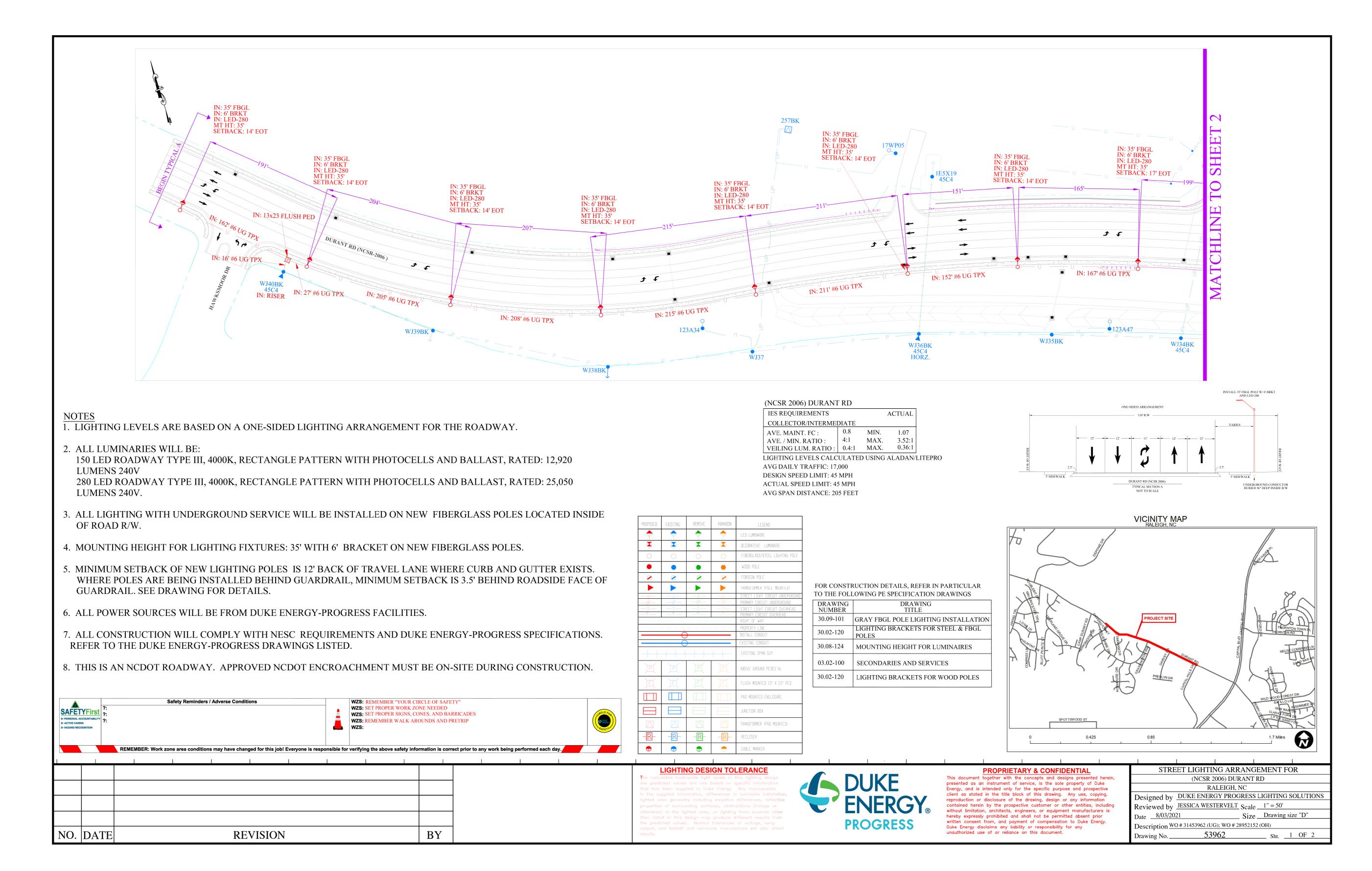
PROJECT REFERENCE NO.SHEET NO.P-5720SL-I



USE FOR LIGHTING CONSTRUCTION ONLY P-5720 IN: 35' FBGL IN: 6' BRKT IN: LED-280 MT HT: 35' SETBACK: 18' EOT IN: 35' FBGL IN: 6' BRKT IN: LED-280 MT HT: 35' SETBACK: 16' EOT IN: 123' #6 UG TPX IN: 35' FBGL IN: 6' BRKT IN: LED-280 MT HT: 35' SETBACK: 13' EOT IN: 35' FBGL IN: 6' BRKT IN: LED-280 MT HT: 35' SETBACK: 14' EOT IN: 13x23 FLUSH PED IN: 120' #6 UG TPX IN: 35' FBGL IN: 6' BRKT IN: LED-280 MT HT: 35' SETBACK: 14' EOT IN: 216' #6 UG TPX IN: 212' #6 UG TPX IN: 150' #6 UG TPX IN: 167' #6 UG TPX **J C** ROADWAY BRIDGE IN: 35' FBGL IN: 6' BRKT IN: LED-280 MT HT: 35' SETBACK: 14' EOT IN: 35' FBGL IN: 6' BRKT IN: LED-280 MT HT: 35' SETBACK: 14' EOT DURANT RD (NCSR-2006) DURANT RD (NCSR 2006) 123A52 EX: 46' FBGL BKWY EX: 6' BRKT EX: LED-280 1B6B22 PED. PROPOSED EXISTING REMOVE ABANDON FIBERGLASS/STEEL LIGHTING POLE WOOD POLE TRANSFORMER (POLE MOUNTED) Safety Reminders / Adverse Conditions WZS: REMEMBER "YOUR CIRCLE OF SAFETY" STREET LIGHT CIRCUIT DVERHEAD **WZS:** SET PROPER WORK ZONE NEEDED OH PRIMARY CIRCUIT WZS: SET PROPER SIGNS, CONES, AND BARRICADES ROW/PROPERTY LINES ► PERSONAL ACCOUNTABILITY
► ACTIVE CARING
► HAZARD RECOGNITION WZS: REMEMBER WALK AROUNDS AND PRETRIP SECONDARY PEDESTAL TRANSFORMER (PAD MOUNTED) 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. STREET LIGHTING ARRANGEMENT FOR **PROPRIETARY & CONFIDENTIAL** DUKE ENERGY® This document together with the concepts and designs presented herein, presented as an instrument of service, is the sole property of Duke (NCSR 2006) DURANT RD 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 RALEIGH, NC Designed by DUKE ENERGY PROGRESS LIGHTING SOLUTIONS Reviewed by <u>JESSICA WESTERVELT</u> Scale <u>1" = 50'</u> without limitation, architects, engineers, or equipment manufacturers is

> STREET LIGHTING CONDUIT INSTALLATION

Sht. 2 OF 2

Size Drawing size "D"

Description WO # 31453962 (UG); WO # 28952152 (OH)

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

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SL-2

NO. DATE

REVISION

USE FOR LIGHTING CONSTRUCTION ONLY

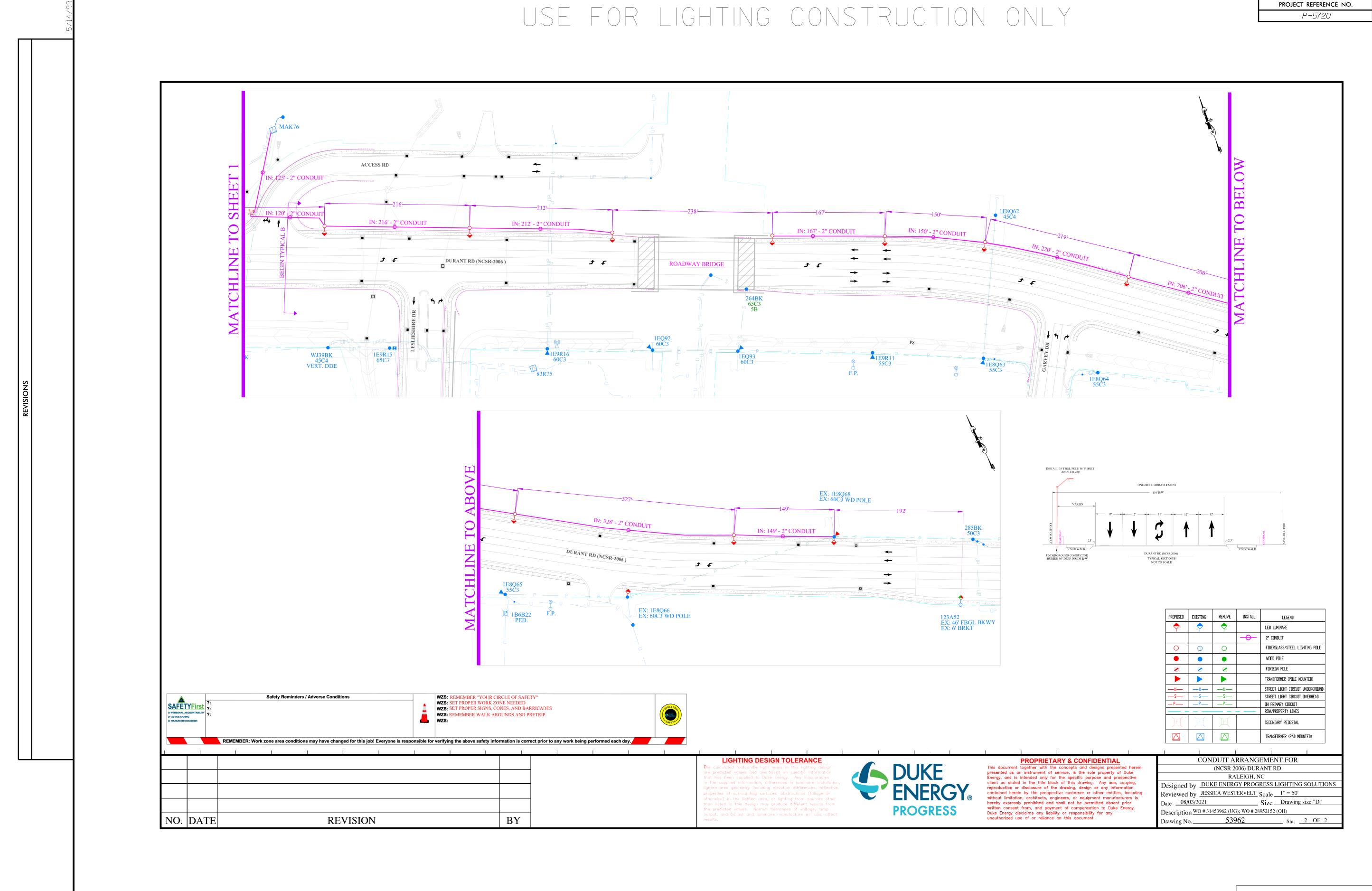
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P-5720

SHEET NO.

SL-3



STREET LIGHTING CONDUIT INSTALLATION

SL-4