



Scale: 1 inch= 110 Ft.

Luminaire Schedule					LLF	Luminaire Lumens	Luminaire Watts	Total Watts	[LUMCAT]
Symbol	Qty	Label	Arrangement	Description					
⊕	52	NL1	Single	Northport Area Light, Visual Comfort Series, Type 5, Frosted Lens, Single Post Top, Standard Output (DR201-205-SO-35K-T5-FRS) // 5in. OD Aluminium Pole, 16ft. Lens Height for Single Post Top (DR-16-A)	0.850	4474	82	4264	DR201-205-SO-35K-T5-FRS

Calculation Summary							
Label	CalcType	Units	Avg	Max	Min	Avg/Min	Max/Min
CalcPts_1	Illuminance	Fc	0.24	2.9	0.0	N.A.	N.A.

CALCULATIONS HAVE BEEN PERFORMED ACCORDING TO IES STANDARDS AND GOOD PRACTICE. SOME DIFFERENCES BETWEEN MEASURED VALUES AND CALCULATED RESULTS MAY OCCUR DUE TO TOLERANCES IN CALCULATION METHODS, TESTING PROCEDURES, COMPONENT PERFORMANCE, MEASUREMENT TECHNIQUES AND SITE CONDITIONS. PHOTOMETRIC DATA USED AS INPUT FOR THE CALCULATIONS IS BASED ON ESTABLISHED IES PROCEDURES. ACTUAL FIELD PERFORMANCE WILL DEPEND ON LAMP, DRIVER, ELECTRICAL, AND SITE CHARACTERISTICS. VALUES SHOWN ARE ILLUMINANCE MEASURED AT GRADE. PLEASE REFER TO LUMINAIRE SCHEDULE FOR LIGHT LOSS FACTOR (LLF) DETAILS USED IN THE CALCULATIONS.



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Gordy Creek Ft. Pierce

THIS DRAWING SHOWS SUGGESTED FIXTURES AND MOUNTING LOCATIONS BASED ON THE INFORMATION PROVIDED. LANDSCAPE FORMS ASSUMES NO RESPONSIBILITY FOR VARIATION OF LIGHT LEVELS THAT RESULT FROM CHANGES IN PARAMETERS NOT REPORTED AT THE TIME OF DESIGN.

Completed By: AZ
Checked By:
Date: 8/29/2024
AGI32® Version 21.4.1

COMMENTS:
-All calculations measured at grade, in footcandles, by Landscape Forms fixtures only.
-All fixtures located as specified within base file.
-Base file: "230711_Gordy Creek_Base (002).DWG"

Filename: ILP1026 - Gordy Creek Rev A.AGI

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