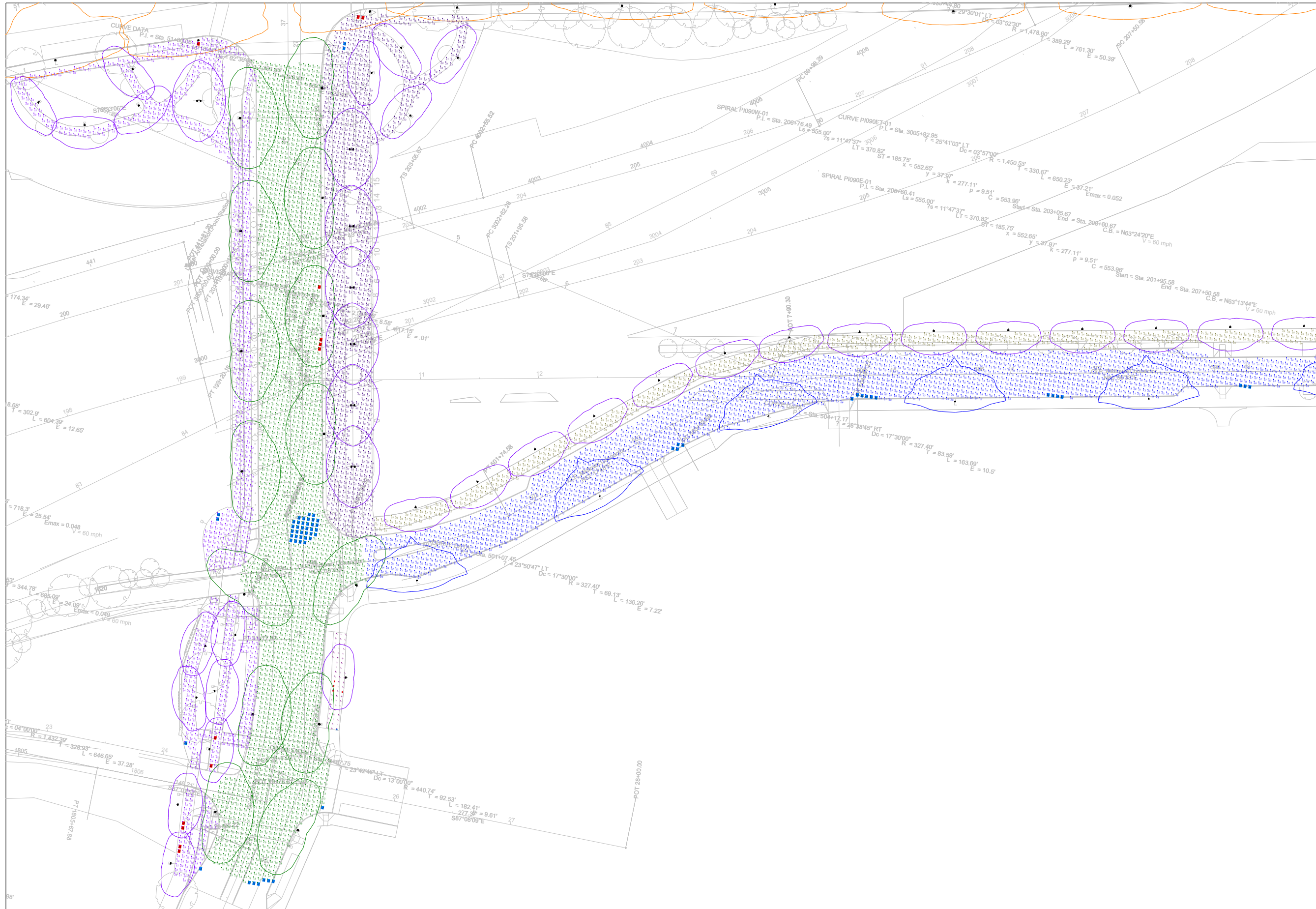


**Designer**  
JTP

**Date**  
1/12/2024

Luminaire Schedule							
Symbol	Tag	Qty	Lum. Lumens	Label	Arrangement	LLF	Description
-□	Pedestrian	37	4695	USSL-P-C014-D-U-T3-7030_4695_SINGLE	Single	0.850	USSL-P-C014-D-U-T3-7030
-□	Carnegie-30FT	31	23000	ERL2_23C340_-120-277V	Single	0.850	ERL2_23C340_-120-277V
□-□	Pedestrian	7	4695	USSL-P-C014-D-U-T3-7030_4695_DUAL	Back-Back	0.850	USSL-P-C014-D-U-T3-7030
□	Midtown-30FT	12	13000	ERLH_13C340	Single	0.850	ERLH_13C340
-□		14	13183	USSL-C027-D-U-T3-BZ	Single	0.850	USSL-C027-D-U-T3-BZ

STATISTICS						
Label	CalcType	Units	Avg	Max	Min	Avg/Min
E22 - Roadway	Illuminance	Fc	2.16	3.3	1.2	1.80
Midtown Cnctr - Roadway	Illuminance	Fc	1.35	3.8	0.5	2.70
Midtown Connector Walkway	Illuminance	Fc	2.38	3.2	1.2	1.98
Pedestrian Lighting - NE	Illuminance	Fc	2.78	5.7	1.1	2.53
Pedestrian Lighting - NW	Illuminance	Fc	1.97	5.5	0.6	3.28
Pedestrian Lighting - SE	Illuminance	Fc	2.31	3.1	1.2	1.93
Pedestrian Lighting - SW	Illuminance	Fc	2.37	3.8	0.9	2.63
Pedestrian Lighting - SW2	Illuminance	Fc	2.24	2.8	1.5	1.49



Scale: 1 inch = 80 Ft.

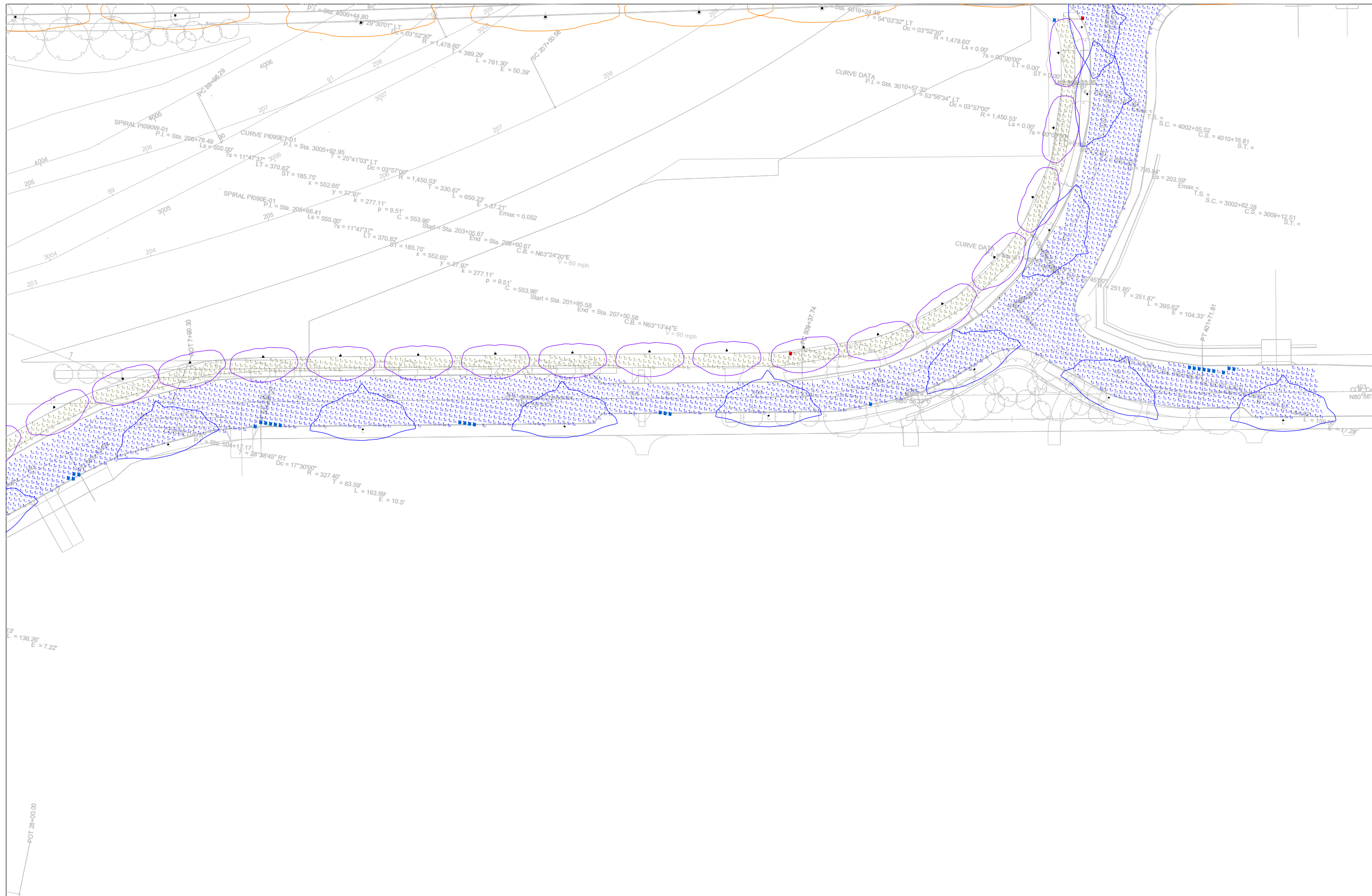


Exhibit B-CCG3A Photometric Analysis  
 E. 22nd St and Midtown Connector  
 Corridor

Designer  
 JTP

Date  
 1/12/2024

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Scale: 1 inch= 80 Ft.

Exhibit B-CCG3A Photometric Analysis  
E. 22nd St and Midtown Connector  
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