



- NOTES:**
- LASH NEW ETHERNET CABLE TO EXISTING OVERHEAD TELEPHONE, ETHERNET AND VIDEO CABLES BETWEEN THE DEPUTY DIVISION TRAFFIC ENGINEER OFFICE AND THE TMC SERVER ROOM.
 - ROUTE THE NEW ETHERNET CABLE INTO COMM. RACK 2. USE CABLE TRAY TO BRING CABLE INTO RACK.
 - ROUTE CABLING ABOVE CEILING TO WORKSTATION IN EXISTING PARTION WALL TO NEW ETHERNET OUTLET.
 - CONENCT WORKSTATION TO ETHERNET OUTLET.
 - CONNECT NEW WORKSTATION TO EXISTING WALL MONITOR USING HDMI CABLE.

DEPUTY DIVISION TRAFFIC ENGINEER OFFICE

ATKINS 1616 EAST MILLBROOK ROAD, SUITE 310
 RALEIGH, NORTH CAROLINA 27609
 (919) 876-6888 NCBEEES #F-0326

DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED

 Prepared for the Offices of: NC Transportation 750 Greenfield Parkway, Garner, NC 27529	Asheville Signal System TMC Details (Sheet 7 of 7)		
	Division 13 Buncombe County Asheville	PLAN DATE: December 2016 PREPARED BY: G B Spell	
SCALE 0 20 1"=20'	REVISIONS INIT. DATE		SEAL 12/21/2016 DATE CADD File name: 270_055_U-4715B

21-DEC-2016 14:16
 C:\Techno\Projects\Traffic\ASheville\Sig Sys\Task 11_Typ_SDM\Final Microstation Files Renamed\Volume 1 - Part 1\270_055_U-4715B_ITS-5.25.dgn
 00107303 AT LUS355195