

CONSTRUCTION NOTES: FIBER

TIE POINT.  
ADD NEW 1.2GHz 1X2 RPHY NODE TNP0D0260 AC AND CO-LOCATED POWER SUPPLY.

SP0069.TNPO - SPLICE EXISTING 12CT FIBER 14 TO NEW 1X12 RPD MUX COMMON.  
SPLICE EXISTING 12CT FIBERS 11/12 TO NEW 1X12 RPD MUX CHANNELS 60/61.

RING CUT EXISTING SLACK.

ADD NEW SPLICE CASE.  
SP0213.TNPO - SPLICE EXISTING 12CT FIBERS 11/12 TO NEW 48CT FIBERS 1/2.

OVERLASH 2464' NEW AERAIL 48CT FIBER. RISER DOWN 25'. BORE 178' NEW UG 48CT FIBER.  
ADD NEW SPLICE CASE.

SP0214.TNPO - SPLICE NEW 48CT FIBERS 1/2 TO NEW PIGTAIL FIBERS 1/2.  
TNP0D0260 AC - SPLICE NEW PIGTAIL FIBERS 1/2 TO PORTS 1/2.

HOUSING NAME:		TNP0D02600	
LINK LOSS:		FTG	SPL
HUB-MUX:	36432'		6
MUX-HOUSING:	3814'		3
TOTAL:	40246'		9
SNET MUX NAME:		MX0073.TNPO	
TOTAL HP:		72	
		NAME	HP
SERVICE GROUP	TNP0D0260A		0
SERVICE GROUP	TNP0D0260C		72

**F20-1** (separate trip to verify dark fiber for new mux with HE support)

RPD-SP0069.TNPO - DWDME



















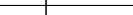
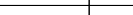

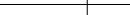





TBD

1x12  
RPHY

CH 50
CH 51
CH 52
CH 53
CH 54
CH 55
CH 56
CH 57
CH 58
CH 59
CH 60
CH 61
EXP
UPG

JB0001779399  
7507 Pinewood Dr  
Chattanooga TN 37421  
Butlers Green

A16-2  
F3-2464  
F8-1  
F9-7  
F20-1  
F34-1  
F36-1  
F37-1  
F40-1  
PS1-1  
PS7-1  
QCON17-2250  
S8-1  
S13-1  
U2-3666  
U3-243

CABLE		FIBER		PASSIVES		TAPS		ACTIVES		POWER		AE		UG		ANNOTATIONS		JOB INFORMATION			
	.500	FIBER COUNT		TERM		2 PORT TAP		NODE		POWER SUPPLY		POWER POLE	×	PEDESTAL		ACTIVE	NODE	JOB NAME	BUTLERS GREEN	JOB ID	JB0001779399
	.625	SPLICE CASE		SELF TERM		4 PORT TAP		LINE EXTENDER		POWER INSERTER		JOINT CLOSE	⊗	UTILITY CLOSET				LOB	SDU	TOTAL FIBER	2667'
	.750	CASE WITH MUX		EQUALIZER		8 PORT TAP		AMP		POWER STOP		POWER W/ TRANSFORMER	⊗	VAULT				ADDRESS	7507 PINEWOOD DR CHATTANOOGA TN 37421	TOTAL COAX	3731'
	.875	SLACK LOOP		TWO WAY								JOINT W/ TRANSFORMER	⊗	MANHOLE				NODE	TNP0D0260 AC	NEW HHP	72
	POWER	METROE SITE		DC-8								ANCHOR	⌵	LOCK BOX				BP	TRUNET COMMUNICATIONS INC.	DATE	Mar. 26, 2024
	FIBER			UNBALANCED 3-WAY																	

7816  
 2404

PAGE 1 OF 1  
