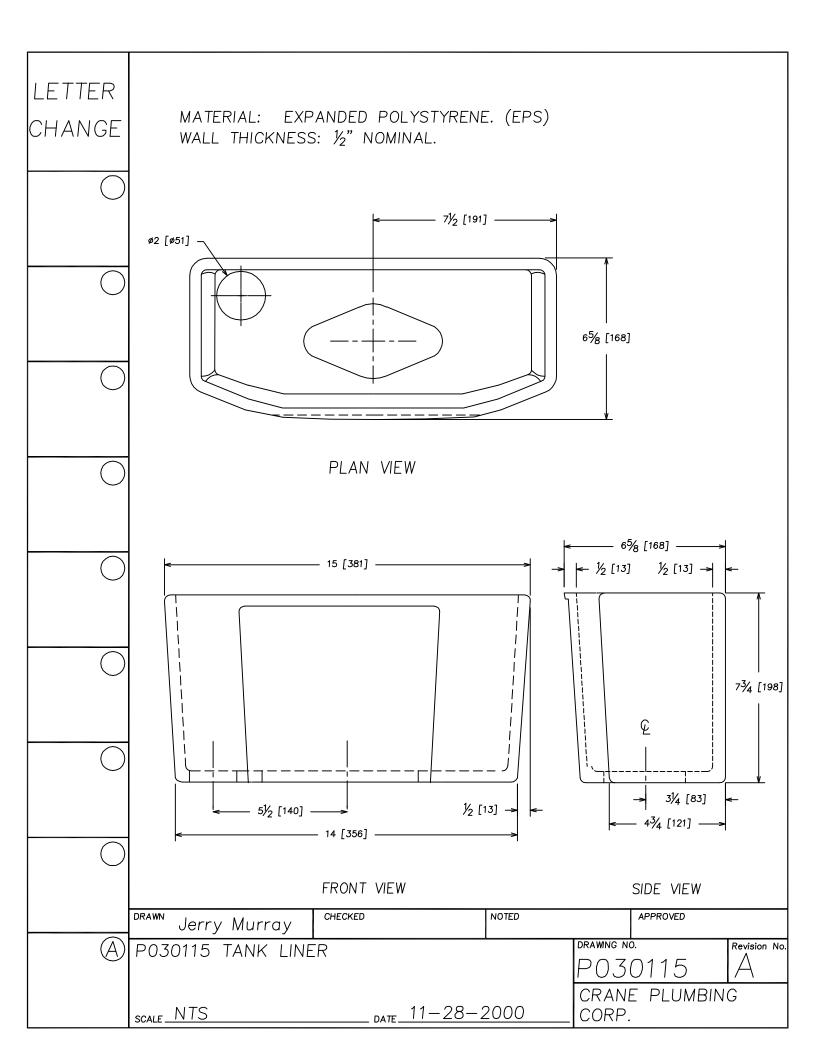


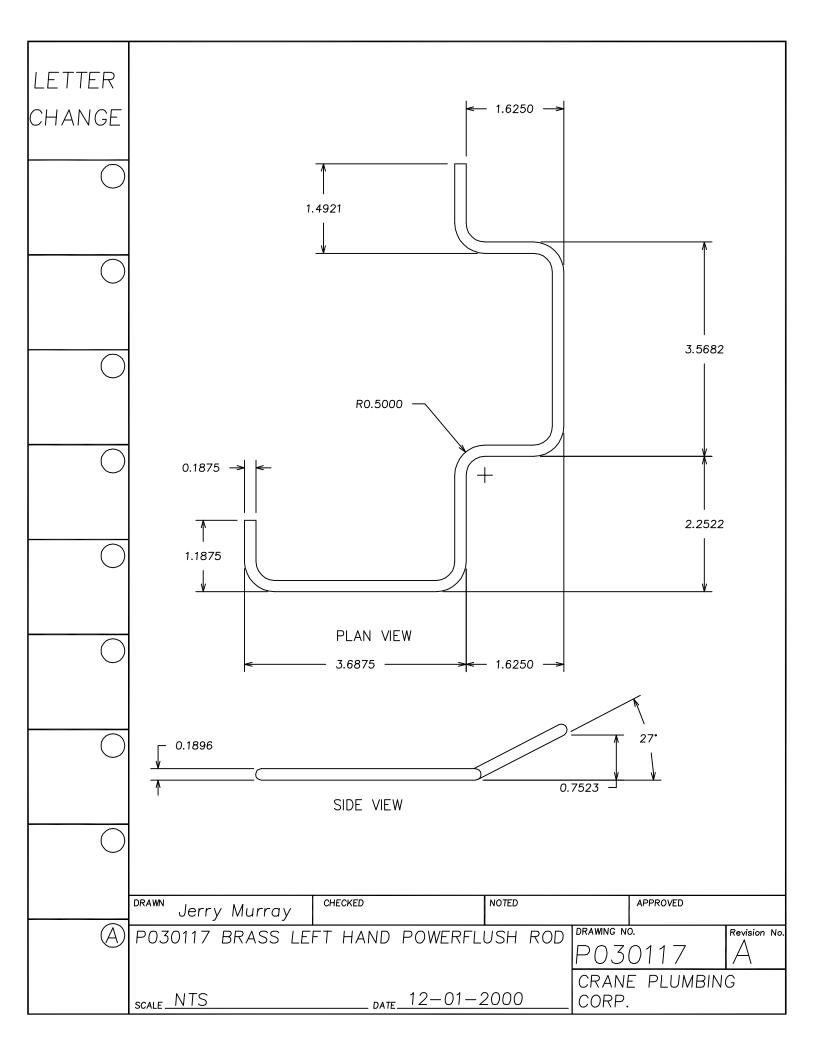


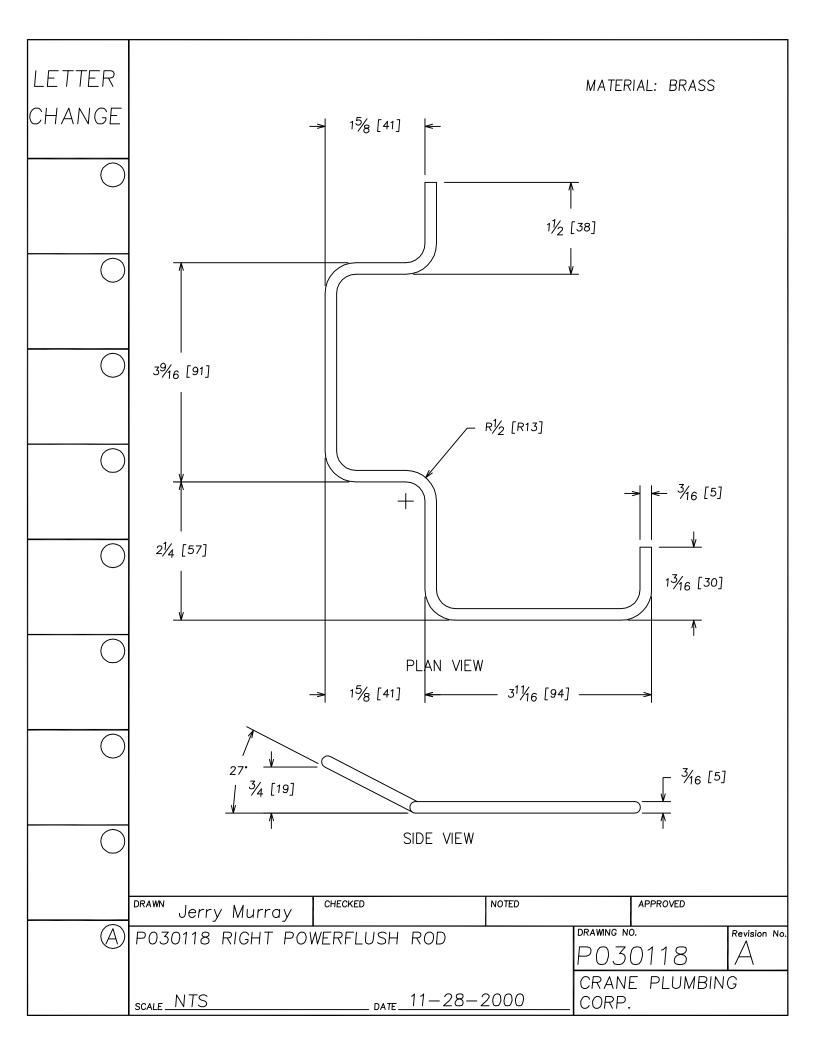


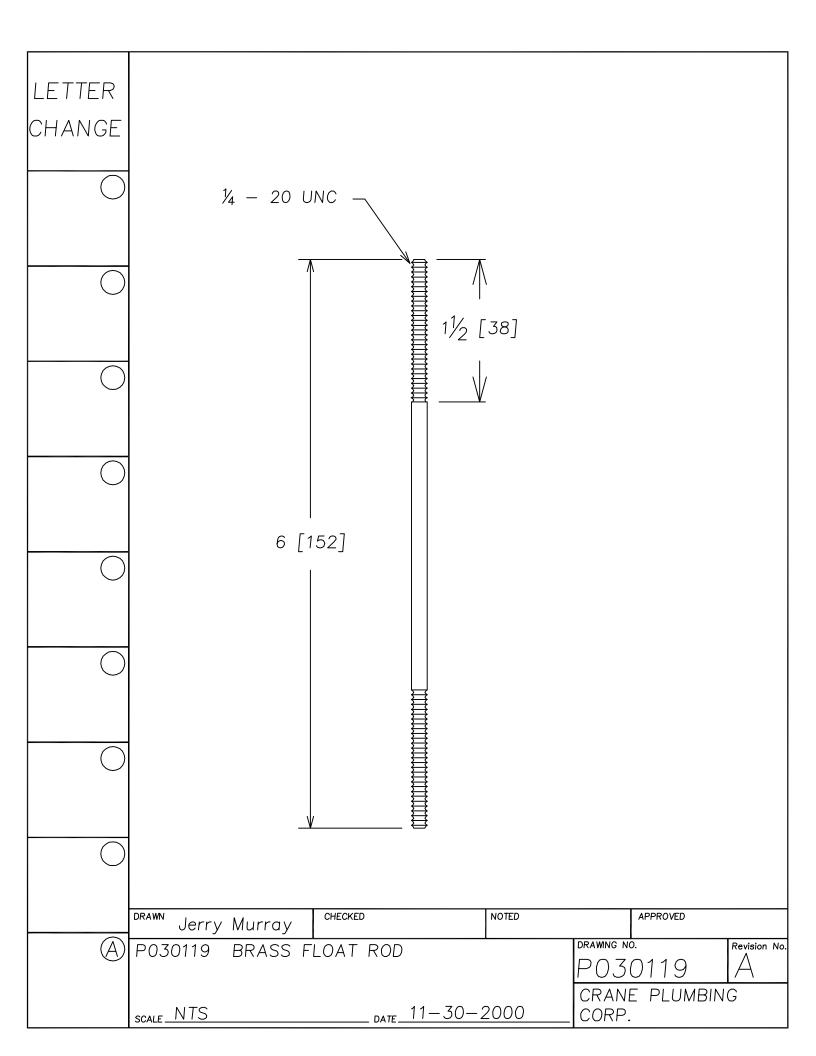


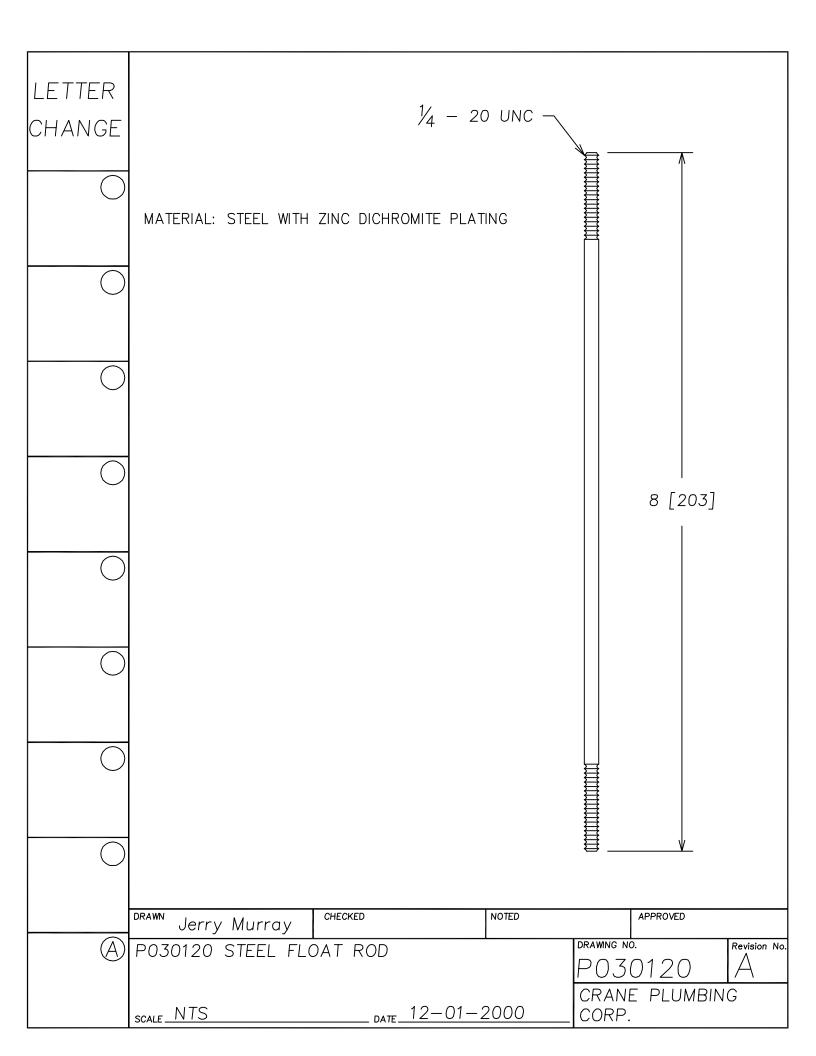


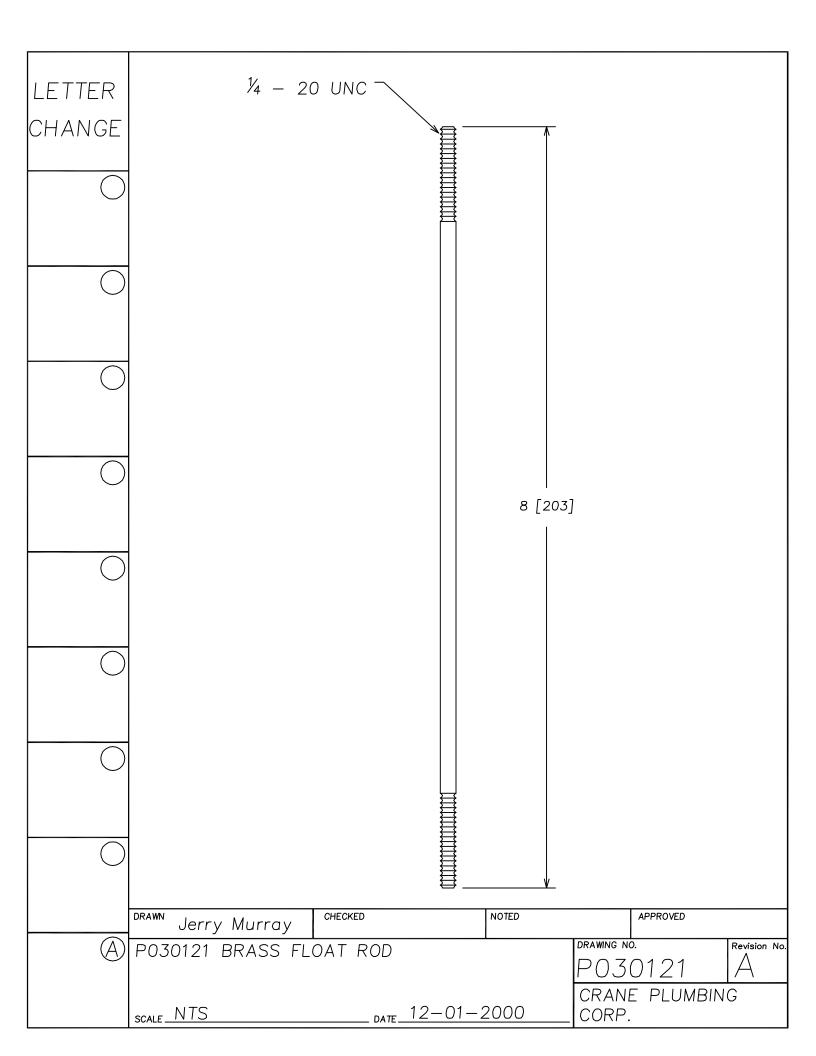


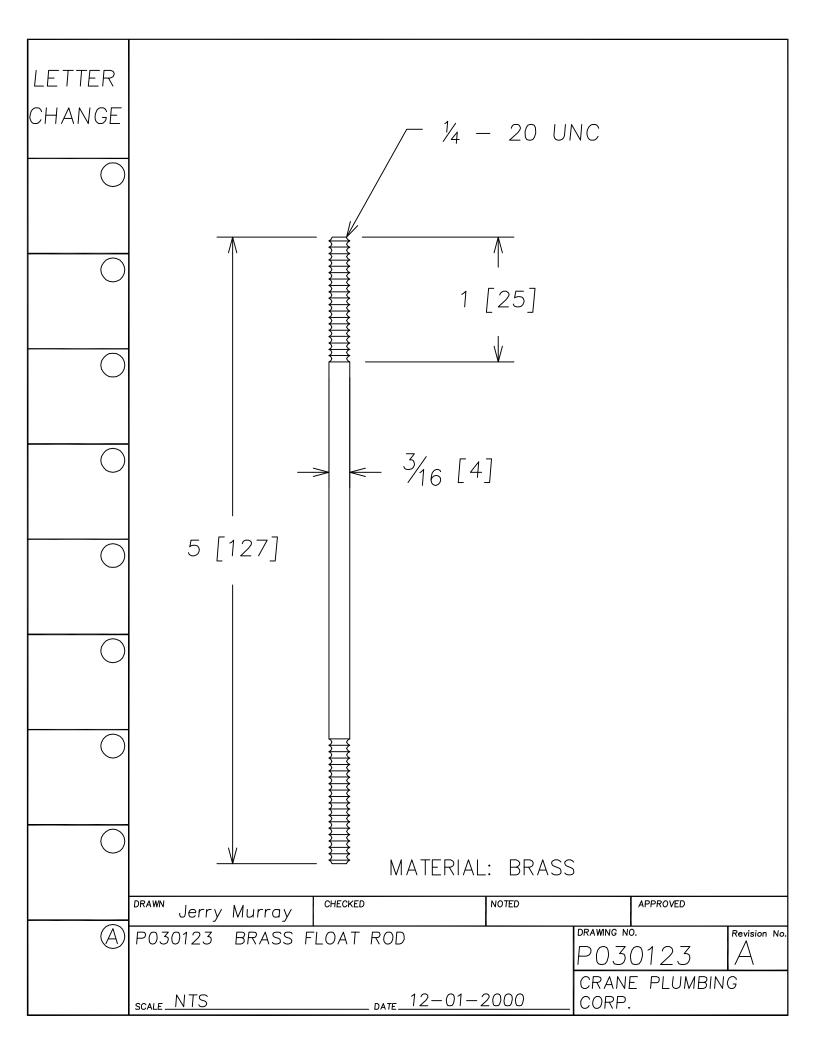


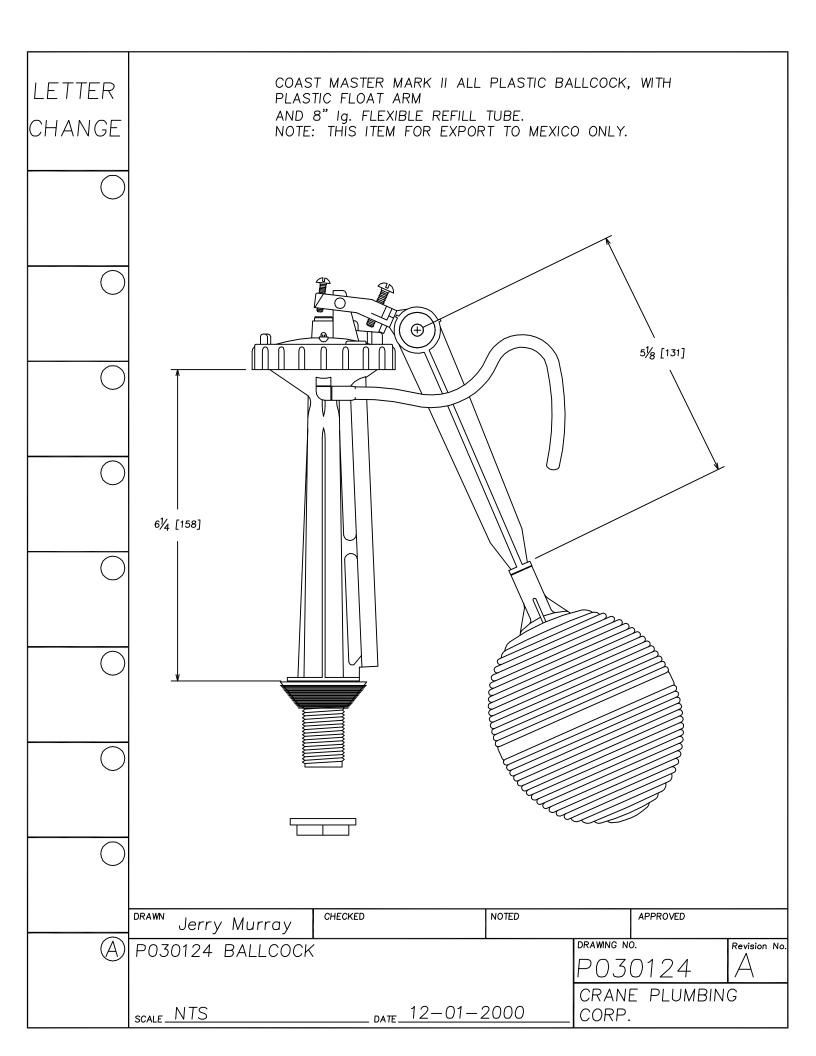


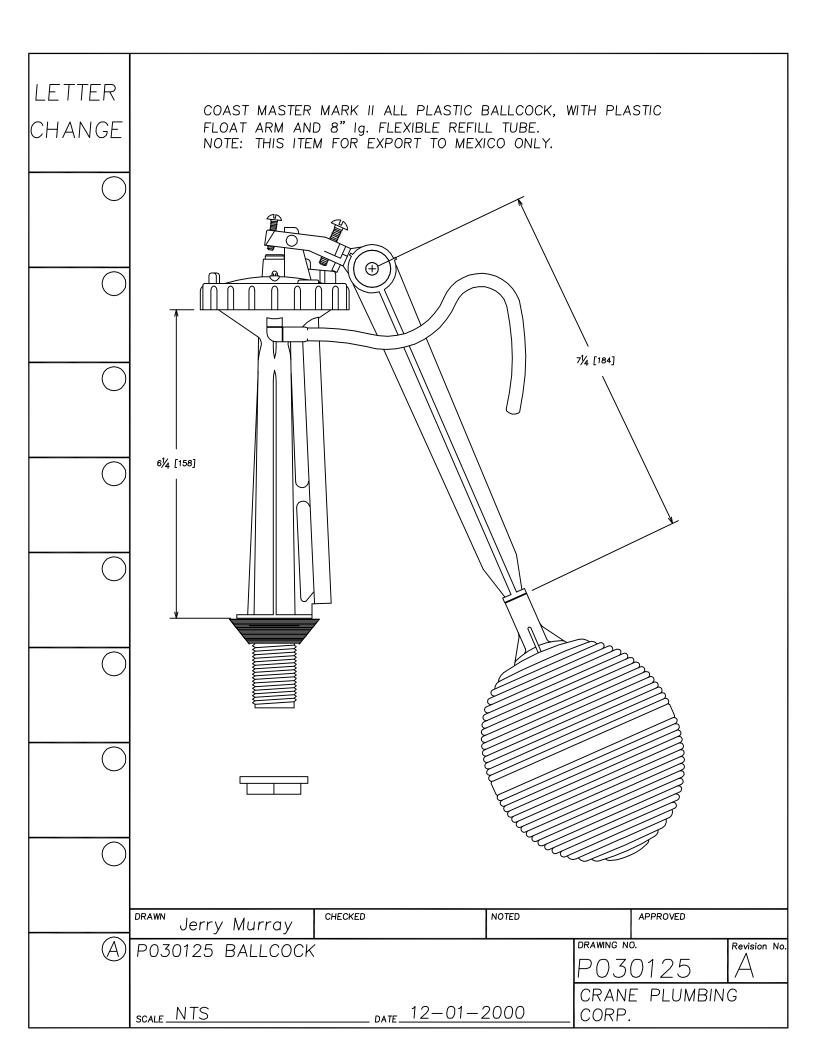


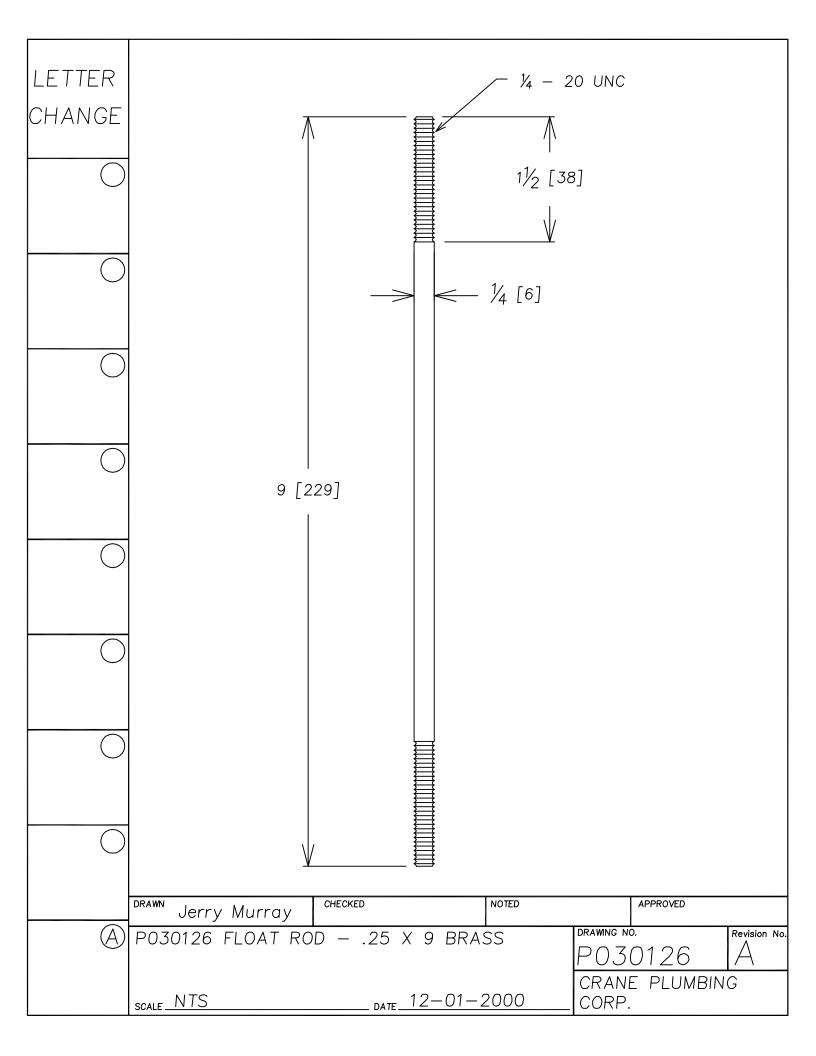


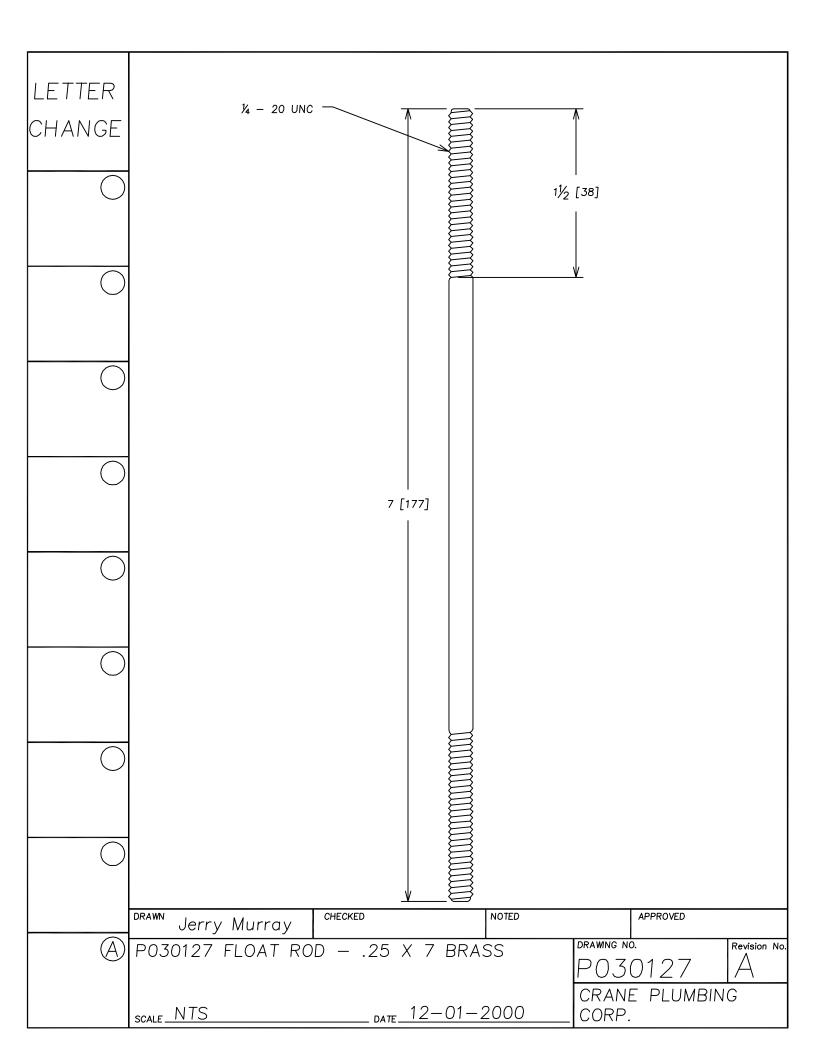


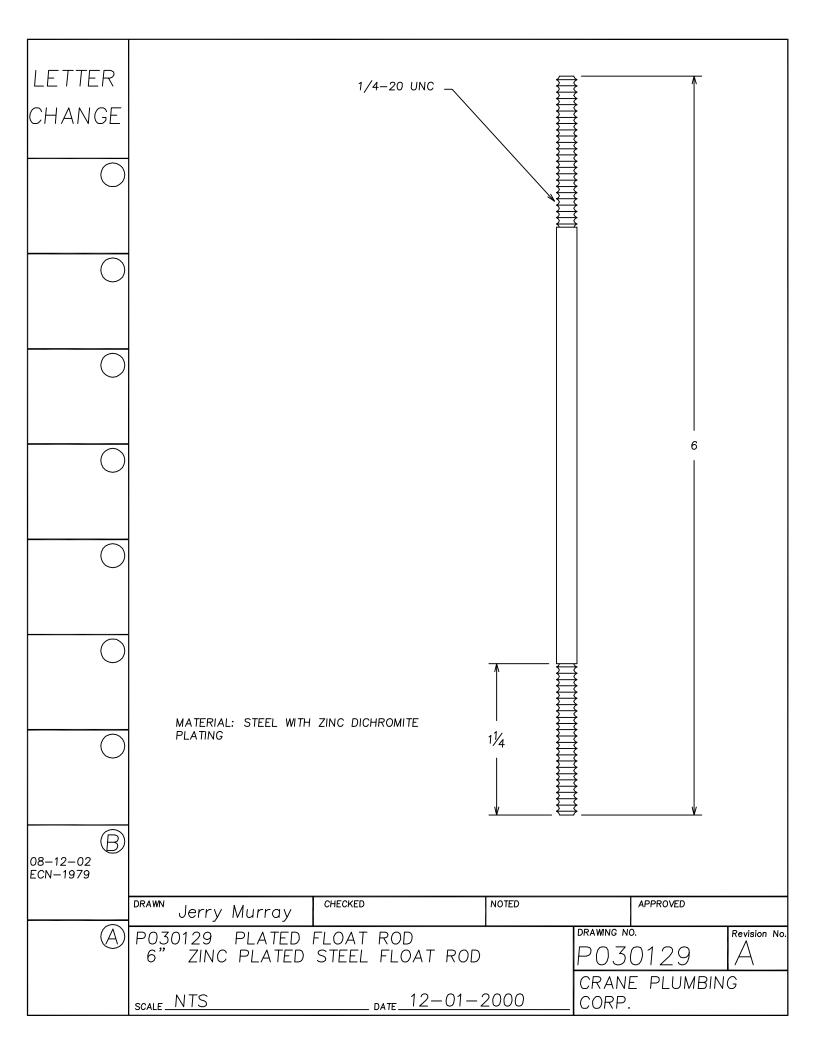


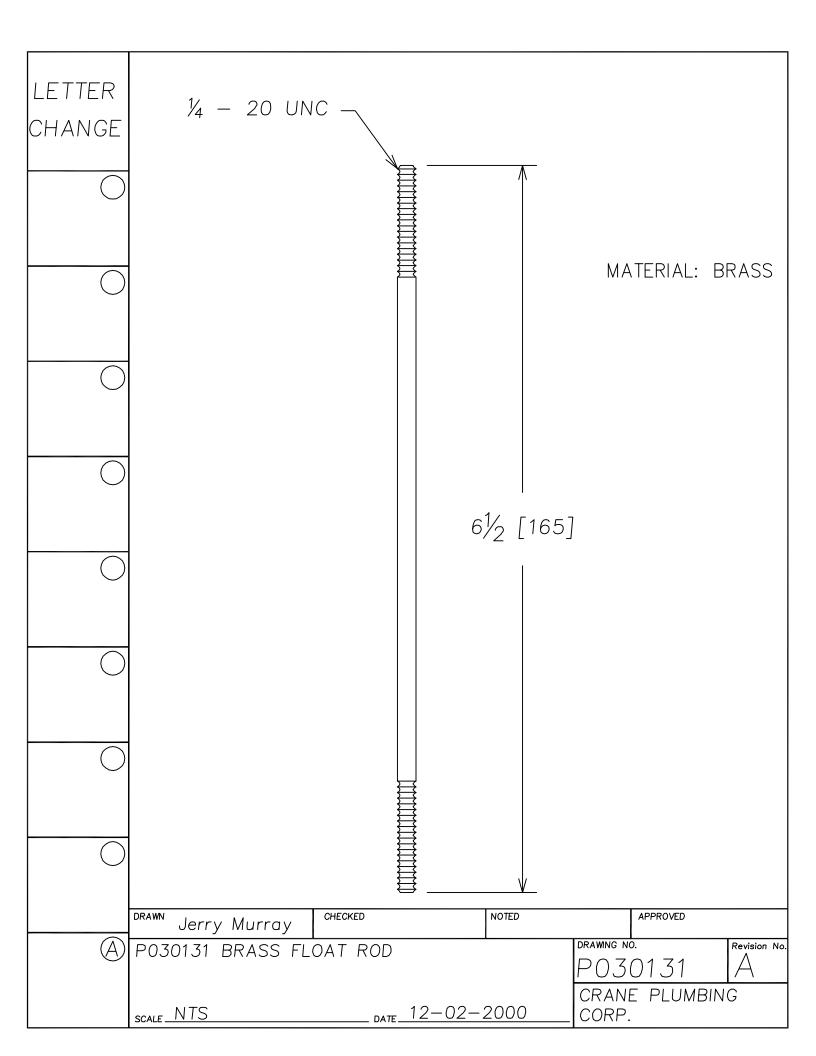


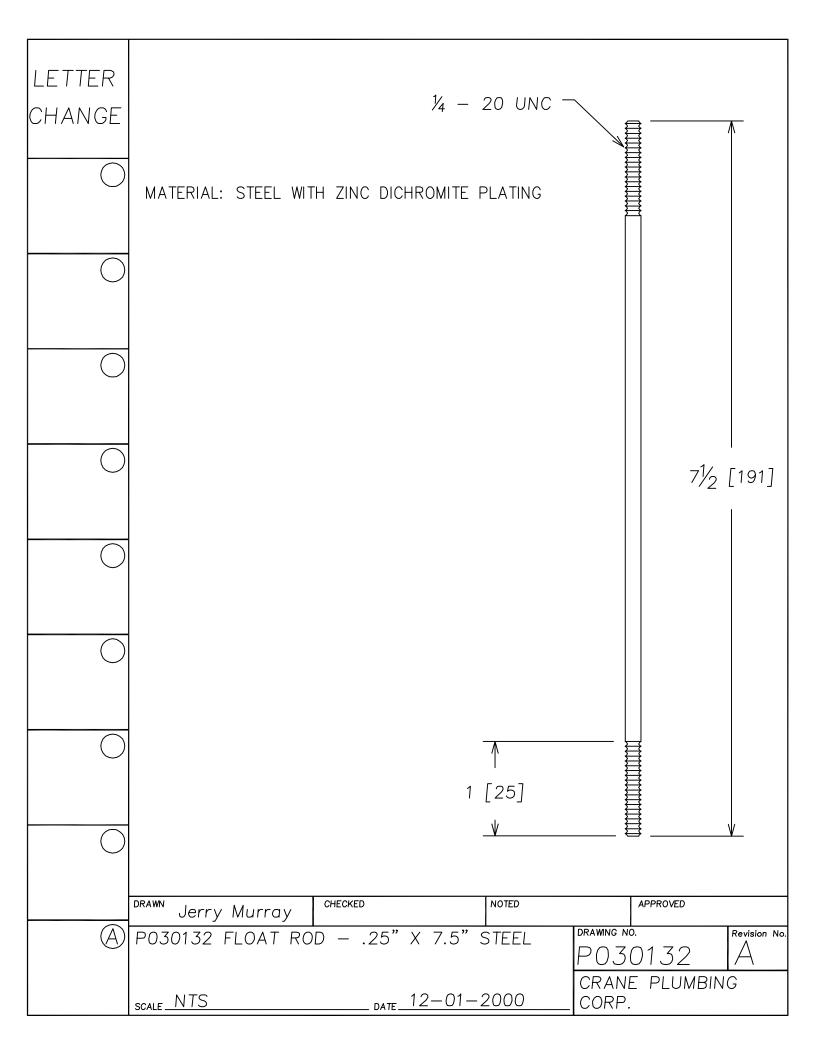


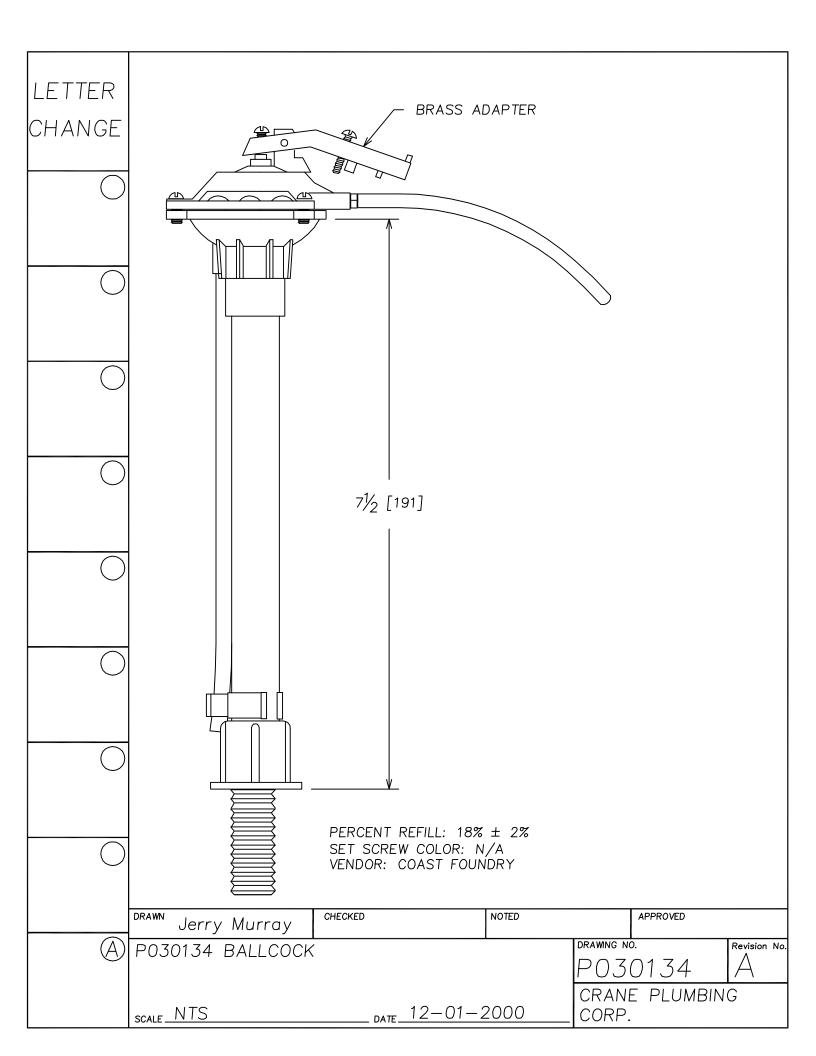


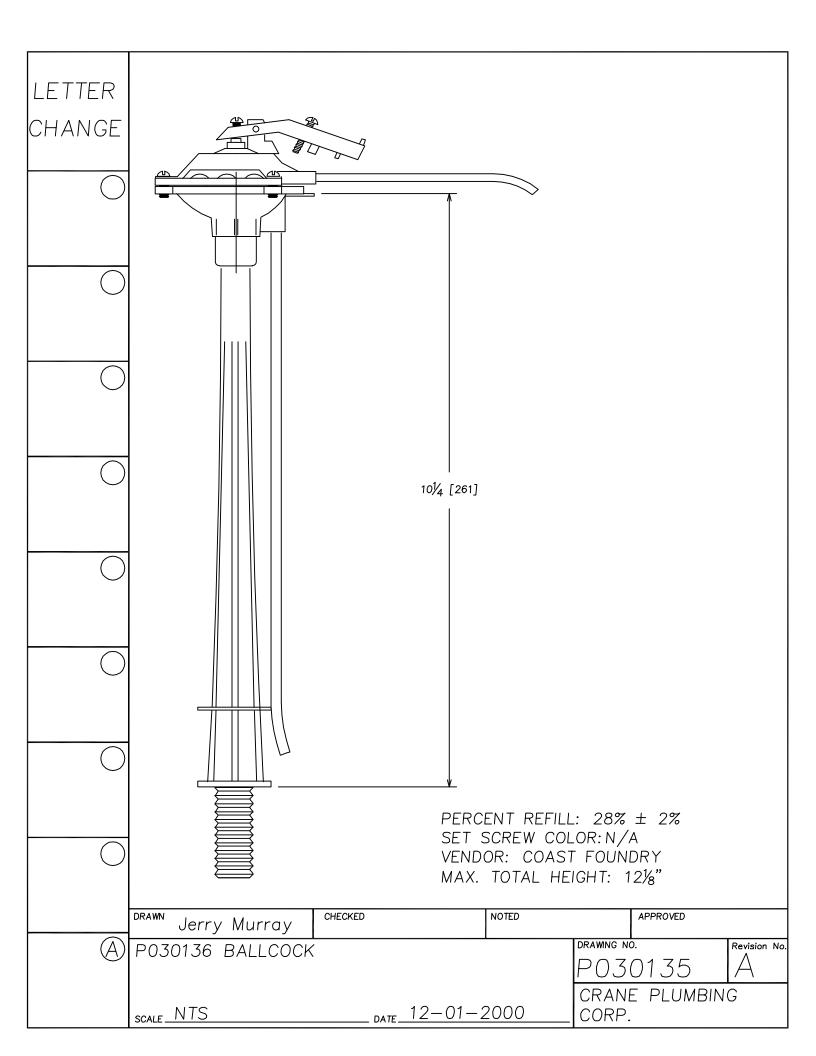


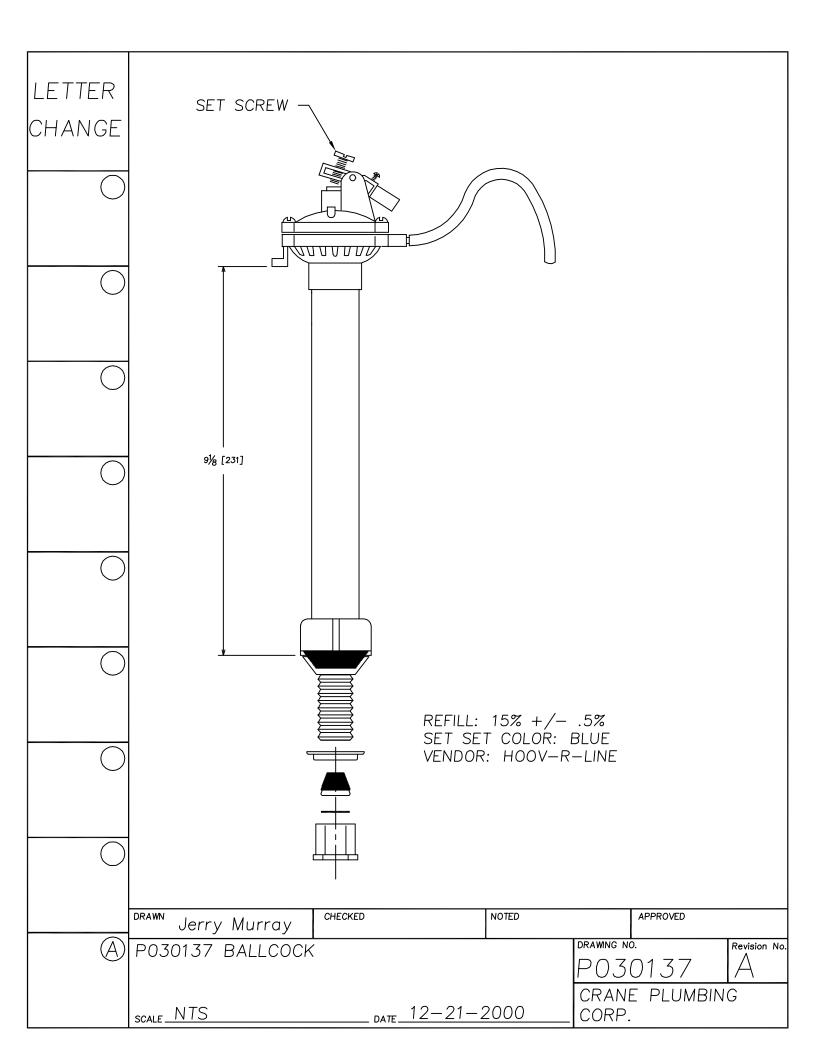


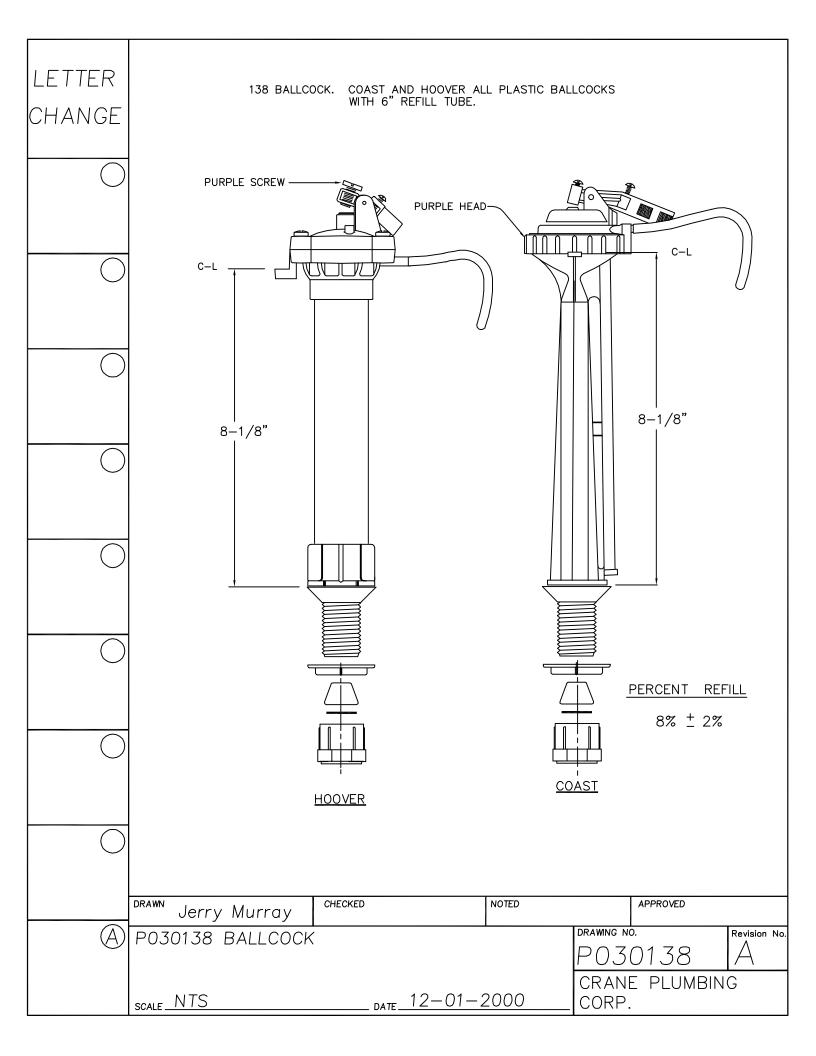


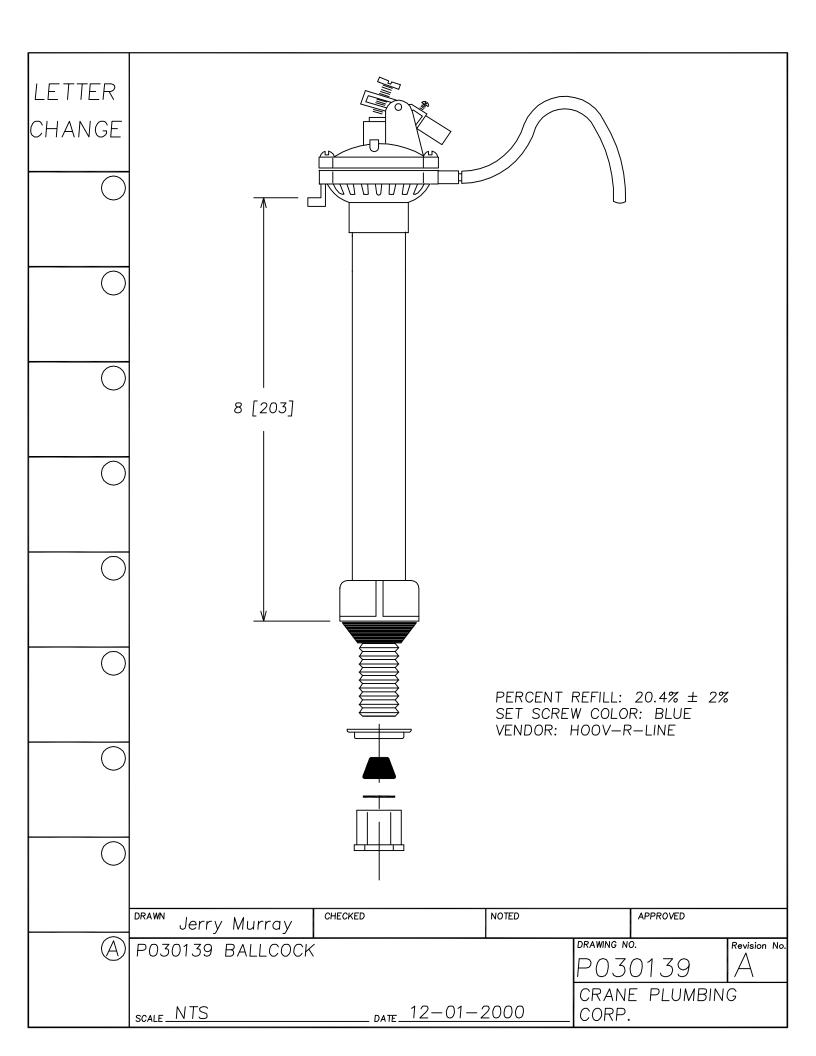


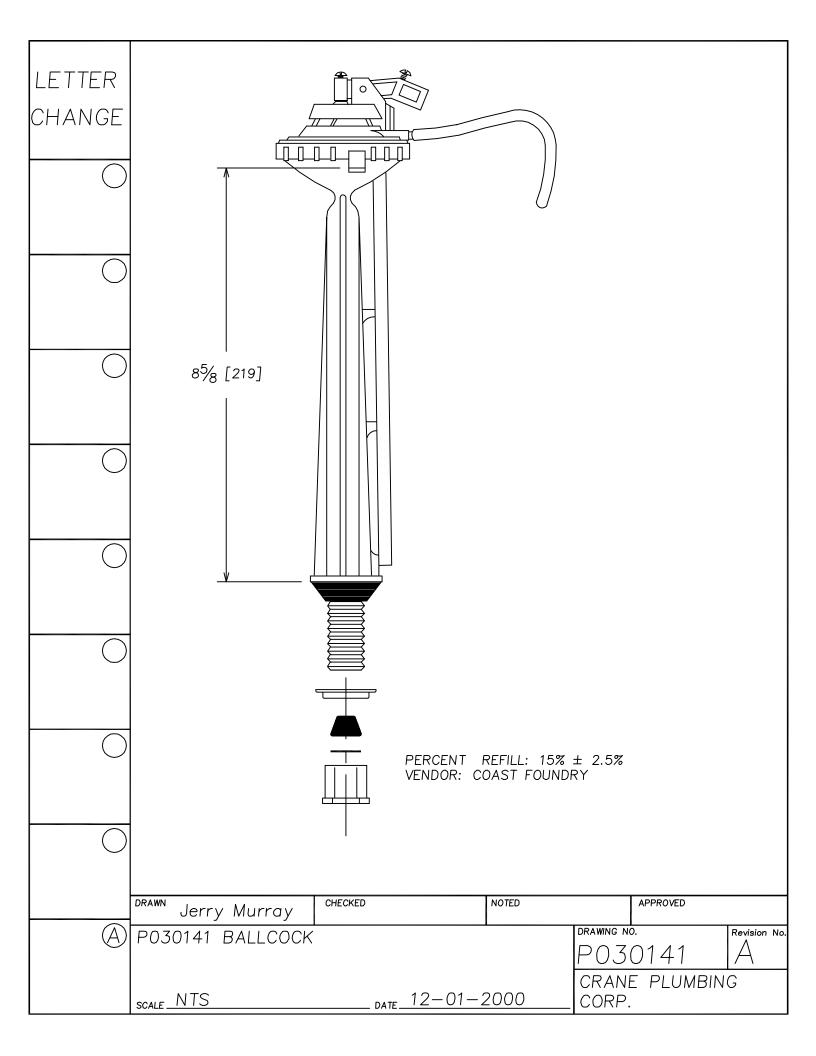


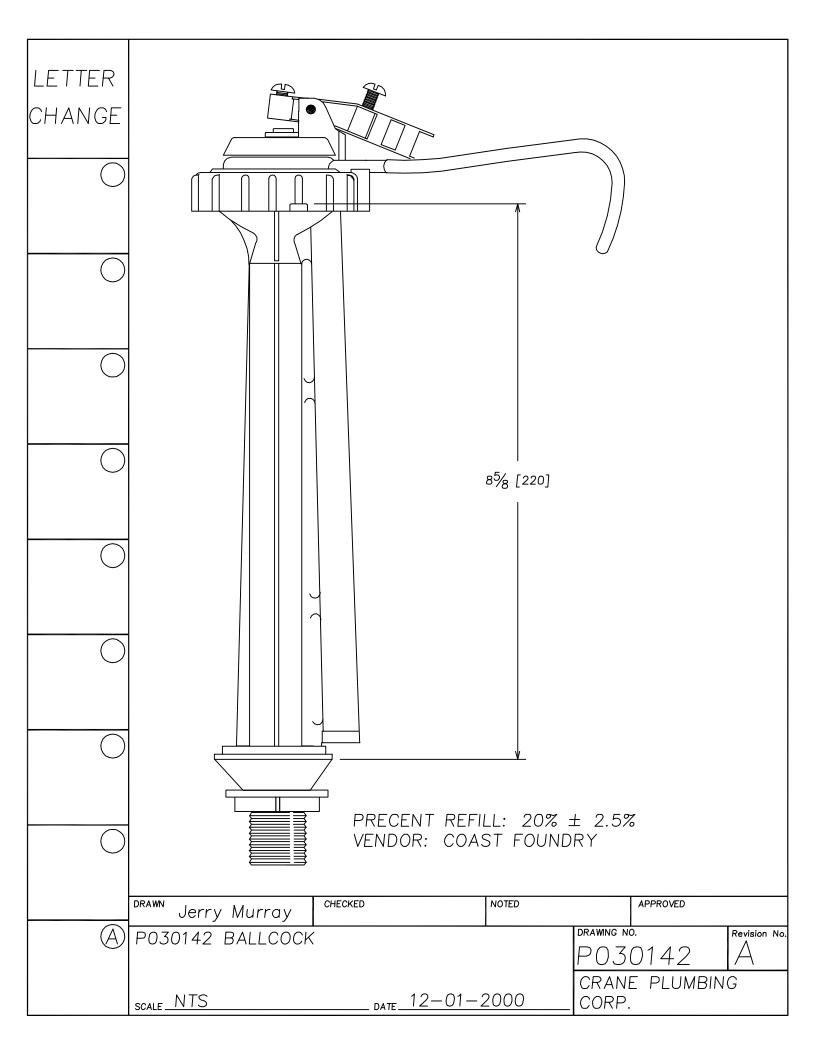


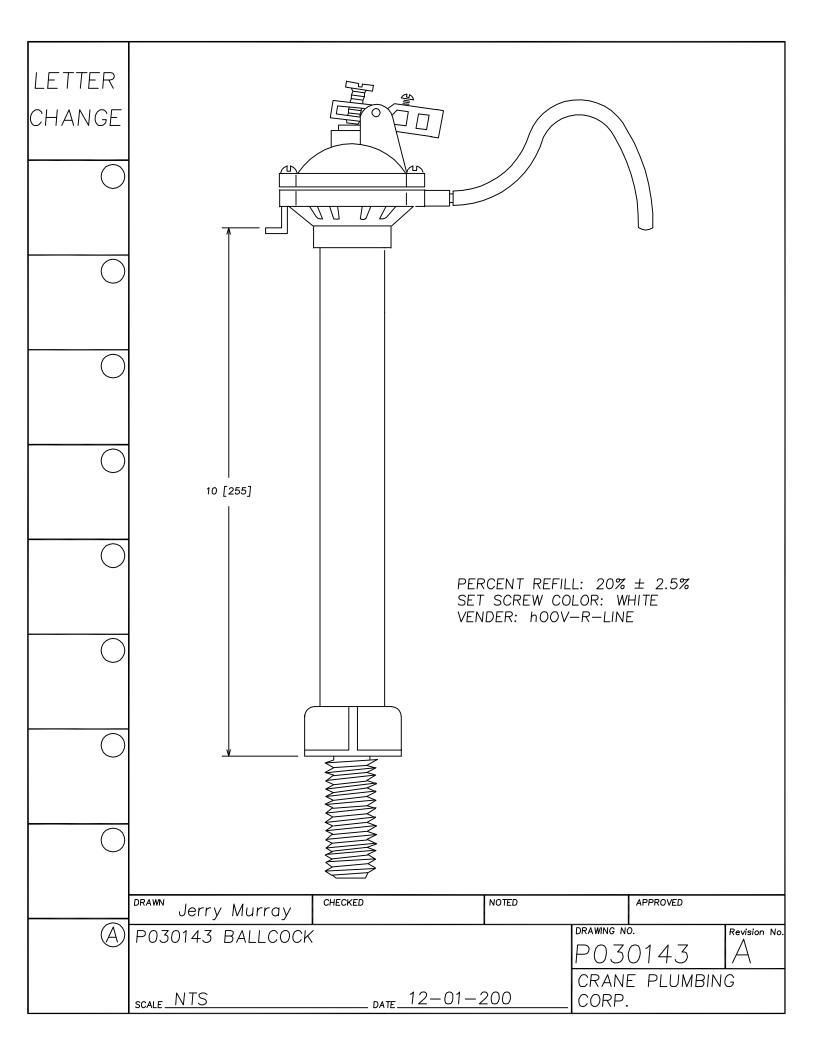


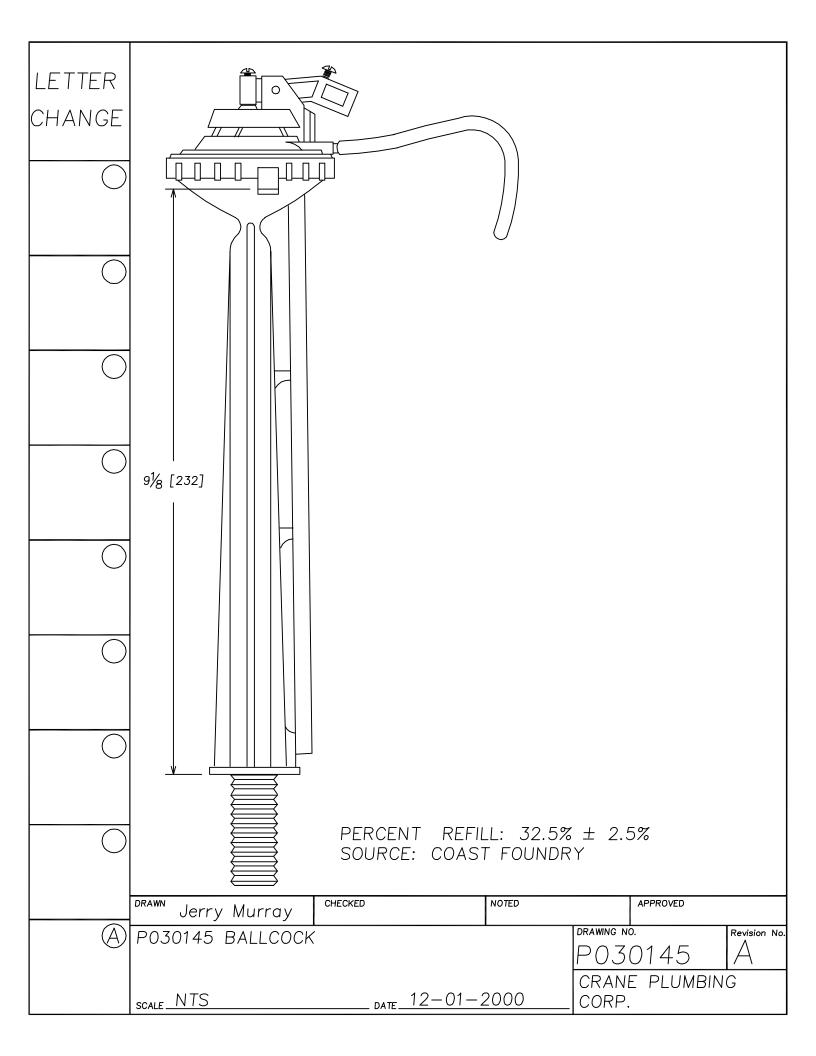


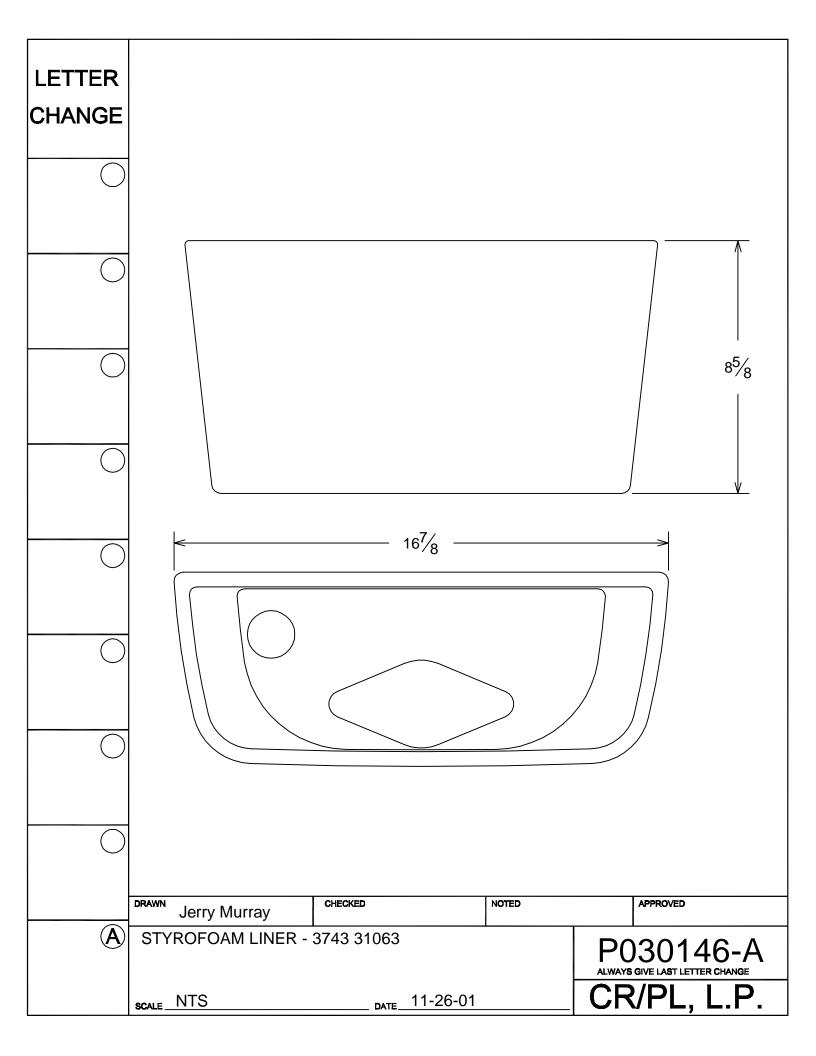


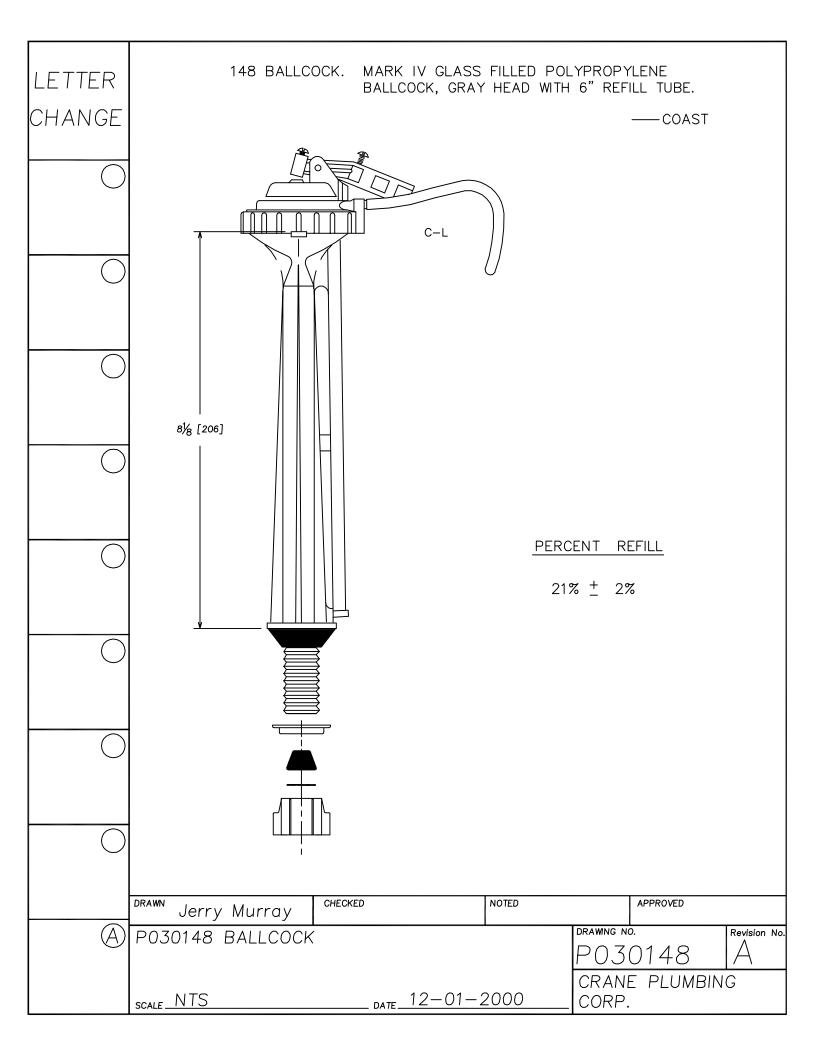


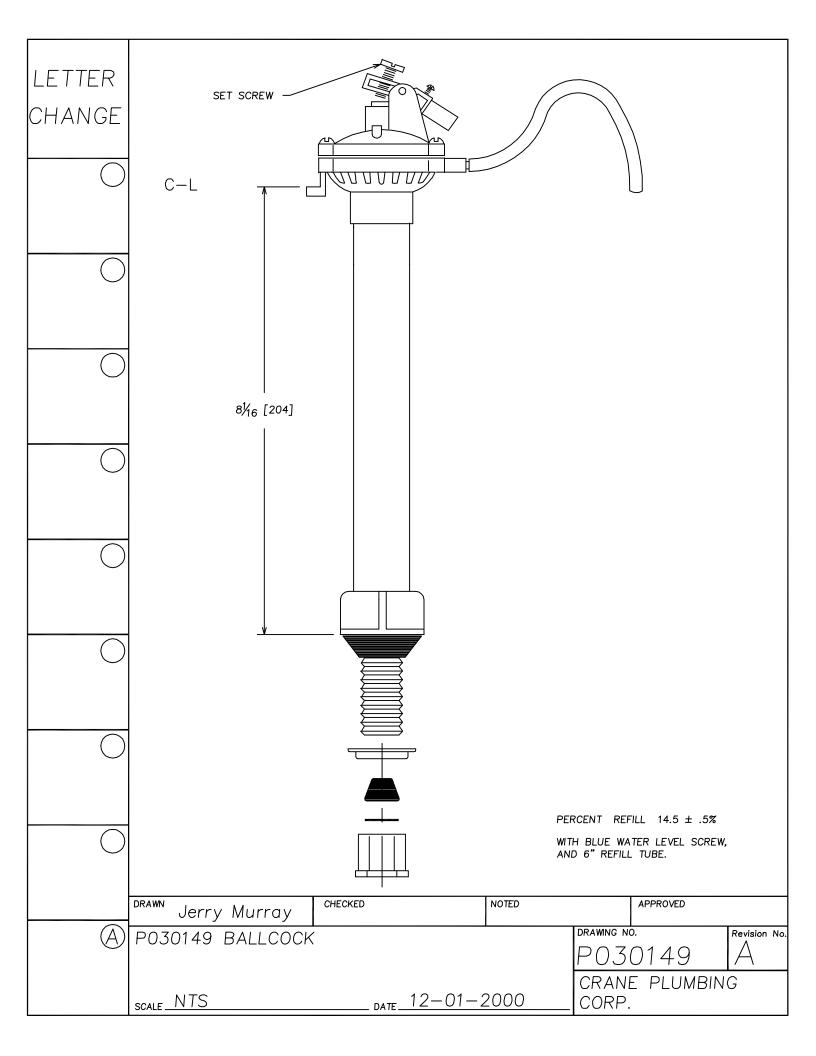


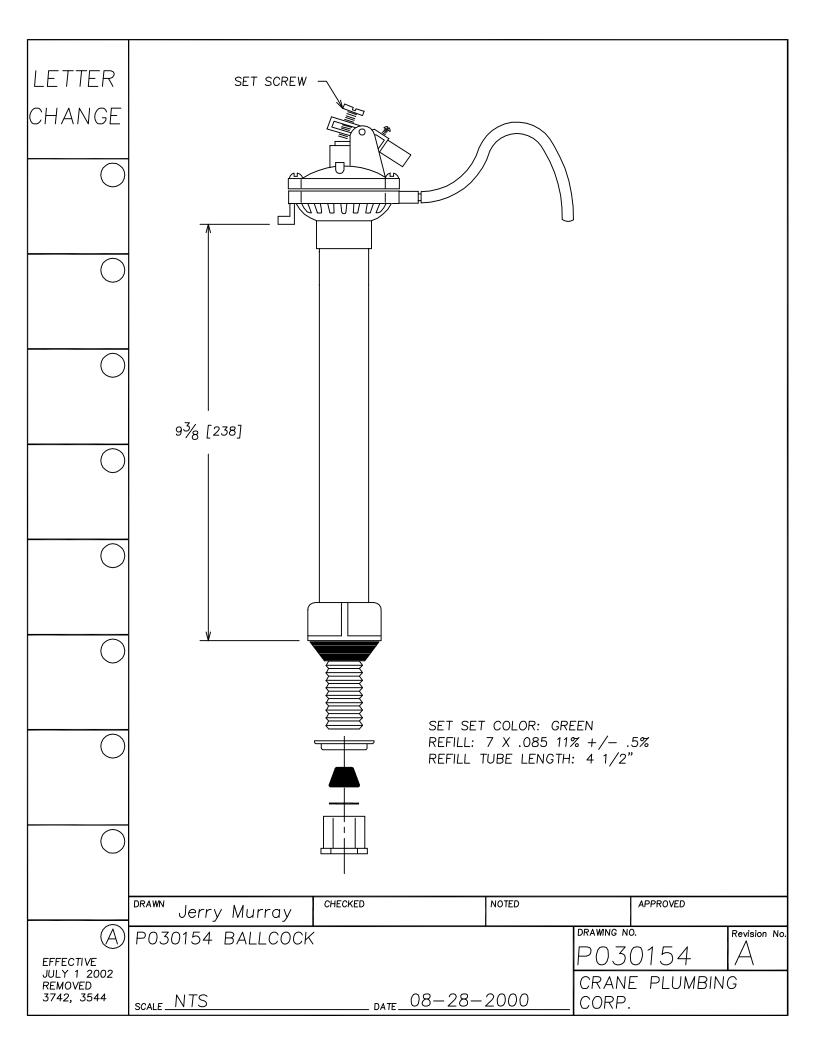


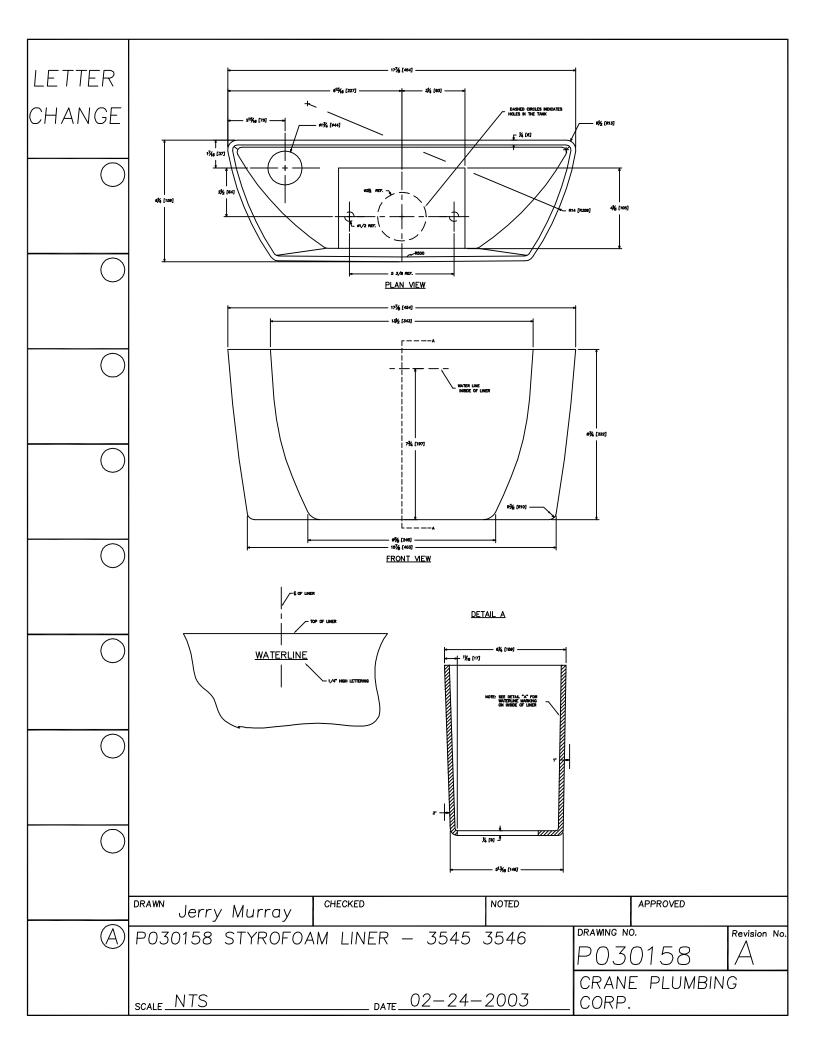


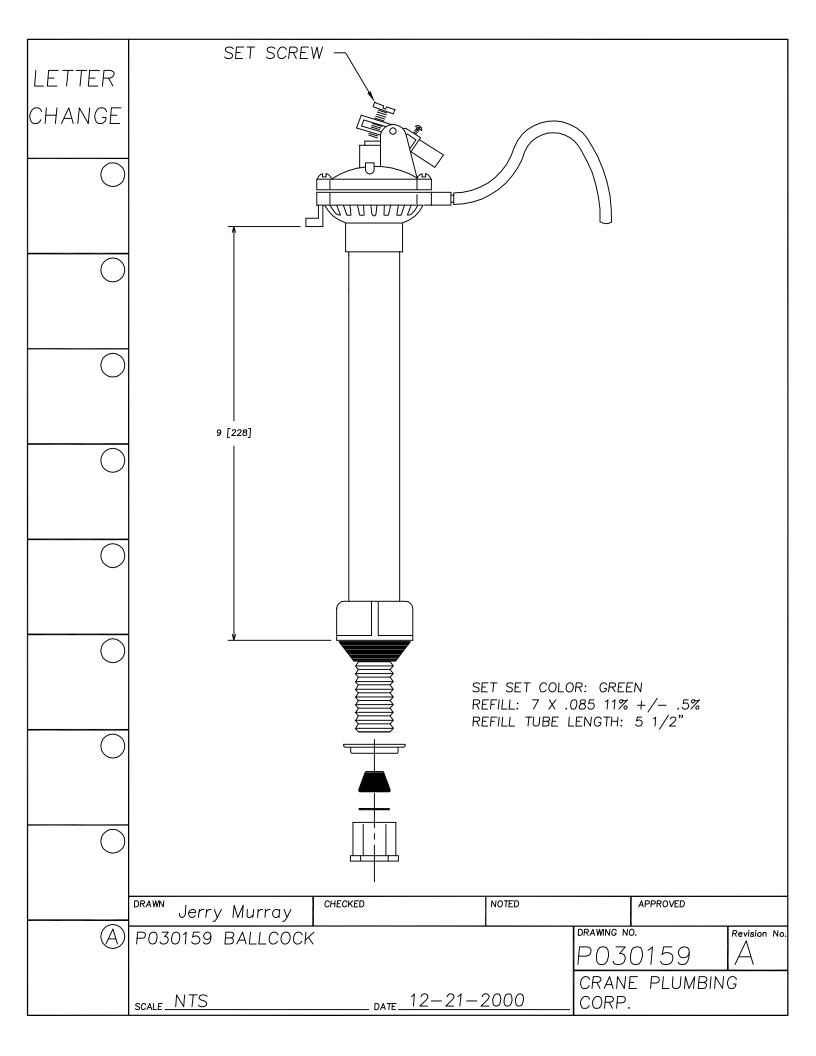


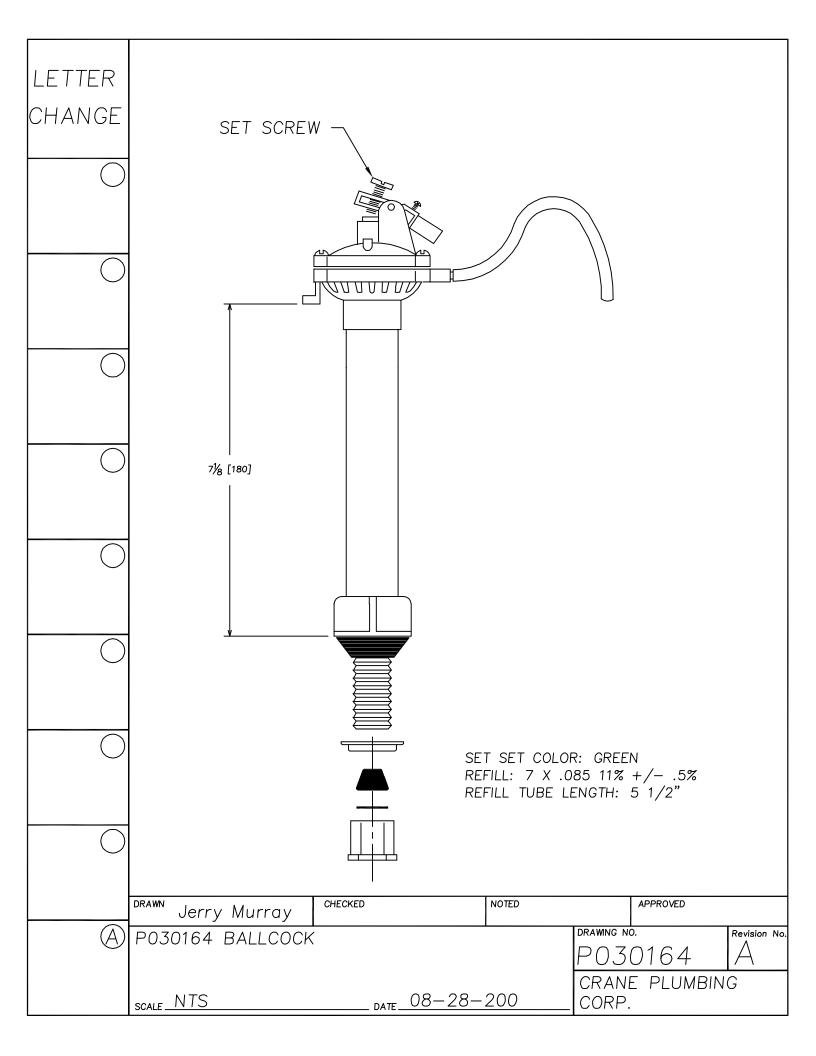


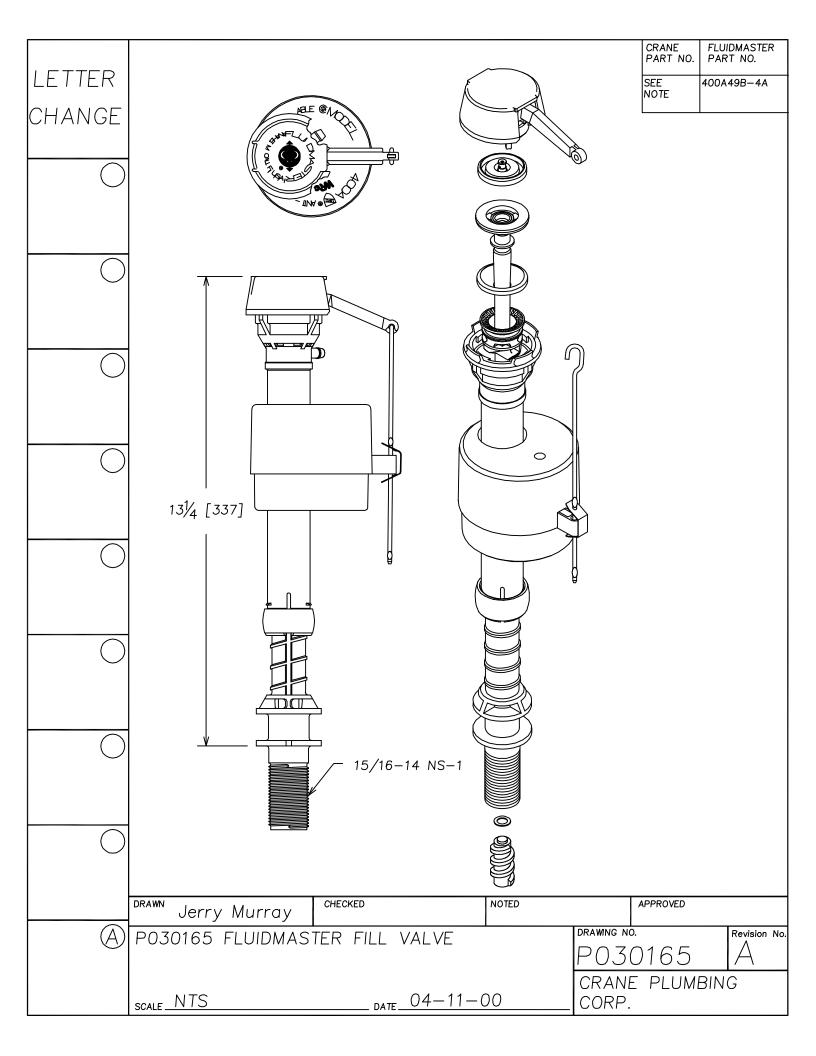


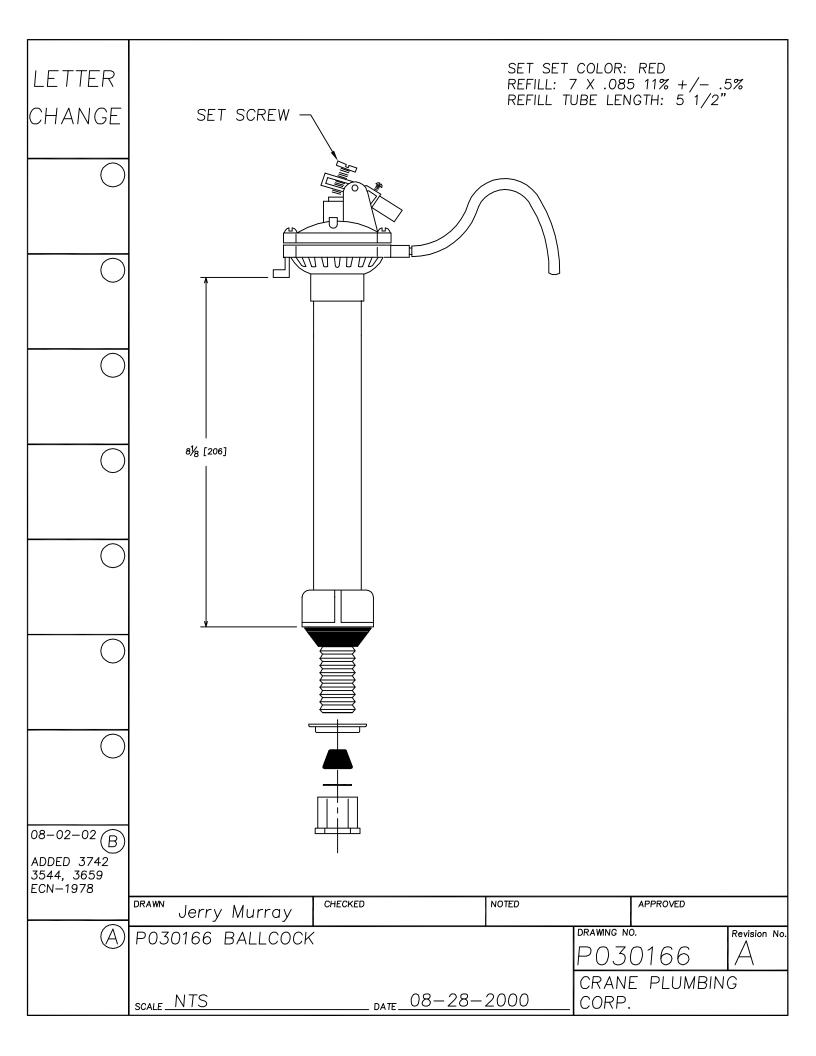


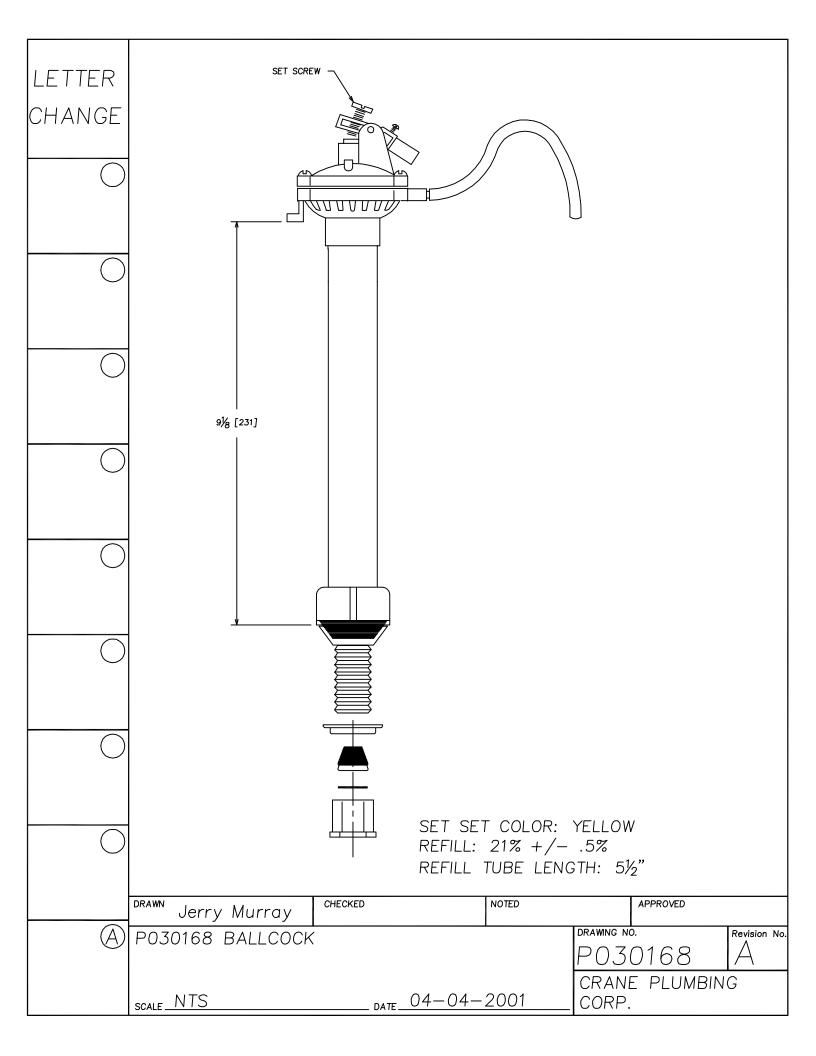


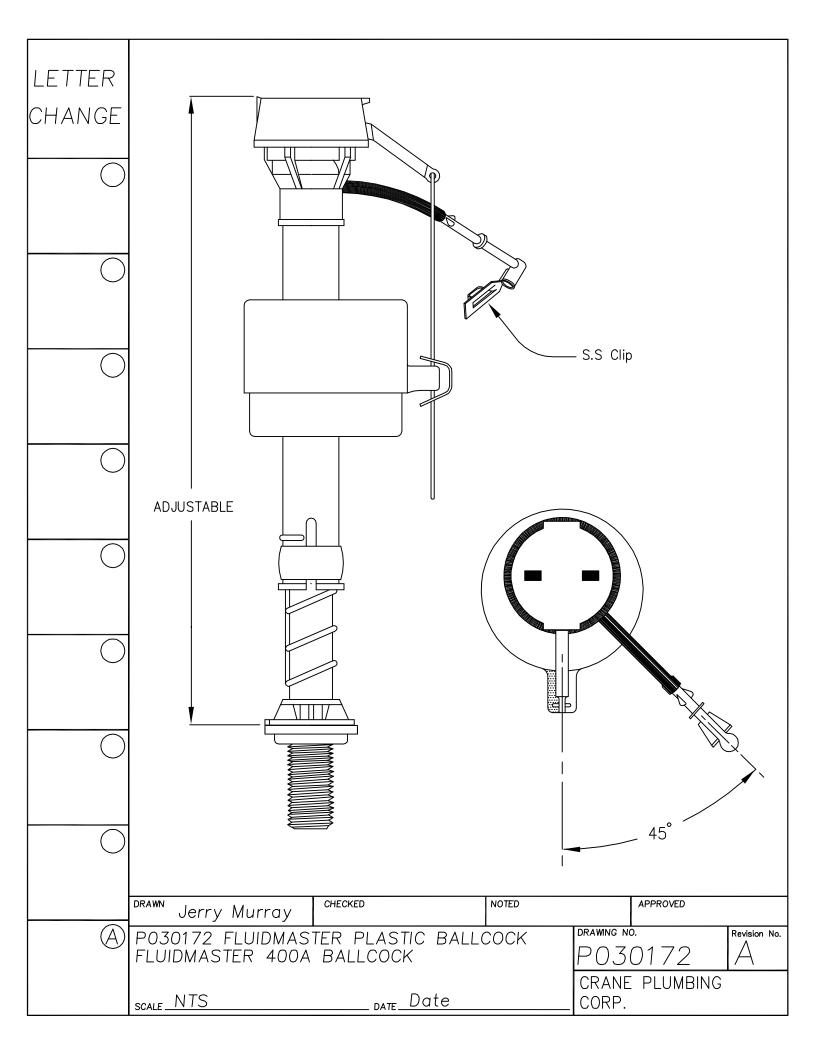


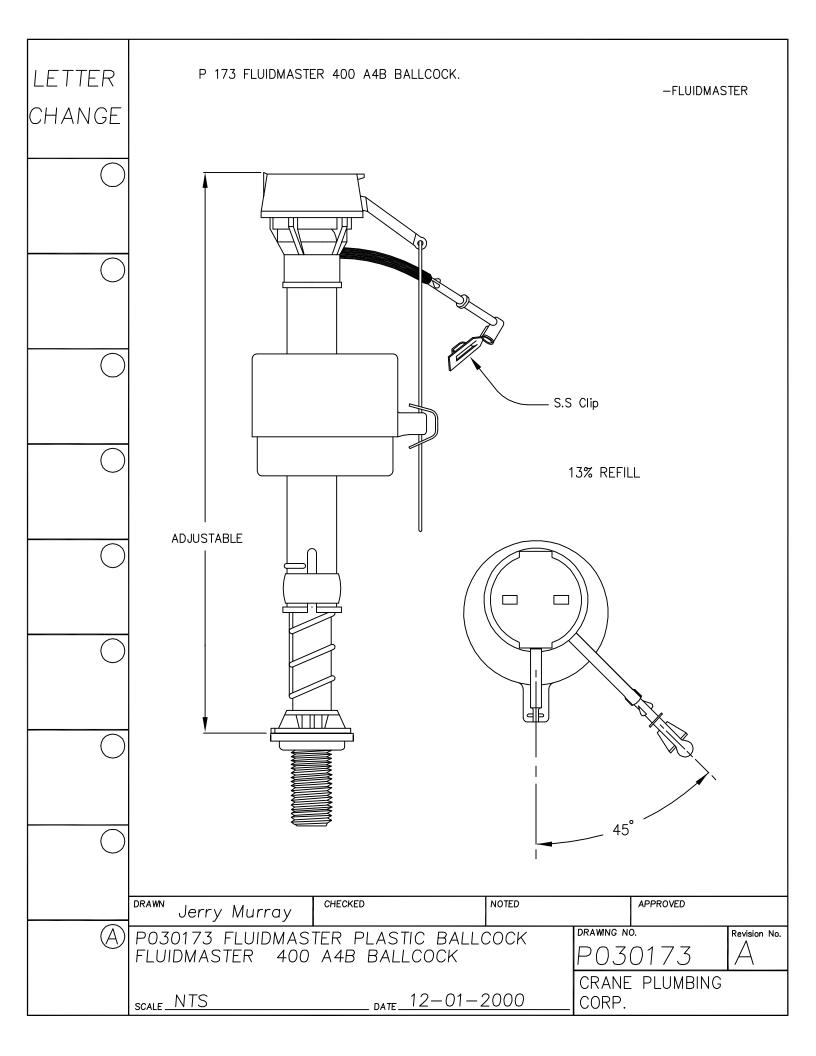


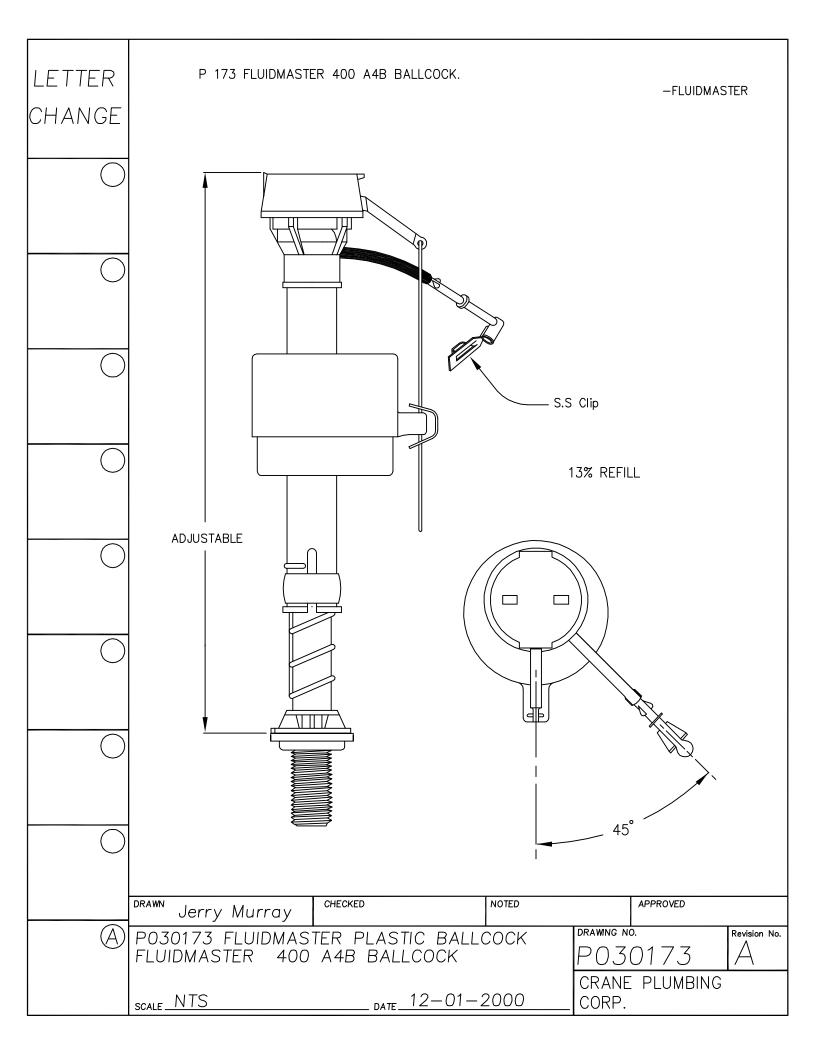


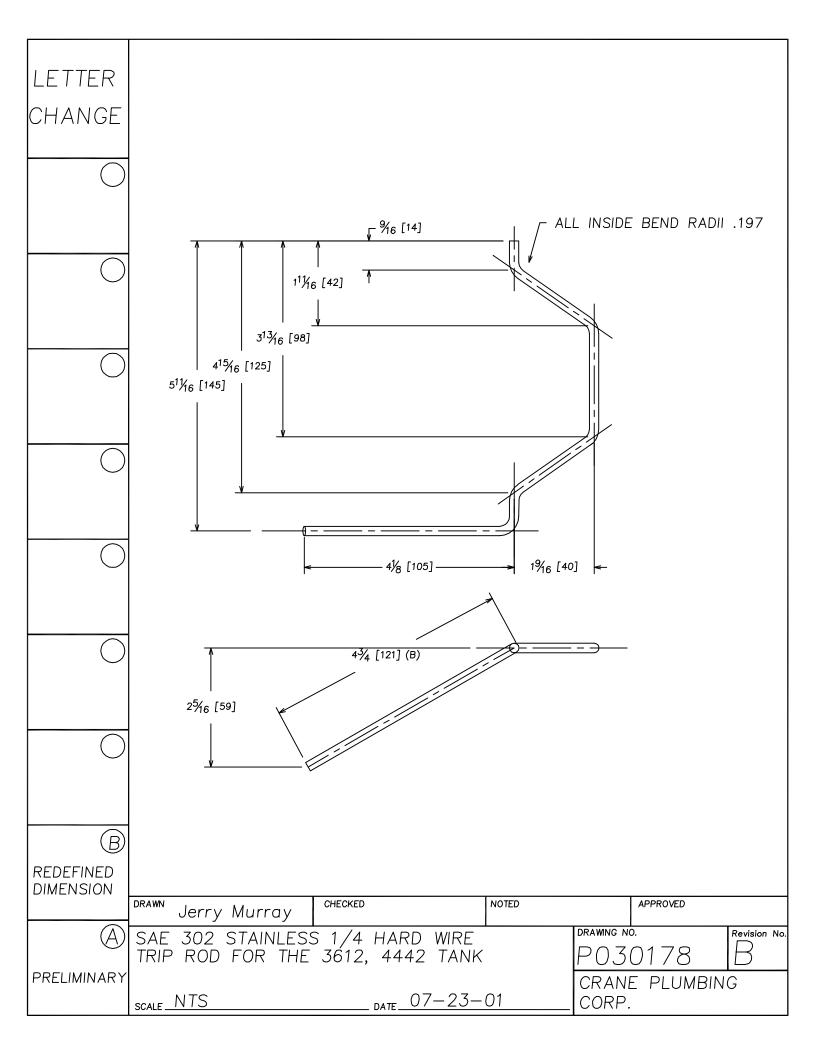


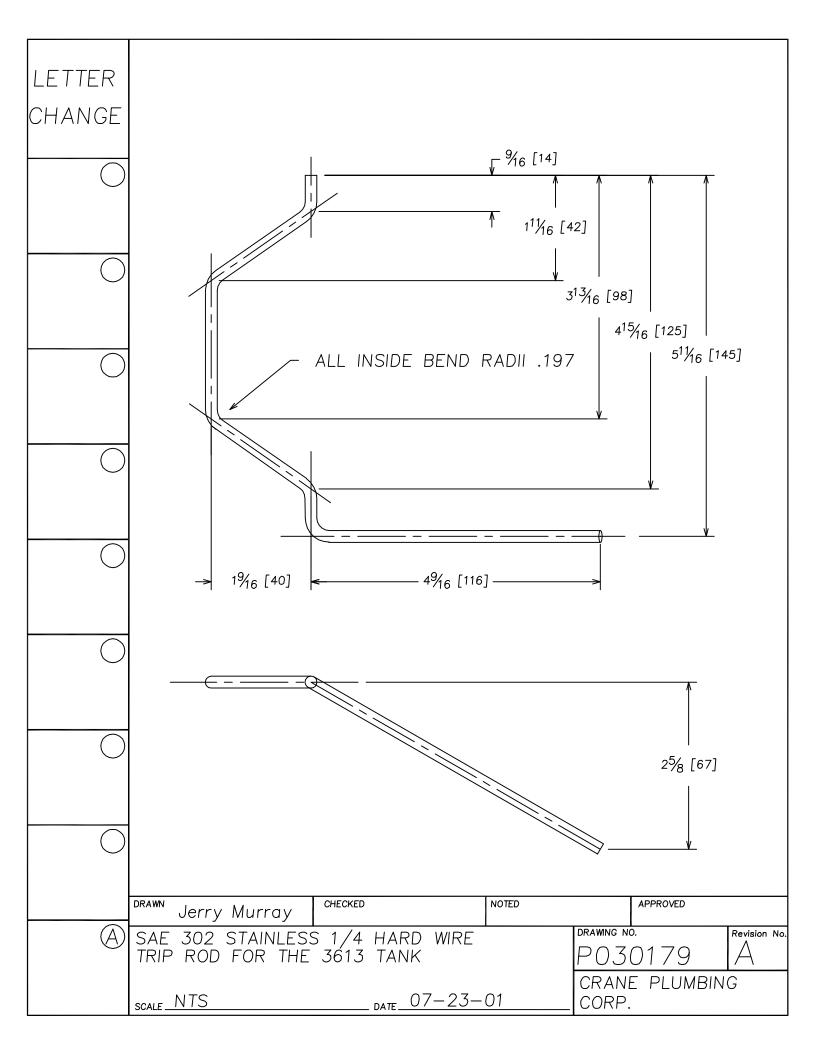


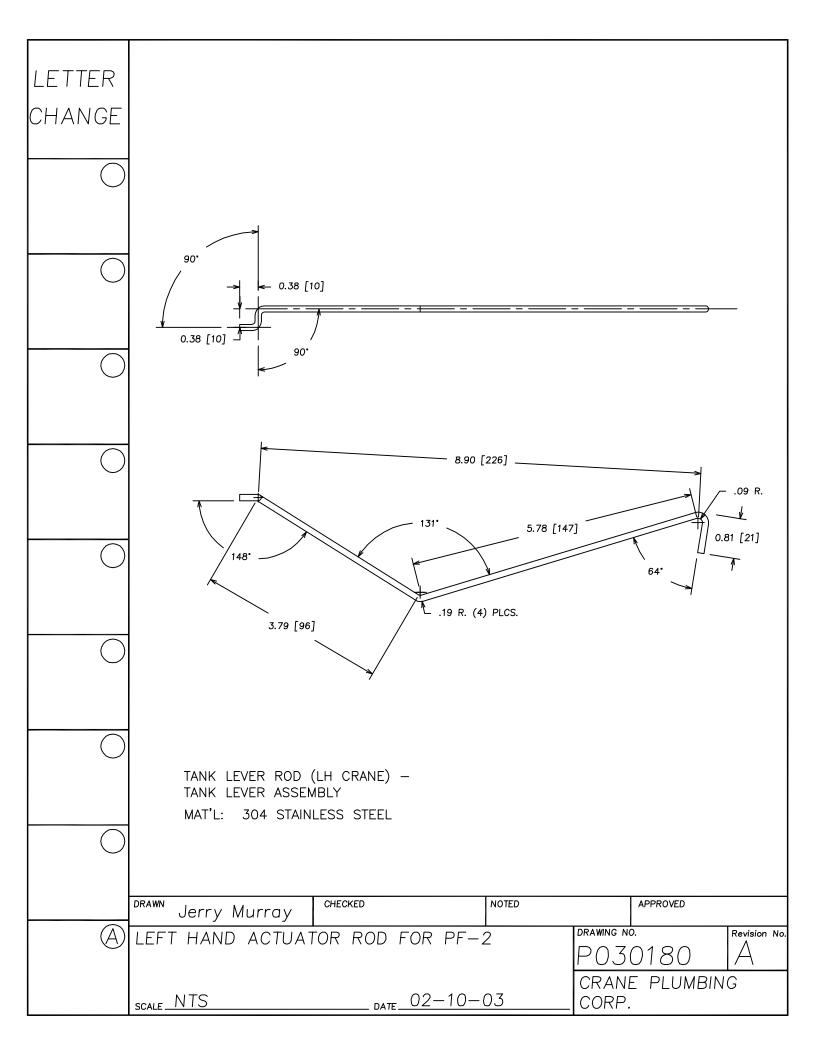


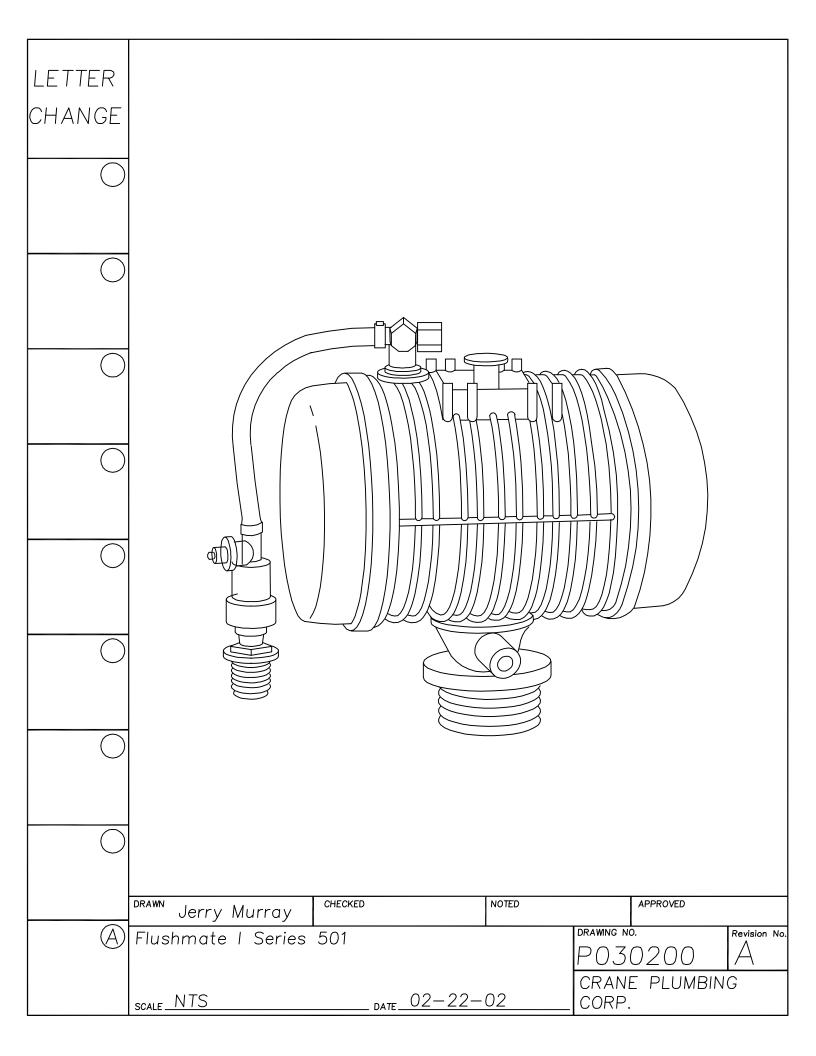


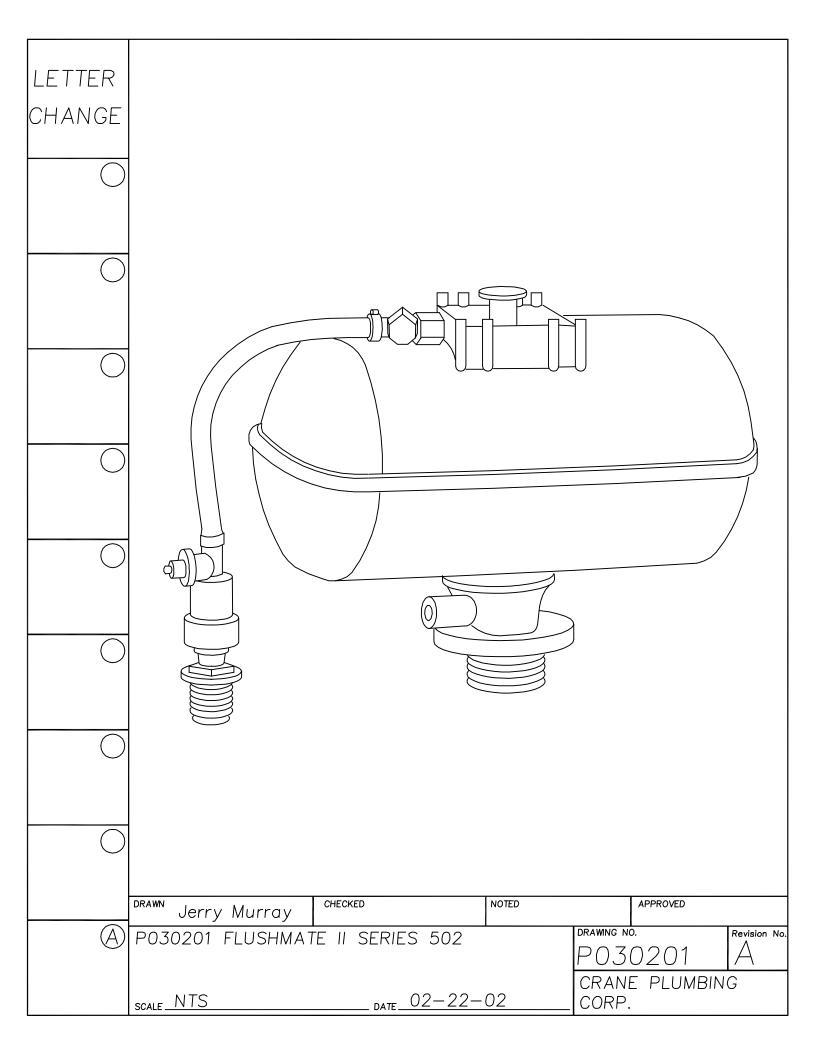




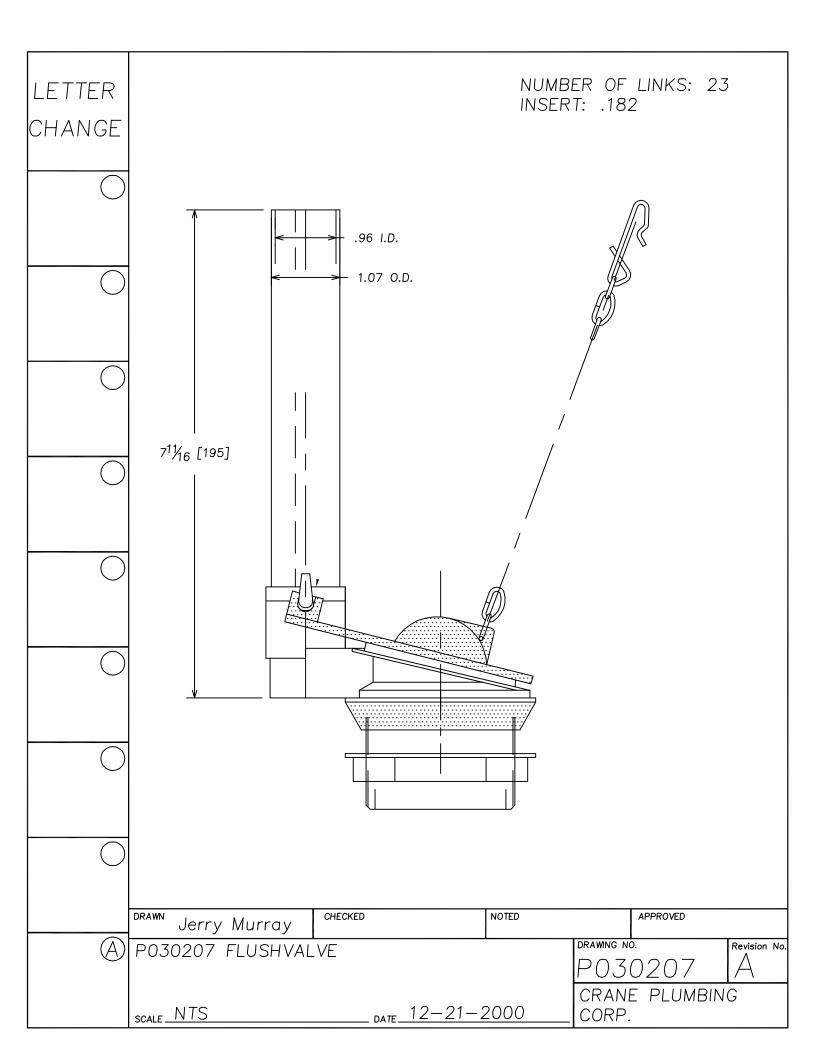


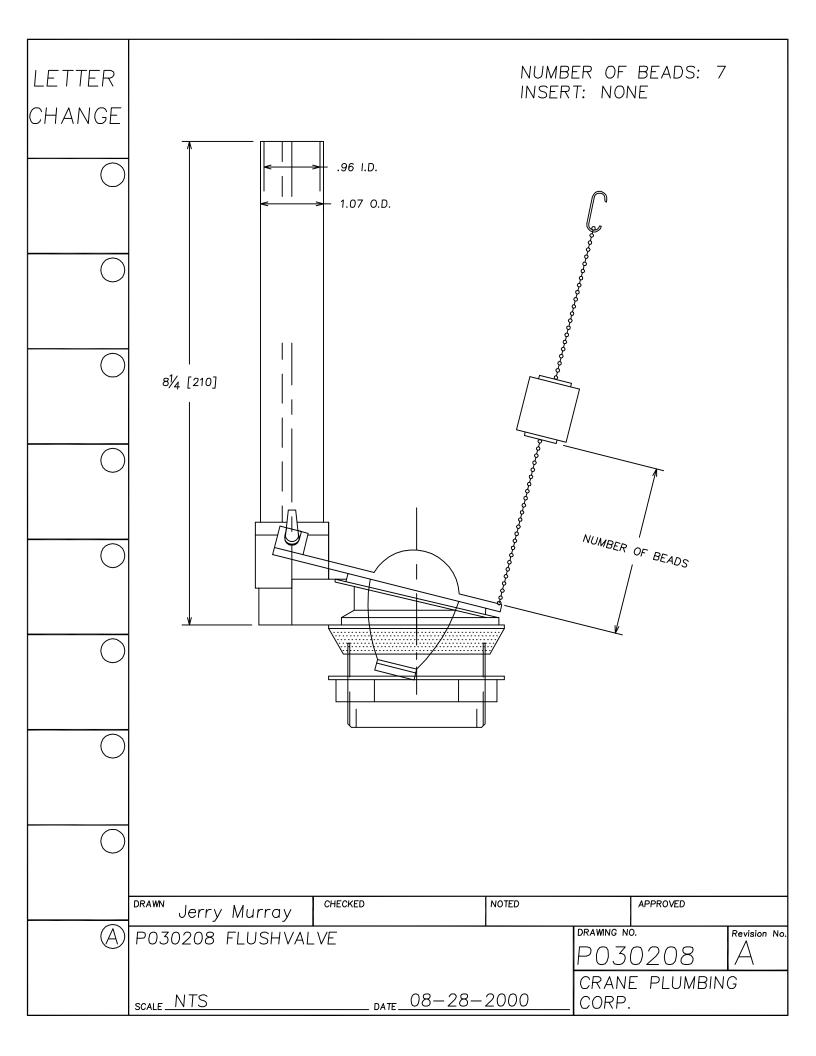


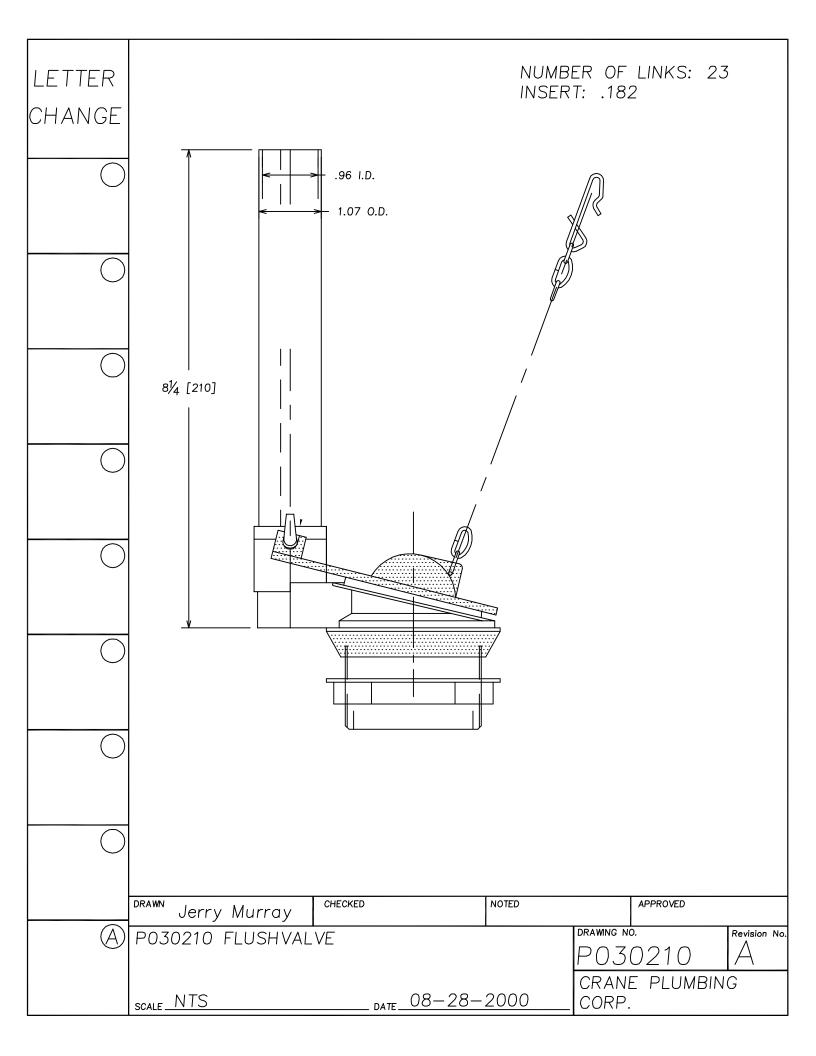


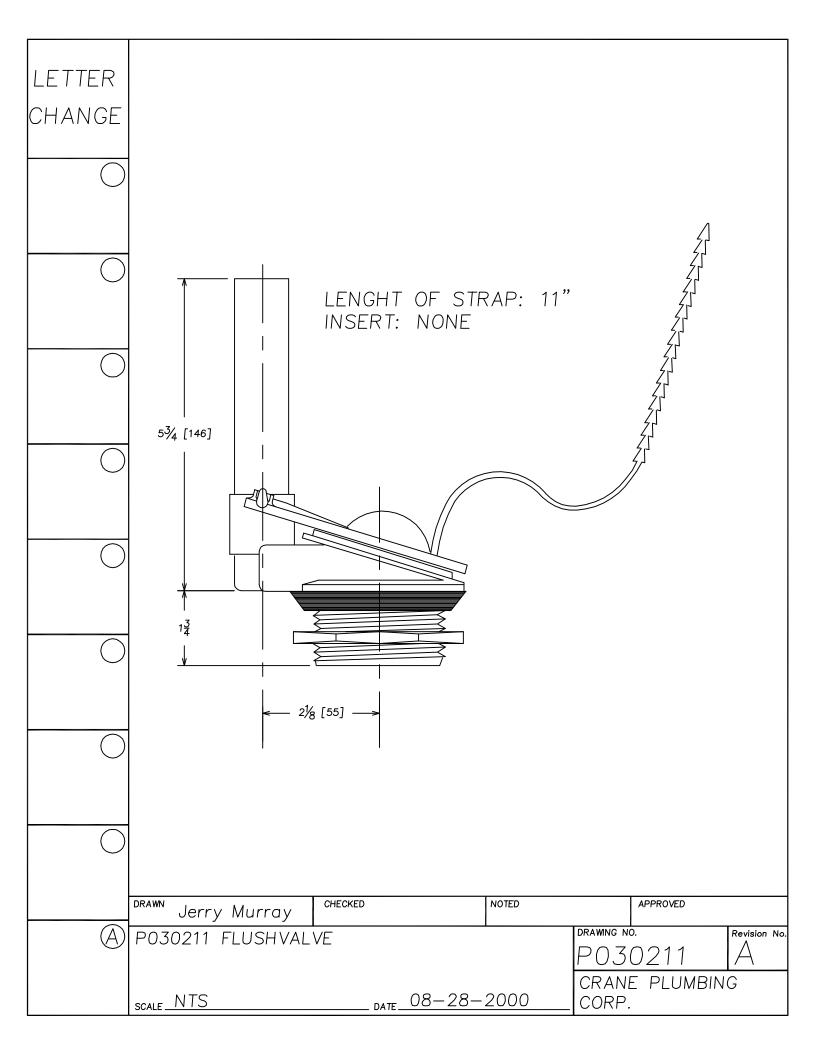


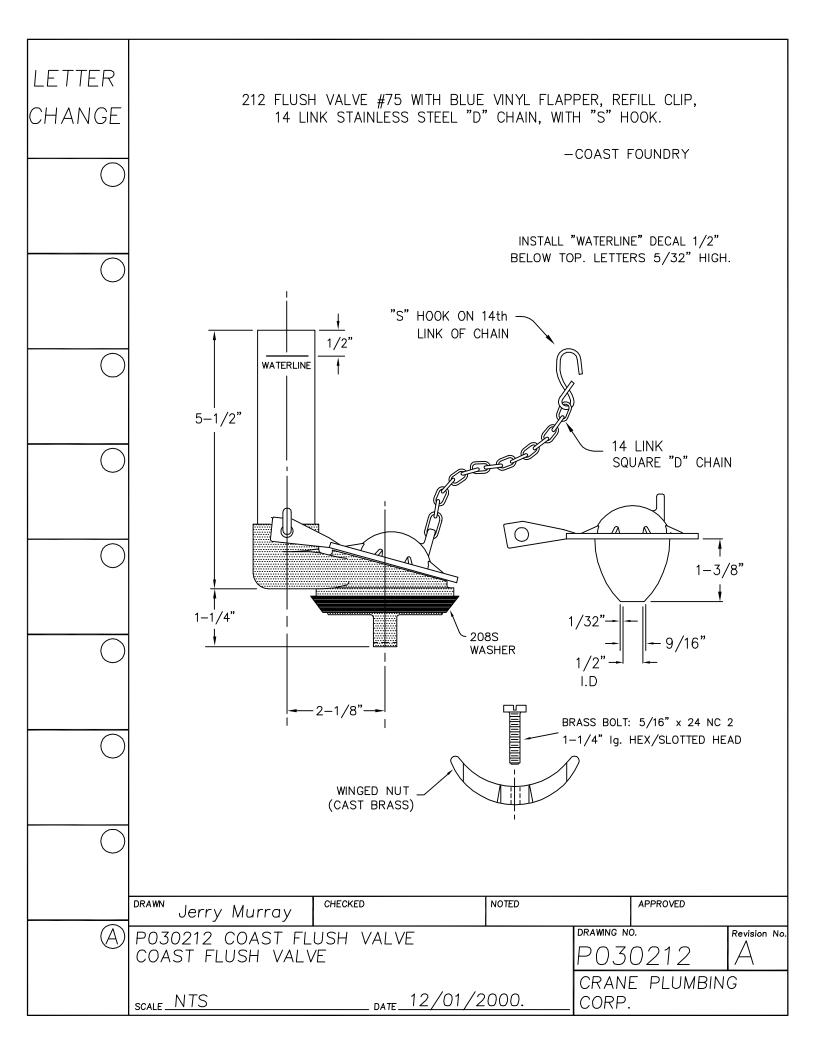
LETTER SEAT DISK FOR 241, 246 FLUSH VALVES. MATERIAL IS LATHE CUT SILICONE RUBBER WITH GROUND OUTER CHANGE SURFACE. A.S.T.M. D 2000 3GE507B37612EA14F19 - 1-19/32"-HARDNESS: 50 DUROMETER, ± 5 SHORE TYPE A NOTE 1- WATER IMMERSION TEST - 70 HOURS AT 212° F, VOLUME CHANGE NOT TO EXCEED PLUS 2%. 2- QUALITY CONTROL CHECK: SLIGHT RECORD GROOVE SURFACE FINISH TO INDICATE CORRECT DUROMETER AND KNIFE SHARPNESS. 1/16" COMPONENT: ONE SEAT DISK IS ASSEMBLED ON EACH FLUSH VALVE PRIOR TO SHIPMENT. BEFORE EACH SHIPMENT, SILICAN RUBBER MATERIAL TO BE CERTIFIED IT IS IN CONFORMANCE TO ABOVE MATERIAL SPECIFICATION. MATERIAL IS TO BE HELD ONE WEEK BEFORE LATH CUTTING TO CONDUCT TESTING CHECKED NOTED APPROVED DRAWN Jerry Murray DRAWING NO. Revision No. P030206 RUBBER SEAT DISK P030206 RUBBER SEAT DISK CRANE PLUMBING \_\_\_\_\_ DATE 12/01/2000. SCALE NTS CORP.

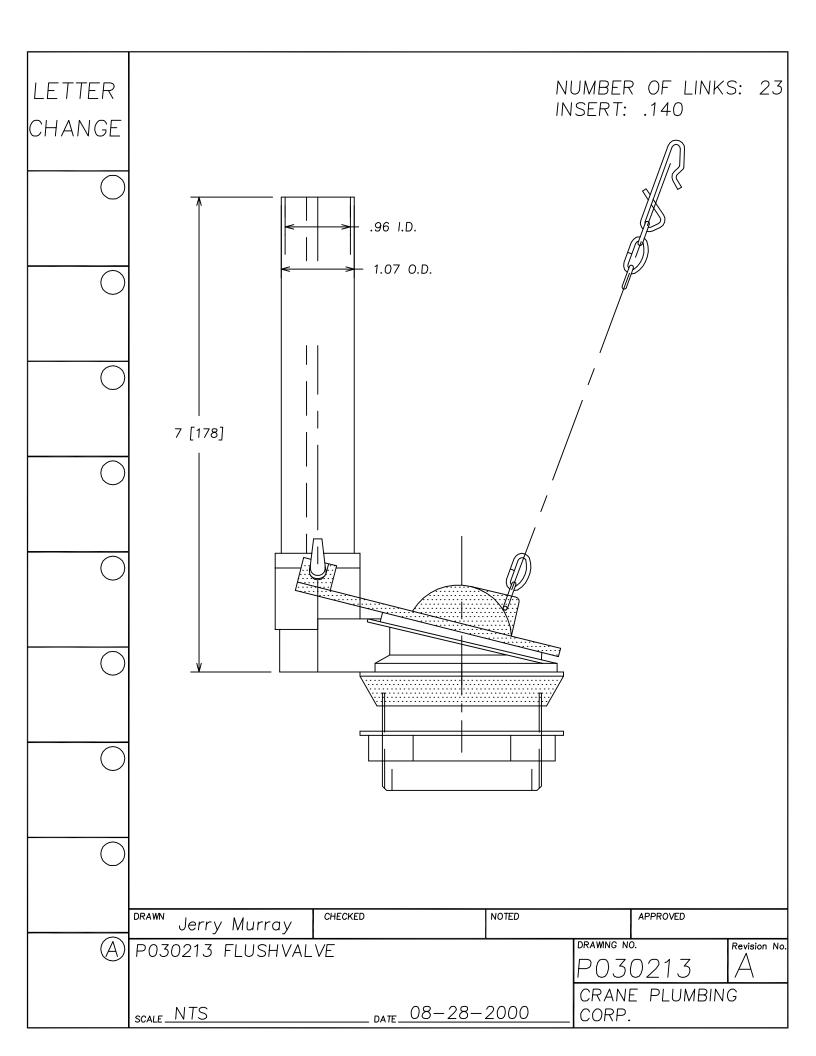


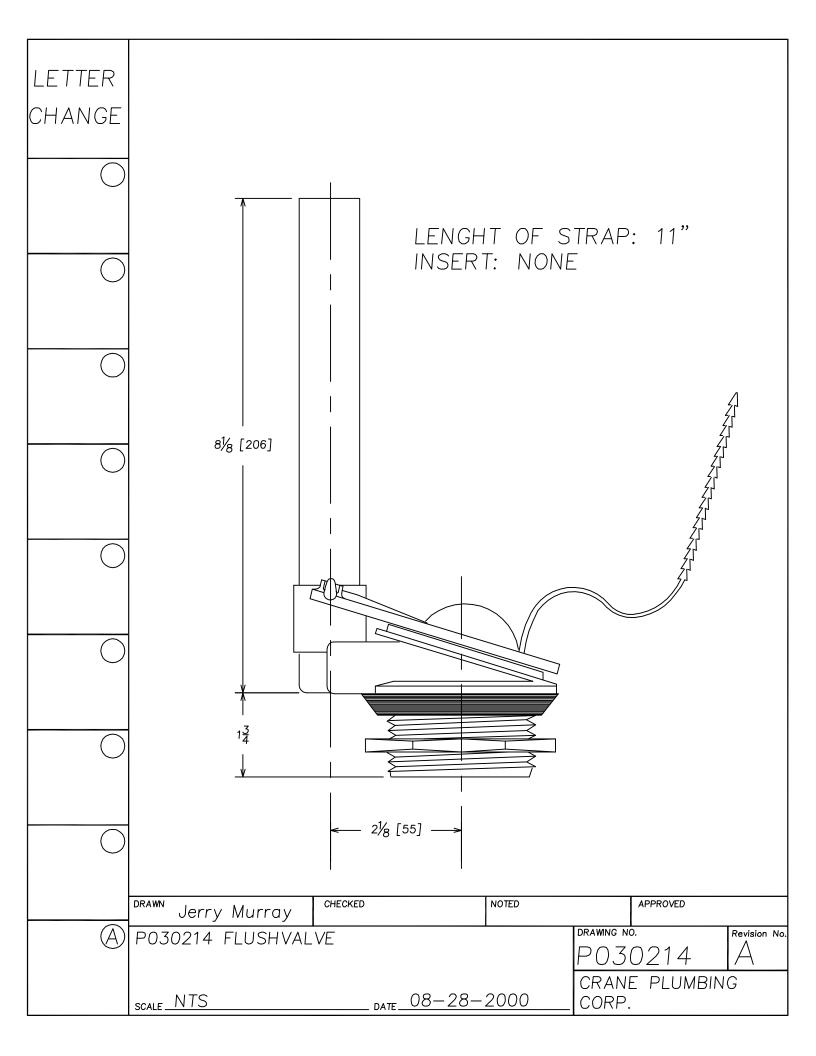


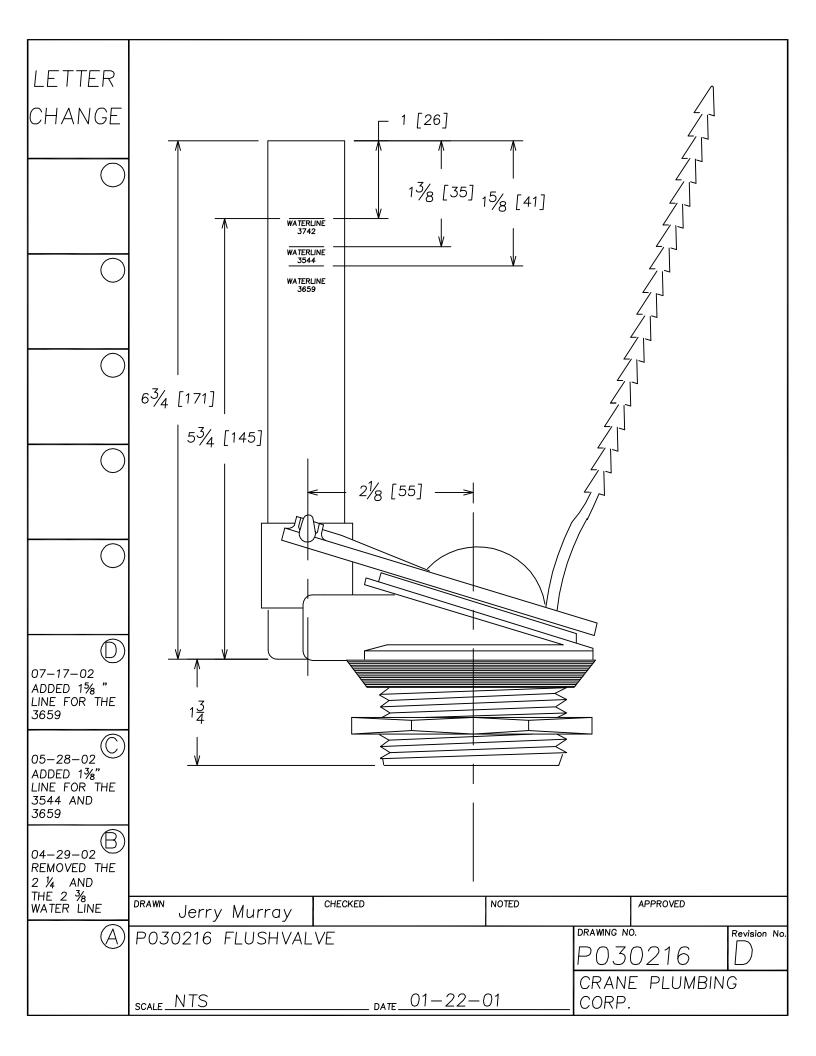


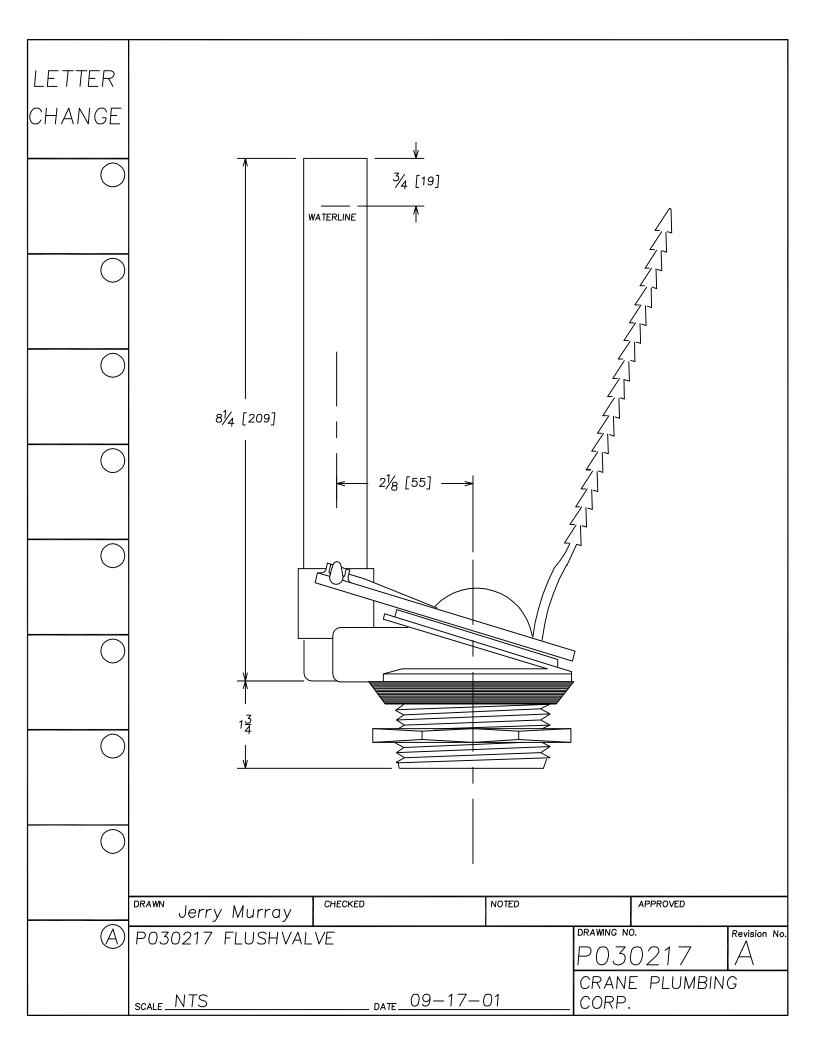


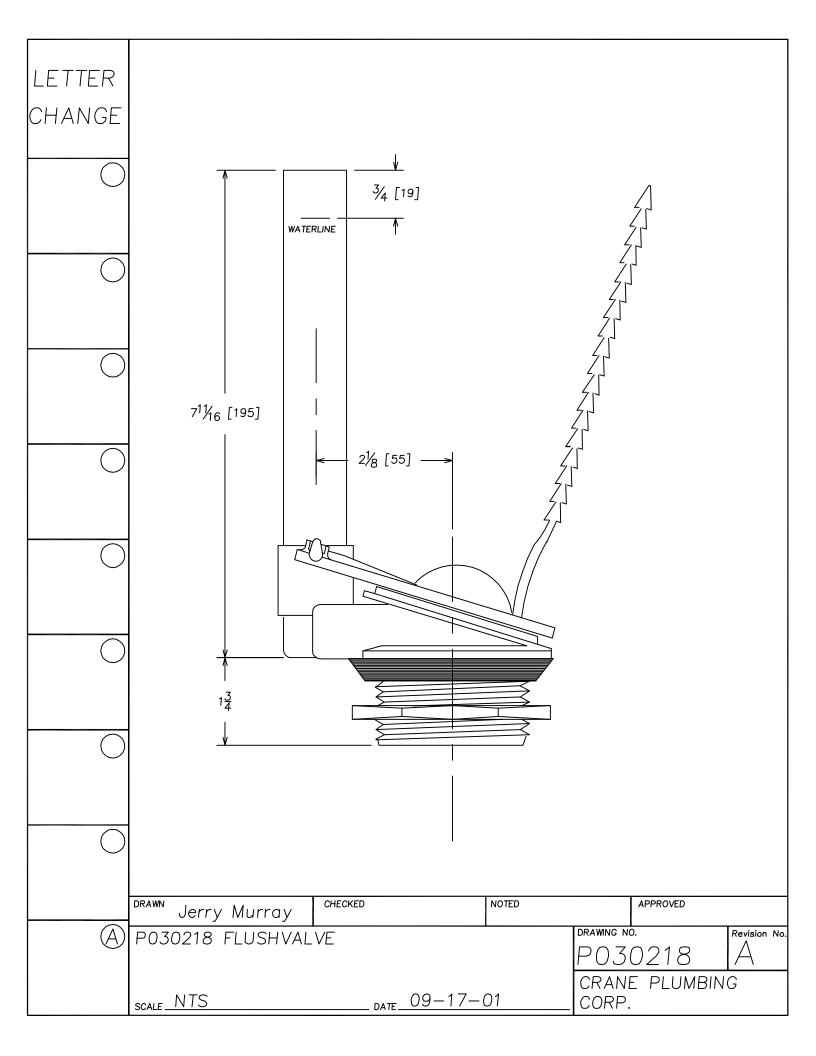


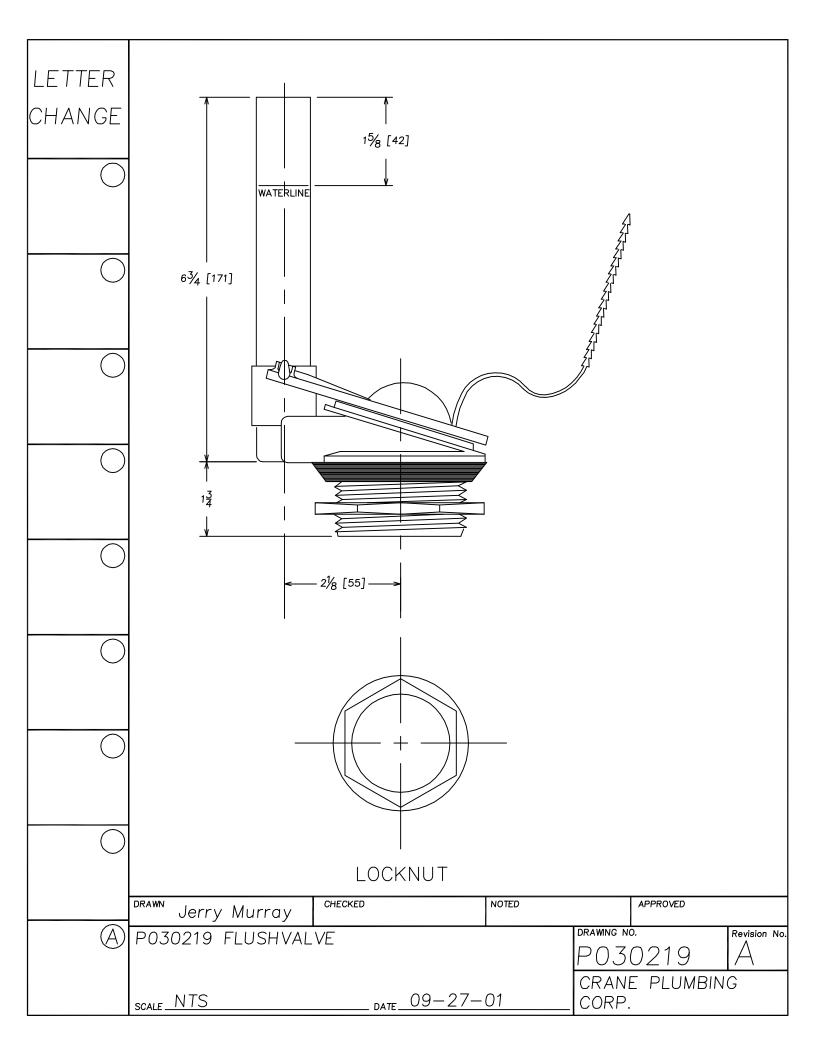


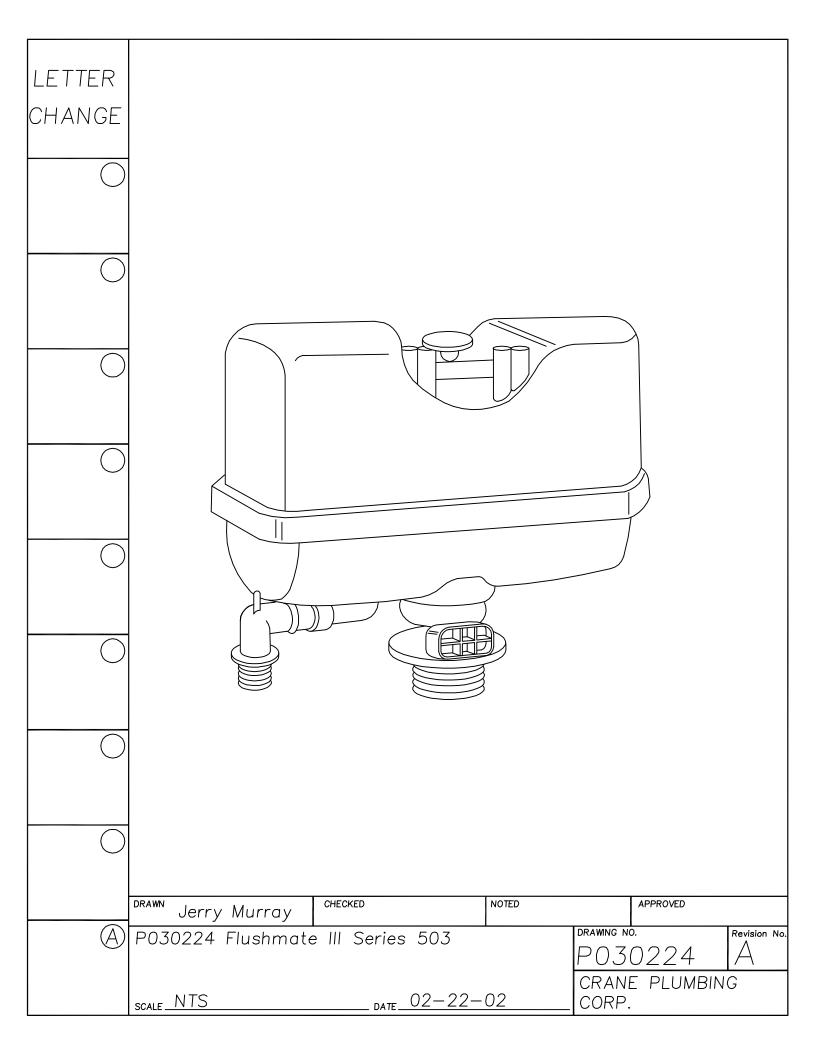


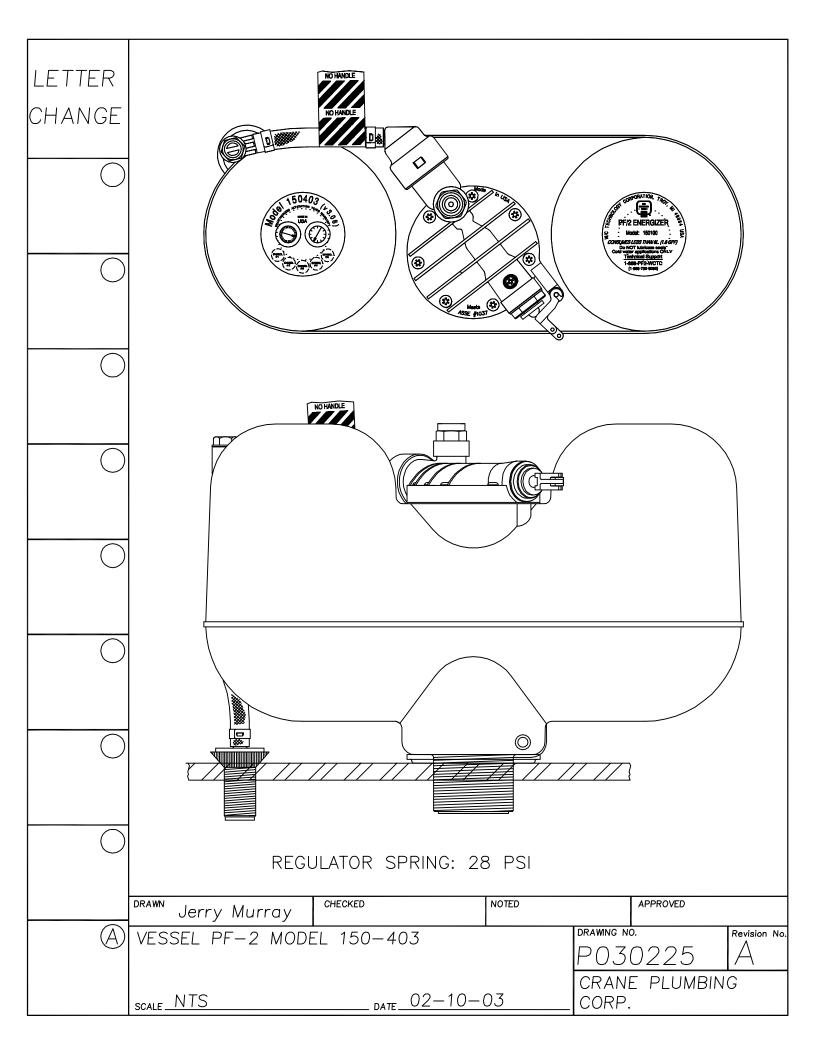


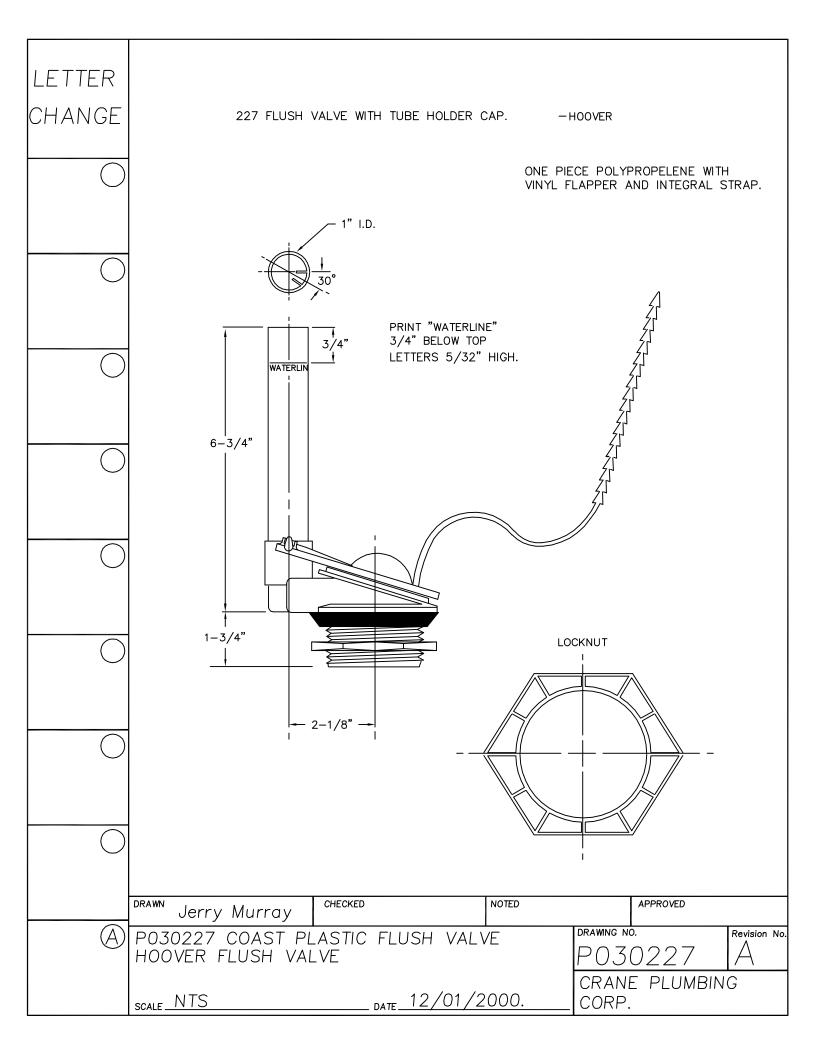


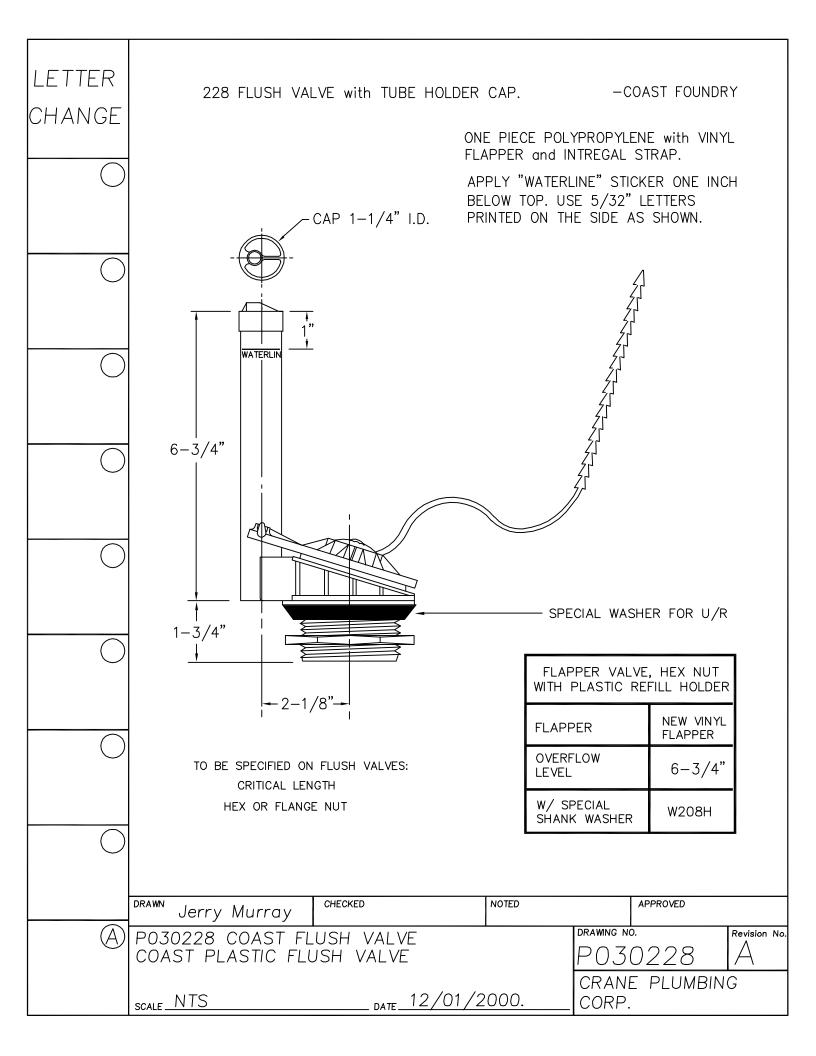


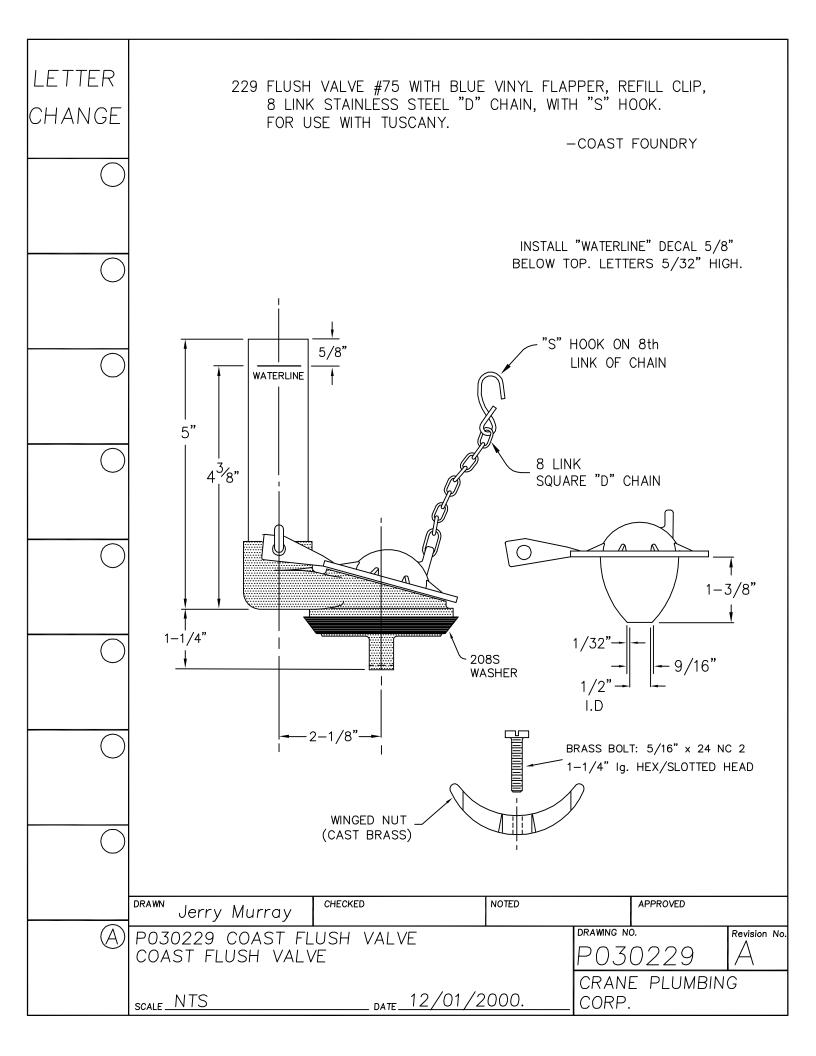


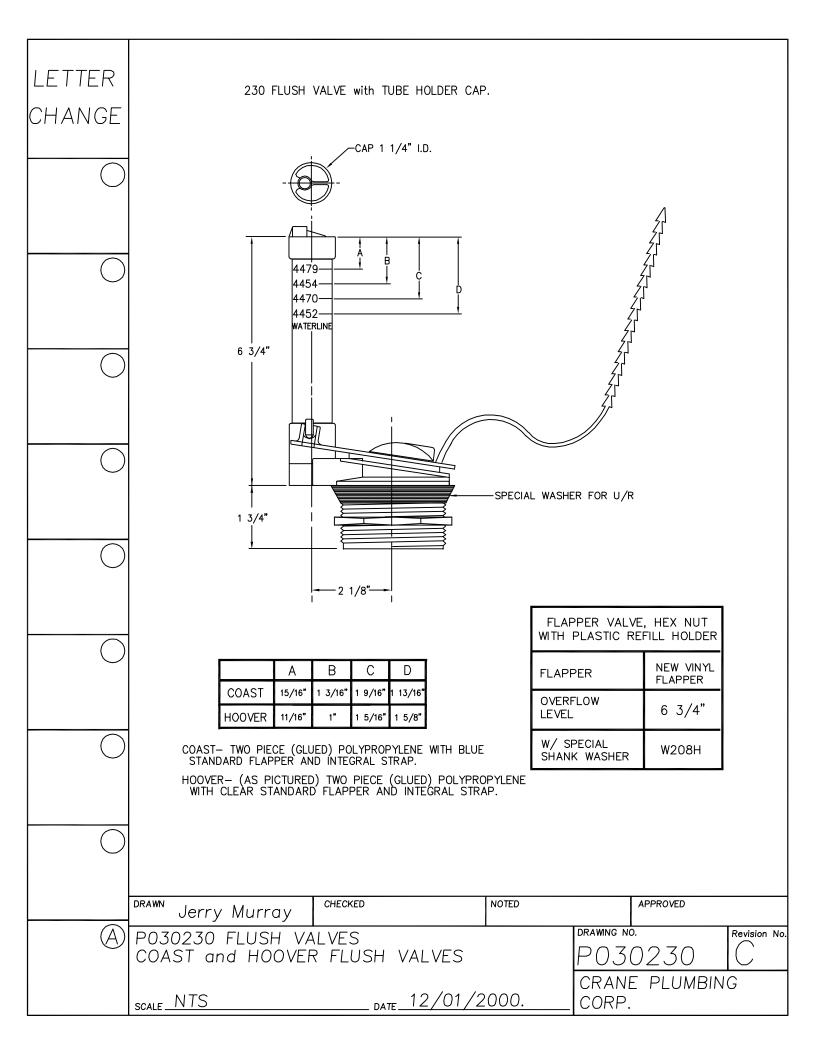


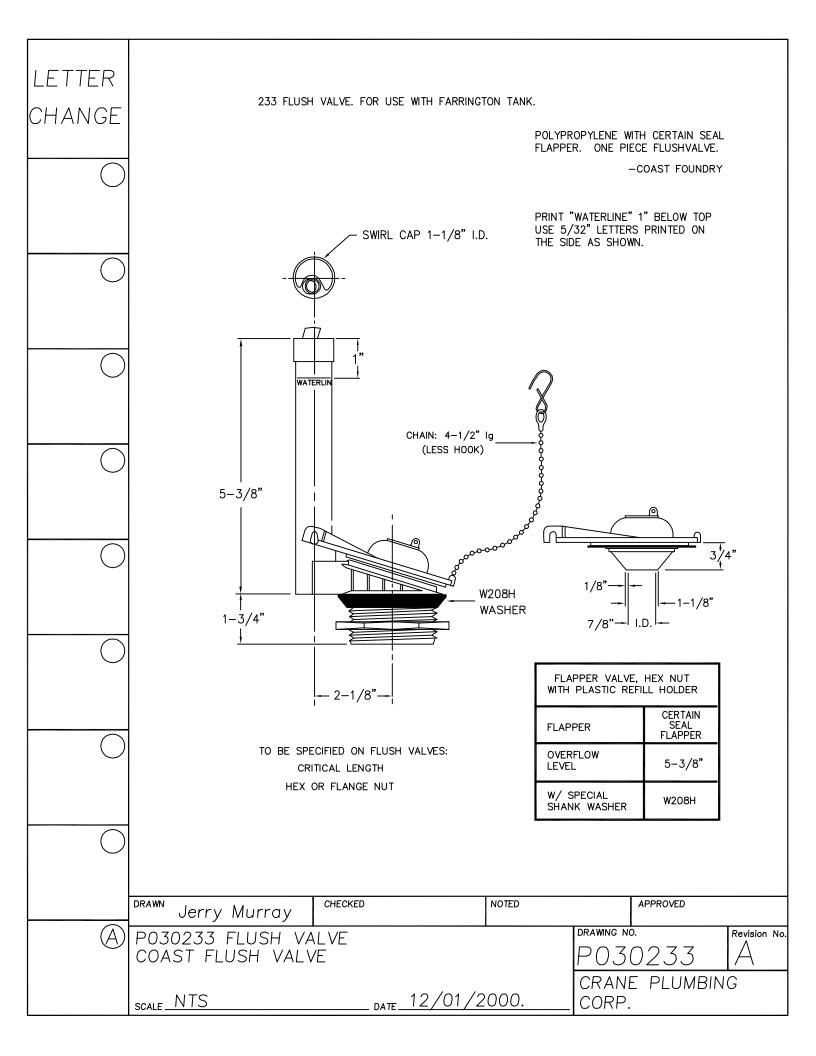


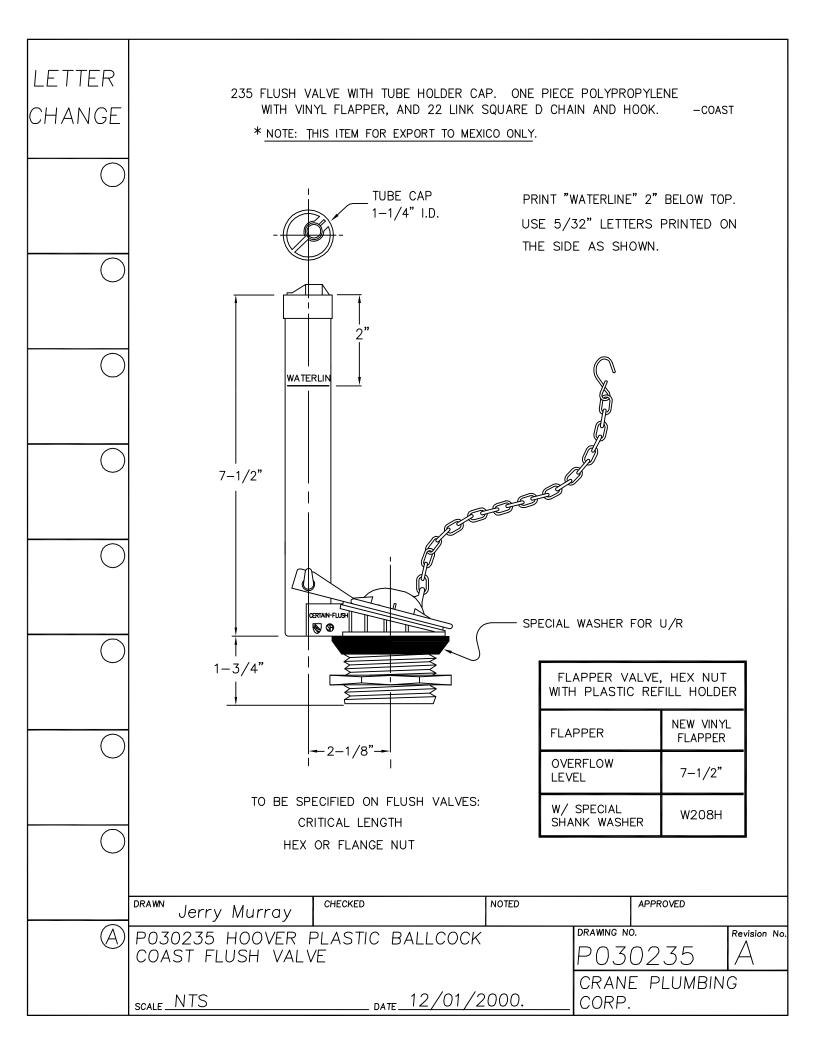






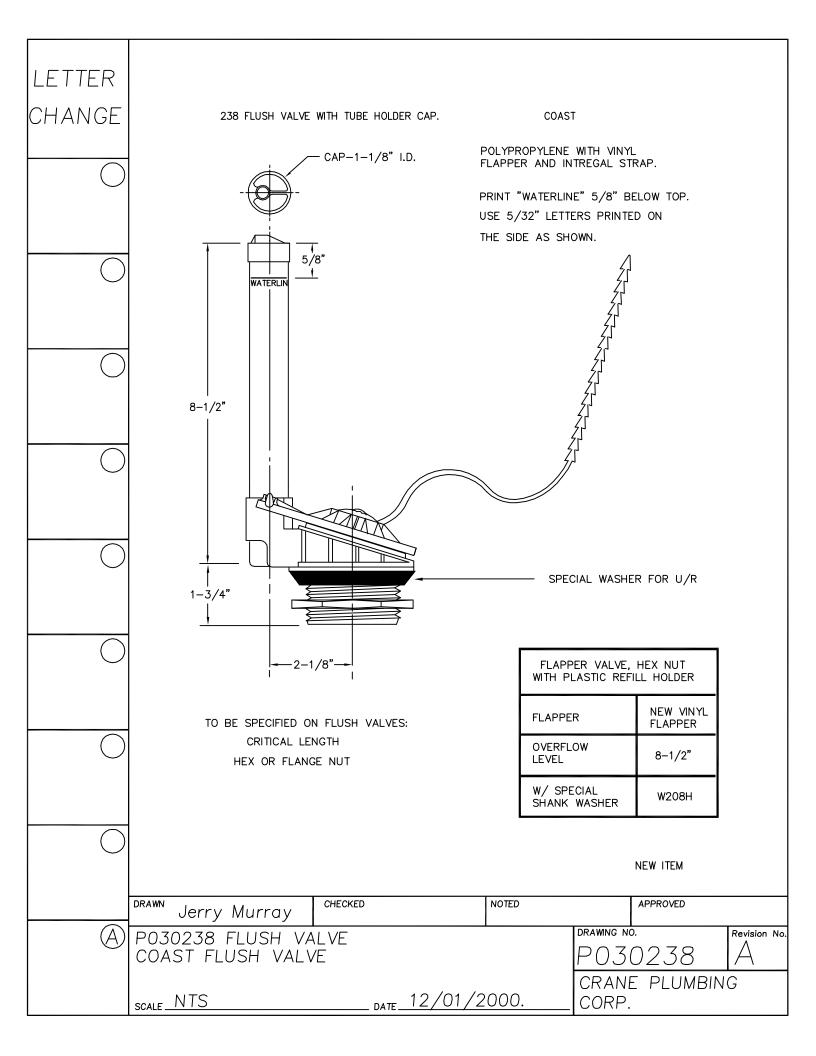


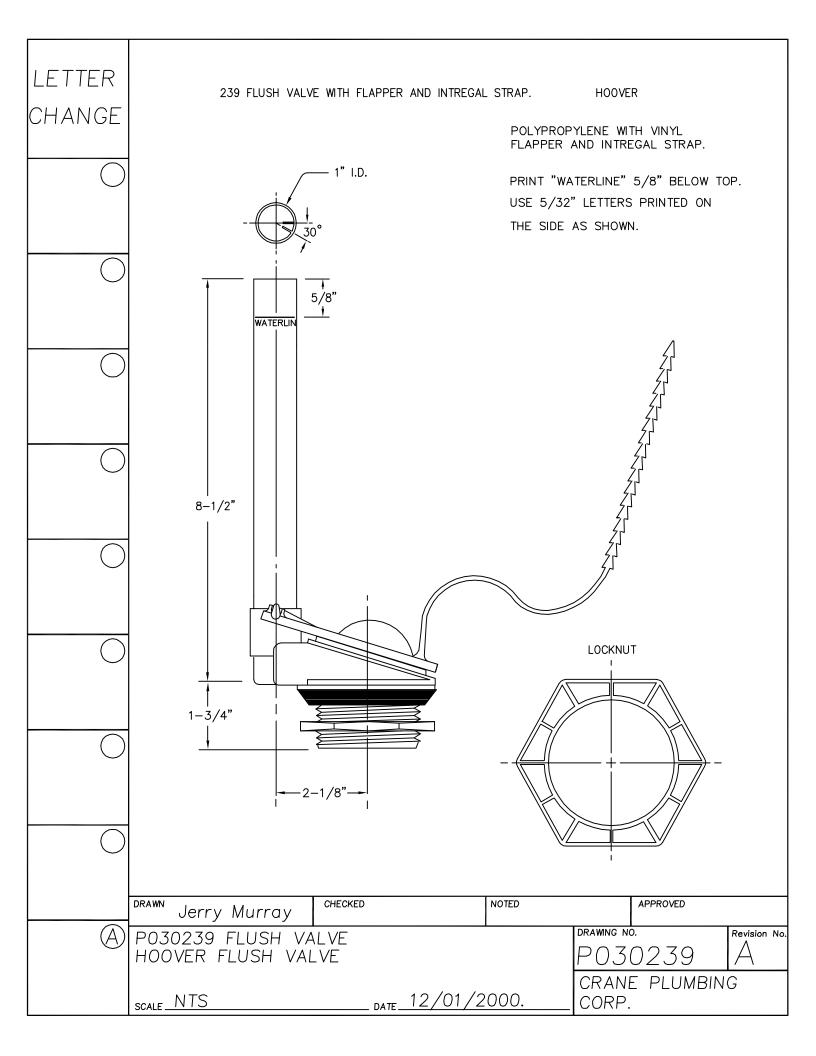


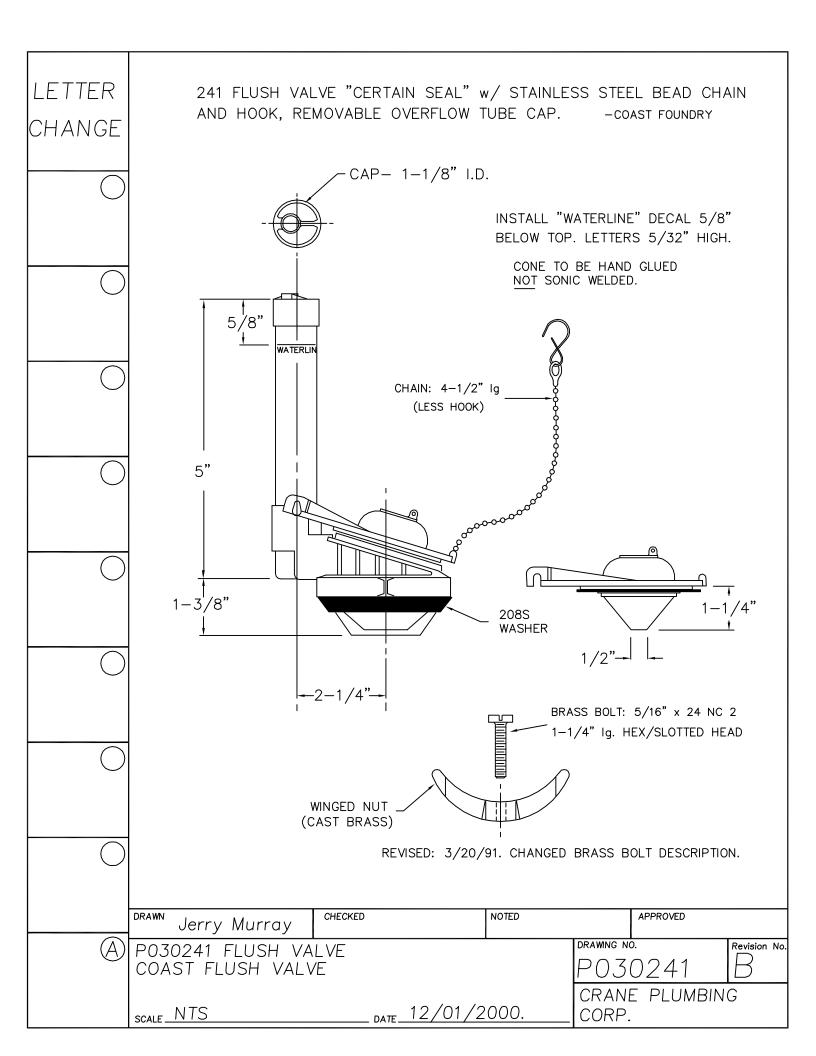


LETTER  CHANGE  236 Flush valve with tube holder cap, one piece polypropylene with vinyl flapper, and 22 link square d chain and hookcoast  * note: this item for export to mexico only.  PRINT "WATERLINE" 2-3/4" BELOW TOP.  USE 5/32" LETTERS PRINTED ON 1-1/4" I.D.  THE SIDE AS SHOWN.	
236 FLUSH VALVE WITH TUBE HOLDER CAP, ONE PIECE POLYPROPYLENE WITH VINYL FLAPPER, AND 22 LINK SQUARE D CHAIN AND HOOKCOAST  * NOTE: THIS ITEM FOR EXPORT TO MEXICO ONLY.  PRINT "WATERLINE" 2-3/4" BELOW TOP.  USE 5/32" LETTERS PRINTED ON	
* NOTE: THIS ITEM FOR EXPORT TO MEXICO ONLY.  PRINT "WATERLINE" 2-3/4" BELOW TOP.  TUBE CAP  WITH VINYL FLAPPER, AND 22 LINK SQUARE D CHAIN AND HOOK. —COAST  * NOTE: THIS ITEM FOR EXPORT TO MEXICO ONLY.  USE 5/32" LETTERS PRINTED ON	
PRINT "WATERLINE" 2-3/4" BELOW TOP.  USE 5/32" LETTERS PRINTED ON	
USE 5/32" LETTERS PRINTED ON	
USE 5/32" LETTERS PRINTED ON	
I — IOBL CAP	
1 1/4 1.0.	
WATERLIN WATERLIN	
WATERLING TO THE PARTY OF THE P	
7-1/2"	
SPECIAL WASHER FOR U/R	
1-3/4"	
FLAPPER VALVE, HEX NUT WITH PLASTIC REFILL HOLDER	
FLAPPER FLAPPER	
2-1/8" OVERFLOW	
LEVEL 7-1/2"	
TO BE SPECIFIED ON FLUSH VALVES:  CRITICAL LENGTH  W/ SPECIAL SHANK WASHER  W208H	
HEX OR FLANGE NUT	
DRAWN Jerry Murray CHECKED NOTED APPROVED	
A) P030236 COAST FLUSH VALVE   DRAWING NO.	Revision No.
COAST FLUSH VALVE P030236 CRANE PLUMBING	
SCALE NTS  DATE 12/01/2000. CRANE PLUMBING CORP.	G

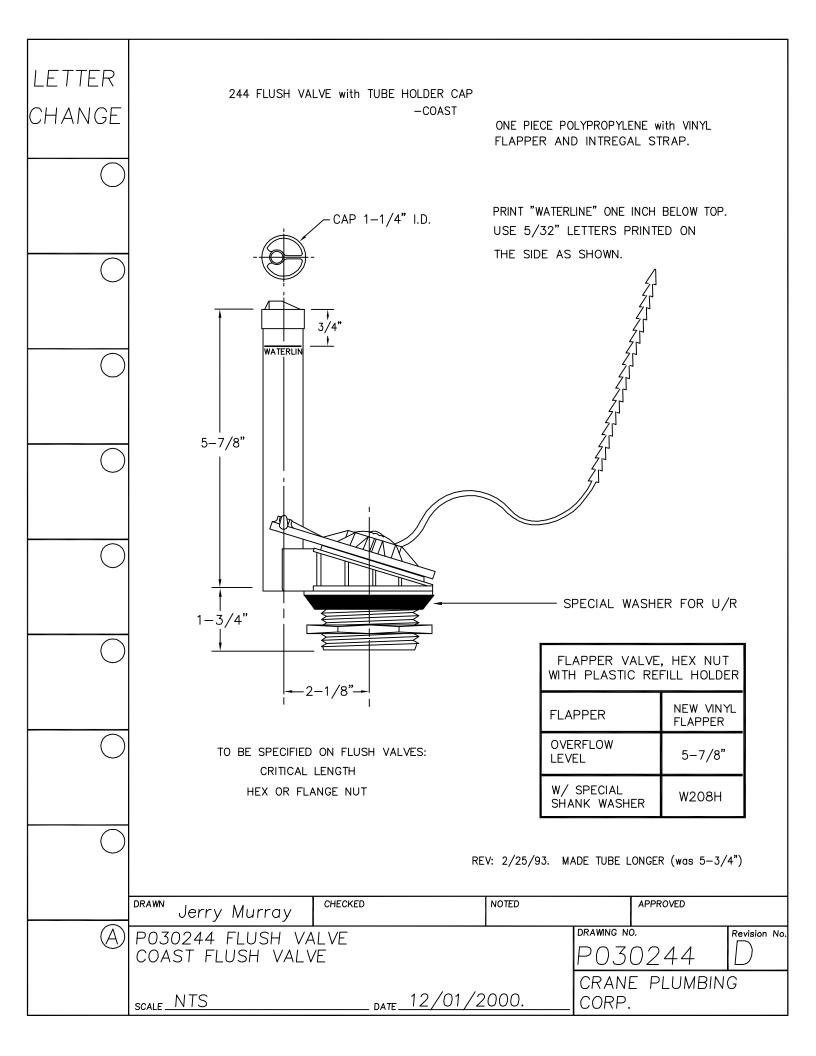
LETTER CHANGE	237 FLUSH VALVE WITH TUBE HOLDER CAP.	POLYPROPYLENE	I WITH VINYL	COAST	
	CAP-1-1/8" I.D. PI	TLAPPER AND II PRINT "WATERLINE ISE 5/32" LET THE SIDE AS SH	NTREGAL STE E" 1–5/8" BE TERS PRINTE	RAP.	
	1-5/8"				
	WATERLIN "S" HOOK ON 19t LINK OF CHAI		)		
		SQUARE "D" CH	U		
	1-3/4"		CIAL WASHE	<u> </u>	
	2-1/8"	WITH F	PER VALVE, PLASTIC REFI	LL HOLDER	
		FLAPPI	ER	NEW VINYL FLAPPER	
	TO BE SPECIFIED ON FLUSH VALVES:  CRITICAL LENGTH	OVERFI LEVEL	_OW	6-5/8"	
$\bigcirc$	HEX OR FLANGE NUT	W/ SP SHANK	ECIAL WASHER	W208H	
	REA	ASON FOR REISS	JE: CHANGE (	OF WATERLINE	
	DRAWN Jerry Murray CHECKED N	NOTED		APPROVED	
$\bigcirc$	P030237 PLASTIC FLUSH VALVE COAST FLUSH VALVE		drawing no.		Revision No.
	SCALE_NTS DATE_12/01/20	000	CRANE CORP.	PLUMBIN	G 

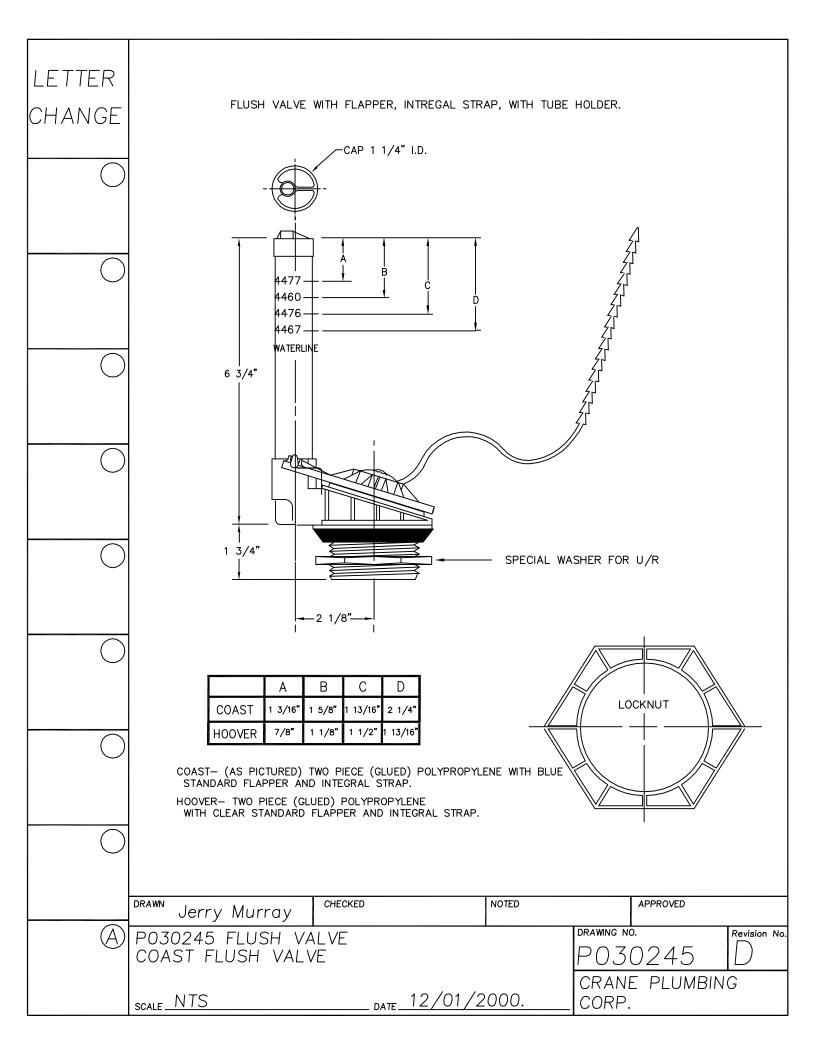


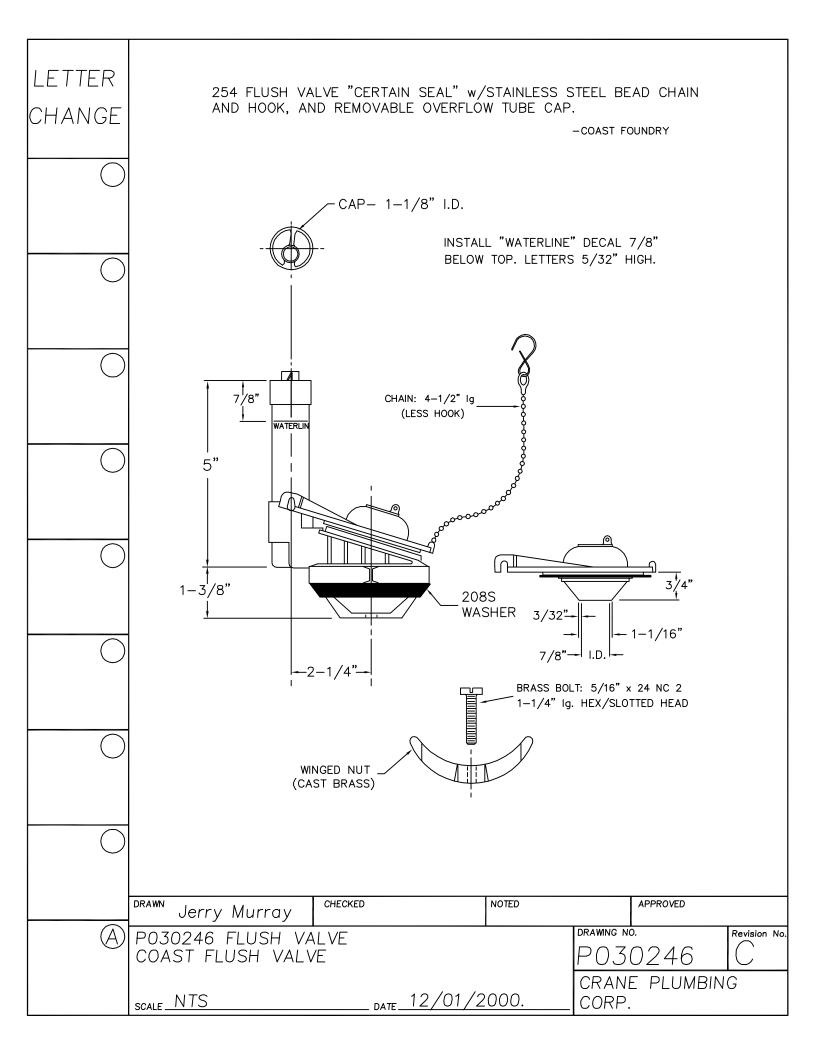


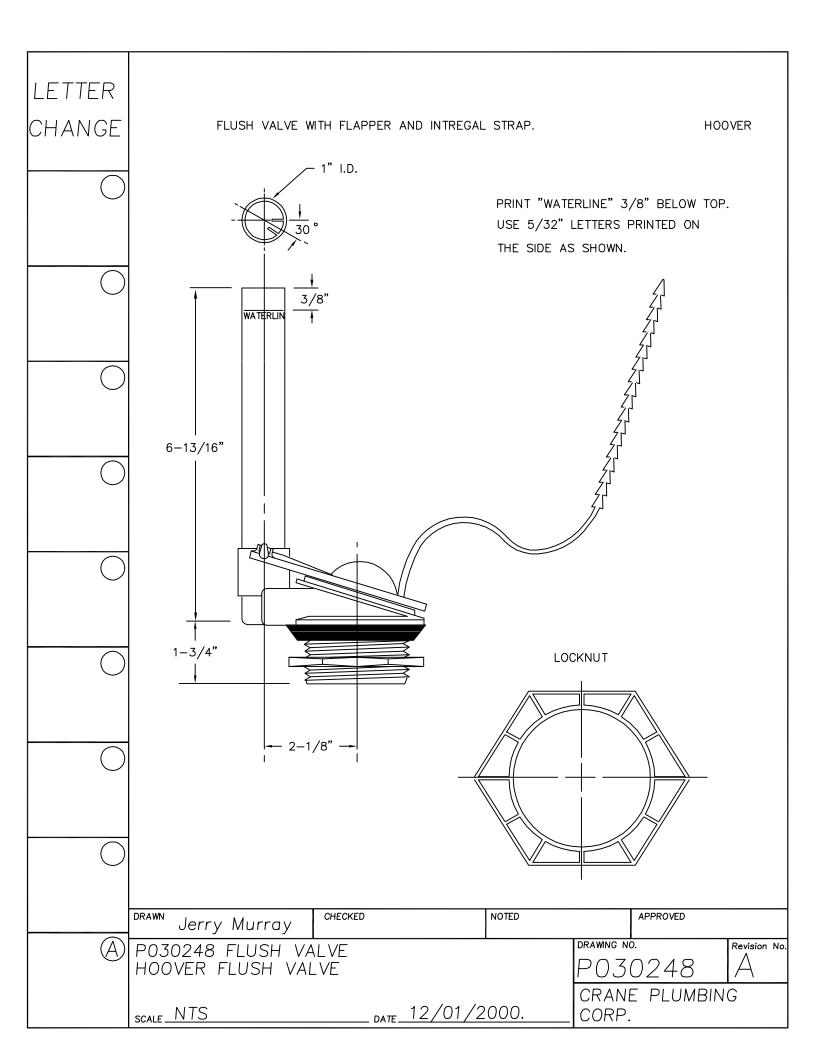


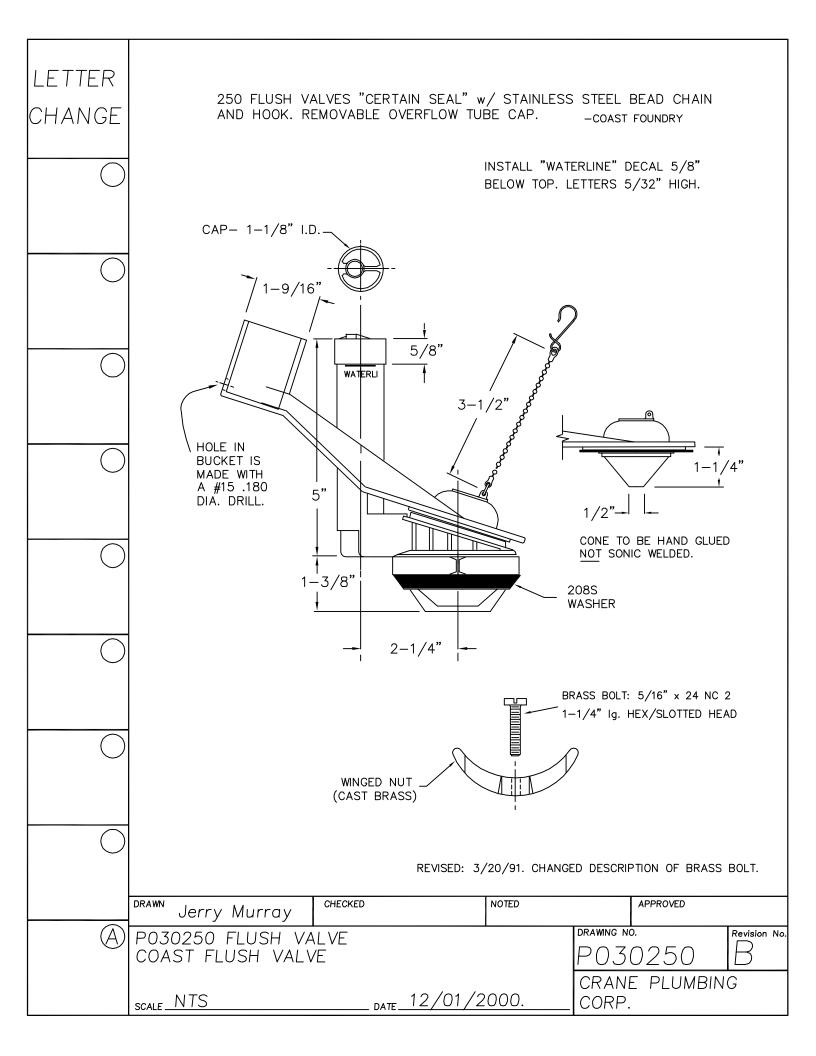
LETTER CHANGE	P-242 FLUSH VALVE AND INTREGAL STRAP,	VINYL FLAPPER.	HOOVER	
	1" I.D.	PRINT "WATERLIN USE 5/32" LETT THE SIDE AS SH		
	- J <sub>30</sub> ° · J <sub>"</sub> J <sub>"</sub>			
	6-1/8"			
	1-3/4"	LOCKNU	JT	
	2-1/8"			
		REV: 3/93 INCREA	SED TUBE HT FROM 5-3/4" TO 6-1	/8 <sup>*</sup>
	DRAWN Jerry Murray CHECKED	NOTED	APPROVED	
	P030242 FLUSH VALVE H00VER FLUSH VALVE	•	P030242	Revision No.
	scale NTS DATE 12/01/	/2000.	CRANE PLUMBIN CORP.	IG

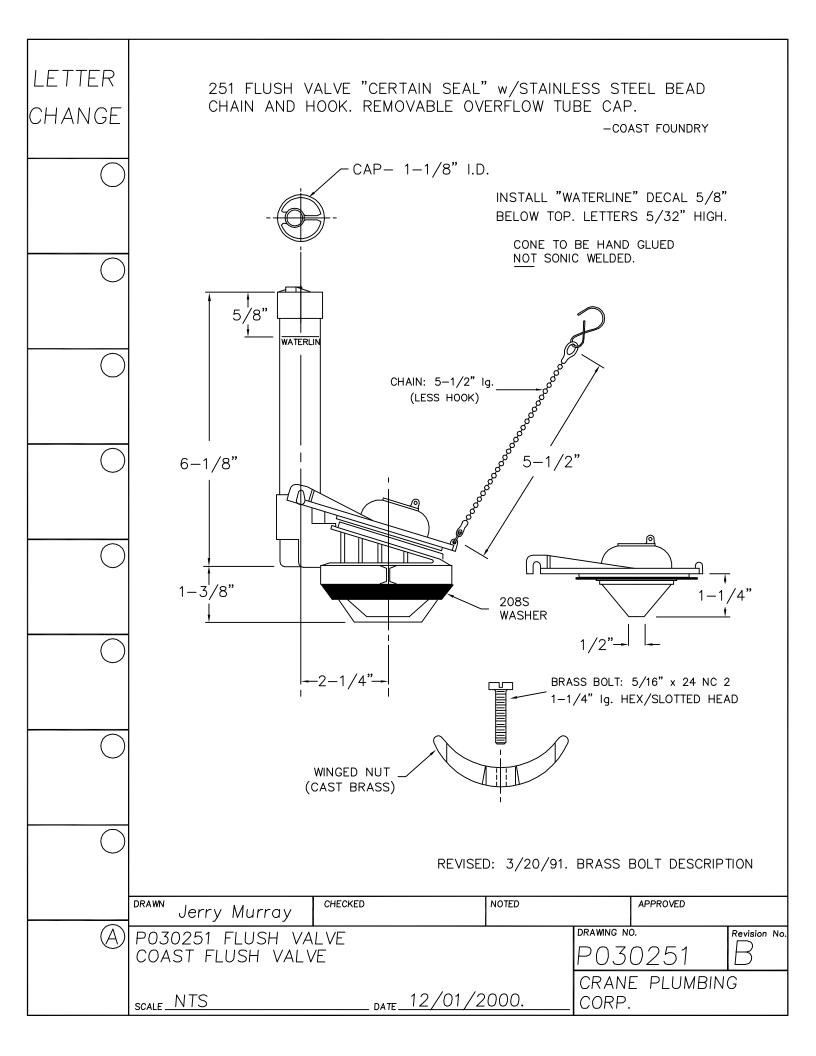




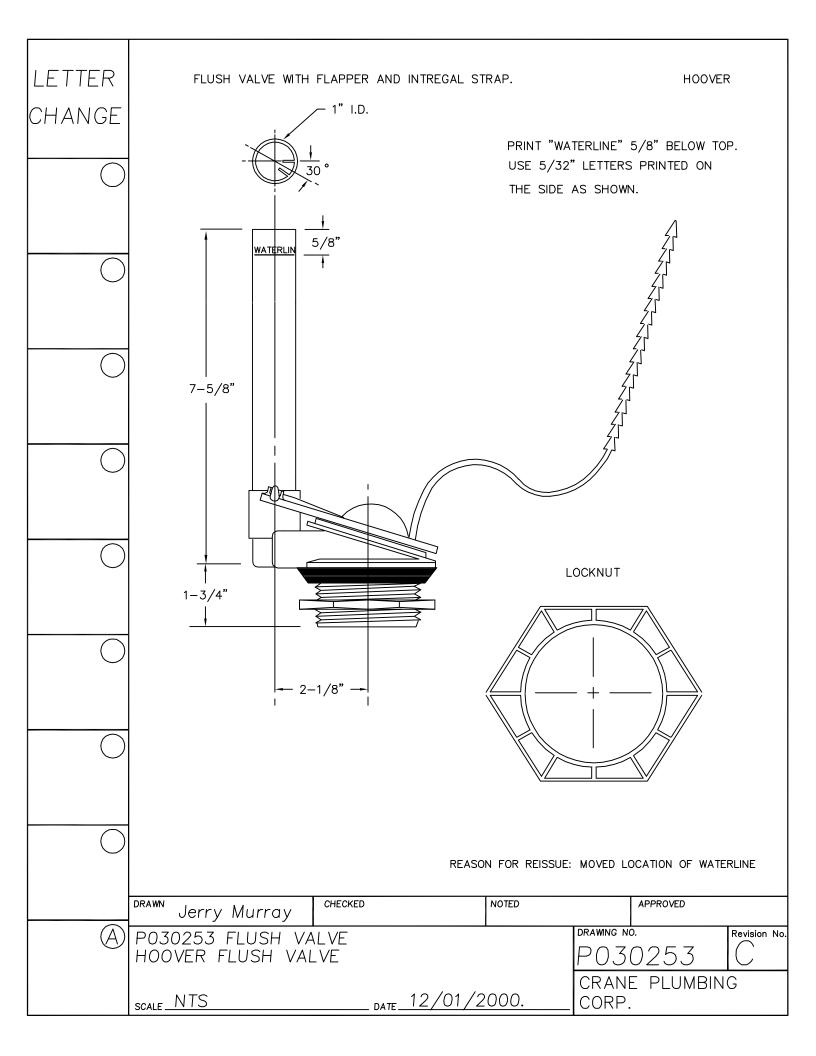


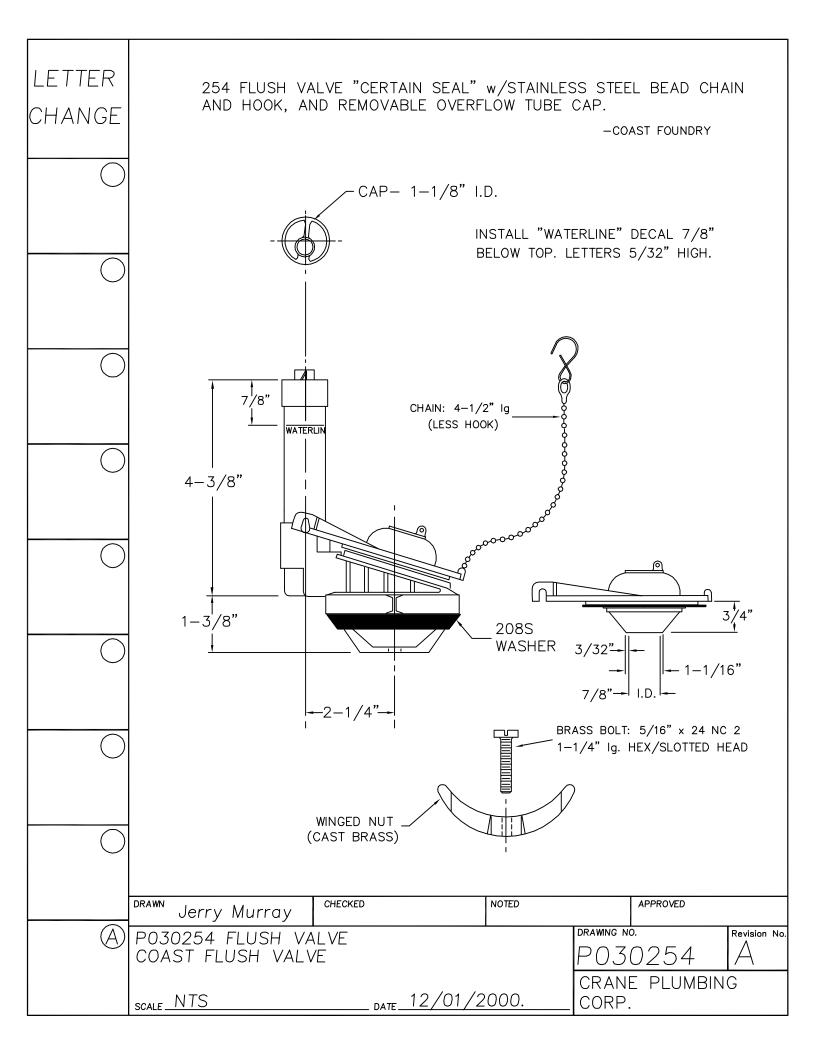




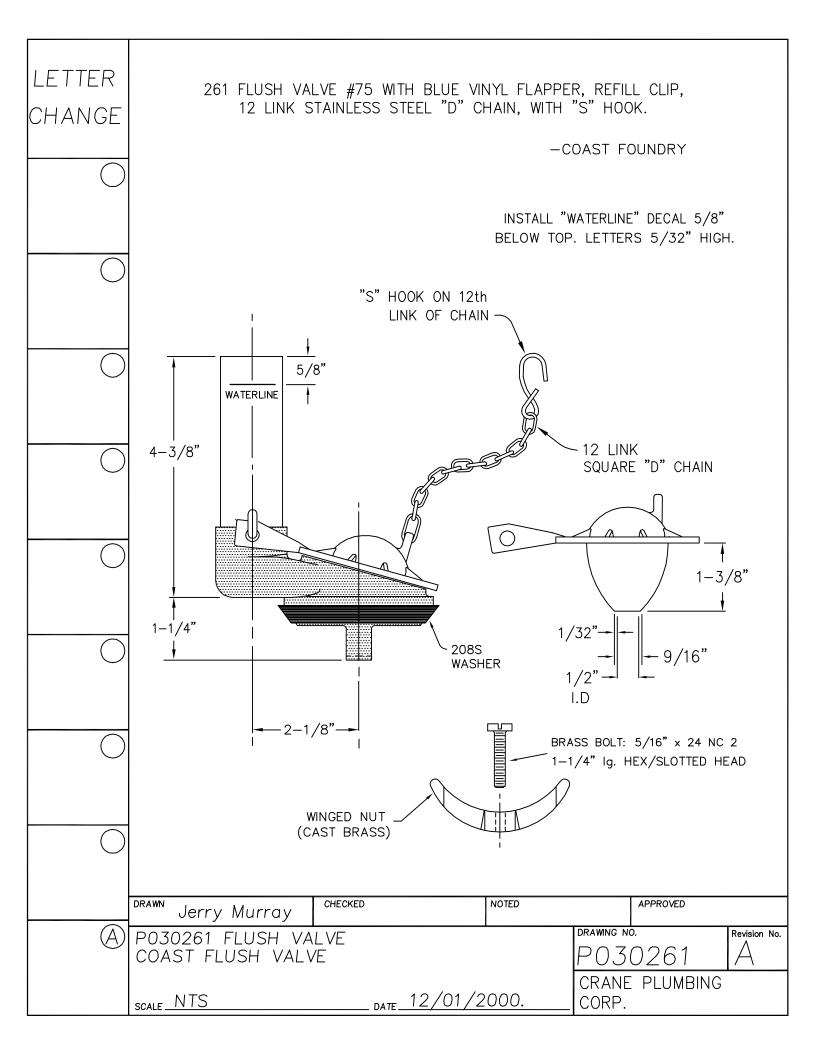


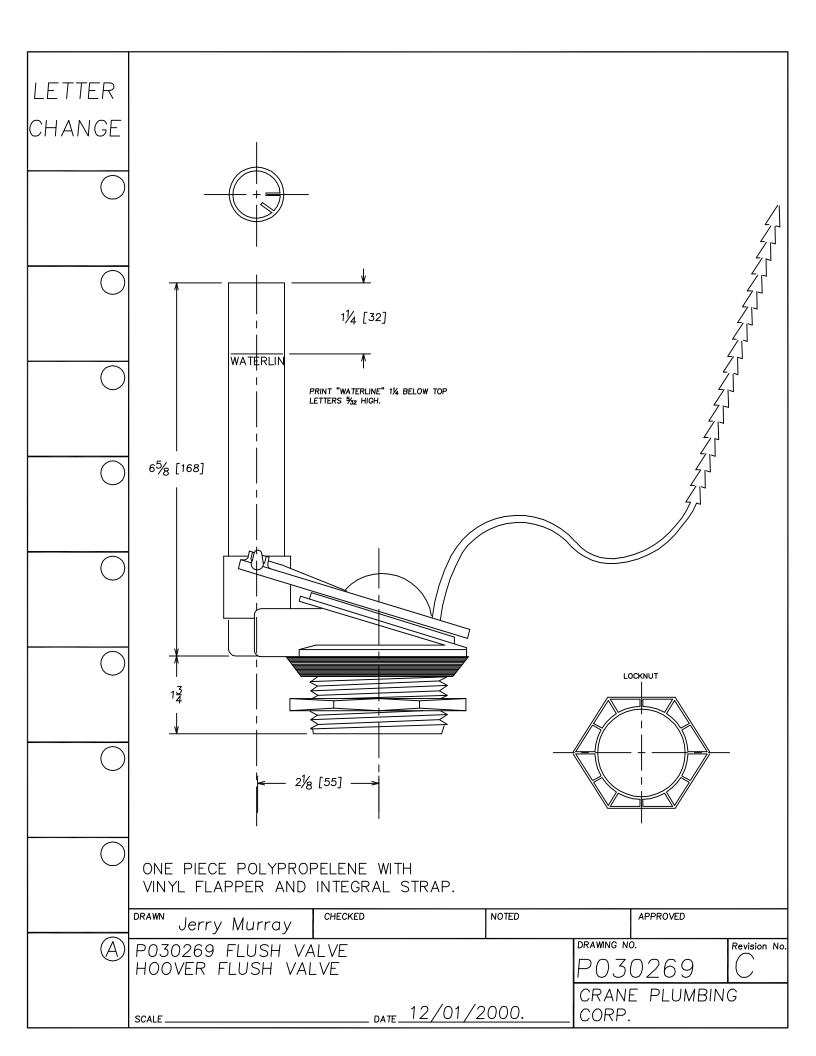
LETTER CHANGE	252 FLUSH V	ALVE WITH TUBE H		POLYPF FLAPPE	ROPYLEN	OAST E WITH VIN' INTREGAL S	YL TRAP.	
	-	_ CAP-1-1/8" I	P U	JSE 5/3	32" LET	NE" 5/8" BI ERS PRINTE		
	WATERLIN _	5/8"	Т	HE SIDI	E AS SH	IOWN.		
	7-5/8"				<i>,</i>			
	1-3/4"	-1/8"	7 <del></del>		FLAPI	PER VALVE,	ILL HOLDER	
	TO BE SPECIFIED CRITICAL I HEX OR FLA				OVERFL LEVEL W/ SP SHANK	-OW	NEW VINYL FLAPPER 7-5/8" W208H	
	DRAWN Jerry Murray	CHECKED		EASON FO	or reissu		CATION OF WATERLI	NE.
	P030252 FLUSH VALV	/E	2/01/20	000.			0252 PLUMBIN	Revision No.

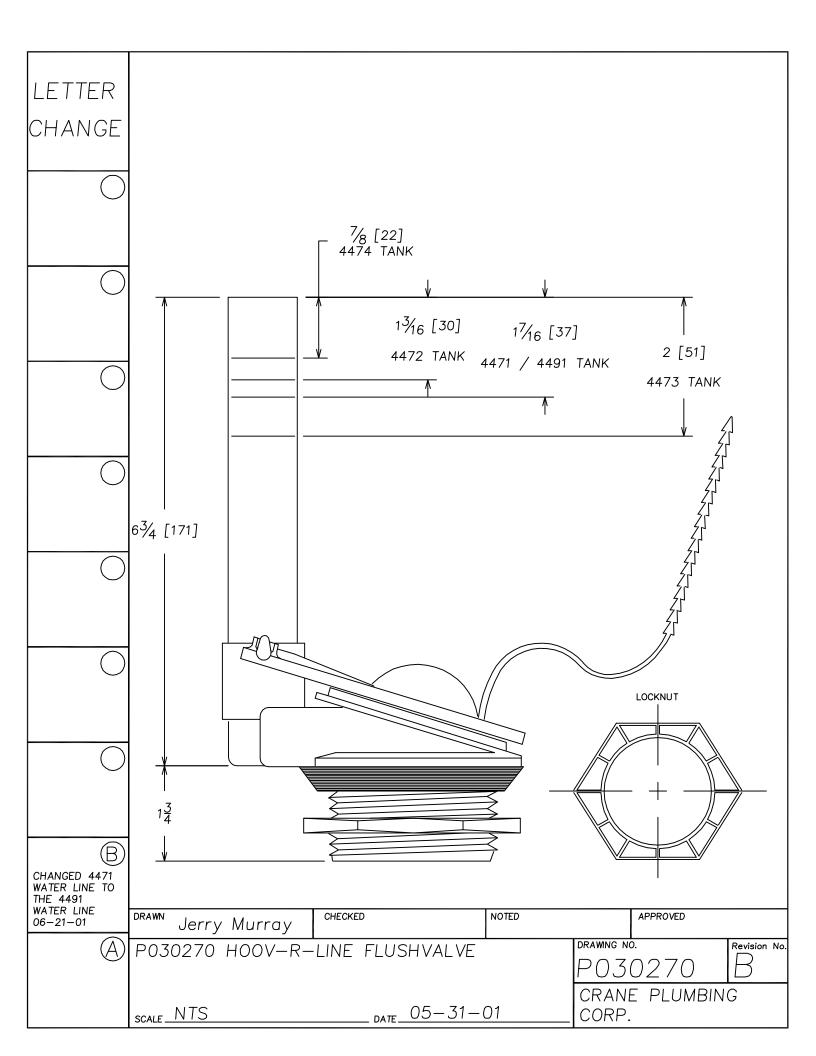


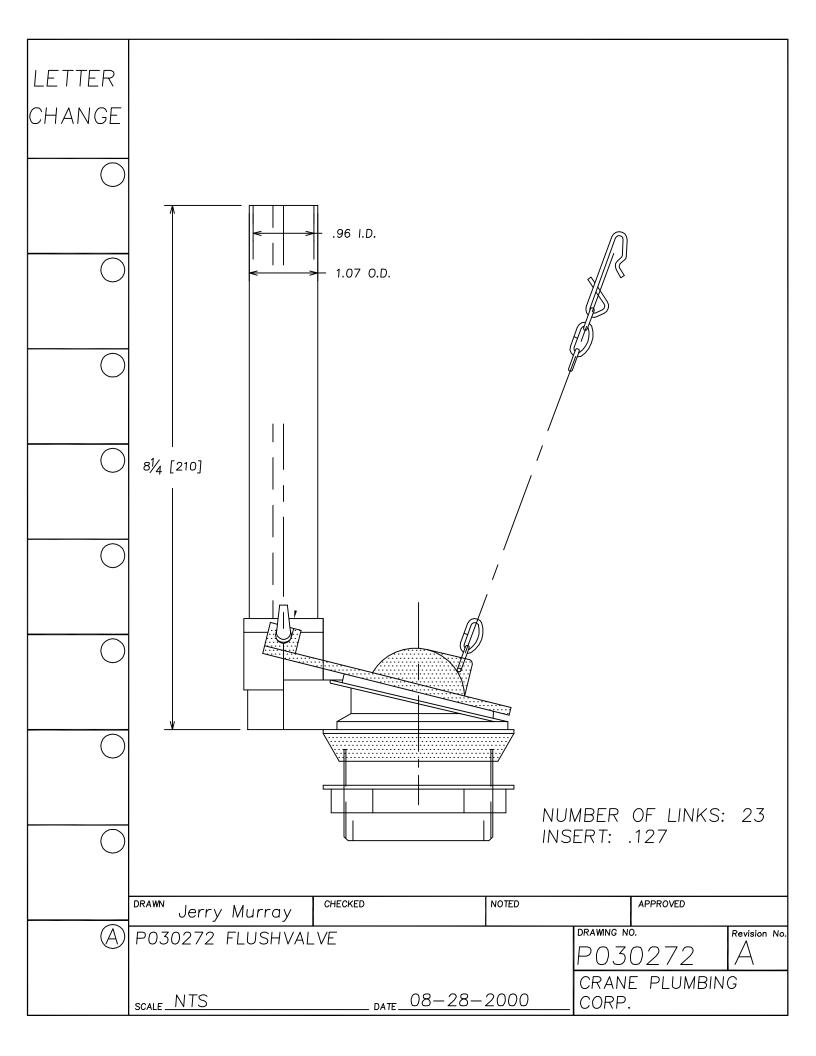


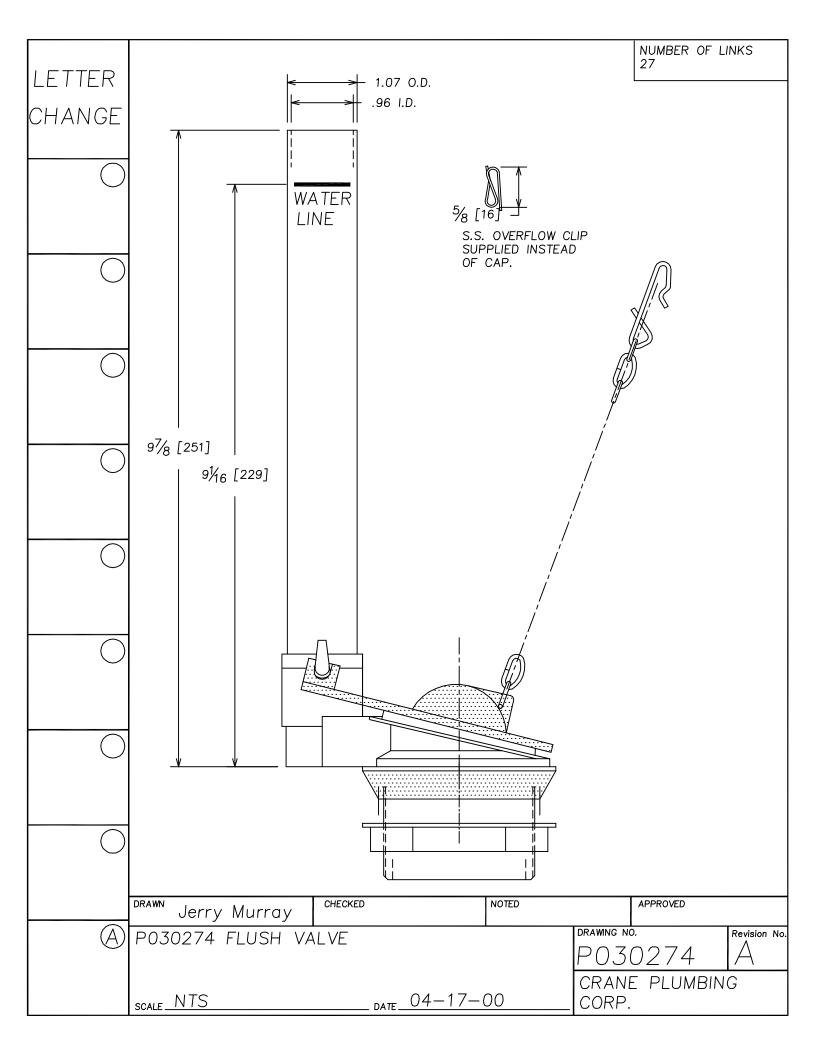
LETTER CHANGE	255 FLUSH VALVE with SLANTED TUBE HOLDE	R CAP FOR USE	E with 4490 TANK.	-COAST	
		O FLAPPER and PRINT "	ROPYLENE with CERTA SANTOPREME DISC, S WATERLINE" ONE INCH	SONIC WELDED CO	INE.
	- <del> </del>	·	'32" LETTERS PRINTE	ED ON	
	WATERLIN				
	5-7/8" LINK OF CHAIN				
	1-3/4"	12 LI SQUA	NK RE "D" CHAIN — SPECIAL WASHE	ER FOR U/R	
$\bigcirc$			FLAPPER VALVE WITH PLASTIC REF	, HEX NUT FILL HOLDER	
	<del></del> 2−1/8" <del></del>		FLAPPER	CERTAIN SEAL 400	
$\bigcirc$	TO BE SPECIFIED ON FLUSH VALVES: CRITICAL LENGTH		OVERFLOW LEVEL	5-7/8"	
	HEX OR FLANGE NUT		W/ SPECIAL SHANK WASHER	W208H	
		REV: 2/25/	93. MADE TUBE LONG	ER (was 5-3/4")	ı
	DRAWN Jerry Murray CHECKED	NOTED		PROVED	
	P030255 FLUSH VALVE COAST FLUSH VALVE		PO302	255 E	ision No.
	scale_NTS	01/2000.	CRANE PI CORP.	LUMBING	



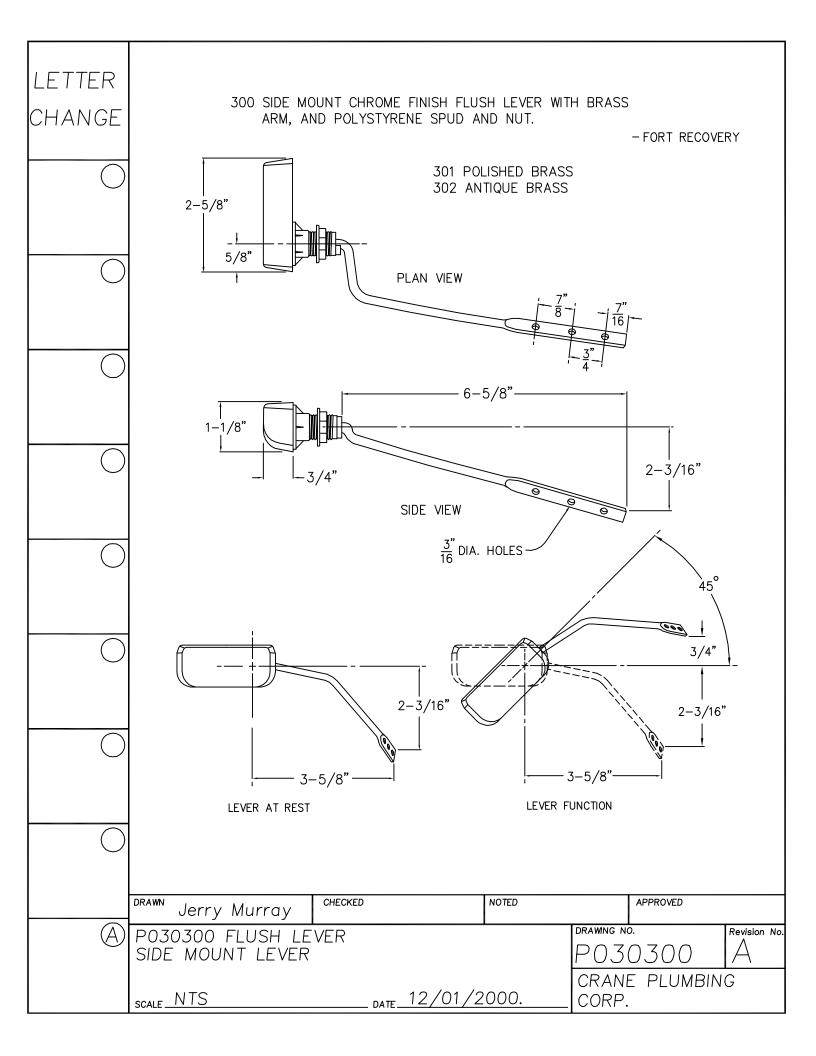


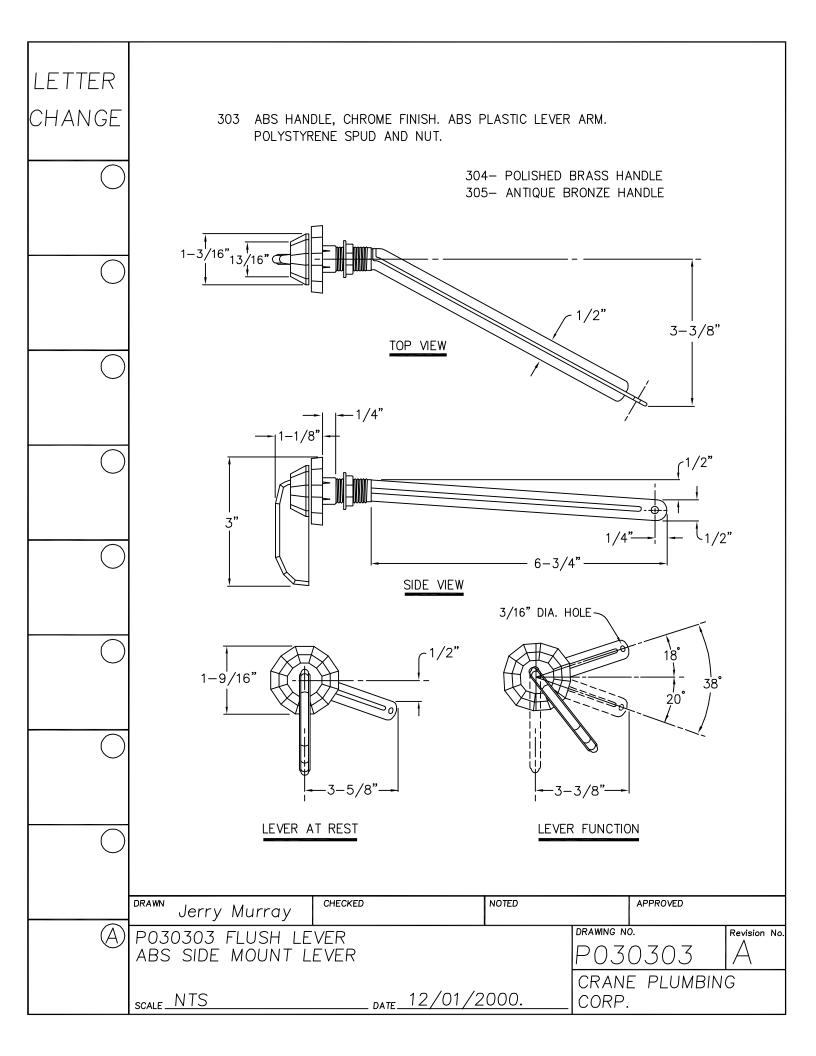


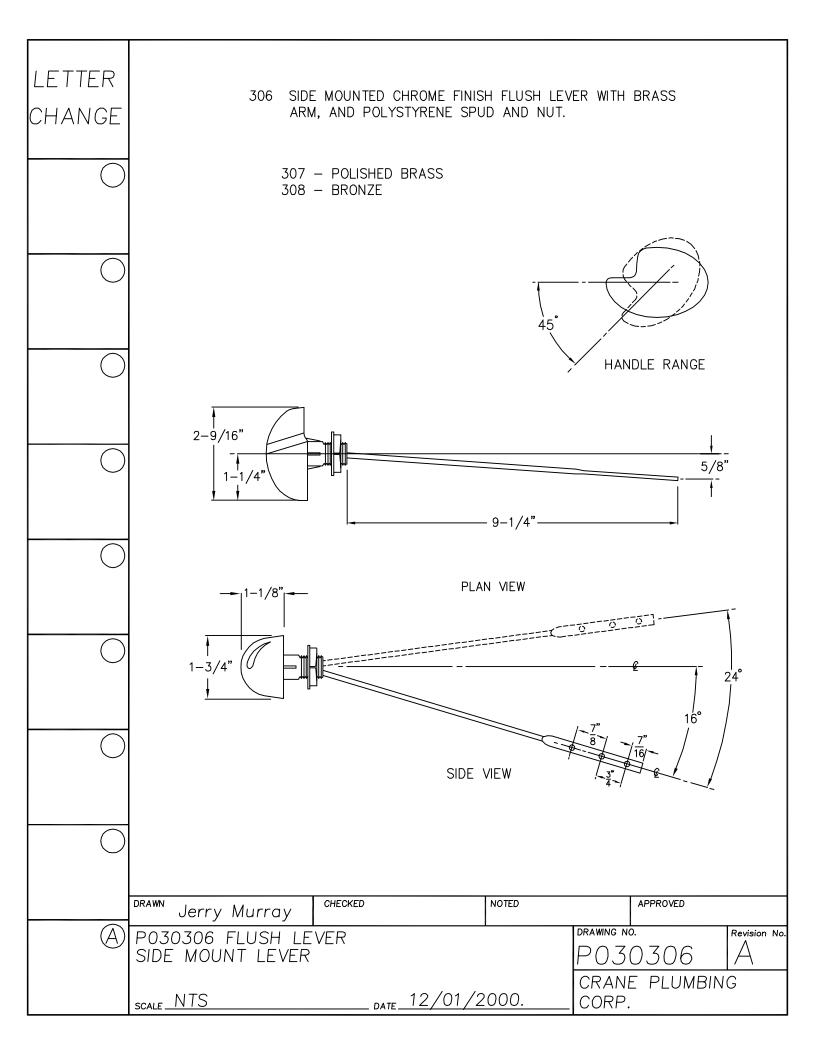


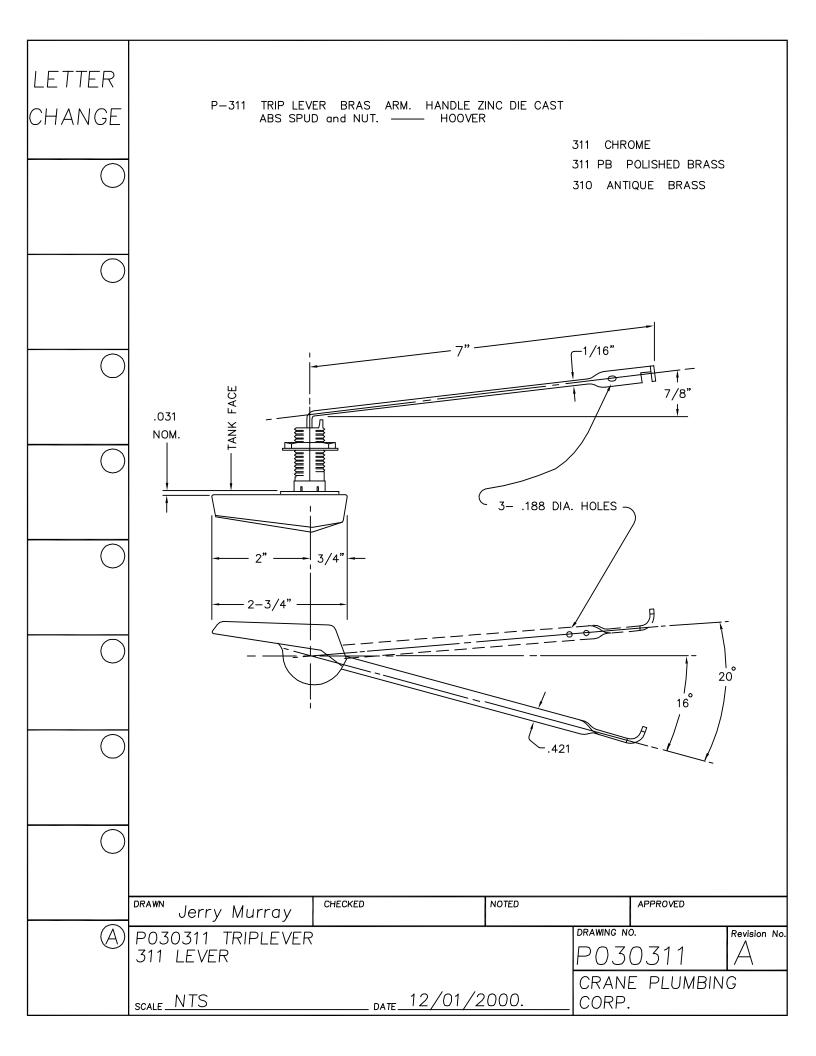


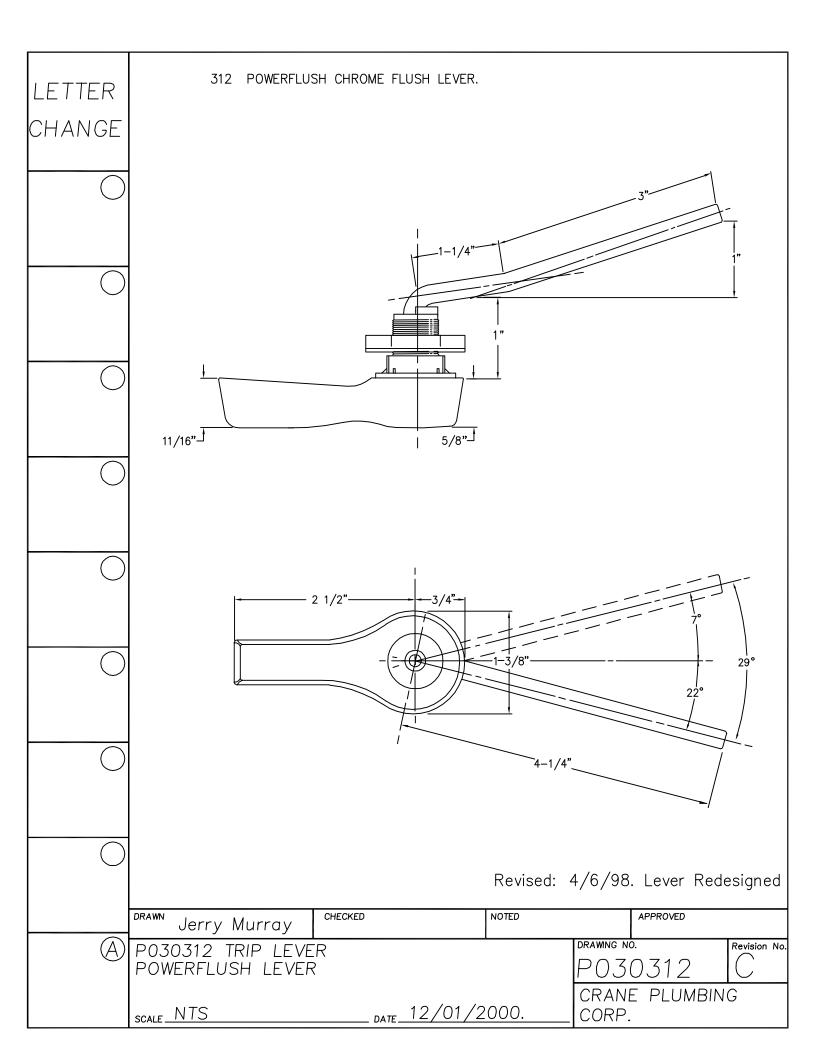
LETTER CHANGE	
	5/8 [16]
	NOTE: .044 DIA. SS WIRE
	DRAMA ARDROVED
A	S.S. CLIP FOR P030274 FLUSHVALVE  SCALE  DRAWING NO.  P030277  CRANE PLUMBING CORP.

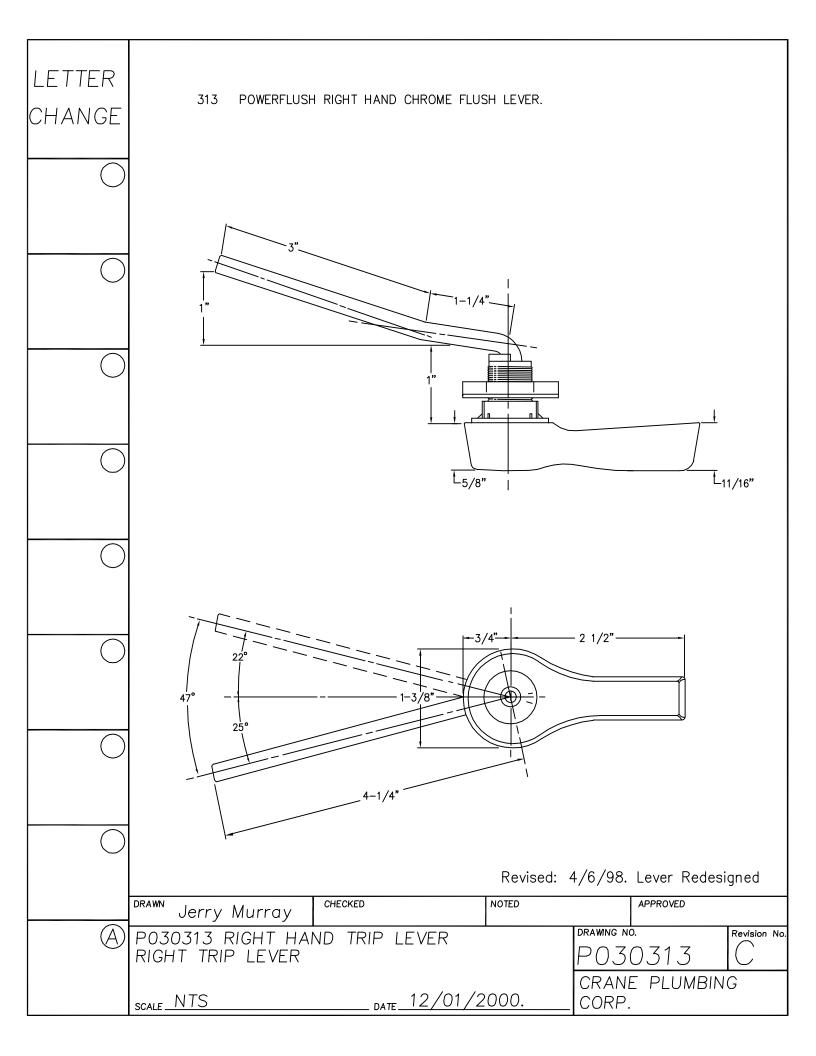


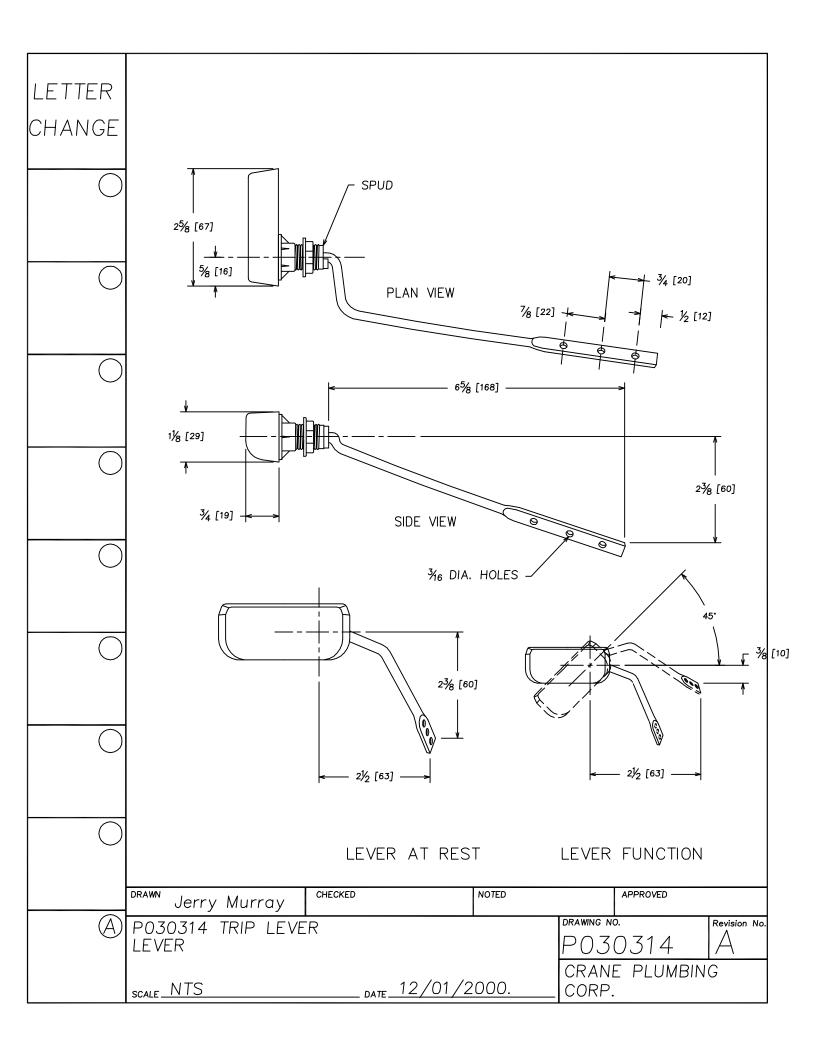


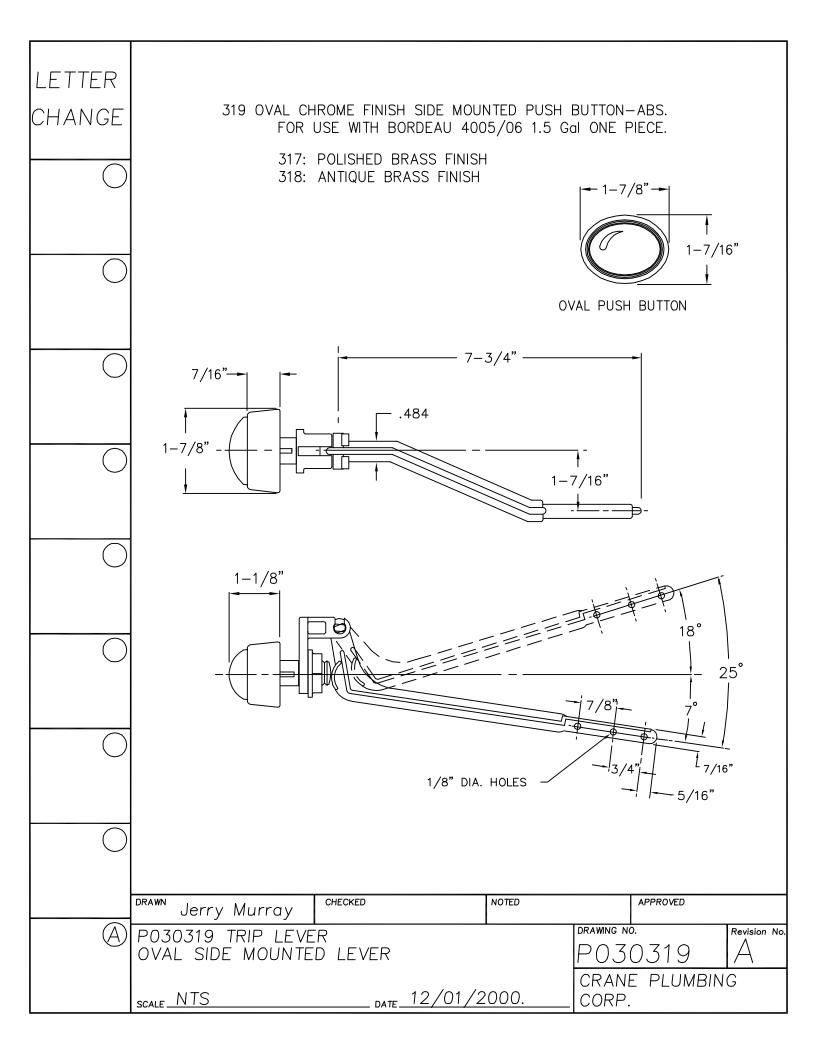


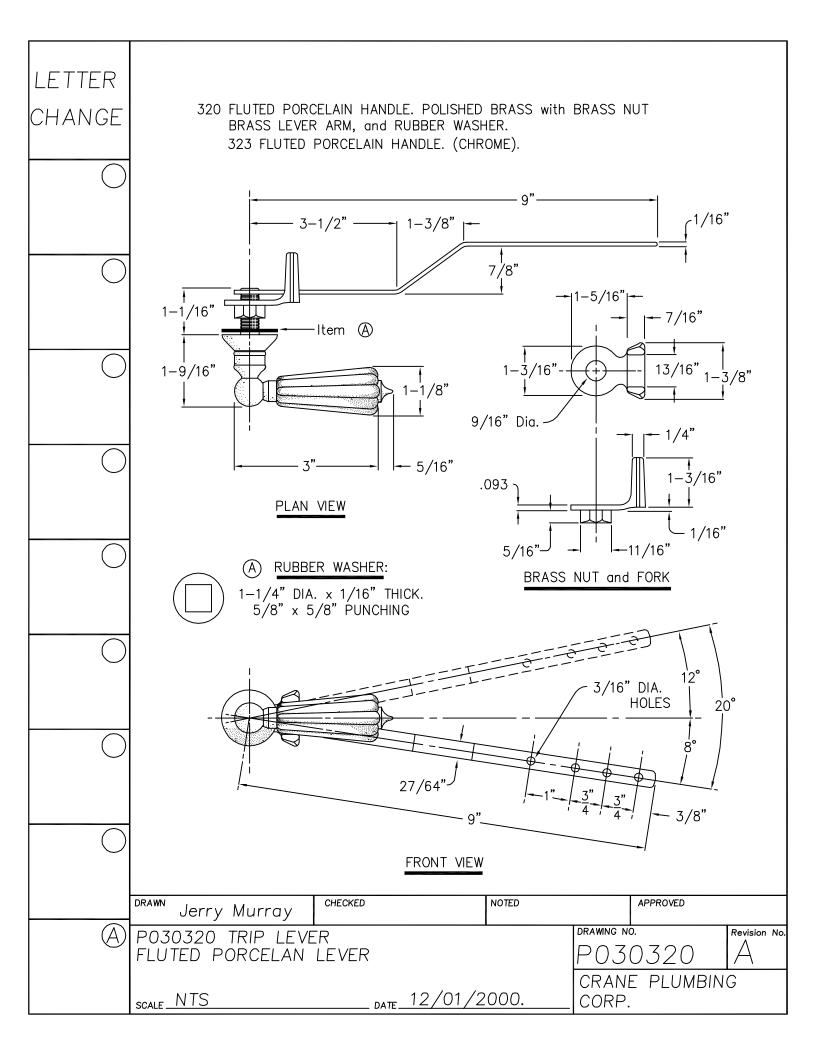


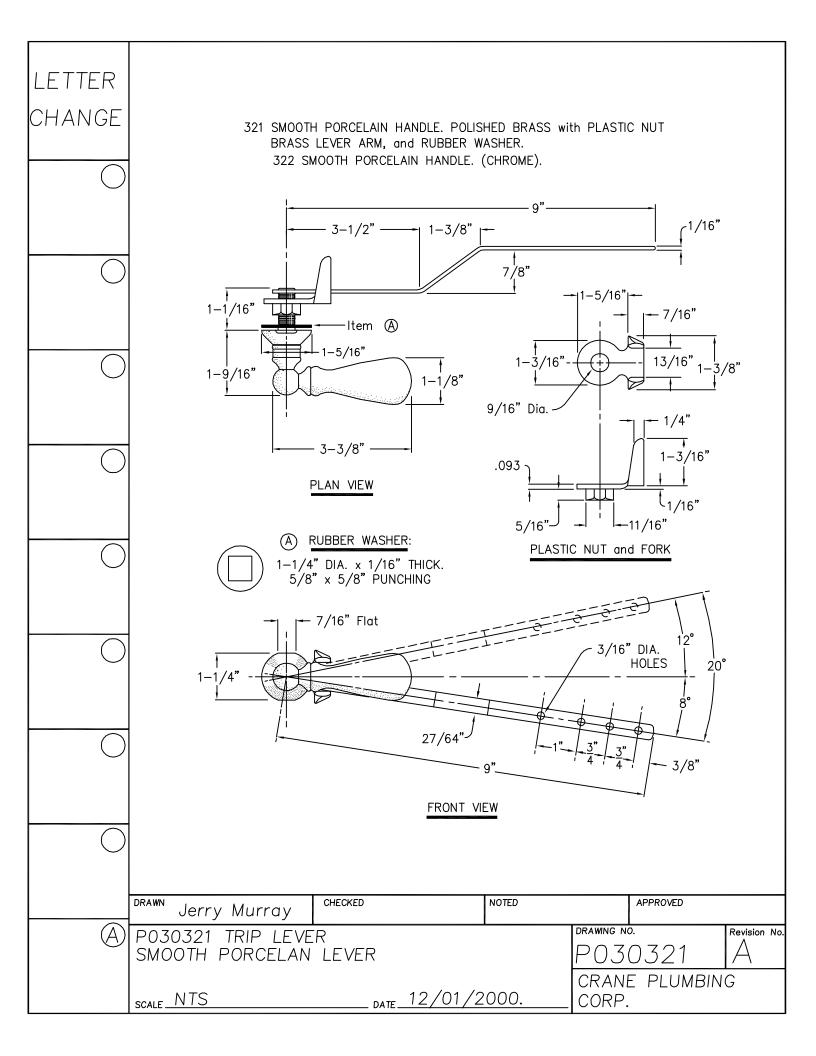


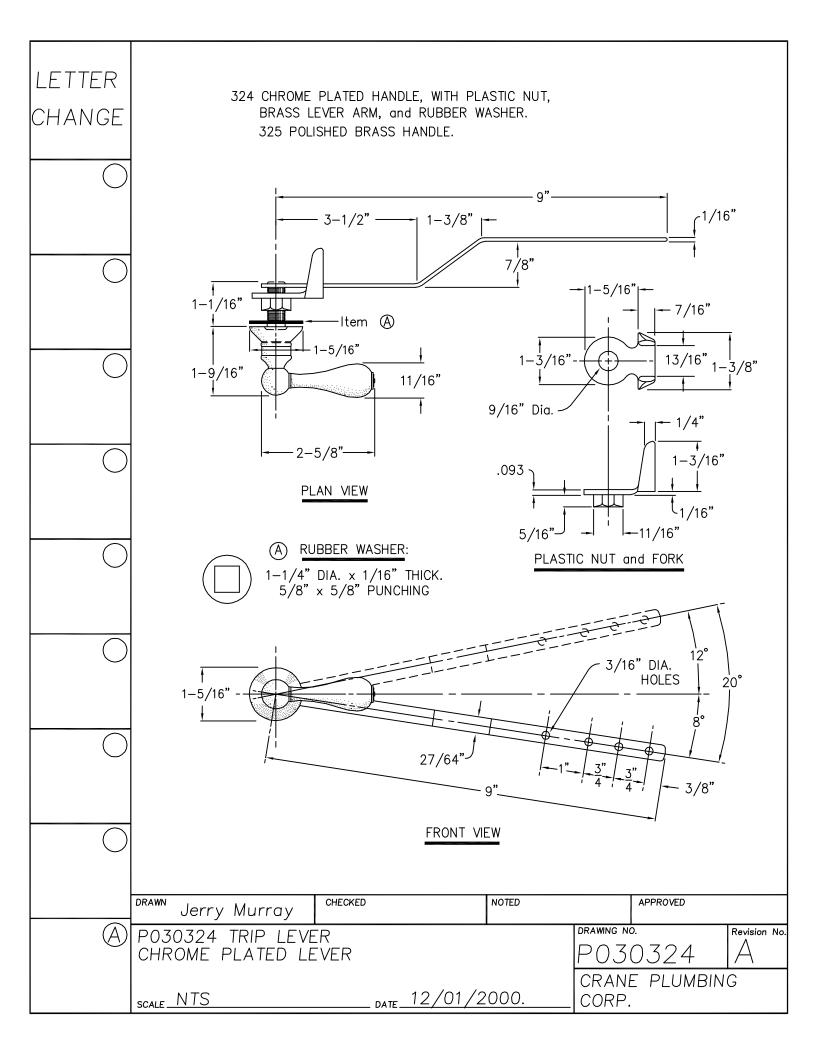


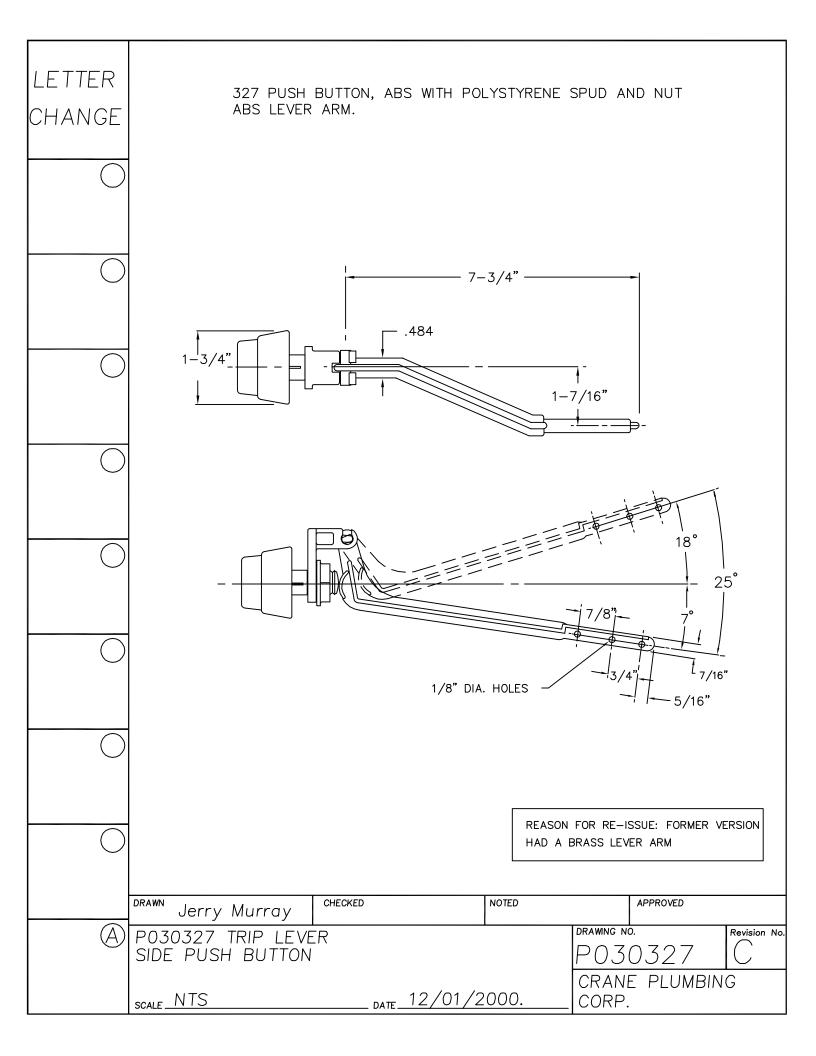


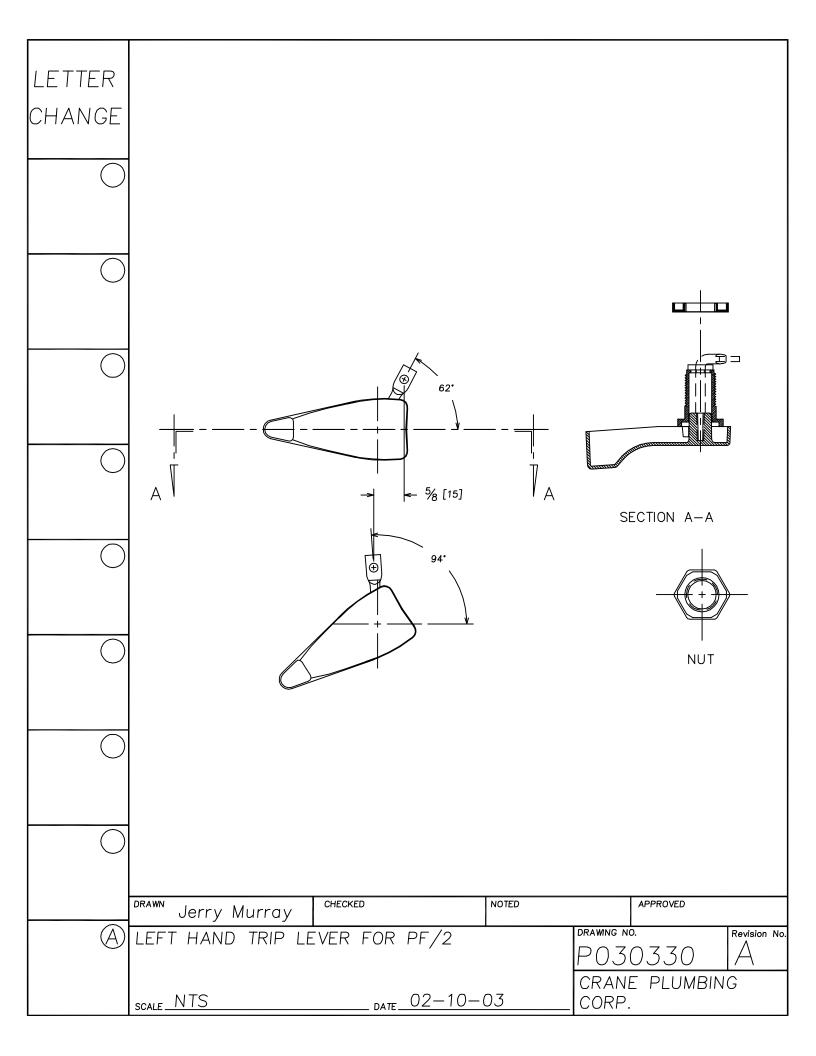


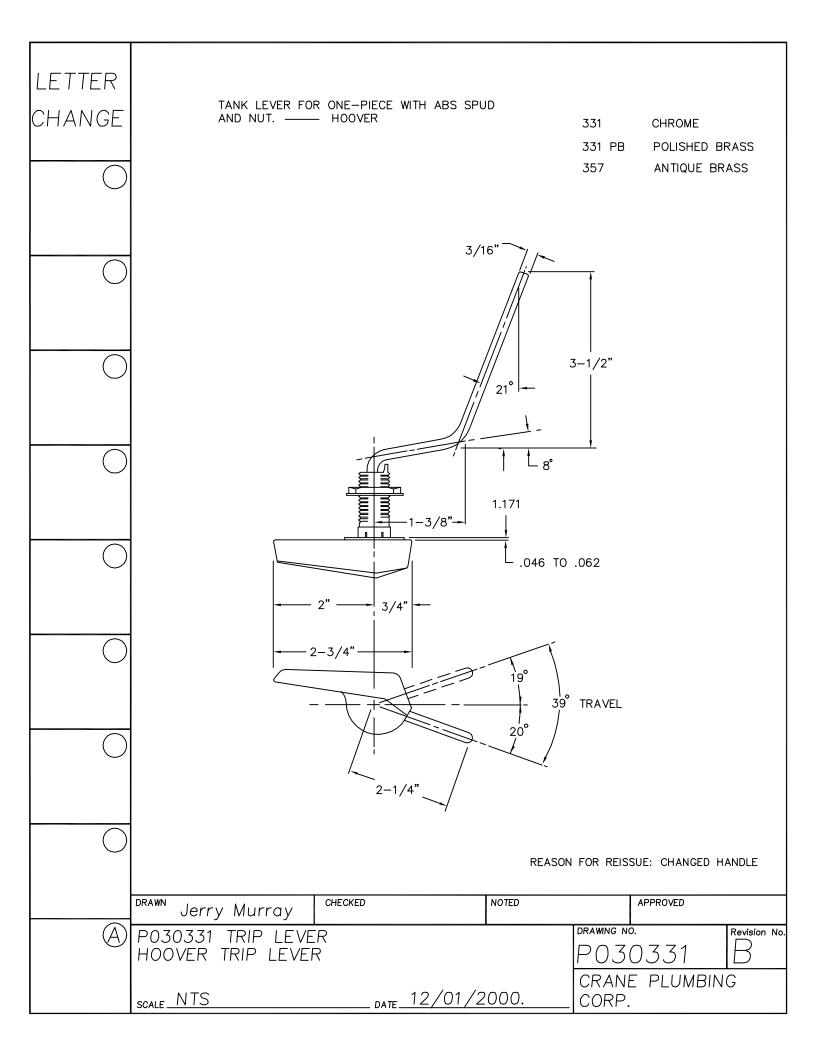


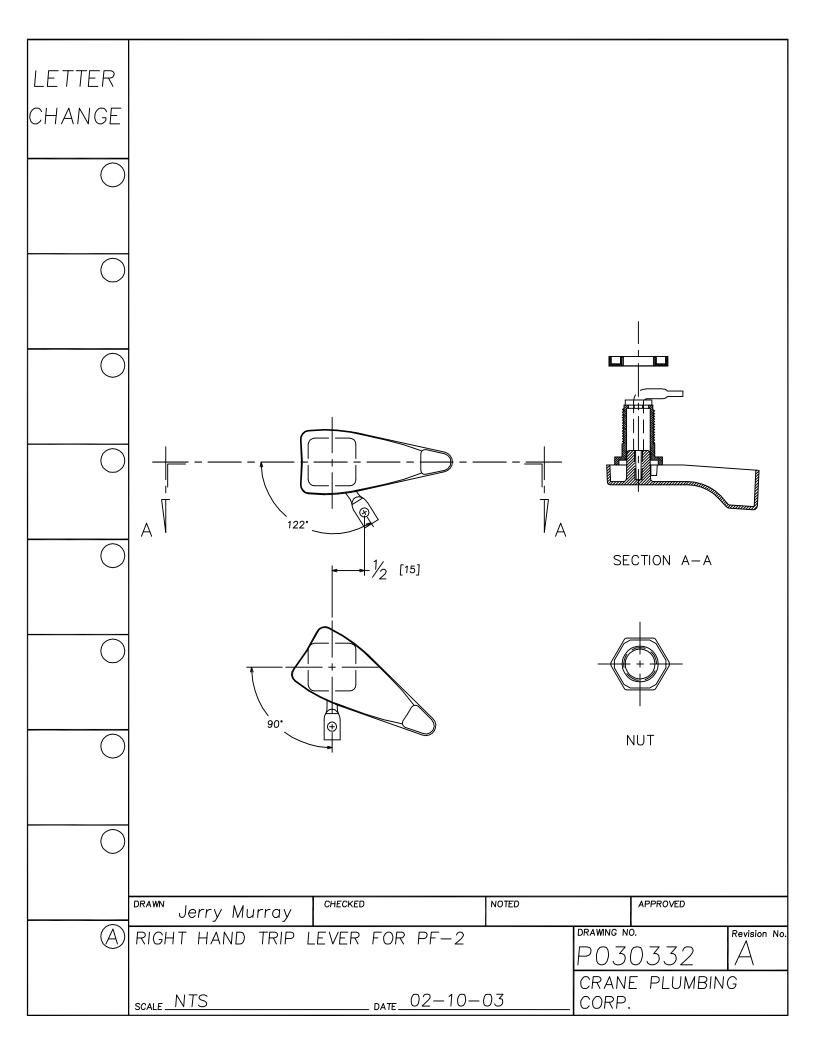


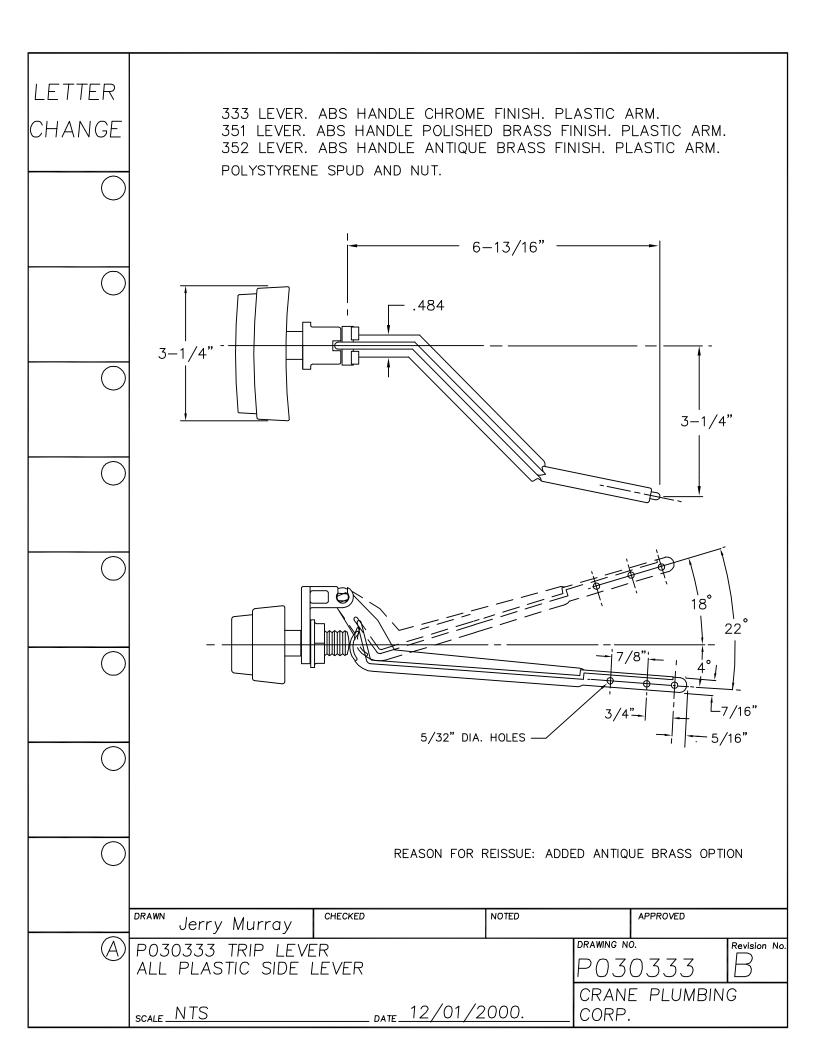


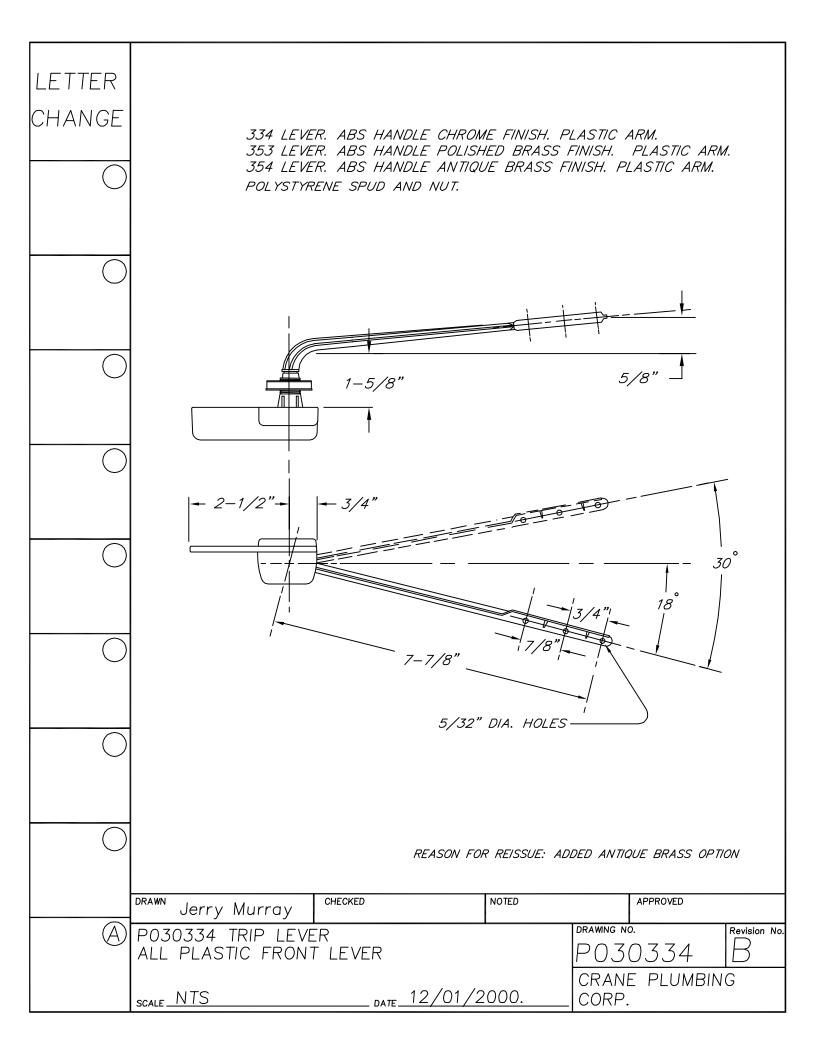


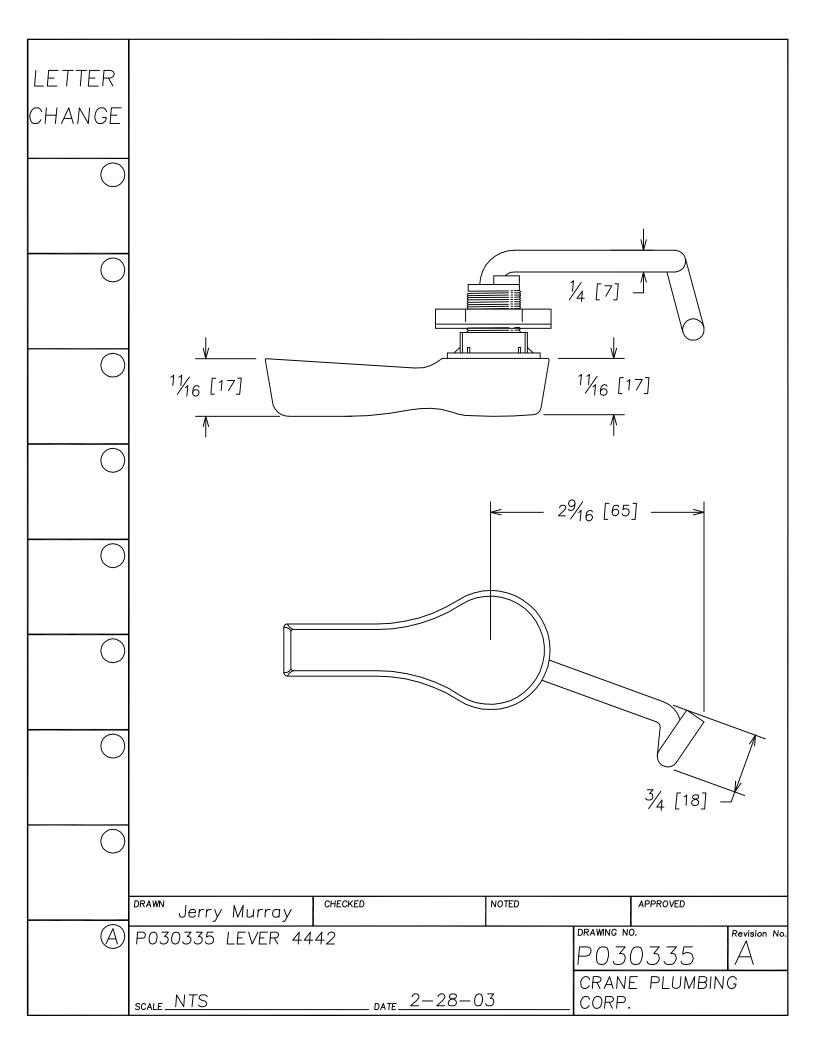


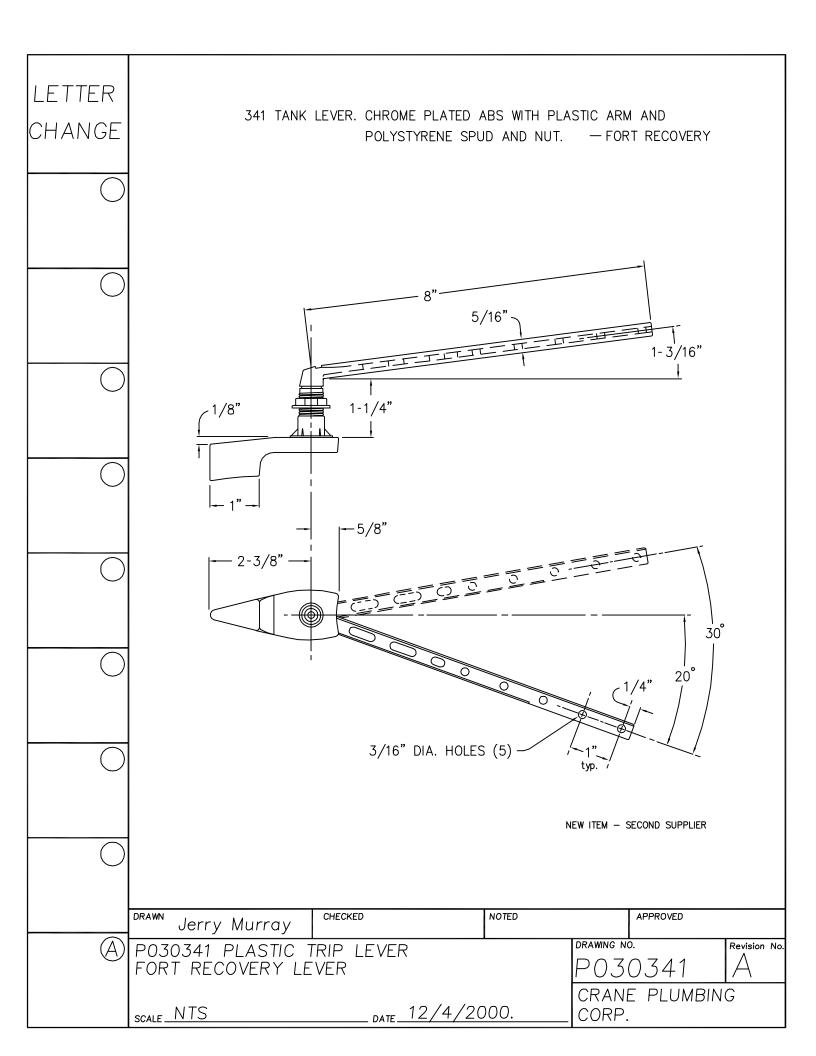


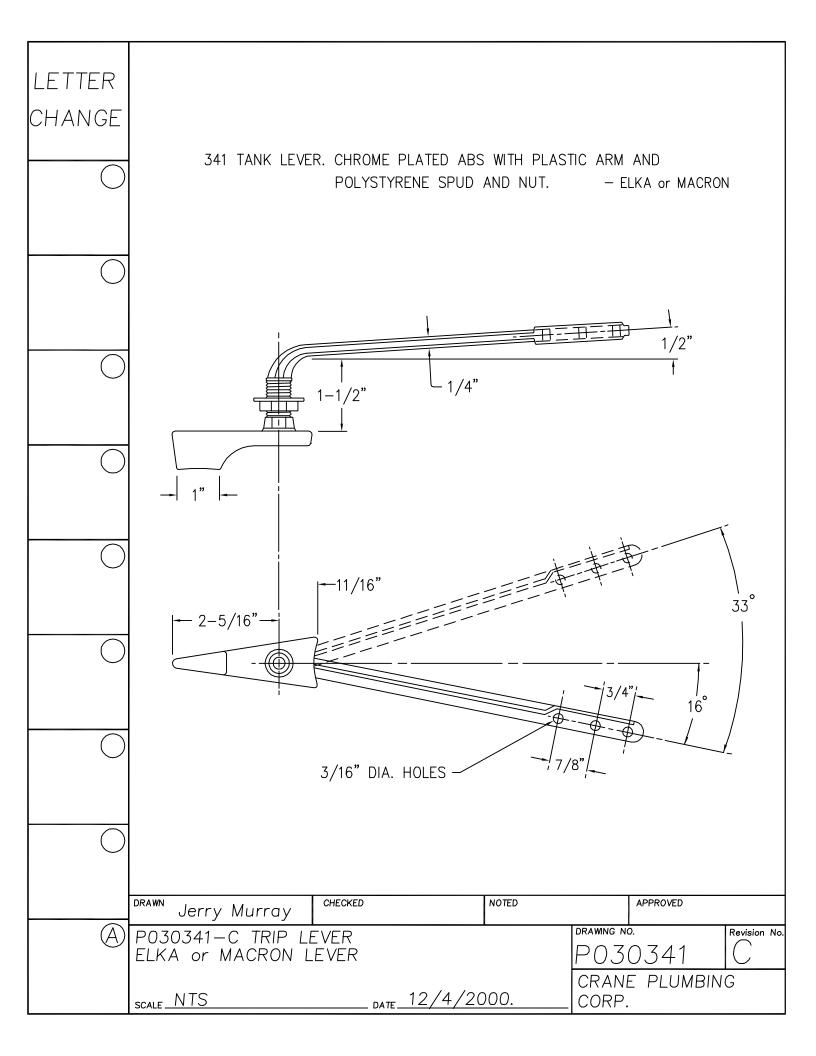


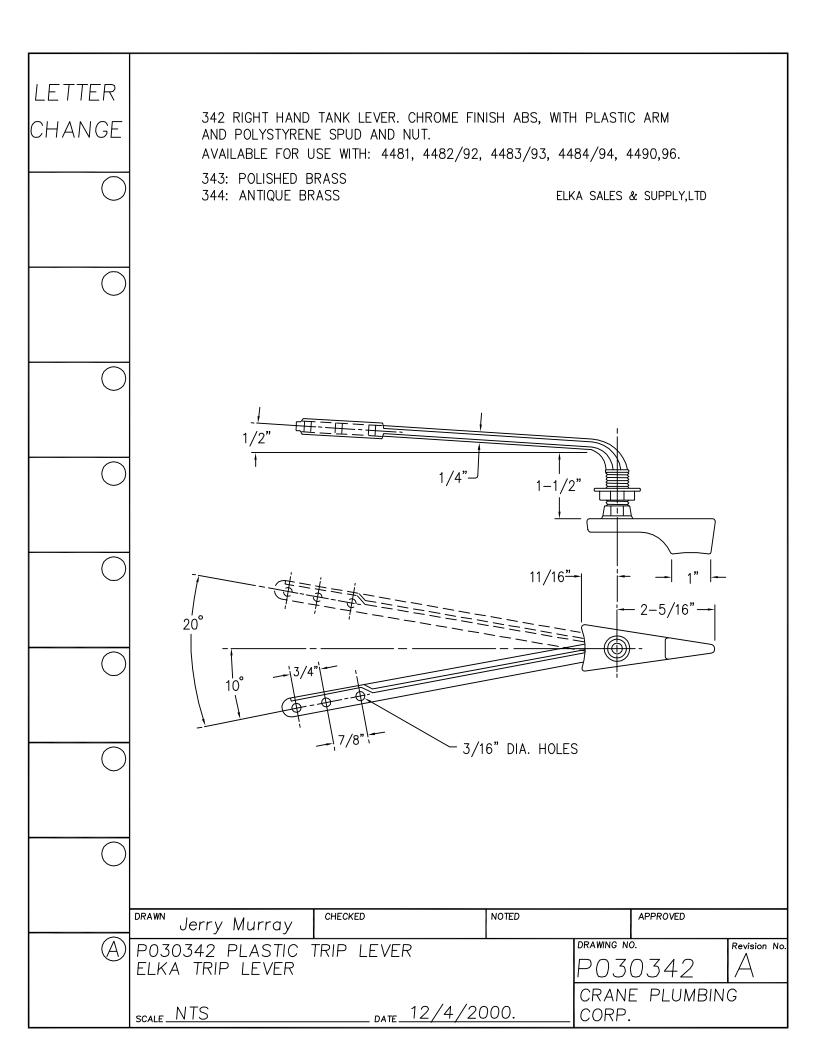


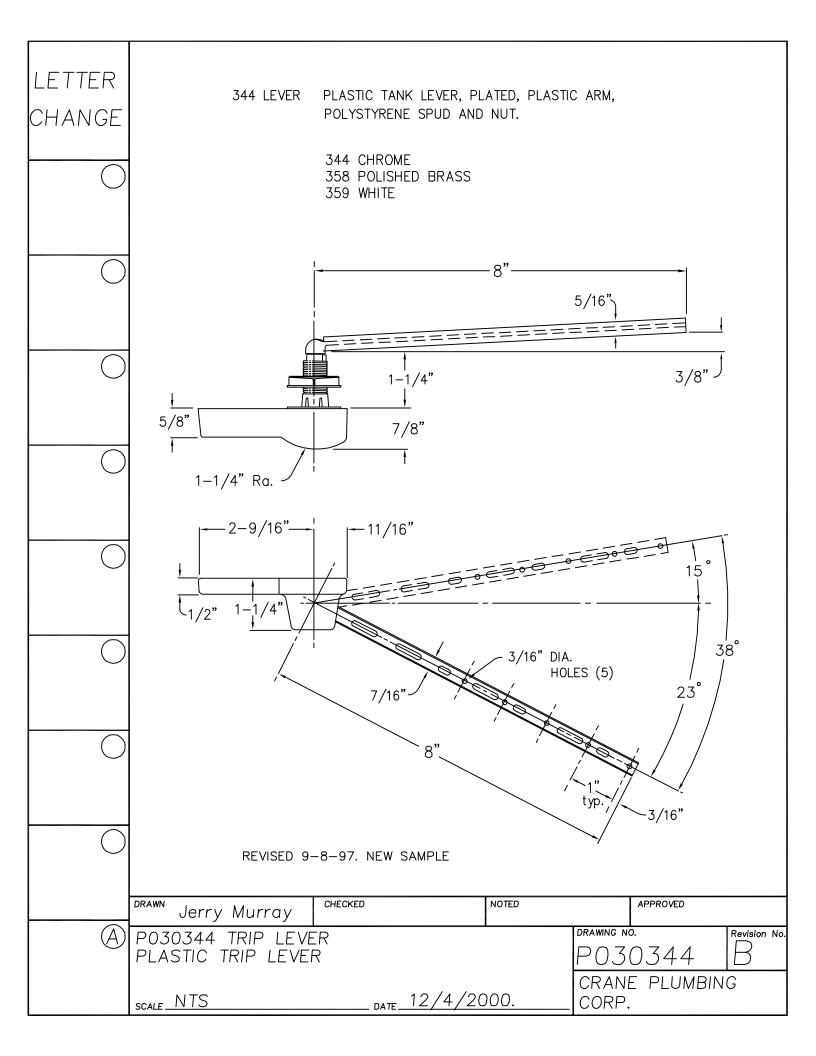


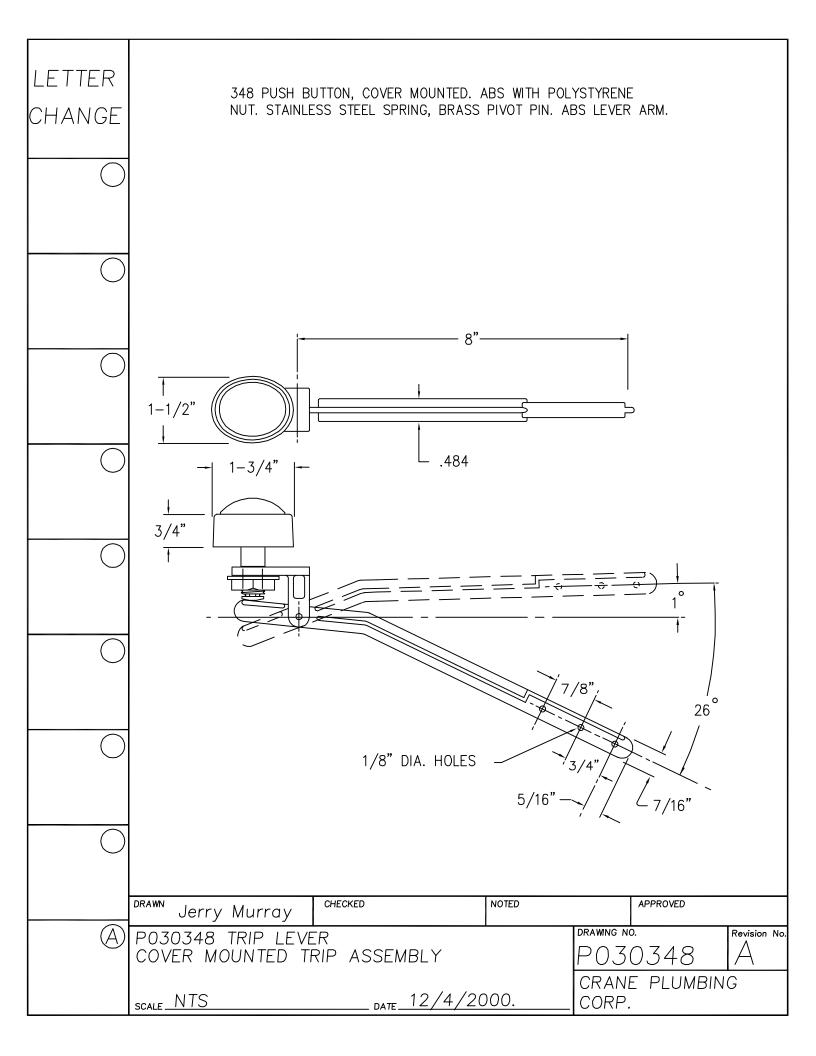


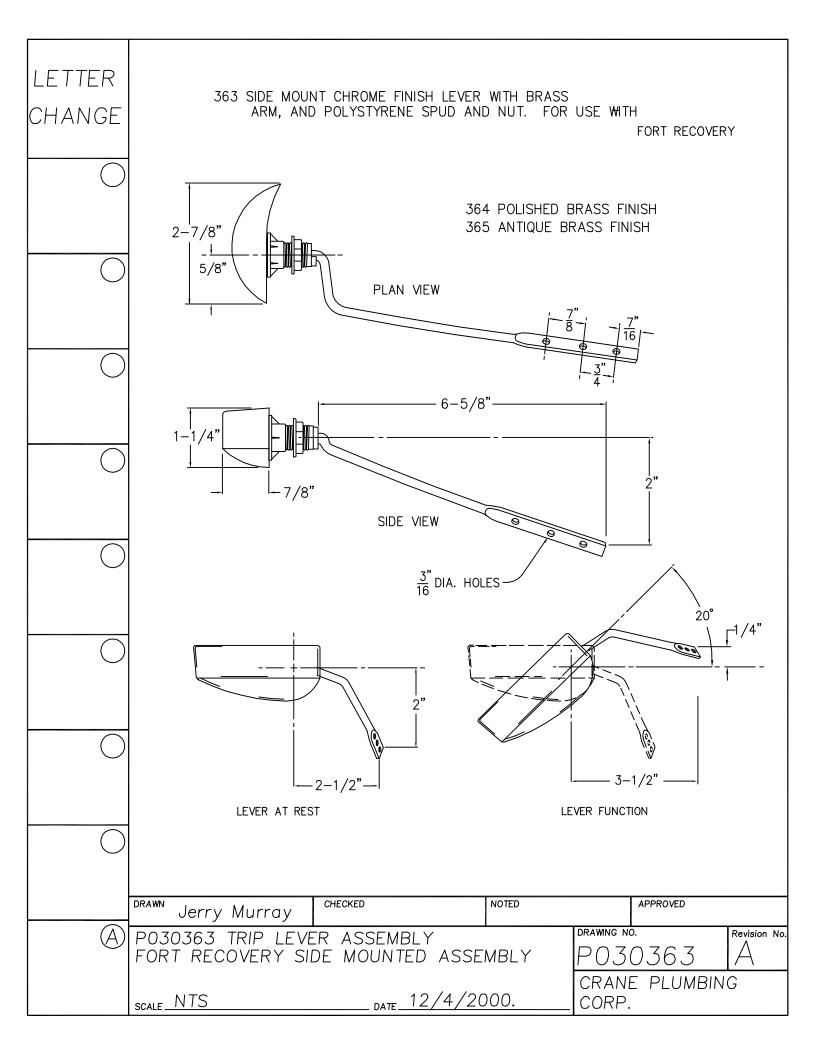


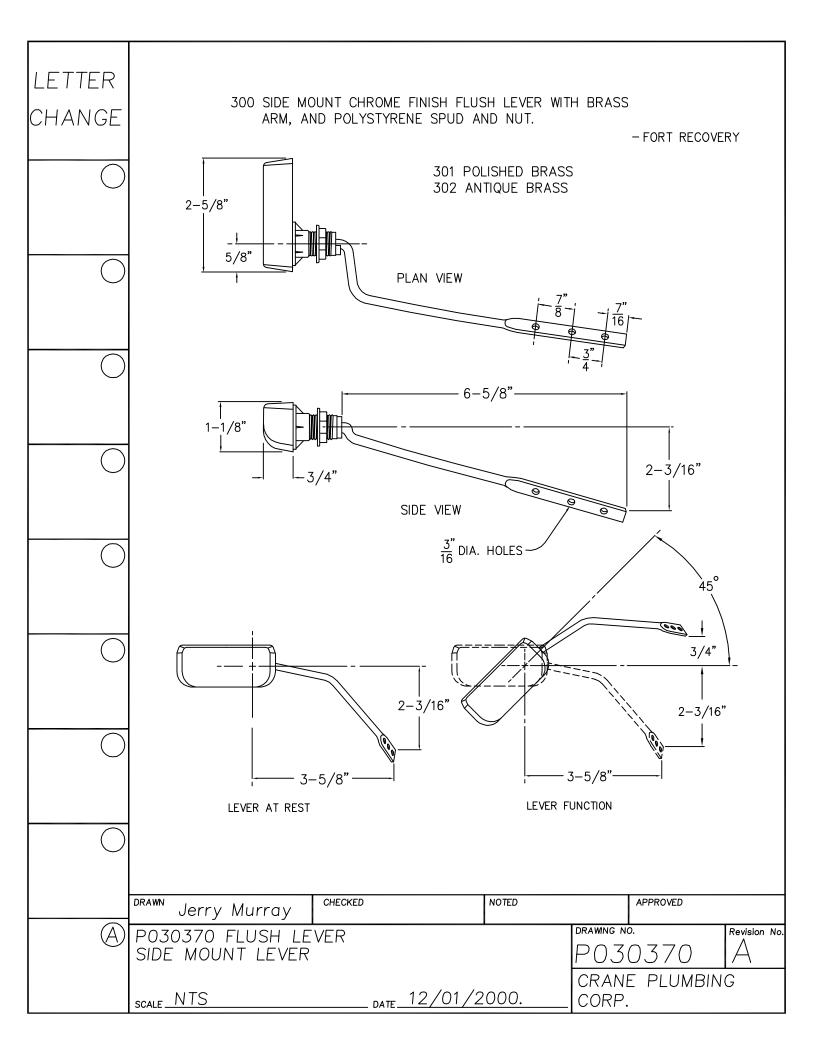


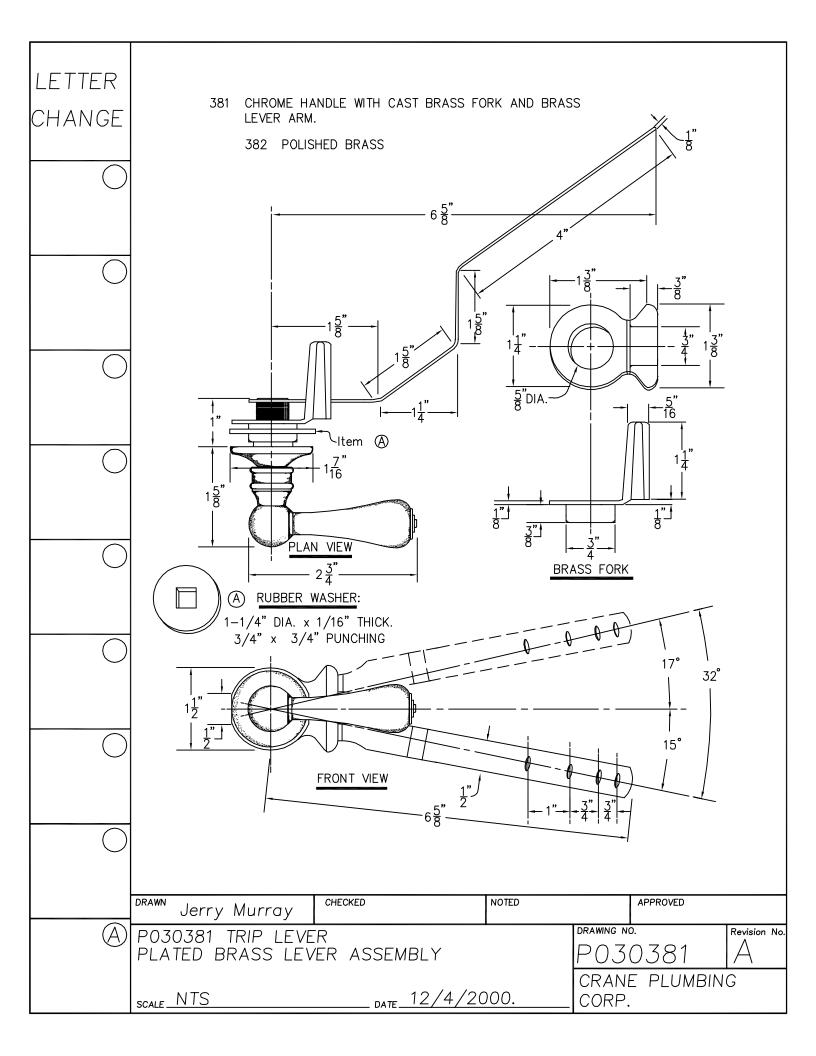


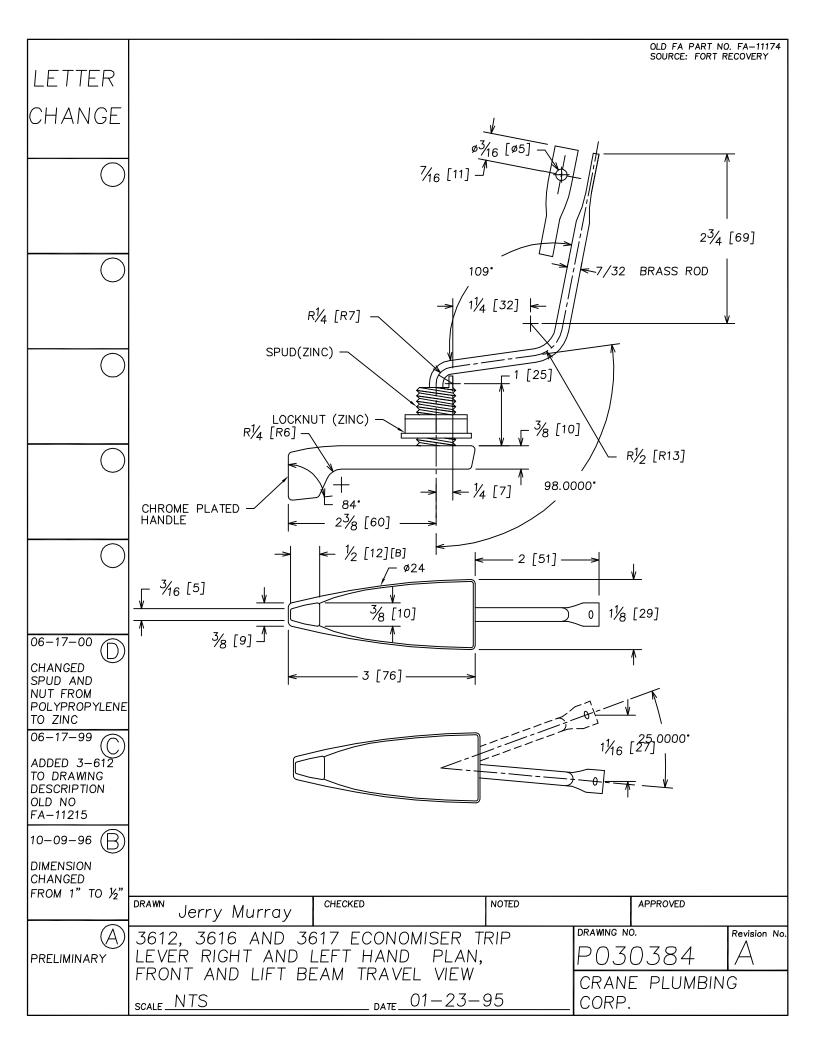


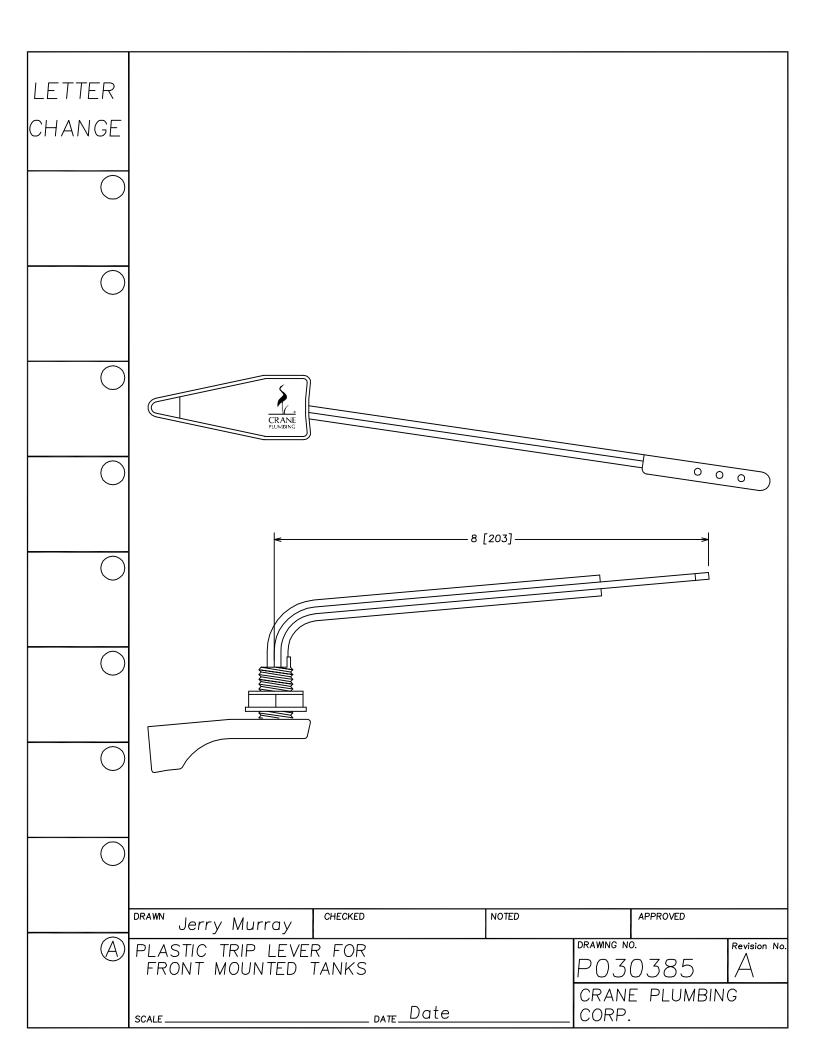


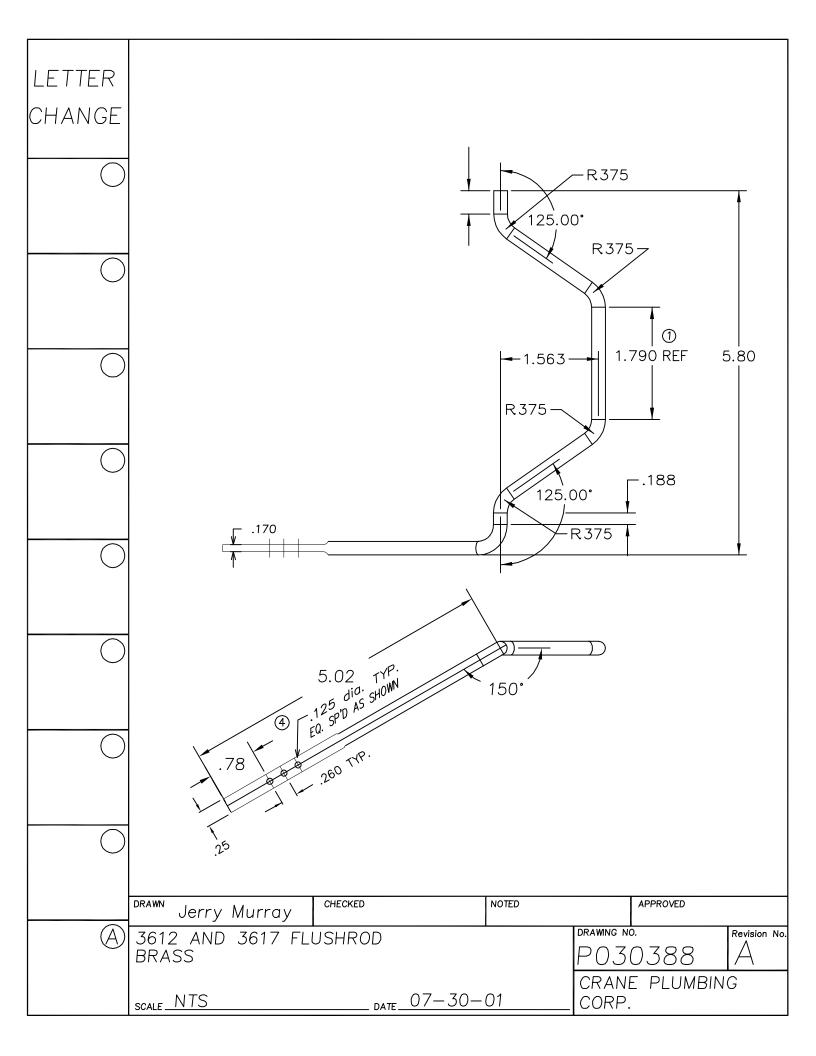


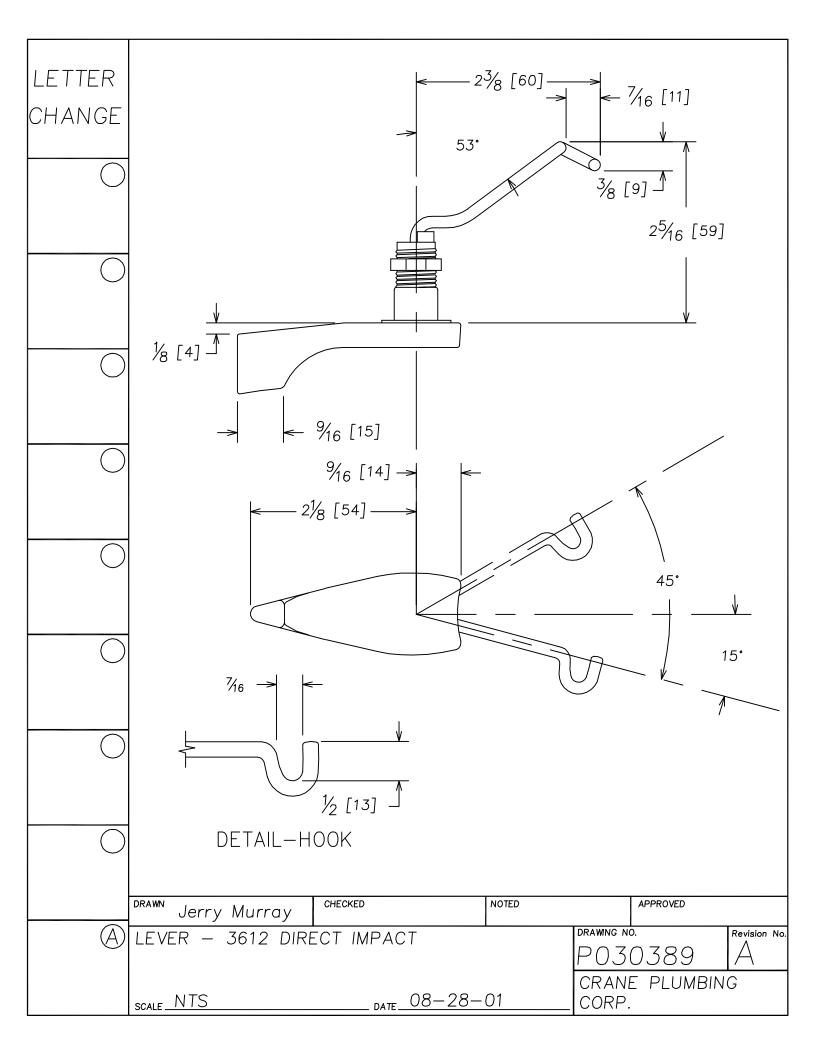


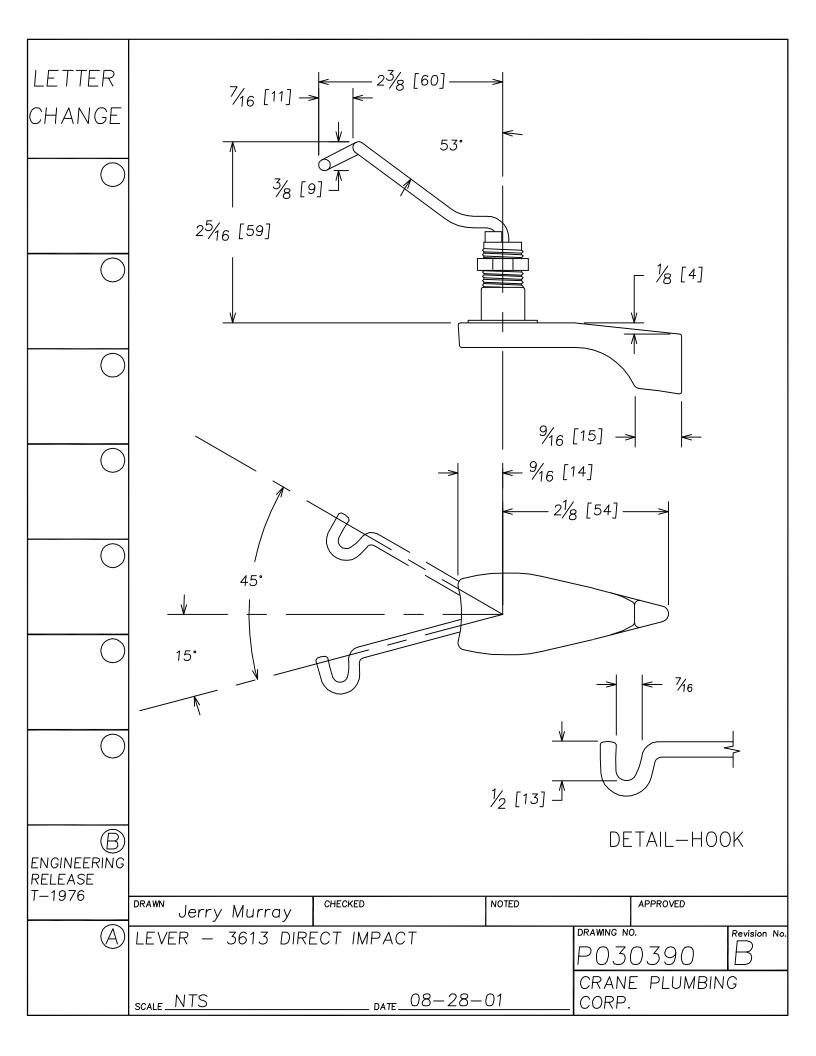


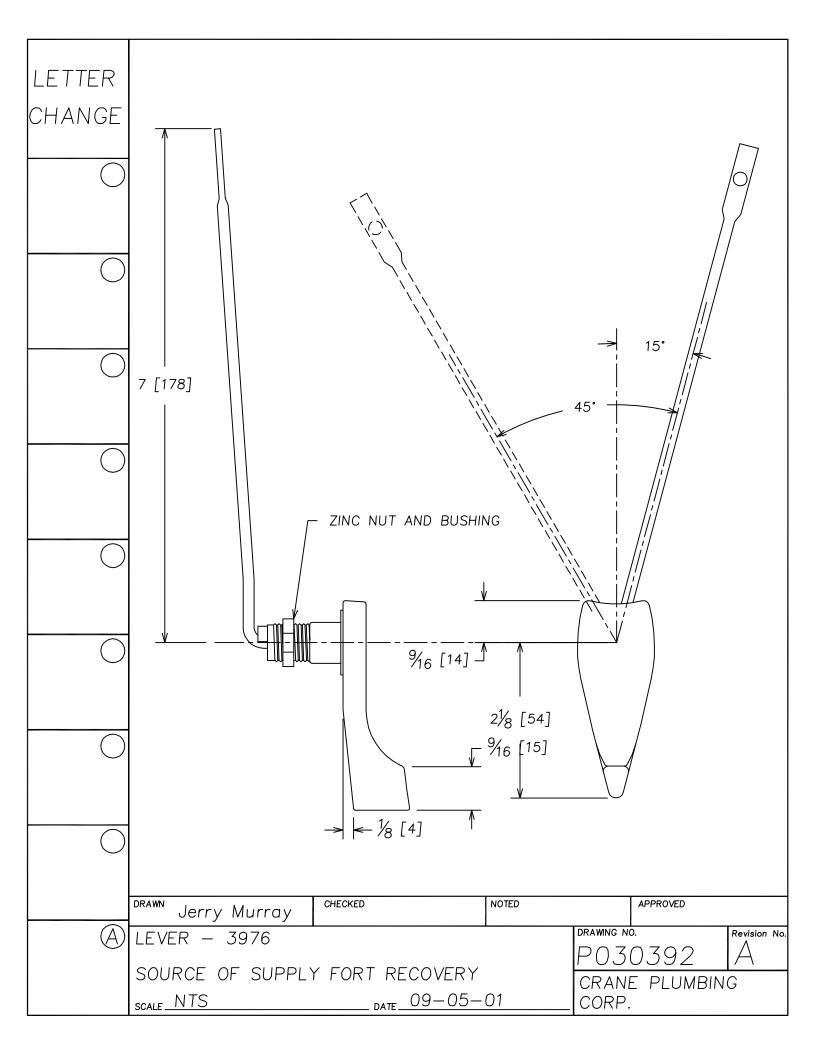


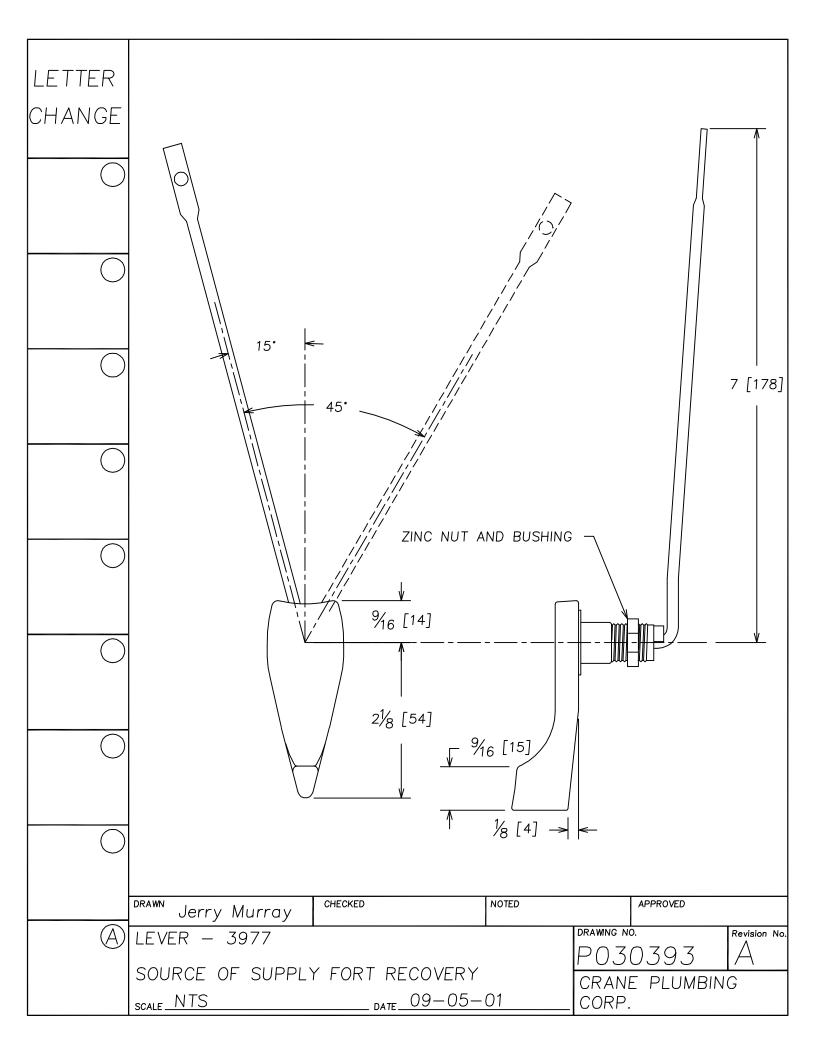


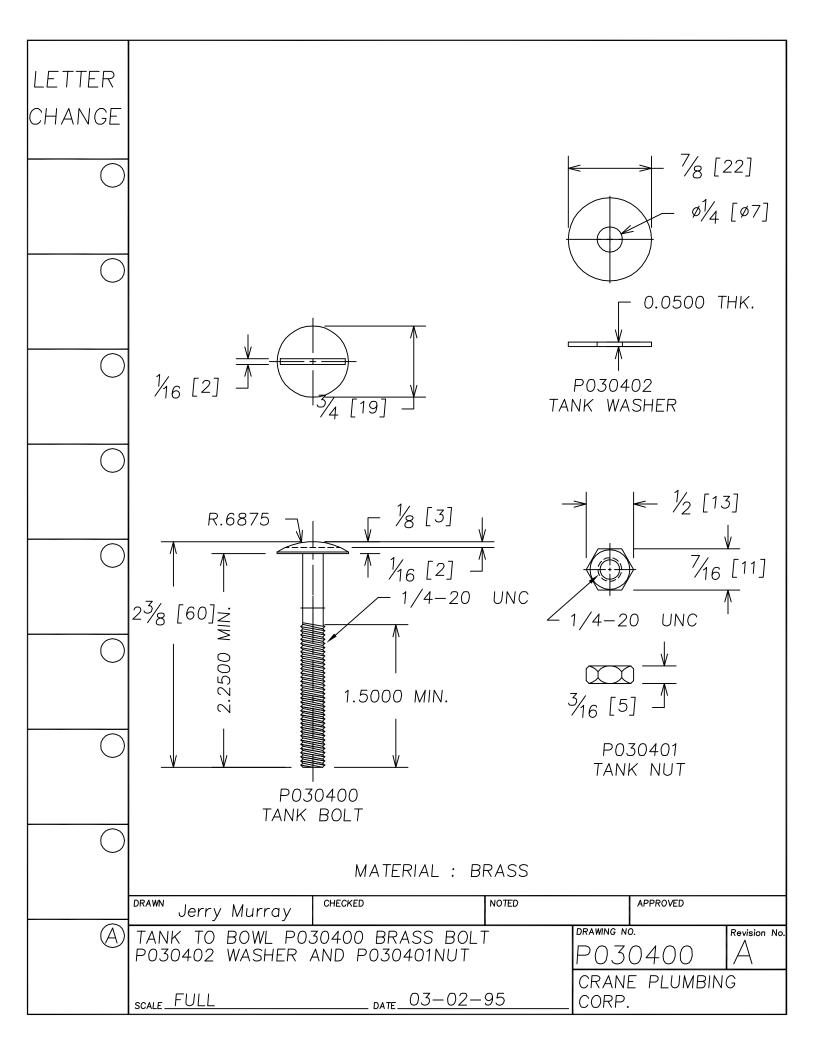


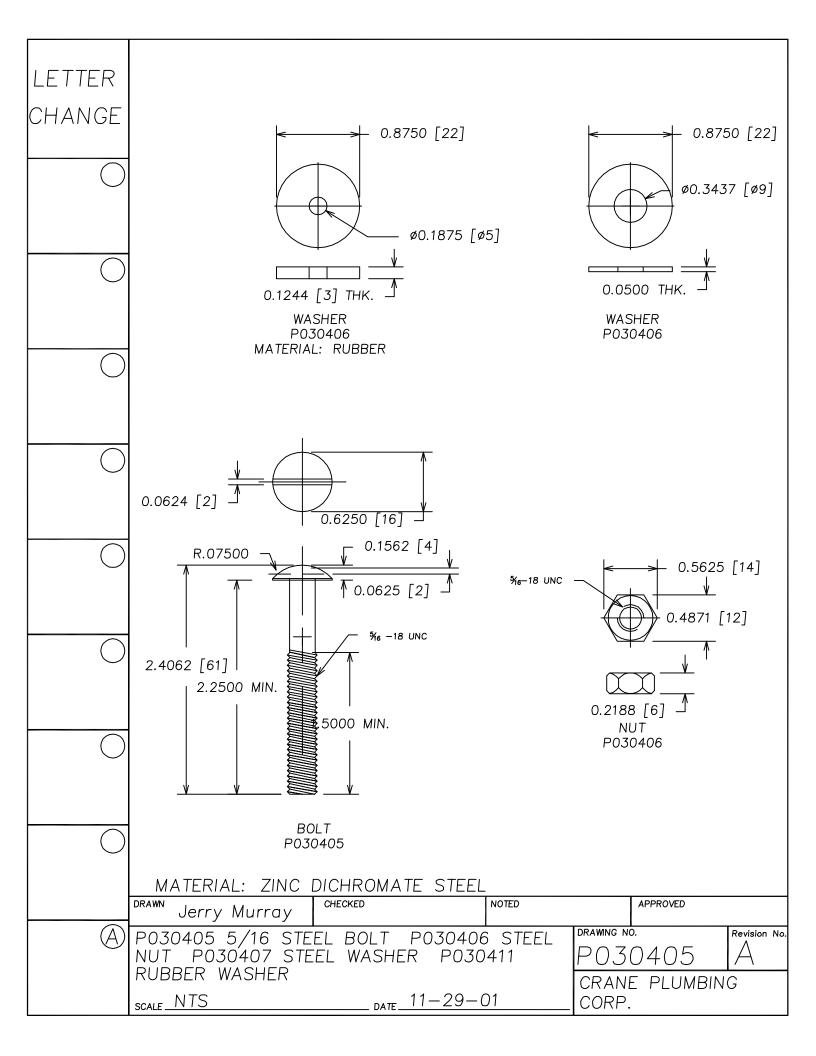


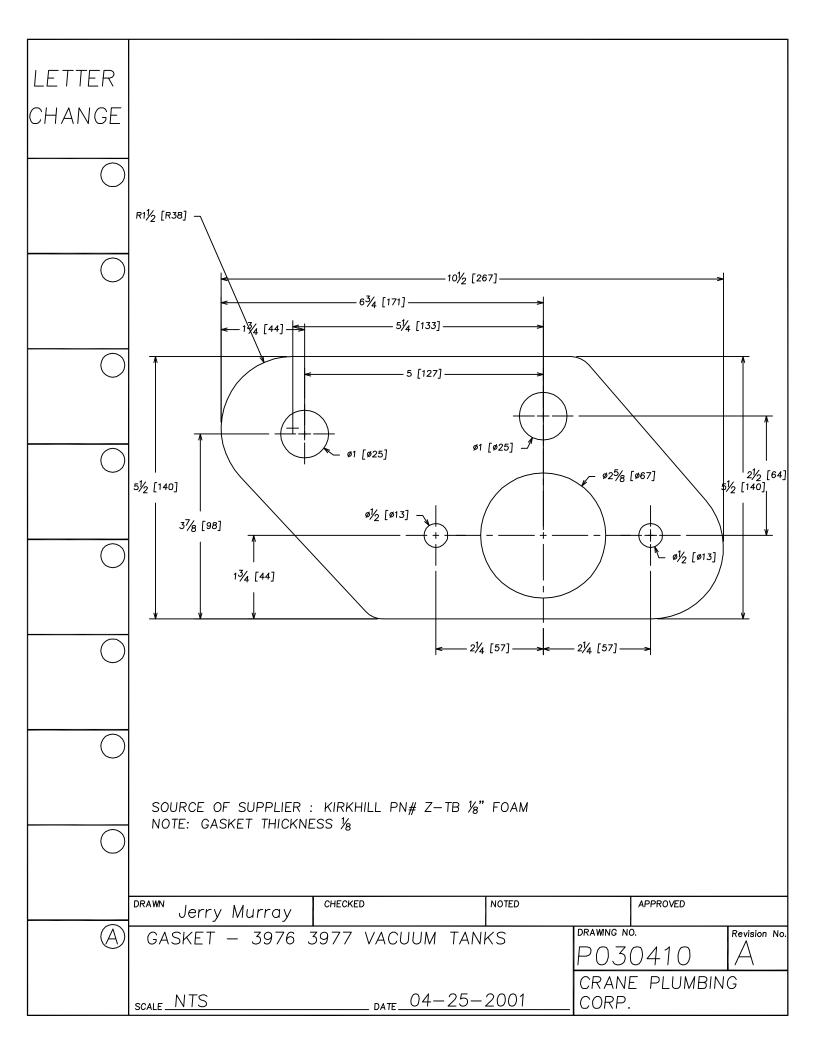


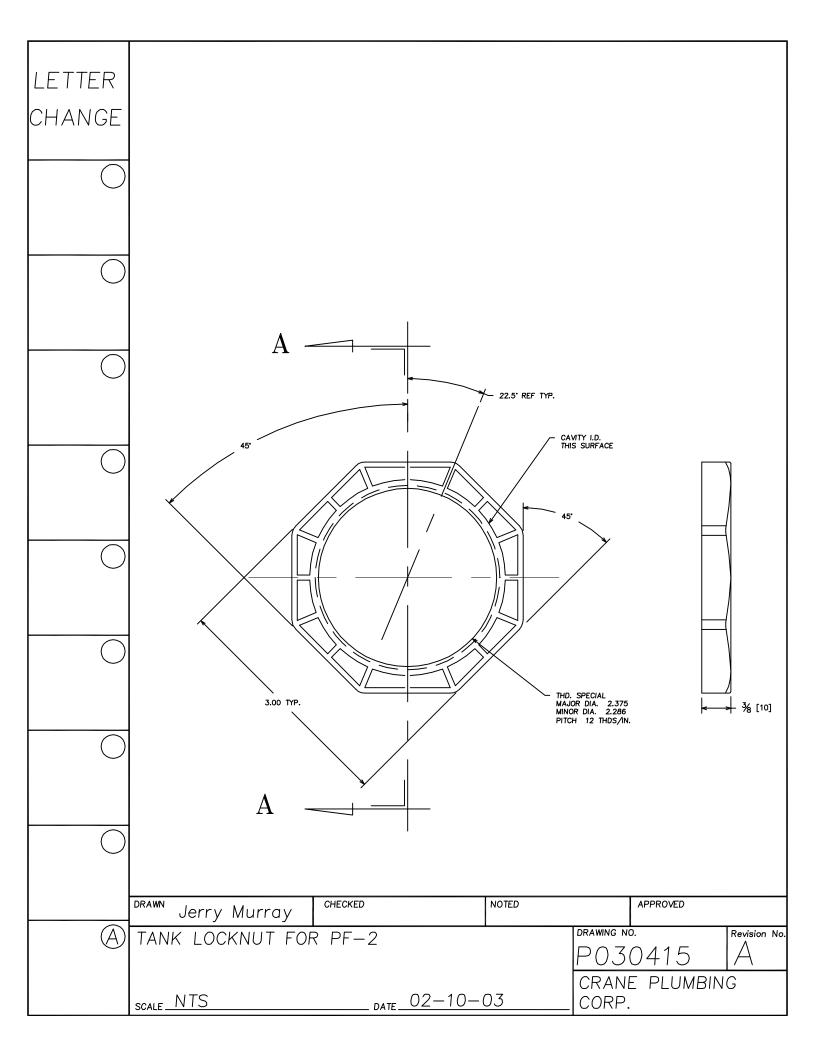


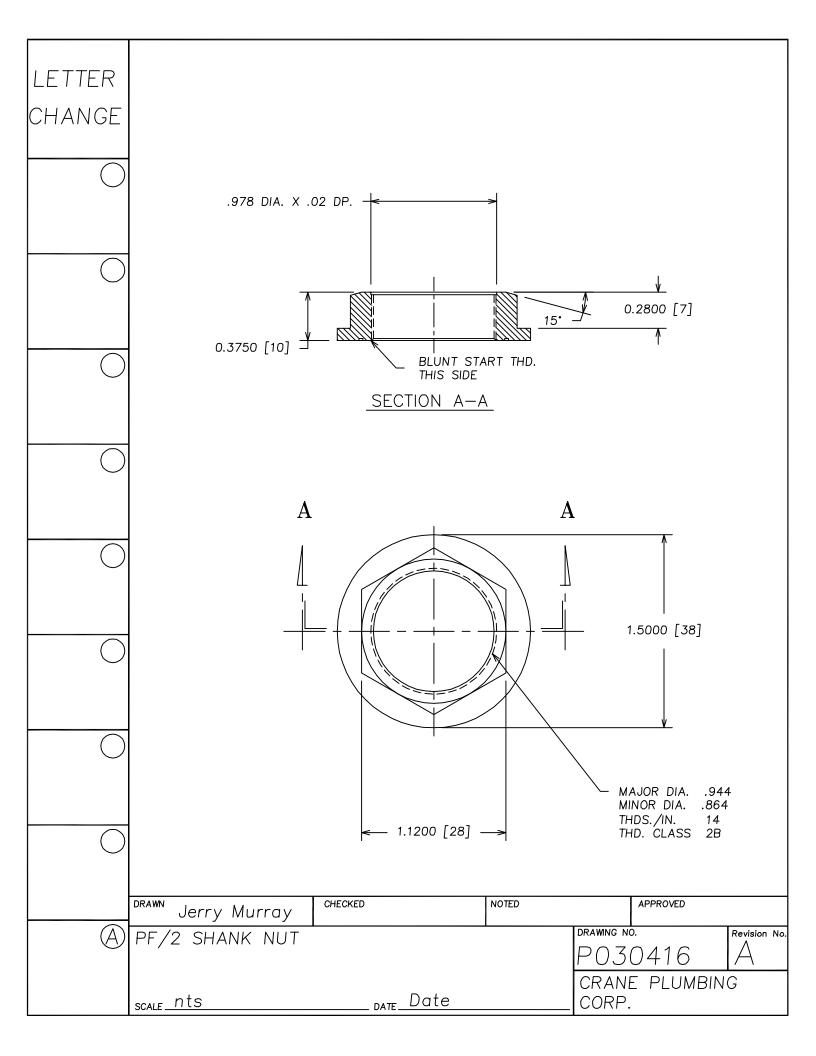


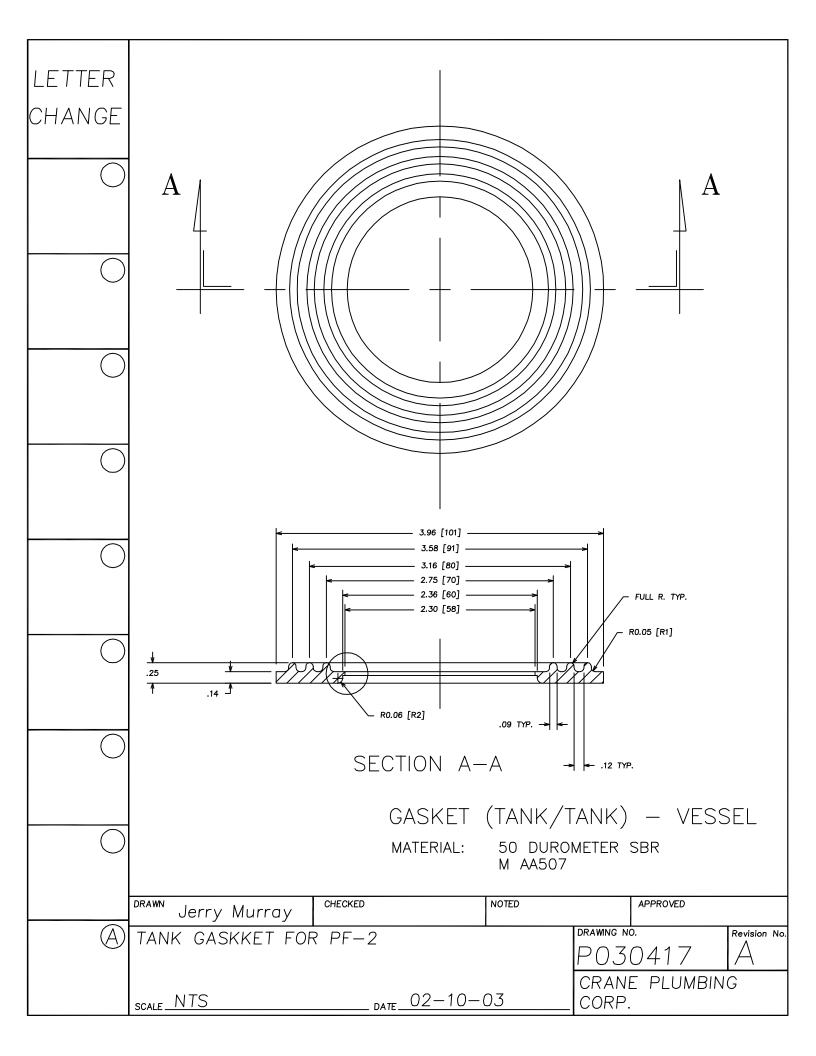


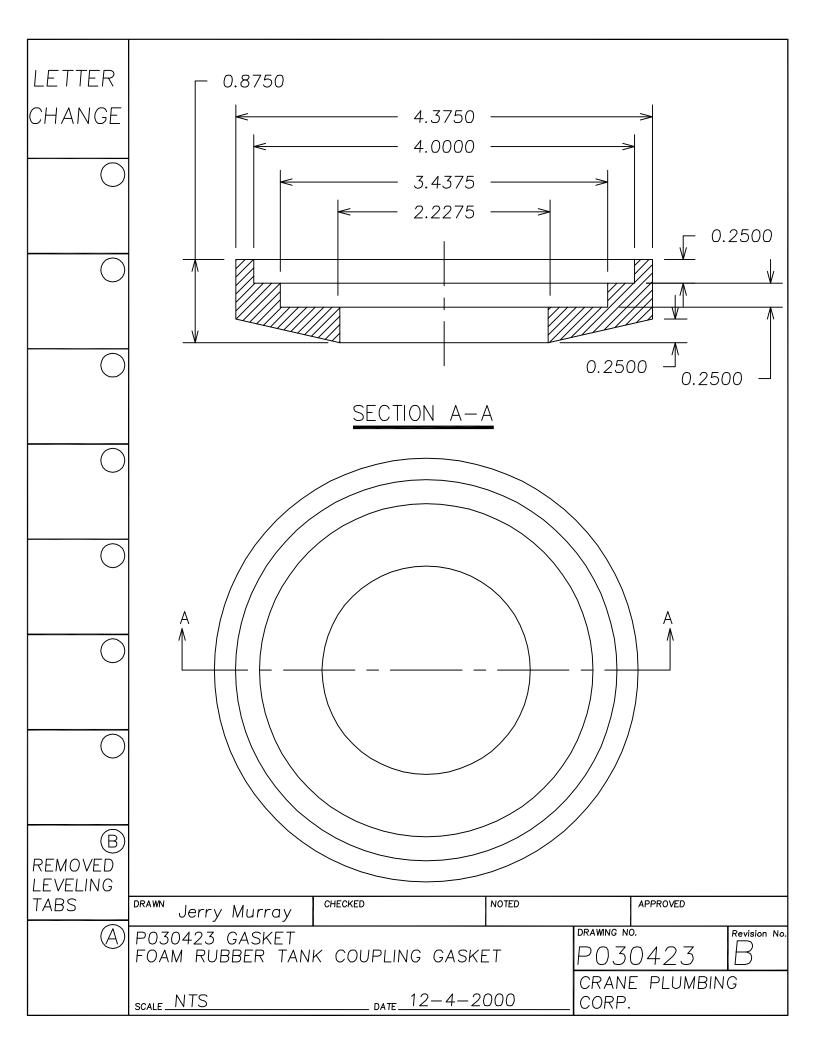


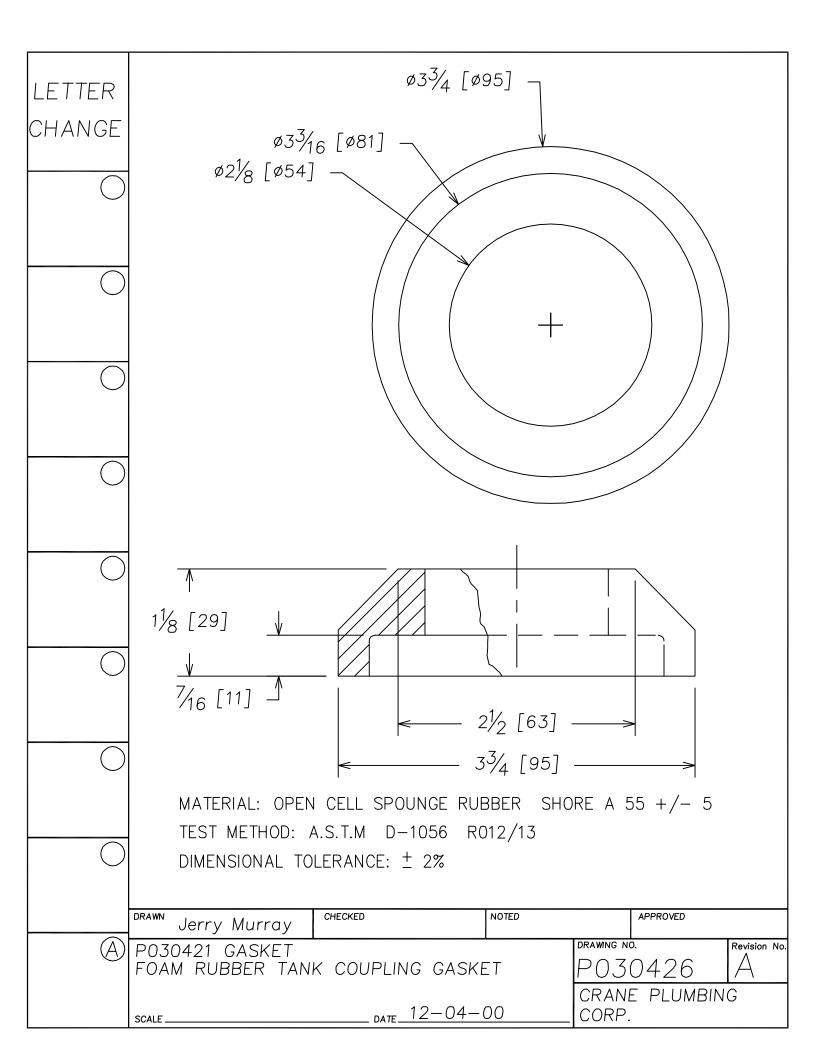


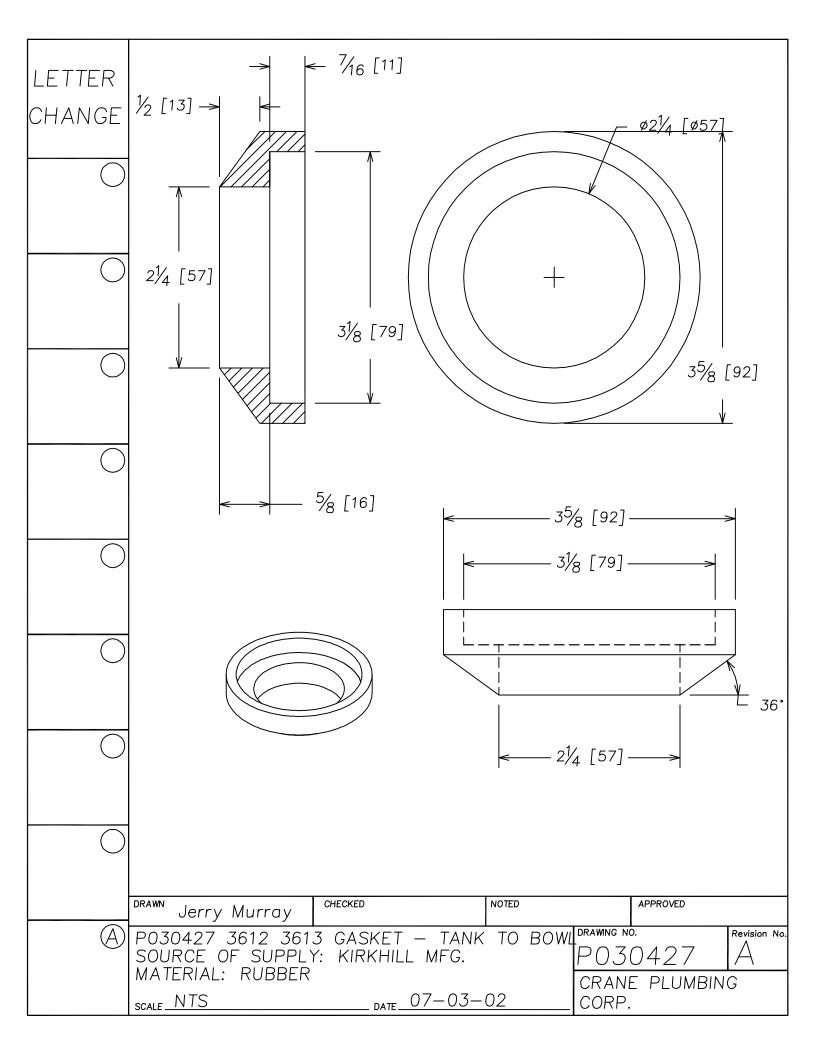












LETTER CHANGE					
	<b>←</b>	4½	[114] —	>	
	Jerry Murray	HECKED	NOTED	APPROVED	
(A)	4 1/2" REFILL TUBE			DRAWING NO. P030430 CRANE PLUMB	Revision No.
	scale_NTS	DATE 01-09-	03	CORP.	

LETTER CHANGE					
		3)	⁄ <sub>2</sub> [89] ——	>	
	DRAWN Jerry Murray	CHECKED	NOTED	APPROVED	
A	3 1/2" REFILL TUB		1-09-03	P030431 CRANE PLUMBIN CORP.	Revision No.

LETTER CHANGE					
	<	5 <i>)</i>	⁄ <sub>2</sub> [140] —		->
	DRAWN Jorry Murray	CHECKED	NOTED	APPROVED	
A	Jerry Murray 5 1/2" REFILL TUB scale_NTS			DRAWING NO. P030432 CRANE PLUMBIN CORP.	Revision No.

LETTER CHANGE							
	<b>←</b>			— 6 [152] <i>—</i>			>
	DRAWN Jerry	Murray	CHECKED	NOTED	AF	PROVED	
A	6" REFILL  SCALE_NTS		DATE	01-09-03	DRAWING NO. P030 CRANE CORP.	433 PLUMBIN	Revision No.

LETTER CHANGE		
	5 <sub>8</sub> [16]	
	NOTE: .062 DIA. SS WIRE	
	DRAWN Jerry Murray CHECKED NOTED	APPROVED
$\triangle$	P030448 3612 3613 SS "S" CLIP LINKAGE	DRAWNG NO. P030448  CRANE PLUMBING
	scaleDate	CORP.

