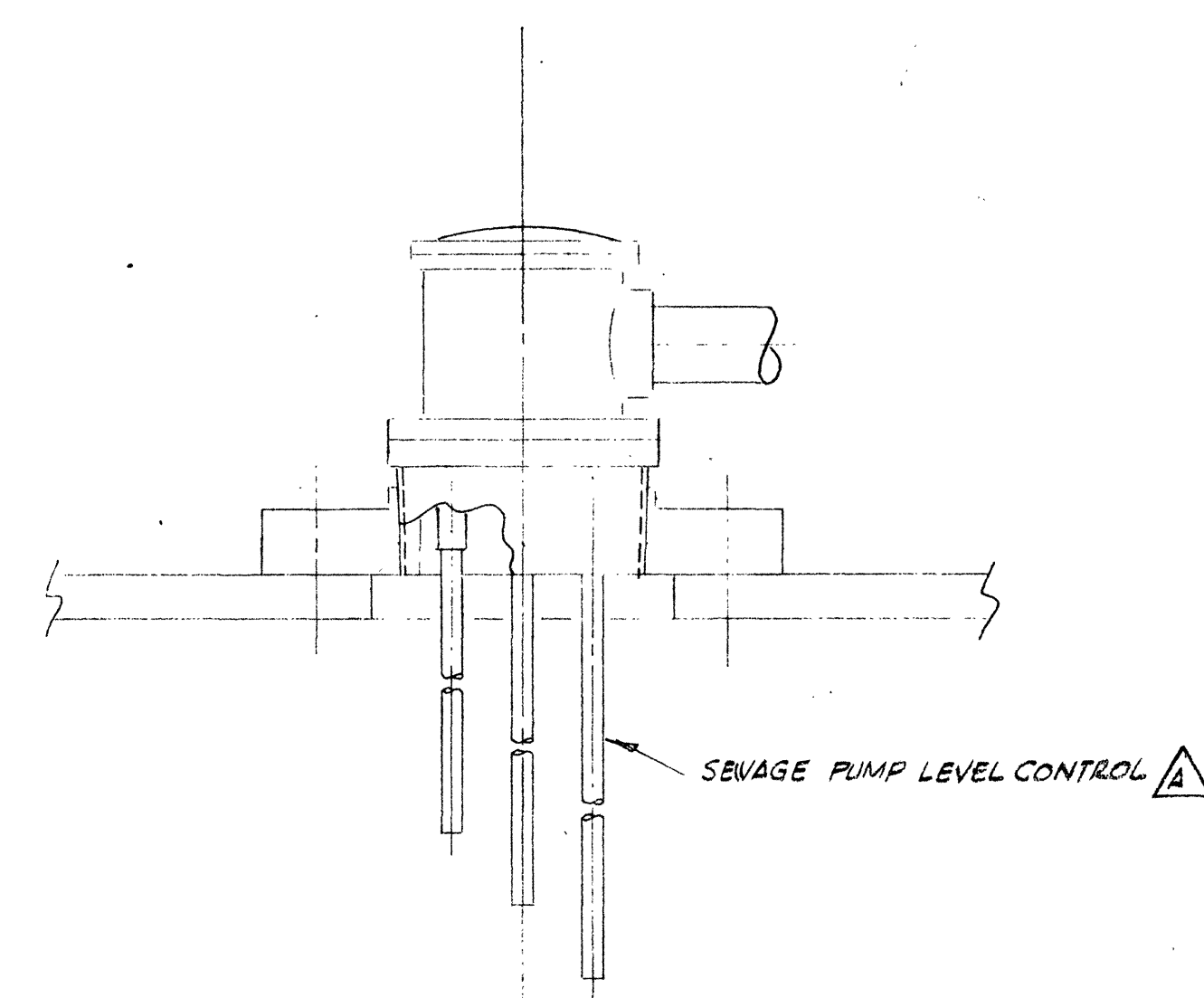
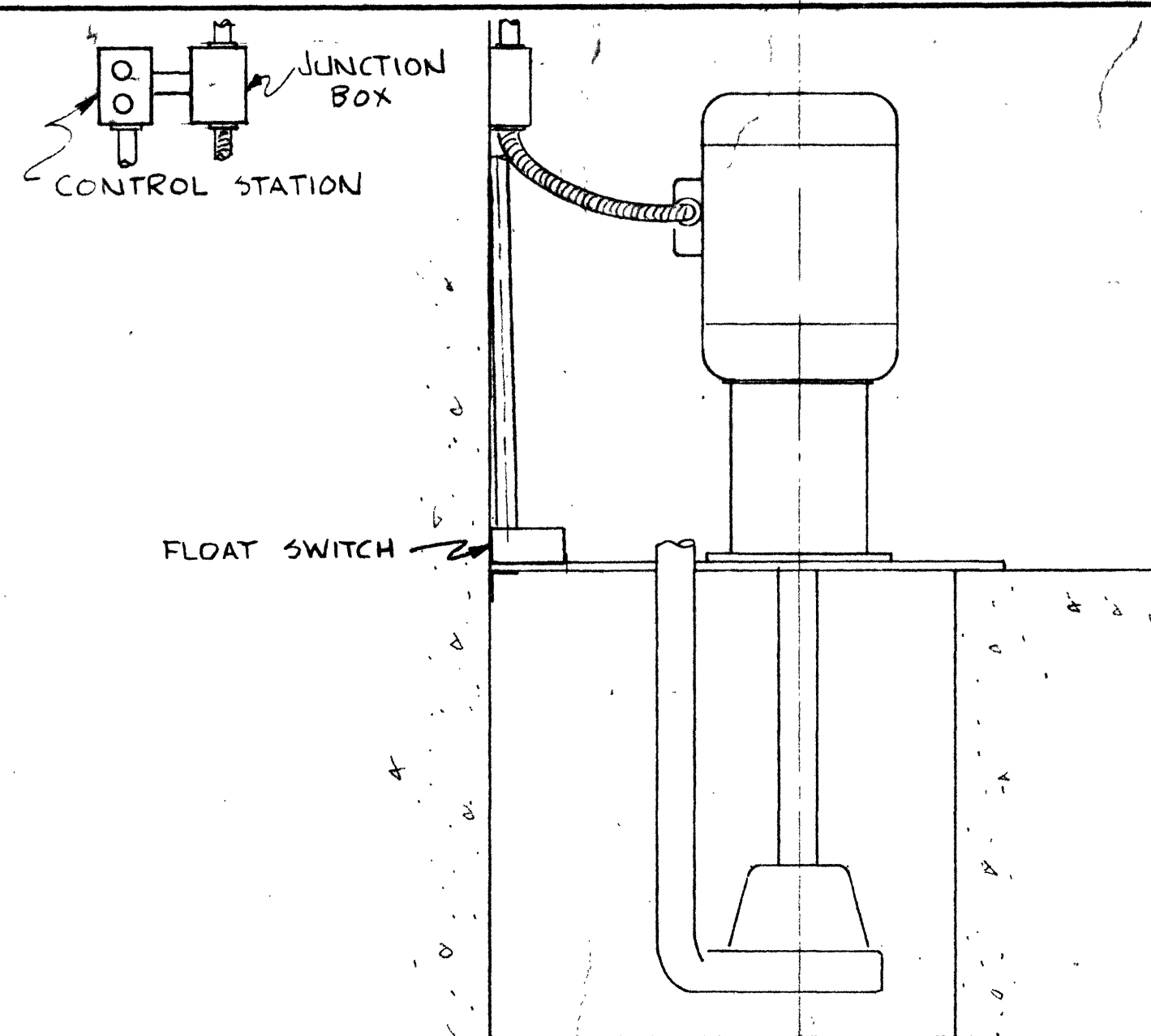
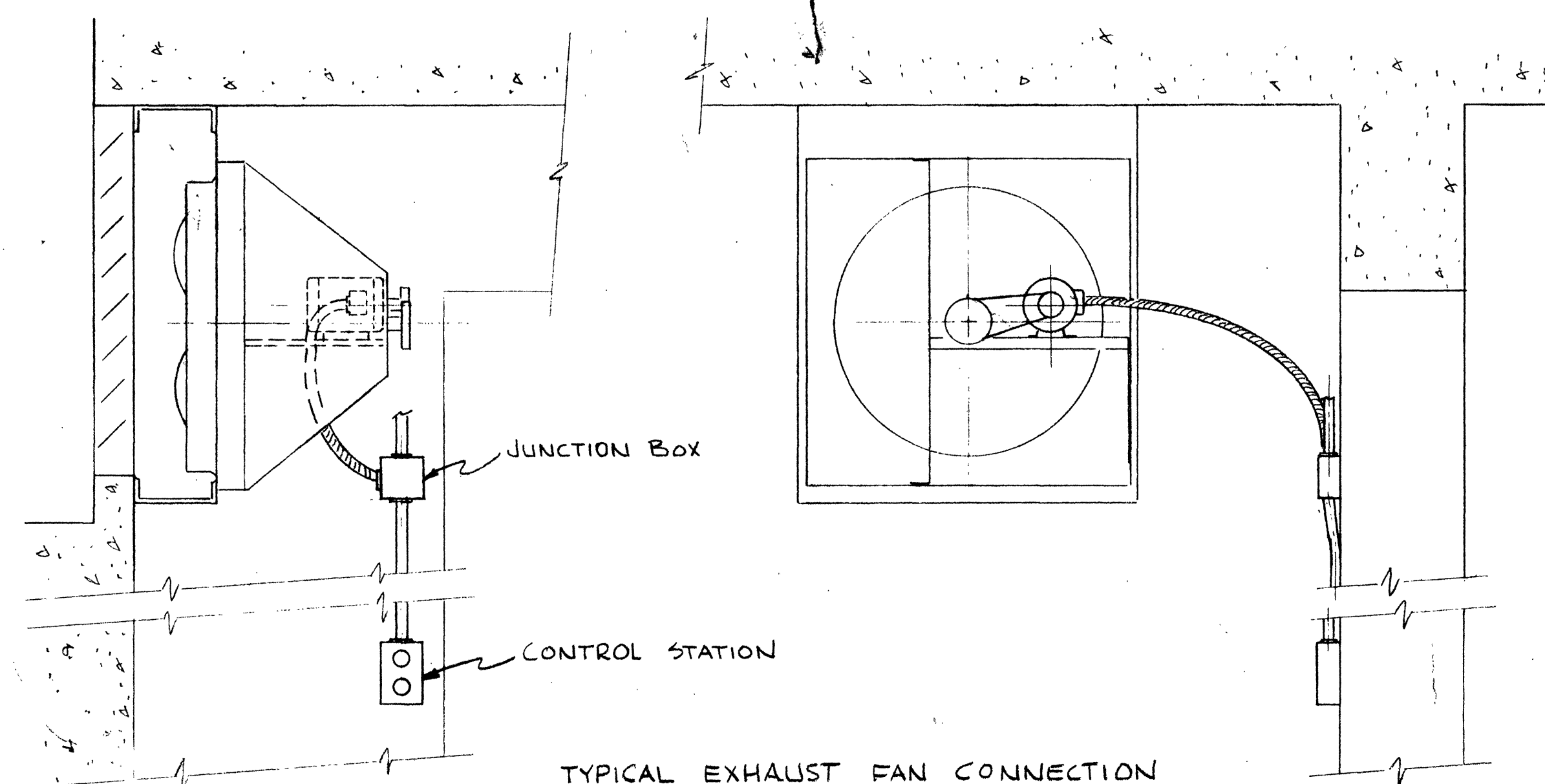




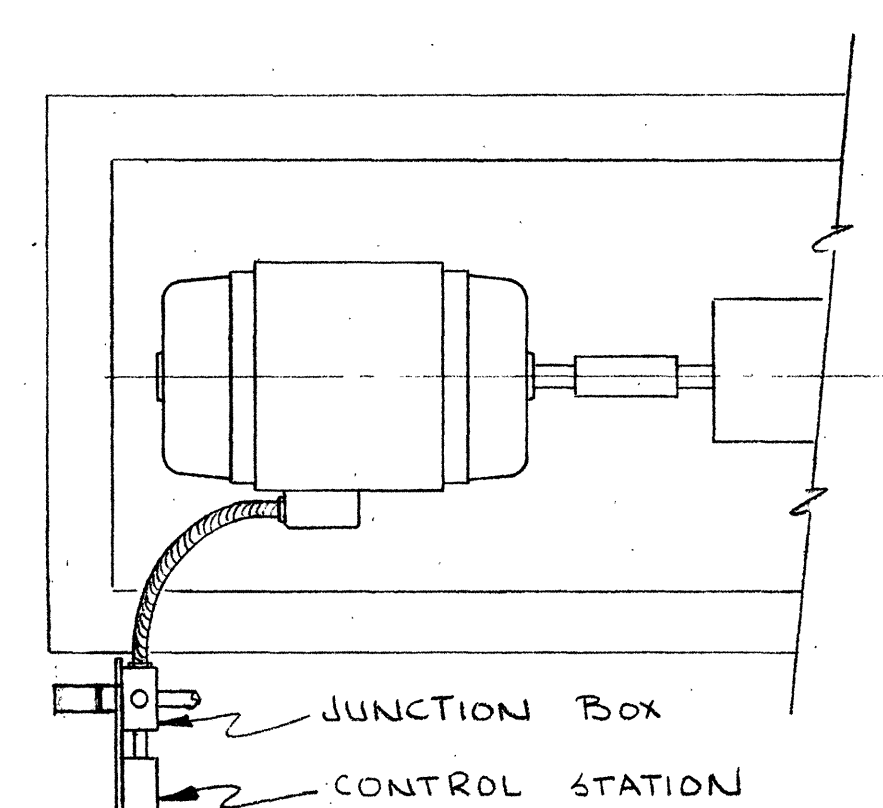
LIQUID LEVEL ELECTRODES
DETAIL 1
SCALE: 6"=1'-0"



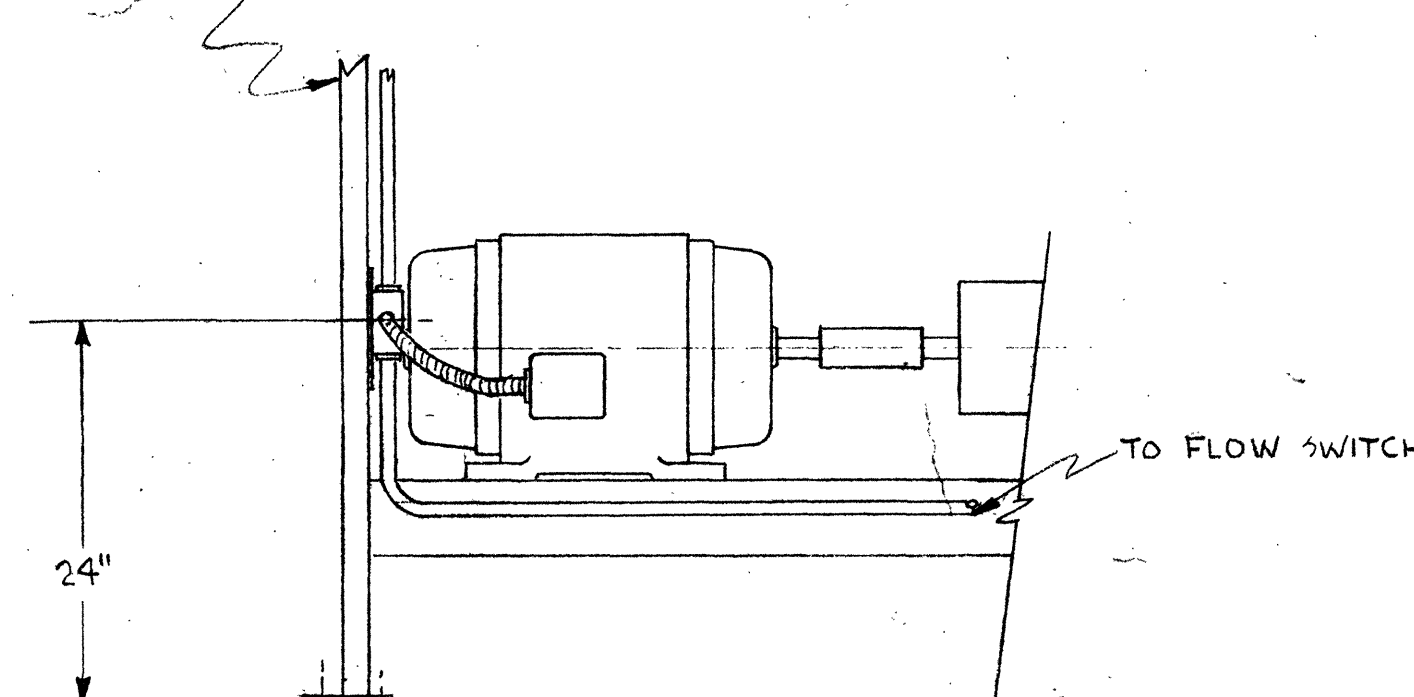
TYPICAL SUMP CONNECTION
DETAIL 2
SCALE: 1 1/2"=1'-0"



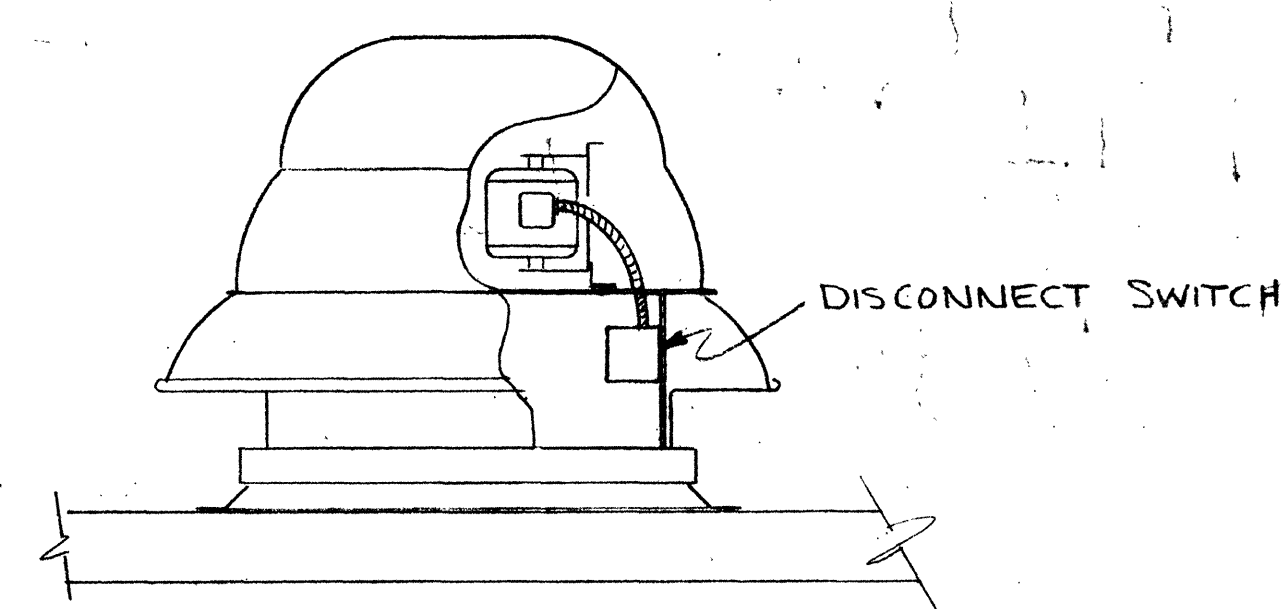
TYPICAL EXHAUST FAN CONNECTION
DETAIL 3
SCALE: 1"=1'-0"



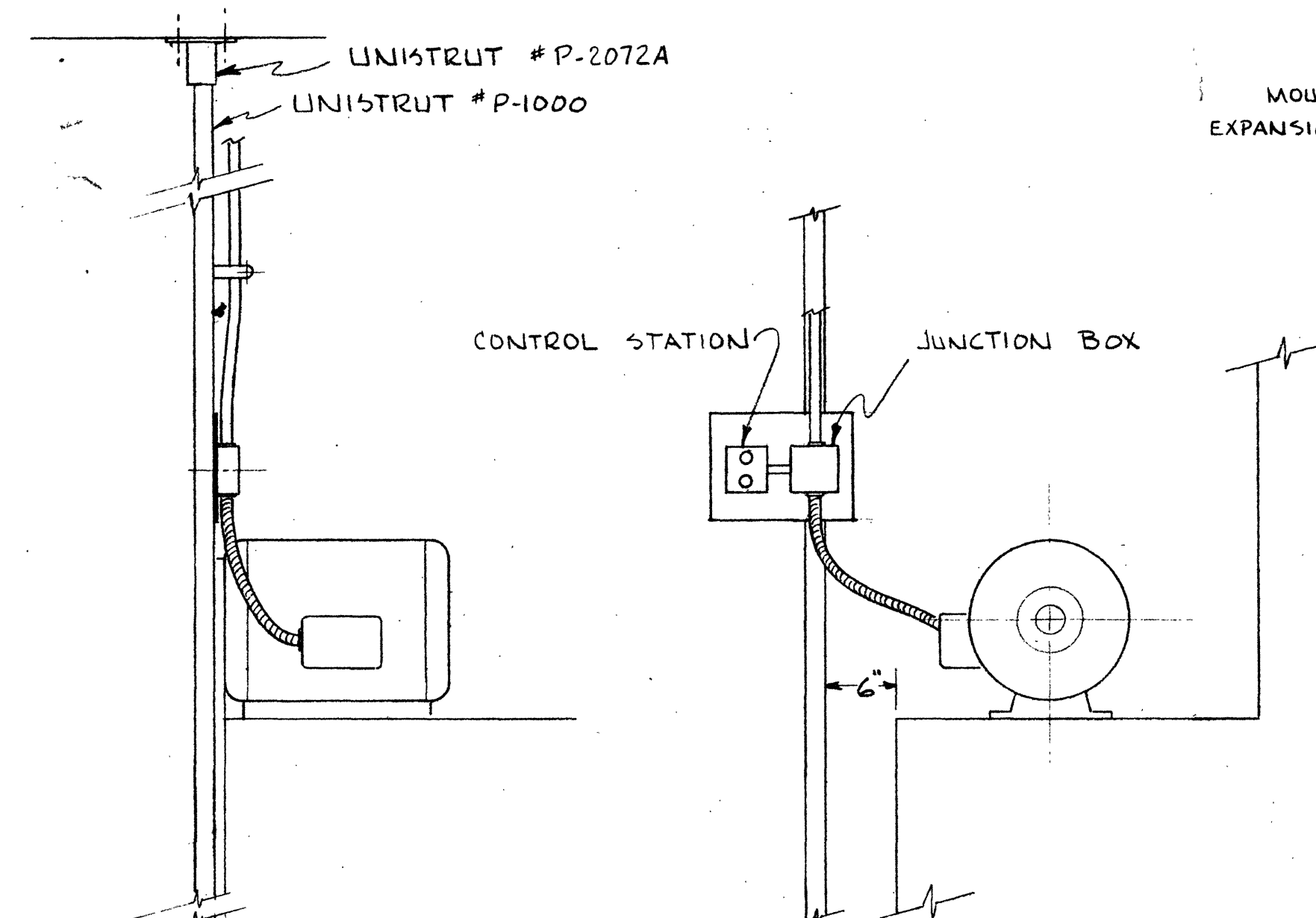
UNISTRUT #P-1000



TYPICAL PUMP CONNECTION
DETAIL 4
SCALE: 1"=1'-0"

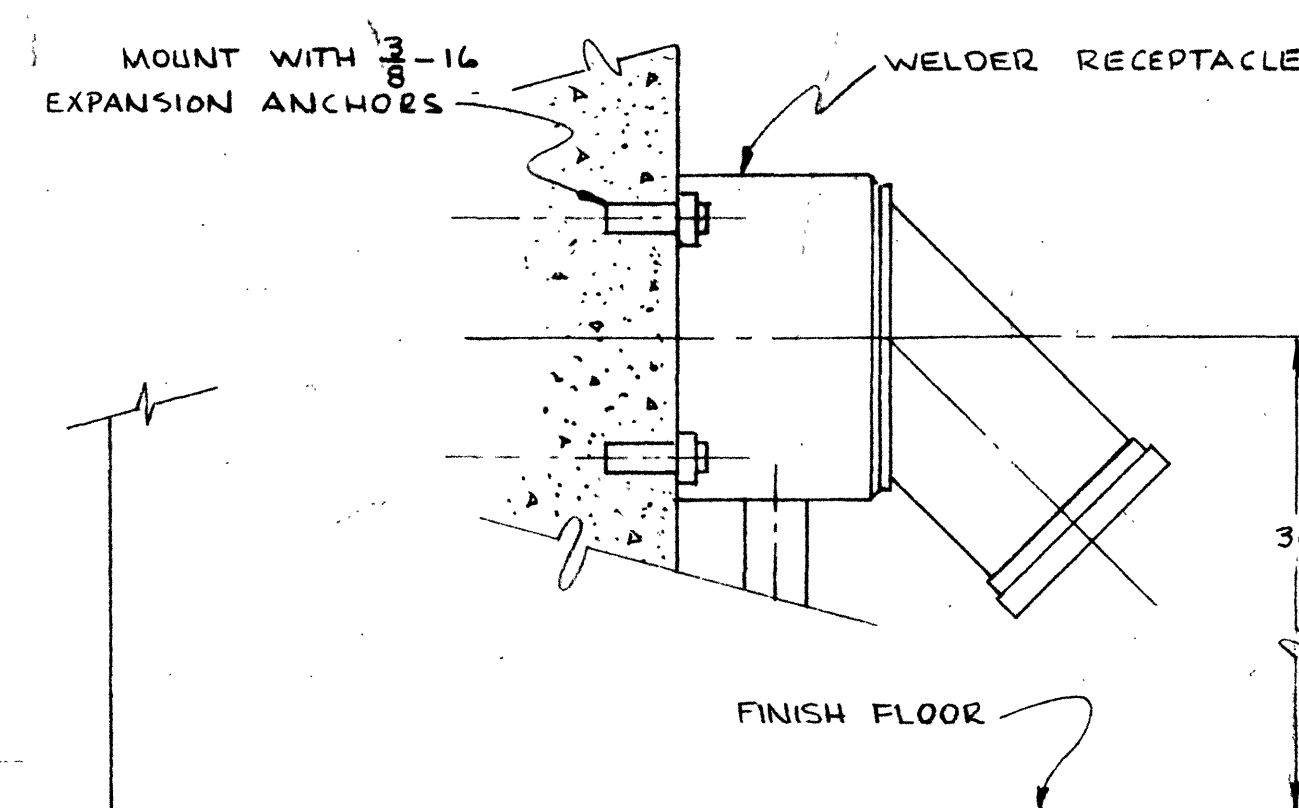


TYPICAL ROOF FAN CONNECTION
DETAIL 5
SCALE: 3/4"=1'-0"



TYPICAL COOLING TOWER EVAPORATIVE WATER COOLER

DETAIL 7
SCALE: 1"=1'-0"



WELDER RECEPTACLE
DETAIL 6
SCALE: 3"=1'-0" E13, E14, E15

SEE ADDENDUM 1		13-22 TCLINE	
LTR	REVISIONS	DATE	CHK'D
		BY	APP'D
IO GEV CORNELL SYNCHROTRON LABORATORY CORNELL UNIVERSITY ITHACA NEW YORK			
POWER — CONTROL EQUIPMENT SHEET 2 OF 2			
WILLIAM M. BROBECK AND ASSOCIATES IAN MACKINLAY, AIA ARCHITECT PREGNOFF & MATHEU STRUCTURAL ENGR. JACOBS ASSOCIATES CONSTRUCTION ENGR. 980 GILMAN ST. BERKELEY, CALIF. 94710 TELEPHONE 415 - 824 - 8664			
DR. CUTAJAR	CHK. 12	SUPV. & SIGNED	SCALE
RELEASED	APPROVED	LAB NUCLEAR STUDIES	AS SHOWN
DATE 13, 1965		DATE JAN 15, 1966	WMB & A NO. 111-8
2085-33-65-417		044 293 Cornell University B. & P.	