

PLANT BOARD : 14.1L										VOL. 125V / 3 PHASE / 4 WIRE / 60D.										AMES : 232 M.O									
RAN TYPE : 14.1L										208V/120V / 3 PHASE / 4 WIRE / 60D.										ROOD : 14.14									
LOAD DESCRIPTION		COA	AMP	PHASE	CIR.	NO.	PHASE	CIR.	NO.	AMP	PHASE	CIR.	NO.	AMP	PHASE	CIR.	NO.	LOAD DESCRIPTION											
SPARE	1	20	30	1	A	B	2	20	30	1	A	B	2	20	30	1	A	SPARE											
SPARE	2	20	30	2	A	B	3	20	30	2	A	B	3	20	30	2	A	SPARE											
SPARE	3	20	30	3	A	B	4	20	30	3	A	B	4	20	30	3	A	SPARE											
SPARE	4	20	30	4	A	B	5	20	30	4	A	B	5	20	30	4	A	SPARE											
RECEP.TS.	5	30	9	A	B	6	10	20	30	1	D/SPRAY RECEPT.																		
RECEP.TS.	6	20	11	A	B	7	12	20	30	1	RECEP.TS.																		
RECEP.TS.	7	20	13	A	B	8	14	20	30	1	EF'S																		
RECEP.TS.	8	20	15	A	B	9	16	20	30	1	EF'S																		
RECEP.TS.	9	20	17	A	B	10	18	20	30	1	EF'S																		
W.C.	10	20	19	A	B	11	22	20	30	1	FLOOR BOX																		
RECEP.TS.	11	20	21	A	B	12	24	20	30	1	FLOOR BOX																		
RECEP.TS.	12	20	23	A	B	13	26	20	30	1	RECEP.TS.																		
RECEP.TS.	13	20	25	A	B	14	28	20	30	1	RECEP.TS.																		
RECEP.TS.	14	20	27	A	B	15	30	20	30	1	RECEP.TS.																		
RECEP.TS.	15	20	29	A	B	16	32	20	30	1	RECEP.TS.																		
RECEP.TS.	16	20	31	A	B	17	34	20	30	1	RECEP.TS.																		
RECEP.TS.	17	20	33	A	B	18	36	20	30	1	RECEP.TS.																		
RECEP.TS.	18	20	35	A	B	19	38	20	30	1	RECEP.TS.																		
RECEP.TS.	19	20	37	A	B	20	40	20	30	1	RECEP.TS.																		
RECEP.TS.	20	20	39	A	B	21	42	20	30	1	RECEP.TS.																		
RECEP.TS.	21	20	41	A	B	22	44	20	30	1	RECEP.TS.																		
RECEP.TS.	22	20	43	A	B	23	46	20	30	1	RECEP.TS.																		
RECEP.TS.	23	20	45	A	B	24	48	20	30	1	RECEP.TS.																		
RECEP.TS.	24	20	47	A	B	25	50	20	30	1	RECEP.TS.																		
RECEP.TS.	25	20	49	A	B	26	52	20	30	1	RECEP.TS.																		
RECEP.TS.	26	20	51	A	B	27	54	20	30	1	RECEP.TS.																		
RECEP.TS.	27	20	53	A	B	28	56	20	30	1	RECEP.TS.																		
RECEP.TS.	28	20	55																										

PLANT BOARD : VOLTAGAGE : 3 PHASE, 4 WIRE + GND.										AMPS : 225 MAO	
PLANE TYPE : 1U,2										ROOM : 114	
200V/110V SURF.											
LOAD DESCRIPTION	C/R AMP	P/LE AMP	C/R NO.	PHASE	N/R AMP	C/R AMP	C/R P/LE	LOAD DESCRIPTION			
SPARE	20	20	3	A	2	20	20	SPARE			
SPARE	20	20	5	A	6	20	20	SPARE			
SPARE	20	20	5	A	6	20	20	SPARE			
RECEPFS.	20	20	9	A	8	20	1	FF-J18, CH-J1			
RECEPFS.	20	20	9	A	8	20	1	FF-J19, J20, J21, J2			
RECEPFS.	20	20	11	B	10	20	1	SPARE			
RECEPFS.	20	20	11	B	10	20	1				
RECEPFS.	20	20	13	A	8	20	1	SPARE			
RECEPFS.	20	20	13	A	8	20	1	LIGHTS			
WC	20	20	17	C	18	20	20	LIGHTS			
RECEPFS.	20	20	19	A	20	20	20	LIGHTS			
RECEPFS.	20	20	19	A	20	20	20	LIGHTS			
RECEPFS.	20	20	23	B	24	20	20	HAND DRYER			
RECEPFS.	20	20	23	B	24	20	20	HAND DRYER			
DOOR OPERATOR	20	20	25	A	26	25	25	HAND DRYER			
SPARE	20	20	27	B	30	20	20	UV-J1			
RECEPFS	20	20	31	A	32	20	20	CH-J3, FF-J15, CH-J2			
RECEPFS	20	20	31	A	32	20	20	FF-J15, FF-J23			
RECEPFS	20	20	35	C	36	20	20	UV-J1			
RECEPFS	20	20	35	C	36	20	20	SPARE			
PRACICE ROOM	20	20	37	A	38	20	20	UV-J1			
RECEPFS.	20	20	37	A	38	20	20	SPARE			
RECEPFS.	20	20	41	C	42	20	20	SPARE			

FEED FROM : SEE USER

FEED FROM : SEE USER

CONNECTED LOAD IYA : 36.6

LOADS IYA : 11.4 MOTORS

10.2 RECEPT

4.6 MI SCHEWATING

PROTECT NAME :

CHATTERTON

HIH SPOOL

PUMP BOARD			VOLTAGE: 3 PHASE, 4 WIRE, 5 WDG.			AMPS: 225 M		
PLAN TYPE: ILL.S			200Y/120V NO. 0000 SURF.			ROOM: J114		
LOAD DESCRIPTION	C/S/C	POLE	AMP	PHASE	C/S	AMP	C/S	POLE
SPARE	20	1	3	A	2	20	1	SPARE
SPARE	20	5	4	A	4	20	1	SPARE
SPARE	20	5	6	A	6	20	1	SPARE
150' LIGHTING	20	7	8	A	8	20	1	RECEP'S
W.C.	20	9	10	A	10	20	1	RECEP'S
	20	11	12	A	12	20	1	RECEP'S
HAND DRIVER	25	13	15	A	14	20	1	RECEP'S
RECEP'S	20	17	18	A	16	20	1	RECEP'S
HAND DRIVER	25	15	16	A	17	20	1	EF'S, CH
ELEVATOR	20	21	22	A	22	20	1	EF, CH
SUMP PUMP	20	23	24	A	24	20	1	RECEP'S
ELEV. LIGHTS	20	27	28	A	26	20	1	RECEP'S
HAND DRIVER	20	27	28	A	28	20	1	LIGHTS (K-6)
RECEP'S	25	31	32	A	32	20	1	LIGHTS (K-6)
HAND DRIVER	20	35	36	A	34	20	1	STAGE EDGE LIGHTS
RECEP'S	20	35	36	A	36	20	1	TALE LIGHTS
RECEP'S	20	37	38	A	38	20	1	SPARE
SPARE	20	41	42	A	40	20	1	SPARE
FEED FROM: SEE LISTS	LOADS: 10 VTS	9.5 MOTORS	PROJECT NAME:					
FEED FROM: SEE LISTS	9.8 RECEPT	6.0 SPARE	CREATION					
CONNECTED LOAD: KVA:	9.2 MEGAWATTING		HI H SCHOOL					

PANEL BOARD		VOLTAGE: 3 PHASE, 4 WIRE, 600.				AMP: 400 A C.B.		
PLAN TYPE: 3211		208Y/120V NOM. SUPP.				ROOM: 400A		
LOAD DESCRIPTION	C/A POLE	C/B AMP	C/C NO.	PHASE	C/D NO.	C/E C/A AMP	C/F C/B POLE	LOAD DESCRIPTION
SPARE	1	20	1	A	2	20	1	SPARE
SPARE	1	20	5	A	6	20	1	SPARE
SOUND SYSTEM	7	5	7	A	6	20	1	RECEP'S
SOUND SYSTEM	20	11	11	C	12	20	1	RECEP'S
RECEP'S	25	13	13	A	14	20	1	SPARE
RECEP'S	16	16	16	B	16	20	1	SPARE
SPARE	20	17	20	C	18	20	1	SPARE
SPARE	30	19	30	A	20	20	1	SPARE
SPARE	20	21	20	B	22	20	1	SPARE
SPARE	20	23	20	C	24	20	1	SPARE

FEED FROM: SEE R1SER
FEED FROM: SEE R1SER
CONNECTED LOAD KVA: 11.4

LOADS: 0.0 LIGHTS, 0.0 MOTORS
3.6 REFRIG, 6.0 SPARE
1.8 MISCELLANEOUS

PROJECT NAME:
CHESTERTON
HI SCHOOL

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Two circular notary seals are shown side-by-side. The left seal is for the State of New York, with the text "NOTARY PUBLIC STATE OF NEW YORK" around the perimeter. The center contains "No. 0666" and "LEBRON ARCHITECT". The right seal is for the State of New Mexico, with the text "NOTARY PUBLIC STATE OF NEW MEXICO" around the perimeter. The center contains "No. 5445" and "LEBRON ARCHITECT". Both seals have handwritten signatures over them.

PANEL BOARD		VOLTAGE		WIRE		GND.		AMP.	
PLAN TYPE		3		4 WIRE		GND.		225 M.L.O	
1K4.		300V-120V		N000		S18F		ROOM : H11.3	
LOAD DESCRIPTION	P.O.L	C.O.P	C.T.S.	PHASE	C.T.R	AMP	C.T.E	LOAD DESCRIPTION	
SPARE	20	1	A	B	2	20	1	SPARE	
SPARE	20	1	A	B	2	20	1	SPARE	
SPARE	20	5	A	B	6	20	1	SPARE	
SINK FLETTERS	3	35	F	A	B	10	20	KIT - HOOD #1	
	-	1	A	B	C	12	20	KIT - HOOD #2	
	-	9	A	B	C	20	1	KIT - HOOD #3	
DISTURBANCE	20	15	A	B	16	20	1	KIT - HOOD #4	
DETROIT	20	15	A	B	16	20	1	KIT - HOOD #5	
RECEIPT	20	17	A	B	C	18	20	KIT - HOOD #6	
RECEIPT	20	19	A	B	C	20	1	KIT - HOOD #7	
RECEIPT	20	21	A	B	C	22	20	KIT - HOOD #8	
SPARE	20	23	A	B	C	24	20	SPARE	
SPARE	20	25	A	B	C	26	20	SPARE	
SPARE	20	27	A	B	C	28	20	SPARE	
SPARE	20	29	A	B	C	30	20	SPARE	
SPARE	20	31	A	B	C	32	20	SPARE	
SPARE	20	33	A	B	C	34	20	SPARE	
SPARE	20	35	A	B	C	36	20	SPARE	
UTILITY RACEWAY	3	50	A	B	C	42	20	SPARE	
	-	41	A	B	C	50	20	SPARE	

FEED FROM : SEE RATED

FEED FROM : SEE RATED

CONNECTED LOAD KVA : 31.0

LOADS NOT

3.7 RECEPT

6.0 SPARE

19.3 MISCHWATER

PROJECT NAME

MISCHWATER

HIGH SCHOOL

PANEL NUMBER : 11L1		VOLTAGE: 3 PHASE, 4 WIRE, 0 GD.				AMPS : 232.34 A.O	
PLAN TYPE : 11L1		208Y/120V 3 PHASE 3WIRE				ROOM : L1139	
LOAD DESCRIPTION	P.O. NO.	C/S	PHASE	N.O.	C/S	LOAD DESCRIPTION	
SPARE	1	20	A	2	20	SPARE	
SPARE	1	20	B	3	20	SPARE	
SPARE	1	20	A	6	20	SPARE	
SPARE	1	20	B	6	20	SPARE	
6" DISPLAY RECEPT.	1	20	9	10	20	WV	
RECEPT.	1	20	A	12	20	RECEPT.	
WV IN POOL	1	20	3	14	20	RECEPT.	
WV IN POOL	1	20	A	16	20	RECEPT.	
FREZZER	1	20	17	C	20	1	
ICE MAKER	1	20	19	A	20	RECEPT.	
RECEPT.	1	20	23	A	20	RECEPT.	
RECEPT.	1	20	25	A	20	RECEPT.	
RECEPT.	1	20	27	A	20	RECEPT.	
RECEPT.	1	20	31	A	20	RECEPT.	
RECEPT.	1	20	35	B	20	RECEPT.	
RECEPT.	1	20	39	C	20	RECEPT.	
WV	1	20	37	A	20	RECEPT.	
RECEPT.	1	20	41	C	20	RECEPT.	
FEED FROM : SEE A125	LOADS : 11L1	7.2	PHASE	2	PROJECT NAME		
FEED FROM : SEE A125	FEED FROM : SEE A125	12.6	RECEPT	7.5	CONNECTION		
CONNECTED LOAD KVA :	0.0 MISCHEATING	6.0	SPARE		HIGH SCHOOL		
25.6							

PANEL ENVOY : ILL2		VOLTAGE : 3 PHASE 4 WIRE + GND				AMPS : 232 M3.9	
PLAN TYPE : ILL2		200V/120V				NO. SUFF.	
LOAD DESCRIPTION	C/S C/S	POLE	AMP NO.	PHASE	C/S NO.	C/S AMP	LOAD DESCRIPTION
SPARE	20	1	A	B	2	20	SPARE
SPARE	20	2	A	B	3	20	SPARE
SPARE	20	5	A	B	6	20	SPARE
EF-LL1,2	20	7	A	B	8	20	LLIGHTS
EF-LL3	20	9	A	B	10	20	SPARE
EF-LL5, LL9, CH-LL1	20	11	A	B	12	25	HAND DRIVER
EF-LL8	20	13	A	B	14	25	HAND DRIVER
EF-LL4, LL6, LL7, LL	20	15	A	B	16	25	HAND DRIVER
FC-LL3, LL4, CH-LL2	20	17	A	B	18	25	HAND DRIVER
EF-LL6, LL7, FC-LL2	20	19	A	B	20	25	HAND DRIVER
EF-LL5, EF-LL10, EF-LL	20	21	A	B	22	25	HAND DRIVER
EF-LL4, LL5, LL8, FC-LL	20	23	A	B	24	25	HAND DRIVER
EF-LL2, LL1	20	25	A	B	26	25	HAND DRIVER
UV-LL, CH-3	20	27	A	B	28	25	HAND DRIVER
HAIR DRIVER	25	31	A	B	32	25	HAIR DRIVER
HAIR DRIVER	25	33	A	B	34	25	HAIR DRIVER
HAIR DRIVER	25	35	A	B	36	25	HAIR DRIVER
HAIR DRIVER	25	37	A	B	38	25	HAIR DRIVER
HAIR DRIVER	25	39	A	B	40	25	HAIR DRIVER
HAIR DRIVER	25	41	A	B	42	25	HAIR DRIVER

FEED FROM : SEE RISSER

FEED FROM : SEE RISSER

CONNECTED LOAD KVA : 67.3

LOADS KVA : 0.3 LLIGHTS 15.0 MOTORS 0.0 RECEPT 6.0 SPARE 46.0 MISCHATCHING

PROJECT NAME : HIGH SCHOOL

PANEL BOARD				VOLTAGE: 3 PHASE 4 WIRE + GND				AMPS: 225 M3			
PLAN TYPE: 1LL3				200V/120V				ROOM: 1L3.9			
LOAD DESCRIPTION				C/A C/A AMP	C/B C/B AMP	C/R C/R AMP	PHASE	C/R C/R AMP	C/B C/B AMP	C/A C/A AMP	LOAD DESCRIPTION
SPARE	1	20	1	A	B	C	2	20	20	20	SPARE
SPARE	1	20	5	A	B	C	6	20	20	20	SPARE
WASHER	3	20	7	A	B	C	8	20	20	20	RECEIVER'S HAND DRIVER
-	3	20	11	A	B	C	12	25	25	25	RECEIVER'S HAND DRIVER
WASHER	3	20	15	A	B	C	14	25	25	25	HAND DRIVER
-	3	20	17	A	B	C	16	25	25	25	HAND DRIVER
WASHER	3	20	19	A	B	C	18	25	25	25	RECEIVER'S SHOT CLOCK
-	3	20	21	A	B	C	22	20	20	20	RECEIVER'S SCOREBOARD
WASHER	3	20	23	A	B	C	24	20	20	20	SHOT CLOCK
-	3	20	25	A	B	C	26	20	20	20	RECEIVER'S SCOREBOARD
DRIVER	3	20	27	A	B	C	28	20	20	20	SHOT CLOCK
-	3	20	29	A	B	C	30	20	20	20	RECEIVER'S SCOREBOARD
DRIVER	3	20	31	A	B	C	32	20	20	20	RECEIVER'S WC
-	3	20	33	A	B	C	34	20	20	20	RECEIVER'S WC
DRIVER	3	20	35	A	B	C	36	20	20	20	SPARE
-	3	20	37	A	B	C	38	20	20	20	SPARE
DRIVER	3	20	39	A	B	C	40	20	20	20	SPARE
-	3	20	41	A	B	C	42	20	20	20	SPARE

FEED FROM: SEE RISES

CONNECTED LOAD KVA: 44.2

LOADS FROM:

3.6 LIGHTS, 21.6 MOTORS

3.6 RECEPT, 6.0 SPARE

9.2 MISCELLANEOUS

PROJECT NAME:

CHESTERMAN

HIGH SCHOOL

PANEL BOARD		NO. TRANSFORMER		3 PHASE, 4 WIRE + GND.		MMS: 2024 M. C. B.	
PLAN VIEW		208Y/120V 3 MISC. SURF.				ROOM : 1201	
LOAD DESCRIPTION	C/B PCL AMP	C/B CIR. NO.	PHASE	CIR. NO.	C/B AMP	C/B PCL	LOAD DESCRIPTION
SPARE	20	1	A	2	20	1	SPARE
SPARE	20	2	B	3	20	2	SPARE
RECEP.TS	20	5	A	6	20	1	LIGHTS
RECEP.TS	20	6	B	7	20	1	LIGHTS
RECEP.TS	20	11	C	12	20	1	LIGHTS
RECEP.TS	20	11	C	12	20	1	LIGHTS
RECEP.TS	20	13	A	14	20	1	LIGHTS
RECEP.TS	20	17	C	18	20	1	LIGHTS
RECEP.TS	20	19	A	20	20	1	LIGHTS
RECEP.TS	20	21	B	22	20	1	LIGHTS
RECEP.TS	20	23	C	24	20	1	LIGHTS
EF. CH'S	25	19	A	20	20	1	LIGHTS
PROJECTION SCREEN	25	21	B	22	20	1	LIGHTS
FOLLOW SPOT	20	27	A	28	20	1	LIGHTS
FOLLOW SPOT	20	27	A	28	20	1	LIGHTS
SPARE	20	29	B	30	20	1	SPARE
SPARE	20	31	A	32	20	1	SPARE
SPARE	20	33	B	34	20	1	SPARE
SPARE	20	35	C	36	20	1	SPARE
SPARE	20	37	A	38	20	1	SPARE
SPARE	20	39	B	40	20	1	SPARE
SPARE	20	41	C	42	20	1	SPARE
FEED FROM : SEE RISE		LOADS (KVA):			PROJECT NAME:		
CONNECTED LOAD KVA :		2.2 MOTORS			HIGH SCHOOL		
28.9		5.8 RECEPT			0.0 SPARE		
		0.0 MISWIRLING					

PANEL BOARD PLAN TYPE : 1-KL1		VOLTAGE : 3 PHASE, 4 WIRE + GND.				AMPS : 225 M.A. R.O.M. : 111.3	
LOAD DESCRIPTION		C/O PANEL NO.	C/B NO.	C/R. CIR.	PHASE	C/O AMP NO.	C/B AMP NO.
SPARE	1	20	1		A	2	20
SPARE	1	20	5		B	6	20
P/L2/L3 REFRIG. CHEESE WARM REFRIG.	1	20	9	F	A	16	20
		20	11	F	B	16	20
		20	1	C	12	2	20
		20	13	A	B	14	20
CASH REGISTER	1	20	15		C	16	20
D/SPLY. WARMER	1	20	17		C	18	20
ICG CREAM. REFRIG.	1	20	19		B	20	20
CASH REGISTER	1	20	21	A	B	22	20
MENU BOARD	1	20	23		C	24	20
D/SPLY. REFRIG.	1	20	25		A	26	20
CASH REGISTER	1	20	27		B	28	20
ICG CREAM. REFRIG.	1	20	29		C	30	1*
D/SPLY. WARMER	1	20	31	A	B	32	20
CASH REGISTER	1	20	33		C	34	20
OVERS. WARMER	1	20	35		C	36	20
CASH REGISTER	1	20	37	A	B	38	20
MENU BOARD	1	20	41		C	42	20
FEED FROM : SEE R/REF CONNECTED LOAD KVA : 56.4							
LOADS KVA/RS : 15.5 MOTORS 28.1 RECEPT. 6.0 SPARE 9.1 MISCELLANEOUS		PROJECT NAME : ROLLING DOOR ROLLING DOOR ROLLING DOOR		HIGH SCHOOL			

PLANT BOARD		WATER		3 PHASE		4 WIRE		6 WIRE		AMPS, 25% M.O.	
PLAN TYPE : IK12		200Y/120V		NOM. SURF.						ROOM : HELLION	
LOAD DESCRIPTION	C/W	C/W	C/R	PHASE	C/R	C/W	C/W	C/R	C/W	LOAD DESCRIPTION	
SPARE	1	20	1	A	2	20	1	20	1	SPARE	
SPARE	1	20	5	A	6	20	1	20	1	SPARE	
HOT FOOD MODULE	2	50	7	A	6	20	1	20	1	COLD FOOD PASS THRU	
MILK COOLER	1	20	11	A	12	20	1	20	1	CONVECTION OVEN	
HOT FOOD MODULE	2	50	13	A	6	20	1	20	1	MIXER	
COLD FOOD MODULE	1	20	15	A	16	20	1	20	1	COOKS TABLE	
CASH REGISTER	1	20	19	A	20	20	1	20	1	PROP CORO	
CASH REGISTER	1	20	21	A	22	20	1	20	1	PROP CORO	
RECEIV.	1	20	23	C	24	20	1	20	1	ISLAND TABLE	
ICE CREAM, RECEIV.	1	20	27	A	28	20	1	20	1	RECEIV.	
COLD FOOD MODULE	1	20	29	A	30	20	1	20	2	MILK COOLER	
CASH REGISTER	1	20	31	A	32	20	1	20	1	HOT FOOD MODULE	
HOT/COLD PASS THRU	1	20	35	A	36	20	1	20	1	COLD FOOD MODULE	
HOT FOOD PASS THRU	1	20	38	A	39	20	1	20	1	COLD FOOD MODULE	
HOT/COLD PASS THRU	1	20	41	A	42	20	1	20	1	HOOD LIGHTS	
FEED ROOM : SEE 815 SHEET	LOADS (KVA'S)										
FEED ROOM : SEE 815 SHEET	14.2 RECEPT										
CONNECTED LOAD KVA :	6.0 SPARE										
72.8	46.5 MISWATERING										
PROJECT NAME :										HIGH SCHOOL	

PLANT BOARD : 1 KLS		VOLTAGE : 208Y/120V 3 PHASE, 4 WIRE, 60HZ				AMPS : 225 M.O	
		208Y/120V 3 PHASE, 4 WIRE, 60HZ				ROOM : H11.3	
LOAD DESCRIPTION	C/O P&L	C/O AMP	C/R NO.	PHASE	C/R AMP	C/O P&L	C/R NO.
SPARE	1	20	1	A	20	1	20
SPARE	1	20	1	B	20	1	20
SPARE	1	20	5	B	6	20	1
220V RECEPT.	1	20	7	A	6	20	1
FREEZER RECEPT.	1	20	9	B	10	20	1
COLD FOOD MODULE	1	20	11	C	12	20	1
COLD FOOD MODULE	1	20	11	C	12	20	1
NOT FOOD MODULE	2	50	13	A	14	20	1
MILK COOLER RECEPT.	1	20	15	B	16	20	1
			17	A	18	20	1
MEIN BOARD	1	20	19	A	20	1	20
ICE MAKER	1	20	21	B	22	20	1
RECEPT.	1	20	23	C	24	20	1
HOT/COLD PASS THRU	2	20	25	A	26	20	1
HOT/COLD PASS THRU	1	20	27	B	28	20	1
COOKS TABLE	1	20	31	A	32	20	1
FOOD UTENSIL	1	20	33	B	34	20	1
31.66N	1	20	35	C	36	20	2
HOOD LIGHTS	1	20	37	A	38	20	1
HOOD LIGHTS	1	20	41	B	42	20	1
SPARE	1	20	43	C	44	20	1

FEED FROM : SEE RATED
FEED FROM : SEE RATED
CONNECTED LOAD KVA : 47.0

LOADS KVA : 6.5 MOTORS
6.7 RECEPT
21.5 MISCELLANEOUS

PROJECT NAME :
CONSTRUCTION
HIGH SCHOOL