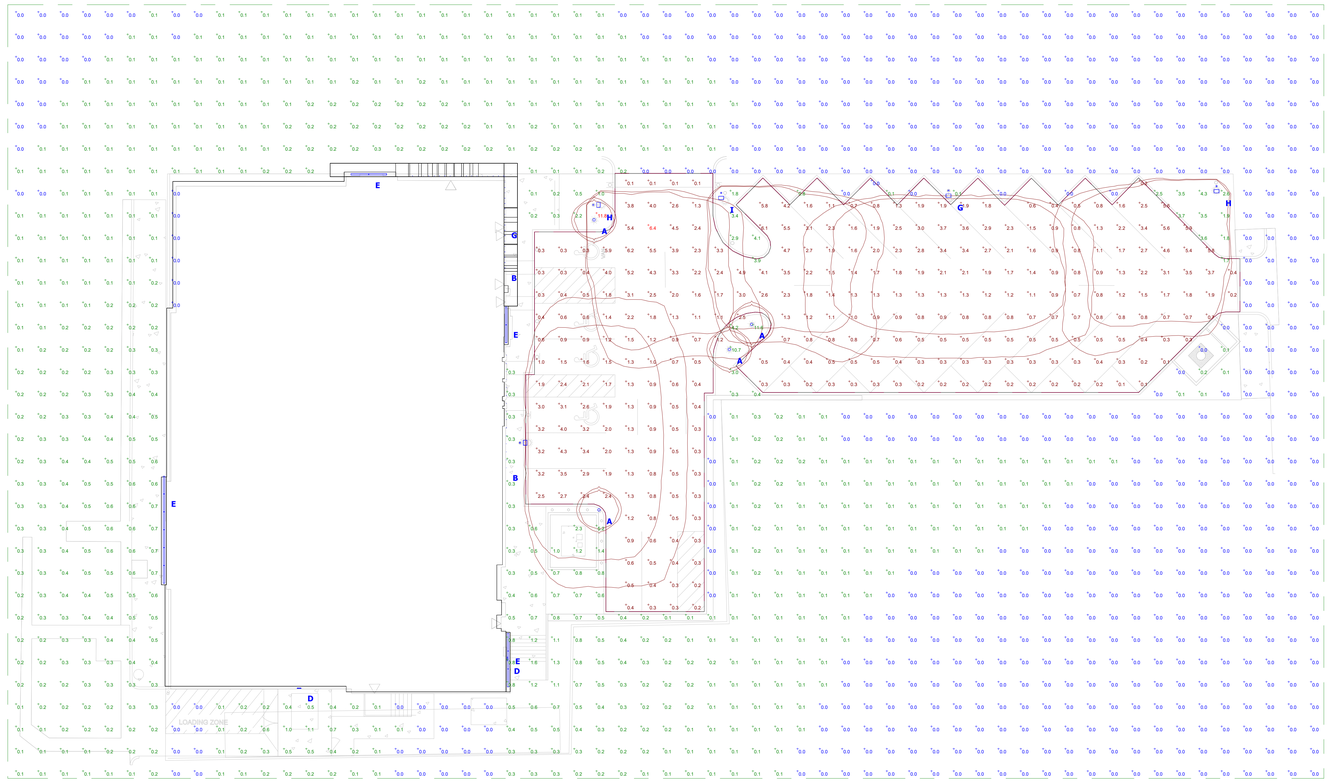
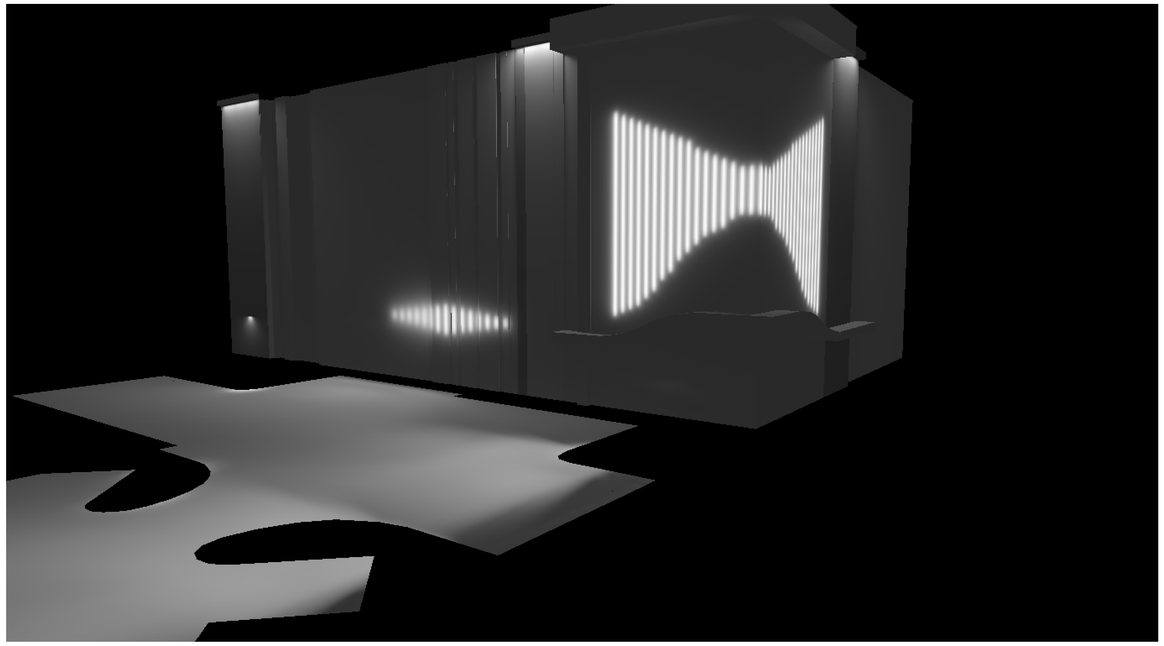


Plan View
Scale - 1/4" = 3ft



RENDER

STATISTICS

DESCRIPTION	SYMBOL	AVG.	MAX	MIN.	MAX/MIN	AVG/MIN
GROUND	+	0.2 fc	11.8 fc	0.0 fc	N/A	N/A
PARKING	+	1.5 fc	6.4 fc	0.0 fc	N/A	N/A

SCHEDULE

Symbol	Label	Quantity	Manufacturer	Catalog Number	Description	Light Loss Factor	Wattage
	A	4	Lithonia Lighting	RADB LED P2 30K SYM DBLXD	RADB LED P2 30K SYM DBLXD	0.9	8
	B	2	LLI	LLI-LCCW8.8W 20 RGB 24V 90	DOUBLE ROW RGBW *EC TO ADVISE ALL LENGHTS*	0.9	8.9
	D	2	Luminaire LED	BLD 12IN 5W 30K DP	BLD 12IN 5W 30K DP	0.9	6.49
	E	4	LUMENWERX	V4SEALR D XX ASDO SW 80CRI 750LMF 30K LENGTH XX DRIVER XX XX	VIA 4 SEAL *EC TO ADVISE LENGTH(S)* *ADVISE DIMMING*	0.9	28.69
	G	2	Lithonia Lighting	DSX0 LED P1 30K 80CRI BLC4	DSX0 | TYPE IV BACKLIGHT CONTROL | MOUNTED @ 10'-0"	0.9	33.21
	H	2	Lithonia Lighting	DSX0 LED P1 30K 80CRI LCCO	DSX0 | LEFT CORNER CUTOFF | MOUNTED @ 10'-0"	0.9	33.21
	I	1	Lithonia Lighting	DSX0 LED P1 30K 80CRI RCCO	DSX0 | RIGHT CORNER CUTOFF | MOUNTED @ 10'-0"	0.9	33.21

NOTES:

-REFLECTANCES ASSUMED:
CEILING: 80
WALL: 50
FLOOR: 20

- MOUNTING HEIGHTS: VARIES

- TASK HEIGHT: 0" ABOVE GRADE
- CALCULATION POINT SPACING: 5'X5' OC

General Notes

1. ACTUAL LIGHTING LEVELS MAY VARY DUE TO FIELD CONDITIONS.

2. VERIFY ALL DIMENSIONS, MOUNTING HEIGHTS, AND SITE CONDITIONS.

3. COORDINATE WITH ARCHITECTURAL, STRUCTURAL, AND MEP DRAWINGS.

4. SEE LUMINAIRE SCHEDULE FOR FIXTURE TYPES AND MOUNTING.

5. VALUES ARE BASED ON MANUFACTURER PHOTOMETRIC DATA.

Drawing Information

DRAWING TITLE

LIGHTING PHOTOMETRIC PLAN

DRAWING TYPE

PHOTOMETRIC ANALYSIS

PREPARED BY

JMH

SCALE

Not to Scale

Project Name

RIPHI HQ SITE
11-10-2026

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 UPPLIED BY LAMP MANUFACTURERS.

SHEET

1 of 1

NOT FOR CONSTRUCTION UNLESS SPECIFICALLY NOTED