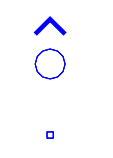
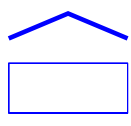
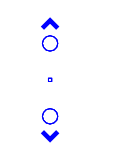


Note

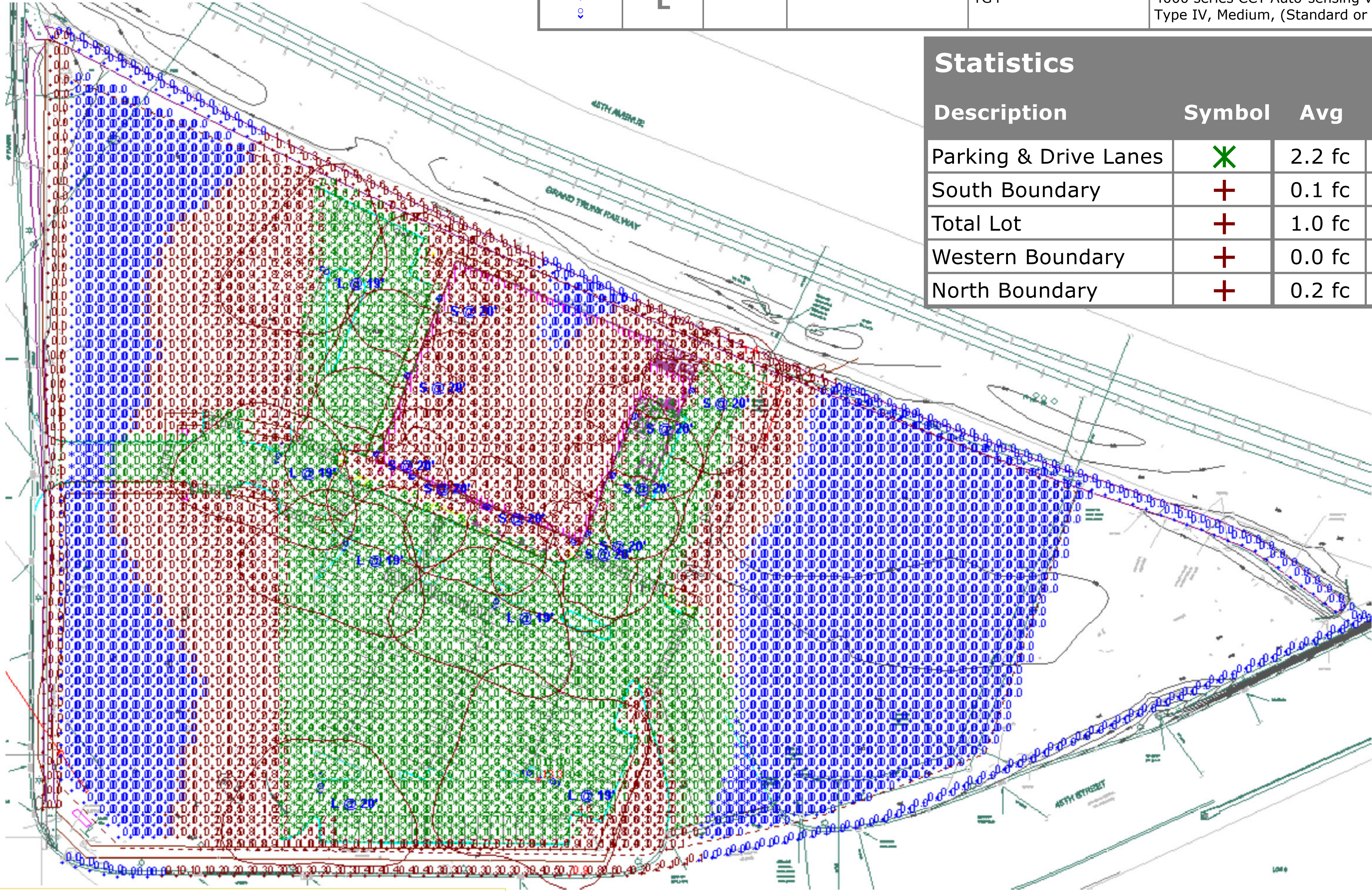
- 1. Luminaires depreciated to 0.9 LLF
- 2. See Location Schedule for aiming and orientation.
- 3. Vist acuitybrands.com for full spec information.

Schedule

Symbol	Label	QTY	Manufacturer	Catalog	Description	Number Lamps	Lamp Output	LLF	Input Power
	L	5	Holophane	MPL3 P60S 40K XXXXX TG4	Memphis style housings Standard housing, 4000 series CCT Auto-sensing voltage, Type IV, Medium, (Standard or Uplight)	1	28204	0.9	214.54
	S	10	Holophane	HLWPC2 P50 40K XX TFTM	Wallpack Full Cutoff LED, LED Performance Package P20, 4000 series CCT, Voltage, Forward Throw Medium	1	12125	0.9	115
	L	1	Holophane	MPL3 P60S 40K XXXXX TG4	Memphis style housings Standard housing, 4000 series CCT Auto-sensing voltage, Type IV, Medium, (Standard or Uplight)	1	28204	0.9	429.08

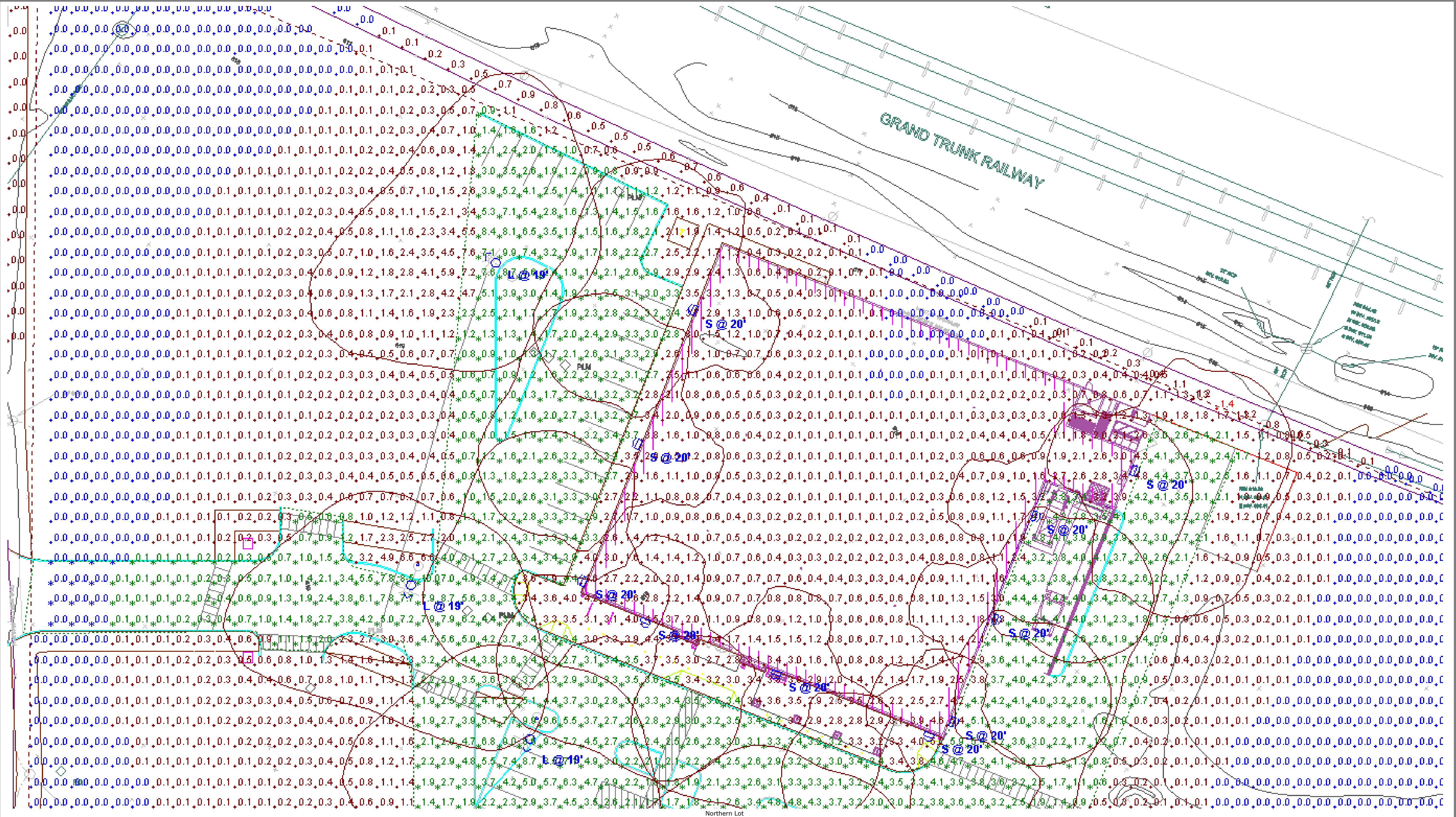
Statistics

Description	Symbol	Avg	Max	Min	Max/Min	Avg/Min
Parking & Drive Lanes	✖	2.2 fc	13.3 fc	0.0 fc	N/A	N/A
South Boundary	+	0.1 fc	0.9 fc	0.0 fc	N/A	N/A
Total Lot	+	1.0 fc	13.3 fc	0.0 fc	N/A	N/A
Western Boundary	+	0.0 fc	0.0 fc	0.0 fc	N/A	N/A
North Boundary	+	0.2 fc	1.4 fc	0.0 fc	N/A	N/A



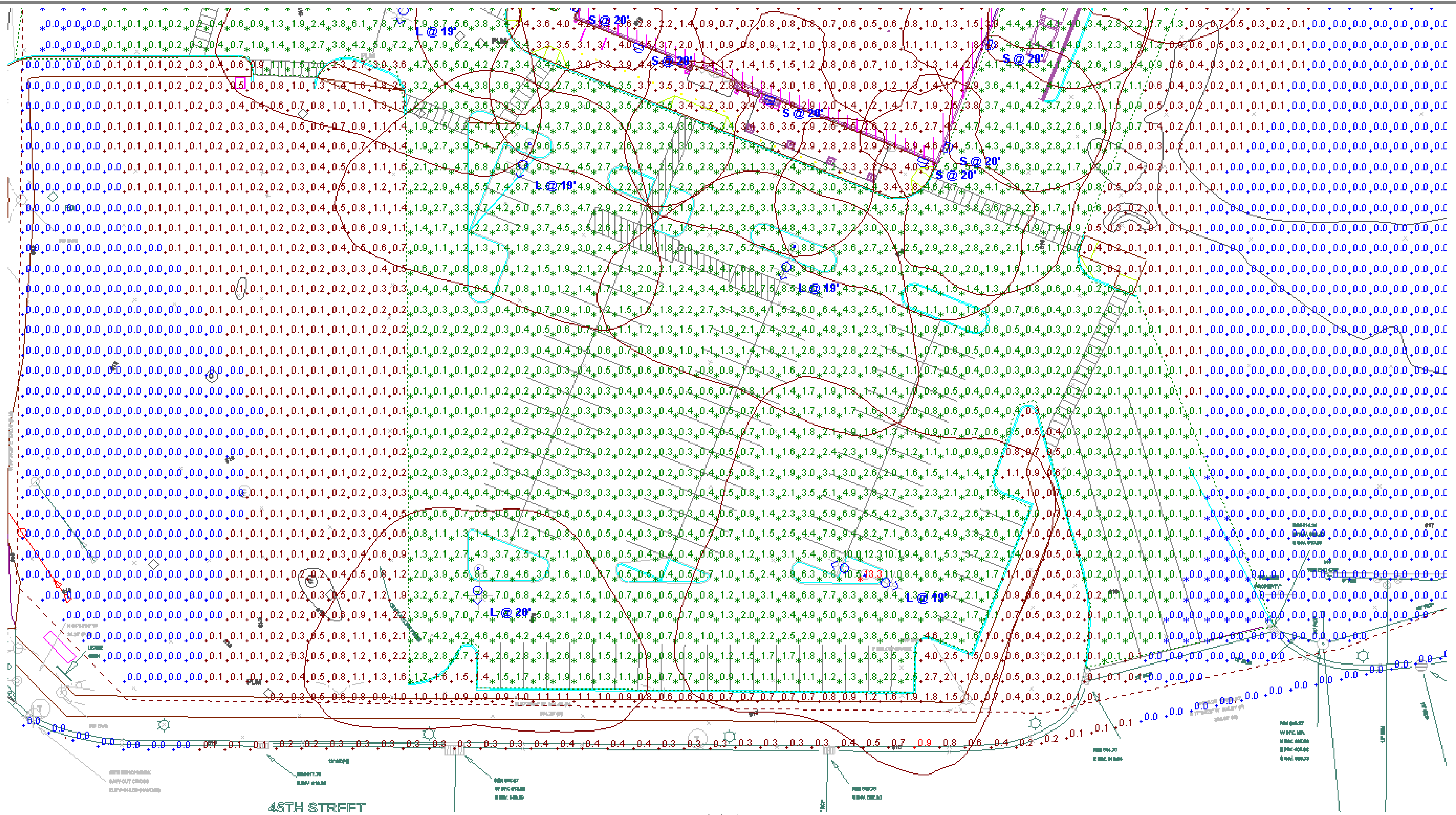
DISCLAIMER
This architectural lighting submittal is provided only for informational purposes and to the help the customer or end-user (as applicable) understand how various sections of linear fixtures connect to each other and how they mount to the ceiling. This lighting submittal is strictly based on the information provided to Acuity Brands, and is provided without warranty as to accuracy, completeness, reliability or otherwise. If the information (including but not limited to floor-plans, reflected ceiling plans, electrical plans and specifications) provided to Acuity Brands is incomplete or not current (i.e., newer versions exist), the accuracy of proposed design may be adversely affected. Once this lighting submittal is received by the customer or end-user (as applicable), it is the obligation of the customer or end-user (as applicable) to consult with a professional engineering advisor to determine whether the proposed design meets the applicable project requirements for lighting system performance, code compliance, safety, suitability and effectiveness for use in a particular application. In no event will Acuity Brands be responsible for any loss resulting from any use of any information contained in this lighting submittal.





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Designer
RMorgan
Date
08/20/2025
Scale
Not to Scale
Drawing No.
A0
Summary



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