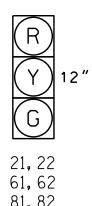


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OASIS 2070 LOOP & DETECTOR INSTALLATION CHART												
INDUCTIVE LOOPS				DETECTOR PROGRAMMING								
LOOP	SIZE (FT)	DISTANCE FROM STOPBAR (FT)	TURNS	NEW LOOP	PHASE	CALLING	EXTENSION	FULL TIME DELAY	STRETCH TIME	DELAY TIME	SYSTEM LOOP	NEW CARD
8A,8B	6X40	0	2-4-2	-	8	Y	Y	-	-	5	-	Y
S1	6X6	EXIST	EXIST	-	-	-	-	-	-	-	Y	Y

PROJECT REFERENCE NO.	SHEET NO.
C-5558	Sig. 71.0

- Drawings NCDOT" dated January Specifications for Roads and
- 2. Do not program signal for late unless otherwise directed by
- current ITS and Signals Design Manual and submit a Plan of Record to the Signal Design
- 5. Locate new cabinet so as not to obstruct sight distance of vehicles turning right on red.
- 7. Maximum times shown in timing operation only. Coordinated

gnal	L Upgrade							
•	d in the Offices of: Nobility one NORTH Concernor	SR 1768 (W. Lexington Ave.) at Rotary Drive				SEAL CARO ROFESSION SEAL		
S.		Division 7	Guilford (County	High	Point		
Sne	OF TRANSPORTOR	PLAN DATE:	July 2014	PREPARED BY:	R N Zin	ser	TO . CHOINEE	
	eld Pkwy.Garner.NC 27529	PREPARED BY:	Jeff Spence	REVIEWED BY:			C PT	1/F. III
	SCALE	RE	EVISIONS		INIT.	DATE	-DocuSigned by	inin.
	0 20						Part & Sub.	3/27/2015
N						······	1B9B4B662N4AId4RE	DATE
" Y	1 ″ = 2 0 ′						SIG. INVENTORY NO.	07-0815