

CHANNEL 24
EXISTING SPLICE ENCLOSURE
(ALL AMERICAN EXPRESSWAY
NB RAMP AT SANTA FE DR)
SIG ID 06-0278
CCTV 26

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

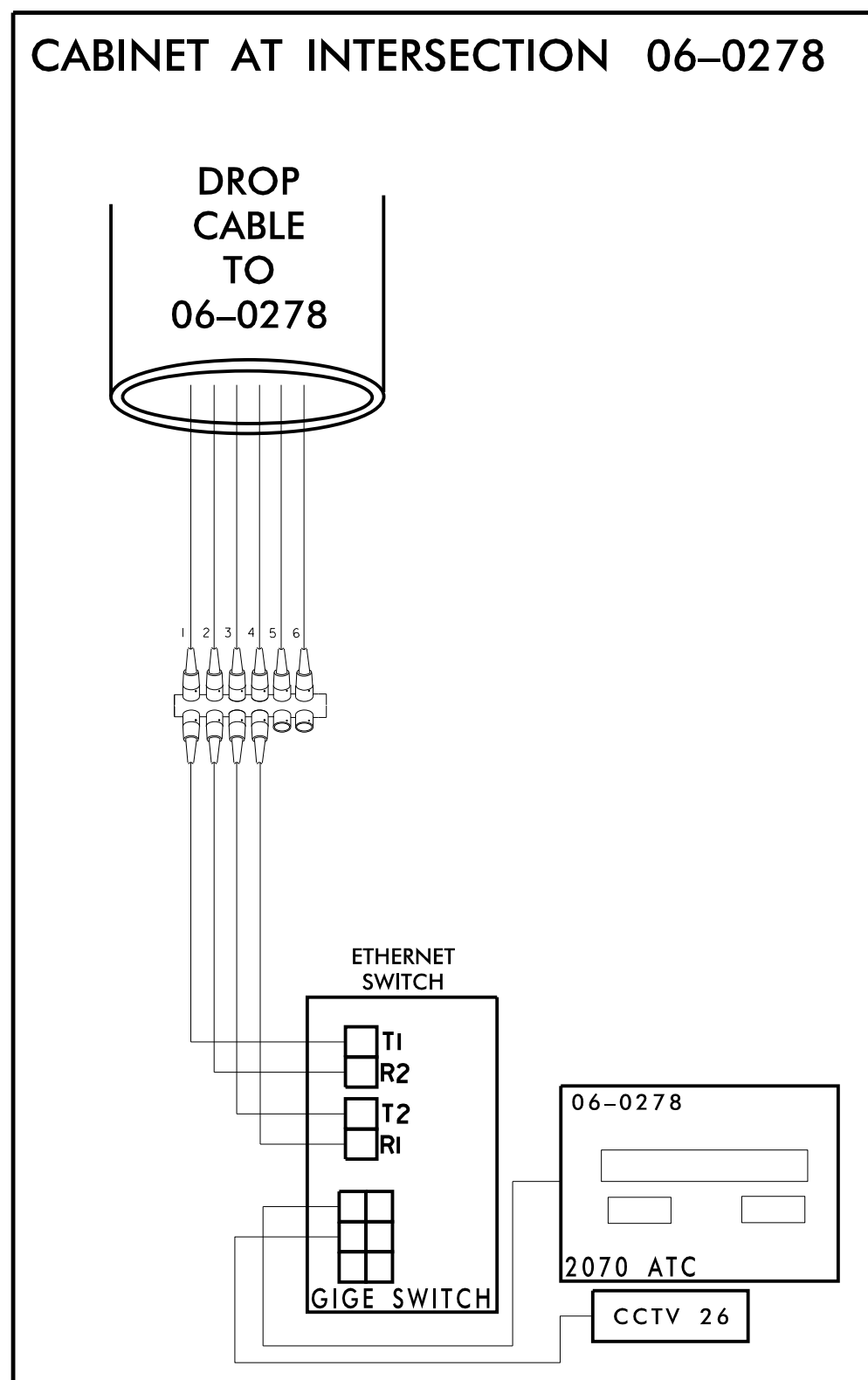
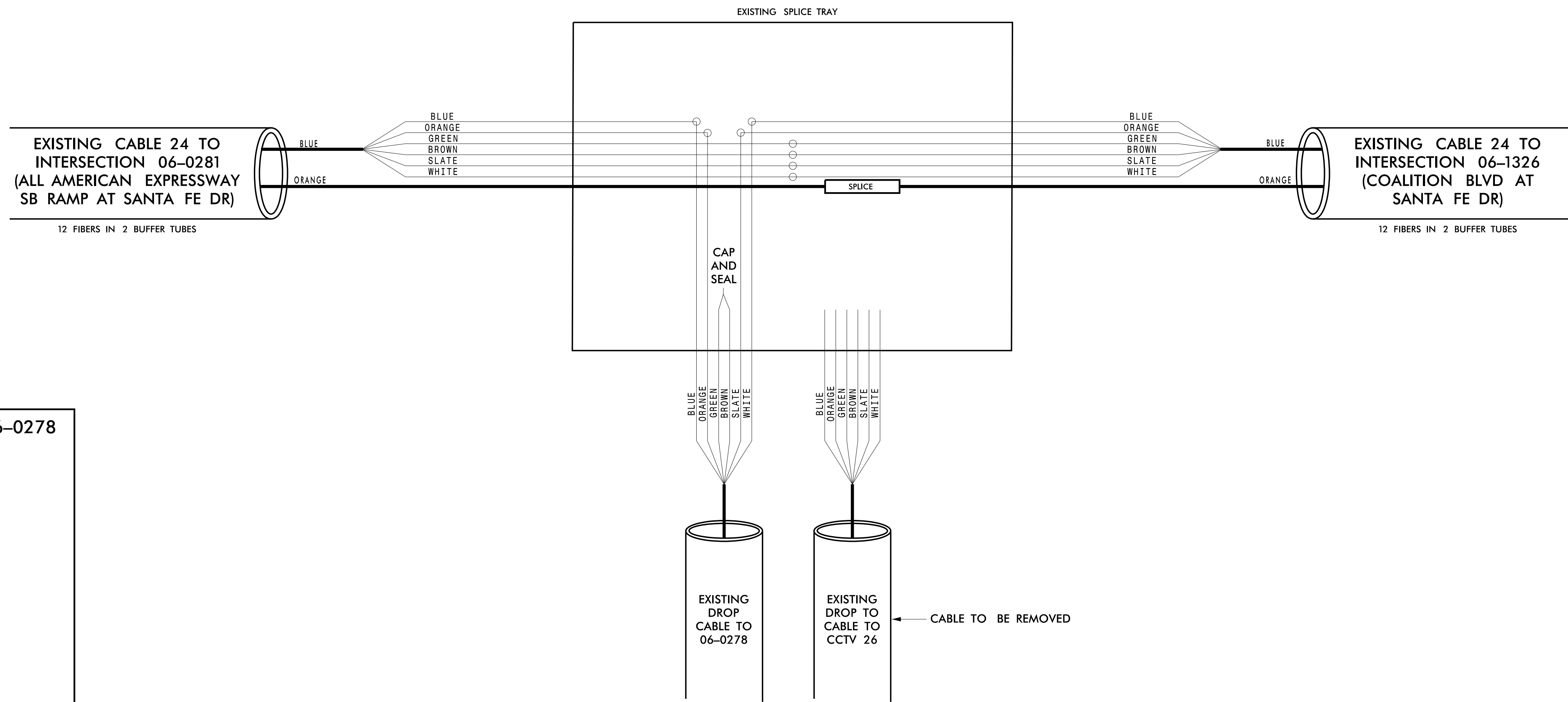
LEGEND

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 24

FAYETTEVILLE COMPUTERIZED SIGNAL SYSTEM
SPLICE DETAIL

DIVISION 06 CUMBERLAND COUNTY

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

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

SCALE: 0

REVISIONS: INIT. DATE

Signature: *Kevin W. Smith* 11/15/2016

SEAL: NORTH CAROLINA PROFESSIONAL ENGINEER KEVIN W. SMITH SEAL 030472

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11/15/2016 K:\ARL\TPTD\ITS\01036305 - Fayetteville Sig Sys\Plans\Splicing\01036305-ITS_psh_219-CH24 CCTV Harvest of 06-0278.dgn