MOUNTING: SURFACE | PANEL H2 | MAIN MLO
480 VOLTS | 3 PHASE | 3 WIRE | A.I.C. RATING : 65K | BUS 400A

DESCRIPTION	VOLT AMPS Ø A	Ø B	Ø C	LTG	REC	MISC	BRK	CIRC	CIRC	BRK	MISC	REC	LTG	VOLT AMPS Ø A	Ø B	Ø C	DESCRIPTION
HP-2 (43 MCA)	11902					1	70/3	1	2	70/3	1			11902			HP-4 (43 MCA)
-		11902					-	3	4	-					11902		-
-			3875				-	5	6	-						11902	-
PE-2 (18 MCA)	4982					1	30/3	7	8	30/3	1			4982			PE-4 (18 MCA)
-		4982					-	9	10	-					4982		-
-			4982				-	11	12	-						4982	-
HP-3 (43 MCA)	11902					1	70/3	13	14	40/3	1			7197			HP-11 (26 MCA)
-		11902					-	15	16	-					7197		-
-			11902				-	17	18	-						7197	-
PE-3 (18 MCA)	4982					1	30/3	19	20	40/3	1			7197			HP-10 (26 MCA)
-		4982					-	21	22	-					7197		-
-			4982				-	23	24	-						7197	-
SPACE								25	26								SPACE
SPACE								27	28								SPACE
SPACE								29	30								SPACE
SPACE								31	32								SPACE
SPACE								33	34								SPACE
SPACE								35	36								SPACE
SPACE								37	38								SPACE
SPACE								39	40								SPACE
SPACE								41	42								SPACE

Ø A = 65046 VA | Ø B = 65046 VA | Ø C = 57019 VA | LCL = (N/A) | LARGEST MOTOR (LM) = (N/A)
TOTAL (Ø A + Ø B + Ø C) = 187111 VA + 25% LCL + 25% LARGEST MOTOR = 187111 VA OR 225.1 AMPS
HIGH PHASE = 65046 VA + 25% LCL + 25% LARGEST MOTOR = 65046 VA OR 234.7 AMPS

MOUNTING: SURFACE | PANEL H1 | ELECTRICAL ROOM | MAIN MLO
480 / 277 VOLTS | 3 PHASE | 4 WIRE | A.I.C. RATING : 65K | BUS 100A

	DESCRIPTION	VOLT AMPS Ø A	Ø B	Ø C	LTG	REC	MISC	BRK	CIRC	CIRC	BRK	MISC	REC	LTG	VOLT AMPS Ø A	Ø B	Ø C	DESCRIPTION
	GYM LTG. - WEST	2364					4	20/1	1	2	20/1			12	2892			LOCKER ROOM
1	GYM LTG. - WEST						3	20/1	3	4	20/1					2600		LOCKER ROOM
	GYM LTG. - WEST						6	20/1	5	6	20/1						2600	LOCKER ROOM
	GYM LTG. - EAST	2364					6	20/1	7	8	20/1			6	2000			PARKING POLE LIGHTS
	GYM LTG. - EAST		1200				3	20/1	9	10	20/1			3		1600		PARKING POLE LIGHTS
	GYM LTG. - EAST			2364			6	20/1	11	12	20/1			6			1800	PARKING POLE LIGHTS
	WEIGHT ROOM	1715					7	20/1	13	14	20/1				500			LOBBY
	WEIGHT ROOM		1715				7	20/1	15	16	20/1					1500		RESTROOM
	WRESTLING			1225			5	20/1	17	18	20/1						500	SOFFIT
	WRESTLING	1225					5	20/1	19	20	20/1				500			EXTERIOR
	MISC. ROOMS		1970				8	20/1	21	22	20/1							CORRIDOR
	STORAGE			1970			8	20/1	23	24	20/1							CORRIDOR
1	GYM LTG. - CENTER	1600					4	20/1	25	26	20/1			4	1600			GYM LTG. - CENTER
	GYM LTG. - CENTER		1600				4	20/1	27	28	20/1			4		1600		GYM LTG. - CENTER
	GYM LTG. - CENTER			1600			4	20/1	29	30	20/1							SPARE
	SPARE							20/1	31	32	20/1							SPARE
	SPARE							20/1	33	34	20/1							SPARE
	SPARE							20/1	35	36	20/1							SPARE
	SPACE								37	38								SPACE
	SPACE								39	40								SPACE
	SPACE								41	42								SPACE

Ø A = 16760 VA | Ø B = 14985 VA | Ø C = 14423 VA | LCL = 37968 VA | LARGEST MOTOR (LM) = (N/A)
TOTAL (Ø A + Ø B + Ø C) = 46168 VA + 25% LCL + 25% LARGEST MOTOR = 55660 VA OR 66.9 AMPS
HIGH PHASE (Ø A) = 16760 VA + 25% LCL + 25% LARGEST MOTOR = 20700 VA OR 74.7 AMPS

MOUNTING: SURFACE | PANEL L1 | ELECTRICAL ROOM | MAIN MLO
208 / 120 VOLTS | 3 PHASE | 4 WIRE | A.I.C. RATING : 22K | BUS 200A

	DESCRIPTION	VOLT AMPS Ø A	Ø B	Ø C	LTG	REC	MISC	BRK	CIRC	CIRC	BRK	MISC	REC	LTG	VOLT AMPS Ø A	Ø B	Ø C	DESCRIPTION
	SAC-1	2496					40/2	1	2	20/1			4		720			ROOF RECEPT.
	-		2496				-	3	4	20/1		4				500		ROOF MAINT.LTG.
	EF-5			500			15/1	5	6	20/1	1						500	LCP
	EF-4	500					15/1	7	8	20/1	1			500				ELECT. ROOM
	EF-12		500				15/1	9	10	20/1	5					900		STORAGE
	EF-3			500			15/1	11	12	20/1	5						900	TEAM ROOM
	EF-11	500					15/1	13	14	20/1	4			720				RESTROOM
	SPARE		500				20/1	15	16	20/1						1920		GYM CURTAIN 1 (1HP)
	H/D			1620		1	20/1	17	18	30/1	1						1920	GYM CURTAIN 2 (1HP)
	H/D	1620				1	20/1	19	20	20/1	1			1298				BACKBOARD 1
	H/D		1620			1	20/1	21	22	20/1	1					1298		BACKBOARD 2
	H/D			1620		1	20/1	23	24	20/1	1						1298	BACKBOARD 3
	BLEACHER NORTH	2574				1	30/1	25	26	20/1	1			1298				BACKBOARD 4
	BLEACHER SOUTH		2574			1	30/1	27	28	20/1	1					1298		BACKBOARD 5
	GYM FLOOR			1000	2		20/1	29	30	20/1	1						1298	BACKBOARD 6
	GYM FLOOR	1000			2		20/1	31	32	20/1		2		1200				IDF-2
	GYM FLOOR		1000		2		20/1	33	34	20/1			12			600		TREE LIGHTS (3)
	GYM FLOOR			1000	2		20/1	35	36	20/1			2				500	LED SIGNAGE
LCP	BOLLARD WALKWAY LIGHT	1000				6	20/1	37	38	20/1			1	800				LINEAR BUILDING LIGHT
LCP	BOLLARD WALKWAY LIGHT		1000			6	20/1	39	40	20/1			1			800		LINEAR BUILDING LIGHT
LCP	BOLLARD WALKWAY LIGHT			1000		6	20/1	41	42	20/1							500	HAND RAIL FIXTURE
	SPARE						20/1	43	44	20/1			8	90				RAMP LTG.
	SPARE						20/1	45	46	20/1			6			120		SOUTH TREE WELL
	SPARE						20/1	47	48	20/1			6				320	SOUTH BOLLARDS
	SPACE							49	50	20/1			2	100				HAND RAIL
	SPACE							51	52									SPACE
	SPACE							53	54									SPACE

Ø A = 16416 VA | Ø B = 17126 VA | Ø C = 14476 VA | LCL = 6830 VA | LARGEST MOTOR (LM) = (N/A)
TOTAL (Ø A + Ø B + Ø C) = 48018 VA + 25% LCL + 25% LARGEST MOTOR = 49726 VA OR 138.0 AMPS
HIGH PHASE (Ø B) = 17126 VA + 25% LCL + 25% LARGEST MOTOR = 17881 VA OR 148.9 AMPS

MOUNTING: | PANEL EV | MAIN 225A
240V VOLTS | 3 PHASE | 3 WIRE | A.I.C. RATING : 22KAIC | BUS 225A

DESCRIPTION	VOLT AMPS Ø A	Ø B	Ø C	LTG	REC	MISC	BRK	CIRC	CIRC	BRK	MISC	REC	LTG	VOLT AMPS Ø A	Ø B	Ø C	DESCRIPTION
EV-1 CHARGER	3600						40/2	1	2	40/2				3600			EV-4 CHARGER
-		3600					-	3	4	-					3600		-
EV-2 CHARGER			3600				40/2	5	6	40/2						3600	EV-5 CHARGER
-	3600						-	7	8	-				3600			-
EV-3 CHARGER		3600					40/2	9	10	40/2					3600		EV-6 CHARGER
-			3600				-	11	12	-						3600	-
FUTURE EV	3600						40/2	13	14								SPACE
-		3600					-	15	16								SPACE
FUTURE EV			3600				40/2	17	18								SPACE
-	3600						-	19	20								SPACE
FUTURE EV		3600					40/2	21	22								SPACE
-			3600				-	23	24								SPACE
SPACE								25	26								SPACE
SPACE								27	28								SPACE
SPACE								29	30								SPACE
SPACE								31	32								SPACE
SPACE								33	34								SPACE
SPACE								35	36								SPACE
SPACE								37	38								SPACE
SPACE								39	40								SPACE
SPACE								41	42								SPACE

Ø A = 21600 VA | Ø B = 21600 VA | Ø C = 21600 VA | LCL = (N/A) | LARGEST MOTOR (LM) = (N/A)
TOTAL (Ø A + Ø B + Ø C) = 64800 VA + 25% LCL + 25% LARGEST MOTOR = 64800 VA OR #VALUE! AMPS
HIGH PHASE = 21600 VA + 25% LCL + 25% LARGEST MOTOR = 21600 VA OR #VALUE! AMPS

MOUNTING: SURFACE | PANEL L3 | NORTH WEST | MAIN MLO
208 / 120 VOLTS | 3 PHASE | 4 WIRE | A.I.C. RATING : 22K | BUS 200A

	DESCRIPTION	VOLT AMPS Ø A	Ø B	Ø C	LTG	REC	MISC	BRK	CIRC	CIRC	BRK	MISC	REC	LTG	VOLT AMPS Ø A	Ø B	Ø C	DESCRIPTION
LCP	DISPLAY CASE	500				1		20/1	1	2	20/1		3		540			ROOF RECEPT.
	TAPE LTG. LOBBY		500			1		20/1	3	4	20/1		3			150		ROOF
	LOBBY DISPLAY CASE			720			4	20/1	5	6	20/1	1					500	EF-1
	H/D	1080					1	20/1	7	8	20/1	1			500			EF-2
	H/D		1080				1	20/1	9	10	20/1	2				500		LOBBY FLOOR
	H/D			1080			1	20/1	11	12	20/1		3				150	ROOF LTG.
	H/D	1080					1	20/1	13	14	20/1		3		540			ROOF MAINT. RECEPT.
	JANITOR RECEPT.		540			3		20/1	15	16	20/2	1				1250		WH-1 (2.5KW)
"A"E"	FIRE BELL			200			1	20/1	17	18	-						1250	
	DISPLAY CASE	1080				6		20/1	19	20	20/1							SPARE
	DISPLAY CASE		900				3	20/1	21	22	20/1							SPARE
	SPARE							20/1	23	24	20/1							SPARE
	SPARE							20/1	25	26	20/1							SPARE
	SPARE							20/1	27	28	20/1							SPARE
	SPARE							20/1	29	30	20/1							SPARE
	SPACE								31	32								SPACE
	SPACE								33	34								SPACE
	SPACE								35	36								SPACE
	SPACE								37	38								SPACE
	SPACE								39	40								SPACE
	SPACE								41	42								SPACE

Ø A = 5320 VA | Ø B = 4920 VA | Ø C = 3900 VA | LCL = 1840 VA | LARGEST MOTOR (LM) = (N/A)
TOTAL (Ø A + Ø B + Ø C) = 14140 VA + 25% LCL + 25% LARGEST MOTOR = 14600 VA OR 40.5 AMPS
HIGH PHASE (Ø A) = 5320 VA + 25% LCL + 25% LARGEST MOTOR = 5580 VA OR 46.5 AMPS

MOUNTING: SURFACE | PANEL L2 | SOUTH | MAIN MLO
208 / 120 VOLTS | 3 PHASE | 4 WIRE | A.I.C. RATING : 22K | BUS 200A

DESCRIPTION	VOLT AMPS Ø A	Ø B	Ø C	LTG	REC	MISC	BRK	CIRC	CIRC	BRK	MISC	REC	LTG	VOLT AMPS Ø A	Ø B	Ø C	DESCRIPTION
EF-8	500				1	15/1	1	2	20/1	5				900			ROOF RECEPT.
EF-9		500			1	15/1	3	4	20/1							500	ROOF MAINT. LTG.
EF-10			500		1	15/1	5	6	20/1	4						720	ROOF RECEPT.
EF-7	500				1	15/1	7	8	20/1	3				540			EXTERIOR RECEPT.
EF-6		500			1	15/1	9	10	20/1	3						540	WEIGHT ROOM
TRAINING			900	5		20/1	11	12	20/1	3						540	WEIGHT ROOM
TRAINING	900			5		20/1	13	14	20/1	5				900			WEIGHT ROOM
		600		1		20/1	15	16	20/1	4					720		WRESTLING
			600	1		20/1	17	18	20/1	3						540	WRESTLING
WETROOM	720			4		20/1	19	20	20/1	3				540			WRESTLING
WETROOM		800		2		20/1	21	22	20/1	4					720		WRESTLING
WETROOM			800	2		20/1	23	24	20/1	2						800	TREATMENT
WETROOM	800			2		20/1	25	26	20/1	3				800			TREATMENT
WETROOM		800		2		20/1	27	28	20/1	2					800		TREATMENT
WH-3 (10KW)			5000		1	40/2	29	30	20/1	2						800	TREATMENT
	5000					-	31	32	20/1	2				360			HIGH ROOF RECEPT.
SPACE							33	34	20/1								SPARE
SPACE							35	36	20/1								SPARE
SPACE							37	38	20/1								SPARE
SPACE							39	40									SPACE
SPACE							41	42									SPACE

Ø A = 12460 VA | Ø B = 6480 VA | Ø C = 11200 VA | LCL = (N/A) | LARGEST MOTOR (LM) = (N/A)
TOTAL (Ø A + Ø B + Ø C) = 30140 VA + 25% LCL + 25% LARGEST MOTOR = 30140 VA OR 83.7 AMPS
HIGH PHASE (Ø A) = 12460 VA + 25% LCL + 25% LARGEST MOTOR = 12460 VA OR 103.8 AMPS

MOUNTING: SURFACE | PANEL L4 | ELECTRICAL ROOM | MAIN MLO
208 / 120 VOLTS | 3 PHASE | 4 WIRE | A.I.C. RATING : 22K | BUS 200A

	DESCRIPTION	VOLT AMPS Ø A	Ø B	Ø C	LTG	REC	MISC	BRK	CIRC	CIRC	BRK	MISC	REC	LTG	VOLT AMPS Ø A	Ø B	Ø C	DESCRIPTION
	SAC-1	2500					1	40/2	1	2	30/2		1		2500			IDF-UPS
	-		2500					-	3	4	-					2500		
	RECEPT. DATA			1000		1		20/1	5	6	30/2	1					2500	IDF-UPS
	RECEPT. DATA	1000				1		20/1	7	8	-				2500			-
	RECEPT. DATA		1000			1		20/1	9	10	20/1	1				800		DOOR CONTROL
	COACHES OFFICE			720		4		20/1	11	12	20/1	1					1200	FIRE ALARM
	LOCKER ROOM	720				4		20/1	13	14	20/1	1			1200			FIRE ALARM
	RESTROOM		720			4		20/1	15	16	20/1	3				540		LAUNDRY ROOM
	LOCKER ROOM			720		4		20/1	17	18	20/1	1					1500	WASHER
	OFFICE	720				4		20/1	19	20	20/1	1			1500			WASHER
	OFFICE		720			4		20/1	21	22	30/2	1				2500		DRYER
	SPARE							20/1	23	24	-						2500	-
	SPARE							20/1	25	26	30/2		1		2500			DRYER
	SPARE							20/1	27	28	-					2500		-
	SPARE							20/1	29	30	30/2	1					2500	DRYER
	SPARE							20/1	31	32	-				2500			-
	SPARE							20/1	33	34	30/2	1				2500		DRYER
	SPARE							20/1	35	36	-						2500	-
	SPARE							20/1	37	38	20/1							SPARE
	SPARE							20/1	39	40	20/1							SPARE
	SPARE							20/1	41	42	20/1							SPARE

Ø A = 17640 VA | Ø B = 16280 VA | Ø C = 15140 VA | LCL = (N/A) | LARGEST MOTOR (LM) = (N/A)
TOTAL (Ø A + Ø B + Ø C) = 49060 VA + 25% LCL + 25% LARGEST MOTOR = 49060 VA OR 136.2 AMPS
HIGH PHASE (Ø A) = 17640 VA + 25% LCL + 25% LARGEST MOTOR = 17640 VA OR 146.9 AMPS

MOUNTING: | PANEL L5 | MAIN 100A
208 / 120 VOLTS | 3 PHASE | 4 WIRE | A.I.C. RATING : | BUS 100A

DESCRIPTION	VOLT AMPS Ø A	Ø B	Ø C	LTG	REC	MISC	BRK	CIRC	CIRC	BRK	MISC	REC	LTG	VOLT AMPS Ø A	Ø B	Ø C	DESCRIPTION
BOYS LOCKER ROOM	900				5		20/1	1	2	20/1		4		720			GIRLS LOCKER ROOM
BOYS LOCKER ROOM		720			4		20/1	3	4	20/1		4			720		GIRLS LOCKER ROOM
BOYS LOCKER ROOM			720		4		20/1	5	6	20/1		4				720	GIRLS LOCKER ROOM
H/D	1080					1	20/1	7	8	20/1		4		720			RESTROOM
H/D		1080				1	20/1	9	10	20/1		4			720		JANITOR
H/D			1080			1	20/1	11	12	20/1							SPARE
H/D	1080					1	20/1	13	14	20/1							SPARE
WH-2 10KW		5000				1	40/2	15	16	20/1							SPARE
-			5000				-	17	18	20/1							SPARE
SPARE							20/1	19	20	20/1							SPARE
SPARE							20/1	21	22	20/1							SPARE
SPARE							20/1	23	24	20/1							SPARE
SPARE							20/1	25	26	20/1							SPARE
SPARE							20/1	27	28	20/1							SPARE
SPARE							20/1	29	30	20/1							SPARE
SPACE								31	32								SPACE
SPACE								33	34								SPACE
SPACE								35	36								SPACE
SPACE								37	38								SPACE
SPACE								39	40								SPACE
SPACE								41	42								SPACE

Ø A = 4500 VA | Ø B = 8240 VA | Ø C = 7520 VA | LCL = (N/A) | LARGEST MOTOR (LM) = (N/A)
TOTAL (Ø A + Ø B + Ø C) = 20260 VA + 25% LCL + 25% LARGEST MOTOR = 20260 VA OR 56.2 AMPS
HIGH PHASE (Ø B) = 8240 VA + 25% LCL + 25% LARGEST MOTOR = 8240 VA OR 68.6 AMPS

SPECIFIC PANEL SCHEDULE NOTES:

"A" PROVIDE LOCK-ON DEVICE.
"B" PROVIDE LOCK-OFF DEVICE
"C" PROVIDE SHUNT TRIP DEVICE
"D" PROVIDE GFCI TYPE DEVICE.
"E" PROVIDE A RED CIRCUIT BREAKER.
"F" PROVIDE A NEW BREAKER TO MATCH THE EXISTING IN PANEL.
"G" PROVIDE BREAKER INTERLOCK WITH ADJACENT BREAKER. BREAKER INTERLOCK GROUPING SHALL BE BY BRANCH CIRCUIT GROUP (i.e. MULTIPLE CIRCUITS ON A COMMON YOKE NEC 210.4(B) FURNITURE SYSTEM NEC 605.7)
"H" PROVIDE HACR BREAKER
"TC" ROUTE CIRCUIT THROUGH NEAREST LCP FOR PHOTOCELL AND/OR TIMECLOCK CONTROL OF CIRCUIT FURNISHED BY CONTRACTOR.
"ST" PROVIDE SHUNT-TRIP CIRCUIT BREAKER
"NB" REMOVE EXISTING CIRCUIT BREAKER AND REPLACE WITH SIZE AS NOTED. CONNECT LOAD AS REQUIRED.

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No. E 18595
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FILLMORE HIGH SCHOOL ATHLETIC COMPLEX
FILLMORE UNIFIED SCHOOL DISTRICT
555 CENTRAL AVE, FILLMORE CA, 93015

ISSUED FOR:

REVISIONS:
1 LIGHTING CHANGES 02/03/25

REGISTRATION/SIGNATURE:

SHEET TITLE:
PANEL SCHEDULES

SHEET NUMBER:
E004

WD PROJ. #	DRAWN BY:	CHECKED	DATE
22851	DL, AM	GM	06/07/23

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PRODUCT LEGEND

ETS	ETS20 DR Emergency Control Device, 0-10V Dimming Relays	nCP? 9	NCM PDT 9 Low Voltage Ceiling Mount Sensor, Passive Dual Technology, Small Motion / Standard Range 360° Lens	n$? 2PD	NPODMA 2P DX XX nLight Wired Aesthetic Wallpod, 2-Pole, Raise/Lower Dimming Without Wipers	nPD? ER	NPP16 D ER EFP Power/Relay Pack, Occupancy Controlled Dimming, UL924 Emergency Operation, External Fault Protection
nC? 6	NCM 6 Low Voltage Ceiling Mount Sensor, High Bay	n? TCH	NPUB TOUCH XX Low Voltage Wallpod, Touchscreen Wall Control	n$? D	NPODMA DX XX nLight Wired Aesthetic Wallpod, Raise/Lower Dimming Without Wipers	PE1	NPP16 SHUNT EFP Bypass Relay Pack, Shunt, External Fault Protection
nCP? 10	NCM PDT 10 Low Voltage Ceiling Mount Sensor, Passive Dual Technology, Large Motion / Extended Range 360° Lens	SW1	NPODA KEY XX Wallpod, Digital keyswitch	nPD	NPP16 D EFP Power/Relay Pack, Occupancy Controlled Dimming, External Fault Protection	SD1	WSXA PDT XX Wall Switch Sensor, Passive Dual Technology

TEAM ROOM - STANDARD SENSOR
- DIMMER PACK
- OVERRIDE SWITCH

STORAGE ROOM - STANDALONE MOTION SENSOR

GYM - H.C. MOTION SENSOR
- SMALL TOUCH SCREEN CONTROL
- DIMMER PACKS

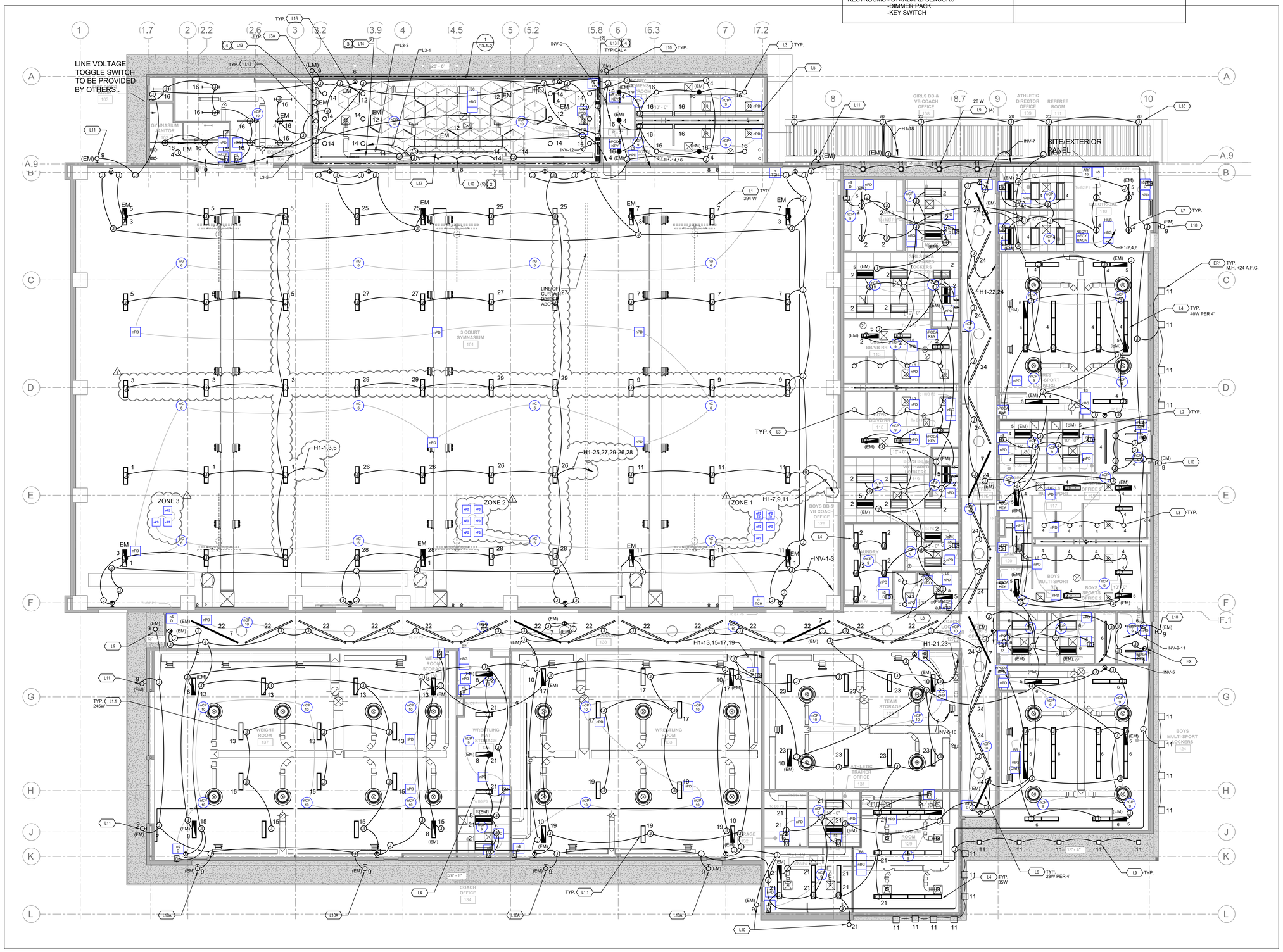
RESTROOMS - STANDARD SENSORS
- DIMMER PACK
- KEY SWITCH

LIGHTING CONTROL DESCRIPTION

SYSTEM CONTROLLER = NECYMVOLT BAC ENC
HIGH CEILING MOTION = NCM-6
STANDARD SENSOR = NCM-PLT-9
DIMMER PACK = NPP16-D
OVERRIDE SWITCH = NPODENA-DX
PHOTOCELL

PLAN NOTES:

1. MOUNT FIXTURE IN FRONT OF "HALL OF CHAMPIONS" LETTERS.
2. PROVIDE DIMMER SWITCH. MOUNT AT TOP OF DISPLAY CASE.
3. TAPE LIGHT MOUNT ABOVE THE DOOR. (WASHING ADJACENT WALL)
4. MOUNT IN DISPLAY CASE - RUN AROUND PERIMETER OF CASE. SEE 1B & 1D/SH. E3-1-2



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FILLMORE UNIFIED SCHOOL DISTRICT
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ISSUED FOR:

REVISIONS:
1 LIGHTING CHANGES 02/03/25

REGISTRATION/SIGNATURE:

NOT FOR CONSTRUCTION

SHEET TITLE:
1ST FLOOR RCP

SHEET NUMBER:
E3-1.1

WD PROJ. #	DRAWN BY:	CHECKED	DATE
22851	DL, AM	GM	06/07/23

NORTH

1ST FLOOR RCP 1 1/8" = 1'-0"

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