

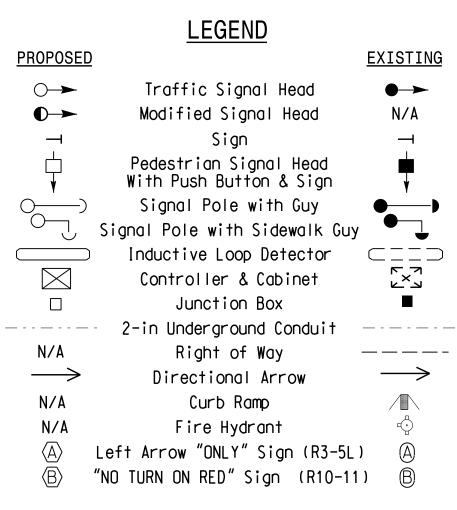
PROJECT REFERENCE NO.	SHEE	T NO.
C-5558	Sig.	60.0

ALLATION CHART						
PROGRAMMING						
FULL TIME DELAY	STRETCH TIME	DELAY TIME	SYSTEM LOOP	NEW CARD		
-	-	3	-	Y		
-	I	-	I	Y		
-	I	3	I	Y		
-	_	10	-	Y		
-	_	-	Y	Y		
-	_	_	Y	Y		

2 Phase Semi-Actuated (High Point Signal System)

NOTES

- 1. Refer to "Roadway Standard Drawings NCDOT" dated January 2012 and "Standard Specifications for Roads and Structures" dated January 2012.
- 2. Do not program signal for late night flashing operation unless otherwise directed by the Engineer.
- 3. Set all detector units to presence mode.
- 4. In the event of loop replacement, refer to the current ITS and Signals Design Manual and submit a Plan of Record to the Signal Design Section.
- 5. Locate new cabinet so as not to obstruct sight distance of vehicles turning right on red.
- 6. Existing Left Arrow "ONLY" (R3-5L) signs may be removed at the direction of the Engineer.
- 7. Pavement markings are existing.
- 8. Maximum times shown in timing chart are for free-run operation only. Coordinated signal system timing values supersede these values.



Signal Upgrade

Egnar opgrado		
Prepared in the Offices of:	SR 1009 (South Main Street) at	SEAL CARO
Transport	Grimes Avenue	SEAL 026486
STATE TO AND A DECIMAL OF A DEC	Division 7 Guilford County High Point	020400
Do Design Section	PLAN DATE: September 2014 Reviewed by:	E Q . ENCINE ER . D
	PREPARED BY: Jeff Spence REVIEWED BY:	PT
SCALE	REVISIONS INIT. DATE	
0 20		3/27/2015
1"=20'		SIG. INVENTORY NO. 07-0794