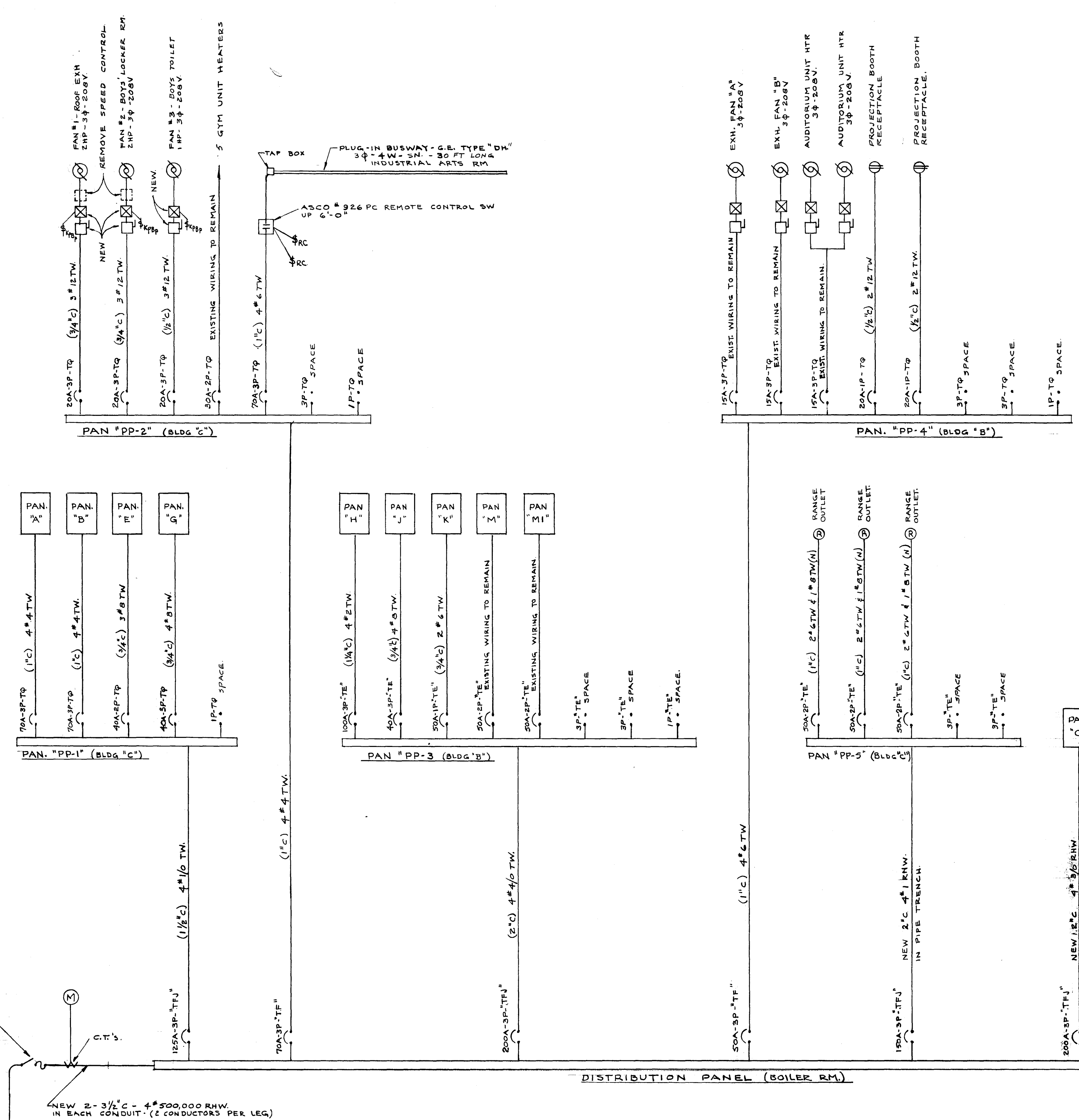




PANELBOARD SCHEDULE						
DESIGNATION	PANEL TYPE	SERVICE	MAIN LUGS	MTG	BRANCHES	
					NO.	AMPS
					POLES	TYPE
"A"	NLTQ	120/208V-3φ-4W-SN	100 A	FLUSH	10	20
					1	30
					2	TQL
"B"	NLTQ	120/208V-3φ-4W-SN	100 A	FLUSH	16	20
					1	30
					2	TQL
"C"	NLTQ	120/208V-3φ-4W-SN	225 A	FLUSH	40	20
					1	30
					2	TQL
"D"	NLTQ	120/208V-3φ-4W-SN	225 A	FLUSH	40	20
					1	30
					2	TQL
"E"	NLTQ	120/208V-1φ-3W-SN	50 A	FLUSH	4	20
"F"	NLTQ	120/208V-3φ-4W-SN	100 A	FLUSH	16	20
"G"	NLTQ	120/208V-3φ-4W-SN	100 A	FLUSH	12	20
"H"	NLTQ	120/208V-3φ-4W-SN	100 A	SURFACE	16	20
					1	30
					2	TQL
"J"	NLTQ	120/208V-3φ-3W-SN	100 A	FLUSH	8	20
"K"	---	120V-1φ-2W-SN	---	---	---	---
"M"	---	120V/208V-1φ-3W-SN	---	---	---	---
"M1"	---	120/208V-1φ-3W-SN	---	---	---	---
"PP-1"	NLAB	120/208V-3φ-4W-SN	225 A	FLUSH	SEE POWER	RISER DIAG.
"PP-2"	NLAB	120/208V-3φ-4W-SN	100 A	FLUSH	"	"
"PP-3"	NCP	120/208V-3φ-4W-SN	225 A	SURFACE	"	"
"PP-4"	NLAB	120/208V-3φ-4W-SN	100 A	FLUSH	"	"
"PP-5"	NCP	120/208V-3φ-4W-SN	225 A	FLUSH	"	"
"DIST"	CCB	120/208V-3φ-4W-SN	800 A	SURFACE	"	"

NOTES FOR ALL PANELS:

- PANELS SHALL BE CIRCUIT BREAKER TYPE. MULTIPLE-POLE BRANCH CIRCUITS SHALL BE COMMON-TRIP TYPE.
- PANELS SHALL HAVE ENCLOSING DOOR WITH LOCK. ALL PANELS SHALL BE KEYED ALIKE. PROVIDE TYPED CIRCUIT DIRECTORY IN DOOR OF EACH PANEL.
- FLUSH MOUNTED PANELS SHALL BE INSTALLED EXISTING PANEL BOXES.
- ALL PANELS AND BREAKERS SHOWN AND SPECIFIED ARE BASED ON G.E.
- PROVIDE HANDLE LOCKING DEVICE FOR ALL BREAKERS CONTROLLING EMERGENCY LIGHTING.

POWER RISER DIAGRAM
NO SCALE

CITY OF HARTFORD, CONNECTICUT
DEPARTMENT OF ENGINEERING

ELECTRICAL ALTERATIONS
FOR
HENRY BARNARD SCHOOL
1304 MAIN ST. HARTFORD CONN.

SUBMITTED: *Raymond L. Bennett*
RECOMMENDED: *David J. Willis*
APPROVED: *David J. Willis*

DESIGN: *R.G.B.* DRAWN: *DAYBOOK NO. 09768 F*
CHECKED: *DATE APRIL 1, 1963*

VERIFY EXISTING
CONDITIONS AND
DIMENSIONS AT
BUILDING