



2 Phase Pre-Timed (High Point Signal System)

NOTES

- 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. Program pedestrian heads to countdown the flashing "Don't Walk" time only.
- 4. Locate new cabinet so as not to obstruct sight distance of vehicles turning right on red.
- 5. Pavement markings are existing.

____ C&G

6. Maximum times shown in timing chart are for free-run operation only. Coordinated signal system timing values supersede these values.

LEGEND

PROPOSED	EXISTING				
$\bigcirc \longrightarrow$	Traffic Signal Head				
	Modified Signal Head	N/A			
	Sign				
↓ ▼	Pedestrian Signal Head	↓			
\bigcirc	Signal Pole with Guy	•)			
S S	ignal Pole with Sidewalk Guy				
\bigcirc	Metal Strain Pole				
0	Metal Pole with Mastarm				
	Inductive Loop Detector				
	Controller & Cabinet				
	Junction Box	•			
	2-in Underground Conduit				
N/A	Right of Way				
\rightarrow	Directional Arrow	\rightarrow			
	Pedestrian Pedestal				
$\langle A \rangle$	One Way Arrow Sign (R6-1R)	\bigcirc			
$\langle B \rangle$	Street Name Sign	B			
$\langle C \rangle$	One Way Arrow Sign (R6-1L)	\bigcirc			

Signal Upgrade

epared for the Offices of:	Wrenn Street at E. High Avenue				SEAL TH CAROL NATION OF ESSION THE SEAL SEAL 025892		
CAROLINA'S INTERNATIONAL CITY"	Division	07 Guilford (County	High Point			
partment of Transportation 211 S.Hamilton Street High Point,NC 27260	PLAN DATE:	July 2014	REVIEWED BY:	LM Moon	Tr WGINEER		
	PREPARED BY:	AK Boyd	REVIEWED BY:	MB Toth	SA B.		
SCALE	REVISIONS			INIT. DATE	$- \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_$		
0 20					Melissa B. Toth	6/5/2015	
					SIGNATURE D80DCF8E04D04AF	DATE	
1″=20′					SIG. INVENTORY NO.	HP0503	