




**ACCESSIBLE PEDESTRIAN SIGNAL (APS)
INSTALLATION NOTES**

1. Install push buttons and APS equipment per manufacturer's instructions.
2. Provide a dedicated cable to each push button per manufacturer's instructions.
3. If APS equipment is mounted in cabinet, use filtered power (i.e., Controller Receptacle) to power APS equipment. Do not use Equipment Receptacle, which is a GFCI outlet.
4. Never attempt to operate a standard contact closure push button with the APS system unless cabinet is re-wired for standard button operation or unless explicitly allowed by the manufacturer.
5. Place manufacturer's instructions in cabinet with cabinet prints, signal plans, and electrical details.

THIS ELECTRICAL DETAIL IS FOR
THE SIGNAL DESIGN: 14-0798T5
DESIGNED: May 2023
SEALED: May 4, 2023
REVISED: _____

Temporary Signal 5 - TCP Phase VI, Step 1
Electrical Detail - Sheet 2 of 2

DOCUMENT NOT CONSIDERED
FINAL UNLESS ALL
SIGNATURES COMPLETED

Electrical and Programming Details For:	US 64-276 (Asheville Highway)	
	at SR 1512 (Ecusta Road) / Bank Driveway	
Prepared for the Offices of: 	Division 14 Transylvania County Brevard	SEAL 
PLAN DATE: May 2023 PREPARED BY: S.G. Haynie	REVIEWED BY: V. Kaiser REVIEWED BY:	DocuSigned by: Steven G. Haynie 5/4/2023
REVISIONS _____ _____ _____	INIT. DATE _____ _____ _____	DATE _____ _____ _____
750 N. Greenfield Pkwy, Garner, NC 27529  NC FIRM LICENSE No: F-0493 1520 SOUTH BOULEVARD, SUITE 200 CHARLOTTE, NC 28203 (704) 752-0610	SIG. INVENTORY NO. 14-0798T5	

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