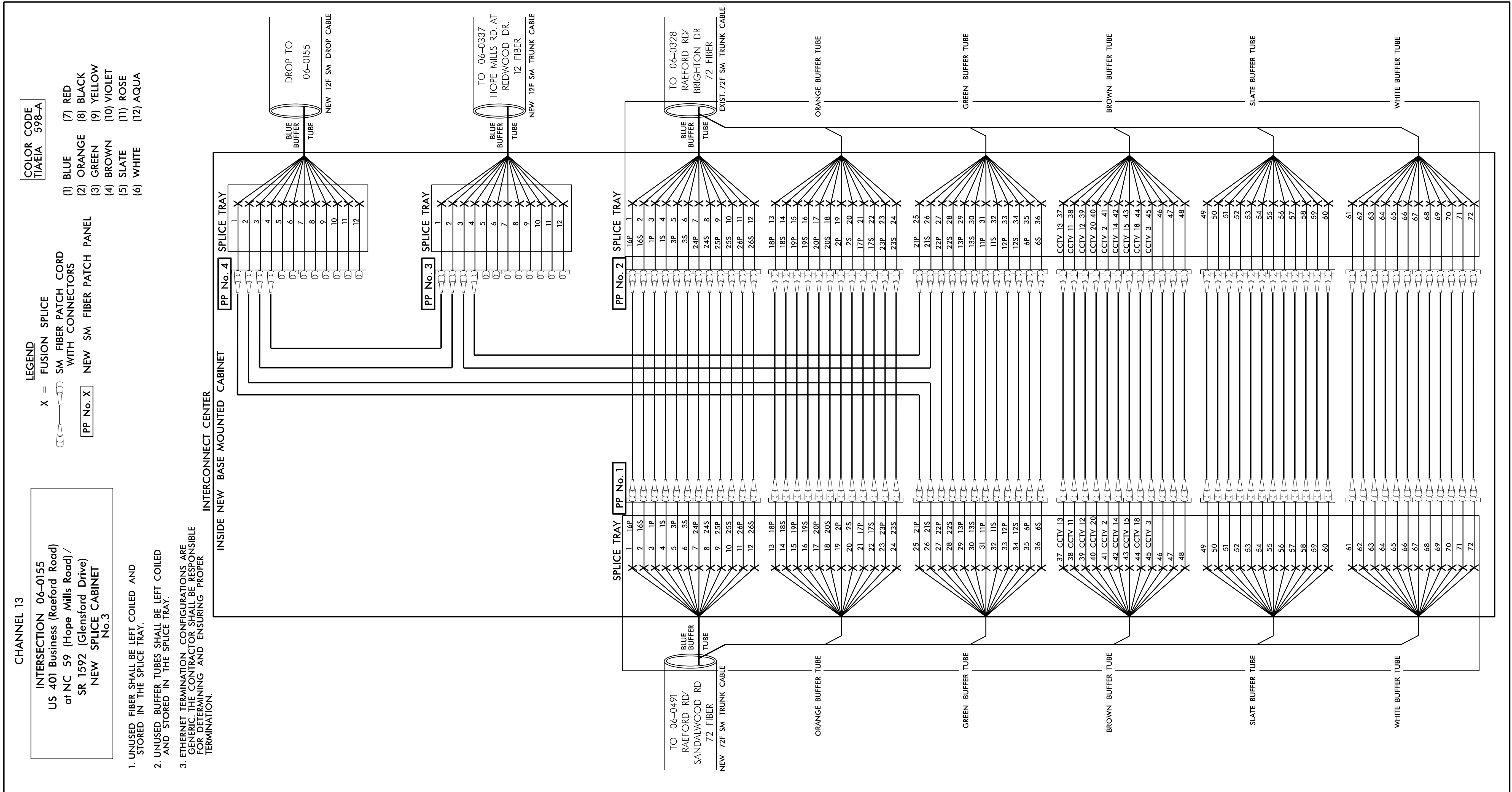


3/27/2018 U:\171001766*transportation*design*Traffic*Signals*Design*ITS U-4405*U-4405 Splice Details*U-4405_Fiber Splicing SCP-20 - SCP-42.dgn j.ingram



SEE SCP 31 SPLICE CABINET FOR INTERCONNECT CENTER LAY OUT

- FIVE (5) DAYS PRIOR TO BEGINNING WORK ON THE SIGNAL SYSTEM, CONTACT THE CITY OF FAYETTEVILLE'S, SIGNAL SYSTEMS MANAGEMENT ENGINEER, CARL MCCARTNEY AT (910) 433-1660 TO ARRANGE FOR THE DIVISION TO PROGRAM THE NEW FIELD ETHERNET SWITCHES WITH THE NECESSARY NETWORK CONFIGURATION DATA, INCLUDING BUT NOT LIMITED TO THE FOLLOWING:
 - THE PROJECT IP ADDRESS, DEFAULT GATEWAY, SUBNET MASK AND VLAN ID INFORMATION.
 - NOTIFY THE DEPUTY TRAFFIC ENGINEER AFTER ALL WORK IS PERFORMED TO ENSURE THAT ALL FIBER CIRCUITS ARE FUNCTIONING PROPERLY.
 - WORK IS NOT COMPLETE UNTIL THE SYSTEM IS OPERATIONAL.

- INCLUDE ON THE COVER OF EACH SPLICE TRAY THE FOLLOWING:
 REFERENCE SECTION 1731 "FIBER OPTIC SPLICE ENCLOSURE"
 1.) SPLICE LOCATION
 2.) DATE
 3.) COMPANY NAME
 4.) NAME OF INDIVIDUAL PERFORMING THE SPLICING
 PRIOR TO INSTALLING THE COVER ON THE SPLICE TRAY TAKE A DIGITAL PHOTOGRAPH SHOWING THE SPLICE TRAY AND INFORMATION SHOWN ABOVE (1-4) AND SUBMIT PHOTOGRAPH ALONG WITH OTDR TEST RESULTS.

FINAL US 401 Business (Raeford Road)
 at NC 59 (Hope Mills Road) / SR 1592 (Glensford Drive)

<p>Stantec Consulting Services Inc. 801 Jones Franklin Road Suite 300 Raleigh, NC 27606 Tel. (919) 851-6866 Fax. (919) 851-7024 www.stantec.com License No. F-0672</p>		FIBER CABLE SPLICING DETAILS INTERSECTION 06-0155 SPLICE CABINET No.3	
		DIVISION 06 CUMBERLAND CO. FAYETTEVILLE PLAN DATE: MARCH 2018 REVIEWED BY: D. HARRIS PREPARED BY: J. INGRAM REVIEWED BY: B. WATSON	SCALE: N/A REVISIONS: _____ INIT. DATE: _____

DocuSigned by:
 Lawrence E Overman 3/29/2018
 CADD Filename: