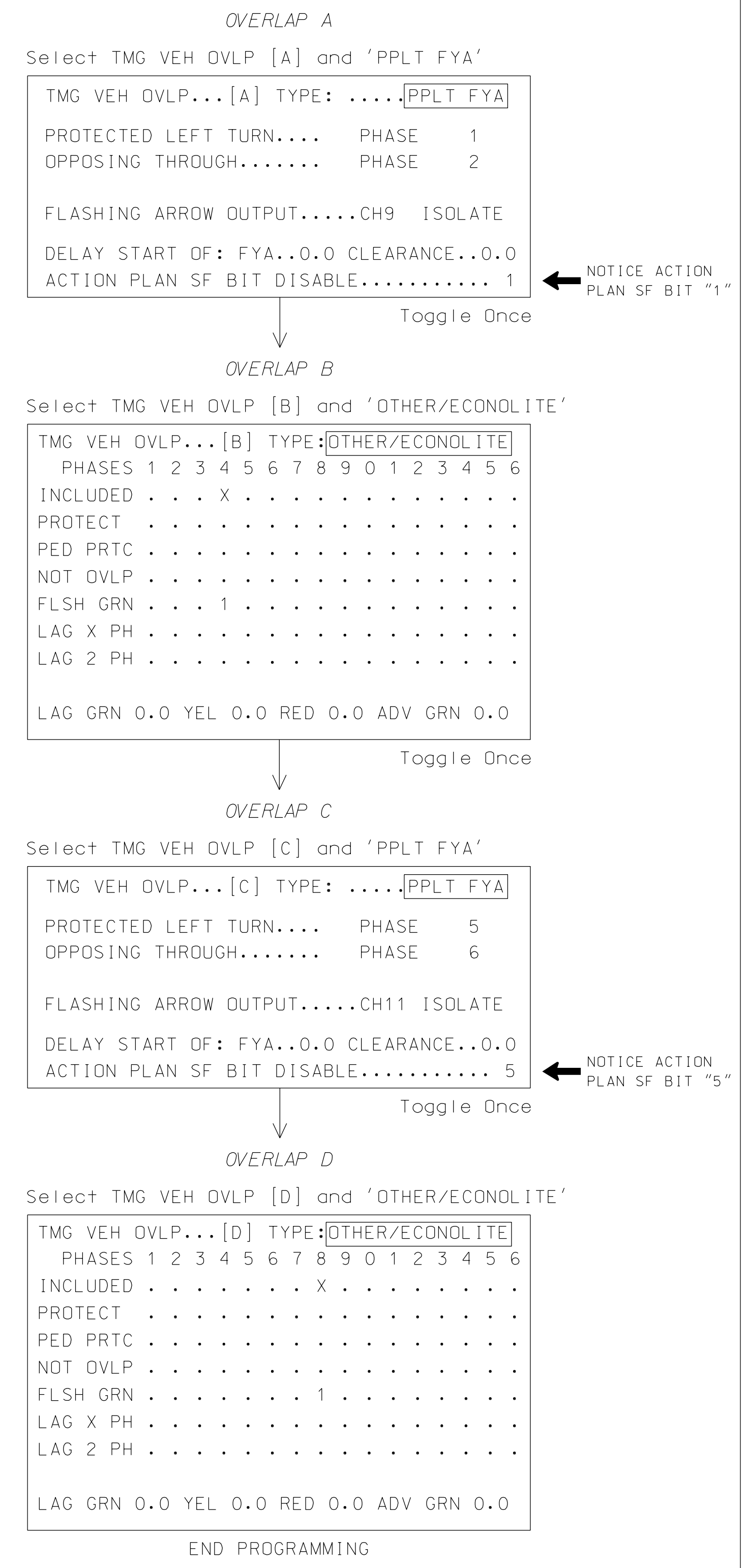


# ECONOLITE ASC/3-2070 OVERLAP PROGRAMMING DETAIL

(program controller as shown)

- From Main Menu select **2. CONTROLLER**
- From CONTROLLER Submenu select **2. VEHICLE OVERLAPS**



# ECONOLITE ASC/3-2070 VEHICLE DETECTOR SETUP PROGRAMMING DETAIL FOR ALTERNATE PHASING

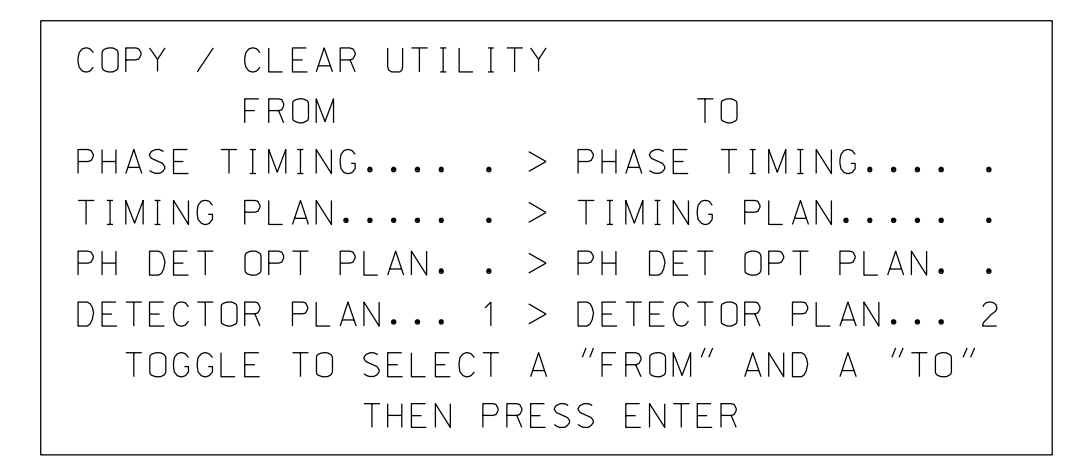
LOOPS 1A AND 5A

(program controller as shown)

## IMPORTANT!

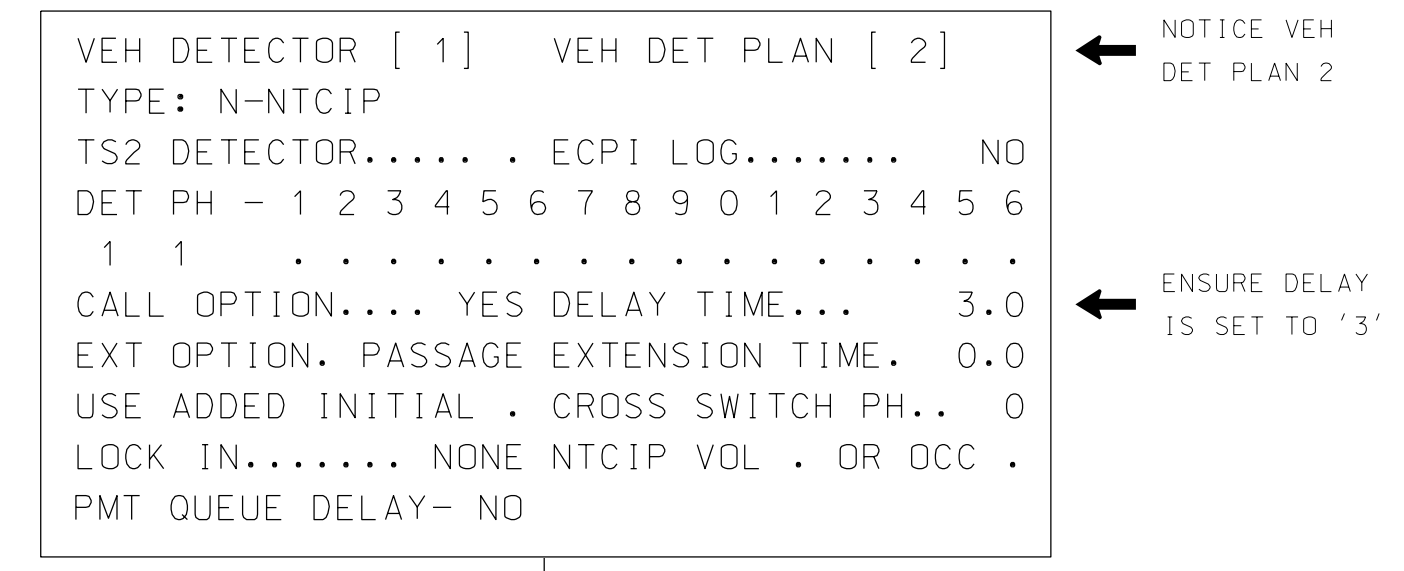
Program detectors per the input file connection and programming chart shown on sheet 1 before proceeding.

- From Main Menu select **8. UTILITIES**
- From UTILITIES Submenu select **1. COPY/CLEAR**
- Copy from DETECTOR PLAN "1" to DETECTOR PLAN "2".

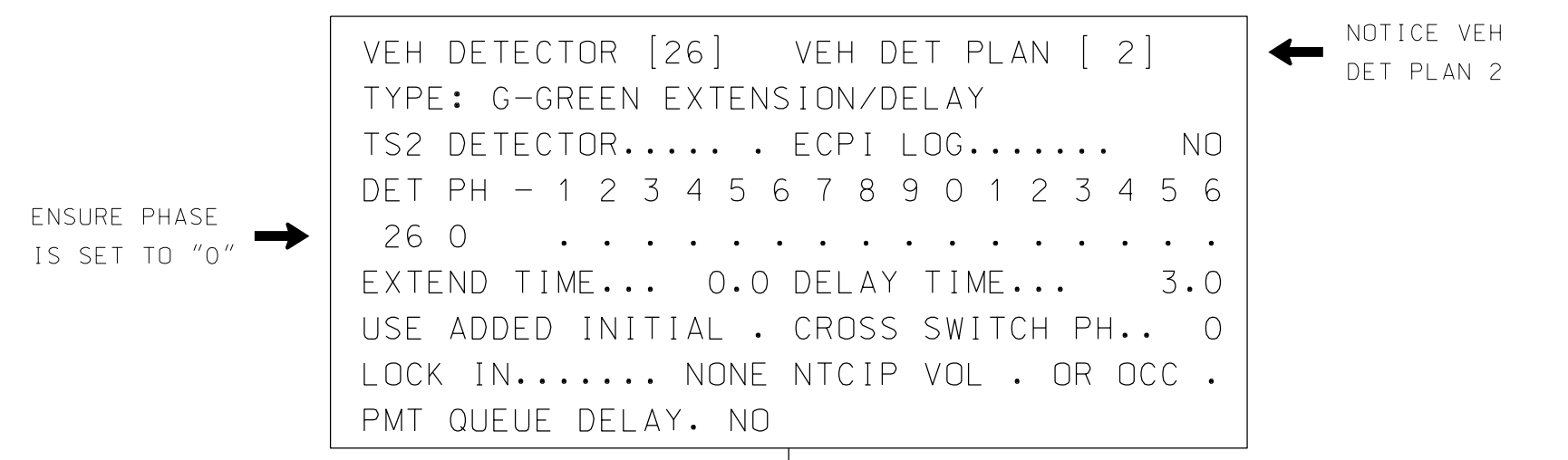


- From Main Menu select **6. DETECTORS**
- From DETECTOR Submenu select **2. VEHICLE DETECTOR SETUP**
- Place cursor in VEH DET PLAN [ ] position and enter "2".

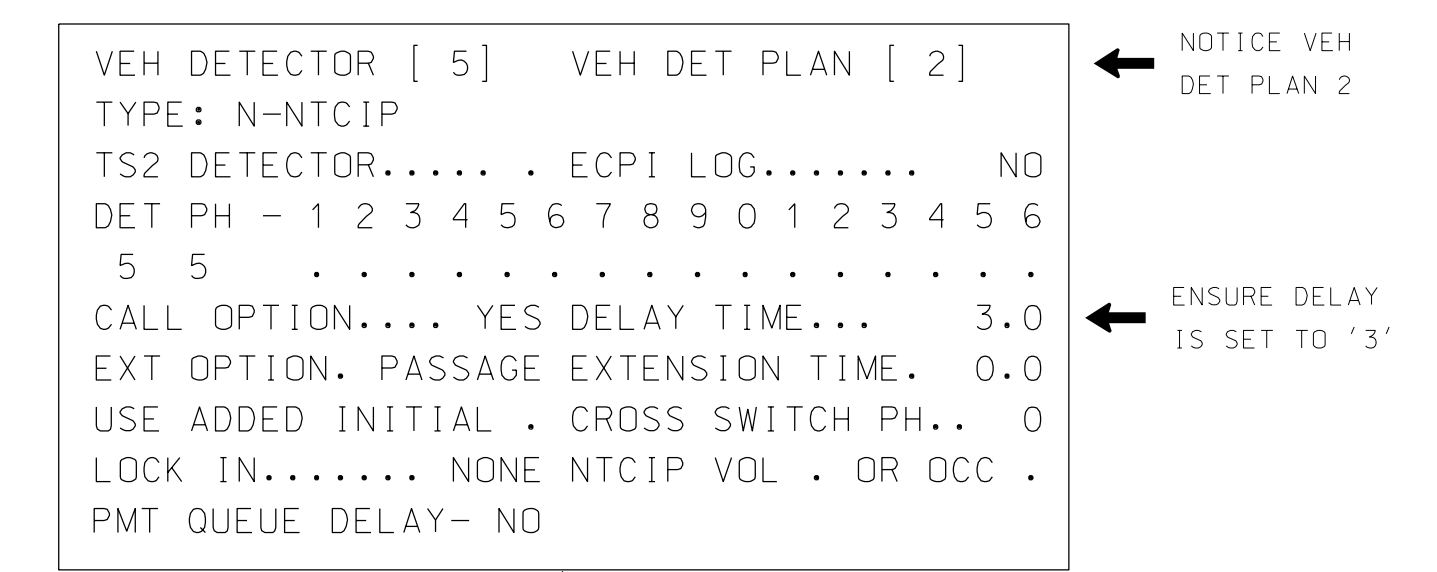
- Place cursor in VEH DETECTOR [ ] position and enter "1".  
- Set delay time to "3".



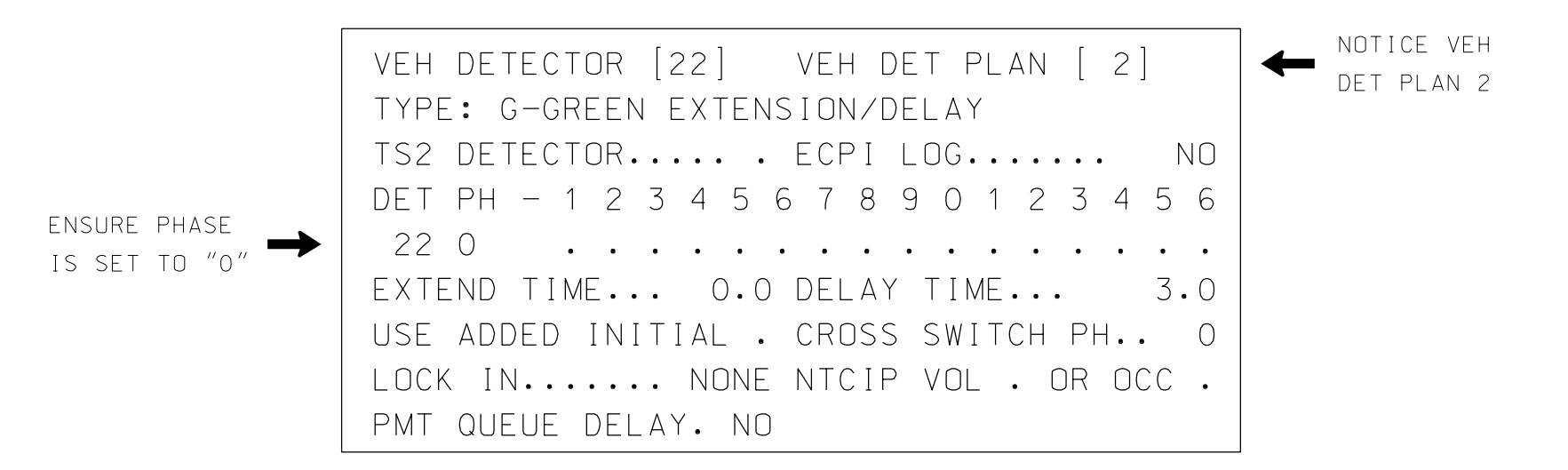
- Place cursor in VEH DETECTOR [ ] position and enter "26".  
- Set assigned phase to "0".



- Place cursor in VEH DETECTOR [ ] position and enter "5".  
- Set delay time to "3".



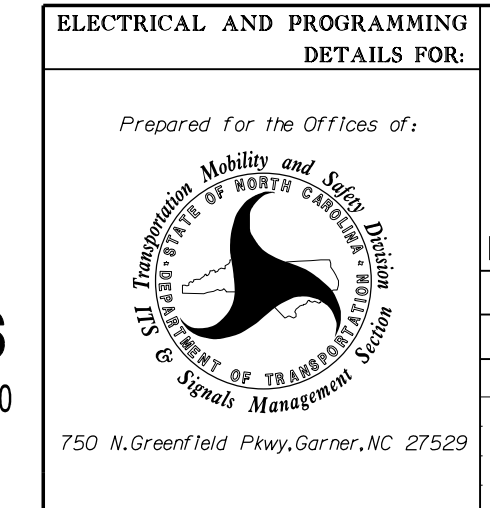
- Place cursor in VEH DETECTOR [ ] position and enter "22".  
- Set assigned phase to "0".



END PROGRAMMING

THIS ELECTRICAL DETAIL IS FOR THE SIGNAL DESIGN: 07-0935T1  
DESIGNED: January 2025  
SEALED: 03-14-2025  
REVISED: N/A

Electrical Detail - Sheet 2 of 4  
Temporary Design 1



SR 1820 (Skeet Club Road) at SR 1818 (Johnson Street)	
Division 7	Gulford County High Point
PLAN DATE: January 2025	REVIEWED BY: AM Encarnacion
PREPARED BY: JT Stiff	REVIEWED BY: PL Alexander
REVISIONS	INIT. DATE

DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED

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