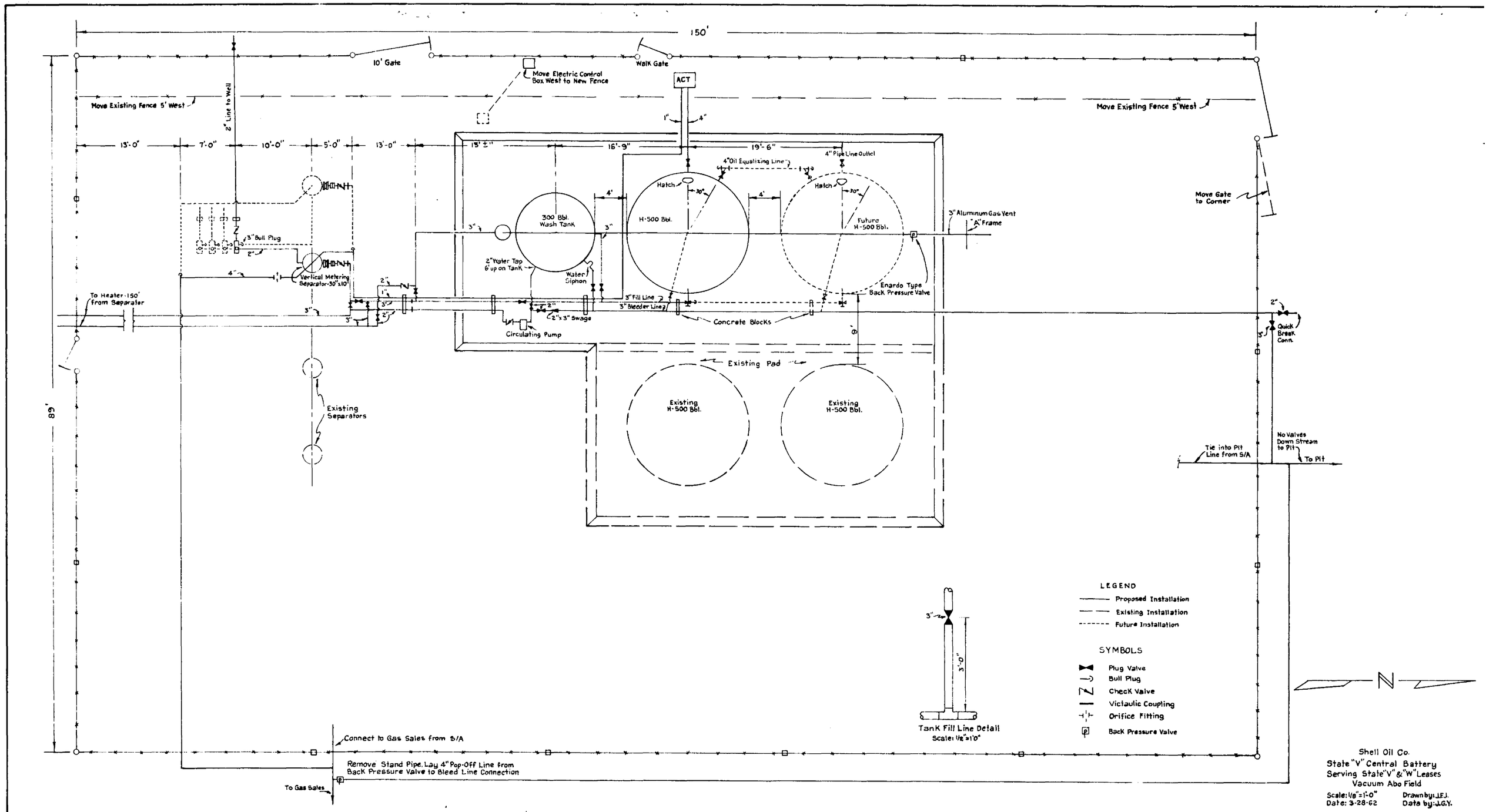
150'
10' Gate
Walk Gate
Move Electric Control Box West to New Fence
ACT
Move Existing Fence 5' West
Move Existing Fence 5' West
2" Line to Well
13'-0"
7'-0"
10'-0"
5'-0"
13'-0"
13' ±"
16'-9"
19'-6"
4" Oil Equalizing Line
4" Pipe Line Outlet
Hatch
30"
Hatch
30"
4'
4'
300 Bbl. Wash Tank
H-500 Bbl.
Future H-500 Bbl.
3" Aluminum Gas Vent
"A" Frame
Move Gate to Corner
3" Bull Plug
2"
4"
Vertical Metering Separator-30"x10'
2" Water Tap 6' up on Tank
Water Siphon
3" Fill Line
3" Bleeder Line
Enardo Type Back Pressure Valve
To Heater-150' from Separator
2"x3" Swage
Circulating Pump
Concrete Blocks
Existing Pad
Existing Separators
Existing H-500 Bbl.
Existing H-500 Bbl.
Quick Break Conn.
No Valves Down Stream to Pit
Tie into Pit Line from S/A
To Pit
89'
Connect to Gas Sales from S/A
Remove Stand Pipe. Lay 4" Pop-Off Line from Back Pressure Valve to Bleed Line Connection
To Gas Sales
3"
3'-0"
Tank Fill Line Detail
Scale: 1/2"=1'0"
LEGEND
Proposed Installation
Existing Installation
Future Installation
SYMBOLS
Plug Valve
Bull Plug
Check Valve
Victaulic Coupling
Orifice Fitting
Back Pressure Valve
N
Shell Oil Co.
State "V" Central Battery
Serving State "V" & "W" Leases
Vacuum Abo Field
Scale: 1/8"=1'-0"
Date: 3-28-62
Drawn by: J.F.J.
Data by: J.G.Y.