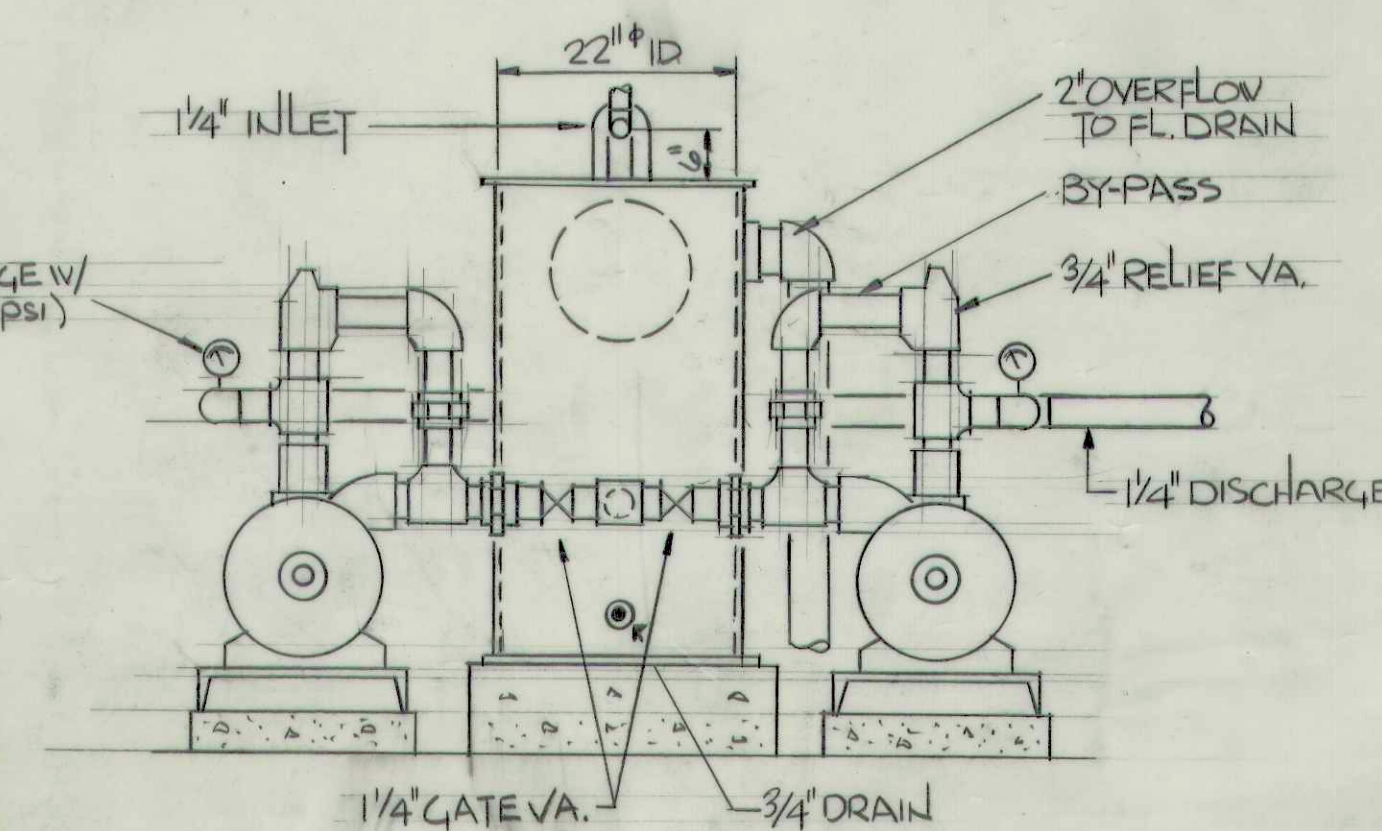
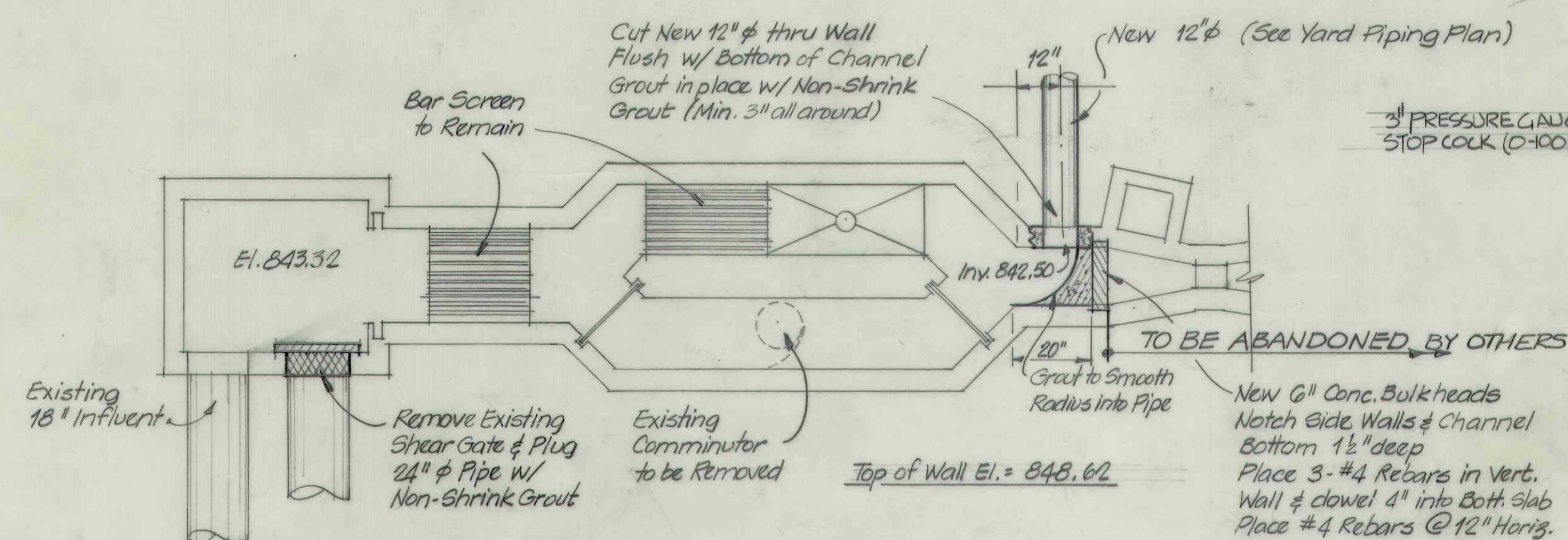
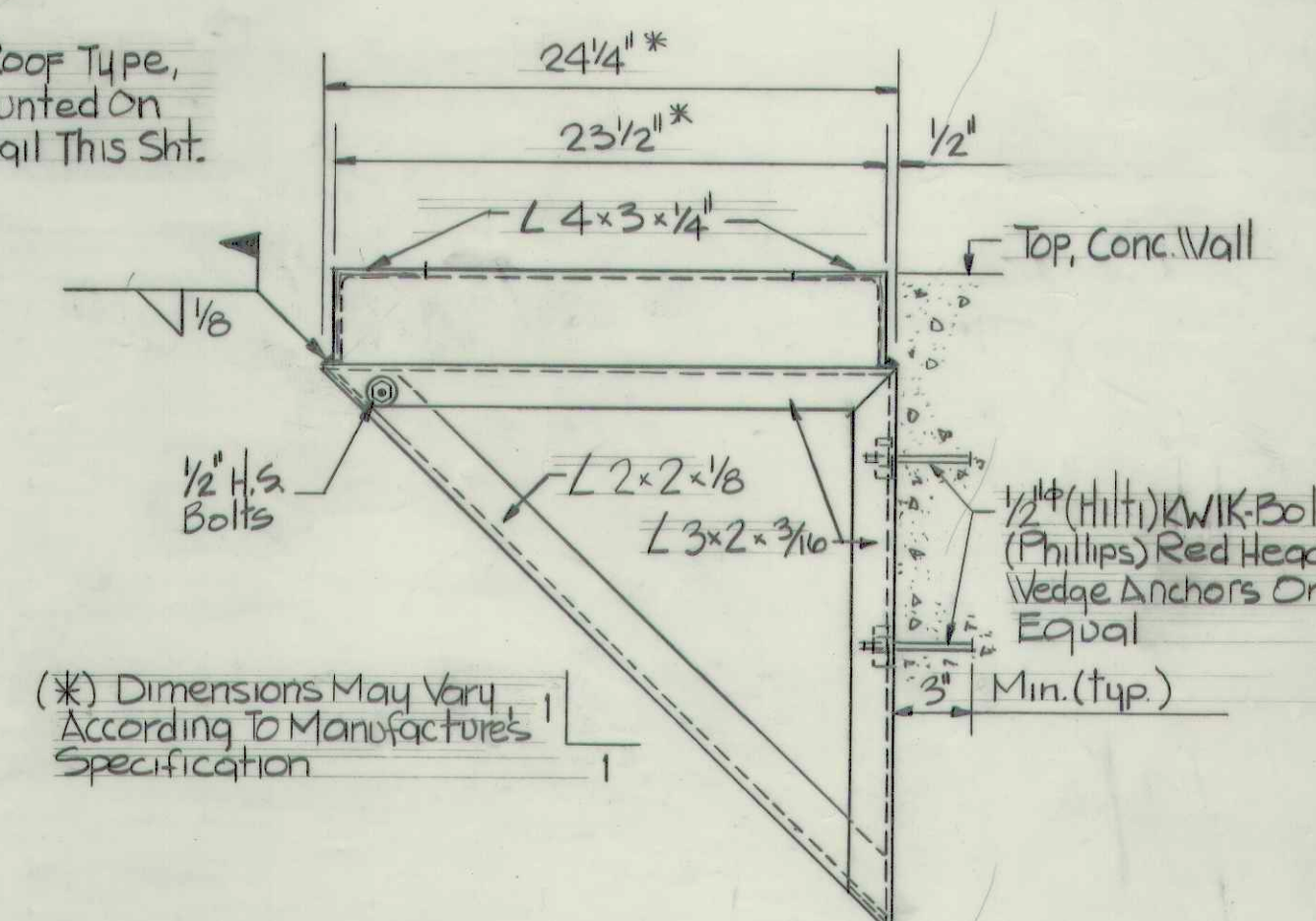
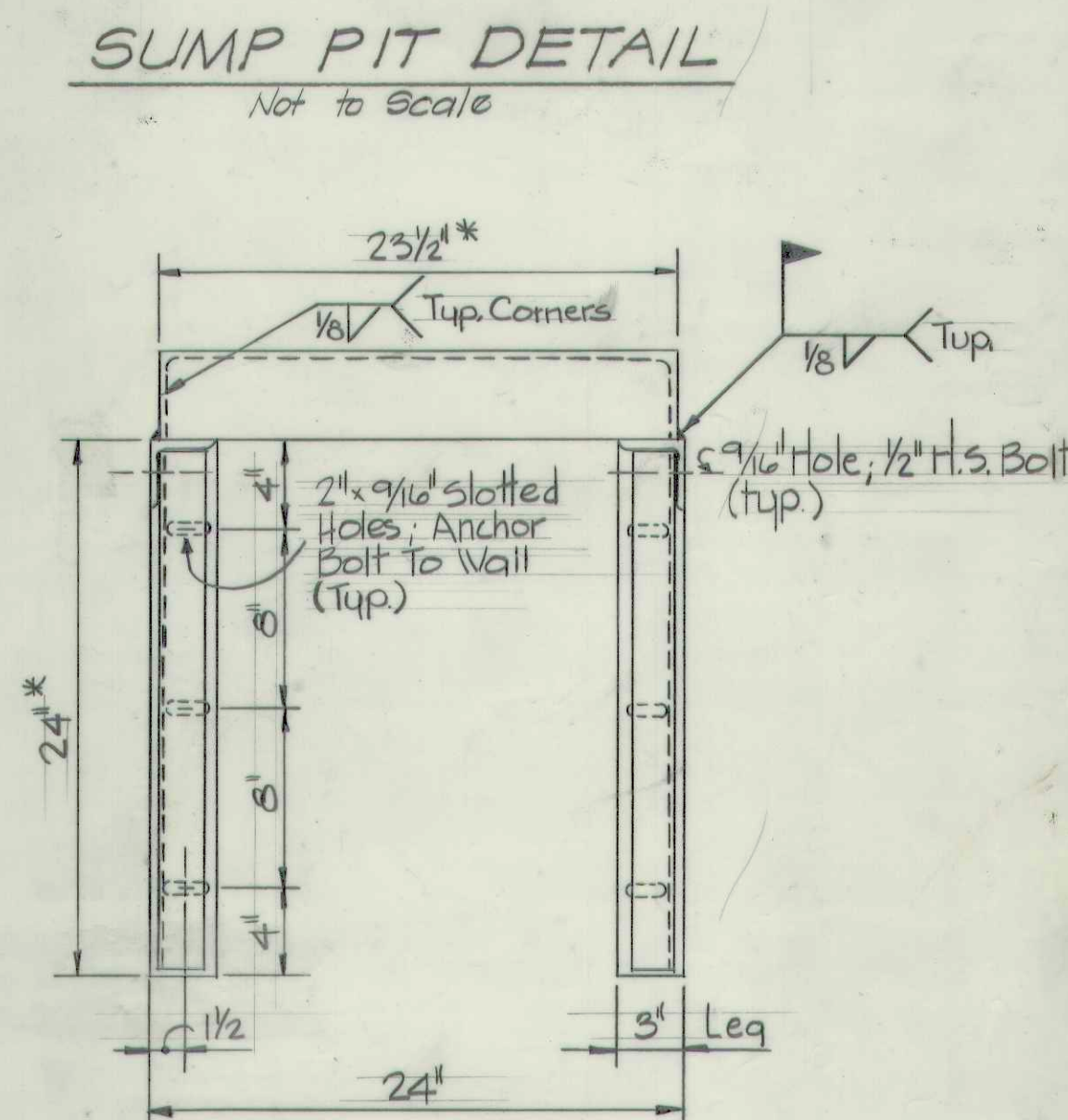
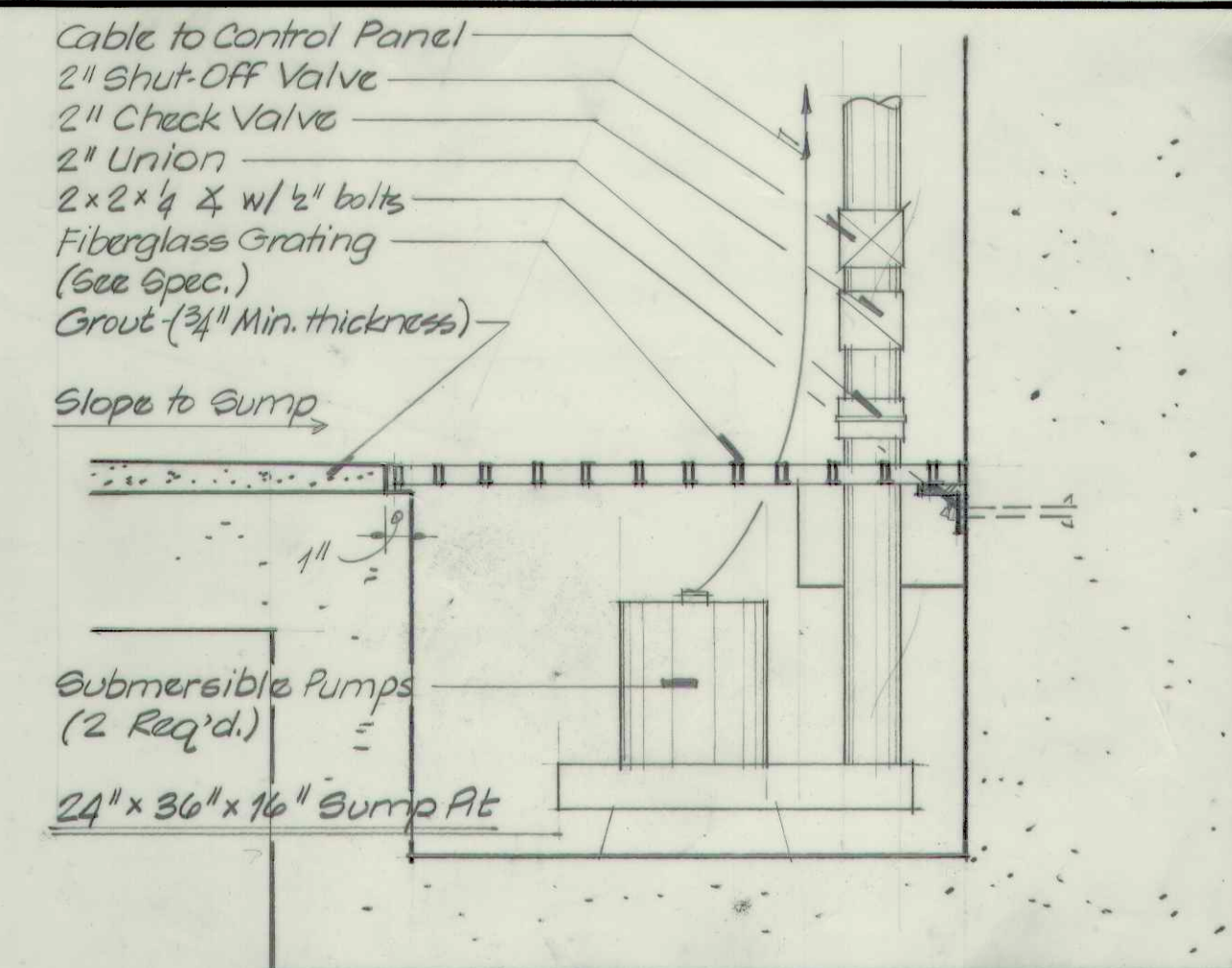
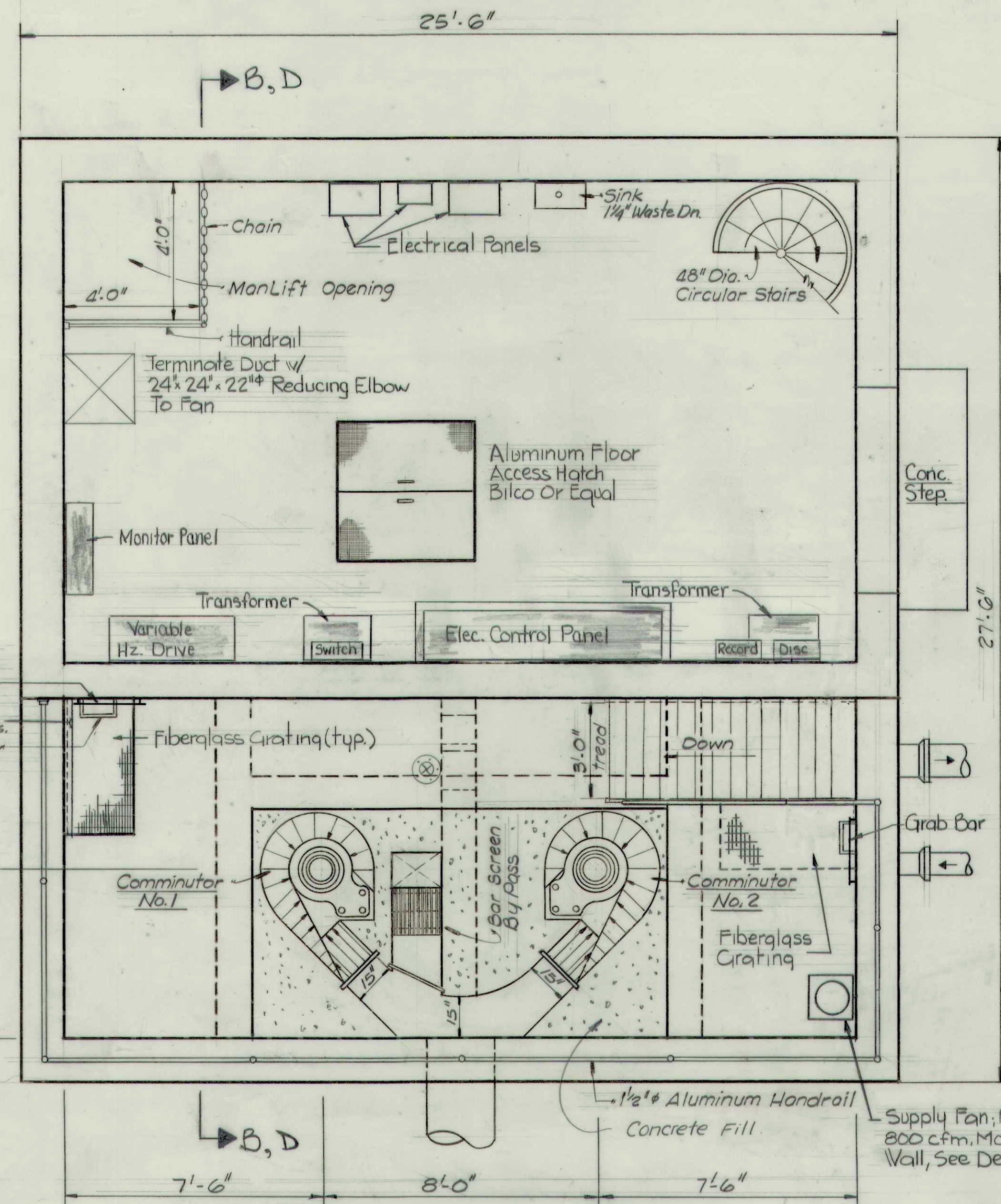
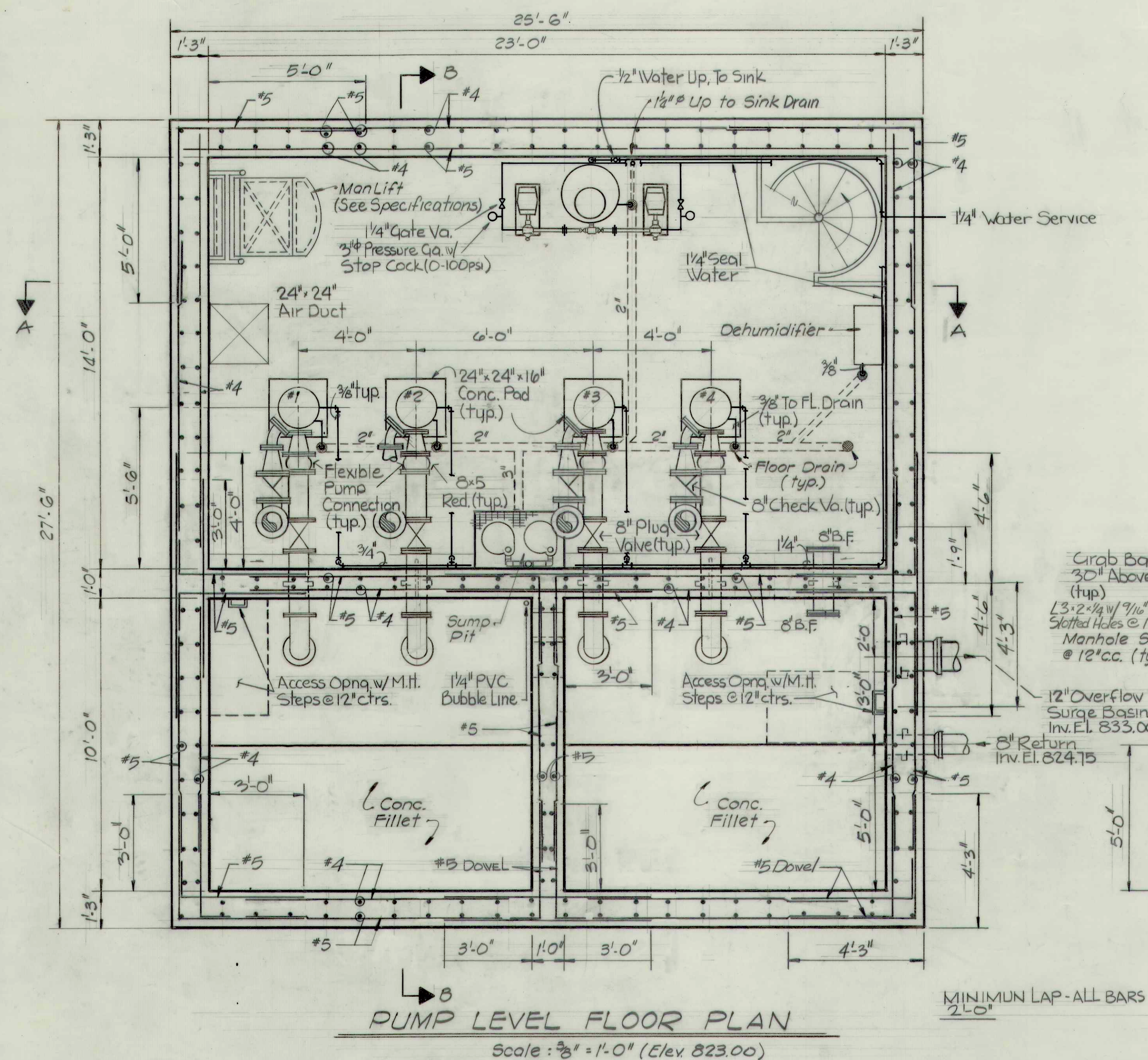




- NOTES:
- 1 CONTRACTOR SHALL FURNISH CUT-OUTS WHEREVER REQUIRED EVEN IF NOT SHOWN ON PLANS.
 - 2 LARGE CUT-OUTS SHALL HAVE STRUCTURAL SUPPORT.
 - 3 LARGEST RECOMMENDED SPAN $1/4"$ DEFLECTION 100 LBS/FT. UNIFORM LOAD FOR SPECIFIED GRATING SHALL NOT BE EXCEEDED FOR SPANS LONGER THAN SMALL FIBERGLASS ADDITIONAL SUPPORT FOR LARGER SIZE GRATING AT NO EXTRA COST.
 - 4 GRATING SHALL BE REINFORCED FIBERGLASS, CHEMGRATE OR EQUAL.

	REFORMATORY LIFT STATION STRUCTURE AND DETAILS		
	Scale: <i>As Noted</i>	FALL CREEK R.W.D.	Sheet
	Drawn By: <i>Rdq</i>	BEAM, LONGEST & NEFF	
	Designed By: <i>RES</i> <i>J.P.</i>	Consulting Engineers 8136 Castleton Road Indianapolis In. 46250	
	Certified By: <i>E.R.</i>	71	