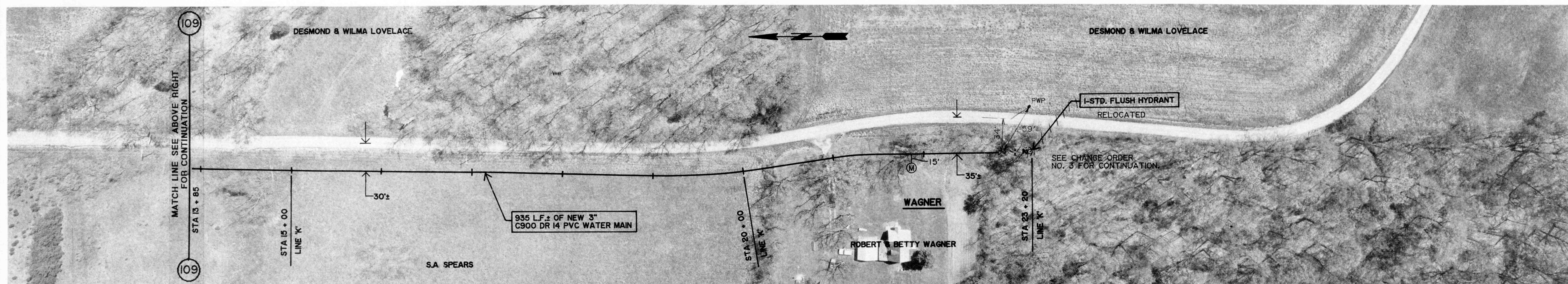


GROUND ELEV. = 856.0 ±
MAX. STATIC PRESS. = 131.6 PSI ±
REDUCED PRESS. 71.6 PSI ±

POLLARD ROAD

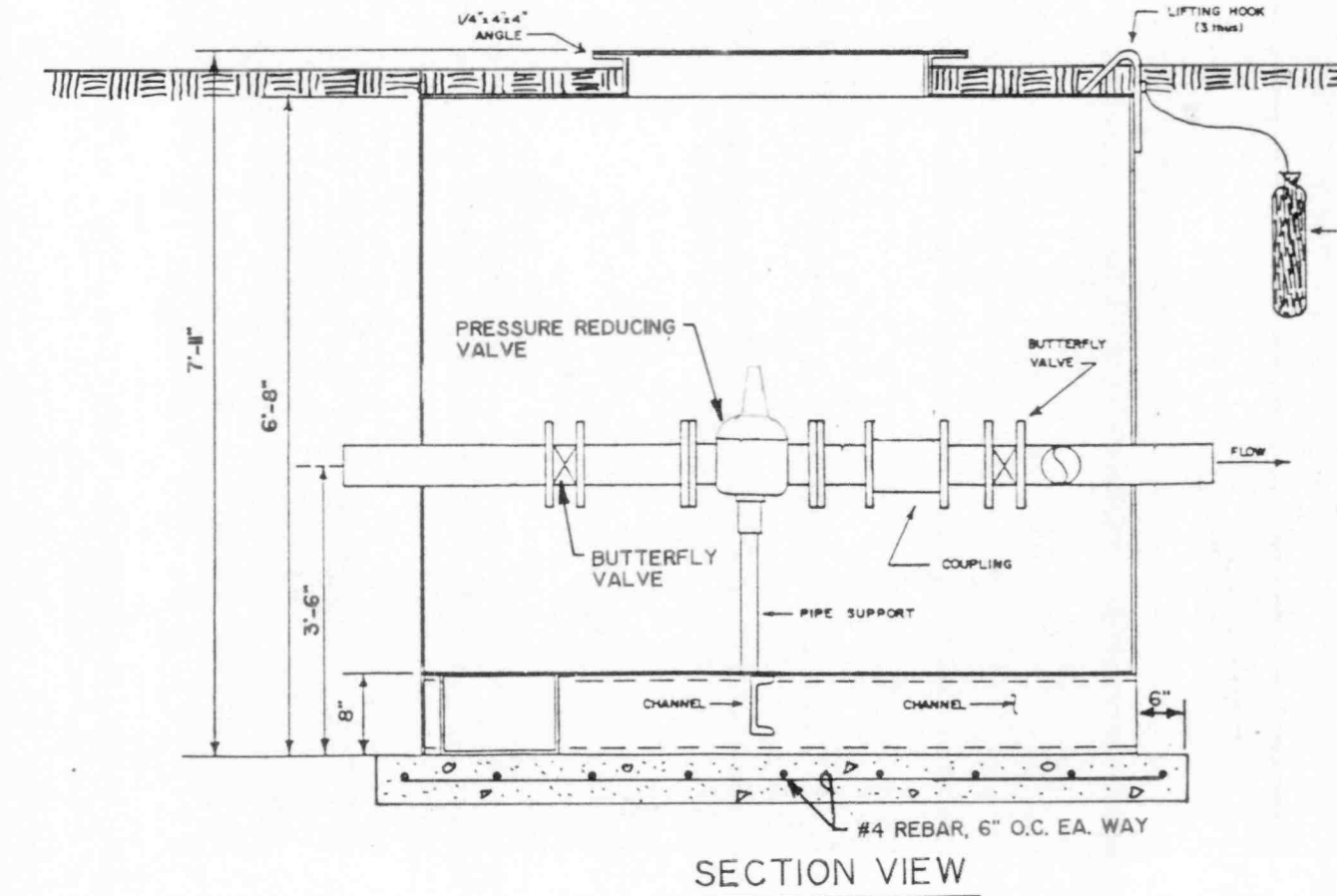
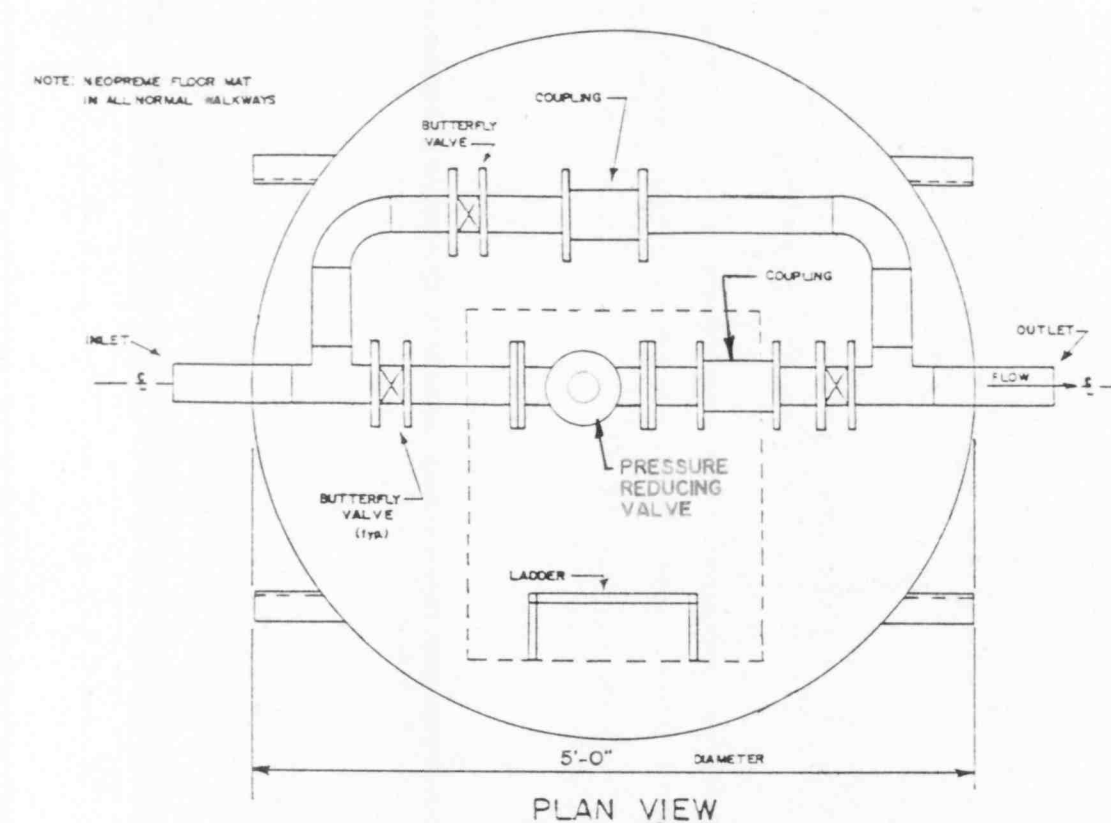
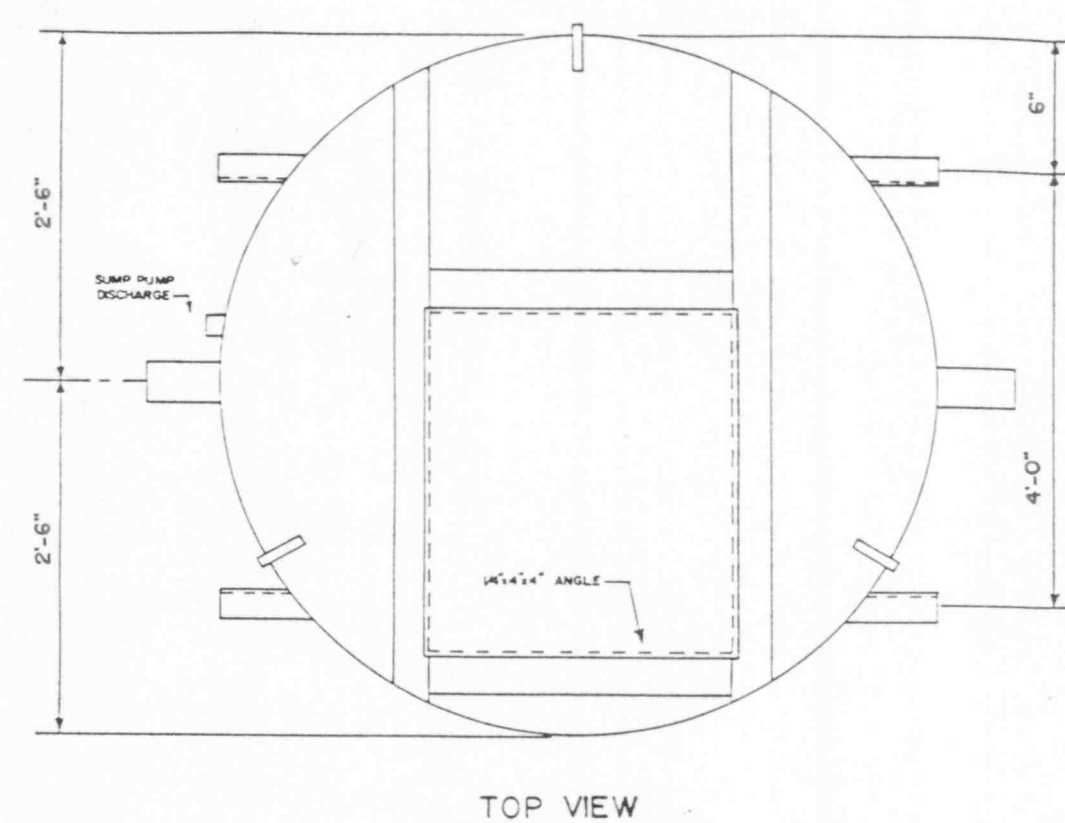
GROUND ELEV. = 830.0 ±
MAX. STATIC PRESS. = 142.9 PSI ±
REDUCED PRESS. 82.9 PSI ±



GROUND ELEV. = 830.0 ±
MAX. STATIC PRESS. = 142.9 PSI ±
REDUCED PRESS. 82.9 PSI ±

POLLARD ROAD

GROUND ELEV. = 830.0 ±
MAX. STATIC PRESS. = 142.9 PSI ±
REDUCED PRESS. 82.9 PSI ±



Note: 10-19-04 Pressure Sustaining feature removed from PRV-1 (Pressure Reducing Only)
PRV-2 " " "
PRV-3 " " "

PRESSURE REDUCING VALVE SCHEDULE							
PRV STATION DESIGNATION	STATION LOCATION	PRV SIZE	INLET PRESSURE	OUTLET PRESSURE	COMMENTS	UPSTREAM ADJ. RANGE	DOWNSTREAM ADJ. RANGE
PRV-1	CHESTERVILLE ROAD & COLD SPRINGS ROAD, PAGE 11	6"	119	59	REDUCED PRESS. BY 60 PSI	20-200 PSI	15-75 PSI
PRV-2	CHESTERVILLE ROAD PAGE 15	4"	105	30	REDUCED PRESS. BY 75 PSI	20-200 PSI	15-75 PSI
PRV-3	WEST COUNTRY ROAD & LAUMAN ROAD PAGE 25	4"	116	46	REDUCED PRESS. BY 70 PSI	20-200 PSI	15-75 PSI

1 PRESSURE REDUCING VAULT DETAILS
39 NO SCALE



REVISIONS	DRAWN BY	Robert E. Curry	ROBERT E. CURRY & ASSOCIATES, INC. CONSULTING ENGINEERS	ELROD WATER COMPANY INC. DIVISION "D" DISTRIBUTION SYSTEM EXTENSIONS	3" PVC WATER MAIN EXTENSION ALONG POLLARD	JOB NO.	SHT. 39
	DATE	10/1/99				SCALE 1" = 50'	OF 43
	CERTIFIED BY	REC					