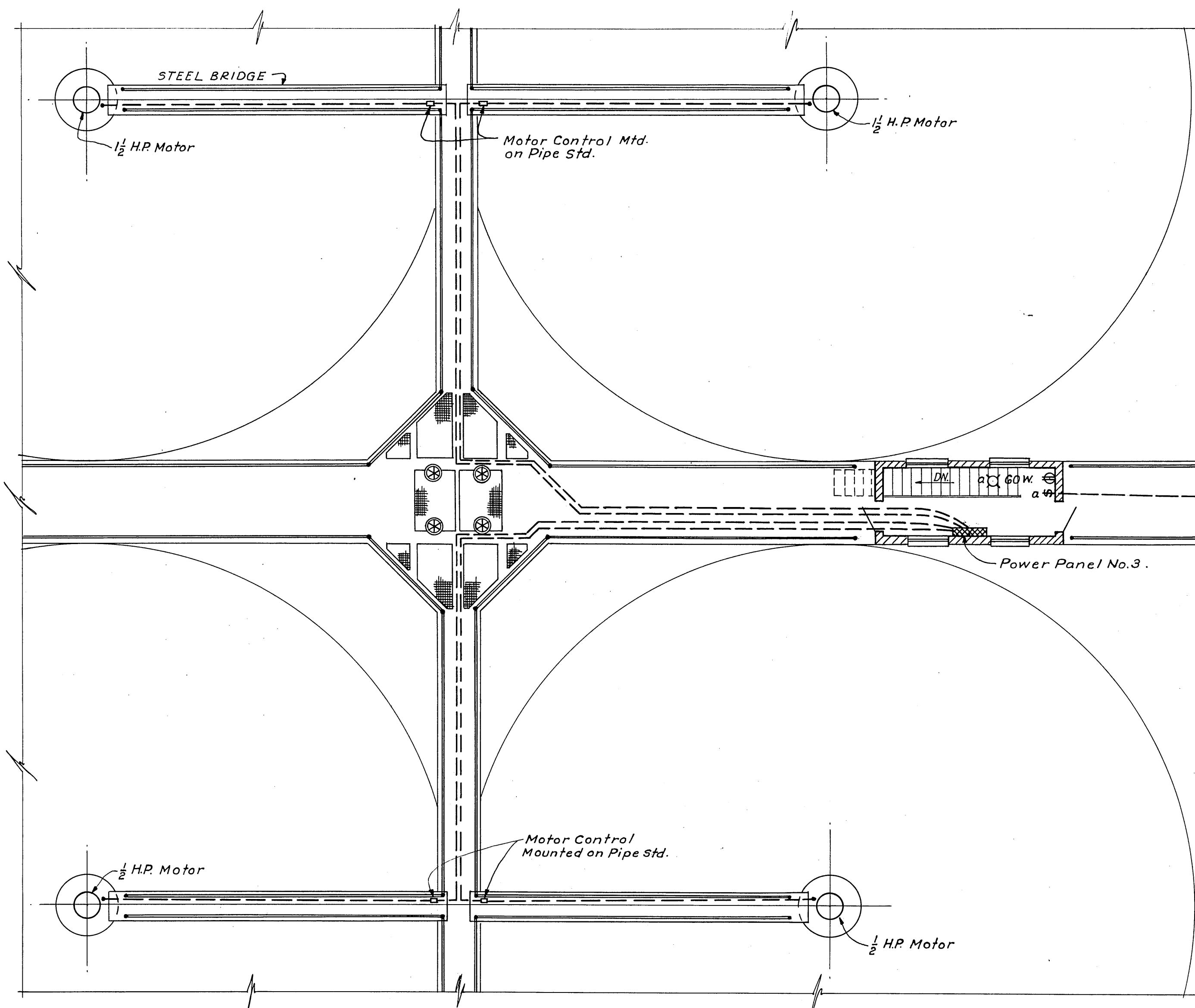
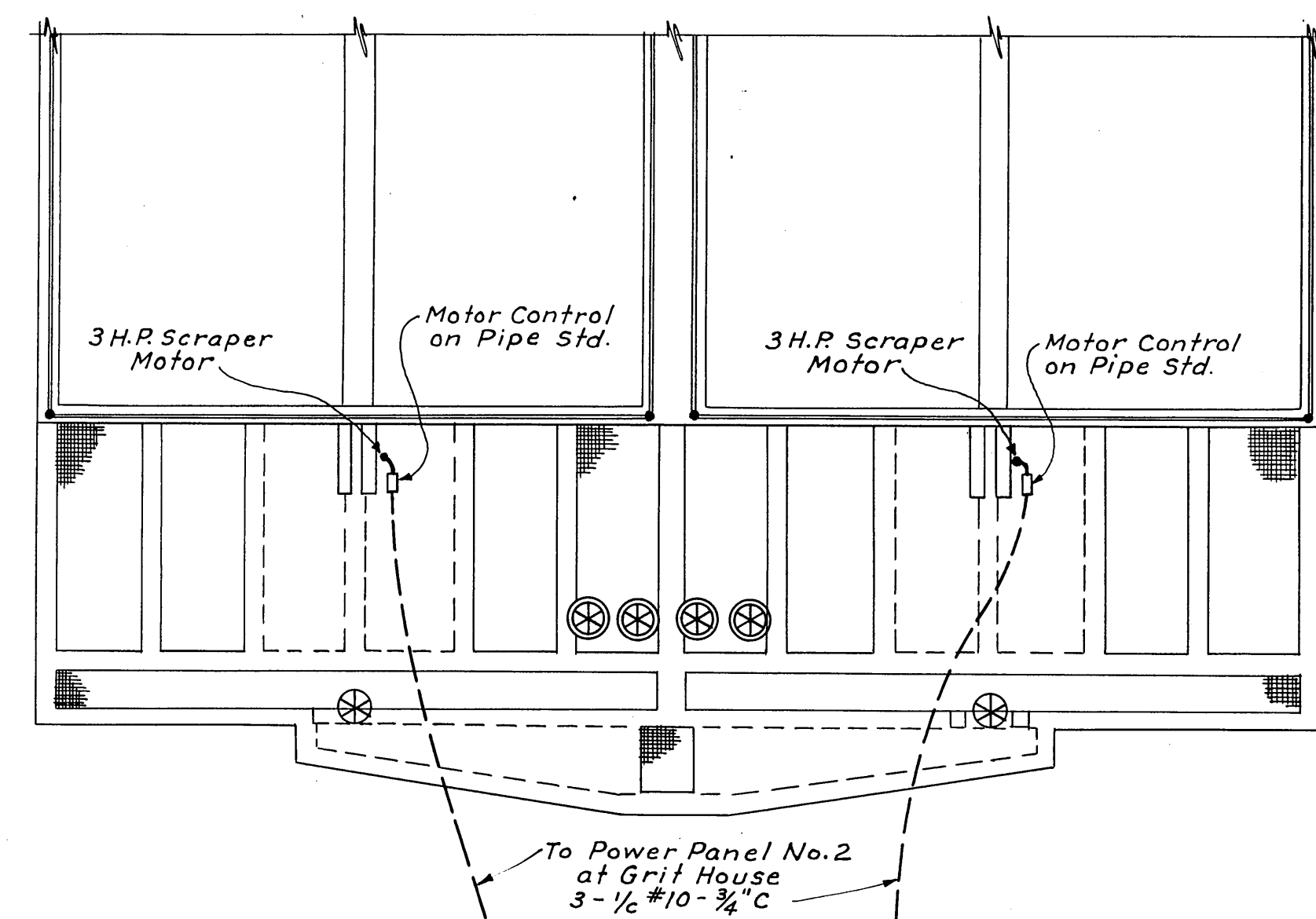
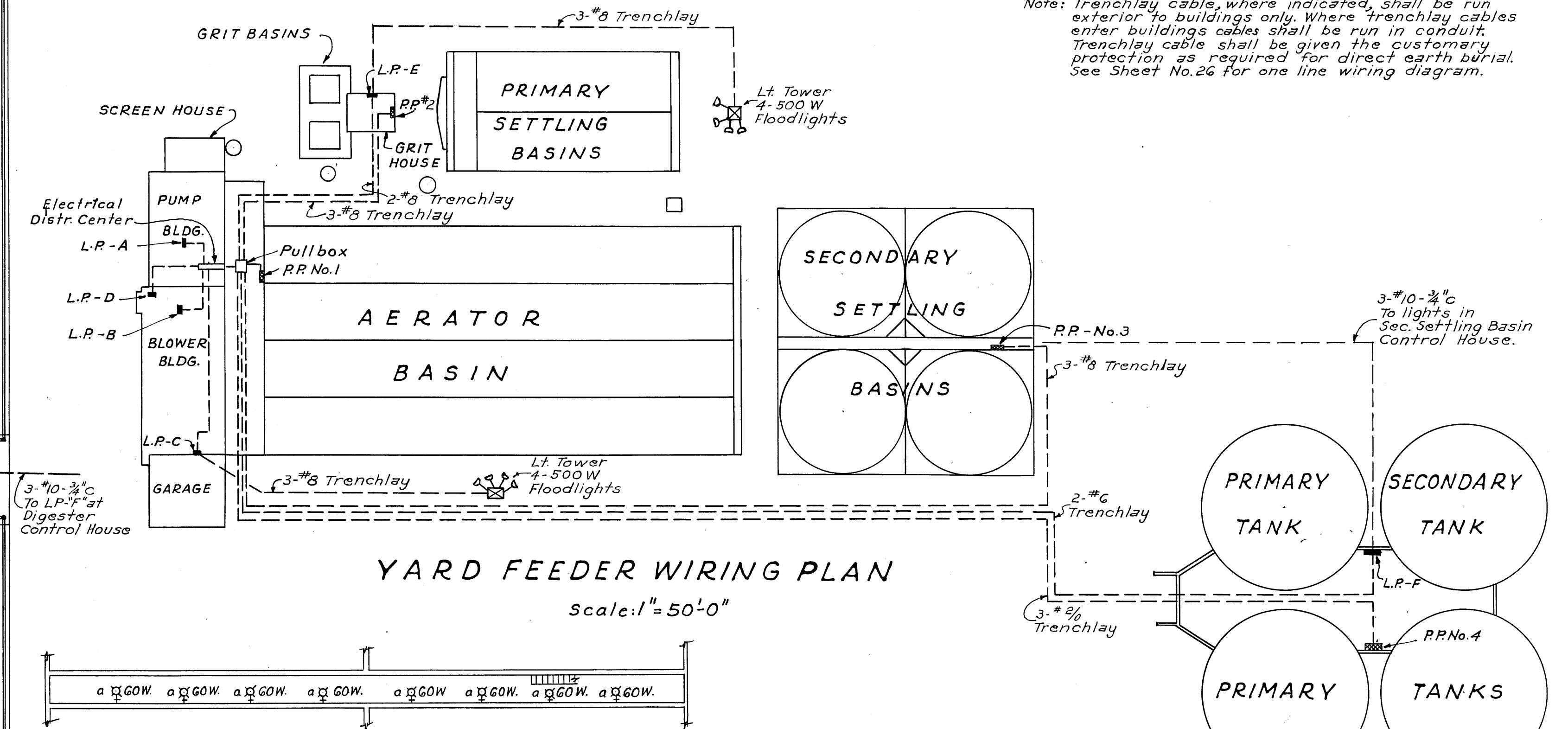




PLAN OF SECONDARY SETTLING BASINS
Scale: $\frac{1}{8}'' = 1'-0''$

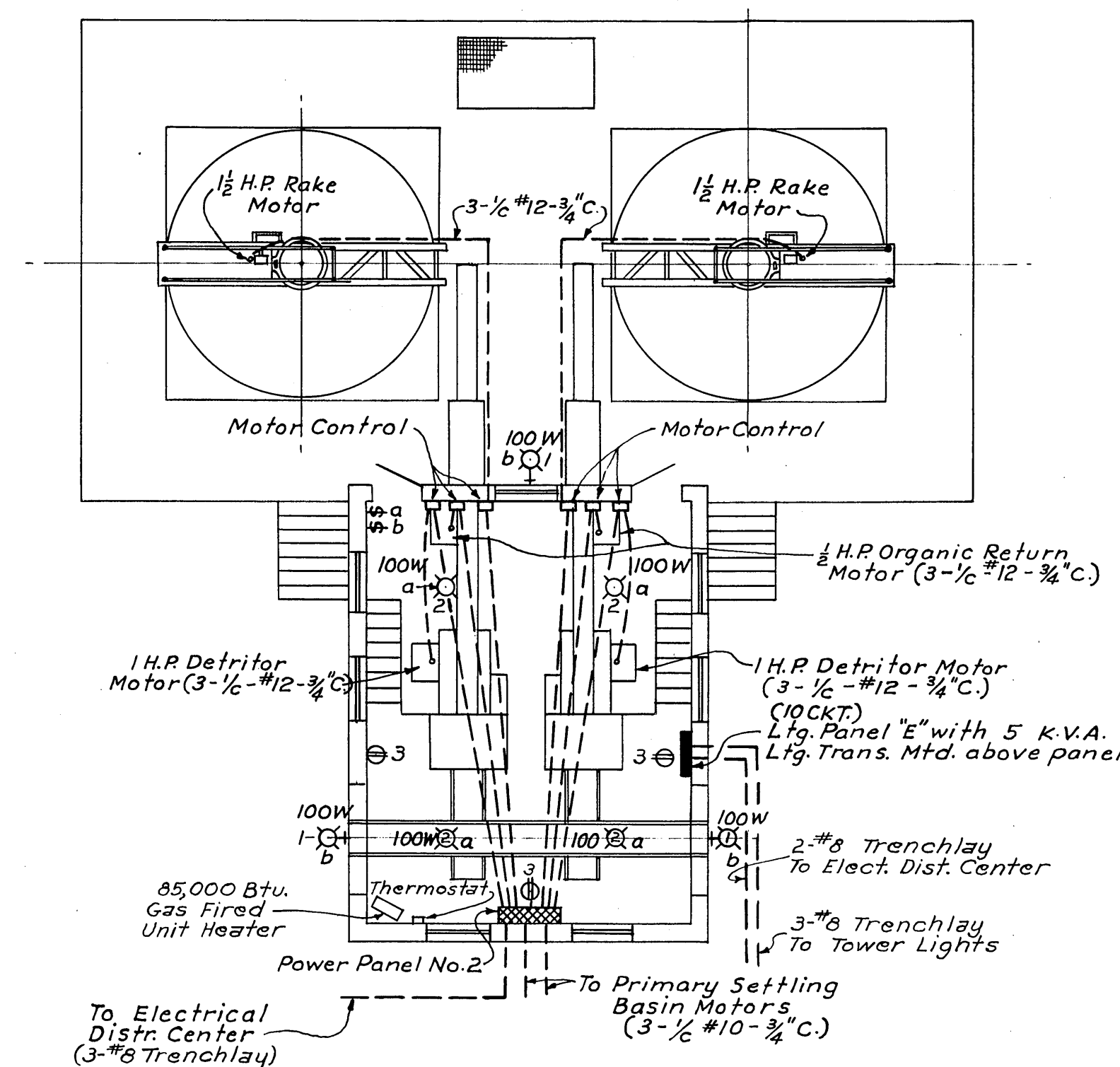


PLAN OF PRIMARY SETTLING BASINS
Scale: $\frac{1}{8}'' = 1'-0''$

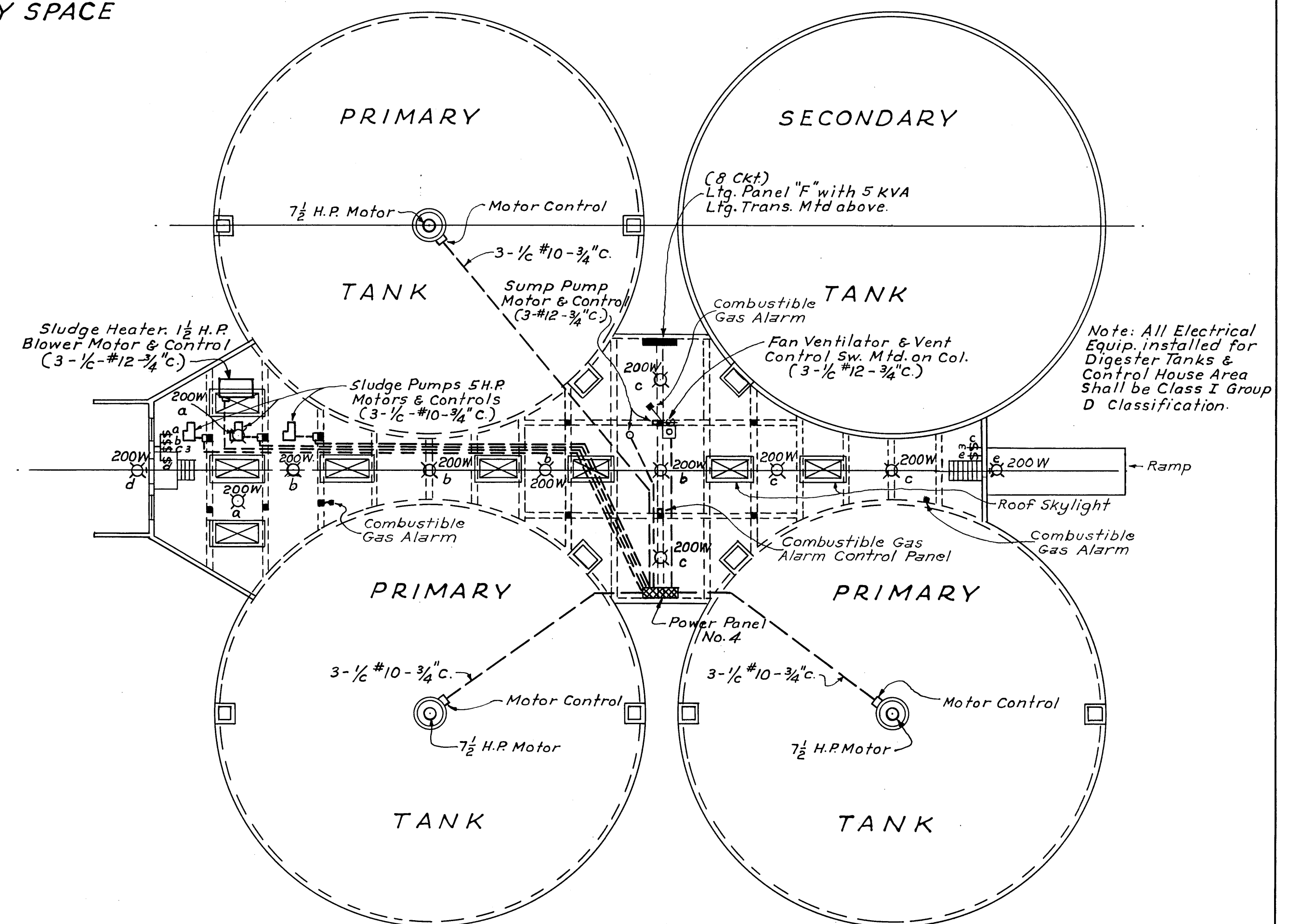


YARD FEEDER WIRING PLAN
Scale: $1'' = 50'-0''$

PLAN OF SECONDARY SETTLING BASINS PIPE GALLERY SPACE
Scale: $1'' = 20'-0''$



PLAN OF GRIT HOUSE
Scale: $\frac{1}{8}'' = 1'-0''$



PLAN OF DIGESTER TANKS AND CONTROL HOUSE
Scale: $1'' = 20'-0''$

SANITARY SEWER PROJECT No. 3-1950			
ALVORD, BURDICK & HOWSON	MATTEN & MATTEN		
CHICAGO, ILL.	ENGINEERS	ROANOKE, VA	
SEWAGE TREATMENT PLANT			
CITY OF ROANOKE, VIRGINIA			
LIGHT & POWER WIRING & HEATING			
DESIGNED	SCALE	AS SHOWN	COM. NO.
DRAWN	F.W.M.	DATE	AUGUST, 1950
CHECKED	F.W.M.		14

Note: Trenchlay cable, where indicated, shall be run exterior to buildings only. Where trenchlay cables enter buildings cables shall be run in conduit. Trenchlay cable shall be given the customary protection as required for direct earth burial. See Sheet No. 26 for one line wiring diagram.

Note: All Electrical Equip. installed for Digester Tanks & Control House Area Shall be Class I Group D Classification.