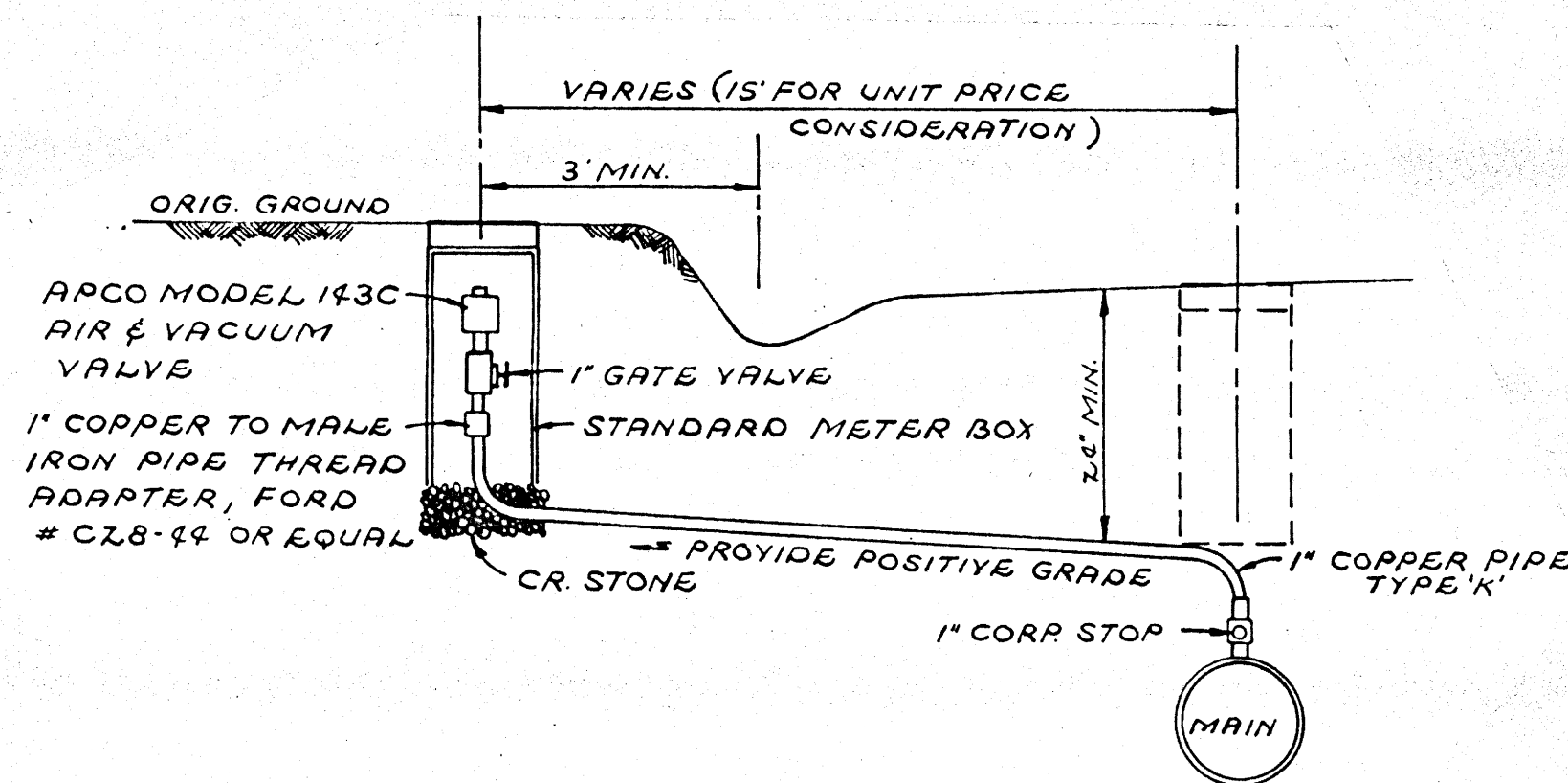
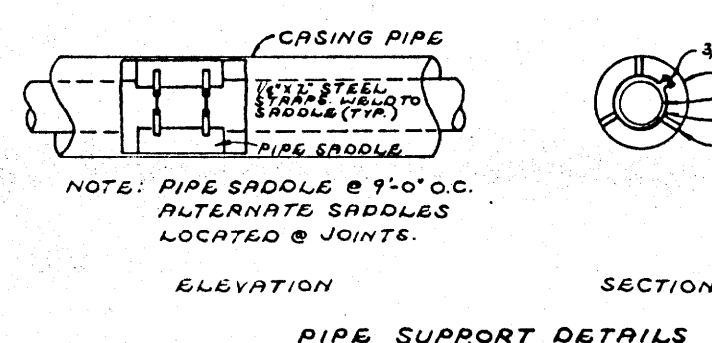
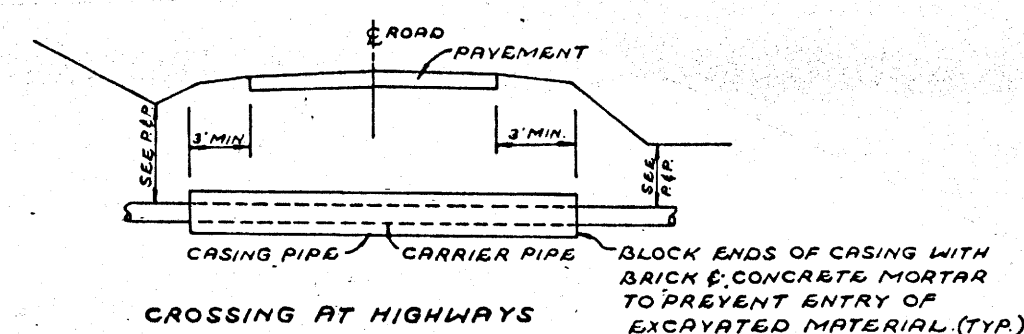
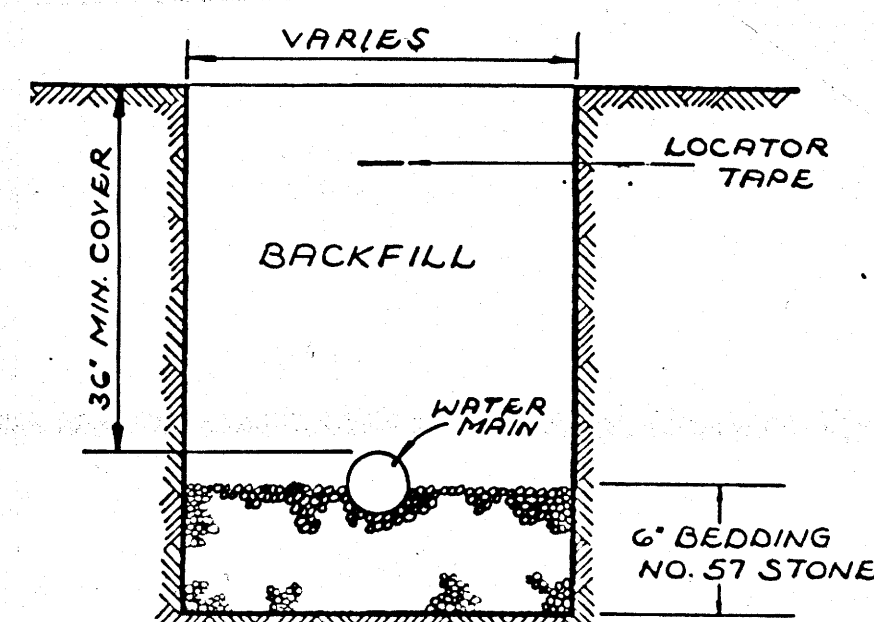




AIR RELEASE VALVE DETAIL



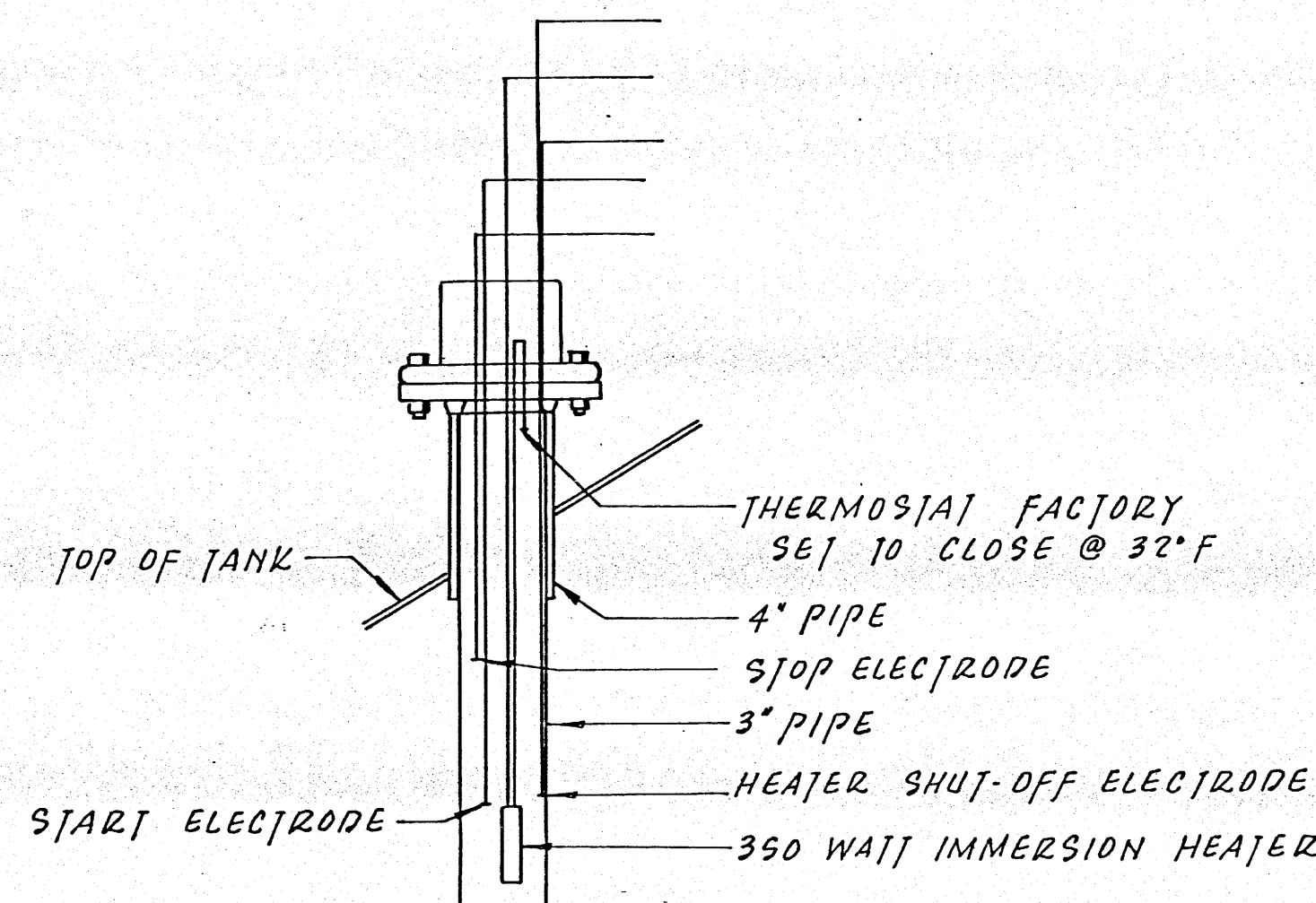
TYPICAL CROSSING DETAILS



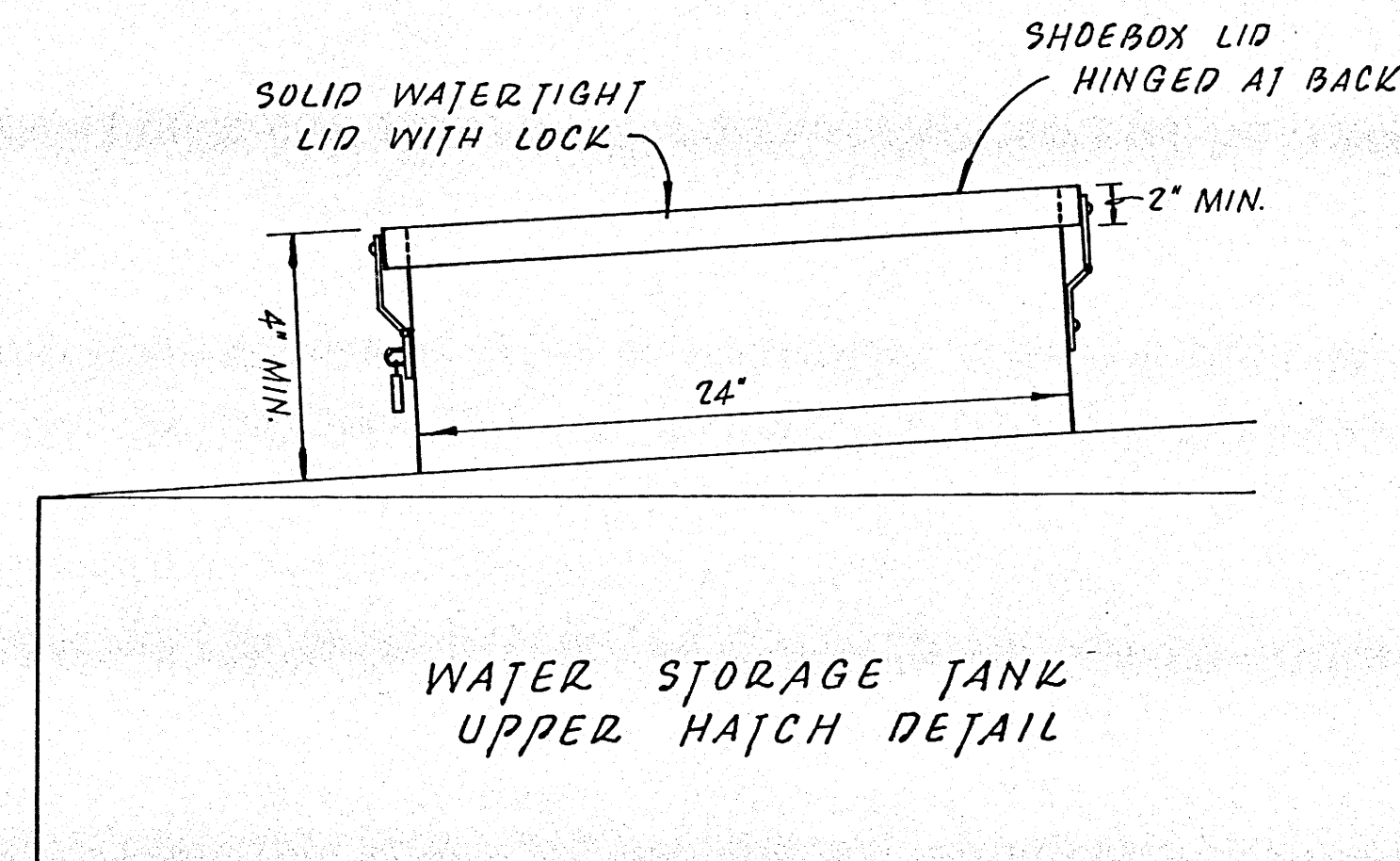
TYPICAL BEDDING DETAIL

NOTES:

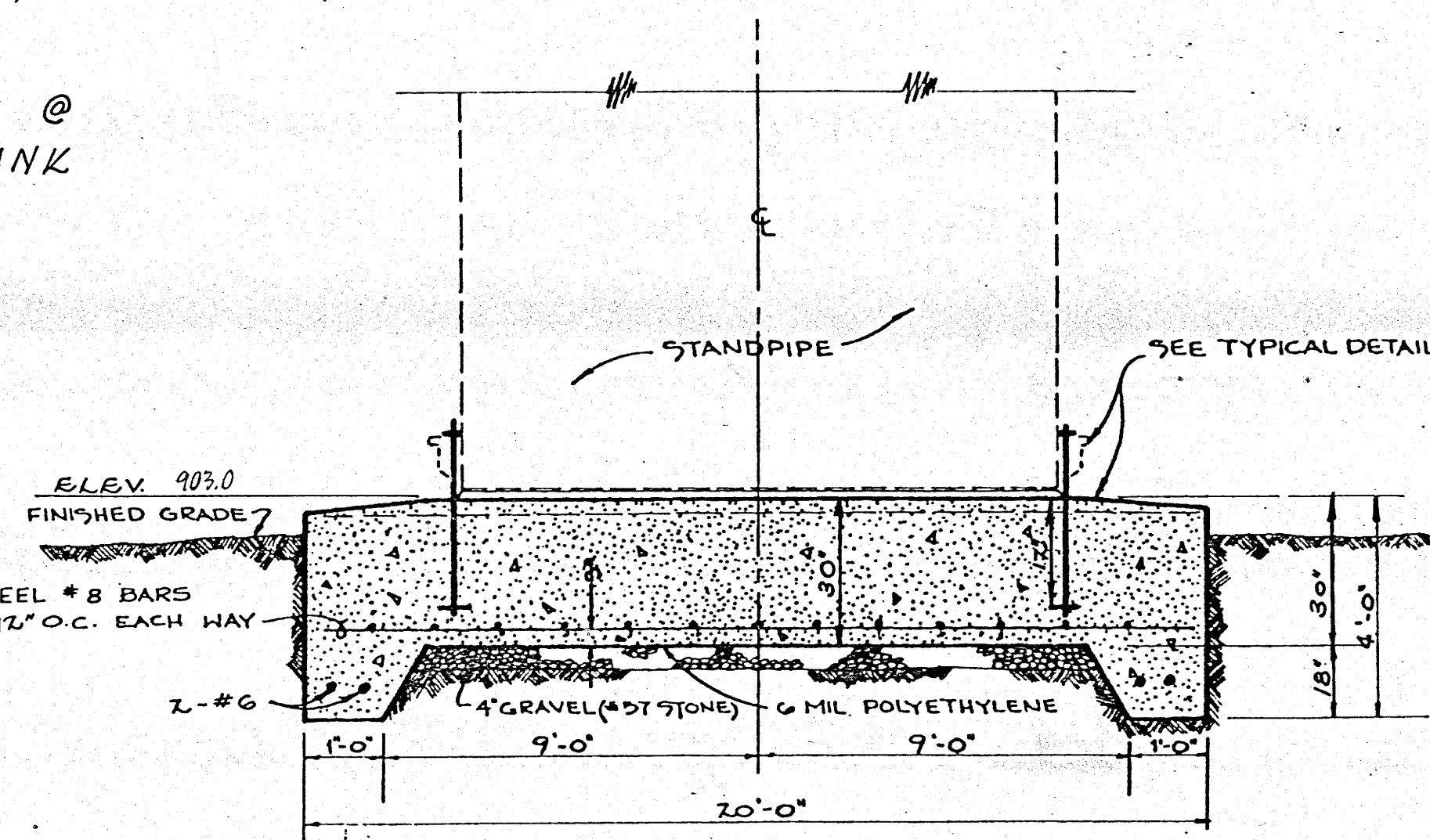
1. ALL PIPING BELOW GRADE AND UNDER CONCRETE SLAB SHALL BE GALVANIZED STEEL OR DUCTILE IRON.
2. ALL EXPOSED PIPING SHALL BE INSULATED TO PREVENT FREEZING TO A DEPTH 3' BELOW GRADE W/ CERTAINTIED® WRAP OR APPROVED EQUAL.
3. CUT OR FILE ALL THREADS FROM DISCHARGE OF SAMPLE TAPS.
4. GALVANIZED STEEL OR DUCTILE IRON PIPE SHALL BE USED FOR ALL ABOVE-GRADE PIPING AT THE WELL AND AT THE STANDPIPE STORAGE TANK.



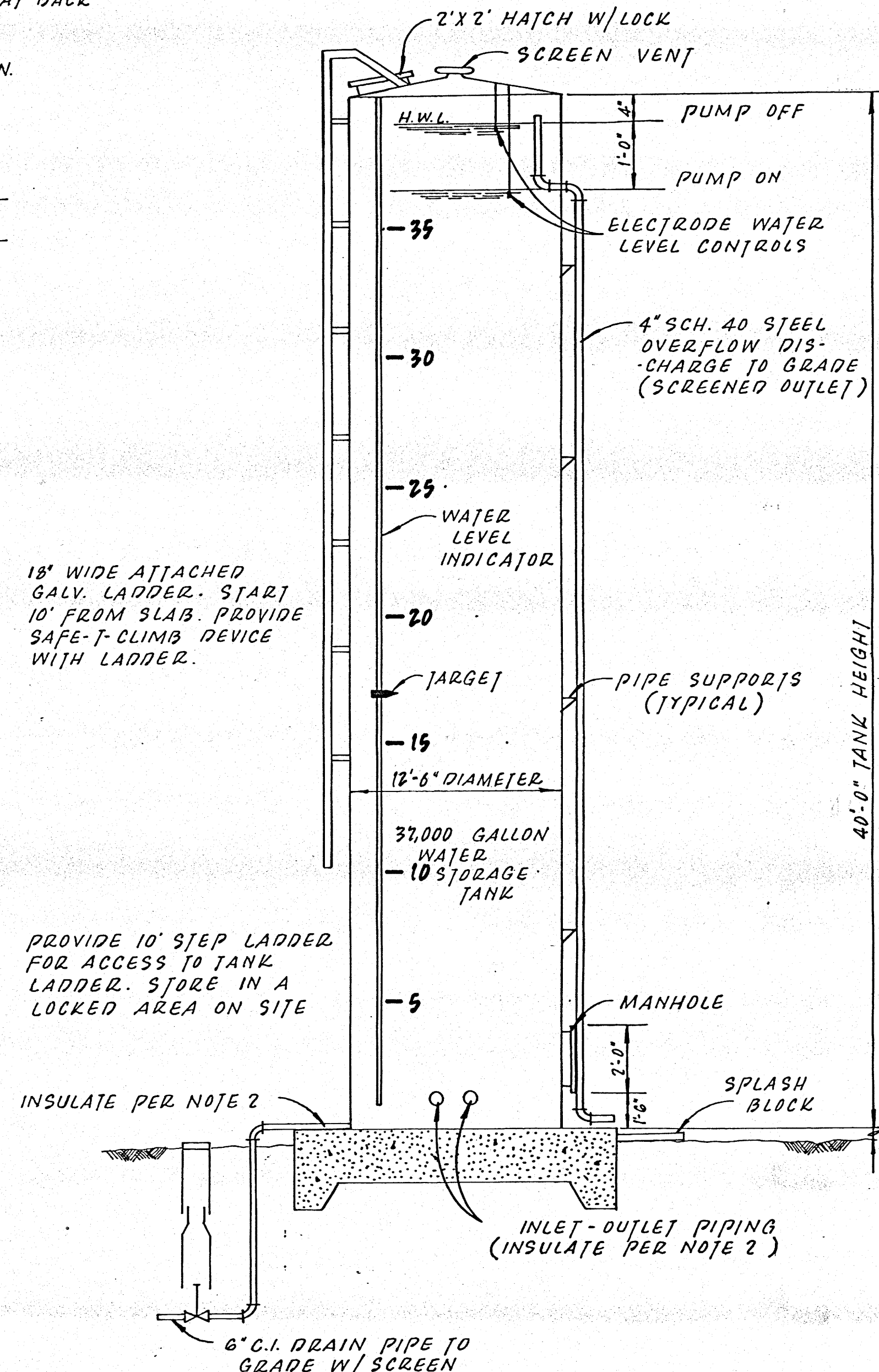
ELECTRODE HOLDER @ WATER STORAGE TANK



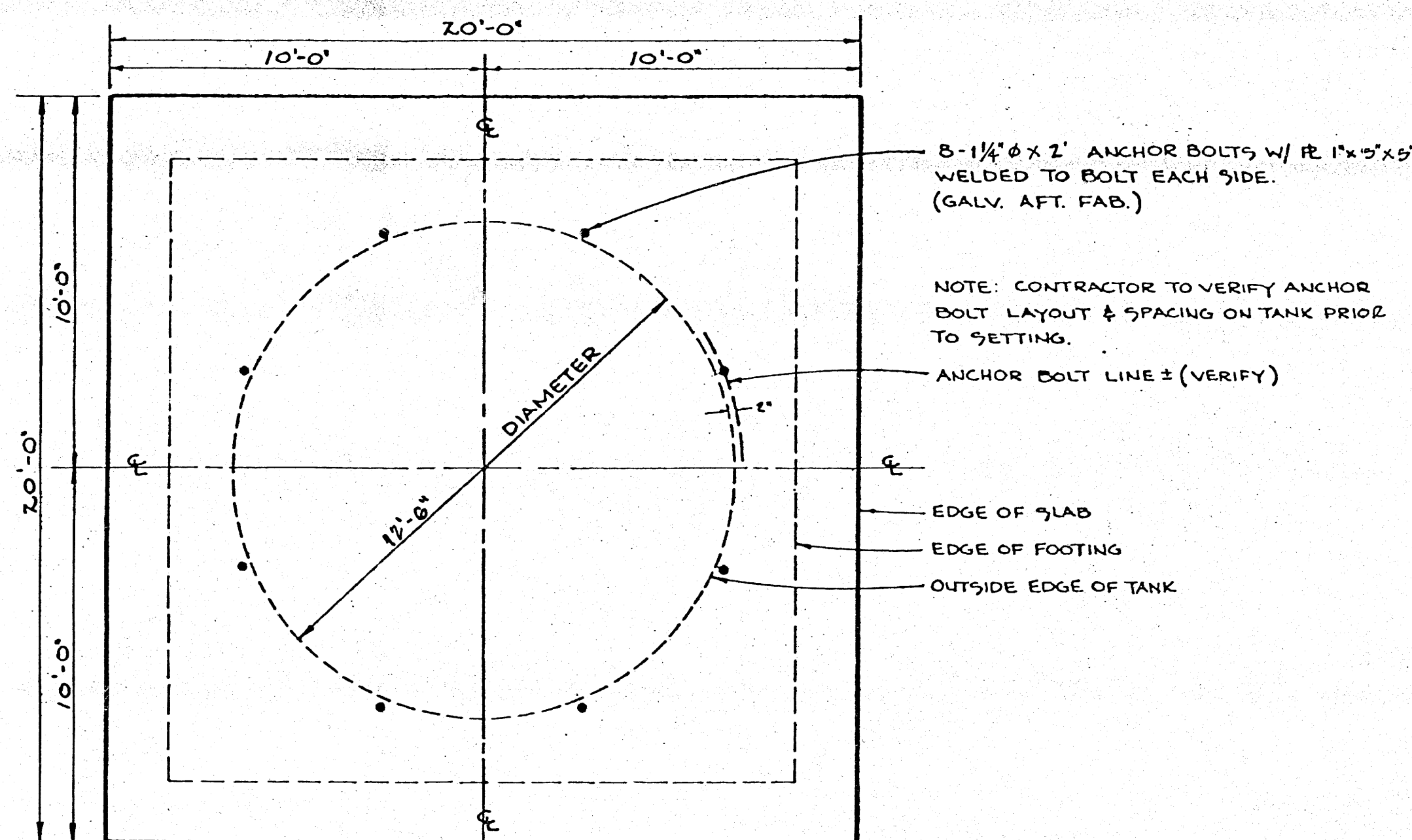
WATER STORAGE TANK UPPER HATCH DETAIL



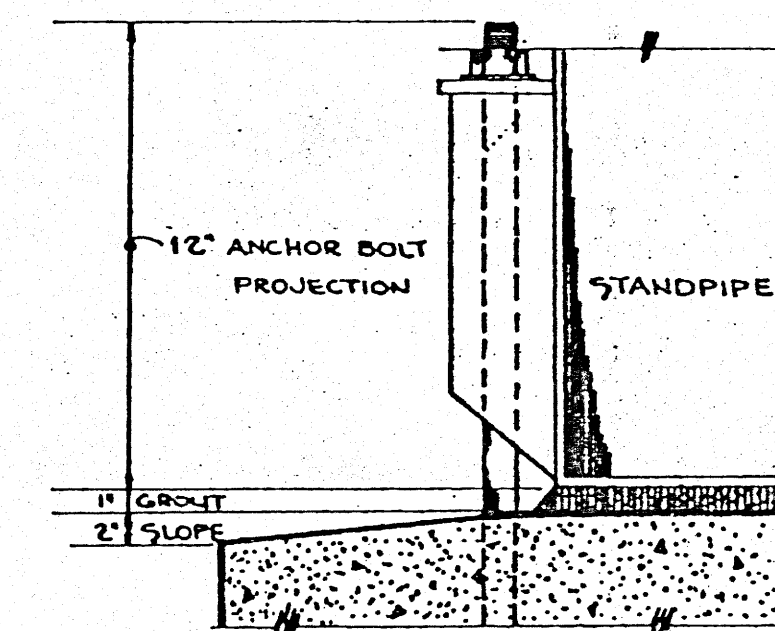
SECTION NO SCALE



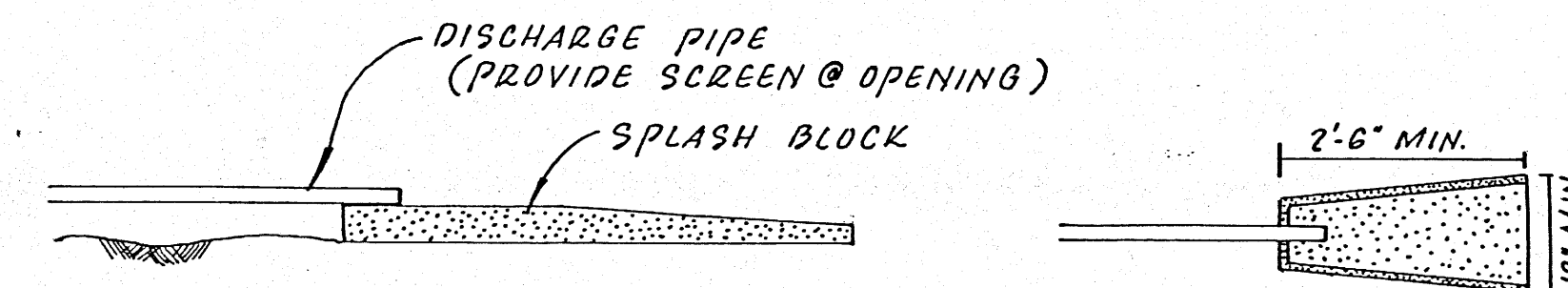
WATER STORAGE TANK ELEVATION



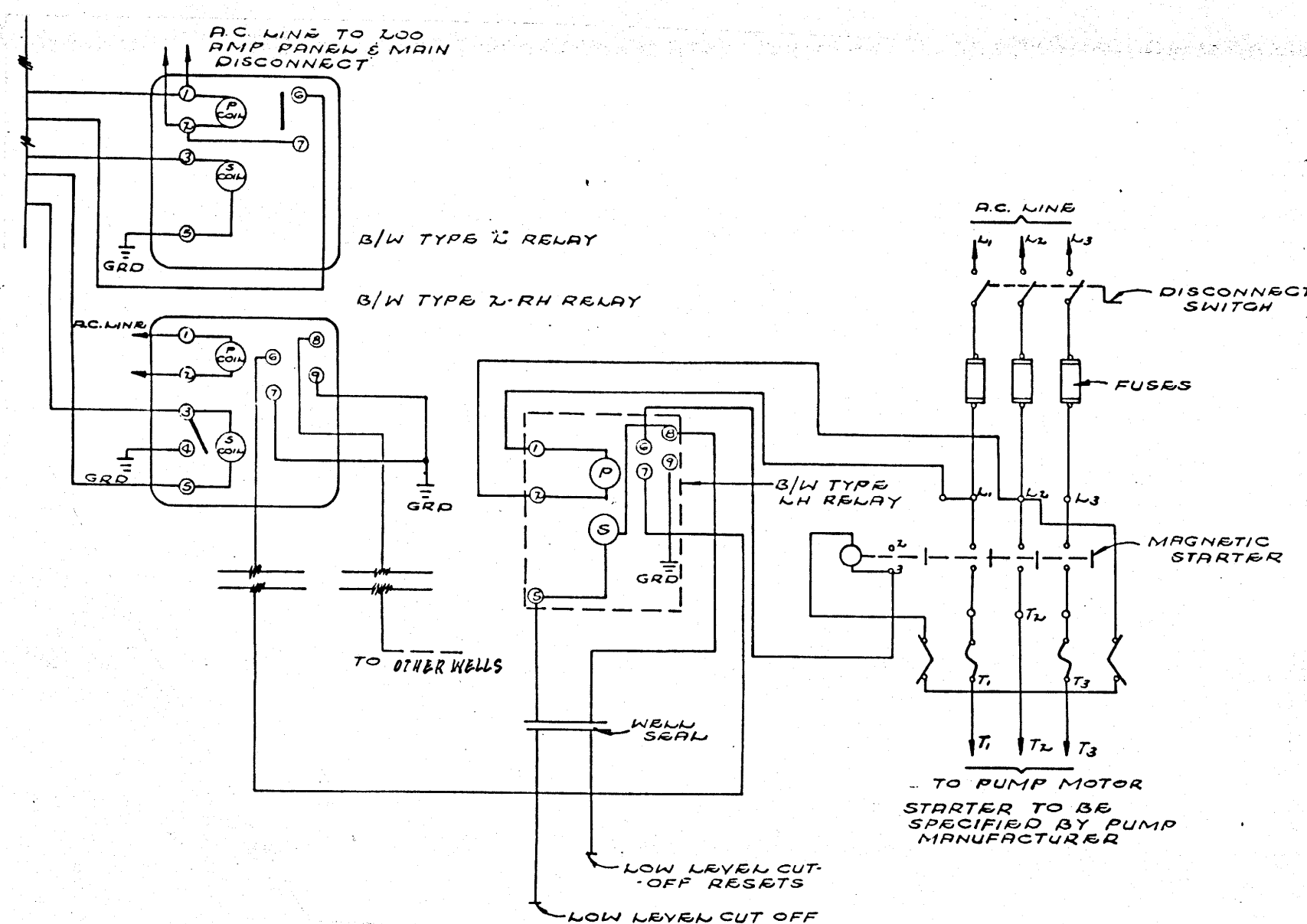
FOUNDATION PLAN NO SCALE



TYPICAL DETAIL NO SCALE



EROSION CONTROL ALL BLOW-OFFS AND DISCHARGES EMPTY INTO SPLASH BLOCKS



TYPICAL CONTROLS @ WELLS

Berkley Howell & Assoc.			
ENGINEERS • SURVEYORS • PLANNERS			
SCALE:	APPROVED BY:		DRAWN BY
DATE: 3-31-89			REVISED
CONTENTMENT ISLAND			
MISC. DETAILS			DRAWING NUMBER
			9 OF 11