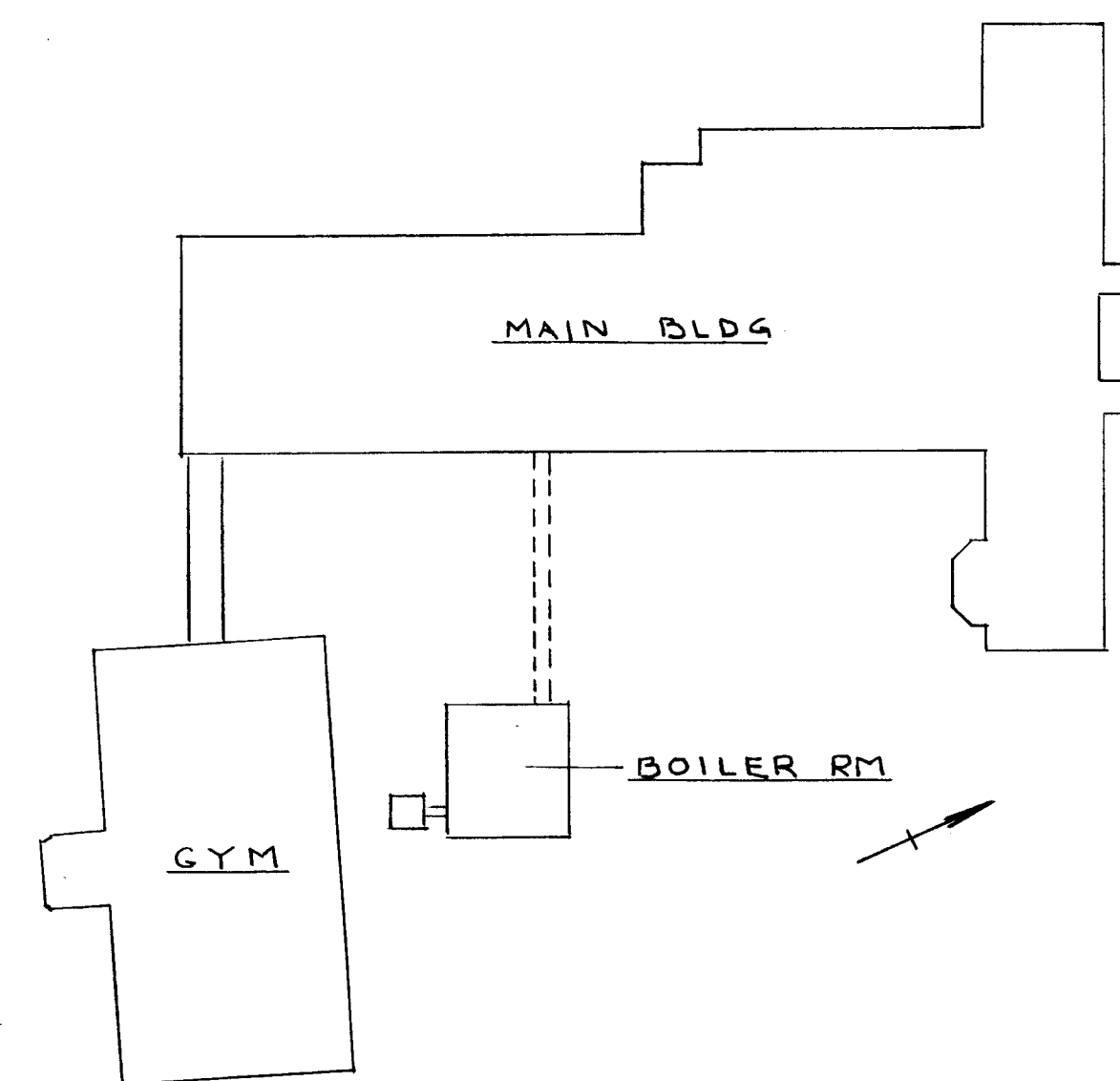
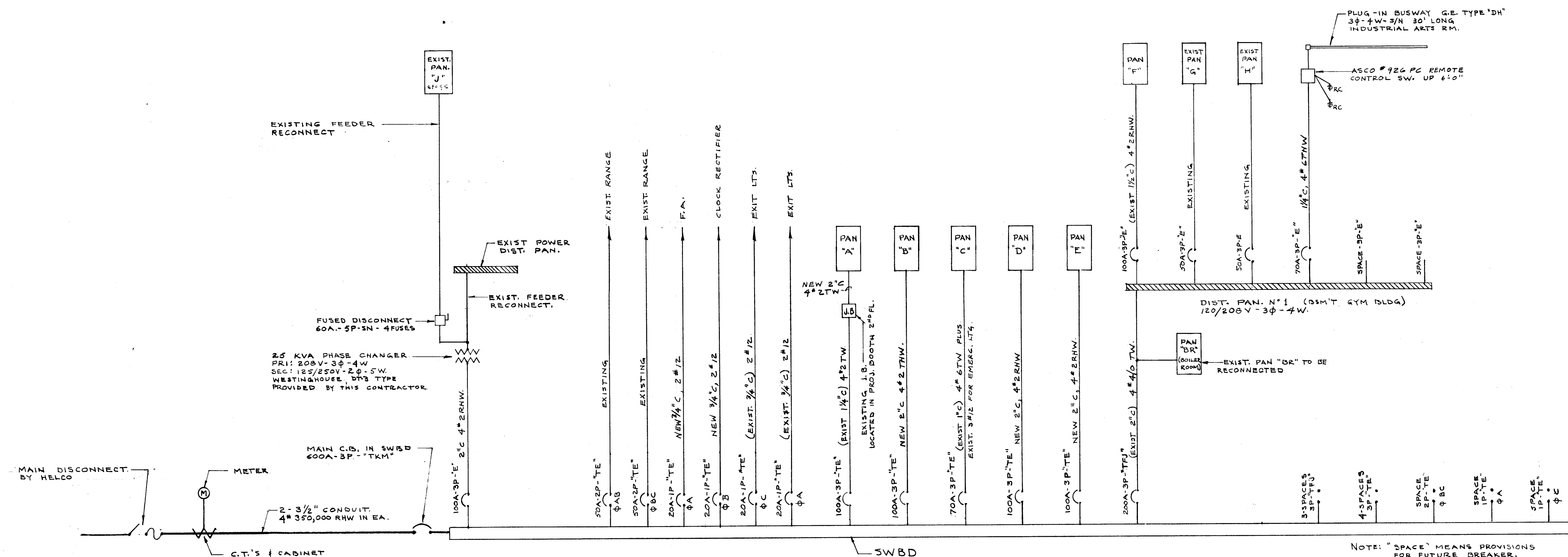


PANELBOARD SCHEDULE									
DESIG. NATION	PANEL TYPE	SERVICE	MAINS	MTG.	BRANCHES			REMARKS	
					Nº	AMPS.	POLES		
A	NLTQ	120/208V-3Ø-4W	100 A.	FLUSH	22	20	1	TQL	LTG & RECPT CIR.
					1	30	2	TQL	CLNG RECPTS.
B	NLTQ	120/208V-3Ø-4W	100 A.	FLUSH	28	20	1	TQL	LTG & RECPT CIR.
					1	30	2	TQL	CLNG RECPTS.
C	NLTQ	120/208V-3Ø-4W	100 A.	FLUSH	22	20	1	TQL	LTG & RECPT CIR.
					1	30	2	TQL	CLNG RECPTS.
D	NLTQ	120/208V-3Ø-4W	100 A.	FLUSH	22	20	1	TQL	LTG & RECPT CIR.
					1	30	2	TQL	CLNG RECPTS.
E	NLTQ	120/208V-3Ø-4W	100 A.	SURFACE	28	20	1	TQL	LTG & RECPT CIR.
					1	30	2	TQL	CLNG RECPTS.
F	NLTQ	120/208V-3Ø-4W	100 A.	SURFACE	22	20	1	TQL	LTG & RECPT CIR.
					1	30	2	TQL	CLNG RECPTS.
G	—	120/208V-1Ø-3W	—	—	—	—	—	—	EXISTING - TO REMAIN.
H	—	120/208V-1Ø-3W	—	—	—	—	—	—	EXISTING - TO REMAIN.
J	—	120/240V-2Ø-5W	—	—	—	—	—	—	EXISTING - TO REMAIN.
BR	—	120/208V-1Ø-3W	—	—	—	—	—	—	EXISTING - TO REMAIN.
DIST. #1	NCP	120/208V-3Ø-4W	200 A.	SURFACE	SEE	POWER	RISER	DIAG.	
PWR-DIST	—	120/240V-2Ø-5W	—	—	—	—	—	—	EXISTING - TO REMAIN.
SWBD	CCB	120/208V-3Ø-4W	600 A.	—	SEE	POWER	RISER	DIAG.	

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



PLOT PLAN
1" = 50'



POWER RISER DIAGRAM

NO SCALE

VERIFY EXISTING
CONDITIONS AND
DIMENSIONS AT
BUILDING

CITY OF HARTFORD, CONNECTICUT DEPARTMENT OF ENGINEERING			
ELECTRICAL ALTERATIONS FOR WEST MIDDLE SCHOOL 927 ASYLUM AVE. HARTFORD CONN.			
SUBMITTED <i>Raymond L. Bennett</i>	RECOMMENDED <i>Daniel J. Twill</i>	APPROVED <i>Victor H. Bennett</i>	
DESIGN <i>R.G.B.</i> DRAWN	CITY ARCHITECT	DAYBOOK NO. 09767E	CITY ENGINEER
TRACED	CHECK	DATE APRIL 1, 1963	

SHEET NO.
5
OF 5 SHEETS