



LUMINAIRE SCHEDULE

Symbol	Label	Qty	Catalog Number	Description	Lamp	File	Lumens	LLF	Watts
□	A	7	OSQ A xx 3ME J 40K-LED W/OSSA-BSLNF	Core OSQ Series Area Luminaire, Type III Medium Input Power Designator, 4000K w/ Diffusing Reflector & Dark-Sky Shielding, Finish as Specified in Photometric Documents & w/ Optional Photocell Control.	Twelve type MDA LEDs	OSQ A xx 3ME J 40K-LED w-OSQ-BSLNF_FLD06 42-001IES	Absolute 170,94	1.00	170,94
□	B	1	OSQ A xx 5ME J 40K-LED W/OSSA-BSLNF	Core OSQ Series Area Luminaire, Type V Medium Input Power Designator, 4000K w/ Diffusing Reflector & Dark-Sky Shielding, Finish as Specified in Photometric Documents & w/ Optional Photocell Control.	Sixteen type MT-62 400K LEDs	OSQ A xx 5ME J 40K-LED W/OSSA-BSLNF_FLD06 42-001IES	Absolute 672	1.00	672
●	C	12	HYPR-39-CMH76	HYPERION BOLLARD	1-39W CLEAR MH	HYPR-39-CMH76-OPFLX88	Absolute 3400	1.00	60
□	D	2	OSQ A xx 5ME J 40K-LED W/OSSA-BSLNF	Core OSQ Series Area Luminaire, Type V Medium Input Power Designator, 4000K w/ Diffusing Reflector & Dark-Sky Shielding, Finish as Specified in Photometric Documents & w/ Optional Photocell Control.	Sixteen type MT-62 400K LEDs	OSQ A xx 5ME J 40K-LED W/OSSA-BSLNF_FLD06 42-001IES	Absolute 672	1.00	672

STATISTICS

Description	Symbol	Avg	Max	Min	Max/Min	Avg/Min
Calc Zone #8	+	2.21c	13.81c	0.01c	N/A	N/A

PHOTOMETRIC GENERAL NOTES:

- BASED ON THE INFORMATION PROVIDED, ALL DIMENSIONS AND LUMINAIRE LOCATIONS SHOWN REPRESENT RECOMMENDED POLE PLACEMENTS AND LUMINAIRE ORIENTATION. THE ENGINEER AND/OR ARCHITECT MUST DETERMINE APPLICABILITY OF THE LAYOUT TO RELEVANT FIELD CONDITIONS. LUMINAIRE CHARACTERISTICS DATA WAS OBTAINED FROM MANUFACTURER'S LUMINAIRE DATA SHEETS AND/OR LUMINAIRE ENGINEERING SOCIETY METHODS. CHARACTERISTICS DATA WAS OBTAINED FROM MANUFACTURER'S LUMINAIRE DATA SHEETS AND/OR LUMINAIRE ENGINEERING SOCIETY METHODS. CHARACTERISTICS DATA WAS OBTAINED FROM MANUFACTURER'S LUMINAIRE DATA SHEETS AND/OR LUMINAIRE ENGINEERING SOCIETY METHODS. CHARACTERISTICS DATA WAS OBTAINED FROM MANUFACTURER'S LUMINAIRE DATA SHEETS AND/OR LUMINAIRE ENGINEERING SOCIETY METHODS.
- IF EXISTING LUMINAIRES ARE INCLUDED IN THIS REPORT, THEIR ILLUMINATION CHARACTERISTICS ARE BASED UPON A COMBINATION OF CUSTOMER'S PROVIDED SPECIFICATIONS & OUR BEST ESTIMATIONS.

UNDERGROUND SEWER AND UTILITY: TO OBTAIN LOCATION OF UNDERGROUND SEWER AND UTILITY FACILITIES UNDERGROUND RECORDS OF MUNICIPAL AND LOCAL FACILITIES SHOULD BE OBTAINED. RECORDS CAN NOT BE GUARANTEED OR CERTIFIED TO THE ACCURACY OF THE INFORMATION PROVIDED. THE LOCATION OF EXISTING UTILITY INSTALLATIONS AS SHOWN ON THIS SHEET ARE APPROXIMATE. THERE MAY BE OTHER UNDERGROUND UTILITY INSTALLATIONS WHICH THE PROJECT ARCHITECT HAS NOT SHOWN.

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Issue and Revisions:

Date	Number	Description
10/09/15		Plan Commission Submittal
10/12/15		Revisions Based on Client Comments
03/10/16		Revisions Based on Site Redesign
04/04/16		Revisions Based on Site Changes
06/06/16		Revisions Based on Site Redesign
07/05/16		Revisions Based on Site Redesign
06/05/17		Revisions Based on Site Redesign
06/26/17		Revisions Based on Site Changes

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