

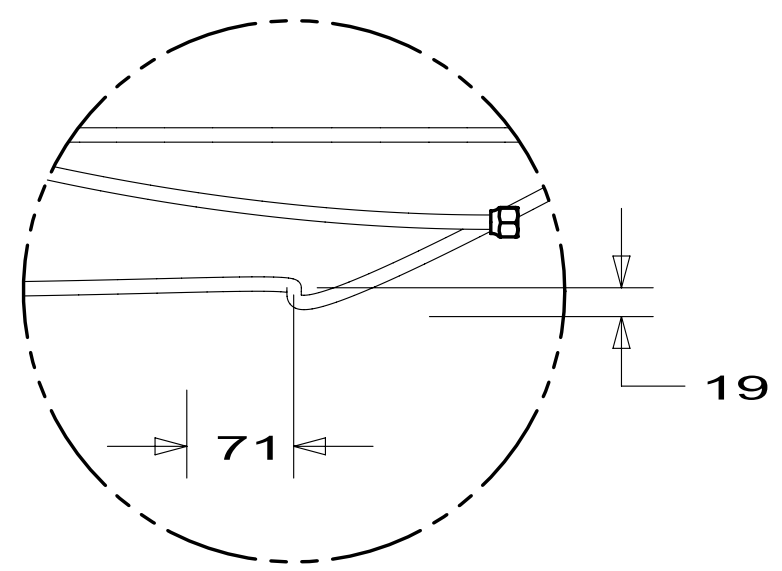
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D

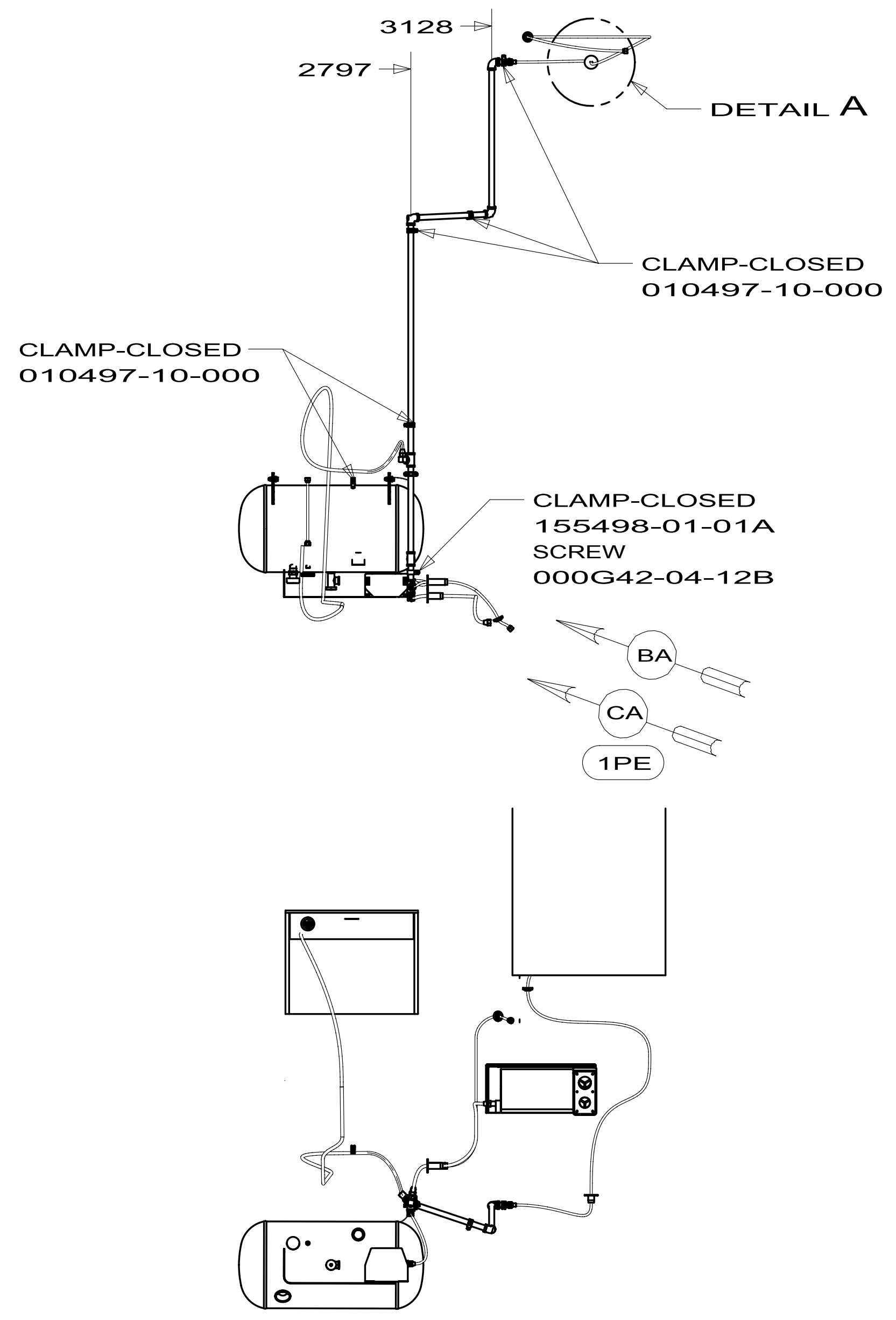
C

B

A



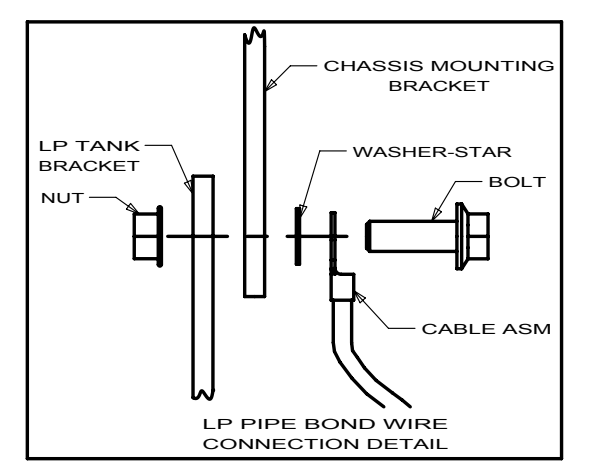
DETAIL A



- 13 POSITION SLEEVE MATERIAL SO EQUAL AMOUNTS EXTEND ABOVE AND BELOW THE SLIDEOUT FLOOR.
- 12 SECURE SLEEVE TO HOSE WITH ELECTRICAL TAPE.
- 11 USE AS REQUIRED.
- 10 TORQUE TO 38± FT LBS.
9. THREAD ALL BLACK PIPE WITH STANDARD NATIONAL PIPE THREAD (NPT) ON BOTH ENDS.
- 8 GROMMET SUPPLIED WITH WATER HEATER.
7. MINIMUM BEND RADIUS ON COPPER TUBING TO BE 44 FOR 1/2" AND 28 FOR 3/8". HAND BENDS TO BE 76 RADIUS MINIMUM.
6. CUT CONVOLUTED TUBING BEFORE FLARE NUTS ARE ASSEMBLED.
5. GAS PIPING SYSTEM MATERIALS CONFORM WITH NFPA 1192.
- 4 REGULATOR TO BE POSITIONED WITH BENT POINTING DOWNWARD INSIDE OF 45°.
3. BLACK PIPE AND COPPER TUBING TO BE CLAMPED EVERY 1219 MAX WITH: SCREW 000G67-10-10B (WOOD SUPPORTS), SCREW 000G39-10-12T (METAL SUPPORTS).
2. STEEL PIPE AND FITTINGS TO BE ASSEMBLED WITH SEALANT 084456-01-000.
1. ALL COPPER TUBING BELOW FLOOR IS TO BE ENCASED IN CONDUIT 041953-05-000.

NOTES:

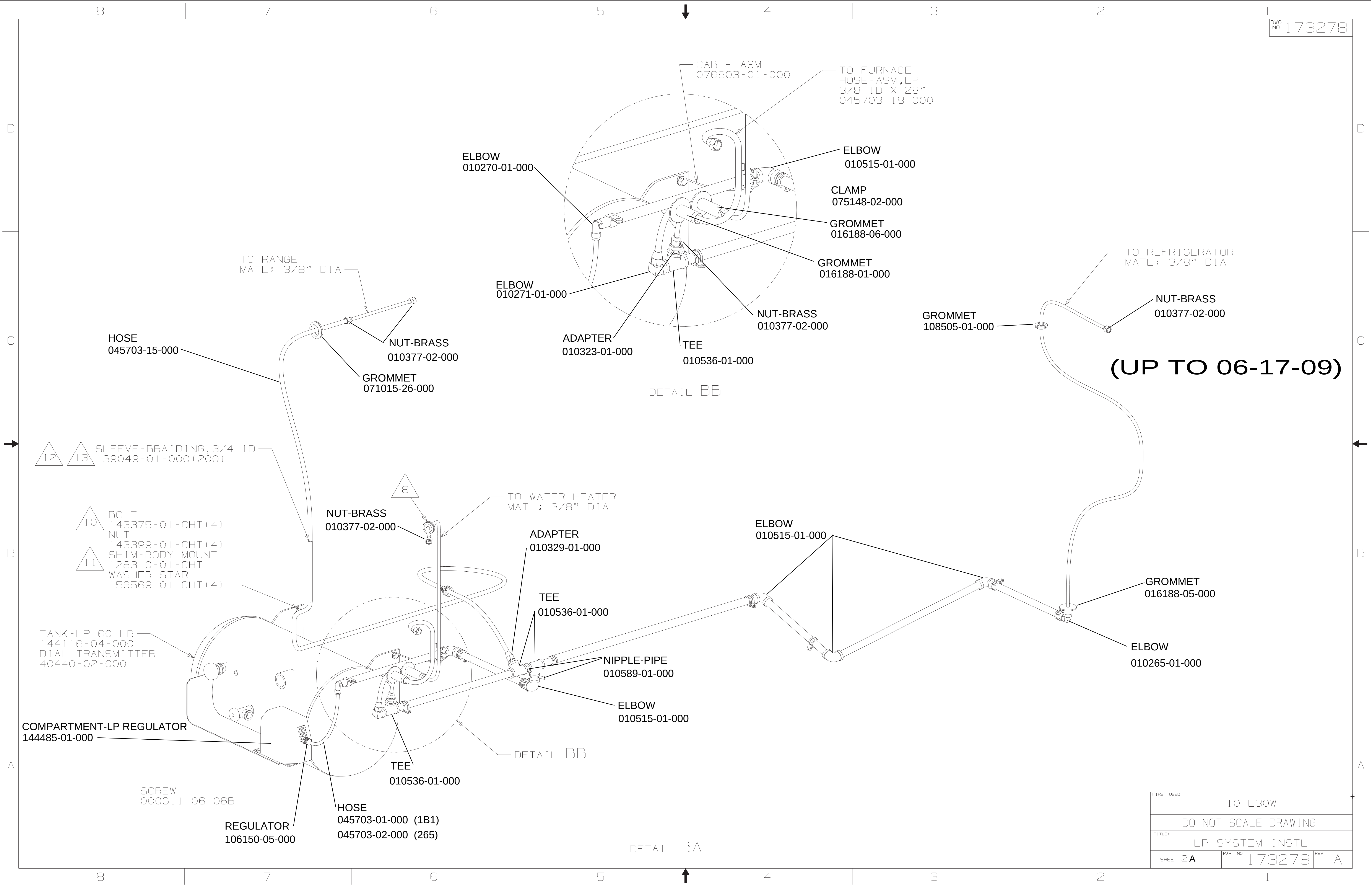
- 1PE WORKHORSE 20,500 LB DIESEL
- 1B1 CODES/STANDARDS-USA
- 265 CODES/STANDARDS-CSA/CMVSS



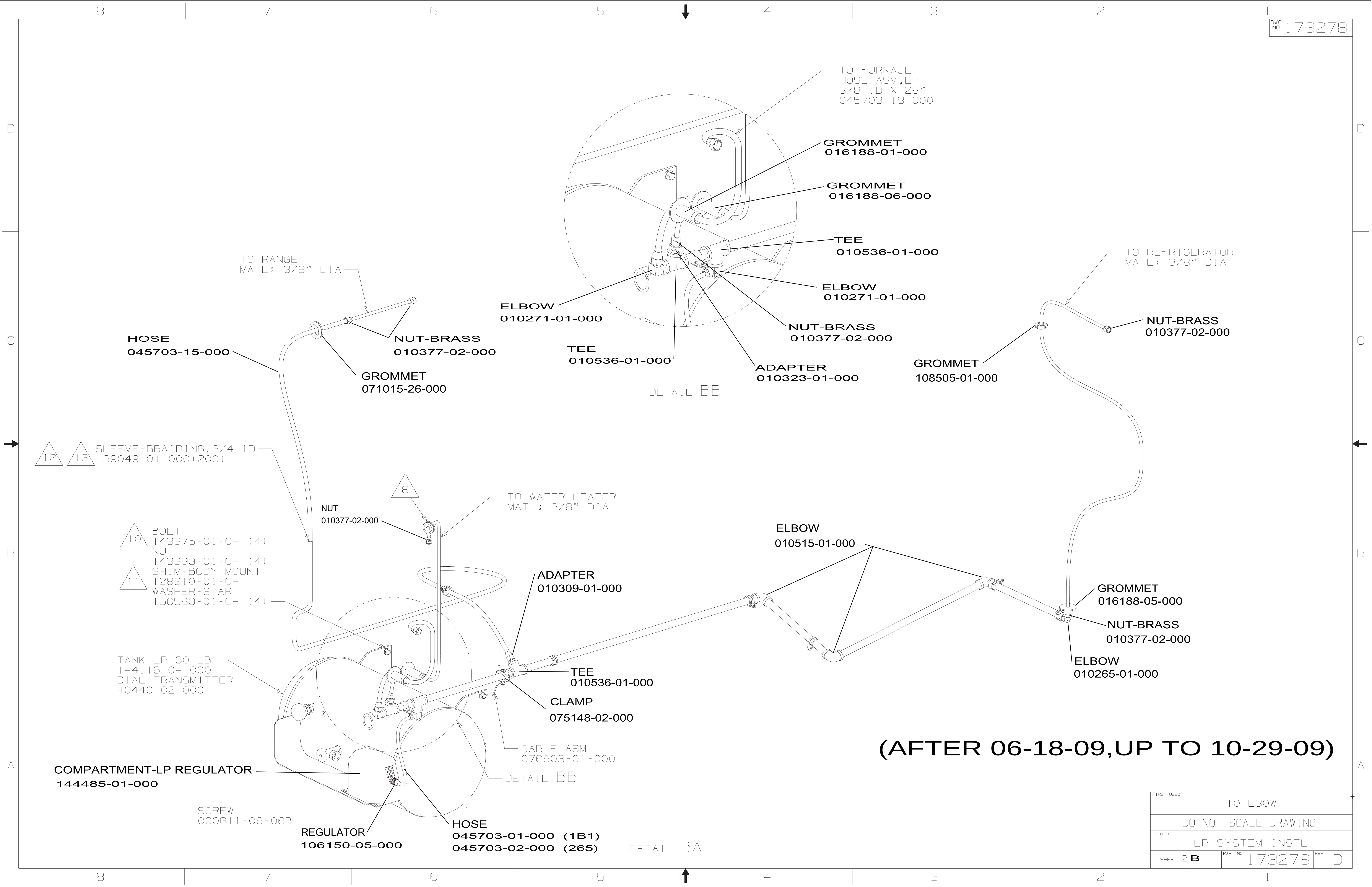
FOR LP CALLOUTS SEE DWG NO 116228-01-000

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DFT-ORIG	ORIG. DATE
CHKR	ALL DIMENSIONS ARE IN MILLIMETERS
P.E.	
M.E.	FIRST USED
DSNR	10 E30W
UNSPECIFIED TOLERANCES ARE:	
WHOLE DIM (X)	± 3
ONE-PLACE (X.X)	± 1.5
TWO-PLACE (X.XX)	± 0.50
ANGLE	± 1°
THIRD ANGLE PROJECTION	
DO NOT SCALE DRAWING	REFER TO ES0018 FOR FASTENER TIGHTENING GUIDELINES
TITLE: LP SYSTEM INSTL	
SHEET 1 OF 3	PART NO 173278
REF:	1

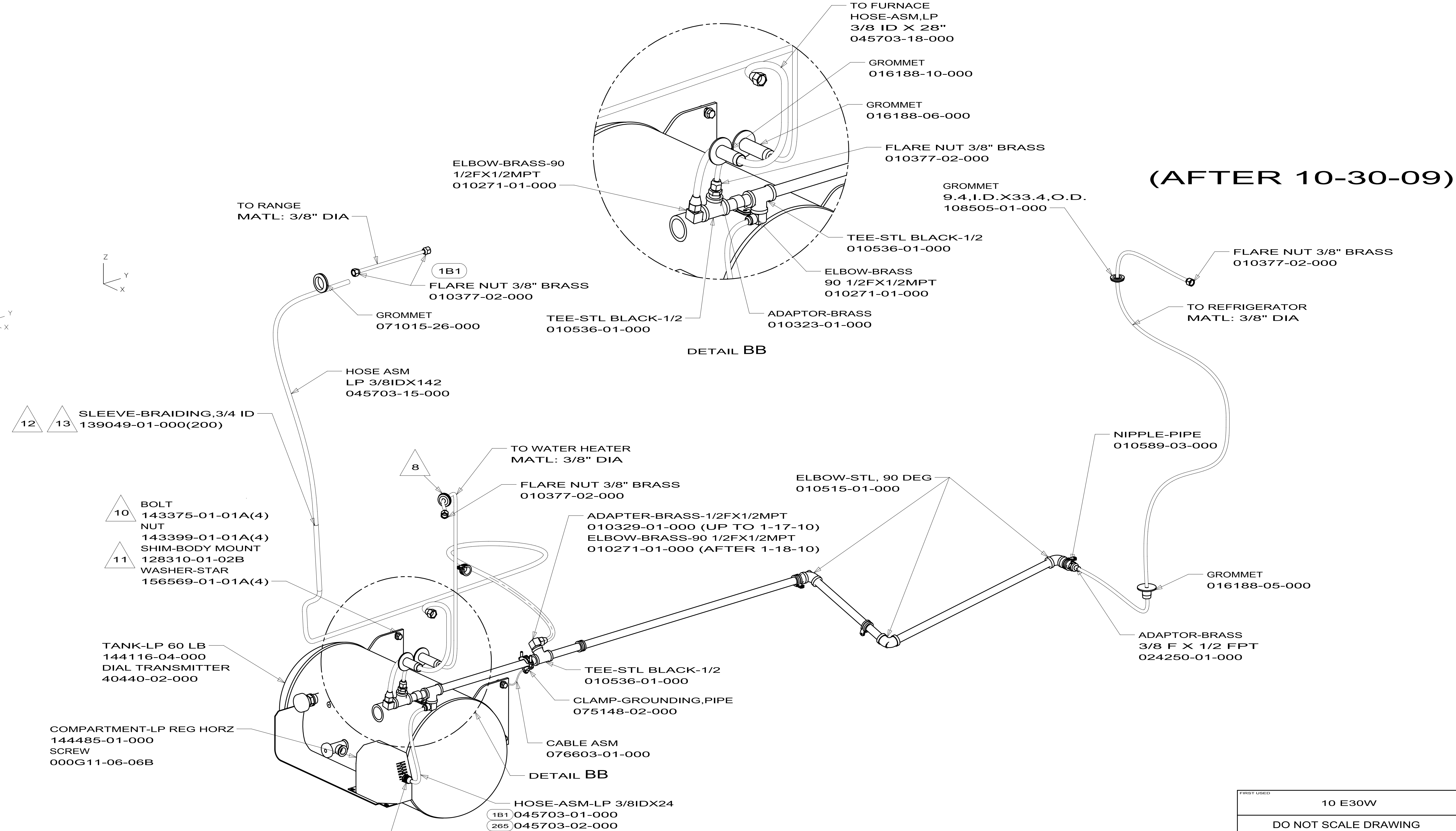


FIRST USED		10 E30W	
DO NOT SCALE DRAWING			
TITLE: LP SYSTEM INSTL			
SHEET 2A		PART NO 173278	
		REV A	



FIRST USED	10 E30W		
DO NOT SCALE DRAWING			
TITLE: LP SYSTEM INSTL			
SHEET 2 B	PART NO	173278	REV D

(AFTER 10-30-09)



FIRST USED		10 E30W	
DO NOT SCALE DRAWING			
TITLE: LP SYSTEM INSTL			
SHEET 2C	PART NO	173278	REV

144116-01-000			
KEY	PART NUMBER	U/M DESCRIPTION	VENDOR NO.
	040421-01-712	EA VALVE-SERV. W/O VAPOR RELIEF	V20373/V21202
	040421-01-713	EA VALVE-RELIEF 1" W/SPRING 7"	V12560/V21207
	088253-09-700	EA SENDING UNIT-F/SNAP ON DIAL	G13062=SG14C0001466
	144116-01-700	EA VALVE-OUTAGE(NO STEM REMOVE)	V20058
	144116-01-701	EA VALVE/FILL 80 % W/YELLOW CAP	V13414

144116-02-000, 144116-06-000, & 144116-07-000			
KEY	PART NUMBER	U/M DESCRIPTION	VENDOR NO.
	040421-01-712	EA VALVE-SERV. W/O VAPOR RELIEF	V20373/V21202
	040421-01-713	EA VALVE-RELIEF 1" W/SPRING 7"	V12560/V21207
	088253-01-702	EA FLOAT/SCREW IN-SNAP ON DIAL	G13063/SG16C0001442
	144116-01-700	EA VALVE-OUTAGE(NO STEM REMOVE)	V20058
	144116-01-701	EA VALVE/FILL 80 % W/YELLOW CAP	V13414

144116-04-000			
KEY	PART NUMBER	U/M DESCRIPTION	VENDOR NO.
	040421-01-712	EA VALVE-SERV. W/O VAPOR RELIEF	V20373/V21202
	040421-01-713	EA VALVE-RELIEF 1" W/SPRING 7"	V12560/V21207
	144116-01-700	EA VALVE-OUTAGE(NO STEM REMOVE)	V20058
	144116-01-701	EA VALVE/FILL 80 % W/YELLOW CAP	V13414
	144116-04-700	EA FLOAT/SENDING UNIT W/O DIAL	G11530
	144116-04-701	EA DIAL - TRANSMITER	G12845

144116-09-000			
KEY	PART NUMBER	U/M DESCRIPTION	VENDOR NO.
	040421-01-712	EA VALVE-SERV. W/O VAPOR RELIEF	V20373/V21202
	040421-01-713	EA VALVE-RELIEF 1" W/SPRING 7"	V12560/V21207
	144116-01-700	EA VALVE-OUTAGE(NO STEM REMOVE)	V20058
	144116-04-700	EA FLOAT/SENDING UNIT W/O DIAL	G11530
	144116-04-701	EA DIAL - TRANSMITER	G12845
	144116-09-700	EA VALVE/FILL 80%	V20150