

Panel A - Siemens PI-A-30-MB-200-C-B-S - 65 KAIC Series Rated 240/120 Volt, 1 Phase, 3 Wire, S.N. w/ 200 amp M. Brkr.	70 P.	-A-30-MB I Phase, .	-200-C- 3 Wire, 6	1 - Siemens P1-A-30-MB-200-C-B-3 - 65 KAIC Series 240/120 Volt, 1 Phase, 3 Wire, S.N. w/ 200 amp M. Brkr.	o the	C Series Rated M. Brkr.
Load	Cct	Breaker	Phase	Cct Breaker Phase Breaker Cct	Cct	Load
Northwest Roadway and Parking Lot Lights	ω –	20A/2P	W Þ	20A/2P	44	Northwest Roadway and Parking Lot Lights
West Roadway Lights	Ü	20A/2P	\	20A/2P	0	West Roadway and
Southwest Roadway Ltg.	9	1 20A/2P	> ₩	20A/2P	<u>0</u> 0	Parking Lot Lights South Parking Lot Lights
	_		W		2	
Future Dam Walkway Ltg.	i U	20A/2P	ح ن	20A/2P	7	Future North Parking
20 Amp Receptacle	コロ	20A/IP	⊳ 0	100A/2P	<u> </u>	Feeder for shelter Panel
Control Power	छ	20A/IP	ש		20	
Spare	21	20A/IP	Þ	20A/IP	22	Spare
Spare	23	20A/IP	ש	20A/IP	24	Spare
Spare	25	20A/IP	▶	20A/IP	26	Spare
Spare	27	20A/IP	IJ	20A/IP	28	Spare
Space	29	1	Þ	}	30	Space

TOTAL TENT	LIGHTING FIXTURE SCHEDULE			
Fixture	Fixture Type	Manufacturer Model No.	Lamps	Installation Notes
Desig.				
Þ	Area Light - Single Head Unit, 20' pole Pole/Fixture Color: Dark Bronze	Gardco Glowtop MPGL18-1-Q-250MH-120-BRP-LF with RA4.5-20-AF-BRP 20' round pole	250W MH	See Pole Base Detail

(1) Provide one (1) spare fixture ballasts for each type of ballast supplied. Deliver to Owner's representative at completion of project. (2) Provide two (2) spare fixture lamps for each type of fixture supplied. Deliver to Owner's representative at completion of project. (3) Fixtures shall be supplied from manufacturers with original lamps, spare lamps and spare ballasts included. (4) Fixture optical section shall be manufactured in such manner as to allow rotation by field personnel. (5) Fixtures types B, C. D and E are same as Fixture type A. These fixtures shall be provided and installed under Bid Alternates.

Notes:

NOTE I

Non-metallic pole base anchor bolt covers are not approved.

Provide factory-fabricated all metal covers.

Make covers vandal-proof. Grout pole