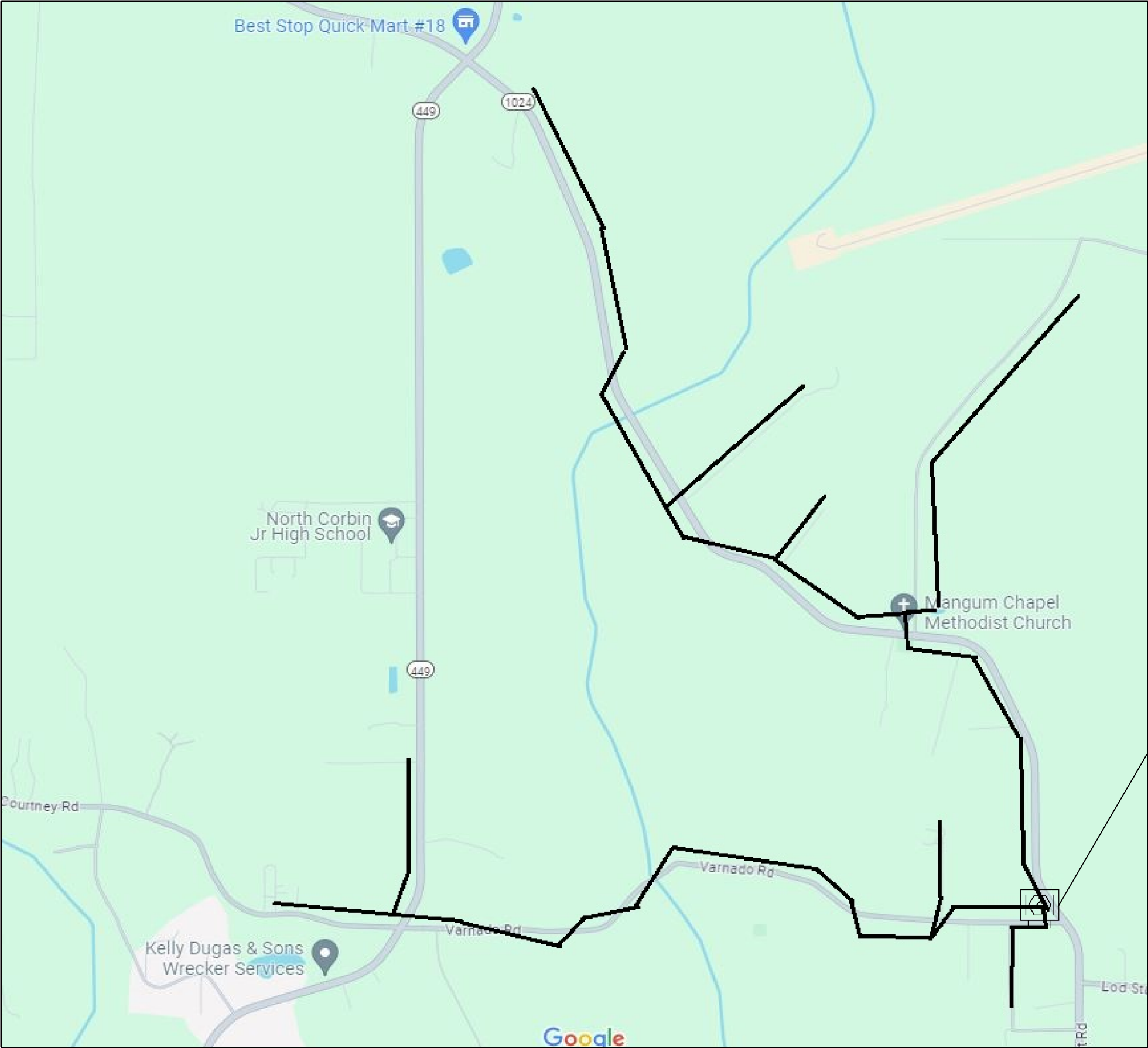


VICINITY MAP F 16870 VARNADO RD



MILESTONES		
1	845C 1 PLMFIP	3 845C 1 READY
2	845C 1 PLMFIS	

NOTES:
1) A DIRECTION OF PLACEMENT (DOP) ARROW HAS BEEN PLACED ON EVERY DWG. IT IS IMPORTANT TO PLACE IN THIS DIRECTION TO AVOID DAMAGE TO PRETERM SPLICES.

2) CORNING HAS BEEN INSTRUCTED TO ADD THE 10'/20' EXTRA FOR CUTTING LENGTH ON THE PFP SIDE OF THE NEW CABLE, CORNING'S FLEX NAP MANUFACTURING PROCESS REQUIRES THE ADDITION OF 15' OR 25' OF CABLE TO FIELD OF ALL FST'S AT

NOTE: HANDHOLE10x15 is Green Space rated. HHOLE17x30x24 is Tier 15 rated. Exceptions and/or Tier ratings for other HHs will be noted at the specific locations.

NOTE: ALL INNERDUCTS ARE TURNED UP +2' AT BOTH ENDS AND ARE TO BE 1.5" DIAMETER NON-LOCATABLE E/W PULLSTRING

WIRE CENTER: LVTNLAMA
MUNICIPALITY: LIVINGSTON
CONTRACTOR COMPANY: DRAFTPROS
DESIGNER NAME: JOSH MORHAIM
EMAIL: jmorhaim@draftpros.com
PHONE: 786-641-5131

GROUNDING NOTE:
SOIL RESTIVITY VALUE=250 OHM AREA
(3) 8' Grounds Rods, 9' rod depth,
8' rod spacing, 6 AWG buried wire
for Telco, 2 AWG wire for C-RAN

JOINT USE/OTHER UTILITY INFORMATION:		
TYPE	UTILITY NAME	EMERGENCY PHONE
ELECTRIC	COMCAST	800 368-3749
CATV	COMCAST	860-333-5550
WATER	Livingston Water	225-925-2011
GAS	Gas	225-359-6774
SEWER	Livingston Water	225-389-5378

PERMIT REQUIRED:
() FDOT
(X) CITY OF LIVINGSTON
() LIVINGSTON COUNTY
() HOA
() OTHER

CAUTION:
VOLTAGE TO GROUND
301V TO 15KV

BEFORE YOU DIG!
2 DAYS PRIOR CALL 811

F1 JOB# A02QVZ3
F2 JOB# A02QVZ2
EFACTS# 1684738
PSA# 1109PA
DA# 110902

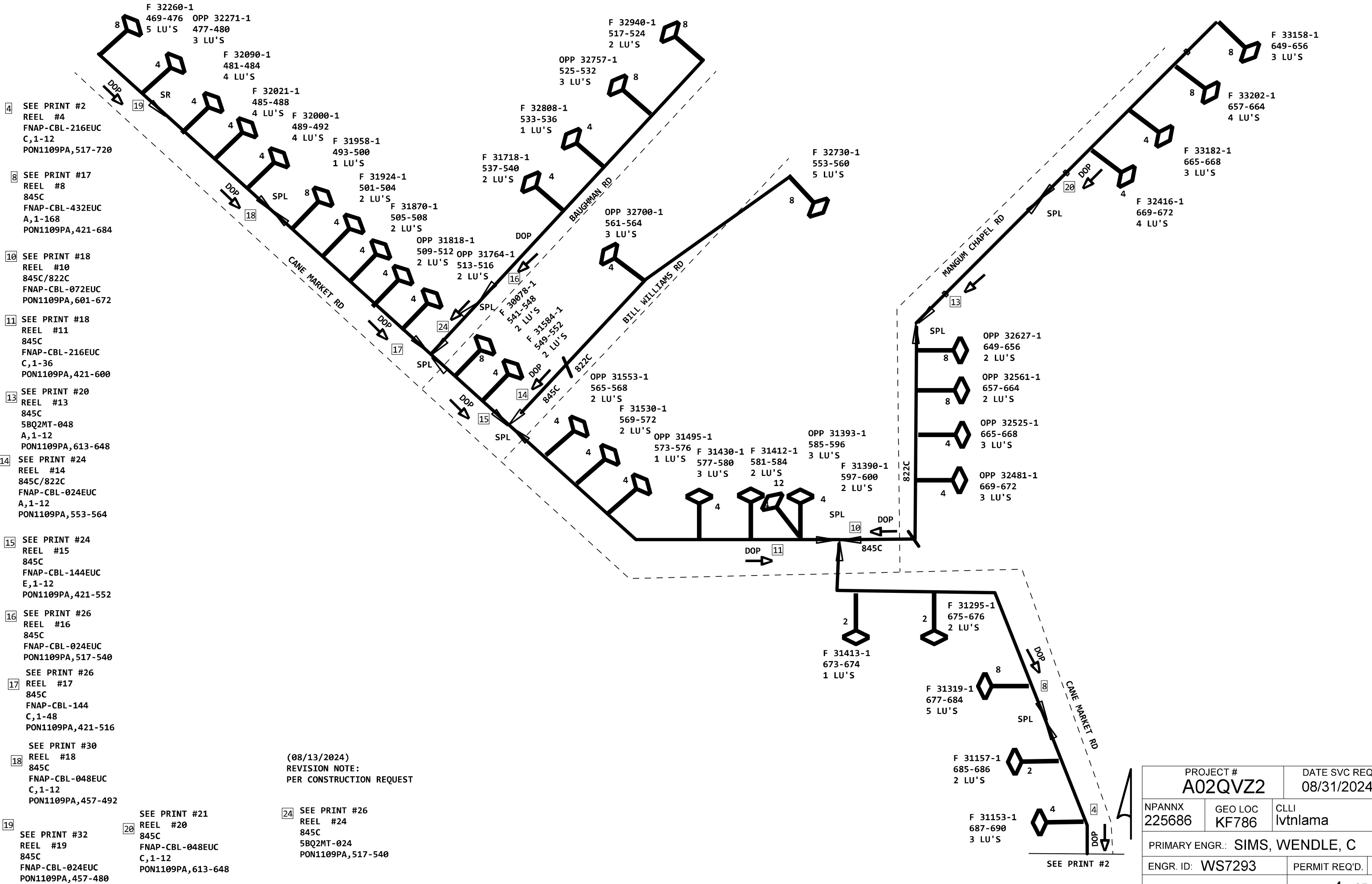
NOTE: EML ON MIC
FIBER TESTING INFORMATION (WORST CASE)
Distribution F2 EML - PFP to FST for 1310nm: 3.5
Distribution F2 EML - PFP to FST for 1550nm: 2.7
Total EML OLT to FST for 1310nm: 27.0
Total EML OLT to FST for 1550nm: 25.9

FID:
PFP LOCATION:
F 16870 VARNADO RD

AOTX STATUS: DONE

(08/13/2024)
REVISION NOTE:
PER CONSTRUCTION REQUEST
SEE PRINT 26

A	PROJECT # A02QVZ2		DATE SVC REQ'D 08/31/2024	
	NPANNX 225686	GEO LOC KF786	CLLI lvtnlama	
	PRIMARY ENGR.: SIMS, WENDLE, C			
	ENGR. ID: WS7293		PERMIT REQ'D.	Y
	PHONE #: 3184731736		PRINT 1	OF 33



4 SEE PRINT #2
REEL #4
FNAP-CBL-216EUC
C,1-12
PON1109PA,517-720

8 SEE PRINT #17
REEL #8
845C
FNAP-CBL-432EUC
A,1-168
PON1109PA,421-684

10 SEE PRINT #18
REEL #10
845C/822C
FNAP-CBL-072EUC
PON1109PA,601-672

11 SEE PRINT #18
REEL #11
845C
FNAP-CBL-216EUC
C,1-36
PON1109PA,421-600

13 SEE PRINT #20
REEL #13
845C
5BQ2MT-048
A,1-12
PON1109PA,613-648

14 SEE PRINT #24
REEL #14
845C/822C
FNAP-CBL-024EUC
A,1-12
PON1109PA,553-564

15 SEE PRINT #24
REEL #15
845C
FNAP-CBL-144EUC
E,1-12
PON1109PA,421-552

16 SEE PRINT #26
REEL #16
845C
FNAP-CBL-024EUC
PON1109PA,517-540

17 SEE PRINT #26
REEL #17
845C
FNAP-CBL-144
C,1-48
PON1109PA,421-516

18 SEE PRINT #30
REEL #18
845C
FNAP-CBL-048EUC
C,1-12
PON1109PA,457-492

19 SEE PRINT #32
REEL #19
845C
FNAP-CBL-024EUC
PON1109PA,457-480

20 SEE PRINT #21
REEL #20
845C
FNAP-CBL-048EUC
C,1-12
PON1109PA,613-648

(08/13/2024)
REVISION NOTE:
PER CONSTRUCTION REQUEST

24 SEE PRINT #26
REEL #24
845C
5BQ2MT-024
PON1109PA,517-540

PROJECT # A02QVZ2		DATE SVC REQ'D 08/31/2024	
NPANNX 225686	GEO LOC KF786	CLLI lvtnlama	
PRIMARY ENGR.: SIMS, WENDLE, C			
ENGR. ID: WS7293		PERMIT REQ'D.	Y
PHONE #: 3184731736		PRINT 4 OF 33	