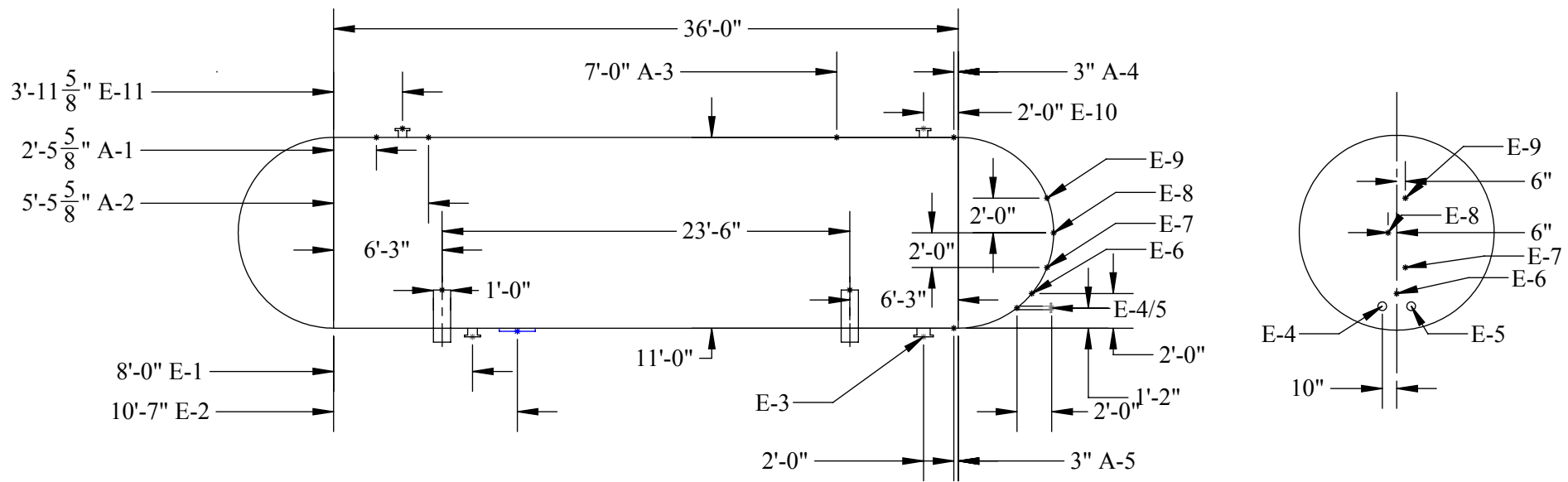




Existing Nozzles

E-1	6" 150# RFLN
E-2	18" 150# RF Pad type
E-3	8" 150# RFLN
E-4	2" 150# RFWN on sch. 80 pipe
E-5	2" 150# RFWN on sch. 80 pipe
E-6	3/4" NPT Thermowell
E-7	3/4" NPT Full Coupling
E-8	1/2" NPT Full Coupling
E-9	3/4" NPT Full Coupling
E-10	4" 150# RFLN
E-11	4" 150# RFLN

Added Nozzles

A-1	3/4" NPT SA-105 6,000# half coupling
A-2	3/4" NPT SA-105 6,000# half coupling
A-3	3/4" NPT SA-105 6,000# half coupling
A-4	3/4" NPT SA-105 6,000# half coupling
A-5	3/4" NPT SA-105 6,000# half coupling

Revision Log

A	2/2/15	Correct locatiopn of E-11 Change locations of A-1, A-2, A-3, A-5 Added water boot details
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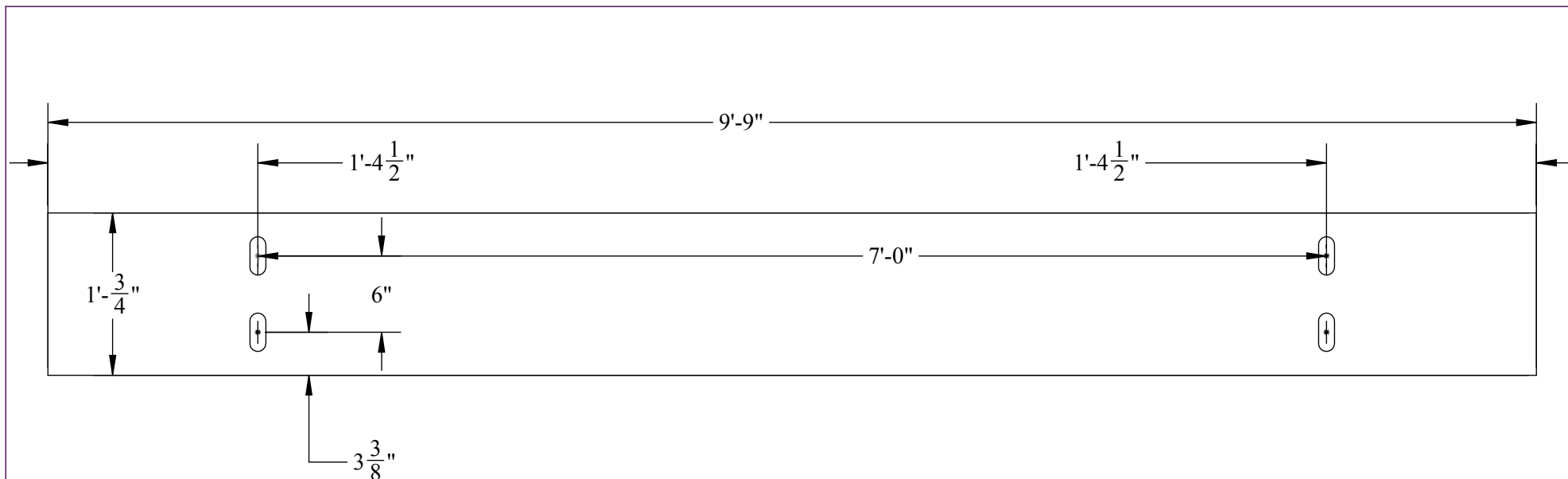
Vessel Information

Manufacturer	Trinity Industries	Max. Temp.	100F
MAWP	250 psi	Year	1981
Manufacturer's Serial Number	113635		
National Board Number	NONE		
Stress Relieved	NO		
Shell Radiography	Full (Joint Efficiency 100%) SA-612-A		
Head Radiography	Spot (Joint Efficiency 85%) SA-612-B		
Shell Thickness	.8125 inches	ID	130.25"
Head Thickness	.466 inch	Int. Rad.	65.4715"



Trinity Industries SN 113635
30,000 gallon 250 psi vessel

SIZE A	15-CE-01-7A	
	2/2/15	SHEET 1 OF 4



SADDLE FOOT PLATE DIMENSIONS



Trinity Industries SN 113635
30,000 gallon 250 psi vessel

SIZE A	15-CE-01-7A	
	2/2/15	SHEET 2 OF 4