



PROPOSED	EXISTING	REMOVE	INSTALL	LEGEND
				LED LUMINAIRE
				2\"/>
				FIBERGLASS/STEEL LIGHTING POLE
				VOID POLE
				FOREIGN POLE
				TRANSFORMER POLE MOUNTED
				STREET LIGHT CIRCUIT UNDERGROUND
				STREET LIGHT CIRCUIT OVERHEAD
				DH PRIMARY CIRCUIT
				RDW/PROPERTY LINES
				SECONDARY PEDESTAL
				TRANSFORMER (PAD MOUNTED)

Safety Reminders / Adverse Conditions

REMEMBER: Work zone area conditions may have changed for this job! Everyone is responsible for verifying the above safety information is correct prior to any work being performed each day.

WZS: REMEMBER "YOUR CIRCLE OF SAFETY"
WZS: SET PROPER WORK ZONE NEEDED
WZS: SET PROPER SIGNS, CONES, AND BARRICADES
WZS: REMEMBER WALK AROUNDS AND PRETRIP
WZS:

LIGHTING DESIGN TOLERANCE

The calculated footcandle light levels in this lighting design are predicted values and are based on specific information that has been supplied to Duke Energy. Any inaccuracies in the supplied information, differences in luminaire installation, lighted area geometry including elevation differences, reflective properties of surrounding surfaces, obstructions (towers or otherwise) in the lighted area, or lighting from sources other than listed in this design may produce different results from the predicted values. Normal tolerances of voltage, lamp output, and ballast and luminaire manufacture will also affect results.



PROPRIETARY & CONFIDENTIAL

This document together with the concepts and designs presented herein, presented as an instrument of service, is the sole property of Duke Energy, and is intended only for the specific purpose and prospective client as stated in the title block of this drawing. Any use, copying, reproduction or disclosure of the drawing, design or any information contained herein by the prospective customer or other entities, including without limitation, architects, engineers, or equipment manufacturers is hereby expressly prohibited and shall not be permitted absent prior written consent from, and payment of compensation to Duke Energy. Duke Energy disclaims any liability or responsibility for any unauthorized use of or reliance on this document.

CONDUIT ARRANGEMENT FOR (NCSR 2006) DURANT RD RALEIGH, NC

Designed by **DUKE ENERGY PROGRESS LIGHTING SOLUTIONS**
 Reviewed by **JESSICA WESTERVELT** Scale: 1" = 50'
 Date: 08/03/2021 Size: Drawing size "D"
 Description: **WO # 31453962 (UG); WO # 28952152 (OH)**
 Drawing No. **53962** Sht. **2** OF **2**

NO.	DATE	REVISION	BY

REVISIONS

5/14/99

9/13/2021