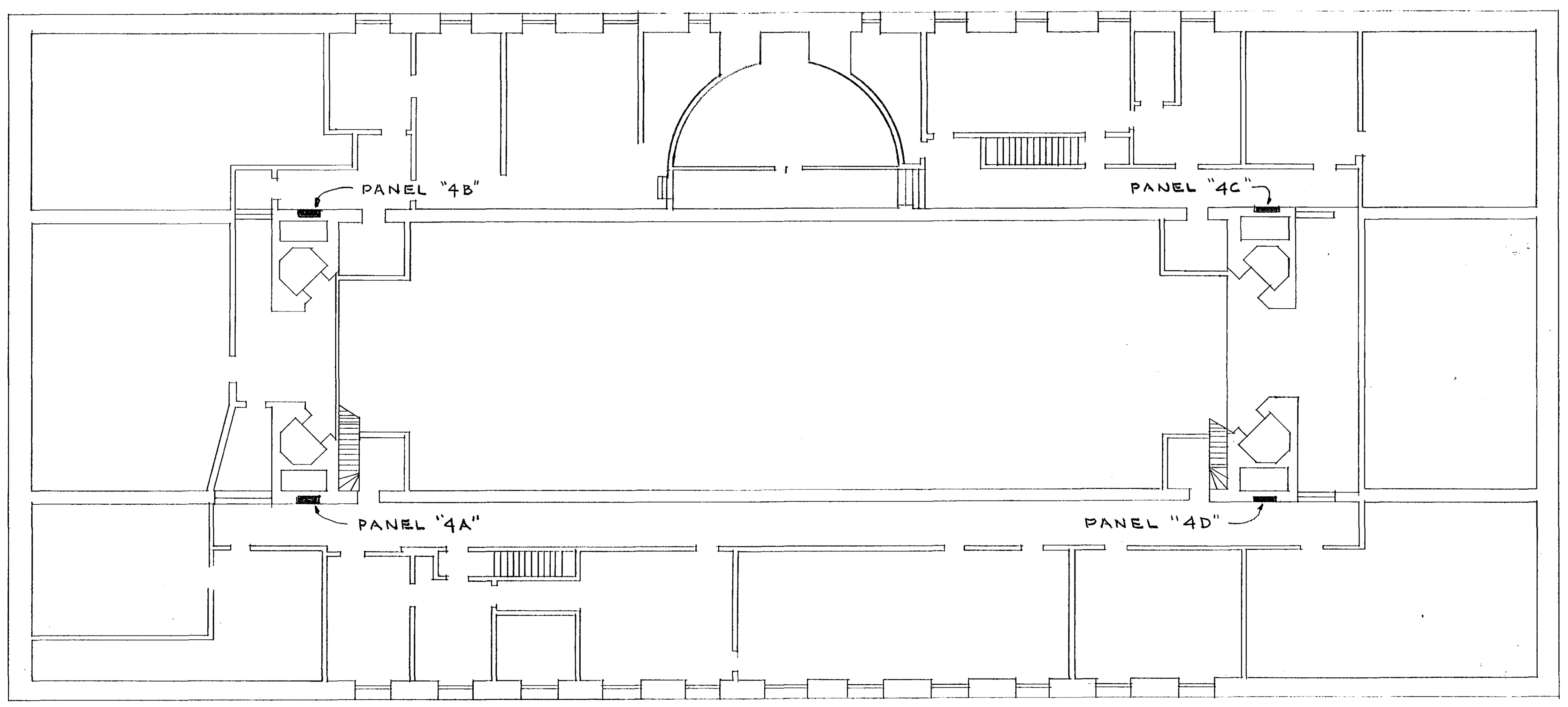
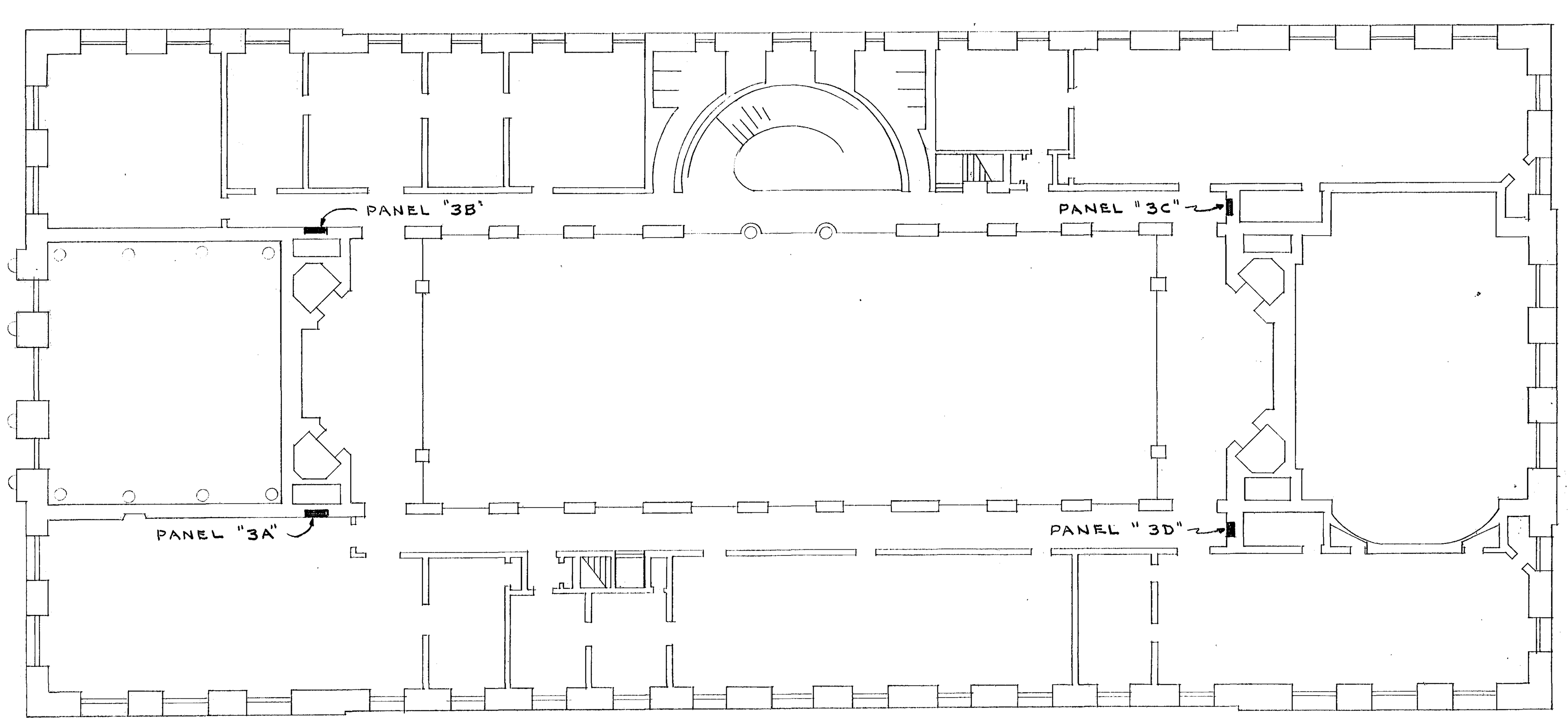


FOURTH FLOOR PLAN SCALE 1/16" = 1'-0"



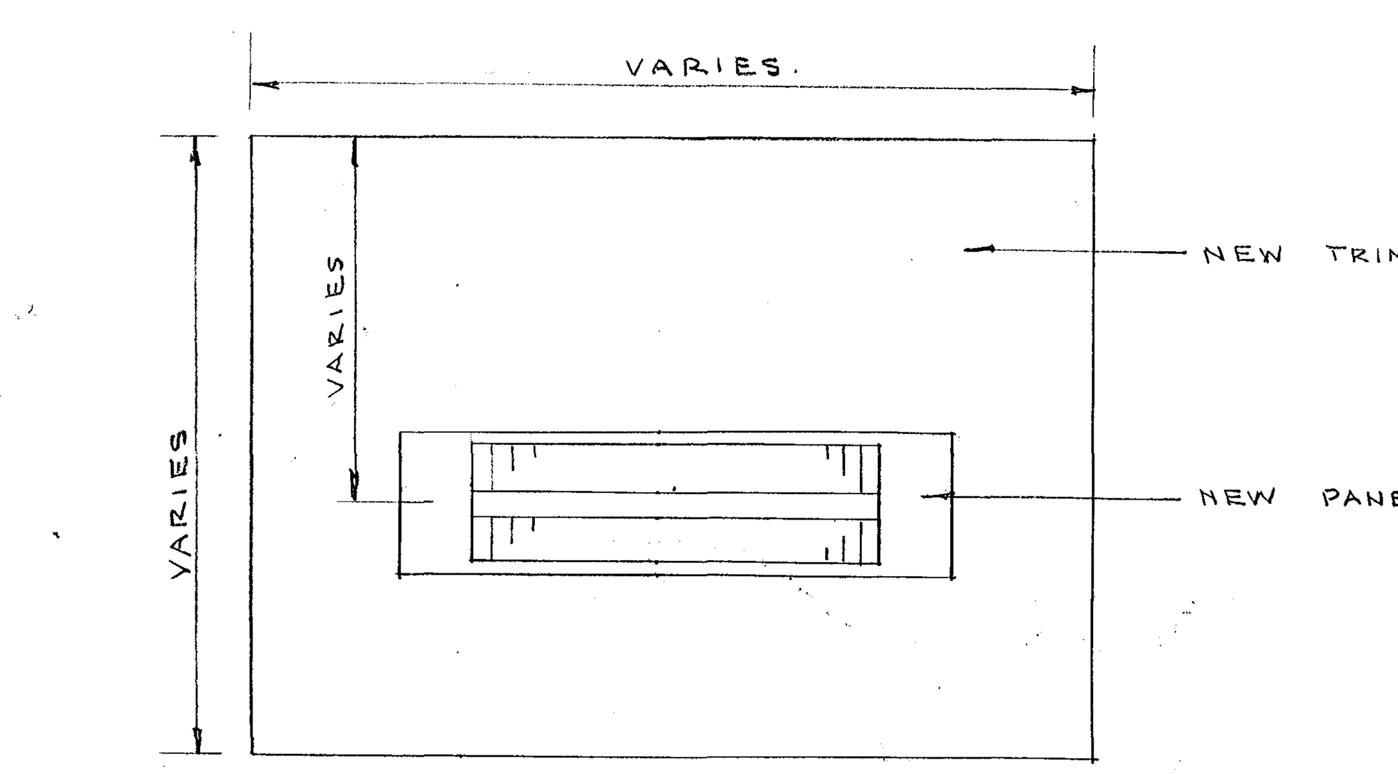
THIRD FLOOR PLAN SCALE 1/16" = 1'-0"

PANELBOARD SCHEDULE

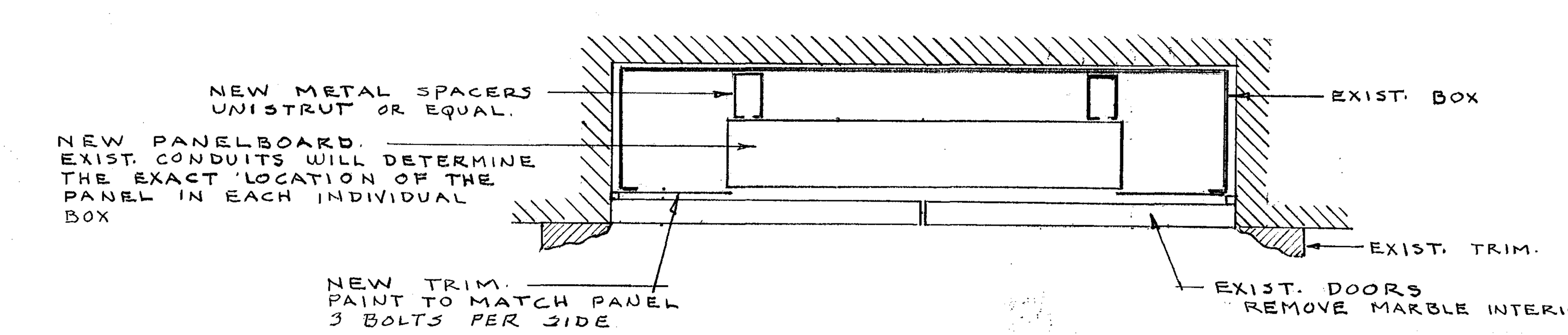
	PANEL Nº	BRANCHES	MAIN LUGS	REMARKS		PANEL Nº	BRANCHES	MAIN LUGS	REMARKS
SUB-BASEMENT	SBA	18-1P-20A-C.B'S 12-1P-SPACES.	225 A.	MOUNT IN EXISTING BOX	SECOND FLOOR	2A	18-1P-20A-CB'S 12-1P-SPACES.	225 A.	SEE DETAIL "A" ALTERNATE #1
	SBB	12-1P-20A-CB'S. 12-1P-SPACES.	225 A	DO		2B	18-1P-20A-CB'S 12-1P-SPACES.	225 A	SEE DETAIL "A"
	SBC	12-1P-20A-CB'S 12-1P-SPACES.	225 A.	DO		2C	18-1P-20A-CB'S 6-1P-SPACES	225 A.	SEE DETAIL "A"
	SBD	12-1P-20A-C.B'S 12-1P-SPACES.	225 A.	DO		2D	18-1P-20A-CB'S 12-1P-SPACES.	225 A.	SEE DETAIL "A"
BASEMENT	BA	18-1P-20A-CB'S 12-1P-SPACES.	225 A.	SEE DETAIL "A"	THIRD FLOOR	3A	18-1P-20A-CB'S 12-1P-SPACES	225 A.	SEE DETAIL "A" ALTERNATE #2
	BB	18-1P-20A-C.B'S 12-1P-SPACES	225 A.	SEE DETAIL "A"		3B	18-1P-20A-CB'S 6-1P-SPACES.	225 A	SEE DETAIL "A"
	BC	18-1P-20A CB'S 6-1P-SPACES	225 A.	SEE DETAIL "A"		3C	18-1P-20A-CB'S 6-1P-SPACES	225 A	SEE DETAIL "A" ALTERNATE #3
	BD	12-1P-20A-CB'S 12-1P-SPACES	225 A.	SEE DETAIL "A"		3D	18-1P-20A CB'S 12-1P-SPACES	225 A	SEE DETAIL "A" ALTERNATE #4
FIRST FLOOR	1A	18-1P-20A-CB'S 6-1P-SPACES.	225 A.	SEE DETAIL "A"	FOURTH FLOOR	4A	18-1P-20A-CB'S 12-1P-SPACES	225 A	SEE DETAIL "A"
	1B	24-1P-20A-CB'S 6-1P-SPACES	225 A	SEE DETAIL "A"		4B	18-1P-20A-CB'S 12-1P-SPACES	225 A	SEE DETAIL "A"
	1C	24-1P-20A-CB'S. 6-1P-SPACES.	225 A.	SEE DETAIL "A"		4C	18-1P-20A-CB'S, 6-1P-SPACES	225 A	SEE DETAIL "A"
	1D	18-1P-20A-CB'S 12-1P-SPACES.	225 A.	SEE DETAIL "A"		4D	18-1P-20A.CB'S 12-1P-SPACES	225 A.	SEE DETAIL "A"

NOTES:

1. PROVIDE NEW PANEL INTERIORS & TRIMS.
2. PANELS TO BE 3ϕ-4W-120/208V EQUAL TO G.E. TYPE "NLTQ"
3. PROVIDE TYPED CIRCUIT DIRECTORY IN DOOR OR ON TRIM.
4. EXISTING PANELS ARE 1ϕ-3W. EXISTING FEEDERS ARE NEW AND ARE 3ϕ-4W WITH ONE HOT LEG NOT USED. CONNECT THE THREE LEGS & NEUTRAL TO NEW PANEL.
5. FURNISH TO THE CITY 20-15A-1P C.B'S AND 10-30A-1P-C.B.'S. THIS CONTRACTOR SHALL INTERCHANGE IN THE FIELD THESE 15A OR 30A. C.B'S FOR THE 20A C.B'S IN THE ABOVE SCHEDULE WHERE 15A OR 30A FUSES ARE NOW BEING USED
6. IN THE ALTERNATE BIDS, THE CONTRACTOR SHALL INCLUDE THE COST OF LABOR AND MATERIALS REQUIRED TO INSTALL THE PANELS



FRONT VIEW



PLAN SECTION

DETAIL "A"

NO SCALE

VERIFY EXISTING CONDITIONS AND DIMENSIONS AT BUILDING

CITY OF HARTFORD CONNECTICUT
DEPARTMENT OF ENGINEERING

ELECTRICAL ALTERATIONS
PHASE II
MUNICIPAL BUILDING
550 MAIN ST. HARTFORD CT.

DWG. No. 2

SUBMITTED R.G. Bannon | RECOMMENDED N.H. Reed, CITY ARCHITECT | APPROVED George E. Hoffman, CITY ENGINEER

DESIGN R.G.B. DRAWN ____ DAYBOOK NO. 010242B
TRACED ____ CHECK ____ DATE FEB. 1, 1971