JECT REFERENCE NO.	SHEET NO.
R - 5516	Sig. 3.3

EMERGENCY VEHICLE PREEMPTION PROGRAMMING DETAIL

(program controller as shown below)

From Main Menu press 'A' (Preemption), then '1' (Standard Preemptions). Press 'NEXT' to advance to Preemption #3.

INTERVAL/TIMING	3 SETTINGS (NEXT:1-10) CLEAR/DWELL PHASES 12345678910111213141516 X X
PRIORITY (Y/N TO DELAY TIMER (0-25 MIN GREEN BEFORE PED CLEAR BEFORE YELLOW CLEAR BEFORE DWELL MIN TIMER DWELL MAX TIMER DWELL HOLD-OVER LATCH CALL? LINK TO NEXT PREFENABLE BACKUP PROHOLD CLEAR 1 PHAST GREEN FLASH PED CLEARANCE THE INHIBIT OVERLAP (SERVICE DURING SOREST IN RED DURING FLASH DWELL INTER	PRE (O= DEFAULT)1 PRE (O= DEFAULT)0 ORE PRE (O= DEFAULT)0 PRE (O= DEFAULT)0 ORE PRE (O= DEFAULT)0 (O-255 SEC)7 (O=OFF.1-255MIN)0 TIMER (O-255)N EMPT?N OTECTION?N SES DURING DELAY?N DWELL PHASES?N ROUGH YELLOW?N GREEN EXTENSION?N OFTWARE FLASH?N NG DWELL INTERVAL?N ELL INTERVAL?N TERVAL?N

Program extend time on optical detector unit for 2.0 sec for EVP3.

THIS ELECTRICAL DETAIL IS FOR THE SIGNAL DESIGN: 02-0563 DESIGNED: October 2016 SEALED: 2/8/2017 REVISED: N/A

SIG. INVENTORY NO. 02-0563

DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED Electrical Detail - Final - Sheet 3 of 3 ELECTRICAL AND PROGRAMMING DETAILS FOR: US 70 SR 1761 (Hickman Hill Loop Rd.)
SR 1772 (Pine Grove Rd.) Craven County Division 2 PLAN DATE: January 2017 REVIEWED BY: PREPARED BY: B. Simmons REVIEWED BY: REVISIONS INIT. DATE

750 N.Greenfield Pkwy, Garner, NC 27529