

OVERLAP [3] PROGRAMMING DETAIL

Program overlaps as follows:
Main Menu - 4) OVERLAP

PRESS '+' TWICE

OVERLAP [3]:
LOADSWITCH = 11
VEH SET 1 = 2.6
YELLOW CLEARANCE = 3.7
RED CLEARANCE = 1.3

NOTE: FOR SIGNAL HEAD 21

END OF OVERLAP PROGRAMMING

EMERGENCY VEHICLE PREEMPTION PROGRAMMING

1. Program EVB preempt as follows:
Main Menu - 2) PREEMPT - 4) EMERGENCY VEHICLE
EVB Clear = 2
EVB Clearance Phases = 6
2. Program general preemption parameters as follows:
Main Menu - 2) PREEMPT - 6) MISC PREEMPTION PARAMETERS
Min Time Before PE ForceOff = 1

Program extend time on optical detector units for 2.0 sec for EVB.


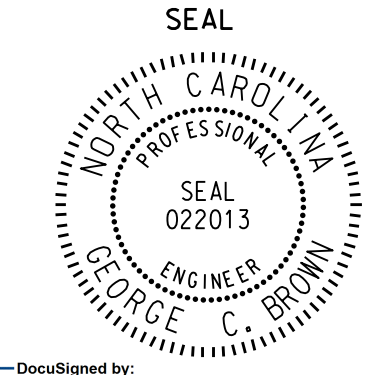
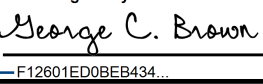
**OVERLAP GREEN FLASH PROGRAMMING
FOR 3 SECTION FYA**

The following will cause the overlap green outputs to flash, which are wired to the flashing yellow arrow. Program as follows:

Main Menu - 1) PHASE - 2) PHASE FUNCTIONS PAGE TWO
OLAP G FL = 3

THIS ELECTRICAL DETAIL IS FOR
THE SIGNAL DESIGN: 05-0228T1
DESIGNED: September 2014
SEALED: 04/02/2015
REVISED: N/A

Electrical Detail - Temporary 1 - Sheet 2 of 2

	ELECTRICAL AND PROGRAMMING DETAILS FOR:		NC 55 (North Alston Avenue) at Taylor Street		
	Division 5 Durham County Durham		PLAN DATE: November 2014 REVIEWED BY: T. Joyce PREPARED BY: C. Strickland REVIEWED BY:		
REVISIONS		INIT.	DATE	DocuSigned by:  4/2/2015 F12801E009B454 DATE	
SIG. INVENTORY NO. 05-0228T1					