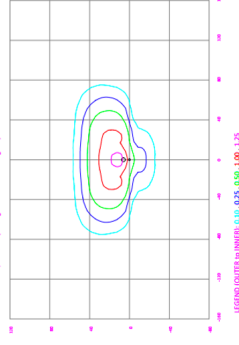


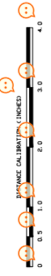
[illegible]

PICTURE: LED, 50W, ROADWAY
MOUNTING HEIGHT: 25 FT
LIGHT SOURCE: LED, 3000K, 70 CRI
LUMENS - 5342
PATTERN: TYPE III, 81-110-G (Info)



Schedule					
Symbol	Label	Quantity	Description	Lumens Per Lamp	Light Loss Factor
	A	54	LED Slow Roadway - Type III - 3000K - Street	5312	0.85
	B	5	LED Slow Roadway - Type III - 3000K - Parking	5312	0.85

LIGHTING DESIGN TOLERANCE



PROPRIETARY & CONFIDENTIAL

This document together with the concepts and designs presented herein is the property of the U.S. Army Corps of Engineers, and is presented on an instrument of service, is the sole property of the U.S. Army Corps of Engineers, and is intended only for the specific purpose and project stated in the title block of this drawing. Any use, reproduction or disclosure of the drawing, design or any information contained herein by the prospective customer or other entities without limitation, architects, engineers, or equipment manufacturers expressly prohibited and shall not be permitted without the written consent from, and payment of compensation, to Duke University. This document is not to be used as a reference for any noncontracting use or reference on this document.



THE PRESERVE AT JONES DAI	Roleville, NC
SITE LIGHTING ARRANGEMENT	
Designed by	DUKE ENERGY PROGRESS LIGHTING
Reviewed by	N. Johnson
Date	08/02/2023
Description	LED Roadway
	Scale 1" = 1' Drawn
	Size
	02.02.2024

REVISION

NO.	DATE
-----	------

BY

23-0332A way SH. 1 OF 1