## PC EXHIBIT J



DENNIS J. FLYNN ARCHITECTS, INC.

9312 Tritt Circle

Villa Park, California 92861

(714) 602-9300 FAX(714) 602-93

03/28/23 OWNER REVIEW
04/21/23 CITY REVIEW

06/05/23 PLANNING SUBMITTAL
07/31/23 PLANNING RESUBMITTA

08/31/23 PLANNING RESUBMITTAL

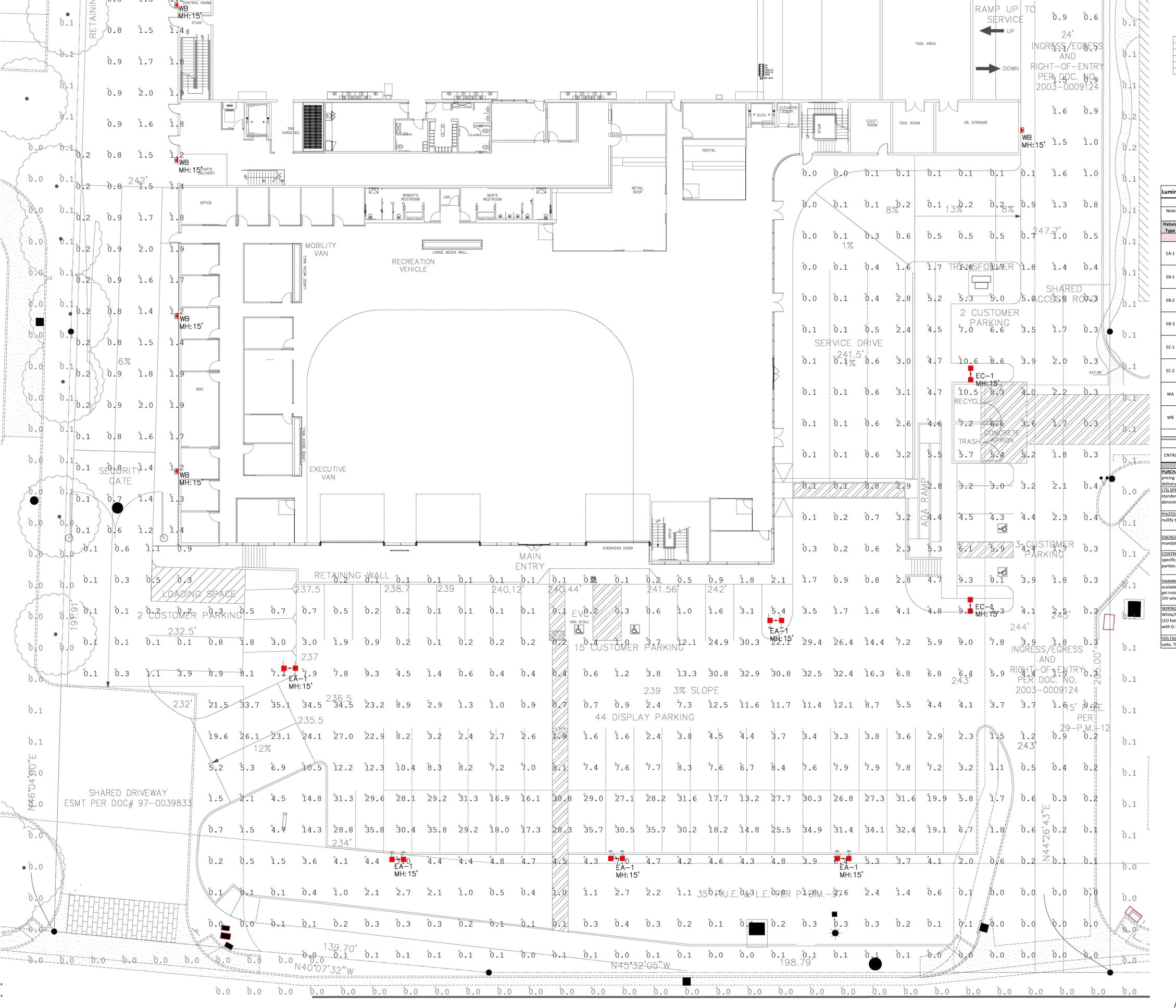
ercedes-Benz

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1513 EUREKA ROAD ROSEVILLE, CA 95661

ENVISIC M O T O R

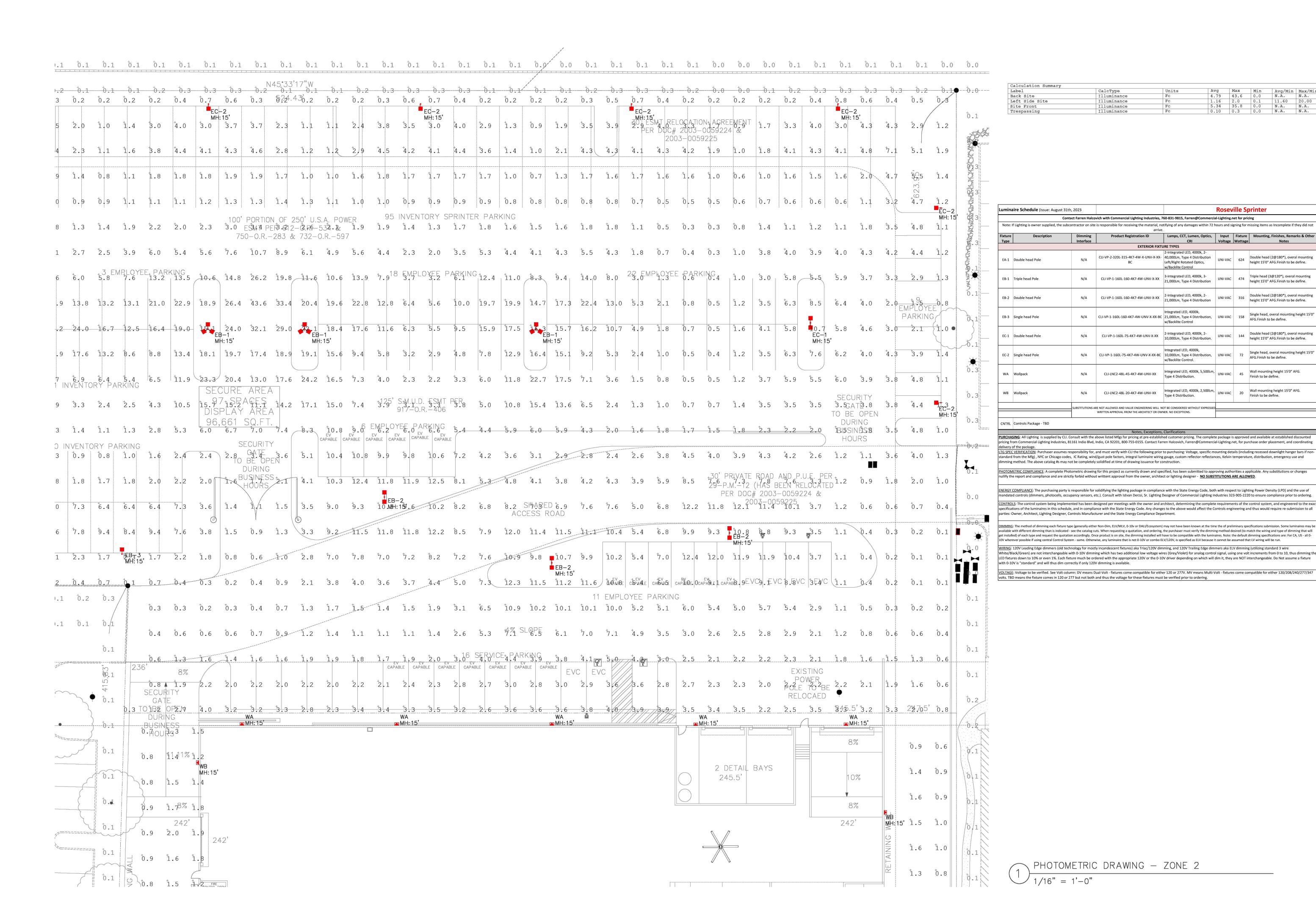
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.uminaire Schedule (Issue: August 31th, 2023		Roseville Sprinter						
			vich with Commercial Lighting Industries, 7					
lote: l	f Lighting is owner supplied, the sub	contractor on site	is responsible for receiving the material, no arrive		ours and si	gning for r	nissing items as Incomplete if they did not	
kture	Description	Dimming	Product Registration ID	Lamps, CCT, Lumen, Optics,	Input	Fixture	Mounting, Finishes, Remarks & Other	
ype		Interface	EXTERIOR FIXTU	IRF TYPES	Voltage	Wattage	Notes	
			<u> </u>	2-Integrated LED, 4000k, 2-				
A-1	Double head Pole	N/A	CLI-VP-2-320L-315-4K7-4W-X-UNV-X-XX- BC	40,000Lm, Type 4 Distribution Left/Right Rotated Optics, w/Backlite Control	UNI-VAC	624	Double head (2@180*), overal mounting height 15'0" AFG.Finish to be define.	
B-1	Triple head Pole	N/A	CLI-VP-1-160L-160-4K7-4W-UNV-X-XX	3-Integrated LED, 4000k, 3- 21,000Lm, Type 4 Distribution	UNI-VAC	474	Triple head (3@120*), overal mounting height 15'0" AFG.Finish to be define.	
B-2	Double head Pole	N/A	CLI-VP-1-160L-160-4K7-4W-UNV-X-XX	2-Integrated LED, 4000k, 2- 21,000Lm, Type 4 Distribution	UNI-VAC	316	Double head (2@180*), overal mounting height 15'0" AFG.Finish to be define.	
В-3	Single head Pole	N/A	CLI-VP-1-160L-160-4K7-4W-UNV-X-XX-BC	Integrated LED, 4000k, 21,000Lm, Type 4 Distribution, w/Backlite Control	UNI-VAC	158	Single head, overal mounting height 15'0" AFG.Finish to be define.	
EC-1	Double head Pole	N/A	CLI-VP-1-160L-75-4K7-4W-UNV-X-XX	2-Integrated LED, 4000k, 2- 10,000Lm, Type 4 Distribution.	UNI-VAC	144	Double head (2@180*), overal mounting height 15'0" AFG.Finish to be define.	
EC-2	Single head Pole	N/A	CLI-VP-1-160L-75-4K7-4W-UNV-X-XX-BC	Integrated LED, 4000k, 10,000Lm, Type 4 Distribution, w/Backlite Control.	UNI-VAC	72	Single head, overal mounting height 15'0" AFG.Finish to be define.	
WA	Wallpack	N/A	CLI-LNC2-48L-45-4K7-4W-UNV-XX	Integrated LED, 4000k, 5,500Lm, Type 4 Distribution.	UNI-VAC	45	Wall mounting height 15'0" AFG. Finish to be define.	
WB	Wallpack	N/A	CLI-LNC2-48L-20-4K7-4W-UNV-XX	Integrated LED, 4000k, 2,500Lm, Type 4 Distribution.	UNI-VAC	20	Wall mounting height 15'0" AFG. Finish to be define.	
		SUBSTITUTIONS AF	RE NOT ALLOWED AND VALUE ENGINEERING WILL N WRITTEN APPROVAL FROM THE ARCHITECT OR OW					
NTRL	Controls Package - TBD							
			Notes, Exceptions,	Clarifications				
cing from very of SPEC Indard Iming	om Commercial Lighting Industries, of the package.  VERIFICATION: Purchaser assumes from the Mfg), NYC or Chicago codmethod. The above catalog #s may  IETRIC COMPLIANCE: A complete Ph	81161 Indio Blvd, responsibility for, es, IC Rating, wind not be completely otometric drawing	above listed Mfgs for pricing at pre-establish indio, CA 92201, 800-755-0155. Contact Far and must verify with CLI the following prior l/gust pole factors, integral luminaire wiring solidified at time of drawing issuance for contact for this project as currently drawn and spet twrittent approval from the owner, archite	ren Halcovich, Farren@Commercia to purchasing: Voltage, specific ma gauge, custom reflector reflectan instruction. cified, has been submitted to appr	ul-Lighting.r Dunting det ces, Kelvin	ails (includitemperatu	rchase order placement, and coordinating ling recessed downlight hanger bars if non- are, distribution, emergency use and applicable. Any substitutions or changes	
			solidifying the lighting package in compliance					
			tc.). Consult with Istvan Derzsi, Sr. Lighting I	•,		-	, , ,	
cificat	tions of the luminaires in this schedu	ule, and in complia	esigned per meetings with the owner and a nce with the State Energy Code. Any change turer and the State Energy Compliance Depa	es to the above would affect the Co	-			
lable v installe	with different dimming than is indicated ed) of each type and request the quotat	d - see the catalog cution accordingly. One	r Non-Dim, ELV/MLV, 0-10v or DALI/Ecosystem) its. When requesting a quotation, and ordering, ce product is on site, the dimming installed will I vise, any luminaire that is not 0-10V or combo El	the purchaser must verify the dimmir nave to be compatible with the lumina	ig method de iires. Note: t	esired (to n he default	natch the wiring and type of dimming that will dimming specifications are: For CA, US - all 0-	
ite/Bl	ack/Green) are not interchangeable	with 0-10V dimmi ixture much be ord	y incandescent fixtures) aka Triac/120V dim ng which has two additional low voltage win lered with the appropriate 120V or the 0-10	es (Grey/Violet) for analog contro	l signal, usii	ng one vol	t increments from 0 to 10, thus dimming th	

CalcType
Illuminance
Illuminance
Illuminance

PHOTOMETRIC DRAWING - ZONE 1





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Mercedes-Be

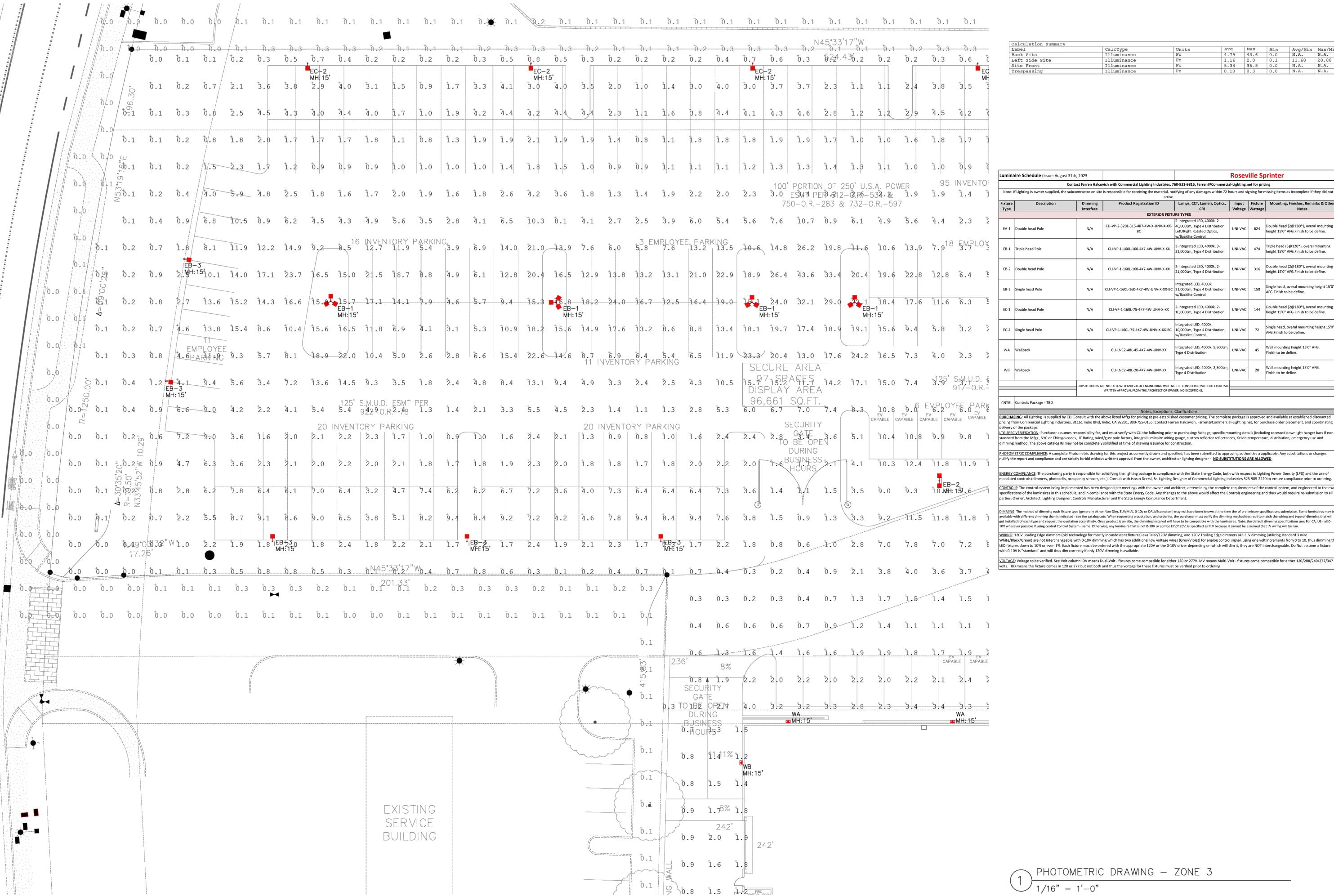
513 EUREKA ROAD JSEVILLE, CA 9566′

1513 EUF ROSEVIL

ENVISION

MOTORS

PROJECT NUMBER:



ulation Summary	1 - • -		T -	1			
L	CalcType	Units	Avg	Max	Min	Avg/Min	Max/Min
Site	Illuminance	Fc	4.79	43.6	0.0	N.A.	N.A.
Side Site	Illuminance	FC	1.16	2.0	0.1	11.60	20.00
Front	Illuminance	Fc	5.34	35.8	0.0	N.A.	N.A.
passing	Illuminance	Fc	0.10	0.3	0.0	N.A.	N.A.

Luminaire Schedule (Issue: August 31th, 2023			Roseville Sprinter					
	(	Contact Farren Halco	vich with Commercial Lighting Industries, 7	60-831-9815, Farren@Commercia	ıl-Lighting.r	net for pri	cing	
Note: I	f Lighting is owner supplied, the	subcontractor on site	is responsible for receiving the material, no arrive		ours and si	gning for r	nissing items as Incomplete if they did not	
Fixture	Description	Dimming	Product Registration ID	Lamps, CCT, Lumen, Optics,	Input	Fixture	Mounting, Finishes, Remarks & Other	
Туре		Interface		CRI	Voltage	Wattage	Notes	
			EXTERIOR FIXTU					
EA-1	Double head Pole	N/A	CLI-VP-2-320L-315-4K7-4W-X-UNV-X-XX- BC	2-Integrated LED, 4000k, 2- 40,000Lm, Type 4 Distribution Left/Right Rotated Optics, w/Backlite Control	UNI-VAC	624	Double head (2@180*), overal mounting height 15'0" AFG.Finish to be define.	
EB-1	Triple head Pole	N/A	CLI-VP-1-160L-160-4K7-4W-UNV-X-XX	3-Integrated LED, 4000k, 3- 21,000Lm, Type 4 Distribution	UNI-VAC	474	Triple head (3@120*), overal mounting height 15'0" AFG.Finish to be define.	
EB-2	Double head Pole	N/A	CLI-VP-1-160L-160-4K7-4W-UNV-X-XX	2-Integrated LED, 4000k, 2- 21,000Lm, Type 4 Distribution	UNI-VAC	316	Double head (2@180*), overal mounting height 15'0" AFG.Finish to be define.	
EB-3	Single head Pole	N/A	CLI-VP-1-160L-160-4K7-4W-UNV-X-XX-BC	Integrated LED, 4000k, 21,000Lm, Type 4 Distribution, w/Backlite Control	UNI-VAC	158	Single head, overal mounting height 15'0" AFG.Finish to be define.	
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WA	Wallpack	N/A	CLI-LNC2-48L-45-4K7-4W-UNV-XX	Integrated LED, 4000k, 5,500Lm, Type 4 Distribution.	UNI-VAC	45	Wall mounting height 15'0" AFG. Finish to be define.	
WB	Wallpack	N/A	CLI-LNC2-48L-20-4K7-4W-UNV-XX	Integrated LED, 4000k, 2,500Lm, Type 4 Distribution.	UNI-VAC	20	Wall mounting height 15'0" AFG. Finish to be define.	
		SUBSTITUTIONS A	RE NOT ALLOWED AND VALUE ENGINEERING WILL N WRITTEN APPROVAL FROM THE ARCHITECT OR OW					
CNTRL	Controls Package - TBD	•						
			Notes, Exceptions,	Clarifications				

standard from the Mfg), NYC or Chicago codes, IC Rating, wind/gust pole factors, integral luminaire wiring gauge, custom reflector reflectances, Kelvin temperature, distribution, emergency use and

nullify the report and compliance and are strictly forbid without writtent approval from the owner, architect or lighting designer - NO SUBSTITUTIONS ARE ALLOWED.

with 0-10V is "standard" and will thus dim correctly if only 120V dimming is available. VOLTAGE: Voltage to be verified. See Volt column: DV means Dual-Volt - fixtures come compatible for either 120 or 277V. MV means Multi-Volt - fixtures come compatible for either 120/208/240/277/34

PHOTOMETRIC DRAWING - ZONE 3





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