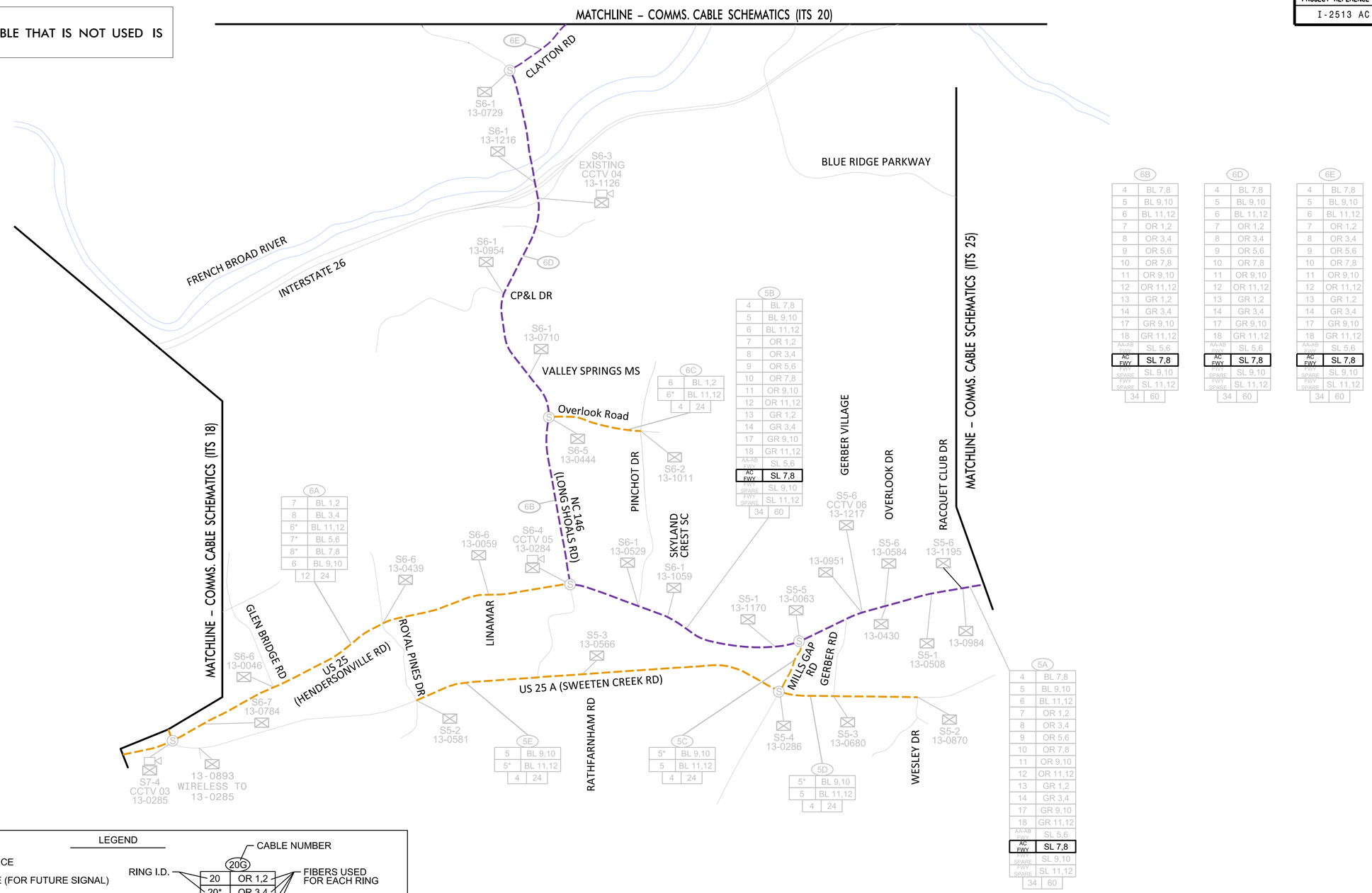
Docusign Envelope ID: 6B4B91C6-FF27-8BD7-8141-E03FB5D06116

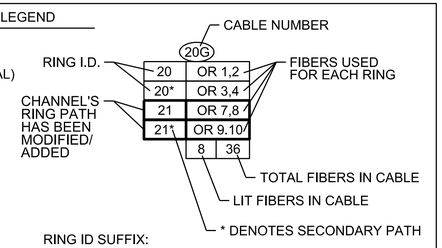
PROJECT REFERENCE NO.	SHEET NO.
I-2513 AC	ITS 19

NOTES:
1. EXISTING FIBER-OPTIC CABLE THAT IS NOT USED IS NOT SHOWN.



LEGEND

- CABLE-TO-CABLE SPLICE
- END OF CABLE SPLICE (FOR FUTURE SIGNAL)
- DROP SPLICE TO SIGNAL CABINET
- DROP SPLICE TO CCTV
- DROP SPLICE TO SIGNAL CABINET (SHARED SWITCH WITH CCTV)
- EXISTING 24-COUNT FIBER-OPTIC CABLE
- EXISTING 60-COUNT FIBER-OPTIC CABLE
- S#-## SPLICE NUMBER
- COA-### CITY SIGNAL INVENTORY NUMBER
- 13-#### STATE SIGNAL INVENTORY NUMBER



RING ID SUFFIX:

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

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

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Plans Prepared For: Transportation Mobility and Safety Division, STATE OF NORTH CAROLINA DEPARTMENT OF TRANSPORTATION, Intermodal Transportation Systems Section
750 N. Greenfield Pkwy., Garner, NC 27529

SCALE: 0 NTS

I-2513 Splice Schematic

Division 13 Buncombe County Asheville

PLAN DATE: August 2026
PREPARED BY: MR Stanley
REVIEWED BY: TA Honeycutt
REVIEWED BY: CJ Dagerhardt

REVISIONS	INIT.	DATE

SEAL: NORTH CAROLINA PROFESSIONAL SEAL 043814 ENGINEER TAYLOR A. HONEYCUTT

DocuSigned by: Taylor Honeycutt
SIGNATURE 08/11/2026 DATE