

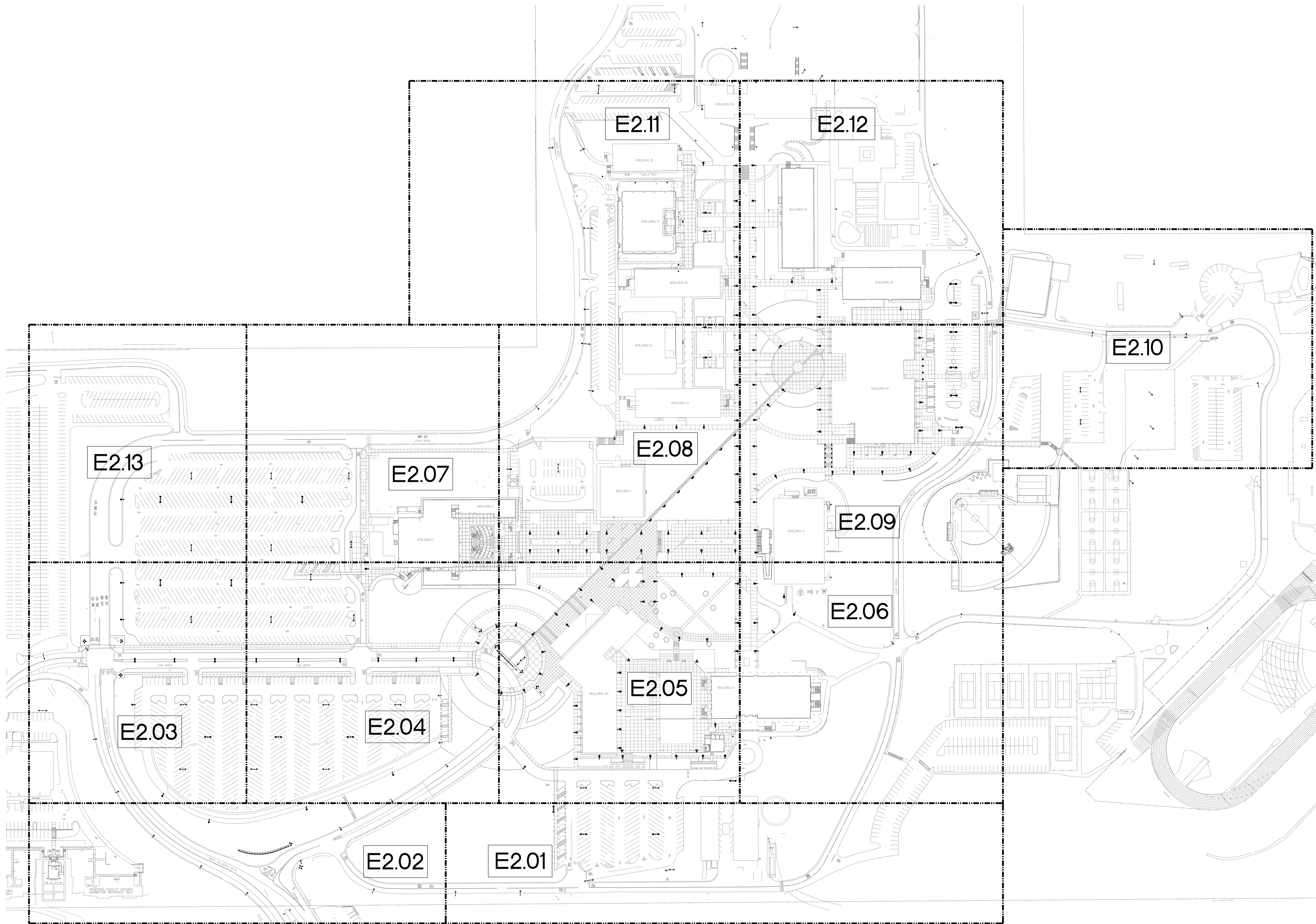
PANEL		"SHP1"			LOCATION:			SITE LOAD CENTER 1			DESCRIPTION	
TYPE	DESCRIPTION	LOAD	BKR	CIR	A	B	C	CIR	BKR	LOAD	TYPE	DESCRIPTION
L	SITE LIGHTING	2034	50/3	1	5860			2	20/1	3026	L	SITE LIGHTING
L	Lots 1 and 3	2034		3		4072		4	20/1	2038	L	SITE LIGHTING
L		2034		5			3532	6	20/1	1498	L	SITE LIGHTING
L	480 V Contactor Controls	1000	20/1	7	2356			8	20/1	1356	L	SITE LIGHTING
L	NIGHT LIGHTING	1808	50/2	9		3164		10	20/1	1356	L	SITE LIGHTING
L	Lots 1 and 3	1808		11			3164	12	20/1	1356	L	SITE LIGHTING
L	SITE LIGHTING	2034	100/3	13	2859			14	20/1	825	L	SITE LIGHTING
L	Lots 2, 15, 16 and 17	2034		15		3799		16	20/1	1765	L	SITE LIGHTING
L		2034		17			3799	18	20/1	1765	L	SITE LIGHTING
L	SPARE		20/1	19	1765			20	20/1	1765	L	SITE LIGHTING
L	NIGHT LIGHTING	1808	50/2	21		3573		22	20/1	1765	L	SITE LIGHTING
L	Lots 2, 15, 16 and 17	1808		23	0		2808	24	20/1	1000	L	CONTROL VOLTAGE-LCP1
L	SPARE		50/2	25	0			26				
L	SPARE		50/2	27	0			28				
L	SPARE		50/2	29		0		30				
L	SPARE		50/2	31	0			32				
L	SPARE		50/2	33		0		34				
L	SPARE		50/2	35		0		36				
L	SPARE		50/2	37	2700			38	20/3	2700	TRANSFORMER 'ST1'	
L	SPARE		50/2	39		2700		40		2700	PANEL 'SLP2'	
L	SPARE		50/2	41			3240	42		3240		
					15540	17308	16543					
SIZE:		100	GROUND:		50	STANDARD		NOTES:				
VOLTAGE:		480/277V	MOUNTING:		480/277V	SURFACE						
PHASE:		3	ENCLOSURE:		3	NEMA 1						
WIRE:		4	FEED:		4							
LUGS:		M.C.B.	CONNECTED KVA PANEL			49.4						
AIC RATING:		10KAC	CONNECTED AMPS PANEL			59.4						
BUS:		Cu	RECEPTACLE KVA LOAD PANEL			0.0						
NEUTRAL:		100%	OTHER KVA LOAD PANEL			49.4						
MAX. ALLOWED AMPS		80	SPCL KVA LOAD (W/DMD FCTR)			0%						
			LOAD (AMPS) PANEL			59.5						

PANEL		"SLP1"			LOCATION:			SITE LOAD CENTER 1			DESCRIPTION	
TYPE	DESCRIPTION	LOAD	BKR	CIR	A	B	C	CIR	BKR	LOAD	TYPE	DESCRIPTION
R	TICKET MACHINE	900	20/1	1	1800			2	20/1	900	L	REDI WHEELS SHELTER
R	REDI WHEELS SHELTER	900	20/1	3		1800		4	20/1	900	L	TICKET MACHINE
R	FINE ARTS COURTYARD	720	20/1	5			1620	6	20/1	900	L	IRRIGATION
R	SPARE		20/1	7	900			8	20/1	900	R	POWER BOX @ LT. POLES
R	SPARE		20/1	9		900		10	20/1	900	R	POWER BOX @ LT. POLES
R	WATSTOPPER AA BASE	720	20/1	11			1620	12	20/1	900	R	POWER BOX @ LT. POLES
R	SPARE		20/1	13	0			14				
R	SPARE		20/1	15		0		16				
R	SPARE		20/1	17		0		18				
R	SPARE		20/1	19	0			20				
R	SPARE		20/1	21	0			22				
R	SPARE		20/1	23		0		24				
R	SPARE		20/1	25	0			26				
R	SPARE		20/1	27		0		28				
R	SPARE		20/1	29		0		30				
R	SPARE		20/1	31	0			32				
R	SPARE		20/1	33		0		34				
R	SPARE		20/1	35		0		36				
R	SPARE		20/1	37	0			38				
R	SPARE		20/1	39		0		40				
R	SPARE		20/1	41		0		42				
					2700	2700	3240					
SIZE:		50	GROUND:		50	STANDARD		NOTES:				
VOLTAGE:		208/120V	MOUNTING:		208/120V	SURFACE						
PHASE:		3	ENCLOSURE:		3	NEMA 1						
WIRE:		4	FEED:		4							
LUGS:		M.C.B.	CONNECTED KVA PANEL			8.6						
AIC RATING:		10KAC	CONNECTED AMPS PANEL			24.0						
BUS:		Cu	RECEPTACLE KVA LOAD PANEL			0.1						
NEUTRAL:		100%	OTHER KVA LOAD PANEL			5.9						
MAX. ALLOWED AMPS		40	SPCL KVA LOAD (W/DMD FCTR)			0%						
			LOAD (AMPS) PANEL			16.8						

Relay	Circuit	Em. or Normal	Voltage	Control Area	Notes
R1	SHP1-2	Normal	480	LTC at Rotundo/Plaza, Walkways at BSN	VIA BMS AT BLD. 7
R2	SHP1-4	Normal	480	LTC at Rotundo/Plaza, Walkways at BSN	VIA BMS AT BLD. 7
R3	SHP1-6	Normal	480	LTC at Rotundo/Plaza, Walkways at BSN	VIA BMS AT BLD. 7
R4	SHP1-8	Normal	277V	FIXT TYPE "b" ALONG CSM DR.	VIA BMS AT BLD. 7
R5	SHP1-10	Normal	277V	FIXT TYPE "b" ALONG CSM DR.	VIA BMS AT BLD. 7
R6	SHP1-12	Normal	277V	FIXT TYPE "b" ALONG CSM DR.	VIA BMS AT BLD. 7
R7	SHP1-14	Normal	277V	UPLIGHTING at Gate along CSM Dr.	VIA BMS AT BLD. 7
R8	SHP1-16	Normal	277V	UPLIGHTING at Entry along Hibbside & CSM Dr.	VIA BMS AT BLD. 7
R9	SHP1-18	Normal	277V	UPLIGHTING at B5 TURN AROUND	VIA BMS AT BLD. 7
R10	SHP1-20	Normal	277V	UPLIGHTING at B5 TURN AROUND	VIA BMS AT BLD. 7
R11	SHP1-22	Normal	277V	UPLIGHTING at B5 TURN AROUND	VIA BMS AT BLD. 7
R12	SPARE				
R13	SHP1-7,8,11,21,23	Normal	277V	PARKING LOT 1,2,3,15,16,17 (Night Light Sched)	VIA BMS AT BLD. 7
R14	SHP1-1,3,5,13,15,17	Normal	277V	PARKING LOT 1,2,3,15,16,17 (Site Light Sched)	VIA BMS AT BLD. 7

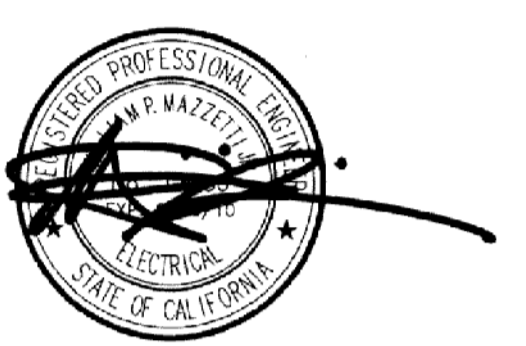
PANEL		"SHP2"			LOCATION:			SITE LOAD CENTER 2			DESCRIPTION	
TYPE	DESCRIPTION	LOAD	BKR	CIR	A	B	C	CIR	BKR	LOAD	TYPE	DESCRIPTION
L	SITE LIGHTING	3046	20/1	1	3742			2	20/1	696	L	SITE LIGHTING
L	SITE LIGHTING	2572	20/1	3		3268		4	20/1	696	L	SITE LIGHTING
L	SITE LIGHTING	2340	20/1	5			3036	6	20/1	776	L	SITE LIGHTING
L	CONTROL VOLTAGE-LCP2	1356	20/1	7	2132			8	20/1	776	L	S.E.LOOP ROAD LIGHTING
L	SPARE		20/1	9		776		10	20/1	776	L	S.E.LOOP ROAD LIGHTING
L	SPARE		20/1	11		0		12				
L	SPARE		20/1	13	0			14				
L	SPARE		20/1	15		0		16				
L	SPARE		20/1	17		0		18				
L	SPARE		20/1	19	0			20				
L	SPARE		20/1	21		0		22				
L	SPARE		20/1	23		0		24				
L	SPARE		20/1	25	0			26				
L	SPARE		20/1	27		0		28				
L	SPARE		20/1	29		0		30				
L	SPARE		20/1	31	0			32				
L	SPARE		20/1	33		0		34				
L	SPARE		20/1	35		0		36				
L	SPARE		20/1	37	4860			38	20	4860	TRANSFORMER 'ST2'	
L	SPARE		20/1	39		6120		40		6,120	PANEL 'SLP2'	
L	SPARE		20/1	41			3750	42	3P	3750		
					10734	10164	6786					
SIZE:		100	GROUND:		50	STANDARD		NOTES:				
VOLTAGE:		480/277V	MOUNTING:		480/277V	SURFACE						
PHASE:		3	ENCLOSURE:		3	NEMA 1						
WIRE:		4	FEED:		4							
LUGS:		M.C.B.	CONNECTED KVA PANEL			27.7						
AIC RATING:		10KAC	CONNECTED AMPS PANEL			33.3						
BUS:		Cu	RECEPTACLE KVA LOAD PANEL			0.0						
NEUTRAL:		100%	OTHER KVA LOAD PANEL			27.7						
MAX. ALLOWED AMPS		80	SPCL KVA LOAD (W/DMD FCTR)			0%						
			LOAD (AMPS) PANEL			33.3						

PANEL		"SLP2"			LOCATION:			SITE LOAD CENTER 2			DESCRIPTION	
TYPE	DESCRIPTION	LOAD	BKR	CIR	A	B	C	CIR	BKR	LOAD	TYPE	DESCRIPTION
R	POWER BOX @ LIGHT POLE	900	20/1	1	1800			2	20/1	900	R	POWER BOX @ LIGHT POLE
R	POWER BOX @ LIGHT POLE	900	20/1	3		1800		4	20/1	900	R	POWER BOX @ LIGHT POLE
R	POWER BOX @ LIGHT POLE	900	20/1	5			900	6	20/1	900	R	SPARE
R	POWER BOX @ LIGHT POLE	900	20/1	7	900			8	20/1	900	R	SPARE
R	POWER BOX @ LIGHT POLE	900	20/1	9		1800		10	20/1	900	R	REDI WHEEL SHELTER
R	POWER BOX @ LIGHT POLE	900	20/1	11			1800	12	20/1	900	R	REDI WHEEL SHELTER
R	POWER BOX @ LIGHT POLE	900	20/1	13	1800			14	20	900	R	VAULT HEATER
R	POWER BOX @ LIGHT POLE	900	20/1	15		1800		16	2	900	R	VAULT LIGHTING
R	POWER BOX @ LIGHT POLE	900	20/1	17			1050	18	20/1	150	R	RECEPTACLE-SUMP PUMP
R	VAULT RECEPTACLE	360	20/1	21		720		22	20/1	360	R	RECEPTACLE-SUMP PUMP
R	SPARE		20/1	23	50			24				
R	SPARE		20/1	25	2	0		26				
R	SPARE		20/1	27		0		28				
R	SPARE		20/1	29		0		30				
R	SPARE		20/1	31	0			32				
R	SPARE		20/1	33		0						



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2	ISSUED FOR PERMIT	04 NOV 2011
3	ISSUED FOR PERMIT	04 NOV 2011
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1 ELECTRICAL PLAN - SITE
 E2.00

MATCHLINE (SEE E2.04)

MATCHLINE (SEE E2.05)

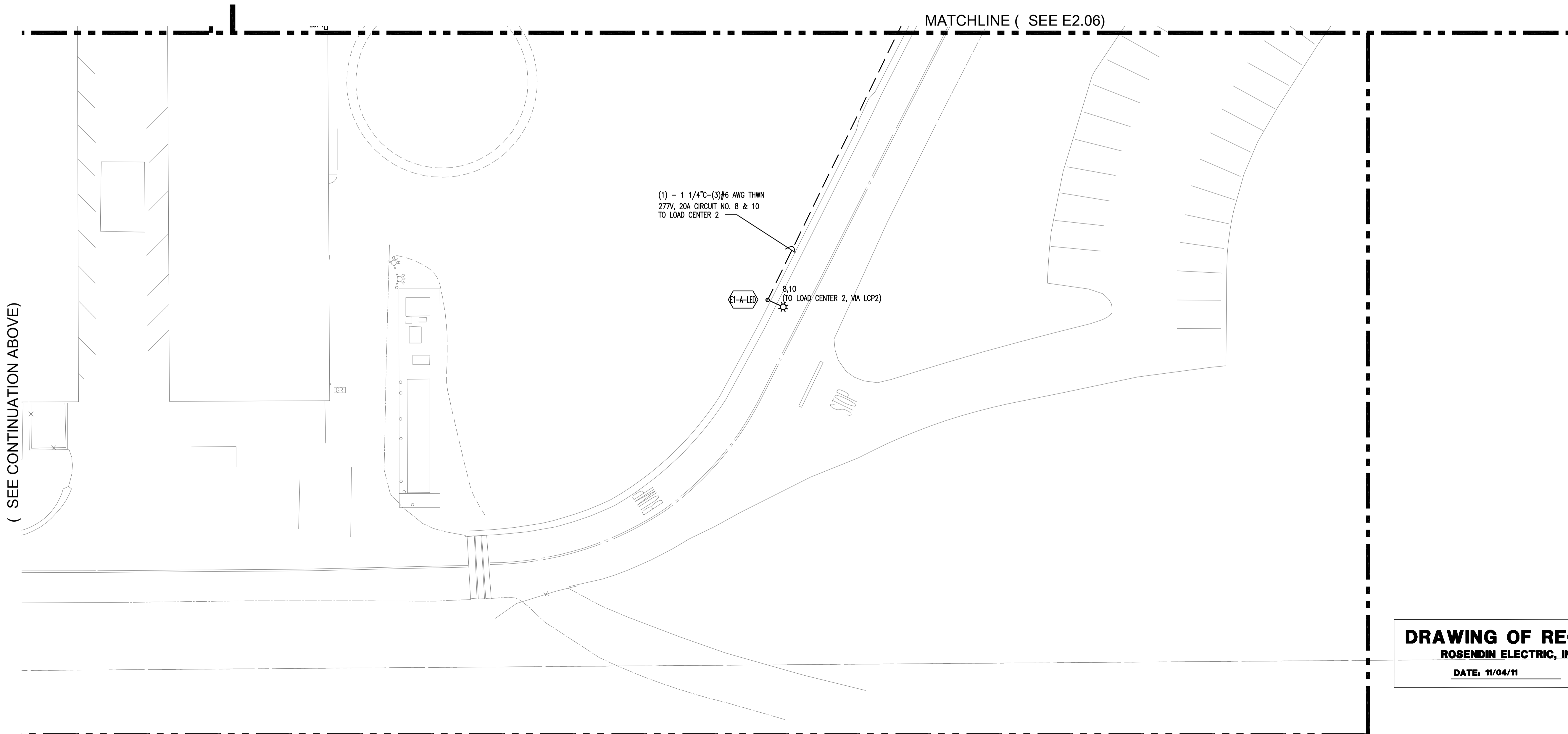
MATCHLINE (SEE E2.06)

MATCHLINE (SEE E2.02)

(SEE CONTINUATION BELOW)

SHEET NOTES	
◆	POLE LIGHTS ON A RAISED POLE BASE IN PARKING AREAS, SEE DETAIL-3 ON SHEET NO. E2.04.
◆	POLE LIGHTS ON A FLUSH POLE BASE IN PLANTERS ON GROUND, SEE DETAIL-2 ON SHEET NO. E2.04.
◆	EXISTING POLE, REPLACE HEAD/HEADS WITH LED LIGHTS.

1 PARTIAL ELECTRICAL PLAN
E2.01 SCALE: 1" = 20'-0"



(SEE CONTINUATION ABOVE)

MATCHLINE (SEE E2.06)

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2	ISSUE FOR RECORD	05 APRIL 2011

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1	ISSUE FOR PERMIT	09 APRIL 2009
2	ISSUE FOR RECORD	05 APRIL 2011

Job No.	300085
Date	09 APRIL 2009
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ELECTRICAL PLAN SITE
E2.01

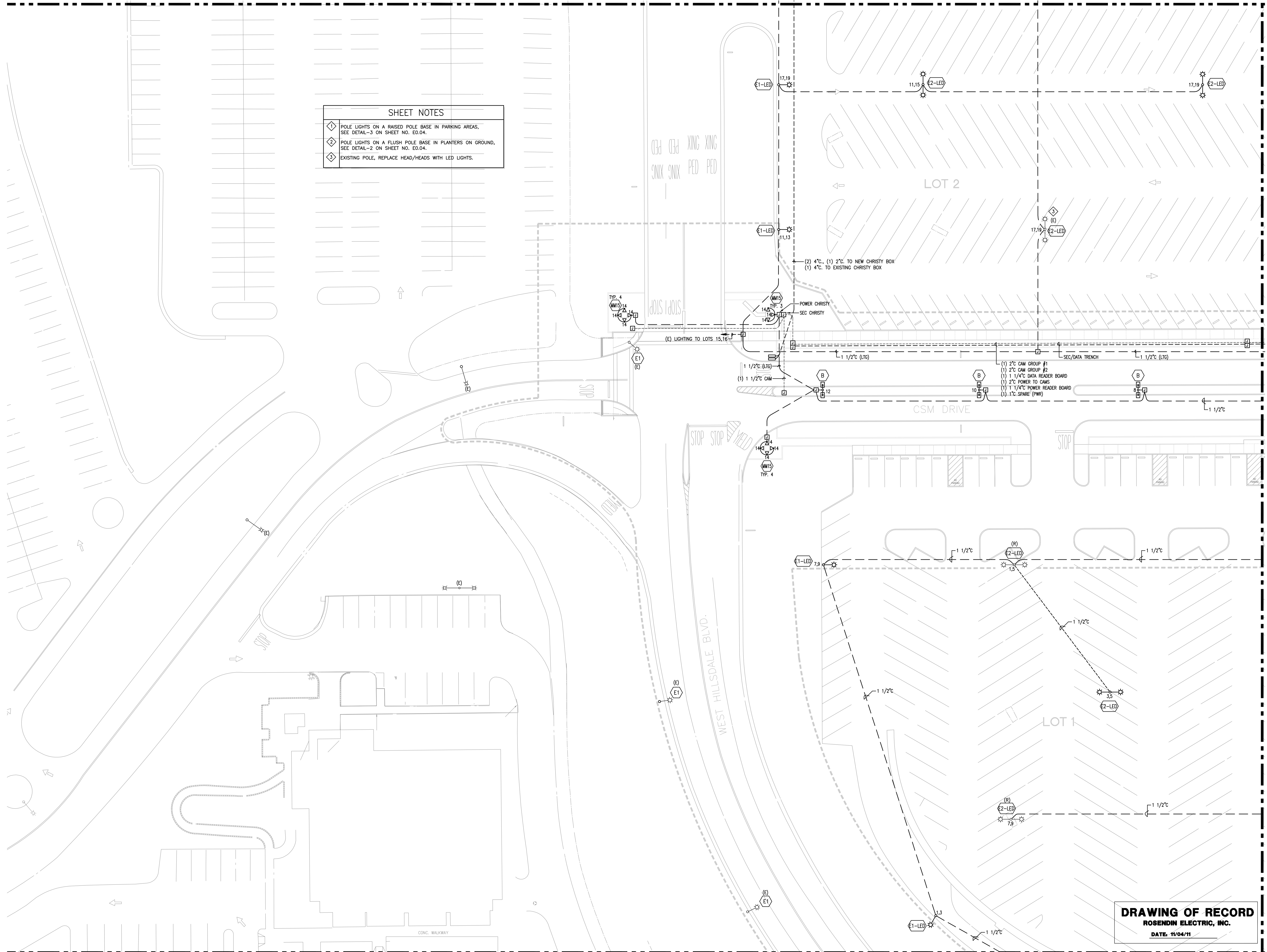
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4	ISSUE FOR RECORD	19 OCT 2009
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ELECTRICAL PLAN SITE

E2.03

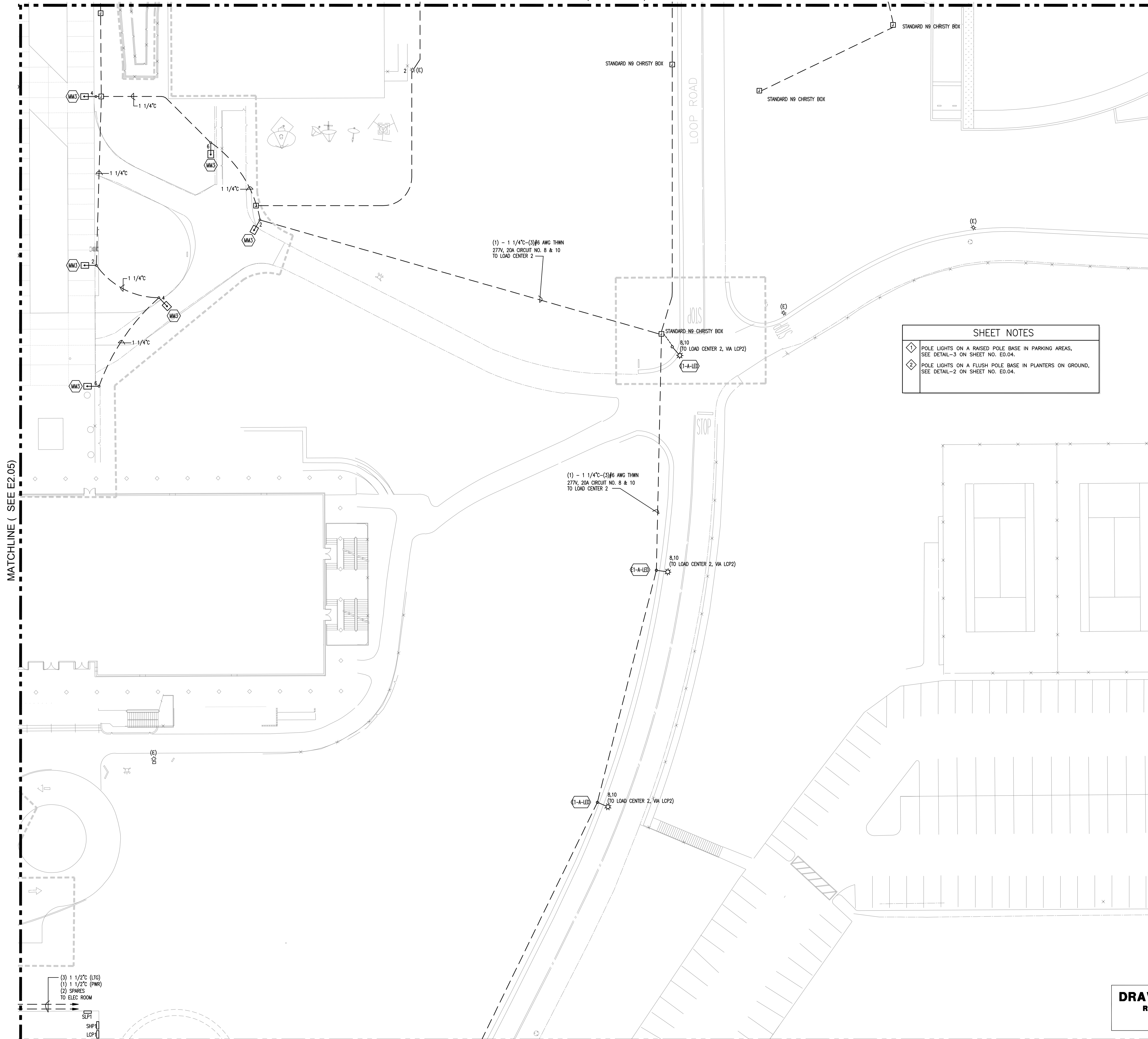


SHEET NOTES

- ◇ POLE LIGHTS ON A RAISED POLE BASE IN PARKING AREAS, SEE DETAIL-3 ON SHEET NO. E0.04.
- ◇ POLE LIGHTS ON A FLUSH POLE BASE IN PLANTERS ON GROUND, SEE DETAIL-2 ON SHEET NO. E0.04.
- ◇ EXISTING POLE, REPLACE HEAD/HEADS WITH LED LIGHTS.

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MATCHLINE (SEE E2.09)



MATCHLINE (SEE E2.05)

MATCHLINE (SEE E2.01)

1
E2.06 PARTIAL ELECTRICAL PLAN
SCALE: 1" = 20'-0"

SHEET NOTES

1 POLE LIGHTS ON A RAISED POLE BASE IN PARKING AREAS, SEE DETAIL-3 ON SHEET NO. E0.04.

2 POLE LIGHTS ON A FLUSH POLE BASE IN PLANTERS ON GROUND, SEE DETAIL-2 ON SHEET NO. E0.04.

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E2.06	

