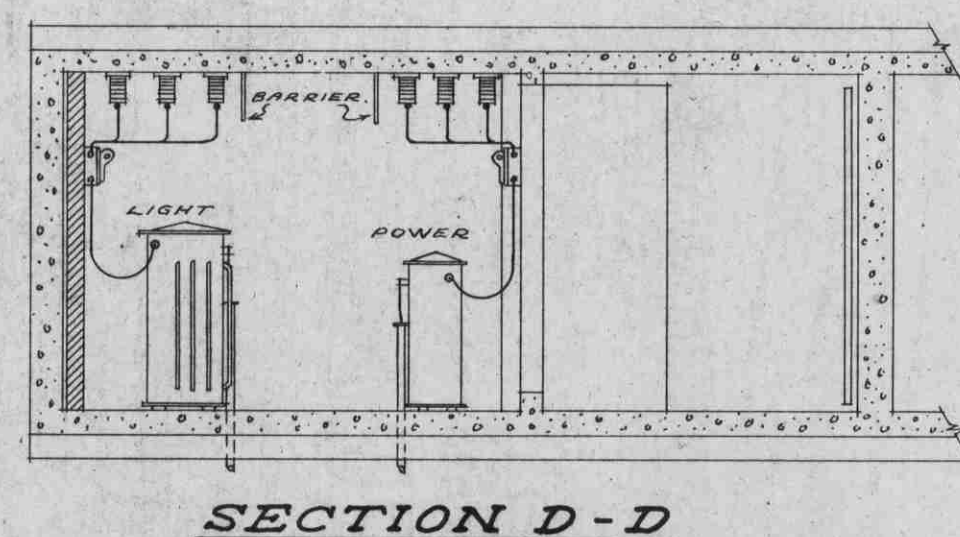
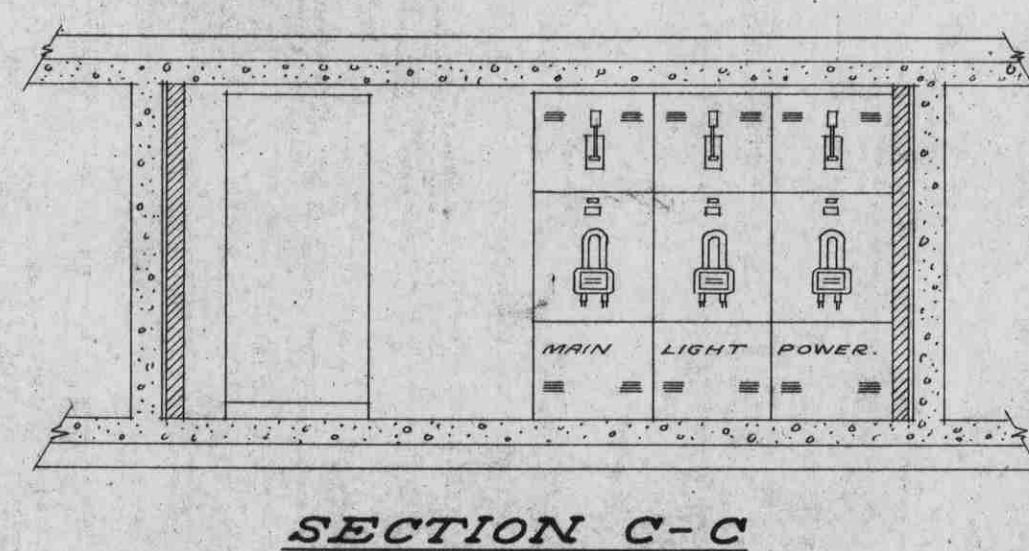
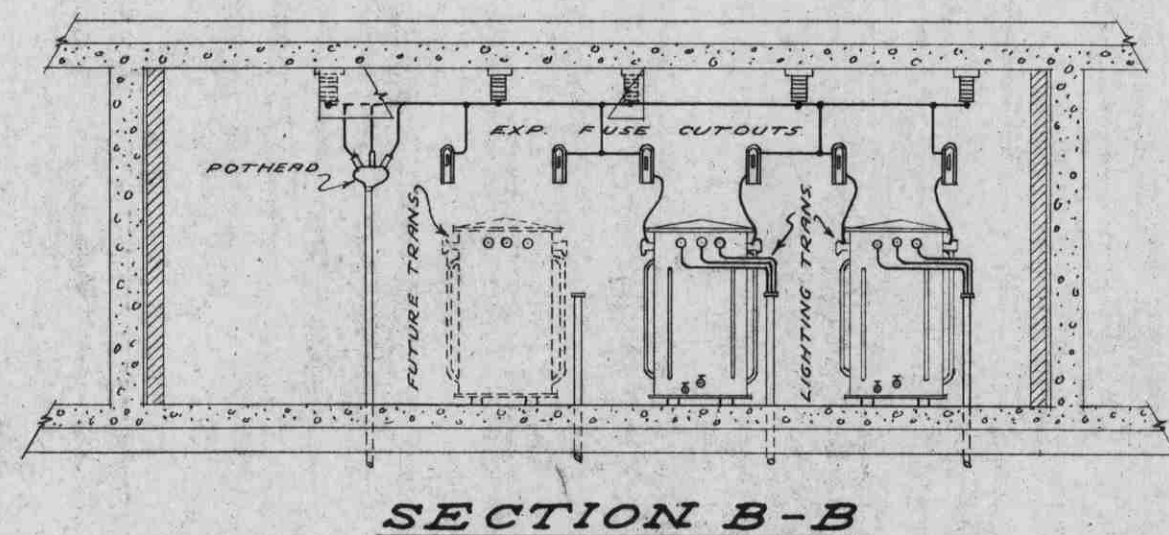
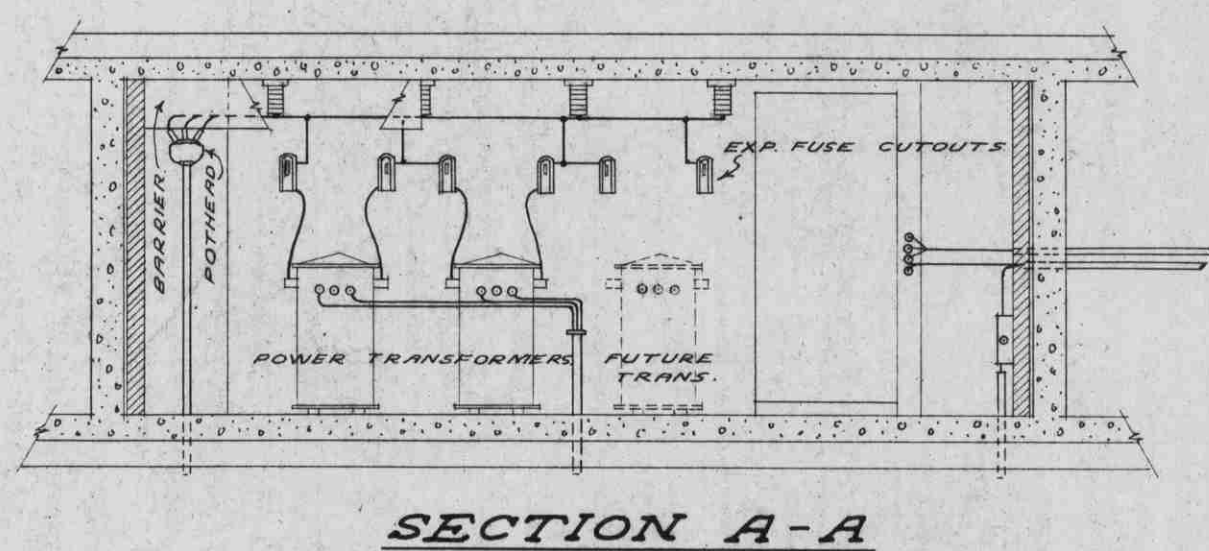
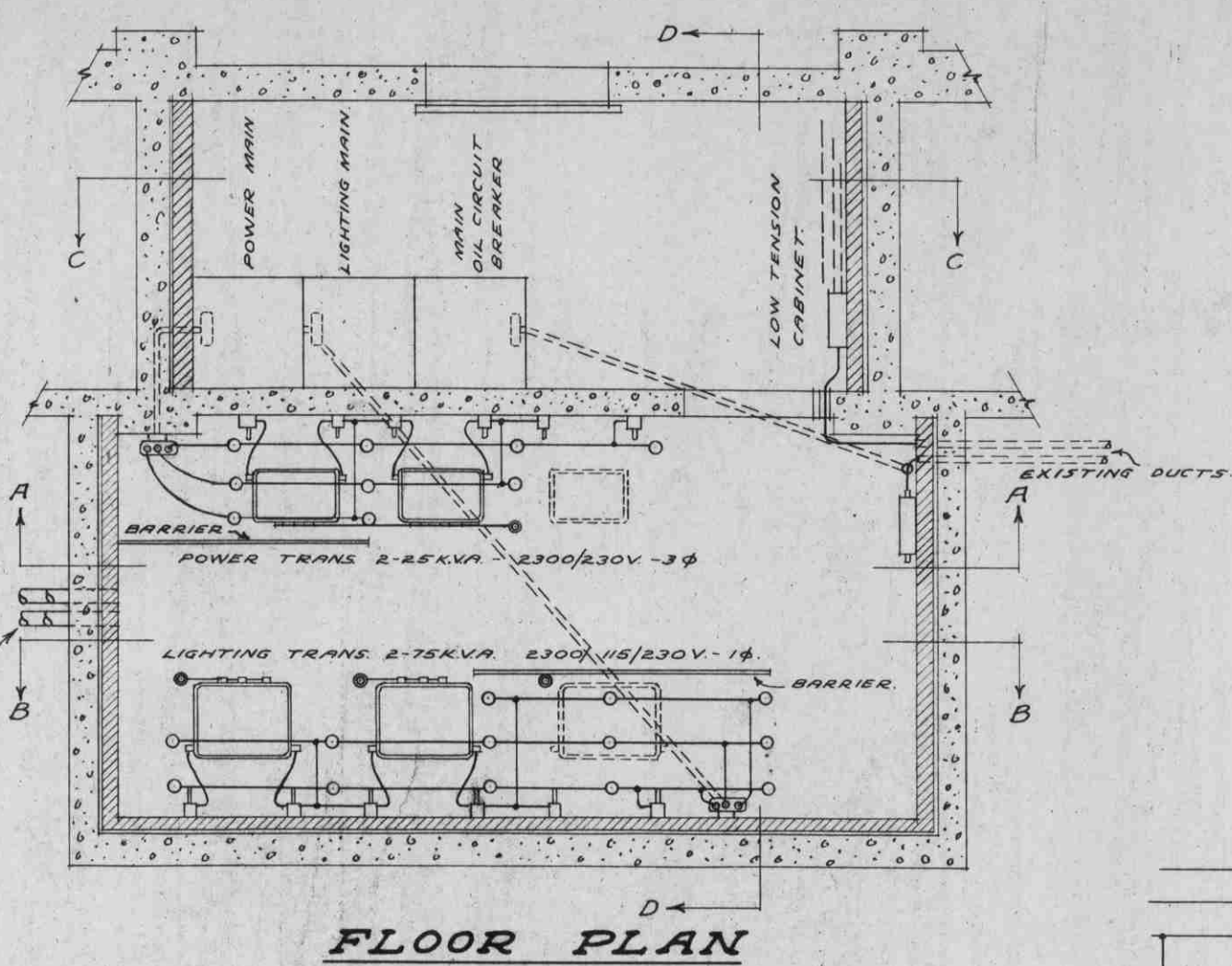
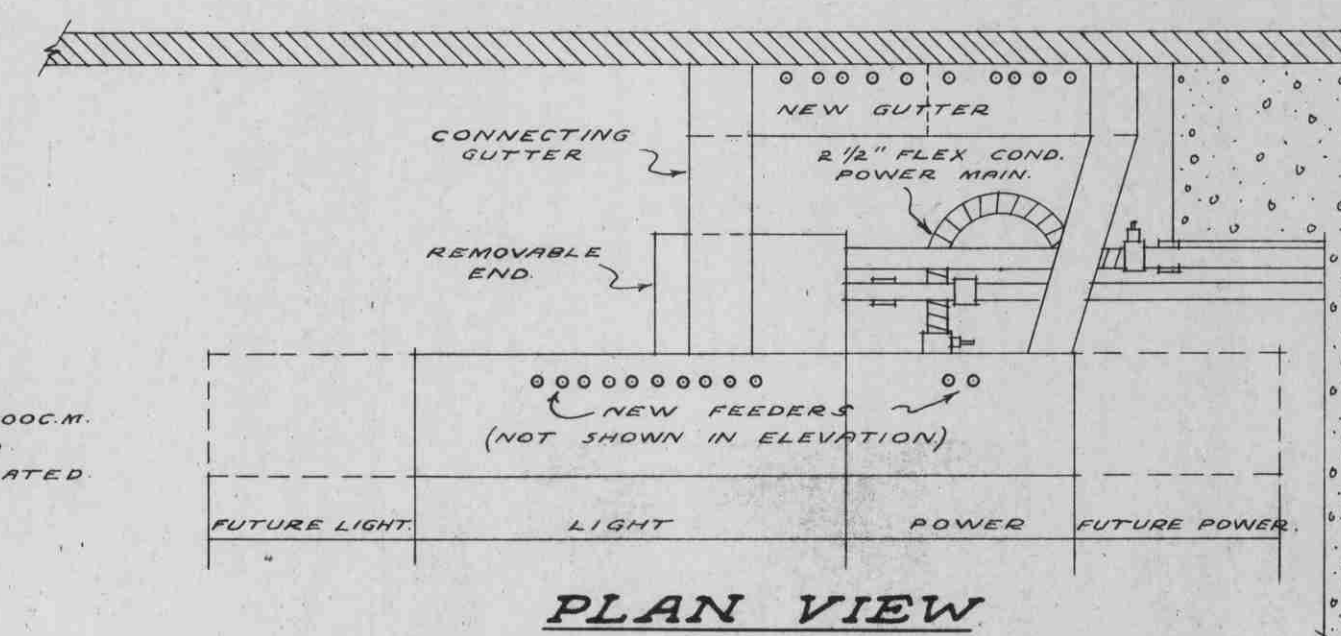
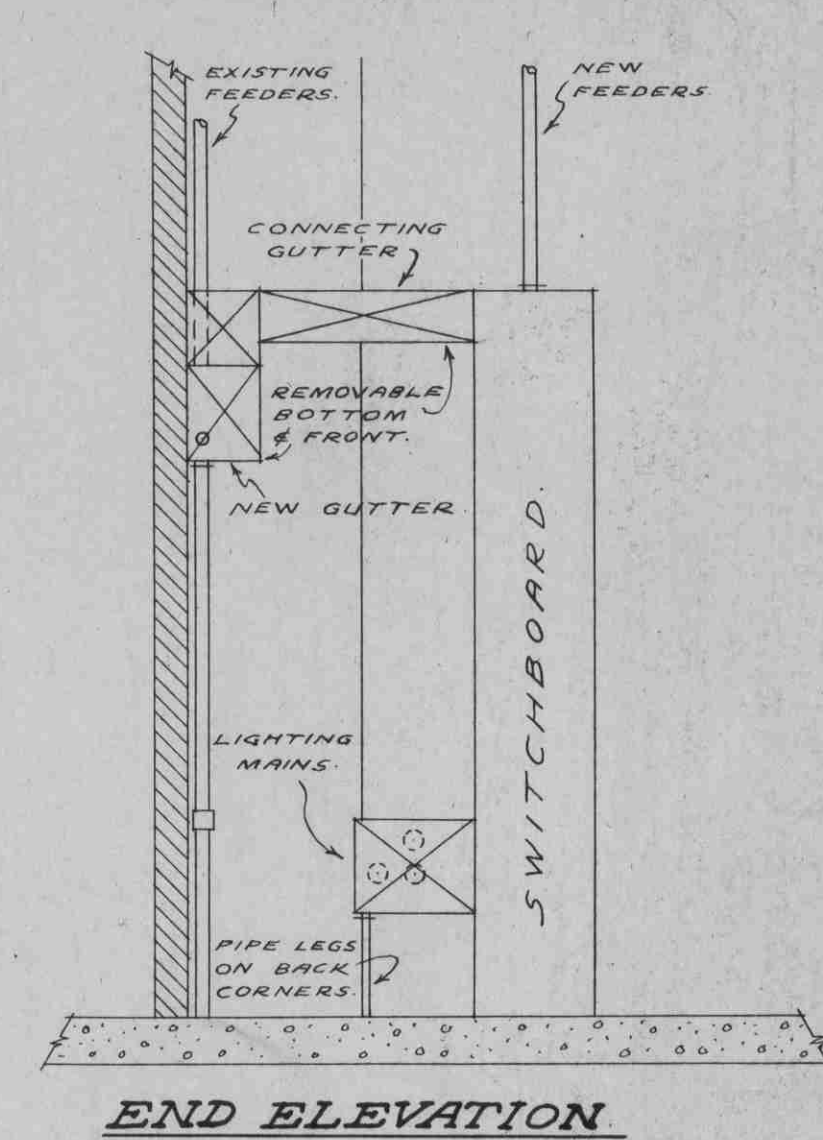
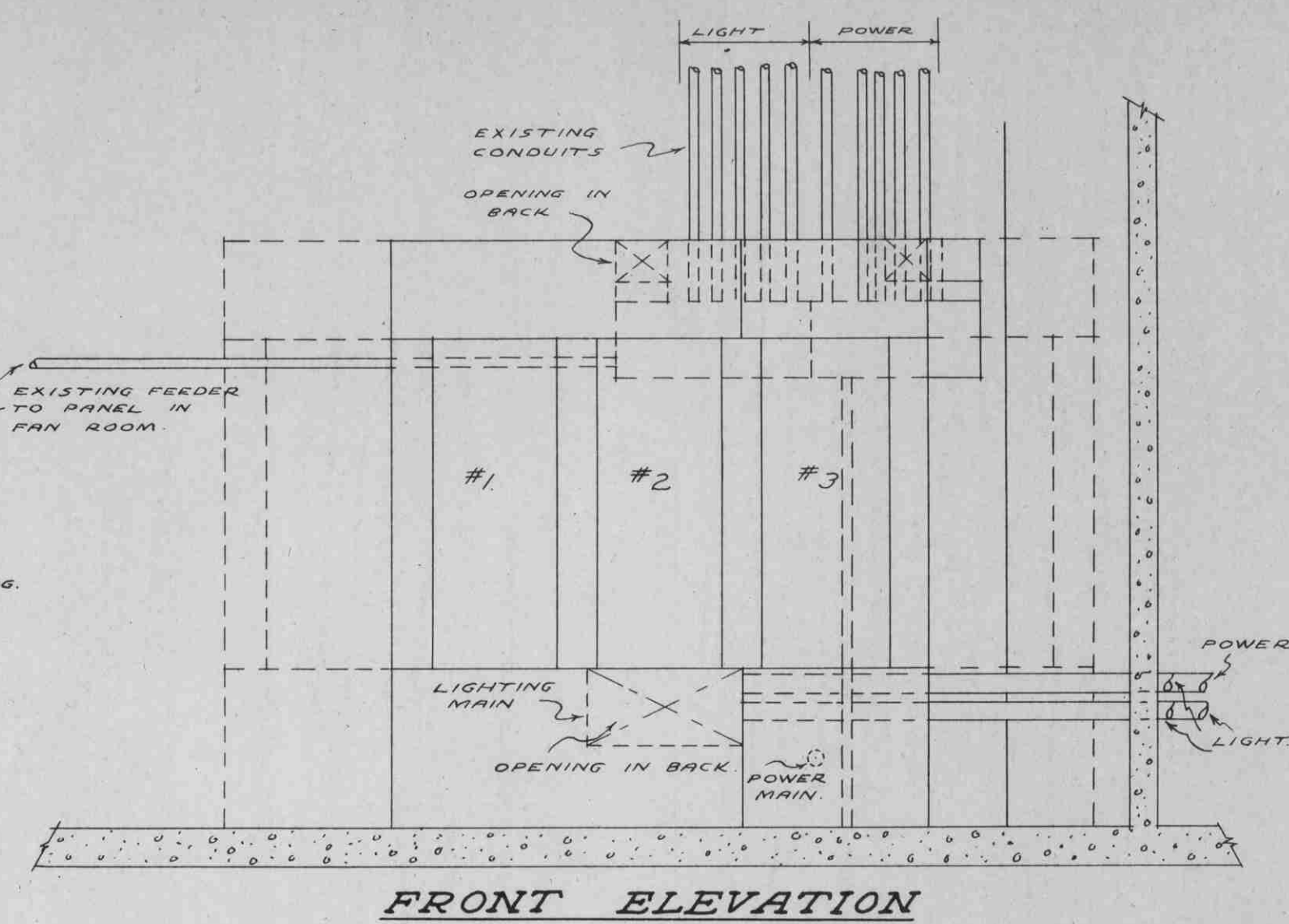
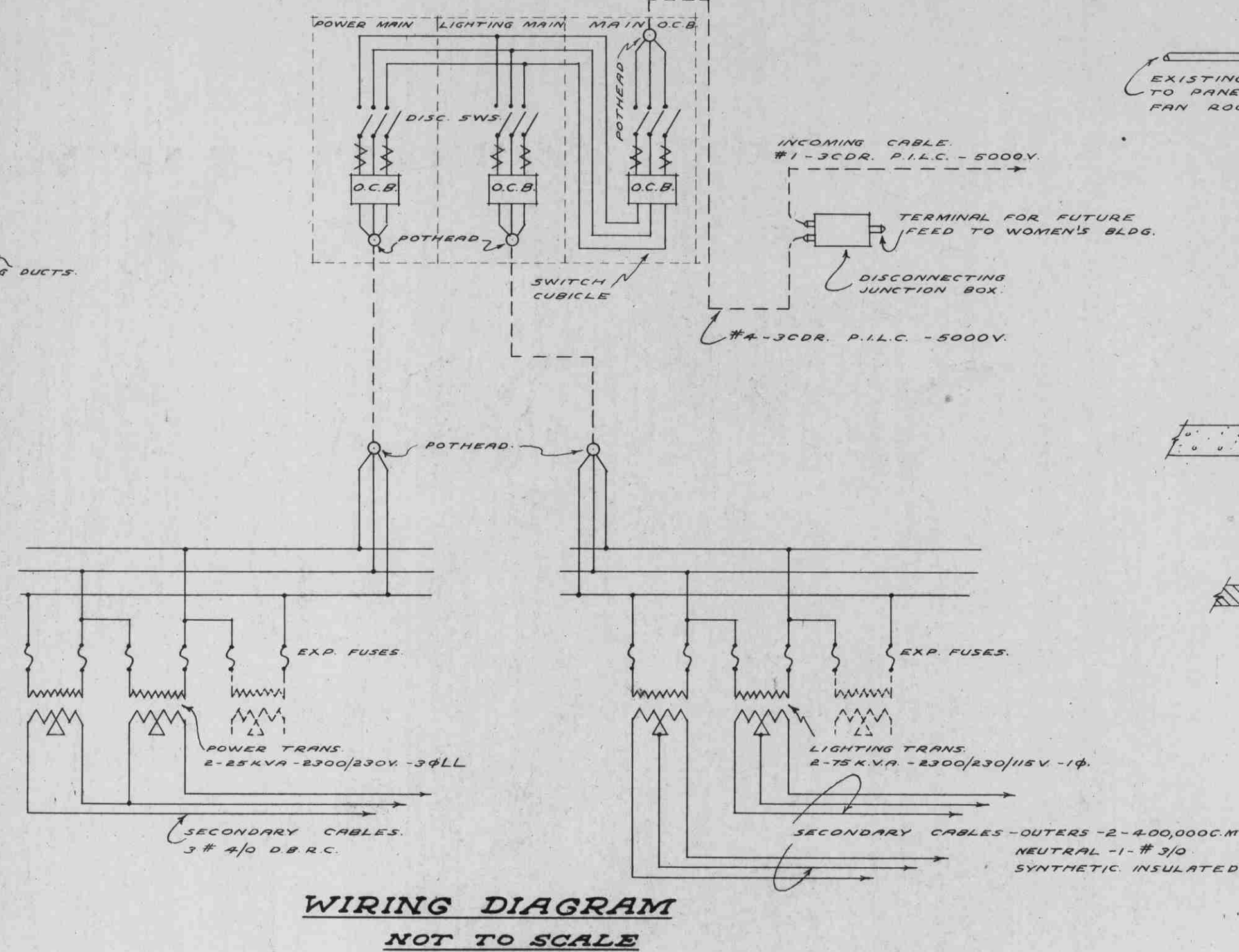




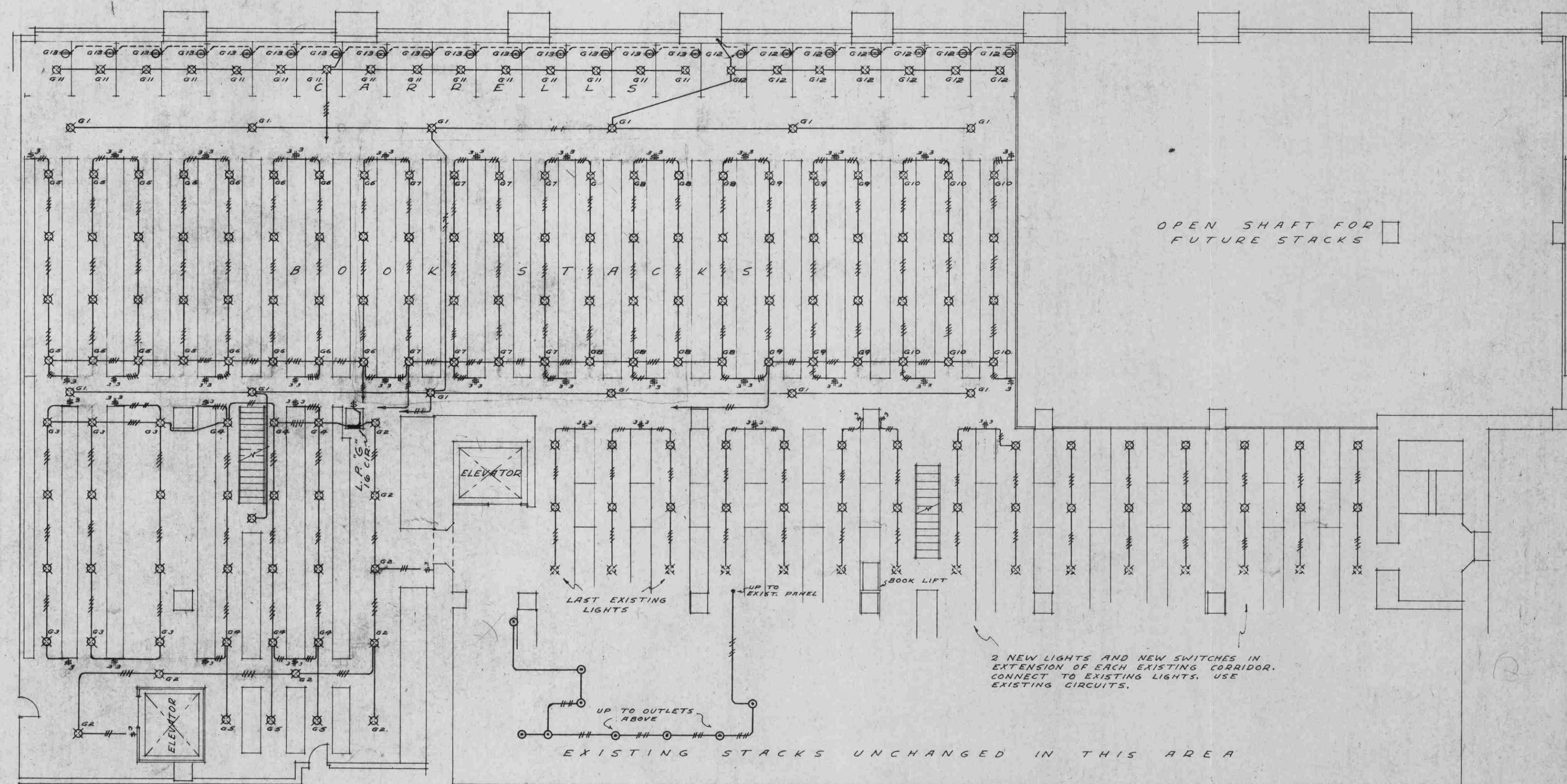
TRANSFORMER VAULT DETAILS
SCALE - 1/4" = 1'-0"



MAIN SWITCHBOARD DETAILS
SCALE - 1/2" = 1'-0"

SWITCH SCHEDULE

PANEL #1 - 115/230V LIGHTING
3-200A
6-100A (3 SPARES)
2-100A SPACE ONLY
PANEL #2 - 115/230V LIGHTING
2-200A
5-100A
1-60A
1-200A SPACE ONLY
2-100A " "
PANEL #3 - 230V-3Ø POWER
1-200A
3-100A
4-60A
3-300A
1-200A SPACE ONLY



STACK LEVEL NO. 4
SCALE - 1/8" = 1'-0"

NOTE - ALL CONDUITS NOT OTHERWISE MARKED ARE 1/2" AND CONTAIN 2 #14 R.C. WIRES.

REVISION DATE	ADDITION TO LIBRARY		SCALE
28 APRIL/47	UNIVERSITY OF B.C.		AS NOTED
	A. EDWARD SIMPSON ELECTRICAL ENGINEER VANCOUVER, B.C.	SHARP & THOMPSON ARCHITECTS VANCOUVER, B.C.	DATE 25 JULY 1946
			DRAWING NO. U2-5-4