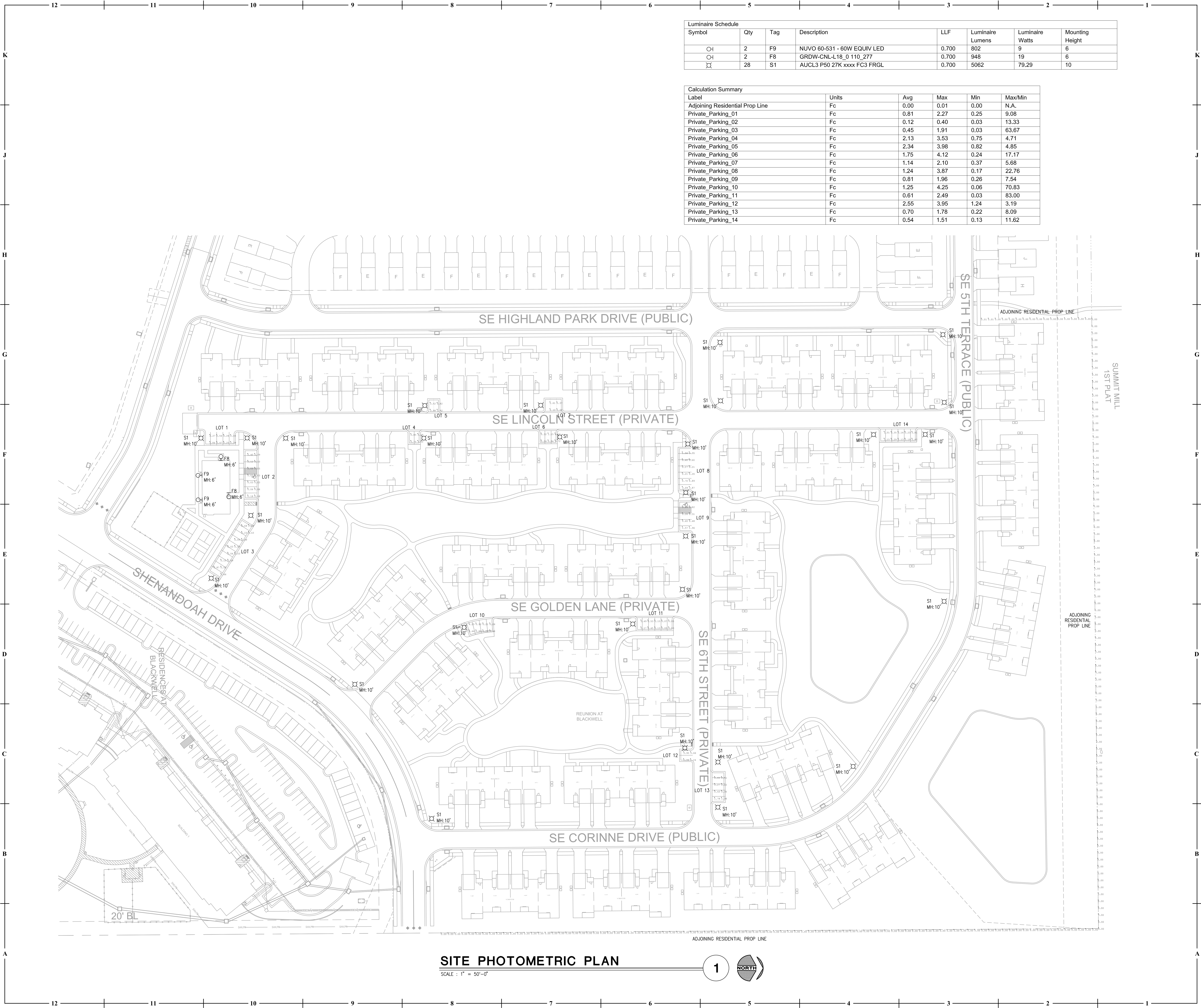


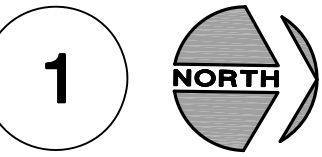


Luminaire Schedule							
Symbol	Qty	Tag	Description	LLF	Luminaire Lumens	Luminaire Watts	Mounting Height
⊖	2	F9	NUVO 60-531 - 60W EQUIV LED	0.700	802	9	6
⊖	2	F8	GRDW-CNL-L18_0 110_277	0.700	948	19	6
⊗	28	S1	AUCL3 P50 27K xxxx FC3 FRGL	0.700	5062	79.29	10

Calculation Summary					
Label	Units	Avg	Max	Min	Max/Min
Adjoining Residential Prop Line	Fc	0.00	0.01	0.00	N.A.
Private_Parking_01	Fc	0.81	2.27	0.25	9.08
Private_Parking_02	Fc	0.12	0.40	0.03	13.33
Private_Parking_03	Fc	0.45	1.91	0.03	63.67
Private_Parking_04	Fc	2.13	3.53	0.75	4.71
Private_Parking_05	Fc	2.34	3.98	0.82	4.85
Private_Parking_06	Fc	1.75	4.12	0.24	17.17
Private_Parking_07	Fc	1.14	2.10	0.37	5.68
Private_Parking_08	Fc	1.24	3.87	0.17	22.76
Private_Parking_09	Fc	0.81	1.96	0.26	7.54
Private_Parking_10	Fc	1.25	4.25	0.06	70.83
Private_Parking_11	Fc	0.61	2.49	0.03	83.00
Private_Parking_12	Fc	2.55	3.95	1.24	3.19
Private_Parking_13	Fc	0.70	1.78	0.22	8.09
Private_Parking_14	Fc	0.54	1.51	0.13	11.62

SITE PHOTOMETRIC PLAN

SCALE : 1" = 50'-0"



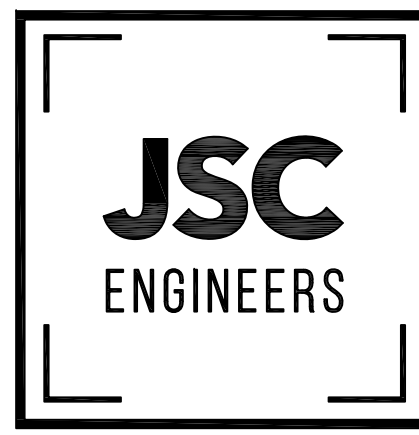
REUNION AT BLACKWELL

SE SHENANDOAH DRIVE
LEE'S SUMMIT, MO 64063

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09-20-23
PROFESSIONAL SEAL

E002

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ELECTRICAL SITE
PHOTOMETRIC

PERMIT DOCUMENTS

