

## ECONOLITE ASC/3-2070 OVERLAP PROGRAMMING DETAIL

*(program controller as shown)*

1. From Main Menu select 2. CONTROLLER
2. From CONTROLLER Submenu select 2. VEHICLE OVERLAPS

*OVERLAP A*

Select TMG VEH OVLP [A] and 'PPLT FYA'

TMG VEH OVLP...[A] TYPE: ....PPLT FYA

PROTECTED PHASE (LEFT TURN)..... 1  
 PERMISSIVE PHASE (OPPOSING THRU).... 2  
 FLASHING ARROW OUTPUT.....CH9 ISOLATE

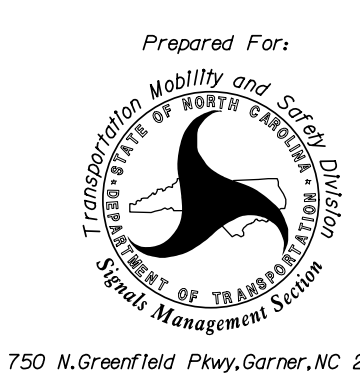
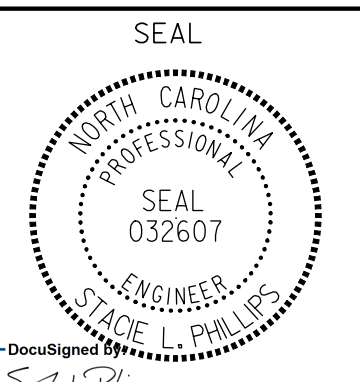
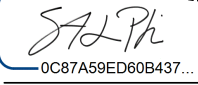
DELAY START OF: FYA..0.0 CLEARANCE..0.0  
 ACTION PLAN SF BIT DISABLE..... 0

END PROGRAMMING

THIS ELECTRICAL DETAIL IS FOR  
 THE SIGNAL DESIGN: 06-0076  
 DESIGNED: May 2016  
 SEALED: 5/19/2016  
 REVISED:

Electrical Detail Sheet 2 of 2

**DOCUMENT NOT CONSIDERED FINAL  
 UNLESS ALL SIGNATURES COMPLETED**

<p><small>ELECTRICAL AND PROGRAMMING DETAILS FOR:</small></p> <div style="text-align: center;">  </div> <p><small>Prepared For:</small></p>	<p><b>NC 24-210 (Grove St.)/NC Hwy 24 at NC 53-210 (Cedar Creek Rd.)</b></p> <p><small>Division 6 Cumberland County Fayetteville</small></p> <p><small>PLAN DATE: June 2016 REVIEWED BY: KP Baumann</small></p> <p><small>PREPARED BY: SP Pennington REVIEWED BY: SL Phillips</small></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 80%;">REVISIONS</th> <th style="width: 10%;">INIT.</th> <th style="width: 10%;">DATE</th> </tr> </thead> <tbody> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> </tbody> </table>	REVISIONS	INIT.	DATE										<div style="text-align: center;">  </div> <p><small>Drawn/Checked By:</small>    <small>0687AS9ED008437...</small></p> <p style="text-align: right;"><small>DATE</small> 7/14/2016</p> <p style="text-align: right;"><small>SIG. INVENTORY NO.</small> 06-0076</p>
REVISIONS	INIT.	DATE												

PLANS PREPARED IN THE OFFICE OF:  
**Kimley»Horn**  
 NC License #F-0102  
 421 Fayetteville Street, Suite 600  
 Raleigh, NC 27601  
 (919) 677-2000

7/13/2016  
 K:\REAL\_TPT\OK-SIGNALS\4011036345 Fayetteville Electr\Calisk654 - Signal Design\1st Submit\101 6-17-16\342 06-0076-2016a2.dgn  
 Susan Pennington