

* These values may be field adjusted. Do not adjust Min Green and Extension times for phases 2 and 6 lower than what is shown. Min Green for all other phases should not be lower than 4 seconds.

2-AUG-2016 09:36 :*ITS&SU*ITS Signals*Signal Desian Section*Eastern Region*Div-O6*U-5742 Fayetteville ASC3*06-05804060580_sig_dsn

02-AUG-2016 09:36

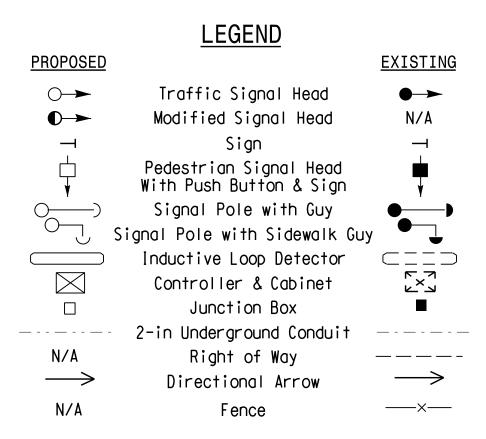
750 N.

PROJECT REFERENCE NO.	SHEET NO.
U-5742	Sig. 152.0

6 Phase Fully Actuated Fayetteville Signal System

<u>NOTES</u>

- Refer to "Roadway Standard Drawings NCDOT" dated January 2012 and "Standard Specifications for Roads and Structures" dated January 2012.
- Do not program signal for late night flashing operation unless otherwise directed by the Engineer.
- 3. Phase 1 and/or phase 5 may be lagged.
- The order of phase 3 and phase
 4 may be reversed.
- 5. Set all detector units to presence mode.
- 6. 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.
- Locate new cabinet so as not to obstruct sight distance of vehicles turning right on red.
- 8. Pavement markings are existing.
- 9. Maximum times shown in timing chart are for free-run operation only. Coordinated signal system timing values supersede these values.



ignal Upgrade		DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED
Prepared in the Offices of: Nobility one Notice of the Case	SR 1112 (Rockfish Road at) SEAL
Transco	SR 1115 (Golfview Road Division 06 Cumberland County Hop) SEAL 029904
Choi Design Section	PLAN DATE: JUNE 2016 REVIEWED BY: JP	
N.Greenfield Pkwy.Garner.NC 27529	PREPARED BY: KGP, Jr. REVIEWED BY:	P CALL
SCALE	REVISIONS INIT.	DATE DocuSigned by:////////////////////////////////////
		Jason P. Galloway 8/2/2016
N 1″=20′		SIG. INVENTORY NO. 06-0580