

PID - 5988154

17447 STATE HIGHWAY 58 N
DECATUR TN 37322

AC01A+ Coax-Composite New Aerial 1'-999' 67 FT

AC04+ Coax-Composite AE Splicing w/Activation 203 FT

AS06A+ Overlash Coax Cable 1'-999' 203 FT

AS14+ Install New Riser and/or Guard 1 EA

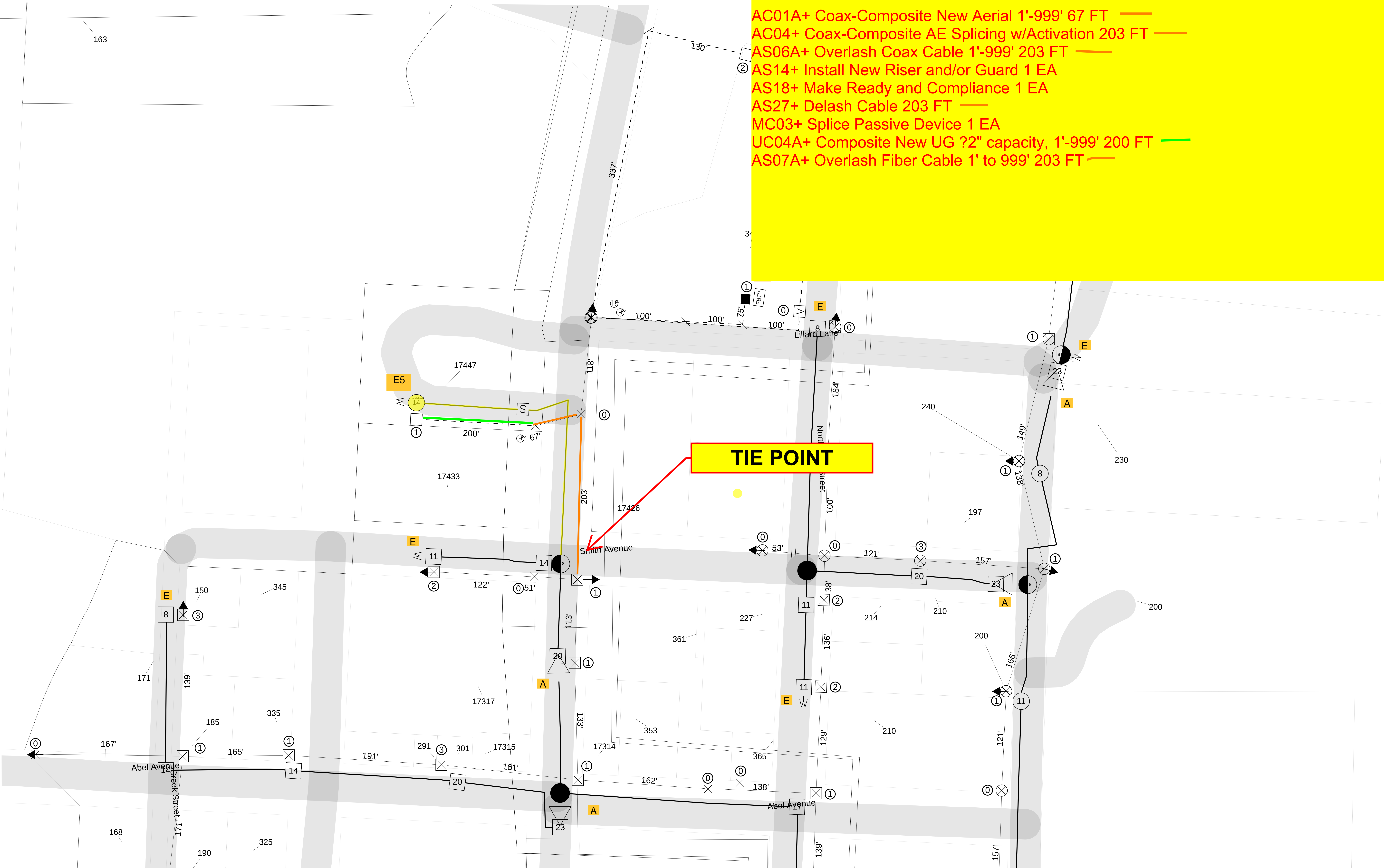
AS18+ Make Ready and Compliance 1 EA

AS27+ Delash Cable 203 FT

MC03+ Splice Passive Device 1 EA

UC04A+ Composite New UG ?2" capacity, 1'-999' 200 FT

AS07A+ Overlash Fiber Cable 1' to 999' 203 FT



FIBER TERMINATION POINTS

TAG	NAME	MFG	MODEL	PORT COUNT	OPTICAL SPLITTERS
FT1	BC-345NMAINST	ADC	_BUSINESSCLASS	4	

ACTIVES - 1

TAG	NAME	MODEL	INPUT								OUTPUT				FWD PAD		FWD EQ		RTN PAD		RTN EQ		CASCADE		DLA	POWER SUPPLY	VOLTAGE	CURRENT
			1002 MHz		258 MHz		204 MHz		5 MHz		1002 MHz	258 MHz	204 MHz	5 MHz	D	A	D	A	D	A	D	A	T	B				
			D	A	D	A	D	A	D	A																		
A1	F2100920	ATX_GXTEND-LE-1.8G_1_A_49	20.14		19.4		24.75		20.15		46	34	11	11	8.0		5		12.5		10		2	N/A	775	F21009C	79.8	0.48
A2	F2100921	ATX_GXTEND-LE-1.8G_1_A_49	22.47		20.49		23.78		20.01		46	34	11	11	9.5		6		15.0		8		2	N/A	642	F21009C	79.8	0.48
A3	F2100924	ATX_GXTEND-LE-1.8G_1_A_49	12.7		14.12		29.66		24.19		46	34	11	11	4.0		1		6.5		12		2	N/A	903	F21009C	78.9	0.96
A4	F2100942	ATX_GXTEND-LE-1.8G_1_A_49	15.92		13.49		30.66		26.58		46	34	11	11	2.0		7		7.5		9		2	N/A	616	F21009C	79.2	0.48

EOL - 1

TAG	1002 MHz		258 MHz	
	D	A	D	A
E1	18.02		15.84	
E2	16.5		9.15	
E3	15.39		10.24	
E4	20.17		15.92	
E5	13.47		10.27	
E6	35.9		24.84	

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AFTER
F21009
TWKIWI
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