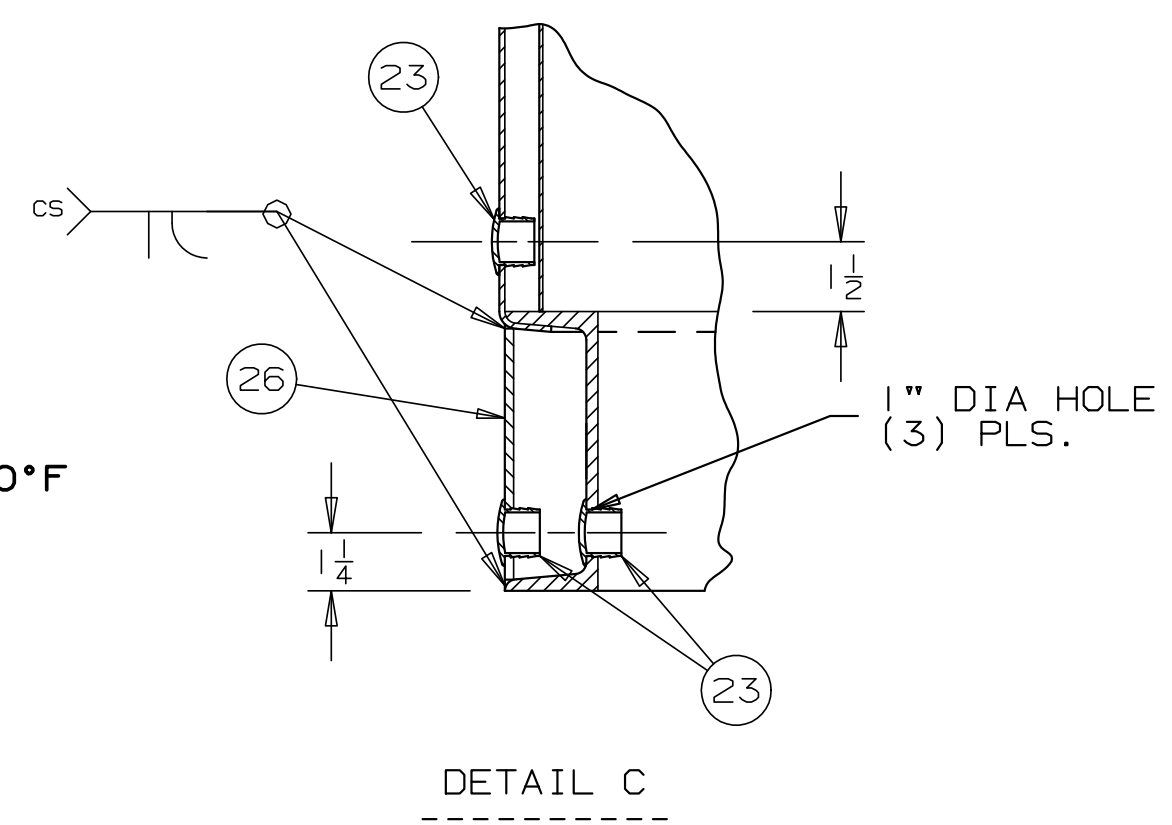
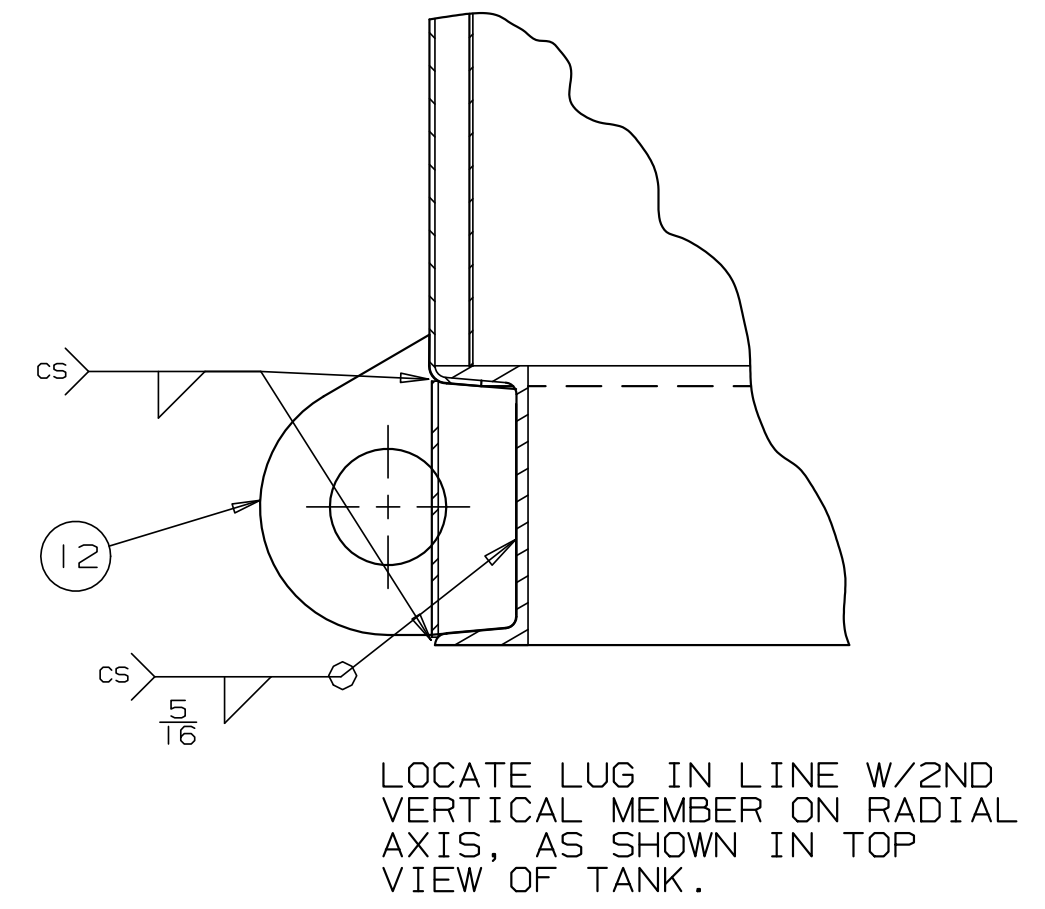
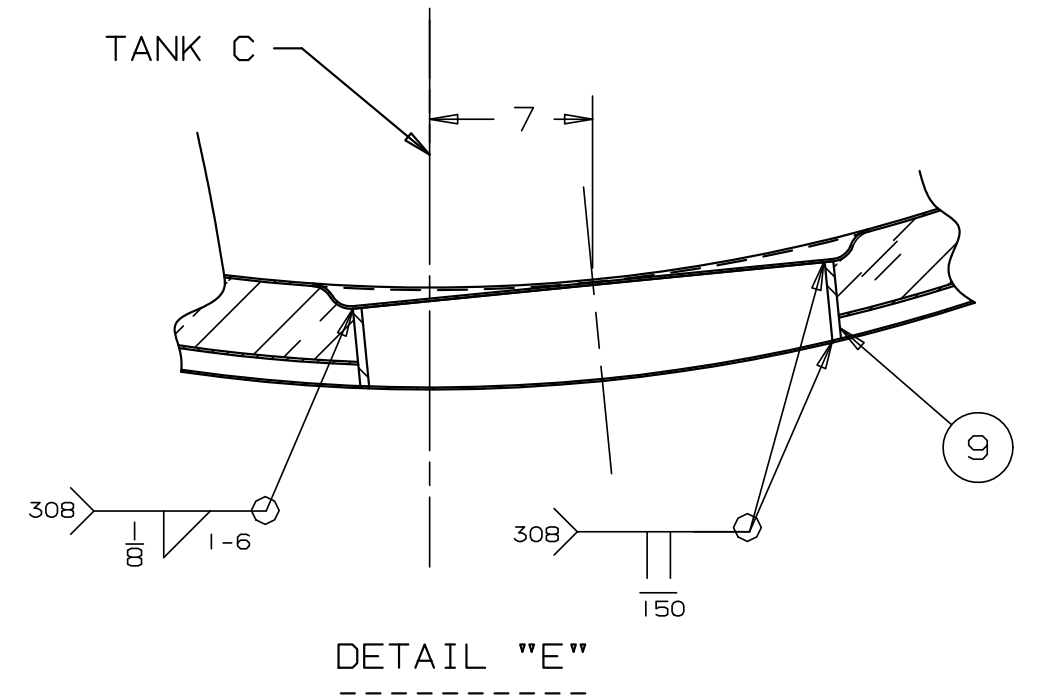
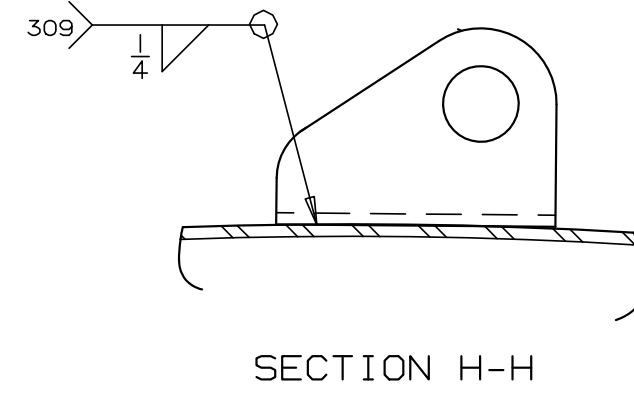
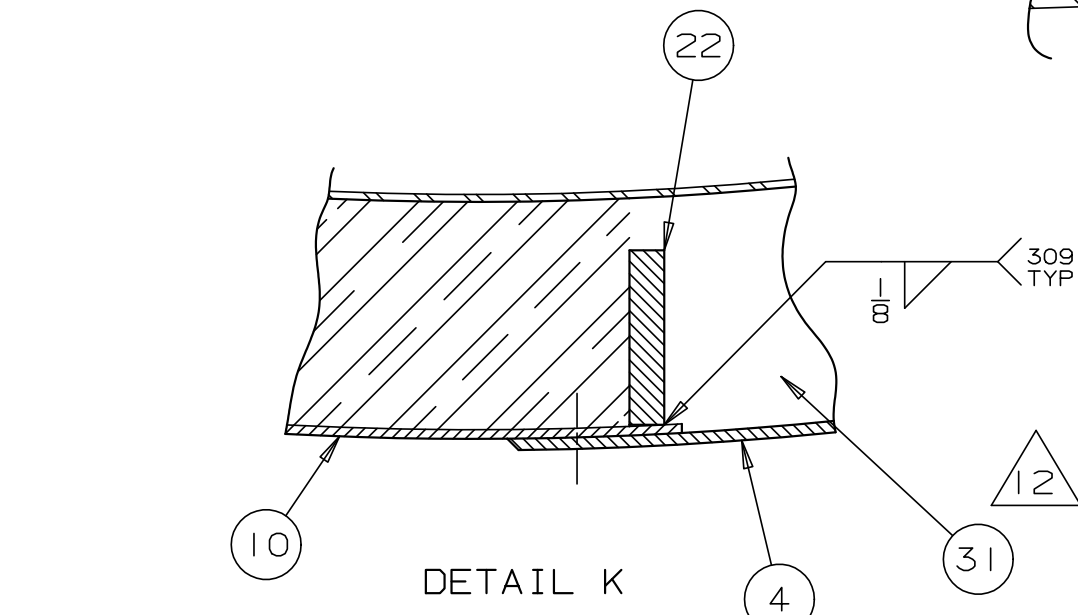
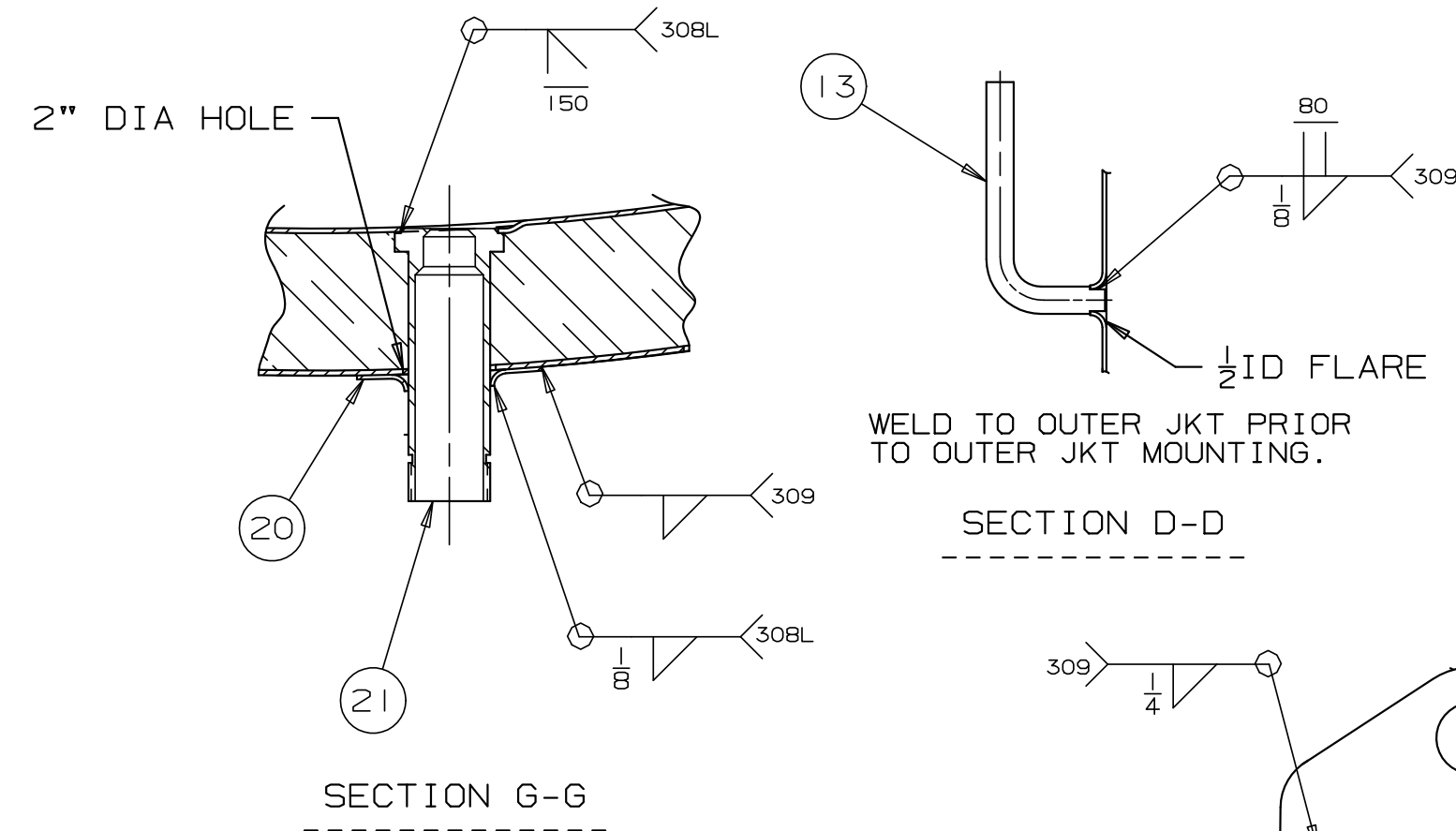
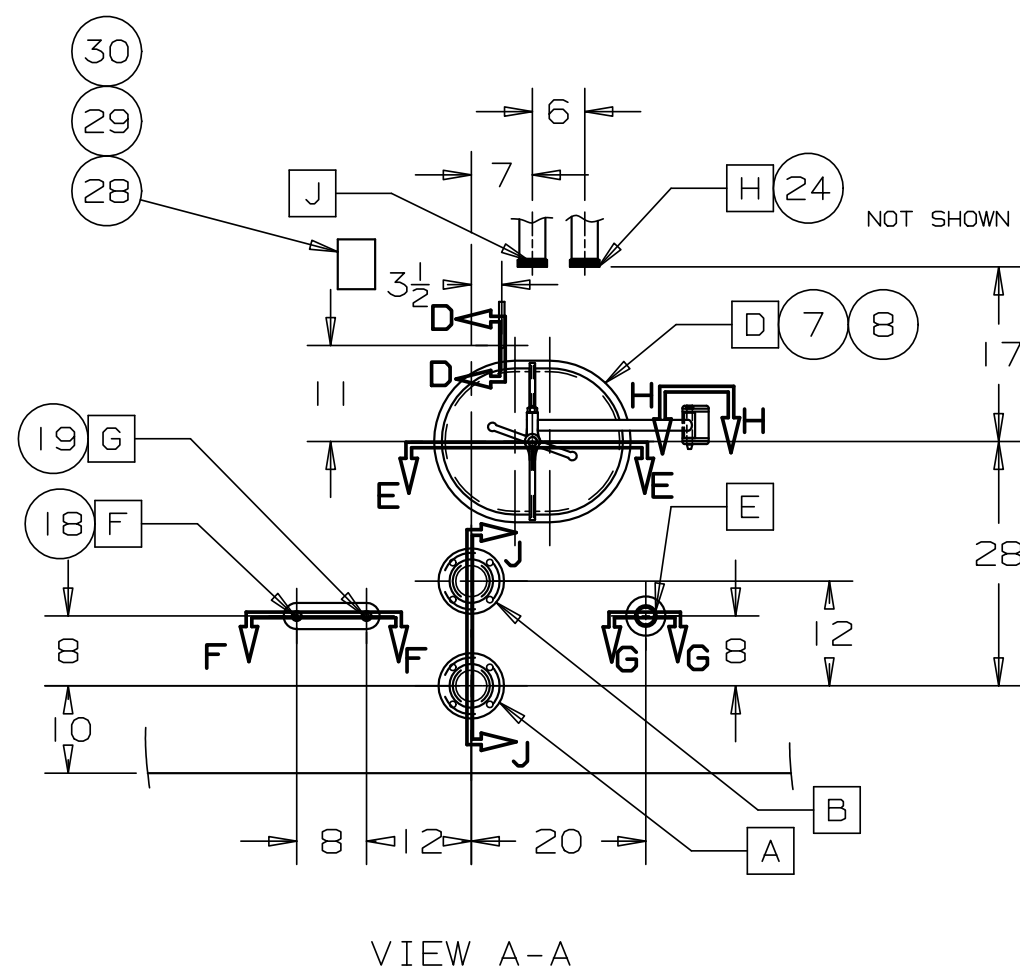
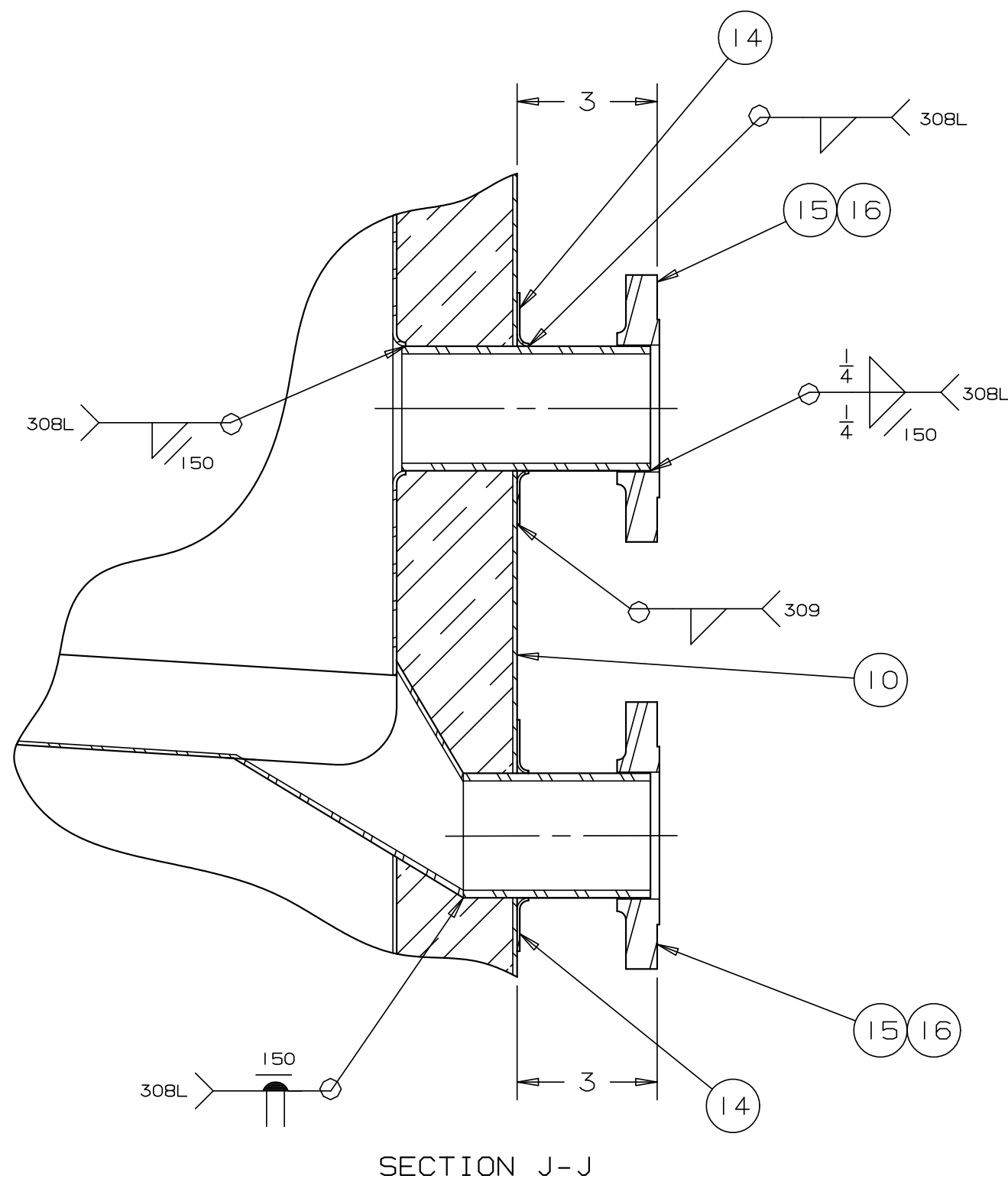
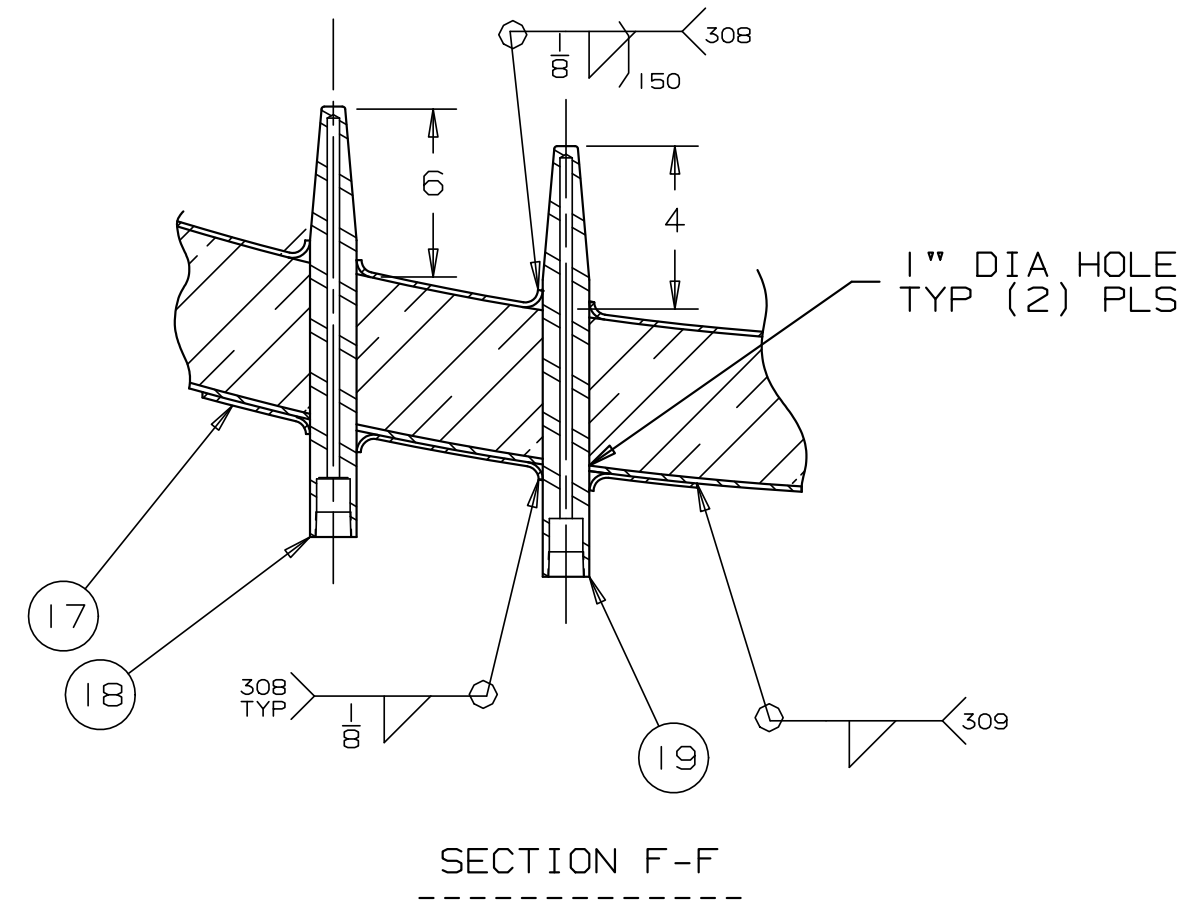
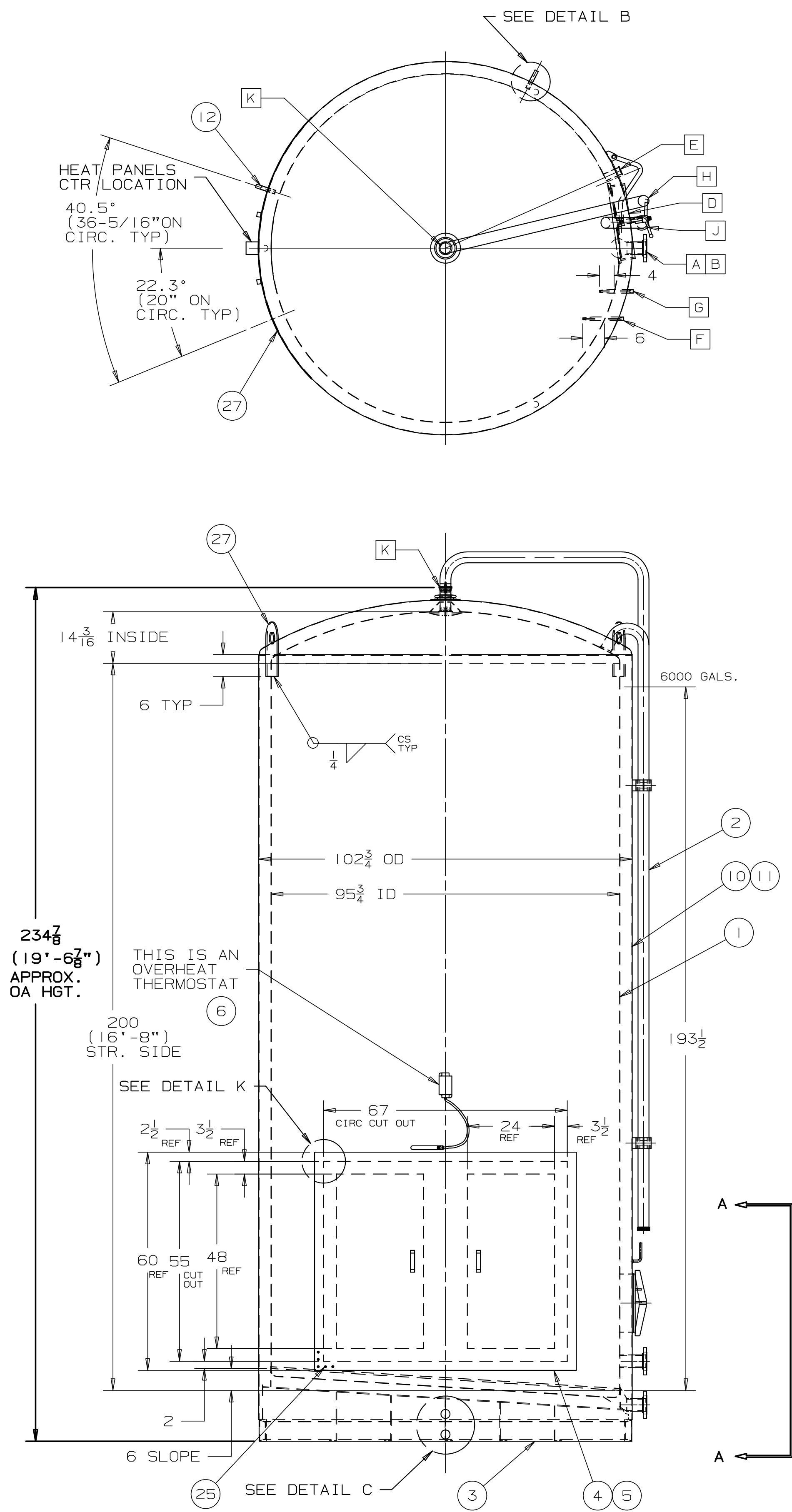




- NOTE:
- MATERIAL-LINER: 12, 13 AND 14 GA, SA240-304
INNER TOP HD: 12 GA, SA240-304
INNER BTM HD: 12 GA, SA240-304
OUTER TOP HD: 11 GA, HRMS
OUTER JKT: 11 GA, HRMS
BASE: 1/4" THK., MILD STEEL
ALL PRODUCT CONTACT SURFACES: 304
 - FINISH- INSIDE: 150 GRIT W/WELDS 150 GRIT
OUTSIDE: PRIME PAINTED W/RED EPOXY PRIMER.
 - INSULATION- SIDEWALL: 3" EPS
TOP HD: 3" FIBERGLASS
BTM HD: 3" FOAMGLASS
 - DESIGN PRESSURE- VESSEL: ATMOSPHERIC, 0 PSIG @ 100°F
 - CIP FLOW RATE: REMOVABLE DISH- 110 GPM @ 5 PSIG
 - OUTSIDE WRAP CIRC- 26'10-13/16" (322-13/16")
AT ANY POINT AFTER LAP WELDING.
 - ALL ISOLATION SEALS TO SEALED W/LATEX CAULK SILICONIZED ACRYLIC, AND CHECKED PERIODICALLY TO INSURE PROPER SEAL IS MAINTAINED.
 - EST. EMPTY WEIGHT- 8700 LBS.
 - SEE D022438 DRAWING FOR LOCATION OF SHIPPING SADDLES.
 - SEISMIC ZONE: IV
 - PRODUCT DATA: HFCS-55
 - AREA UNDER ACCESS PANEL TO BE FILLED W/3" FIBER-GLASS INSULATION

M		
L		
K	3" TRI-CLAMP	CIP FIXTURE
J	4" L15A-7 THREADED FERL	OVFL/VENT/STERILE LINE
H	3" L15A-7 THREADED FERL	CIP SUPPLY
G	1/2-14 NPT THERMOWELL	INDICATING THERM
F	1/2-14 NPT THERMOWELL	THERMOSTAT CONTROL CONN.
E	KING GAUGE #1777	LEVEL CONN.
D	16" X 20" MANWAY	TANK ACCESS
C		
B	3" 150# RFSO FLG ASA	INLET
A	3" 150# RFSO FLG ASA	OUTLET
MK	DESCRIPTION	SERVICE
QT		

NOZZLE SCHEDULE			
REV	DATE	DO NOT SCALE DRAWING	
A	5-19-93	DIMENSIONS IN INCHES UNLESS SPECIFIED	
B		TOLERANCES UNLESS SPECIFIED	
C		FRACTION: ± 1/32	
D		DECIMAL: ± .005	
E		ANGULAR: ± 1/2°	
		SCALE: 3/64"=1"	



PROD	APPVL	CHK
MDS	CJB	
DATE	DATE	DATE
5-19-93	4-3-93	
PREFIX	DWG NO.	REV
016-11	B147745	A