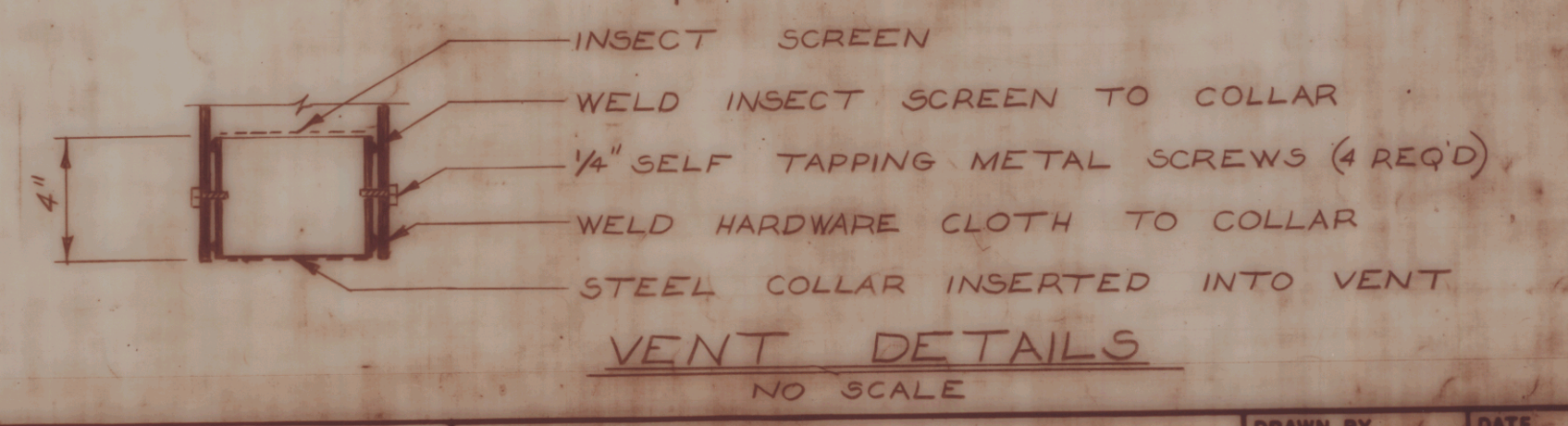


PUMP STATION SCHEDULE	
PUMPING STATION LOCATION	
INLET - SIZE AND INVERT EL. "C"	6" 773.3
INLET - SIZE AND INVERT EL. "D"	6" 773.3
INLET - SIZE AND INVERT EL. "E"	NA
DISCHARGE - SIZE AND INVERT EL. "F"	3" 776.0
LEAD/LAG PUMPS OFF EL. "G"	771.3
LEAD PUMP ON - EL. "H"	772.8
LAG PUMP ON - EL. "I"	773.3
ALARM ON - EL. "J"	773.3
PORTABLE PUMP CONNECTION SIZE	2 1/2"
VENT DIAMETER	3"
TOP OF SLAB - EL. "A"	762.5
BOTTOM OF WET WELL EL. "B"	770.3

- NOTES**
- 1) ALL CONCRETE SHALL BE NORMAL WEIGHT HAVING A MINIMUM COMPRESSIVE STRENGTH OF 4000 PSI AT 28 DAYS.
 - 2) PRECAST CONCRETE SECTIONS SHALL CONFORM TO ASTM C478.
 - 3) IT IS ANTICIPATED THAT DEWATERING AND SHEETING AND SHORING SYSTEMS WILL BE REQUIRED TO FACILITATE CONSTRUCTION. IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO DESIGN, FURNISH AND INSTALL ALL SUCH DEWATERING AND SHEETING AND SHORING. THE DESIGN AND PREPARATION OF ANY NECESSARY DRAWINGS SHALL BE PERFORMED BY A QUALIFIED REGISTERED PROFESSIONAL ENGINEER.



STATE OF VERMONT AGENCY OF TRANSPORTATION RUTLAND STATE AIRPORT AIR 03-2034 SEWER PUMP STATION PLANS AND DETAILS		DRAWN BY ELP JULY 1984
engineering planning management development		CHECKED BY EJC PROJ. NO. 5357
SHEET 5 OF 6		DATE PROJ. NO. DRAW NO.