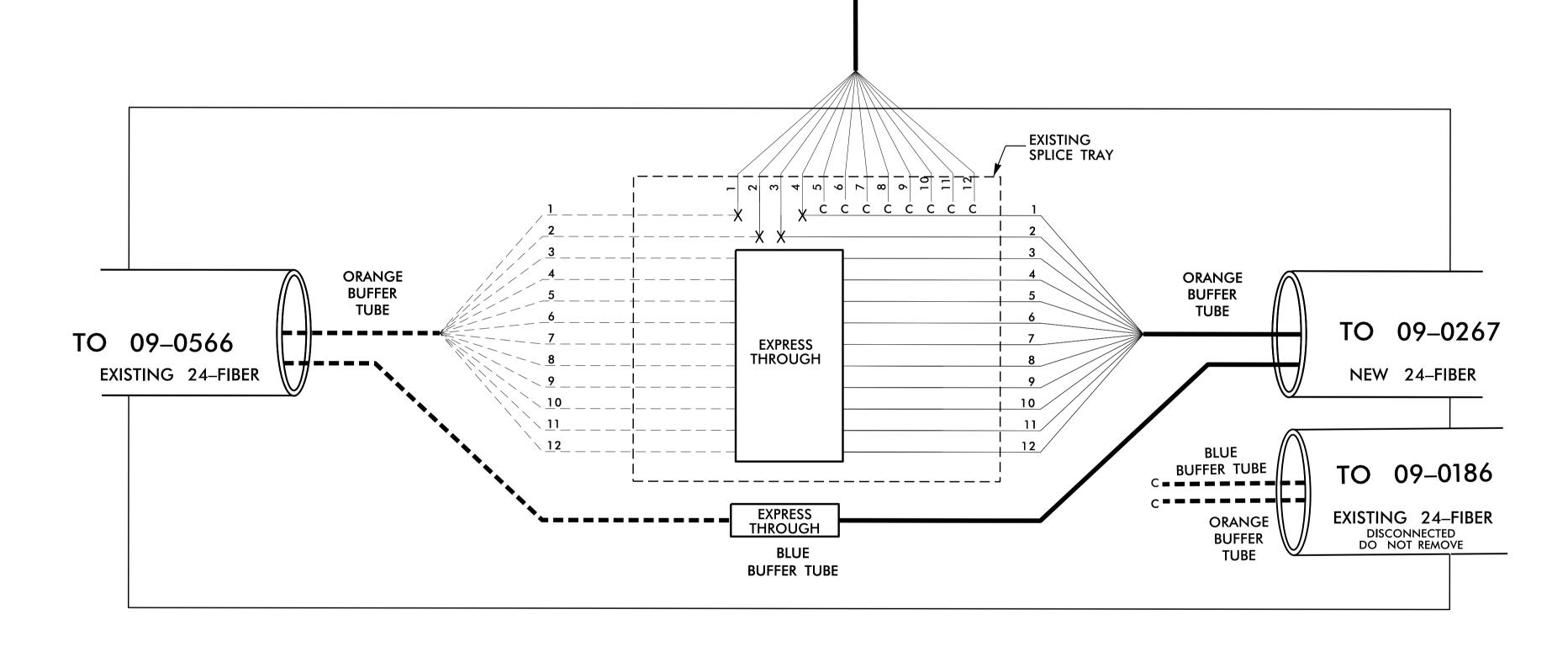
Notes:

Unused fibers left coiled and stored in splice tray. Unused Buffer Tubes left coiled and stored in splice tray.

<u>LEGEND</u> COLOR CODE TIA/EIA 598-A C - CAP AND SEAL (7) RED (1) BLUE X - FUSION SPLICE INDIVIDUAL FIBER (2) ORANGE (8) BLACK (3) GREEN (9) YELLOW EXPRESS THROUGH OR EXPRESS ENTIRE BUFFER TUBE AS NOTED (10) VIOLET (4) BROWN (5) SLATE (11) ROSE (6) WHITE (12) AQUA

> SPLICE PLANS SHOULD MATCH SPLICE CONFIGURATIONS RECORDED IN TMP PHASE 1 EXCEPT THE CHANGE OUT FROM 6 TO 12 FIBER DROP CABLE.



CHANGE OUT

EXISTING 6-FIBER DROP

12-FIBER DROP

CABLE

CABINET AT INTERSECTION 09–0016

2

 $3 \Box$

4

5 U

NEW

RX1 TX1

RX2 TX2

GIGE SWITCH

TRAFFIC

SIGNAL CONTROLLER

2070 ATC

NOTES:

- 1) ETHERNET SWITCH TERMINATION CONFIGURATIONS ARE GENERIC. CONTRACTOR IS RESPONSIBLE FOR DETERMINING \ ENSURING PROPER TERMINATIONS.
- 2) 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.

