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 C

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

```
TMG VEH OVLP...[C] TYPE: .....|PPLT FYA|

PROTECTED PHASE (LEFT TURN)......... 5
PERMISSIVE PHASE (OPPOSING THRU).... 6
FLASHING ARROW OUTPUT.....CH11 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: C016
DESIGNED: NOVEMBER 2016
SEALED: 11/17/2016
REVISED:

default
\\NCF-DATA\ProJ\360655_U-5742_Fay-Sig\Project\Signals\Design\100%\FINAL SEALED PLANS\Revised 11/7/2016\McPherson-at-McPhersonSquare.dgn
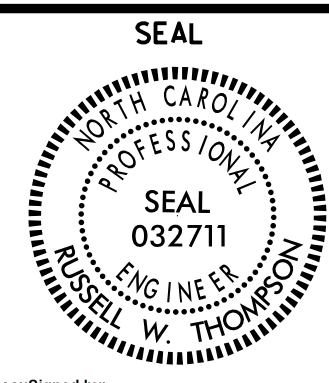11/17/2016   350012_PM

Electrical Detail Sheet 2 of 2

Fayetteville
North Carolina

McPHERSON CHURCH ROAD
AT
McPHERSON SQUARE

DIV 06	CUMBERLAND COUNTY	FAYETTEVILLE
PLAN DATE: NOVEMBER 2016	REVIEWED BY:	RWT
PREPARED BY: BLR	REVIEWED BY:	

REVISIONS		INIT.	DATE

SIG. INVENTORY NO.   C016

SEAL

NORTH CAROLINA
PROFESSIONAL
SEAL
032711
ENGINEER
RUSSELL W. THOMPSON

DocuSigned by:
Russell W Thompson   11/21/2016
SIGNATURE   DATE

SIG. INVENTORY NO.   C016