PROJECT REFERENCE NO.

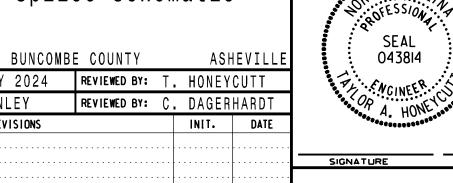
NOT SHOWN.

I-2513 AA/AB 1. EXISTING FIBER-OPTIC CABLE THAT IS NOT USED IS MATCHLINE - COMMS. CABLE SCHEMATICS (ITS 34) 4 BL 7,8 BL 7,8 5 BL 9,10 11 RS 1,2 6 BL 11,12 12 RS 3,4 7 OR 1,2 13 RS 5,6 8 OR 3,4 9 OR 5,6 10 OR 7,8 \$10-1 13-0647 CCTV 09 13 GR 1,2 13-9109 14 GR 3,4 \square 17 GR 9,10 BLUE RIDGE 18 GR 11,12 S10-1 13-0839 CABLE 10C IS CONSTRUCTED AS PART OF STIP I-5504 × \$10-1 13-0854 ITS 44 BB HUB \$10-1 13-0837 ITS 45 13-1284 4 BL 7,8 *SEE HUB CONNECTION* 5 BL 9,10 **INSET BELOW** 6 BL 11,12 7 OR 1,2 CCTV 07 4 BL 7,8 8 OR 3,4 5 BL 9,10 10A 10 OR 7,8 9 OR 5,6 6 BL 11,12 7 OR 1,2 10 OR 7,8 5 BL 9,10 10* OR 9,10 11 OR 9,10 8 OR 3,4 6 BL 11,12 12 OR 11,12 4 24 7 OR 1,2 9 OR 5,6 13 GR 1,2 10 OR 7,8 8 OR 3,4 14 GR 3,4 9 OR 5,6 17 GR 9,10 18 GR 11,12 10 OR 7,8 CHANNELS RE-ROUTED 11 OR 9,10 WITH THIS PROJECT. AA-AB FWY SL 5,6 12 OR 11,1 SL 7,8 17 GR 9,10 13 GR 1,2 SL 9,10 18 GR 11,12 14 GR 3,4 SOUTHWICKE 17 GR 9,10 34 | 60 18 GR 11,12 AA-AB SL 5,6 SL 7,8 SL 9,10 \$10-2 13-0994 SPARE SL 11,12 **HUB CONNECTION INSET** 34 60 AA-AB 144 MATCHLINE - COMMS. CABLE SCHEMATICS (ITS 32) ITS 46 HUB AA-AB 11 BL 9,10 12 BL 11,12 13 BL 1,2 (10C) LEGEND S 14 BL 3,4 PROPOSED/MODIFIED CABLE-TO-CABLE SPLICE OR 1,2 BB-HUB **CABLE NUMBER** ITS 43 OR 3,4 CABLE-TO-CABLE SPLICE **BB HUB** 13-1284 FIBERS USED OR 5,6 END OF CABLE SPLICE (FOR FUTURE SIGNAL) **├** 20 │ OR 1,2 -FOR EACH RING OR 7,8 OR 3,4 ² \searrow DROP SPLICE TO SIGNAL CABINET CHANNEL'S RING PATH FWY OR 9,10 FUTURE 144 SMFO 21 OR 7,8 DROP SPLICE TO CCTV AHAS BEEN MODIFIED/ ADDED FWY OR 11,12 21*\ OR 9.10 DROP SPLICE TO SIGNAL CABINET (SHARED SWITCH WITH CCTV) 20 48 └─ TOTAL FIBERS IN CABLE EXISTING 24-COUNT FIBER-OPTIC CABLE - LIT FIBERS IN CABLE EXISTING 60-COUNT FIBER-OPTIC CABLE SEAL * DENOTES SECONDARY PATH PROPOSED 48-COUNT FIBER-OPTIC CABLE RING ID SUFFIX:



DIVISION PLAN DATE:	13 JANUARY	BUNCOMB 2024	E (
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S# - ##	SPLICE NUMBER	

COA-### CITY SIGNAL INVENTORY NUMBER

PROPOSED 96-COUNT FIBER-OPTIC CABLE

PROPOSED 144-COUNT FIBER-OPTIC CABLE

13-#### STATE SIGNAL INVENTORY NUMBER

INDICATES RING ID ROUTE AND FIBER ALLOCATION FOR FUTURE FIBER NETWORK EXPANSION. FIBERS NOT LIT IN THIS PROJECT.

INDICATES TEMPORARY RING ID ROUTE AND FIBER ALLOCATION BEFORE FUTURE FIBER NETWORK EXPANSION. FIBERS TO BE LIT IN THIS PROJECT.