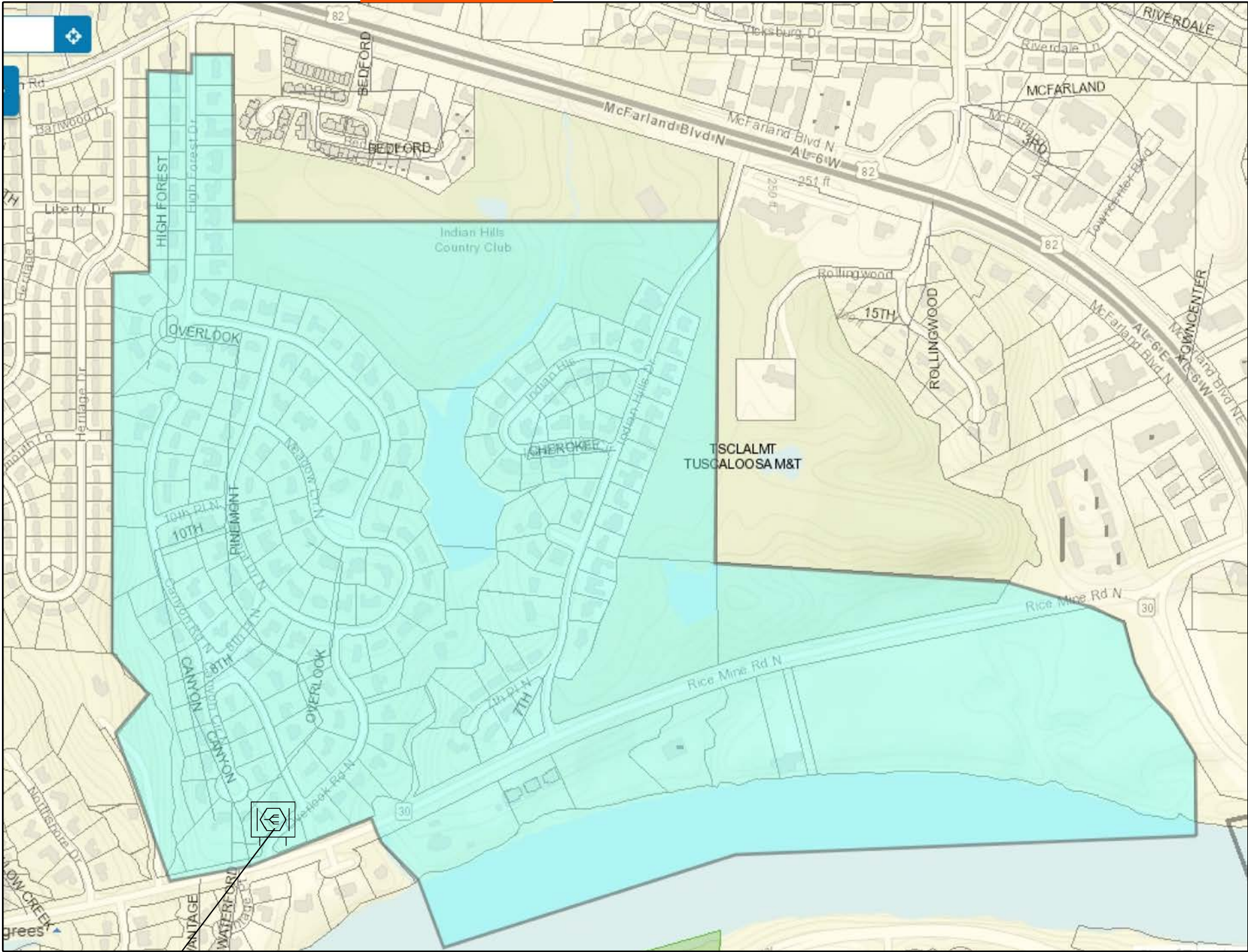


VICINITY MAP: 606 CANYON RD

FILL OUT INFO IN
BIZ PORTAL.



NOTE:
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.
A) DOP ARROW FOR AERIAL PLACEMENT ASSUMES STATIONARY REEL METHOD. IF USING MOVING REEL METHOD, DOP ARROW WILL BE BACKWARDS.
2) POLE NUMBERS HAVE BEEN ASSIGNED TO ALL POLES AND ARE FOR CORNING CONFIGURATOR AND OCALC USE ONLY. THEY SHOULD NOT BE POSTED TO RECORDS.
3) UNLESS OTHERWISE NOTED ALL NEW FIBER CABLE IS TO BE LASHED TO THE EXISTING CABLE IN THE SPAN BEING PLACED.
4) 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 THE END OF A LEG OF CABLE.

POLE LOADING REPORT INCLUDED PER THE WORST CASE CRITERIA FOR OCALC SAMPLING FOR THE FOLOWING WORST CASE POLES.
WORST CASE POLES:
PRINT 12: P. R731 PINEMONT DR N (PLA_116858871)
PRINT 12: P. R809 PINEMONT DR N (PLA_116859845)
PRINT 13: P. R928 PINEMONT DR N (PLA_116852460)
PRINT 13: P. R1006 PINEMONT DR N (PLA_116858699)
PRINT 13: P. R1020 PINEMONT DR N (PLA_116858701)
PRINT 14: P. R1104 PINEMONT DR N (PLA_116854838)
PRINT 15: P. F813 OVERLOOK RD N (PLA_116866132)
PRINT 16: P. OPP926 OVERLOOK RD N (PLA_116854845)
PRINT 18: P. F941 OVERLOOK RD N (PLA_116854998)
PRINT 18: P. F1203 OVERLOOK RD N (PLA_116855001)
PRINT 19: P. F1313 OVERLOOK RD N (PLA_116855007)
PRINT 20: P. F1224 HIGH FOREST DR (PLA_116858710)
PRINT 21: P. F1415 HIGH FOREST DR (PLA_116858716)
PRINT 21: P. F1508 HIGH FOREST DR (PLA_116858720)
PRINT 21: P. F1702 HIGH FOREST DR (PLA_116858722)
PRINT 23: P. F701 RICE MINE RD N (PLA_116885239)
PRINT 23: P. 4VLOT RICE MINE RD N (PLA_116885245)
PRINT 25: P. F826 INDIAN HILLS DR (PLA_116857736)
PRINT 25: P. F1017 INDIAN HILLS DR (PLA_116857741)
PRINT 26: P. F1117 INDIAN HILLS DR (PLA_116855024)
PRINT 26: P. F1203 INDIAN HILLS CIR (PLA_116853996)
PRINT 27: P. OPP1309 INDIAN HILLS CIR (PLA_116852454)
PRINT 27: P. F1210 INDIAN HILLS CIR (PLA_116854066)

MILESTONES		
1	845C 1 PLMFIB	2
3	845C 1 READY	

NOTE: HANDHOLE10x15 is Green Space rated. HHOLE17x30x24 is Tier 15 rated. HHOLE30x48x36 is Tier 22 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: TSCLALMT
MUNICIPALITY: TUSCALOOSA
CONTRACTOR COMPANY: DRAFTPROS
DESIGNER NAME: JOSH MORHAIM
EMAIL: jmorhaim@draftpros.com
PHONE: 786-641-5131

GROUNDING NOTE:
SOIL RESTIVITY VALUE=500 OHM AREA
(2) 10' Grounds Rods, 11' rod depth,
10' rod spacing, 6 AWG buried wire
for Telco, 2 AWG wire for C-RAN

NOTE: EML ON MIC
FIBER TESTING INFORMATION (WORST CASE)
Distribution F2 EML - PFP to FST for 1310nm: 2.7
Distribution F2 EML - PFP to FST for 1550nm: 2.3
Total EML OLT to FST for 1310nm: 26.2
Total EML OLT to FST for 1550nm: 25.3

JOINT USE/OTHER UTILITY INFORMATION:		
TYPE	UTILITY NAME	EMERGENCY PHONE
ELECTRIC	COMCAST	800 245-2244
CATV	COMCAST	800 934-6489
WATER	TUSCALOOSA WATER	205 248-5500
GAS	TUSCALOOSA GAS	800 292-4008
SEWER	TUSCALOOSA SEWER	205 248-5500

AOTX STATUS: DONE

F1 JOB# A02SSE1 F2 JOB# A02SSE0 EFACTS# 1685799 PSA# 1117PA DA# 111702	PERMIT REQUIRED: (X) EDOOT (X) CITY OF TUSCALOOSA () TUSCALOOSA COUNTY () HOA () OTHER
--	--

RESERVED FIBERS:
PON1117PA,1-24
GLID:00011KBOZC
33.2240061/-87.5509843
FUTURE SPLICE
(ALLOCATION CRAN)

CAUTION:
VOLTAGE TO GROUND
301V TO 15KV

BEFORE YOU DIG!
2 DAYS PRIOR CALL 811

SHOW A CITY
PERMIT HERE
BUT IWM SHOWS
A COUNTY. THIS
SHOULD BE CITY
AS SHOWN.
PLEASE FIX IWM.

PROJECT # A02SSE0		DATE SVC REQ'D 11/30/2024	
NPANNX 205345	GEO LOC 12566	CLLI tsclalmt	
PRIMARY ENGR.: SIMS, WENDLE C			
ENGR. ID: WS7293		PERMIT REQ'D.	Y
PHONE #: 3184731736		PRINT 1 OF 27	

FID:137634689
PFP LOCATION: 606 CANYON RD

1 (PPA) 845C 1006'
FNAP-CBL-072EUC
PON1117PA,793-864

2 (PPA) 845C 228'
FNAP-CBL-024EUC
PON1117PA,829-852

3 (PPA) 845C 496'
FNAP-CBL-048EUC
A,1-12
PON1117PA,793-828

(PPA) 822C 1446'
FNAP-CBL-048EUC
A,1-12
PON1117PA,793-828

4 (PPA) 845C 748'
FNAP-CBL-024EUC
A,1-12
PON1117PA,841-852

5 (PPA) 845C 1455'
FNAP-CBL-216EUC
C,1-60
PON1117PA,637-792

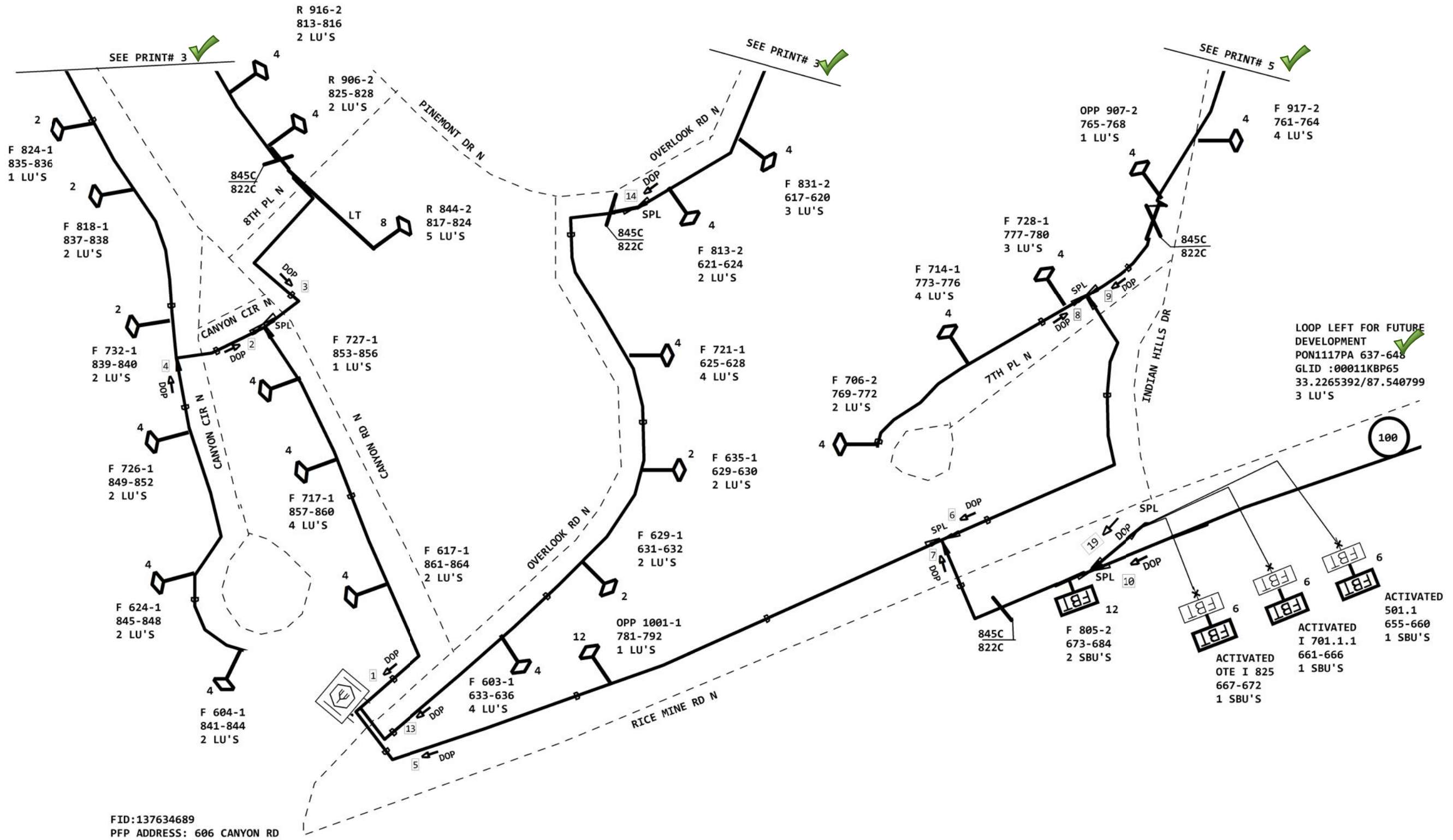
6 (PPA) 845C 828'
5B92MT-144
A,1-48
PON1117PA,685-780

7 (PPA) 845C 390'
FNAP-CBL-048EUC
PON1117PA,637-684

8 (PPA) 845C 564'
FNAP-CBL-024EUC
C,1-12
PON1117PA,769-780

9 (PPA) 845C 401'
FNAP-CBL-144EUC
E,1-60
PON1117PA,685-768


10 (PPA) 822C 2646'
5B92MT-024
A,1-12
PON1117PA,637-648



13 (PPA) 845C 1652'
FNAP-CBL-144EUC
A,1-12
PON1117PA,505-636

19 (PPA) 822C 100'
5B92MT-024
PON1117PA,649-672

14 (PPA) 822C 982'
FNAP-CBL-144
C,1-24
PON1117PA,505-624



PROJECT # A02SSE0		DATE SVC REQ'D 11/30/2024	
NPANNX 205345	GEO LOC 12566	CLLI tsclalmt	
PRIMARY ENGR.: SIMS, WENDLE C			
ENGR. ID: WS7293		PERMIT REQ'D.	Y
PHONE #: 3184731736		PRINT 2 OF 27	

- 2

(PPA) 845C 228'
FNAP-CBL-024EUC
PON1117PA,829-852
- 3

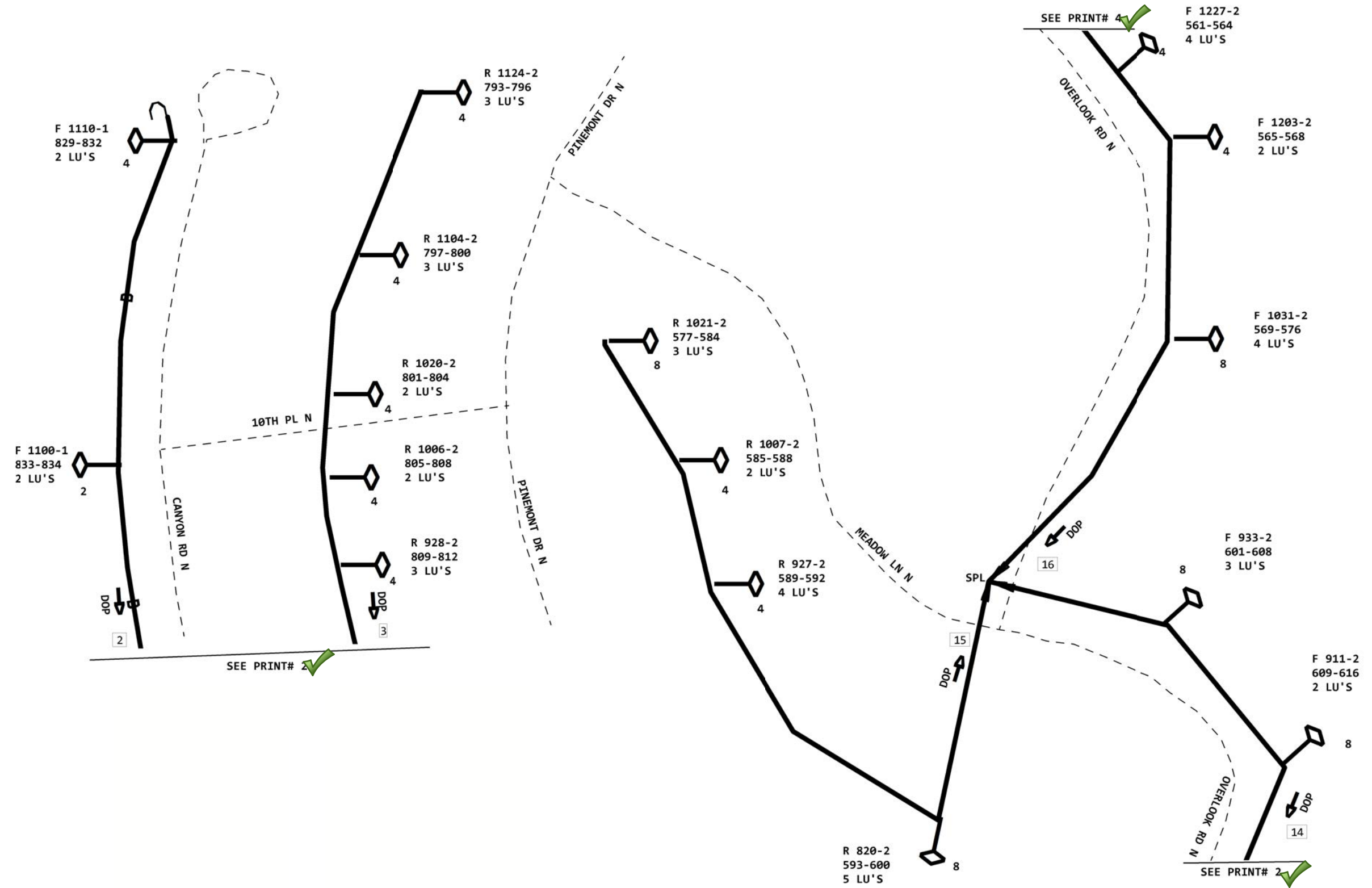
(PPA) 845C 496'
FNAP-CBL-048EUC
A,1-12
PON1117PA,793-828


(PPA) 822C 1446'
FNAP-CBL-048EUC
A,1-12
PON1117PA,793-828
- 14

(PPA) 822C 982'
FNAP-CBL-144
C,1-24
PON1117PA,505-624
- 15

(PPA) 822C 1211'
FNAP-CBL-024
PON1117PA,577-600
- 16

(PPA) 822C 1555'
FNAP-CBL-072
PON1117PA,505-576





PROJECT # A02SSE0		DATE SVC REQ'D 11/30/2024	
NPANNX 205345	GEO LOC 12566	CLLI tsclalmt	
PRIMARY ENGR.: SIMS, WENDLE C			
ENGR. ID: WS7293		PERMIT REQ'D.	Y
PHONE #: 3184731736		PRINT 3 OF 27	

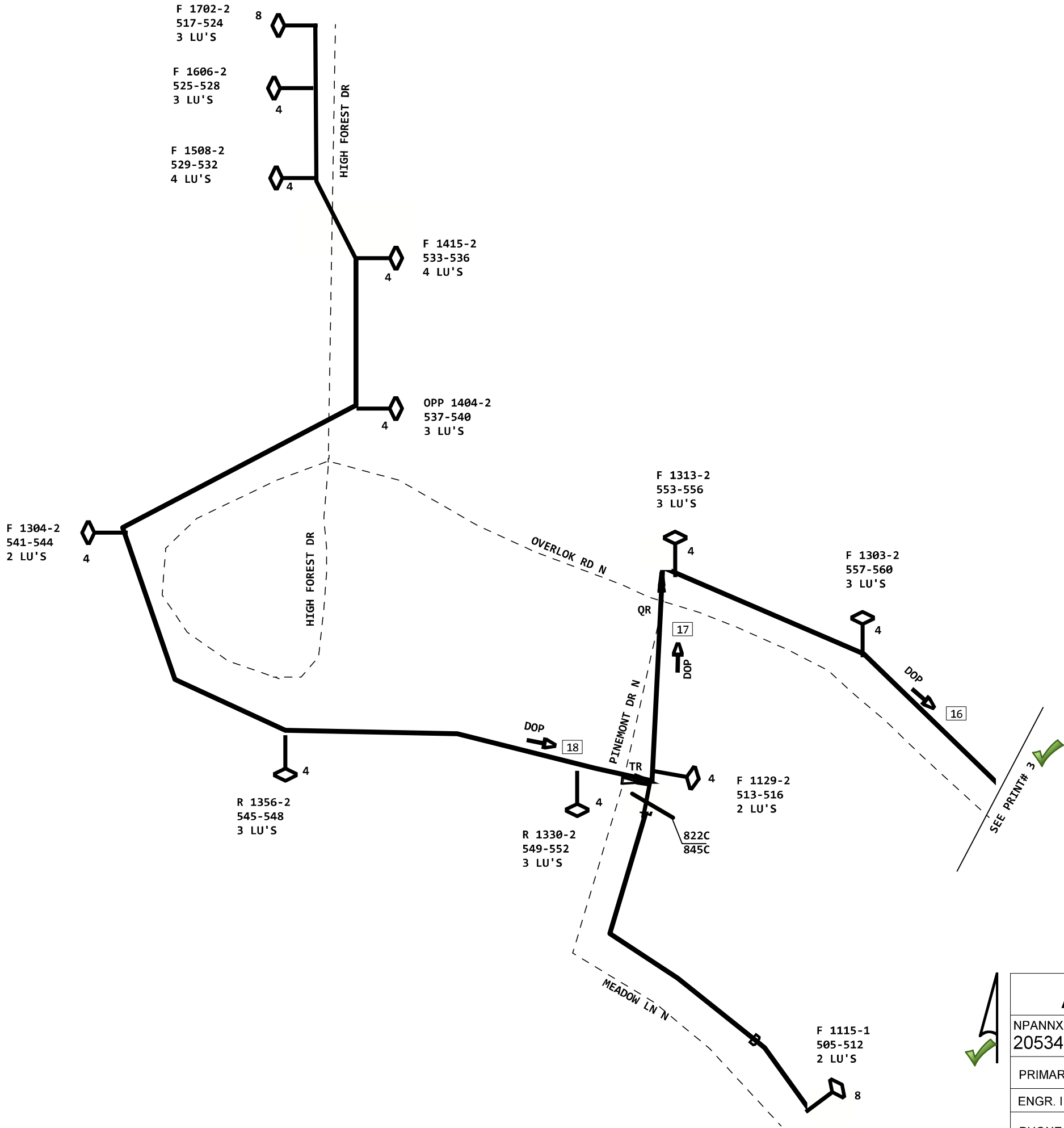
- 16

(PPA) 822C 1555'
FNAP-CBL-072
PON1117PA,505-576
- 17

(PPA) 822C 335'
FNAP-CBL-048EUC
PON1117PA,505-552
- (PPA) 845C 611'
FNAP-CBL-048EUC
A,13-48
PON1117PA,505-516
- 18

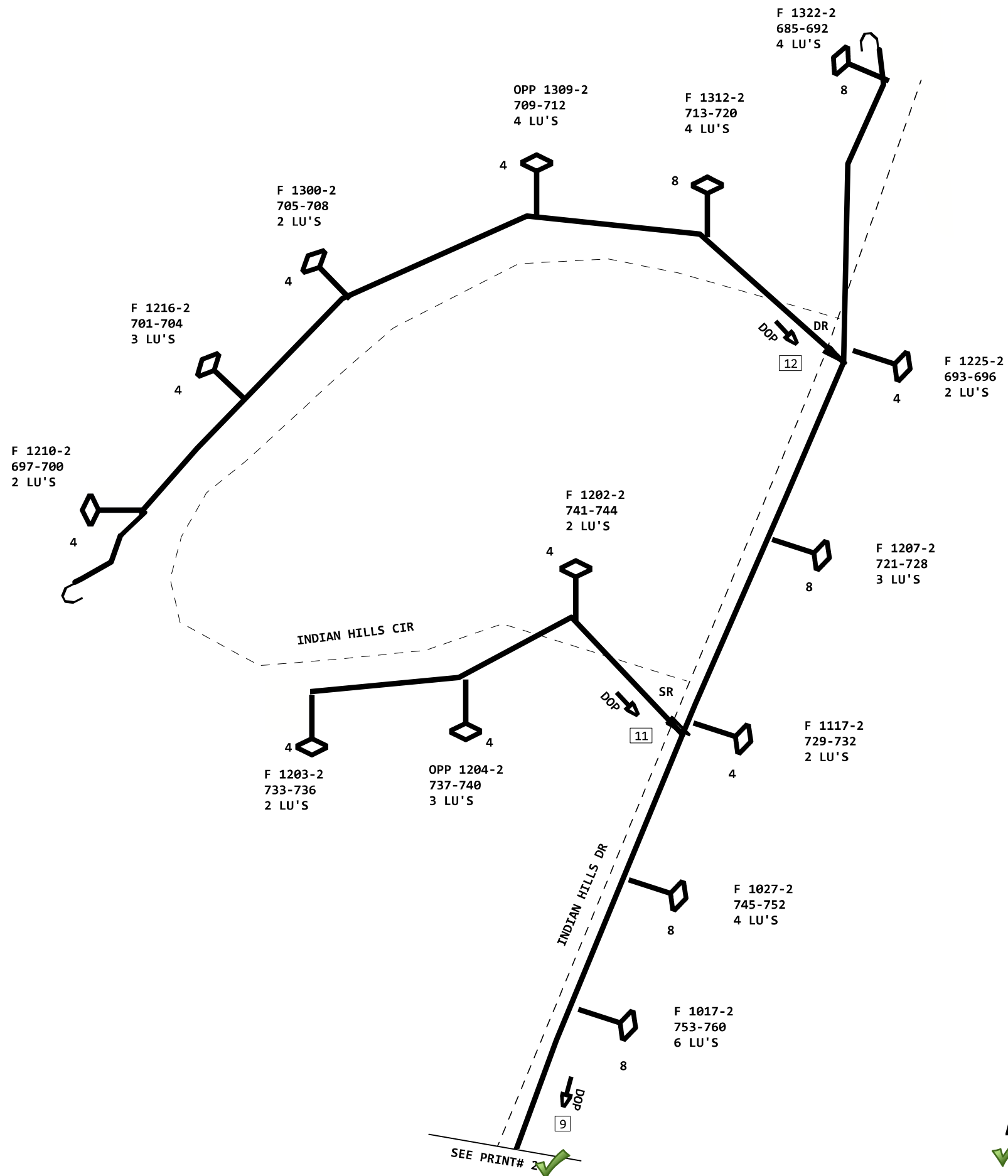
(PPA) 822C 2476'
FNAP-CBL-048
A,1-12
PON1117PA,517-552
- 19

(PPA) 822C 100'
5B92MT-024
PON1117PA,649-672



PROJECT # A02SSE0		DATE SVC REQ'D 11/30/2024	
NPANNX 205345	GEO LOC 12566	CLLI tsclalmt	
PRIMARY ENGR.: SIMS, WENDLE C			
ENGR. ID: WS7293		PERMIT REQ'D.	Y
PHONE #: 3184731736		PRINT 4	OF 27

**12 (PPA) 822C 1176'
FNAP-CBL-024
PON1117PA,697-720**



	PROJECT # A02SSE0		DATE SVC REQ'D 11/30/2024	
	NPANNX 205345	GEO LOC 12566	CLLI tsclalmt	
	PRIMARY ENGR.: SIMS, WENDLE C			
	ENGR. ID: WS7293		PERMIT REQ'D.	Y
	PHONE #: 3184731736		PRINT 5 OF 27	

FID: 137634615

52 TSCLALMTSPL
S 606-3 N CANYON RD
PFPSCAPC1X64PNP (PPA) 845C
IN TS014,457-458
1X64 SPT1117PA,1-64
1X64 SPT1117PA,65-128

FID: 137634689

53 TSCLALMTFPF
S 660-3 N CANYON RD
BJCNS864-100 (PPA) 845C
IN SPT1117PA,1-128
OUT PON1117PA,1-432
OUT PON1117PA,433-864
TS014,459-459

FID: 137634513

54 (PPA) 845C 100'
TAIL
PON FEEDER
TS014,457-462
D,7-288

FID: 137634903

55 (PPA) 845C 100'
TAIL
PFP DISTRIBUTION
PON1117PA,433-864

FID: 137634731

56 (PPA) 845C 100'
TAIL
PFP DISTRIBUTION
PON1117PA,1-432

FID: 137634447

57 606 CANYON
HH-30X60X36 (PPA) 845C
2.5 X 5 X 3 = 37.5

1 (PPA) 845C 1006'
FNAP-CBL-072EUC
PON1117PA,793-864

845C
FNAP-CBL-072EUC
1006 PLACAM

5 (PPA) 845C 1455'
FNAP-CBL-216EUC
C,1-60
PON1117PA,637-792

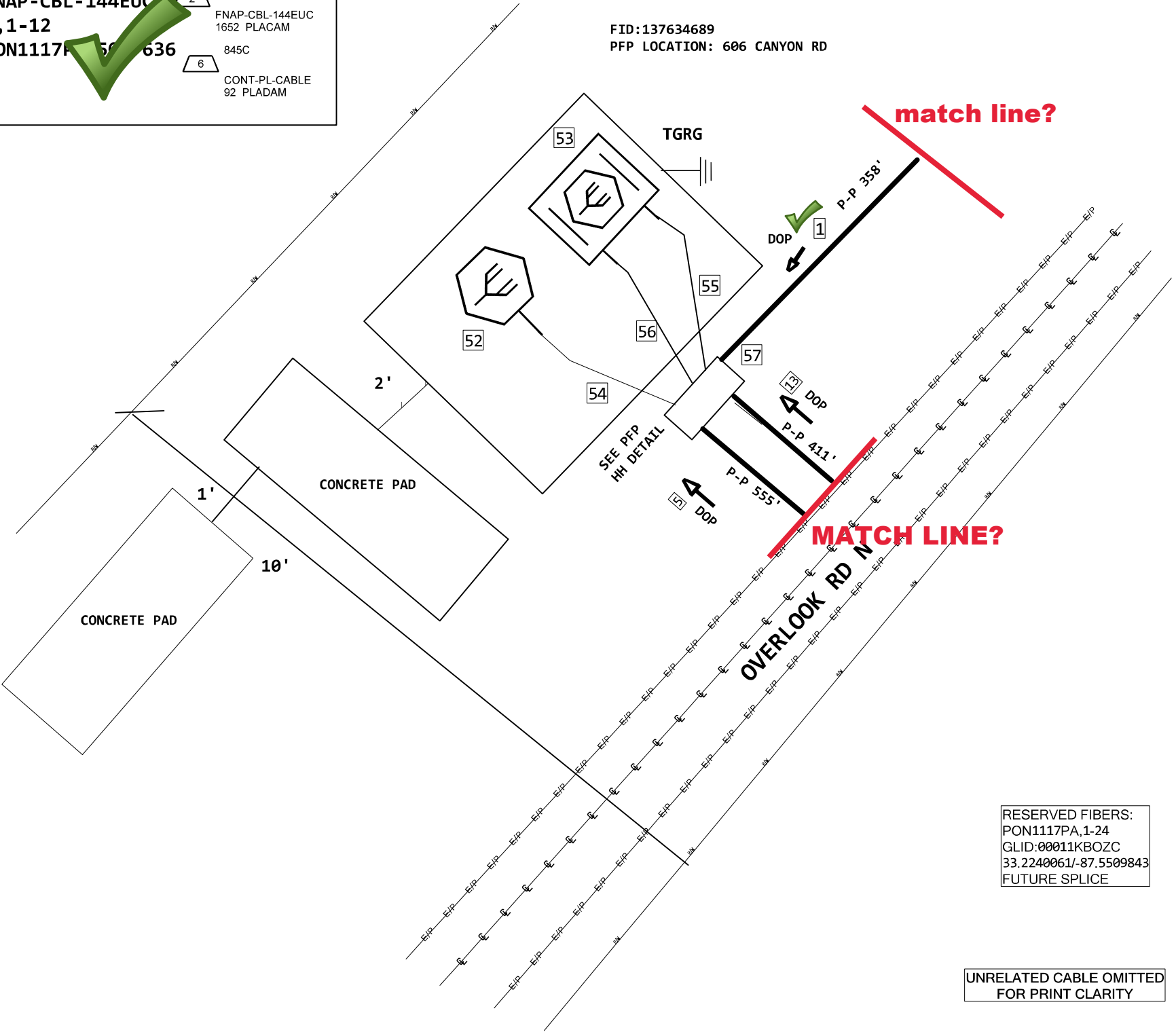
845C
FNAP-CBL-216EUC
1455 PLACAM

13 (PPA) 845C 1652'
FNAP-CBL-144EUC
A,1-12
PON1117PA,501-636

845C
FNAP-CBL-144EUC
1652 PLACAM

845C
CONT-PL-CABLE
92 PLADAM

FID:137634689
PFP LOCATION: 606 CANYON RD



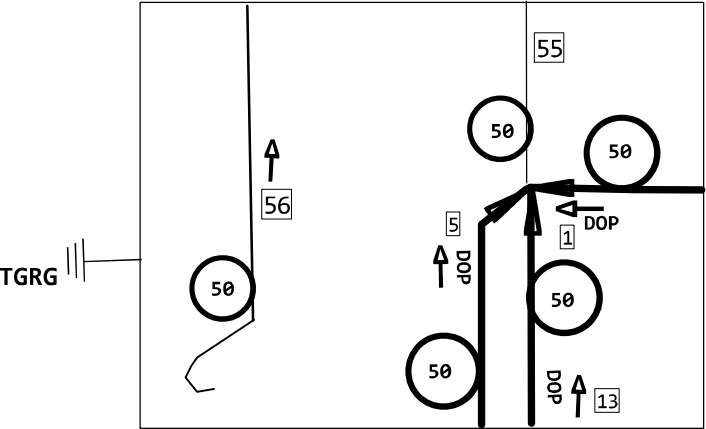
RESERVED FIBERS:
PON1117PA,1-24
GLID:00011KBOZC
33.2240061/-87.5509843
FUTURE SPLICE

UNRELATED CABLE OMITTED
FOR PRINT CLARITY

CABLE PLACEMENT ALONG OVERLOOK RD N & CANYON RD N
EOP TO EOP=30'
RW TO RW=50'
EOP TO PROPOSED CABLE=6'

CABLE PLACEMENT ALONG RICE MINE RD N
EOP TO EOP=30'
RW TO RW=120'
EOP TO PROPOSED CABLE=5'

PFP HH DETAIL



SPLICE CONNECTOR
FID: 137634489

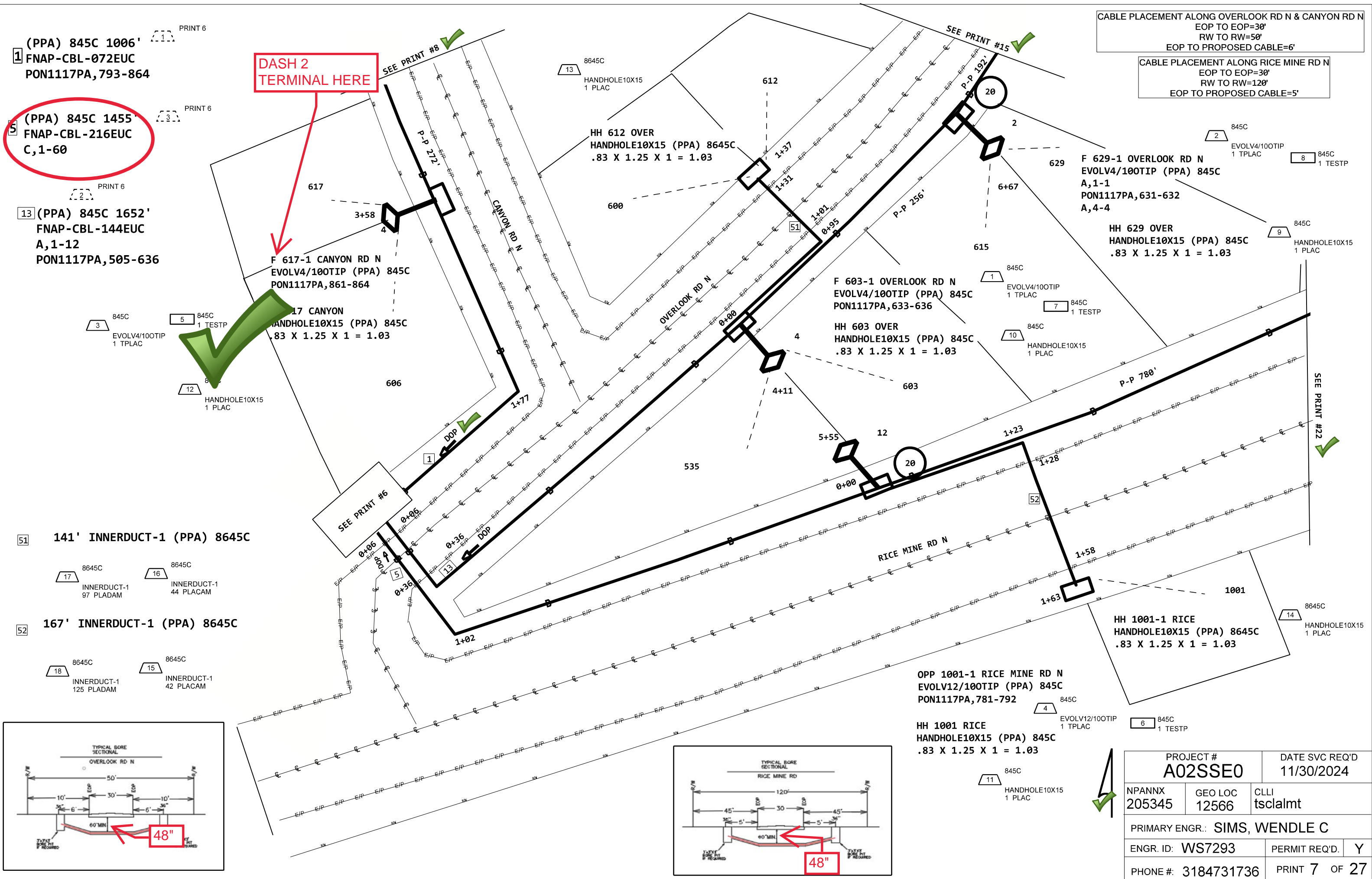
SPLICE FID: 137636784

845C
4 SPL
845C
5 2 SETUP

SPL CREDITS
WRONG.
72-6-N
144-11-N
216-13-N
432-30-E

QTY 1

PROJECT # A02SSE0		DATE SVC REQ'D 11/30/2024	
NPANNX 205345	GEO LOC 12566	CLLI tsclalmt	
PRIMARY ENGR.: SIMS, WENDLE C			
ENGR. ID: WS7293		PERMIT REQ'D.	Y
PHONE #: 3184731736		PRINT 6	OF 27

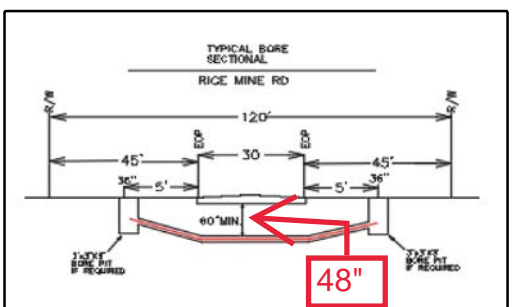
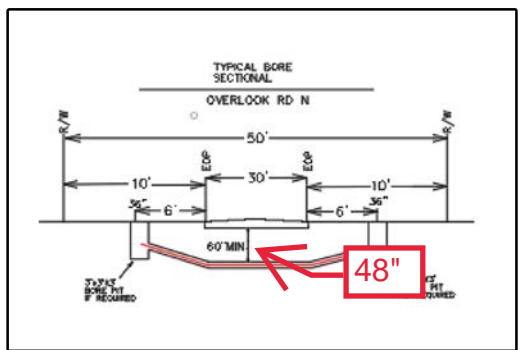


- (PPA) 845C 1006' FNAP-CBL-072EUC PON1117PA,793-864
- (PPA) 845C 1455' FNAP-CBL-216EUC C,1-60
- (PPA) 845C 1652' FNAP-CBL-144EUC A,1-12 PON1117PA,505-636

CABLE PLACEMENT ALONG OVERLOOK RD N & CANYON RD N
EOP TO EOP=30'
RW TO RW=50'
EOP TO PROPOSED CABLE=6'

CABLE PLACEMENT ALONG RICE MINE RD N
EOP TO EOP=30'
RW TO RW=120'
EOP TO PROPOSED CABLE=5'

- 141' INNERDUCT-1 (PPA) 8645C
- 167' INNERDUCT-1 (PPA) 8645C



PROJECT # A02SSE0		DATE SVC REQ'D 11/30/2024	
NPANNX 205345	GEO LOC 12566	CLLI tsclalmt	
PRIMARY ENGR.: SIMS, WENDLE C			
ENGR. ID: WS7293		PERMIT REQ'D.	Y
PHONE #: 3184731736		PRINT 7 OF 27	

1 (PPA) 845C 1006'
FNAP-CBL-072EUC
PON1117PA,793-864

PRINT 6

17 845C
EVOLV4/100TIP
1 TPLAC
21 845C
1 TESTP

SEE PRINT #10

SEE PRINT #12

CABLE PLACEMENT ALONG CANYON RD N & CANYON CIR N & 8TH PL N
EOP TO EOP=30'
RW TO RW=50'
EOP TO PROPOSED CABLE=6'

2 (PPA) 845C 228'
FNAP-CBL-024EUC
PON1117PA,829-852
3 845C
FNAP-CBL-024EUC
1818 PLACAM
3A (PPA) 845C 1590'
FNAP-CBL-024EUC
A,1-24
PON1117PA,829-840

AGREGATED:
F= 1818'
TASK(S): 8.3
2 845C:228'
2A 845C:1590'

This will change
based on
comments to the
right.

3 (PPA) 845C 496'
FNAP-CBL-048EUC
A,1-12
PON1117PA,793-828
4 822C
FNAP-CBL-048EUC
1942 PLAC
3A? (PPA) 822C 1446'
FNAP-CBL-048EUC
A,1-12
PON1117PA,793-828
2 845C
CONT-PL-CABLE
496 PLACAM

ADD PLADAM
STEP FOR 138'

AGREGATED:
F= 1942'
TASK(S): 8.4
3 822C:1446'
3 845C:496'

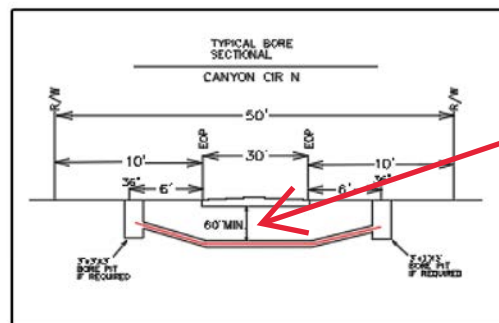
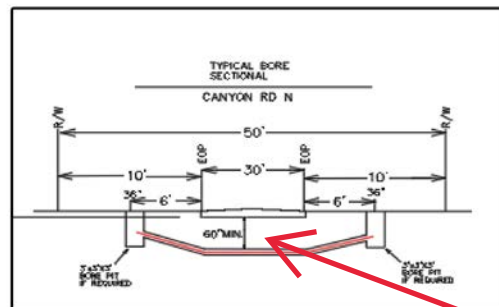
This will change
based on
comments to the
right.

4 (PPA) 845C 748'
FNAP-CBL-024EUC
A,1-12
PON1117PA,841-852
5 845C
FNAP-CBL-024EUC
748 PLACAM
26 845C
1 TERM

768' AFTER
ADDING RESET
LOOP OF 20'.

OFFROAD
FIBER-TELCO
STEP START ON
PRINT 12

ADD RESET
LOOP HERE
AFTER LONG
BURIED RUN.



48"

F 732-1 CANYON CIR N
EVOLV4/100TIP (PPA) 845C
A,1-1
PON1117PA,839-840
A,4-4
HH 732 CANYON
HANDHOLE10X15 (PPA) 845C
.83 X 1.25 X 1 = 1.03

9 845C
HANDHOLE10X15
1 PLAC

HH 726-1 CANYON
HHOLE17X30X24 (PPA) 845C
1.42 X 2.5 X 2 = 7.1

11 845C
HHOLE17X30X24
1 PLAC

25 845C
10FT-GRD-R
6 PGR6GW

F 726-1 CANYON CIR N
EVOLV4/100TIP (PPA) 845C
PON1117PA,849-852

HH 726 CANYON
HANDHOLE10X15 (PPA) 845C
.83 X 1.25 X 1 = 1.03

7 845C
HANDHOLE10X15
1 PLAC

51 109' INNERDUCT-1 (PPA) 8645C

23 8645C
INNERDUCT-1
65 PLADAM

22 8645C
INNERDUCT-1
44 PLACAM

52 424' INNERDUCT-1 (PPA) 845C

27 845C
T-1

HH 732 CANYON
HANDHOLE10X15 (PPA) 845C
.83 X 1.25 X 1 = 1.03

REEL 1: 0+00
REEL 2: 0+00
REEL 3: 0+00

HH 727-1 CANYON
HANDHOLE30X48 (PPA) 845C
2.5 X 4 X 3 = 30

SPL

F 727-1 CANYON RD N
EVOLV4/100TIP (PPA) 845C
PON1117PA,853-856

HH 727 CANYON
HANDHOLE10X15 (PPA) 845C
.83 X 1.25 X 1 = 1.03

SPLICE FID: 137564092

DASH 2
TERMINAL HERE

F 717-1 CANYON RD N
EVOLV4/100TIP (PPA) 845C
PON1117PA,857-860

HH 717 CANYON
HANDHOLE10X15 (PPA) 845C
.83 X 1.25 X 1 = 1.03

15 845C
EVOLV4/100TIP
1 TPLAC

19 845C
1 TESTP

12 845C
HANDHOLE30X48
1 PLAC

1 845C
SPL

24 845C
10FT-GRD-ROD
6 PGR6GW

8 845C
HANDHOLE10X15
1 PLAC

15 845C
EVOLV4/100TIP
1 TPLAC

19 845C
1 TESTP

6 845C
HANDHOLE10X15
1 PLAC

13 8645C
HANDHOLE10X15
1 PLAC

HH 717 CANYON
HANDHOLE10X15 (PPA) 845C
.83 X 1.25 X 1 = 1.03

HH 627 CANYON
HANDHOLE10X15 (PPA) 8645C
.83 X 1.25 X 1 = 1.03

13 8645C
HANDHOLE10X15
1 PLAC

6 845C
HANDHOLE10X15
1 PLAC

13 8645C
HANDHOLE10X15
1 PLAC

6 845C
HANDHOLE10X15
1 PLAC

13 8645C
HANDHOLE10X15
1 PLAC

6 845C
HANDHOLE10X15
1 PLAC

13 8645C
HANDHOLE10X15
1 PLAC

6 845C
HANDHOLE10X15
1 PLAC

4 (PPA) 845C 748'
FNAP-CBL-024EUC
A,1-12
PON1117PA,841-852

PRINT 8

CABLE PLACEMENT ALONG CANYON CIR N
EOP TO EOP=30'
RW TO RW=50'
EOP TO PROPOSED CABLE=6'

SEE PRINT #8

2 845C
EVOLV4/100TIP
1 TPLAC

4 845C
1 TESTP

5 845C
HANDHOLE10X15
1 PLAC

F 624-1 CANYON CIR N
EVOLV4/100TIP (PPA) 845C
PON1117PA,845-848

HH 624 CANYON
HANDHOLE10X15 (PPA) 845C
.83 X 1.25 X 1 = 1.03

F 604-1 CANYON CIR N
EVOLV4/100TIP (PPA) 845C
PON1117PA,841-844

HH 604 CANYON
HHOLE17X30X24 (PPA) 845C
1.42 X 2.5 X 2 = 7.1

1 845C
EVOLV4/100TIP
1 TPLAC

3 845C
1 TESTP

6 845C
HHOLE17X30X24
1 PLAC

7 845C
10FT-GRD-ROD
6 PGR6GW

PROJECT # A02SSE0		DATE SVC REQ'D 11/30/2024	
NPANNX 205345	GEO LOC 12566	CLLI tsclalmt	
PRIMARY ENGR.: SIMS, WENDLE C			
ENGR. ID: WS7293		PERMIT REQ'D.	Y
PHONE #: 3184731736		PRINT 9 OF 27	

2A (PPA) 845C 1590'
FNAP-CBL-024EUC
A,13-24
PON1117PA,829-840

PRINT 8

AGREGATED:
F= 1818'
TASK(S): 8.3
2 845C:228'
2A 845C:1590'

CABLE PLACEMENT ALONG CANYON RD N
EOP TO EOP=30'
RW TO RW=50'
EOP TO PROPOSED CABLE=6'

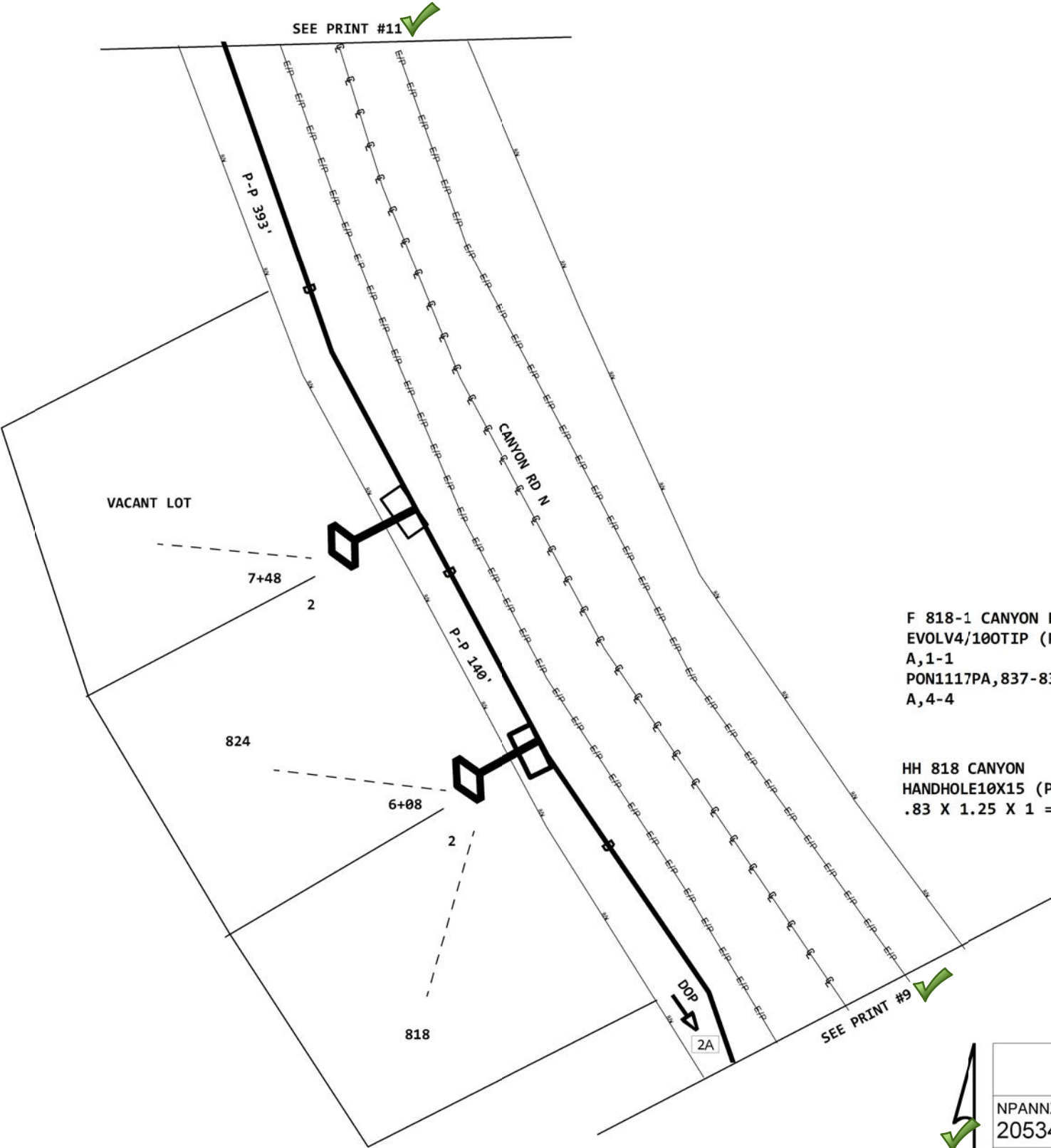
4 845C
1 TESTP

2 845C
EVOLV4/100TIP
1 TPLAC

F 824-2 CANYON RD N
EVOLV4/100TIP (PPA) 845C
A,1-1
PON1117PA,835-836
A,4-4

6 845C
HANDHOLE10X15
1 PLAC

HH 824 CANYON
HANDHOLE10X15 (PPA) 845C
.83 X 1.25 X 1 = 1.03



1 845C
EVOLV4/100TIP
1 TPLAC

F 818-1 CANYON RD N
EVOLV4/100TIP (PPA) 845C
A,1-1
PON1117PA,837-838
A,4-4

5 845C
HANDHOLE10X15
1 PLAC

HH 818 CANYON
HANDHOLE10X15 (PPA) 845C
.83 X 1.25 X 1 = 1.03

SEE PRINT #9



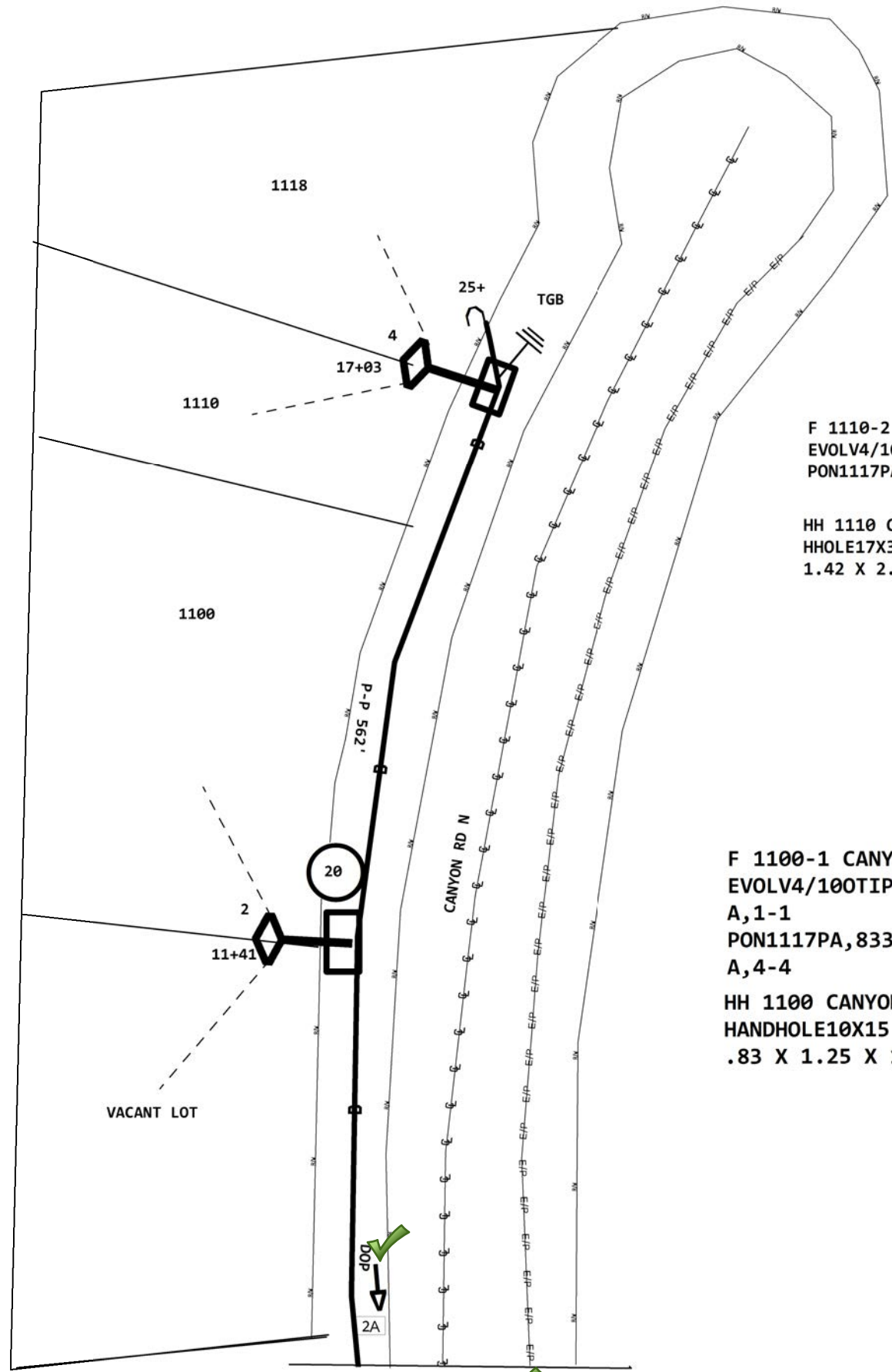
PROJECT # A02SSE0		DATE SVC REQ'D 11/30/2024	
NPANNX 205345	GEO LOC 12566	CLLI tsclalmt	
PRIMARY ENGR.: SIMS, WENDLE C			
ENGR. ID: WS7293		PERMIT REQ'D.	Y
PHONE #: 3184731736		PRINT 10 OF 27	

(PPA) 845C 1590'
2A FNAP-CBL-024EUC
A,13-24
PON1117PA,829-840

AGREGATED:
F= 1818'
TASK(S): 8.3
2 845C:228'
2A 845C:1590'

PRINT 8

CABLE PLACEMENT ALONG CANYON DR N
EOP TO EOP=30'
RW TO RW=50'
EOP TO PROPOSED CABLE=6'



F 1110-2 CANYON RD N
EVOLV4/100TIP (PPA) 845C
PON1117PA,829-832

HH 1110 CANYON
HHOLE17X30X24 (PPA) 845C
1.42 X 2.5 X 2 = 7.1

F 1100-1 CANYON RD N
EVOLV4/100TIP (PPA) 845C
A,1-1
PON1117PA,833-834
A,4-4

HH 1100 CANYON
HANDHOLE10X15 (PPA) 845C
.83 X 1.25 X 1 = 1.03

2 845C
EVOLV4/100TIP
1 TPLAC

4 845C
1 TESTP

HHOLE17X30X24
1 PLAC

6 845C
10FT-GRD-ROD
6 PGR6GW

1 845C
EVOLV4/100TIP
1 TPLAC

3 845C
1 TESTP

5 845C
HANDHOLE10X15
1 PLAC



PROJECT # A02SSE0		DATE SVC REQ'D 11/30/2024	
NPANNX 205345	GEO LOC 12566	CLLI tsclalmt	
PRIMARY ENGR.: SIMS, WENDLE C			
ENGR. ID: WS7293		PERMIT REQ'D.	Y
PHONE #: 3184731736		PRINT 11 OF 27	

3 (PPA) 845C 496'
FNAP-CBL-048EUC
A,1-12
PON1117PA,793-828

(PPA) 822C 1446'
FNAP-CBL-048EUC
A,1-12
PON1117PA,793-828

AGREGATED:
F= 1942'
TASK(S): 8.4
3 822C:1446'
3 845C:496'

CABLE PLACEMENT ALONG 8TH PL N
EOP TO EOP=30'
RW TO RW=50'
EOP TO PROPOSED CABLE=6'

THE SPAN
MEASUREMENTS
DON'T MATCH
THE FIELD
NOTES. WHAT'S
UP WITH THIS?

R 906-2 PINEMONT DR N
EVOLV4/100TIP (PPA) 822C
PON1117PA,825-828

R 844-2 PINEMONT DR N
EVOLV8/200TIP (PPA) 822C
PON1117PA,817-824

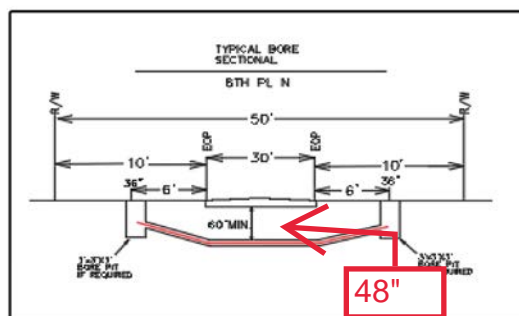
R 916-2 PINEMONT DR N
EVOLV4/100TIP (PPA) 822C
PON1117PA,813-816

YOU WILL HAVE
TO GIVE A
FIBER-TELCO
STEP FOR
PLACEMENT OF
THE TERMINAL
TAIL. ROADSIDE
WILL EQUAL NO

OFFROAD
FIBER-TELCO
STARTS HERE.

NOTE:
26' UP POLE
REEL 3

CAUTION:
VOLTAGE TO GROUND
301V TO 15KV



PROJECT # A02SSE0		DATE SVC REQ'D 11/30/2024	
NPANNX 205345	GEO LOC 12566	CLLI tsclalmt	
PRIMARY ENGR.: SIMS, WENDLE C			
ENGR. ID: WS7293		PERMIT REQ'D.	Y
PHONE #: 3184731736		PRINT 12 OF 27	

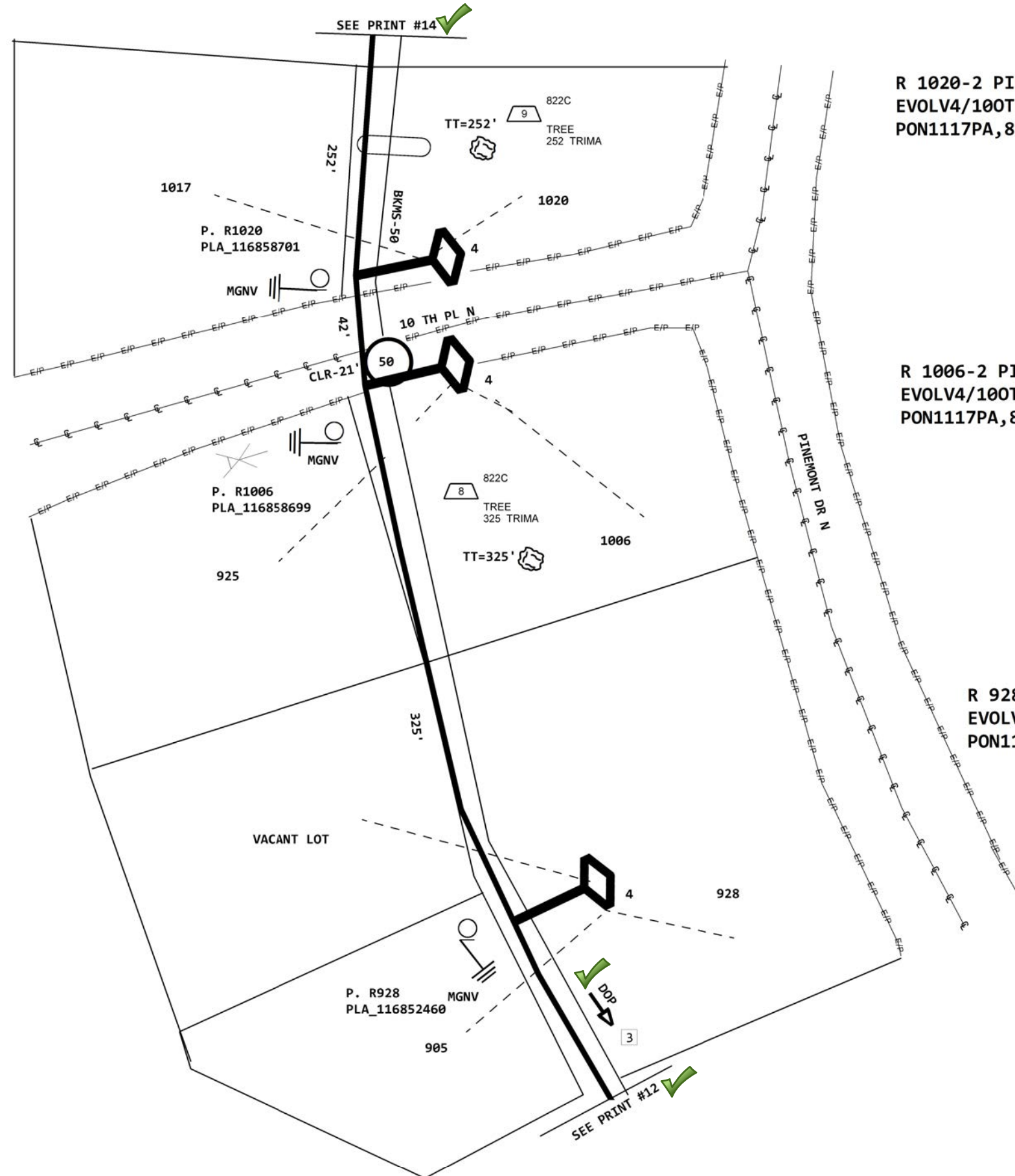
3 (PPA) 845C 496'
FNAP-CBL-048EUC
A,1-12
PON1117PA,793-828

(PPA) 822C 1446'
FNAP-CBL-048EUC
A,1-12
PON1117PA,793-828

AGREGATED:
F= 1942'
TASK(S): 8.4
3 822C:1446'
3 845C:496'

RESET LOOP

7 822C
1 PCOIL



R 1020-2 PINEMONT DR N
EVOLV4/100TIP (PPA) 822C
PON1117PA,801-804

822C
3 EVOLV4/100TIP
1 PLAC

6 822C
1 TESTP

R 1006-2 PINEMONT DR N
EVOLV4/100TIP (PPA) 822C
PON1117PA,805-808

822C
5 EVOLV4/100TIP
1 PLAC

5 822C
1 TESTP

R 928-2 PINEMONT DR N
EVOLV4/100TIP (PPA) 822C
PON1117PA,809-812

822C
1 EVOLV4/100TIP
1 PLAC

4 822C
1 TESTP

CAUTION:
VOLTAGE TO GROUND
301V TO 15KV

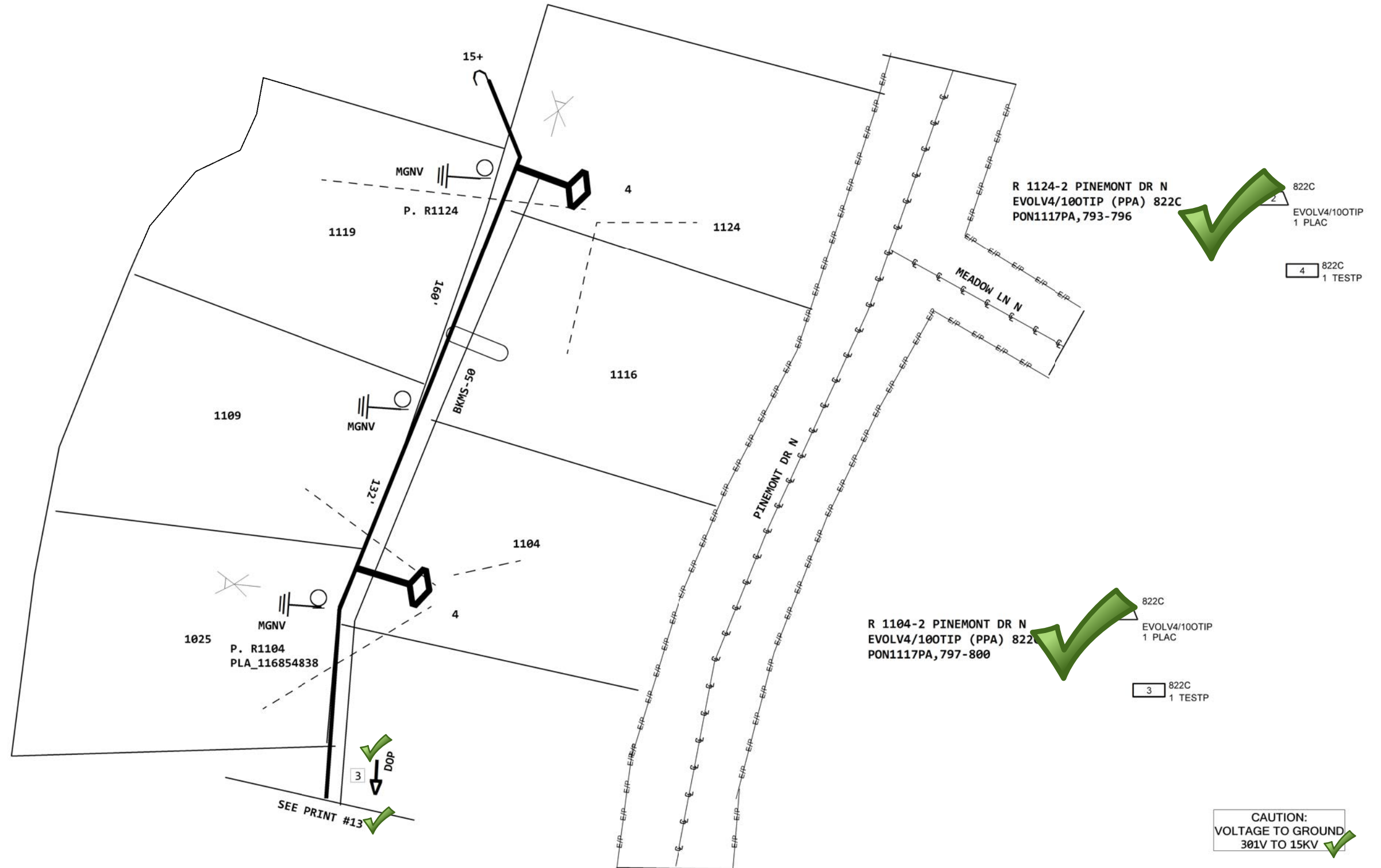


PROJECT # A02SSE0		DATE SVC REQ'D 11/30/2024	
NPANNX 205345	GEO LOC 12566	CLLI tsclalmt	
PRIMARY ENGR.: SIMS, WENDLE C			
ENGR. ID: WS7293		PERMIT REQ'D.	Y
PHONE #: 3184731736		PRINT 13 OF 27	

3 (PPA) 845C 496'
FNAP-CBL-048EUC
A,1-12
PON1117PA,793-828

(PPA) 822C 1446'
FNAP-CBL-048EUC
A,1-12
PON1117PA,793-828

AGREGATED:
F= 1942'
TASK(S): 8.4
3 822C:1446'
3 845C:496'





PROJECT # A02SSE0		DATE SVC REQ'D 11/30/2024	
NPANNX 205345	GEO LOC 12566	CLLI tsclalmt	
PRIMARY ENGR.: SIMS, WENDLE C			
ENGR. ID: WS7293		PERMIT REQ'D.	Y
PHONE #: 3184731736		PRINT 14 OF 27	