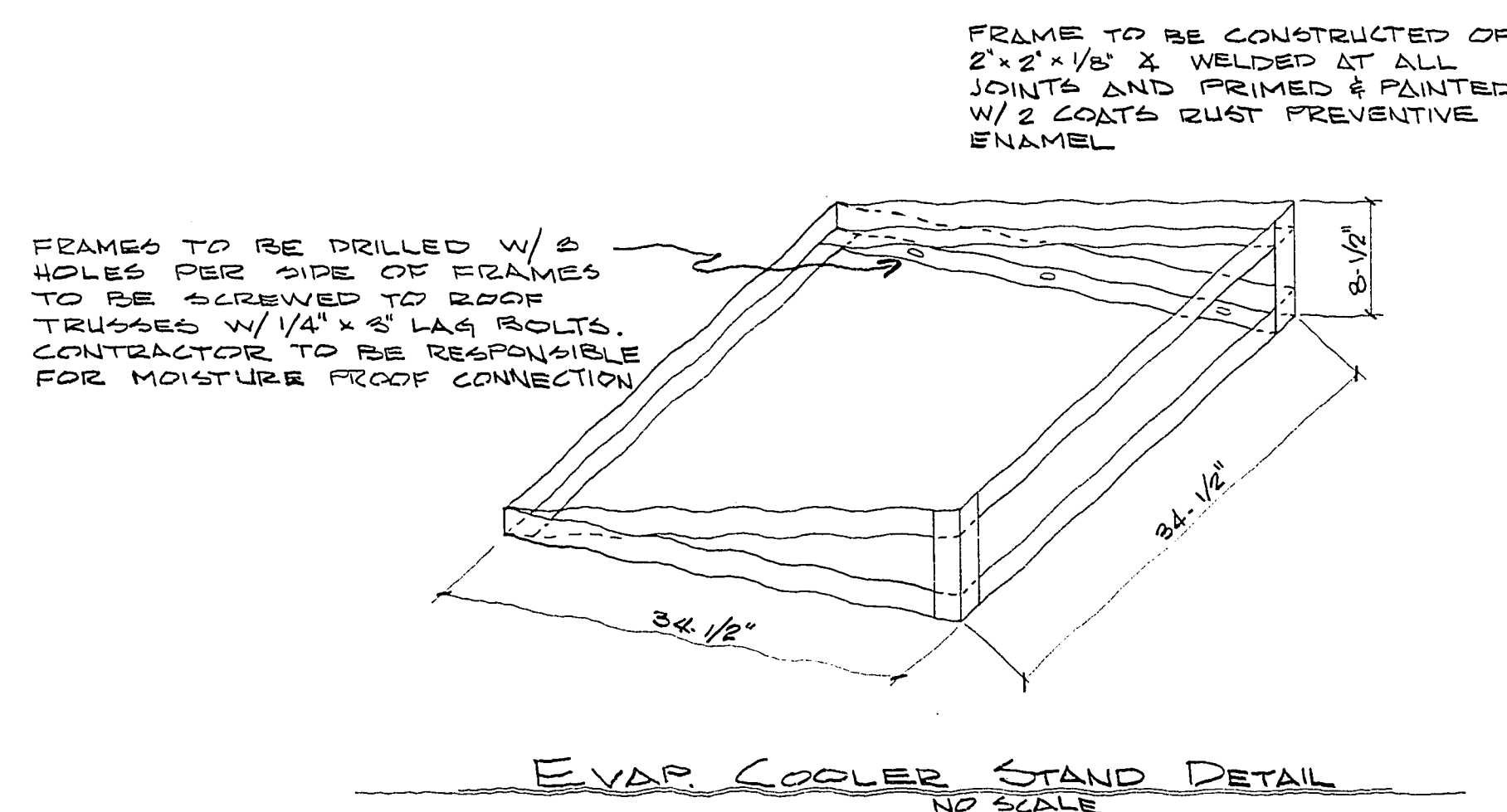
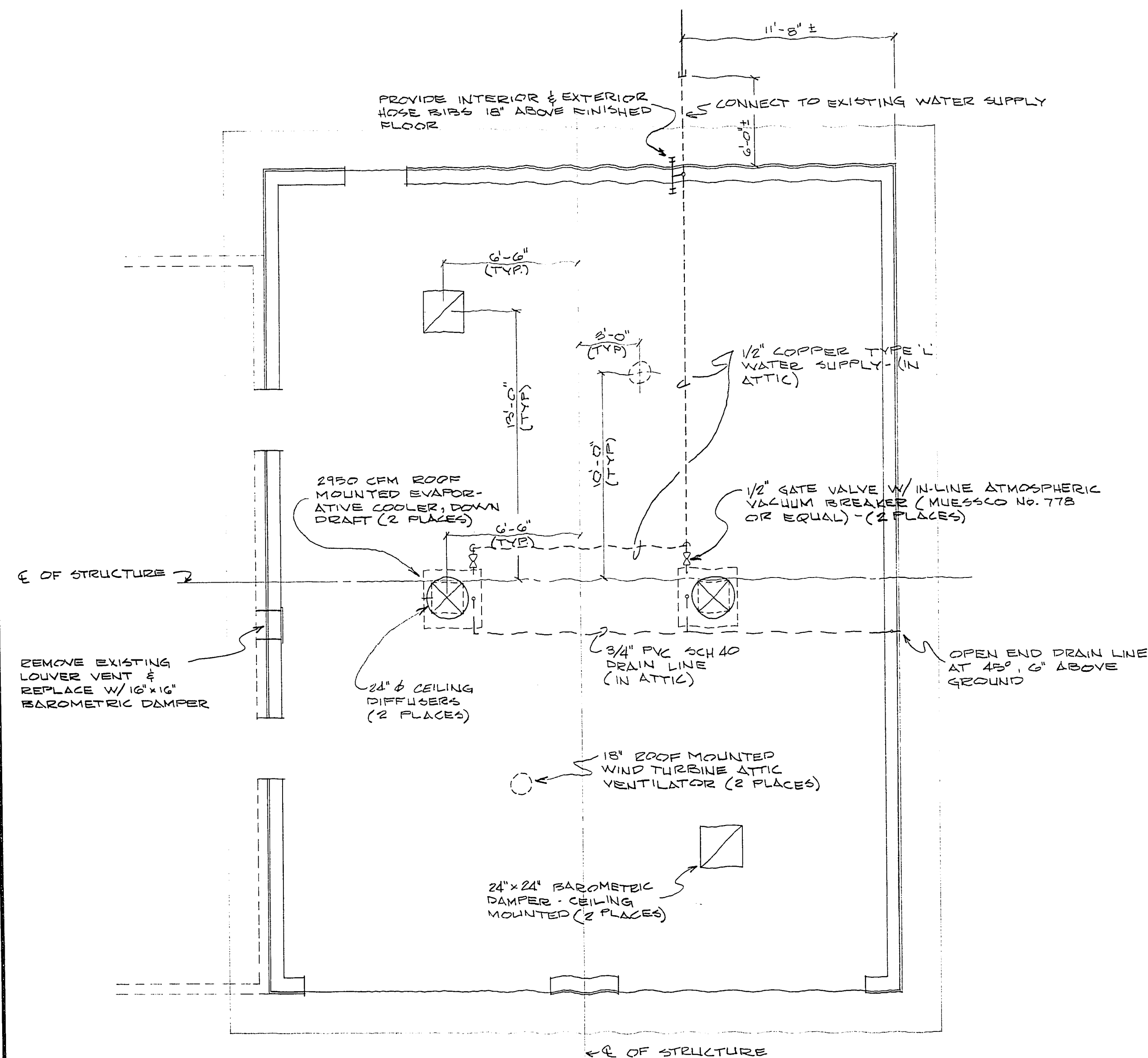
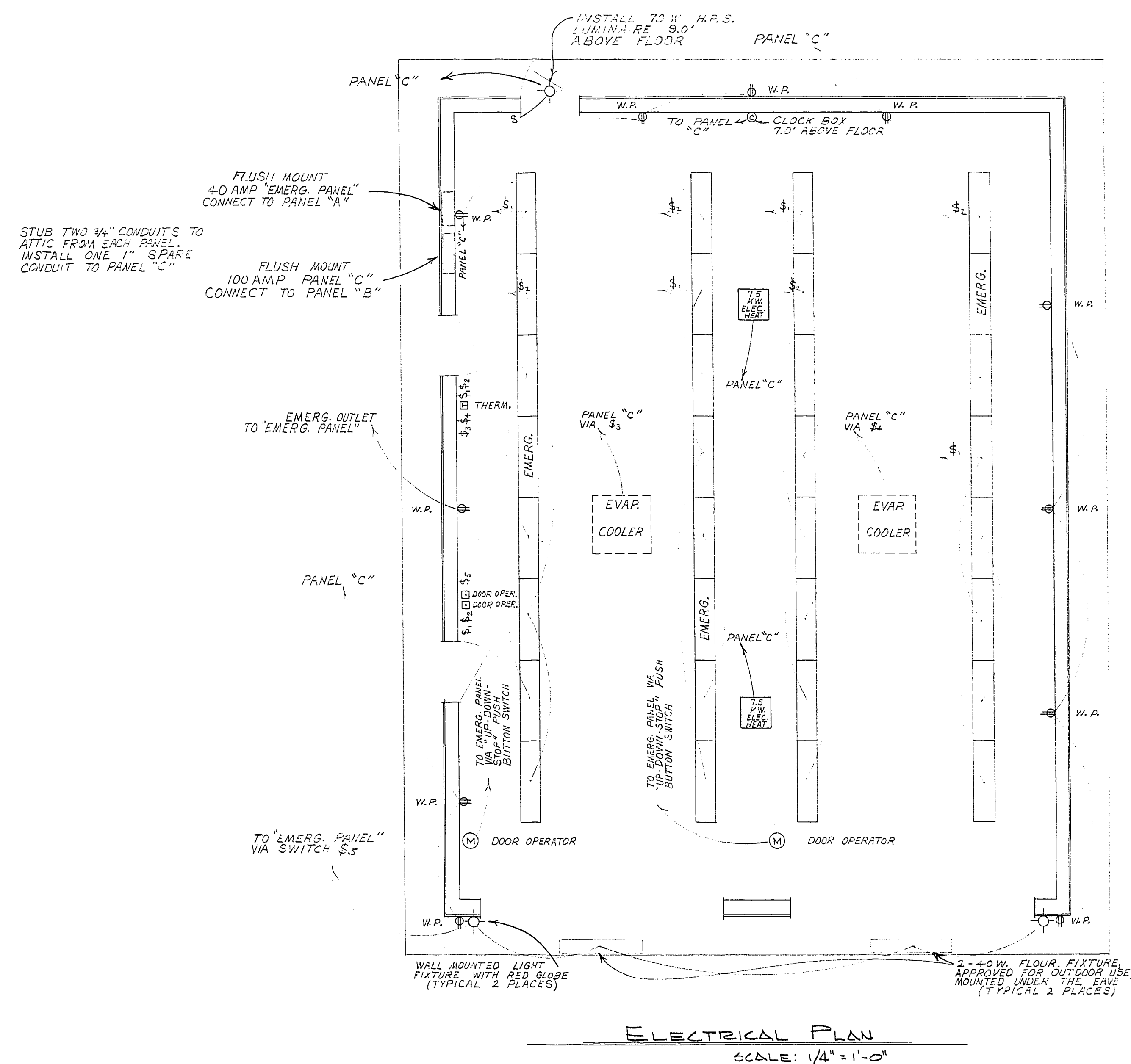




Δ ALL PLUMBING & MECHANICAL TO BE BID UNDER ADDITIVE ALTERNATE Δ



- ## MECHANICAL NOTES

- 1 - EVAPORATIVE COOLER DUCTWORK SHALL BE FABRICATED FROM GALVANIZED STEEL AND INSTALLED PER "SMACNA" LOW VELOCITY DUCT CONSTRUCTION MANUAL.
- 2 - FIELD VERIFY DIMENSIONS OF ALL PURCHASED EQUIPMENT PRIOR TO FABRICATION OF MATING PARTS.
- 3 - FLASH AND SEAL AROUND DUCTWORK AT ALL ROOF AND CEILING PENETRATIONS.
- 4 - ALL PLUMBING SHALL BE INSTALLED IN ACCORDANCE W/ THE LATEST EDITION OF THE "UNIFORM PLUMBING CODE".
- 5 - WALL PLATES SHALL BE INSTALLED AT WALL & CEILING PIPE PENETRATIONS
- 6 - DIELECTRIC UNIONS SHALL BE INSTALLED WHERE 2 DISSIMILAR METALS ARE JOINED.

- SWITCH S₁ (3WAY) SHALL BE WIRED TO "EMERG. PANEL"
SWITCH S₂ (3WAY) SHALL BE WIRED TO PANEL "C"
SWITCH S₃ SHALL BE WIRED TO PANEL "C"
SWITCH S₄ SHALL BE WIRED TO PANEL "C"
SWITCH S₅ SHALL BE WIRED TO "EMERG. PANEL"

NOTE: @ FIXTURES AND OUTLET DESIGNATED "EMERG." SHALL BE WIRED TO PANEL "A".

- ① ELECTRIC DOOR OPERATORS SHALL BE WIRED TO "EMERG. PANEL".
- ② ALL OUTLETS SHALL BE WEATHER PROTECTED AND TIED TO S.F.C.I. CIRCUIT BREAKERS
- ③ THERMOSTAT WILL CONTROL HEATER ONLY
- ④ FIXTURES DENOTED "EMERG." SHALL HAVE BATTERY PACK

▲ ALL ELECTRICAL TO BE BID UNDER ADDITIVE ALTERNATE B

	Department of Public Services		Engineering Design Division		Scale (h) as shown		Scale (v)		W.O. no. 66475		
	FIRE STATION No. 9 6841 W. LONE MOUNTAIN ROAD LAS VEGAS, NEVADA		PLUMBING & MECHANICAL ELECTRICAL AND SPECIAL DETAILS		Fld. bk. no. 77-11x		Date JUNE 22, 1978				
					Design by RON RUEBKE		Drawn by ET. AL.				
					Approved by the Director of Public Services <i>Michael J. ...</i>		Date 7/1/78				
									APP. AUT. A.T.S. REVISIONS Date		
Drawing no. 6300-GGA											