

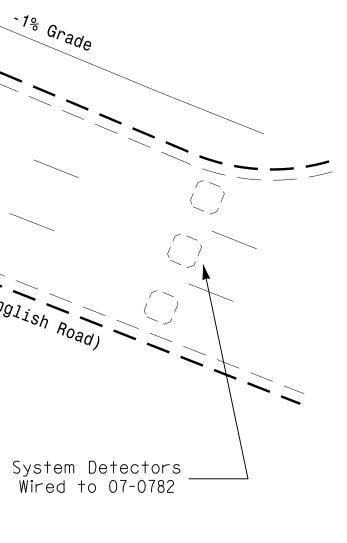
OASIS 2070 LOOP & DETECTOR INSTALLATION CHART												
INDUCTIVE LOOPS					DETECTOR PROGRAMMING							
LOOP	SIZE (FT)	DISTANCE FROM STOPBAR (FT)	TURNS	NEW LOOP	PHASE	CALLING	EXTENSION	FULL TIME DELAY	STRETCH TIME	DELAY TIME	SYSTEM LOOP	NEW CARD
S1	6X6	+102	EXIST	-	-	-	-	-	-	-	Y	Y
S2	6X6	+123	EXIST	-	-	-	-	-	_	_	Y	Y
S3	6X6	+143	EXIST	_	-	-	-	-	-	-	Y	Y

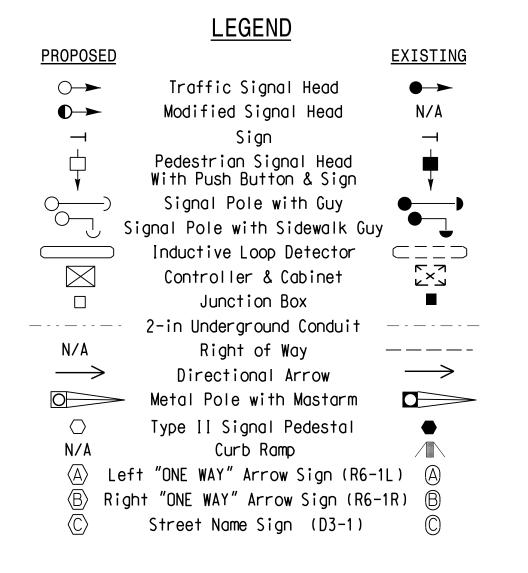
PROJECT REFERENCE NO.	SHEET NO.				
C - 5558	Sig. 93.0				

2 Phase Pre-Timed (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. Locate new cabinet so as not to obstruct sight distance of vehicles turning right on red.
- 5. Program pedestrian heads to countdown the flashing "Don't Walk" time only.
- 6. Pavement markings are existing.
- 7. Maximum times shown in timing chart are for free-run operation only. Coordinated signal system timing values supersede these values.





Signal Upgrade Prepared in the Offices of: SEAL SR 1988 (East English Road) CARr at North Hamilton Street SEAL 026486 Division 7 Guilford County High Point August 2014 REVIEWED BY: PLAN DATE: 750 N.Greenfield Pkwy.Garner.NC 27529 PREPARED BY: Jeff Spence REVIEWED BY: REVISIONS INIT. DATE SCALE Aut Jour 3/30/2015 20 0 DATE 1 "=20' 07-1002 SIG. INVENTORY NO.