

**CHANNEL 4**  
**EXISTING SPLICE ENCLOSURE**  
**(BRAGG BLVD AT SHANNON DR)**  
**SIG ID 06-0153**  
**CCTV 23**

**COLOR CODE**  
 TIA/EIA 598-C

(1) BLUE	(7) RED
(2) ORANGE	(8) BLACK
(3) GREEN	(9) YELLOW
(4) BROWN	(10) VIOLET
(5) SLATE	(11) ROSE
(6) WHITE	(12) AQUA

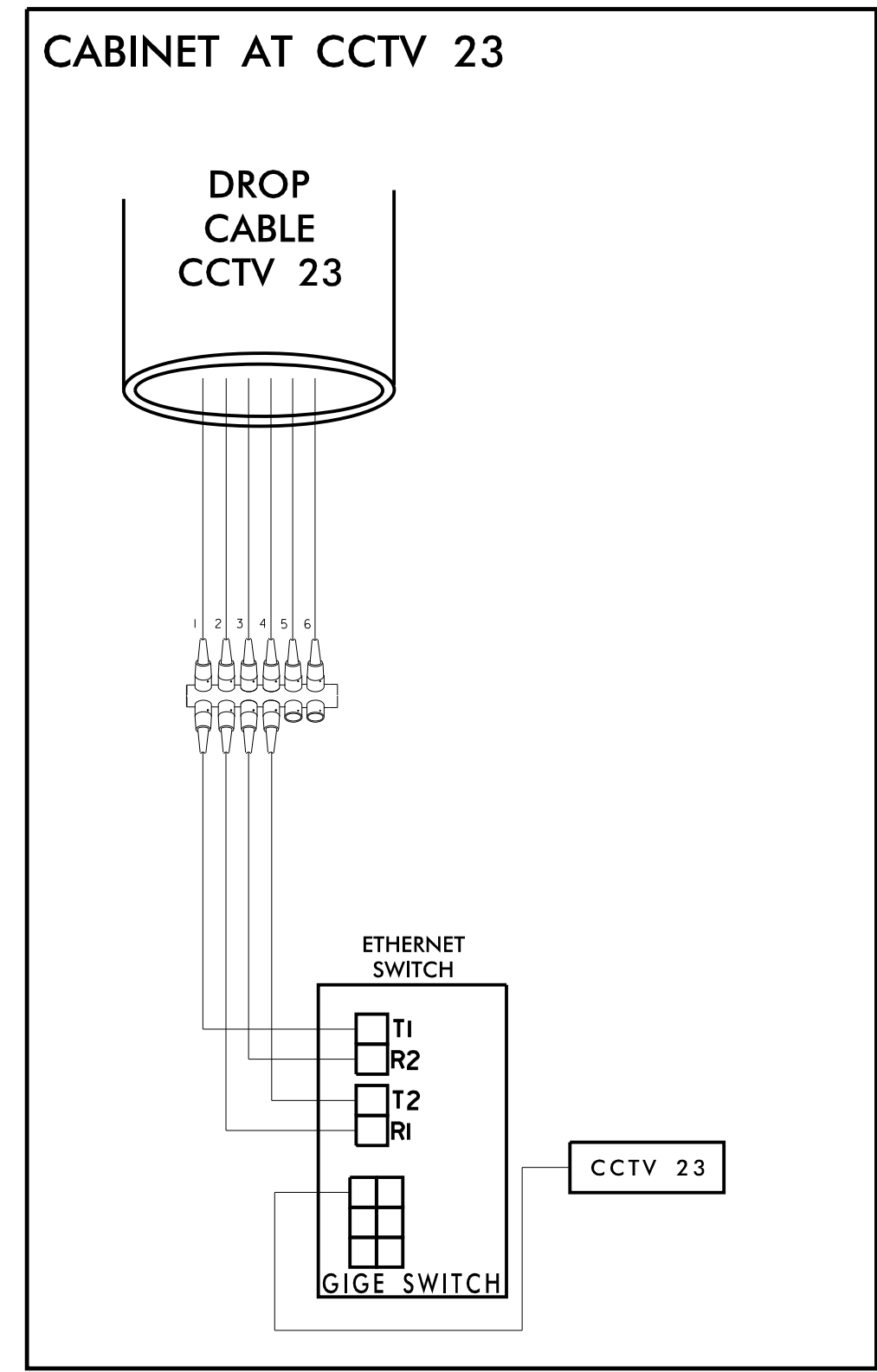
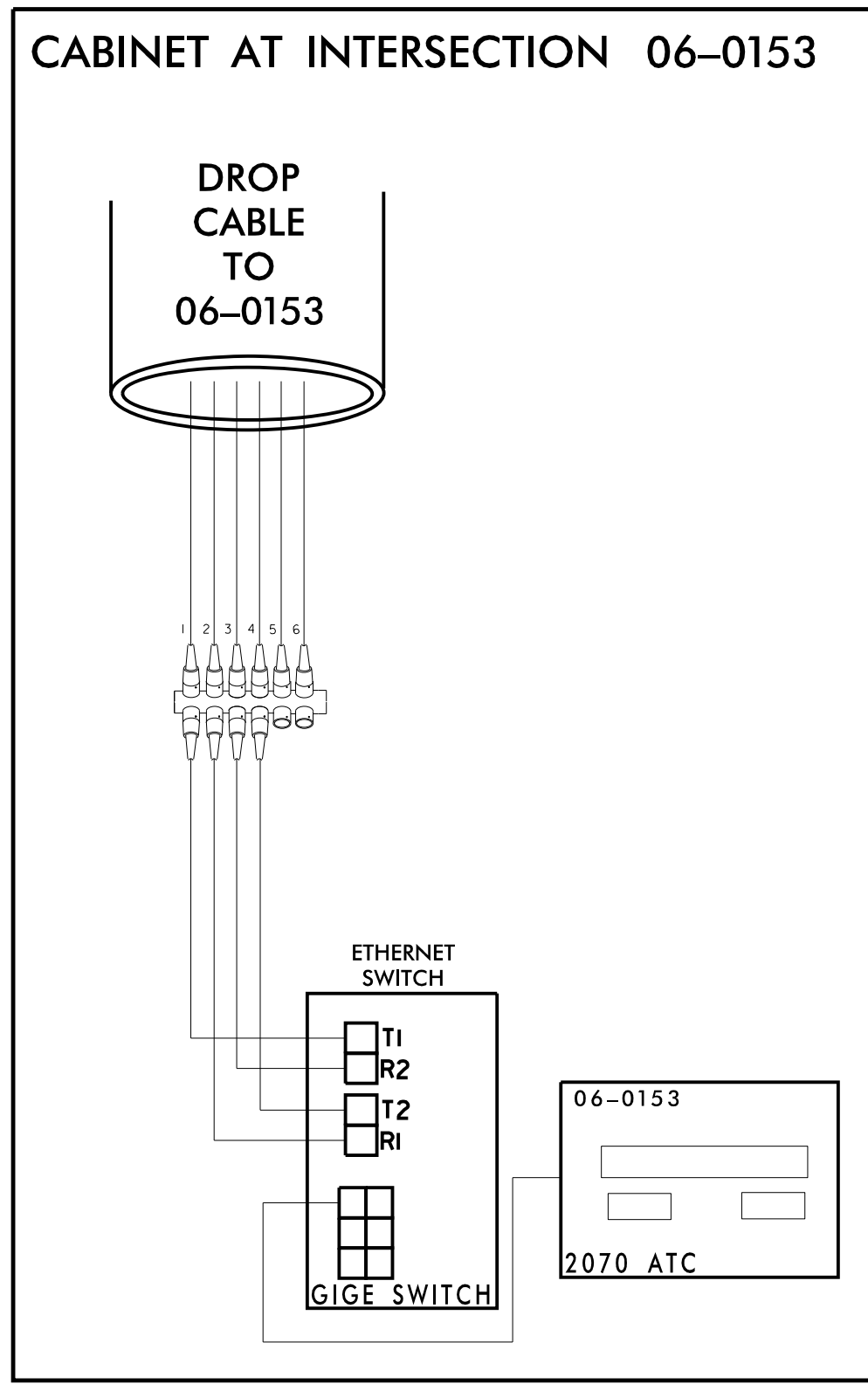
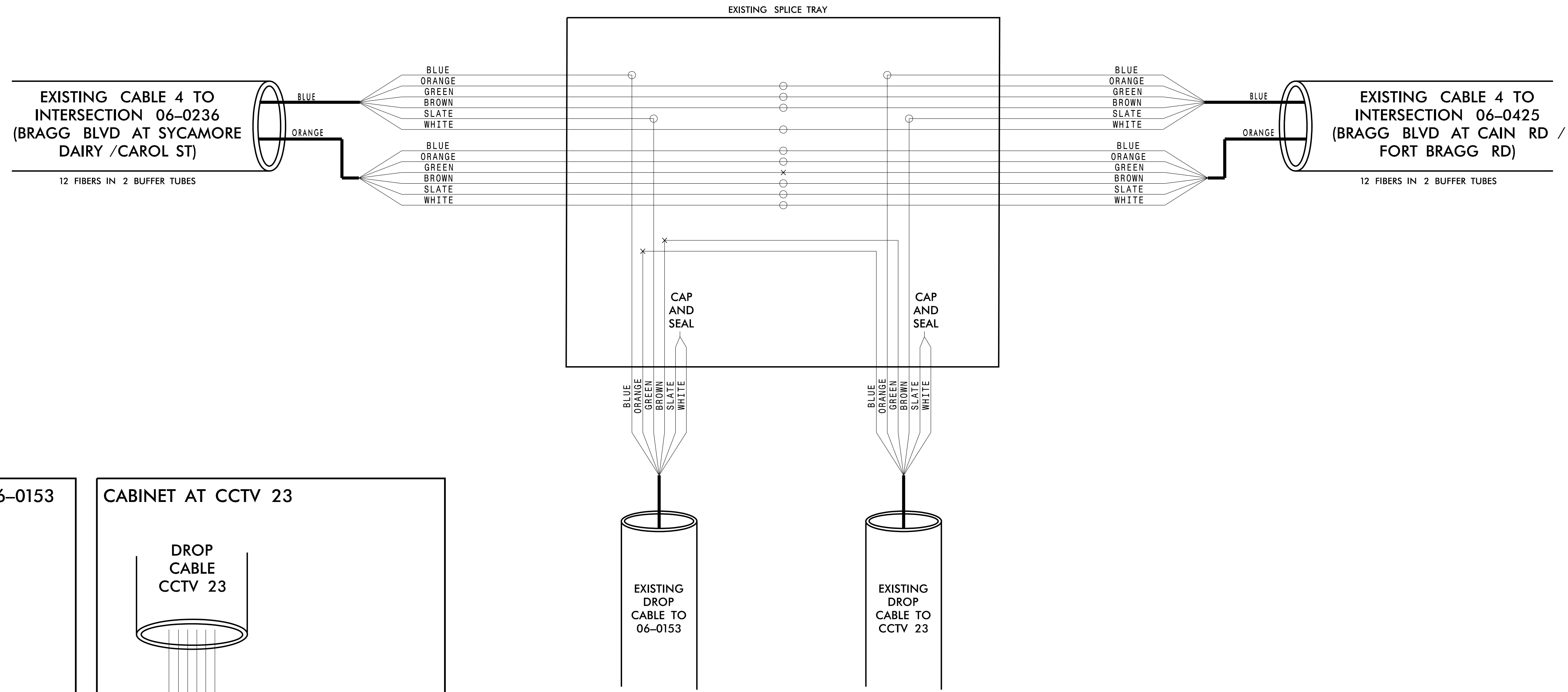
**LEGEND**

X - FUSION SPLICE INDIVIDUAL FIBER  
 O - EXISTING SPLICE  
 □ - EXPRESS INDIVIDUAL FIBER

EXPRESS - EXPRESS ENTIRE BUFFER TUBE  
 SPLICE - SPLICE ENTIRE BUFFER TUBE OR MAINTAIN IF EXISTING EXPRESSED

**NOTES:**

- FIBER INTERCONNECT CENTER RACKS ARE SCHEMATIC ONLY - ACTUAL EQUIPMENT FORM MAY VARY.
- ETHERNET SWITCH TERMINATION CONFIGURATIONS ARE GENERIC. CONTRACTOR IS RESPONSIBLE FOR DETERMINING /ENSURING PROPER TERMINATION.
- CONTRACTOR IS RESPONSIBLE FOR FIELD VERIFYING EXISTING SPlicing. THE CONTRACTOR SHALL COORDINATE WITH THE ENGINEER WHERE EXISTING SPlicing IS NOT AS EXPECTED.



**CHANNEL 4**

**FAYETTEVILLE COMPUTERIZED SIGNAL SYSTEM**  
**SPLICE DETAIL**

DIVISION 06 CUMBERLAND COUNTY

PLAN DATE: NOVEMBER 2016 REVIEWED BY: N. W. MENGELKOCH

PREPARED BY: KHA REVIEWED BY: K. W. SMITH

SCALE: 0

REVISIONS: INIT. DATE

Signature: Kevin Smith, 11/15/2016

Seal: NORTH CAROLINA PROFESSIONAL ENGINEER SEAL 030472

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11/15/2016 K:\ARL\TPTD\ITS\01036305 - Fayetteville Sig Sys\Plans\Splicing\01036305-ITS\_psh-189-CH4\_06-0153 and CCTV23.dgn