

U-4405	SIG-58.0
PROJECT REFERENCE NO.	SHEET NO.

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λΥ E	USE ADDED INITIAL	ТҮРЕ	SYSTEM LOOP	NEW CARD
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2 Phase Fully Actuated Fayetteville Signal System

NOTES

- 1. Refer to "Roadway Standard Drawings NCDOT" dated January 2018 and "Standard Specifications for Roads and Structures" dated January 2018.
- 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. Maximum times shown in timing chart are for free-run operation only. Coordinated signal system timing values supersede these values.

LEGEND					
PROPOSED		EXISTING			
$\bigcirc \rightarrow$	Traffic Signal Head	• ->			
	Modified Signal Head	N/A			
<u> </u>	Sign	<u> </u>			
↓ ↓	Pedestrian Signal Head With Push Button & Sign	↓			
\bigcirc	Signal Pole with Guy	••			
S	ignal Pole with Sidewalk Guy				
	Inductive Loop Detector				
	Controller & Cabinet				
	Junction Box				
	2-in Underground Conduit				
N/A	Right of Way				
\rightarrow	Directional Arrow	\longrightarrow			
	Video Detection Area	N/A			
	Construction Zone	N/A			
$\bullet \bullet \bullet$	Drums	N/A			

P P	hase II	I			UNLESS	MENT NOT CONSIDERED FINAL S ALL SIGNATURES COMPLETED
•	for the Offices of.	:	US 401 Bus.(Raeford	Road)	
otion	NODILITY ONO		at			TH CARO
SDOC.			SR 1007 (All American		way)	+Or FESSION T
Transp Malaus						SEAL
			Division 6 Cumberland County	Fayet	teville	
Sno	Design Section		PLAN DATE: March 2018 REVIEWED BY:	E D Ha	rris	I I MC INFER
Greenfie	Id Pkwy,Garner,NC	27529	PREPARED BY: J. Hambright REVIEWED BY:	B L Wa	tson	BETCK WATS
	SCALE	10	REVISIONS	INIT.	DATE	DocuSigned by:
	0	40				Betsy L. Watson 3/29/2018
У	1 ″ = 4 0 ′					SIG. INVENTORY NO. 06-0320T3