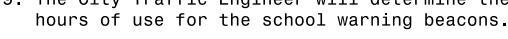


OASIS 2070 LOOP & DETECTOR INSTALLATION CHART												
١١	INDUCTIVE LOOPS				DETECTOR PROGRAMMING							
LOOP	SIZE (FT)	DISTANCE FROM STOPBAR (FT)	TURNS	NEW LOOP	PHASE	CALLING	EXTENSION	FULL TIME DELAY	STRETCH TIME	DELAY TIME	SYSTEM LOOP	NEW CARD
2 A	6x30	+5	EXIST	-	2	Y	Y	-	-	-	-	Y
2B	6×15	15	EXIST	-	2	Y	Y	-	-	-	-	Y
4 A	6×40	+5	2-4-2	-	4	Y	Y	-	-	-	-	Y
6A	6×40	+5	2-4-2	-	6	Y	Y	-	-	-	_	Y
6B	6×40	+5	2-4-2	-	6	Y	Y	I	-	-	-	Y
8 A	6×40	+5	2-4-2	-	8	Y	Y	-	-	-	-	Y
8B	6×40	+5	2-4-2	-	8	Y	Y	-	-	-	-	Y
S1	6×6	+102	EXIST	-	SYS	-	-	-	-	-	Y	Y

SCHOOL TABLE OF	-		
SIGNAL		INTE	RVAL
FACE		1	2
101		ON	OFF
102		OFF	ON

PROJECT REFERENCE NO.	SHEET NO.
C - 5558	Sig 192 0



1.5				
epared for the Offices of:	Chestnu ⁻	t Drive		SEAL
	a ⁻ Rotary	SEAL		
AROLINA'S INTERNATIONAL CITY"	Divison 07 Guilford C	ounty Hi	igh Point	025892
partment of Transportation	PLAN DATE: April 2014	REVIEWED BY: LM	Moon	Z T ENGINEER
partment of Transportation 211 S.Hamilton Street High Point,NC 27260	PREPARED BY: AM Encarnacion	REVIEWED BY: MB	Toth	SA B.
SCALE	REVISIONS	INIT.	DATE	DocuSigned by:
0 20				Melissa B. Toth 6/5/2015
1 "=20'				SIGNATURE DATE DATE SIG. INVENTORY NO. HP0317