ECONOLITE ASC/3-2070 CONTROLLER SEQUENCE PROGRAMMING DETAIL

(program controller as shown)

- 1. From Main Menu select | 1. CONFIGURATION
- 2. From CONFIGURATION Submenu select 1. CONTROLLER SEQ
- 3. From CONTROLLER SEQUENCE Submenu select 1. PHASE RING SEQUENCE AND ASSIGNMENT

Move the cursor to the SEQUENCE COMMANDS field, toggle to select "C" mode, enter phases in desired sequence.

END SEQUENCE AND ASSIGNMENT PROGRAMMING

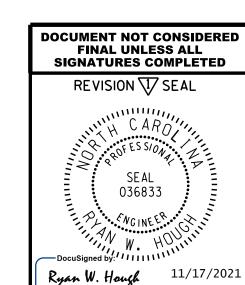
- 1. From Main Menu select | 1. CONFIGURATION
- 2. From CONFIGURATION Submenu select 1. CONTROLLER SEQ
- 3. From CONTROLLER SEQUENCE Submenu select | 2. PHASE COMPATIBILITY

Program phase compatibility as shown below to ensure phases 3 and 7 cannot run concurrently.

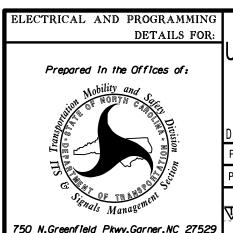
END COMPATIBILITY PROGRAMMING



THIS ELECTRICAL DETAIL IS FOR THE SIGNAL DESIGN: 02-0003
DESIGNED: October 2021
SEALED: 11/16/2021
REVISED: N/A



Electrical Detail - Sheet 2 of 2



NC 11/43/903/
US 13-NC 11/43/903 (Memorial Dr)
at
US 13/SR 1598 (Dickinson Ave)

Division 2 Pitt County Greenville

PLAN DATE: February 2018 REVIEWED BY:

PREPARED BY: S. Armstrong REVIEWED BY:

REVISIONS DATE

T1/17/21

This document is only certified as to the revisions.

Not a certified document as to the

Original Document but Only as to the Revisions - This document

originally issued and sealed by

Keith M. Mims. #036880. on 2/26/2018.