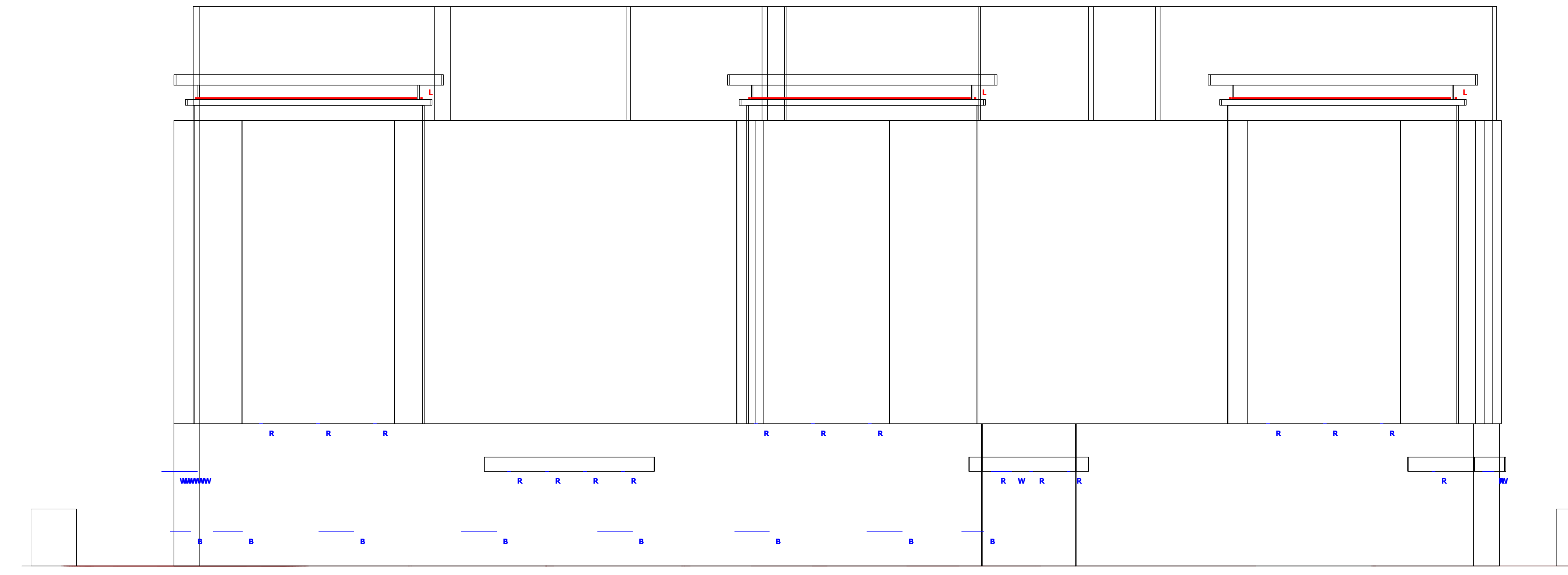
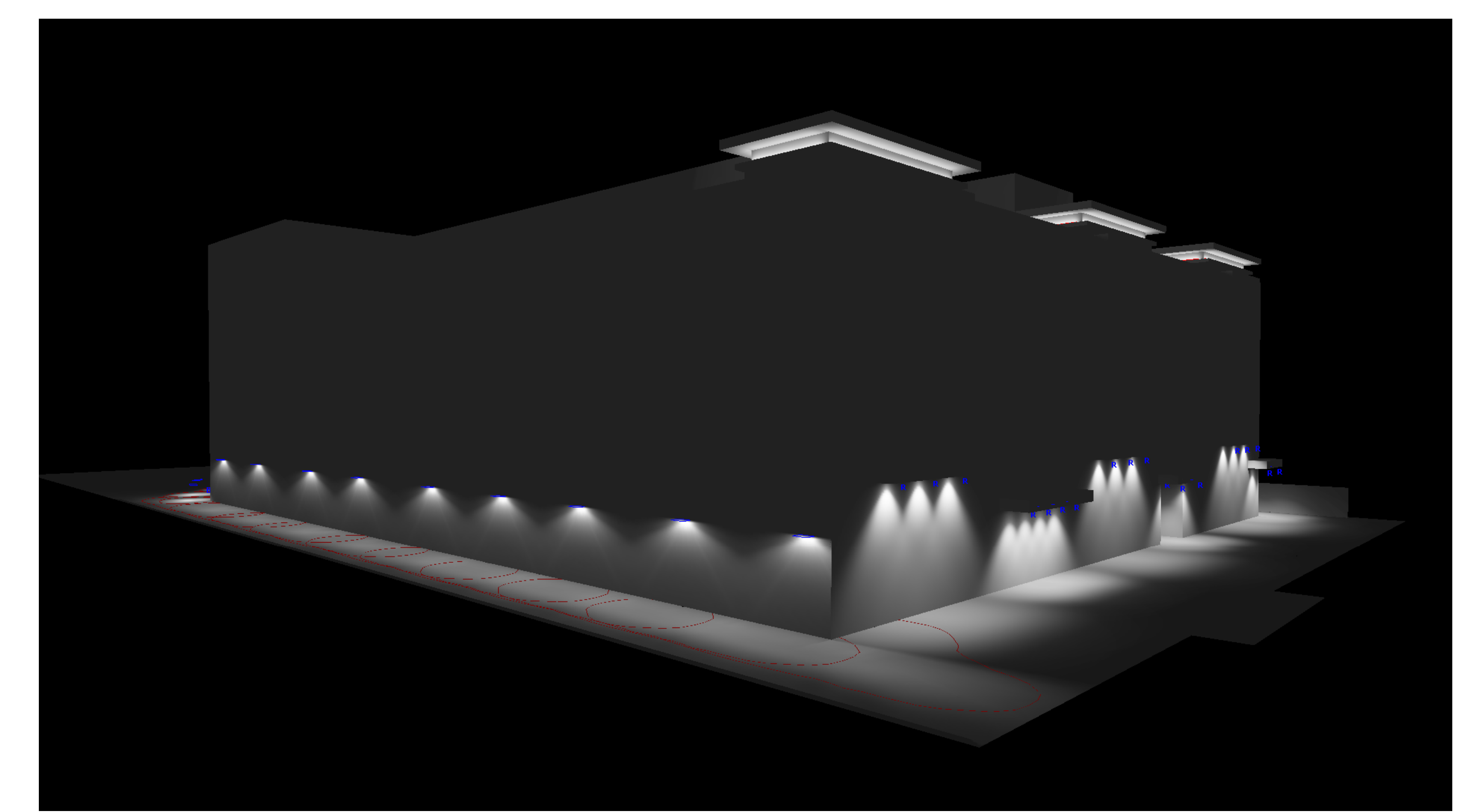


**Plan View**  
Scale - 1" = 16ft



**South View**  
Scale - 1" = 8ft



**Render**

- NOTES:
- REFLECTANCES ASSUMED: SURFACE: 20
  - TASK HEIGHT: 30" AFF
  - CALCULATION POINT SPACING: 5'X5' OC

**DISCLAIMER:**  
- THESE DRAWINGS ARE FOR CONCEPTUAL PURPOSES ONLY AND ARE NOT INTENDED FOR CONSTRUCTION. VALUES REPRESENTED ARE AN APPROXIMATION GENERATED FROM MANUFACTURERS PHOTOMETRIC IN-HOUSE OR INDEPENDANT LAB TEST WITH DATA SUPPLIED BY LAMP MANUFACTURERS.

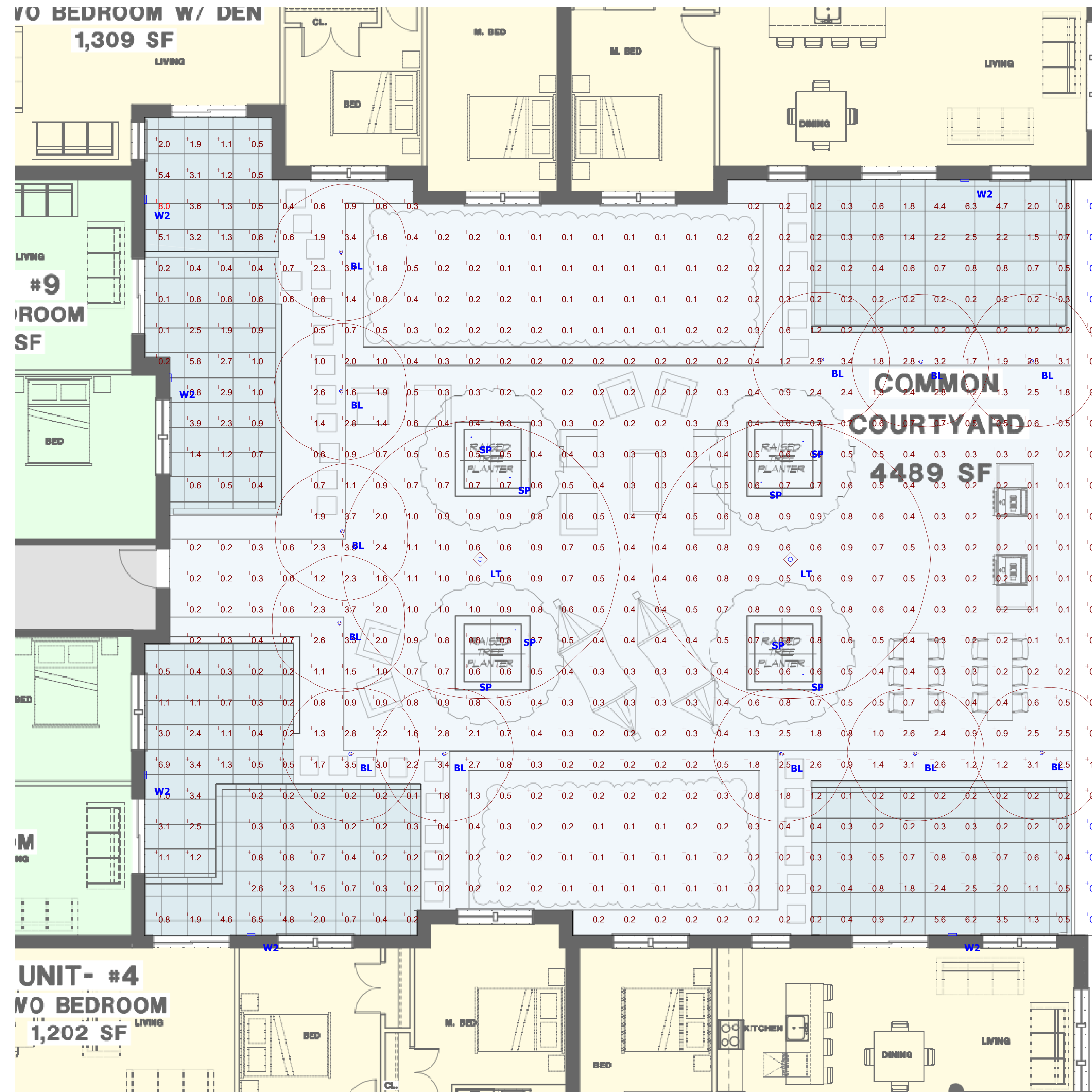
STATISTICS						
DESCRIPTION	SYMBOL	AVG.	MAX	MIN.	MAX/MIN	AVG/MIN
Beyond Property Line	+	0.0 fc	0.1 fc	0.0 fc	N/A	N/A
Property	+	1.1 fc	25.7 fc	0.0 fc	N/A	N/A

# SCHEDULE

Symbol	Label	Quantity	Manufacturer	Catalog Number	Description	Light Loss Factor	Wattage
	B	8	Evergreen Lighting	AC B 42 12 FINISH CFA XX	Acadia Bollard	0.9	12
	L	3	LLI Architectural Lighting	LLI-N3.1W 65 DSP 30K 120V LENGTH	LED Neon - Dome Profile *Advise driver details, mounting accessories and power feeds*	0.9	6
	R	19	Spectrum Lighting	SP4ES 15L 30K DRIVER   AR4LES FINISH FINISH XX	Estimator Series - 4" Recessed Downlight w/ wet location trim	0.9	15
	W	11	Lithonia Lighting	WDGE2 LED P1 30K 70CRI T1S	Wedge 2 Wall Pack	0.9	11.1658

1021 Mass Ave  
Arlington MA  
01-23-2023





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Plan View

SCHEDULE							
Symbol	Label	Quantity	Manufacturer	Catalog Number	Description	Light Loss Factor	Wattage
	W2	6	Lithonia Lighting	WPX1 LED P1 30K Mvolt	WPX1 LED wallpack 1500lm 3000K color temperature 120-277 Volts	0.9	11.49
	BL	12	Evergreen Lighting	BIR BOLLARD 30" 24 FINISH WF XX 30K	Birchwood Bollard Seires	0.9	24
	LT	2	Evergreen Lighting	BIR-P6-10'-60LED-FINISH-WF-30K	Birchwood Post Series	0.9	60
	SP	8	SPJ Lighting	L'I L Beast FINISH 6W SPOT-19D 300 3000K 12-15V	L'I L Beast Landscape Spot Light	0.9	8.11

NOTES:

- REFLECTANCES ASSUMED:  
WALL: 50  
GROUND: 20
- MOUNTING HEIGHTS:  
WALL PACKS @ 7'-0" AFF  
BOLLARDS @ 30" AFF  
POSTS @ 10'-0" AFF
- TASK HEIGHT: AFF
- CALCULATION POINT SPACING: 5'X5' OC

LAIMER:

SE DRAWINGS ARE FOR CONCEPTUAL PURPOSES ONLY  
J ARE NOT INTENDED FOR CONSTRUCTION. VALUES  
PRESENTED ARE AN APPROXIMATION GENERATED  
BY MANUFACTURERS PHOTOMETRIC IN-HOUSE OR  
PENDANT LAB TEST WITH DATA SUPPLIED BY LAMP  
MANUFACTURERS.

STATISTICS						
DESCRIPTION	SYMBOL	AVG.	MAX	MIN.	MAX/MIN	AVG/MIN
Courtyard	+	0.9 fc	8.0 fc	0.0 fc	N/A	N/A