



RENDERED VIEW

ILLUMINANCE (fc)



ı	Schedi	ule							
	Symbol	Label	Quantity	Manufacturer	Catalog Number	Description	Light Loss Factor	Total Lamp Lumens	Wattage
		W1	4	Gotham Architectural Lighting	65D U05LM U65D	INCITO 4 INCH WALL MOUNT DIRECT/INDIRECT CYLINDER, ROUND, 4000K, 500 LUMENS DIRECT, 500 LUMENS INDIRECT, CLEAR, MATTE DIFFUSE, 65 DEGREE BEAM, CRI80	0.93	1227	13.46
		W2	1	Lithonia Lighting	WPX0 LED ALO-1 40K MVOLT	WPX0 LED, 850 Lumen setting, 4000K Setting, 120-277V	0.93	829	6.0096
		D1	2	Lithonia Lighting	LDN4 40/05 LO4AR LD	4IN LDN, 4000K, 500LM, CLEAR, MATTE DIFFUSE REFLECTOR, 80CRI	0.93	469	5.74

Statistics									
Description	Symbol	Avg	Max	Min	Max/Min	Avg/Min			
PROPERTY LINE		1.3 fc	4.0 fc	0.0 fc	N/A	N/A			
GRADE LEVEL CALC POINTS	+	0.3 fc	7.9 fc	0.0 fc	N/A	N/A			

NOTES:

- 1. CALCULATION POINT WORK PLANE: GRADE LEVEL
- 2. FIXTURE MOUNTING HEIGHT: REFER TO FIXTURE LABELS NOTED ON PLAN 3. CALCULATIONS PROVIDED BY KSA ARE NOT A GUARANTEE OF PERFORMANCE.
- ACTUAL LIGHT LEVELS MAY VARY.**

Not to Scale Version No.

**This document contains confidential and proprietary information of KSA Lighting & Controls is not a professional engineering drawing and is provided for information of KSA Lighting & Controls is not responsible for specifying the light fixtures or illumination requirements for any specific project, nor is it responsible for meeting municipal or building code requirements. It is the obligation of the end-user to consult with a professional engineering advisor to determine whether this lighting layout meets the application. Field verification is recommended when calculations are based on end-user or customer-provided information and dirt accumulation (including, but not limited to, voltage variation and dirt accumulation) can cause actual field performance to differ from the calculated photometric performance represented in this lighting layout. In no event will KSA Lighting & Controls be responsible for any loss resulting from any use of