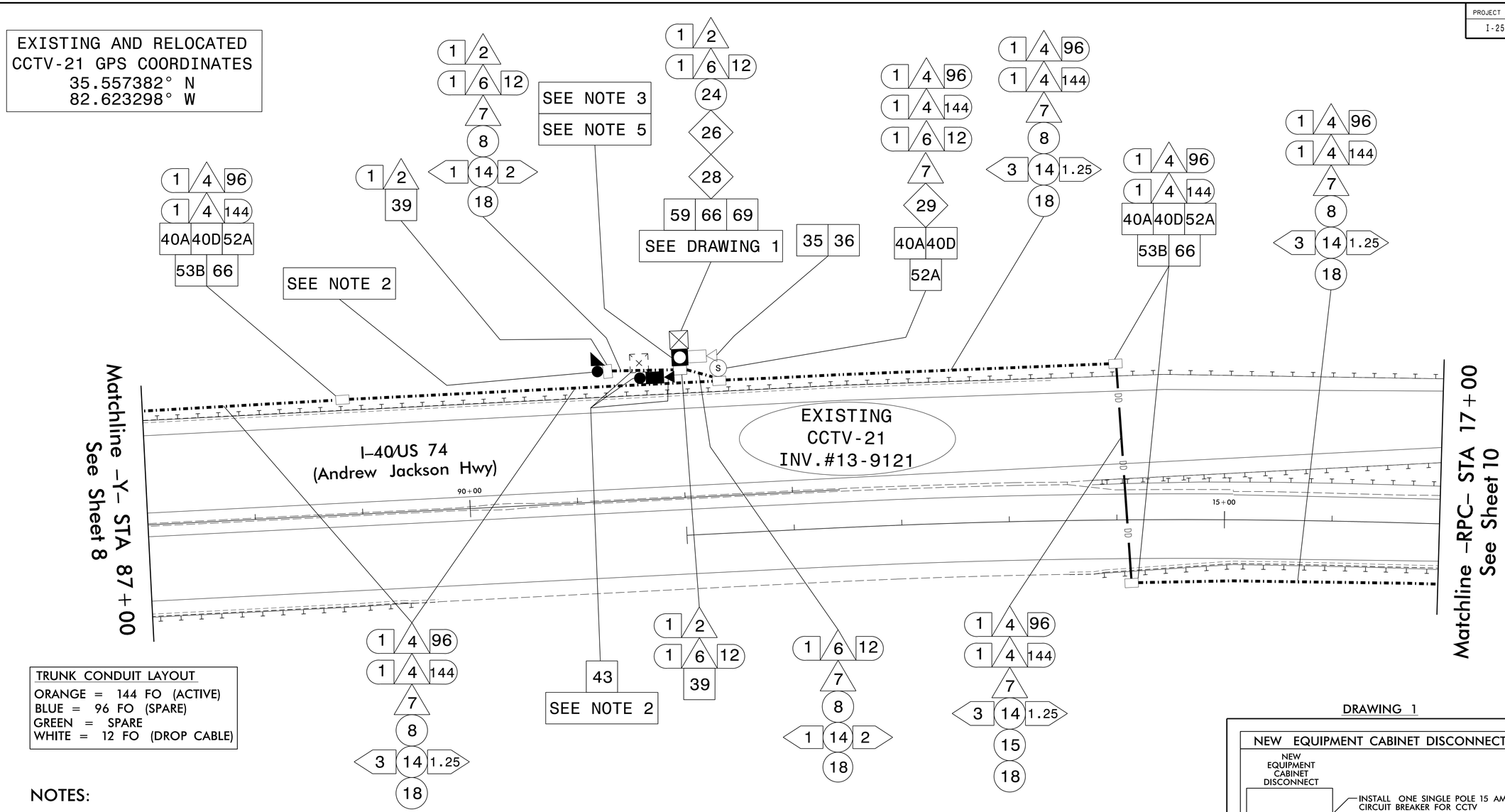
DocuSign Envelope ID: CAD7912C-BA48-4968-87B5-2029725E4CA5

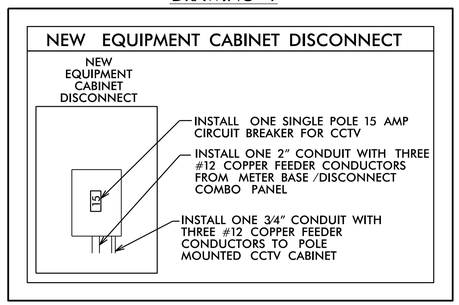
PROJECT REFERENCE NO.	SHEET NO.
I-2513 AA/AB	ITS 9

EXISTING AND RELOCATED
CCTV-21 GPS COORDINATES
35.557382° N
82.623298° W



TRUNK CONDUIT LAYOUT
ORANGE = 144 FO (ACTIVE)
BLUE = 96 FO (SPARE)
GREEN = SPARE
WHITE = 12 FO (DROP CABLE)

DRAWING 1



NOTES:

1. USE 144 FIBER IN ORANGE DUCT FOR ALL DEVICES ON THIS PROJECT.
2. REMOVE THE EXISTING CCTV WOOD CAMERA POLE AND EQUIPMENT. CONTACT THE MOUNTAIN REGION SYSTEMS ENGINEER FOR DIVISION 13 AND 14, STEVEN WYATT, AT (828) 250-3300 FOR INFORMATION ON WHERE TO RETURN THE EXISTING EQUIPMENT.
3. INSTALL NEW POLE FOUNDATION AND INSTALL EXISTING METAL POLE FROM STORAGE.
4. MAINTAIN CAMERA FUNCTIONALITY THROUGHOUT THE LIFE OF THE PROJECT.
5. DIVISION TO INSTALL LOWERING DEVICE ON EXISTING CCTV METAL POLE.

DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED

AECOM
NC Firm License No.: F-0342
5438 Wade Park Boulevard
Suite 200 Raleigh, NC 27607
Phone: 919-461-1100

Prepared for the Offices of:
750 N. Greenfield Pkwy., Garner, NC 27529

ITS Communication Cable and Conduit Routing Plans

DIVISION 13 BUNCOMBE CO. ASHEVILLE

PLAN DATE:	January 2024	REVIEWED BY:	M. Cavenaugh
PREPARED BY:	M. Tindal	REVIEWED BY:	R. Garrett

SCALE 0 NA N.T.S.

REVISIONS	INIT.	DATE

SEAL
NORTH CAROLINA PROFESSIONAL ENGINEER SEAL 026679 ROCHELLE GARRETT

DocuSigned by: Rochelle Garrett 1/19/2024
SIGNATURE DATE
F08517DF54684F6...
CADD Filename:

1/19/2024
pw:\\aecomnp-pw.bentley.com:AECOM_DS21_NA_2020\Documents\60646756-I-2513A\900-CAD GIS\910_CAD\TO_NCDOT_TIP\Intelligent Transportation Systems\AA_AB\I-2513AA_AB_ITS_PSH09.dgn
Tindal M