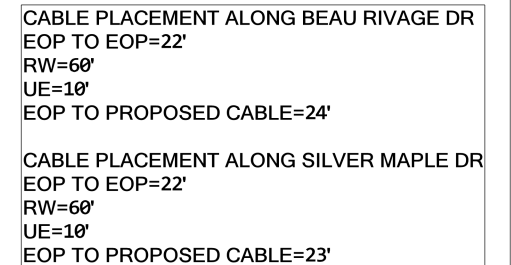
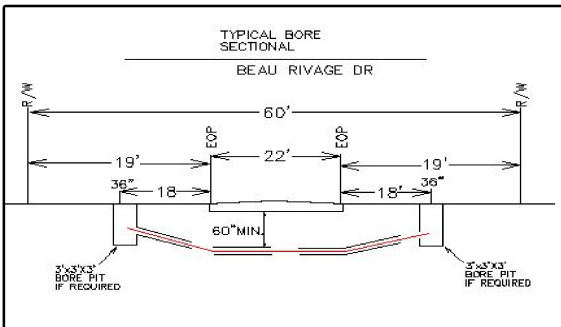


1A

3

4A



PROJECT # A02RNLQ		DATE SVC REQ'D 12/13/2024	
NPANNX 985626	GEO LOC J2801	CLLI mnvllama	
PRIMARY ENGR.: LORIA, TROY			
ENGR. ID: TL2481		PERMIT REQ'D.	Y
PHONE #: 3184731736		PRINT	10 OF 32

PRINT 10

4 (PPA) 845C 447'
FNAP-CBL-072EUC
PON2140PC,709-780

4A (PPA) 845C 509'
FNAP-CBL-072EUC
PON2140PC,709-756
C,1-24

5 (PPA) 845C 447'
FNAP-CBL-024EUC
A,1-12
PON2140PC,757-768

845C
1 FNAP-CBL-024EUC
447 PLACAM

845C
2 1 TERM

845C
17 8FT-GRD-ROD
2 PLAC

845C
14 HHOLE17X30X24
1 PLAC

845C
20 EVOLV4/100TIP
1 TPLAC

845C
21 1 TESTP

845C
15 HANDHOLE10X15
1 PLAC

845C
3 EVOLV4/100TIP
1 TPLAC

845C
10 1 TESTP

HH 30 BERG
HANDHOLE10X15 (PPA) 845C
.84 X 1.25 X 1 = 1.05

F 30-1 BERG CT
EVOLV4/100TIP (PPA) 845C
PON2140PC,761-764

HH 35 BERG
HANDHOLE10X15 (PPA) 845C
.84 X 1.25 X 1 = 1.05

F 35-1 BERG CT
EVOLV4/100TIP (PPA) 845C
PON2140PC,765-768

845C
13 HANDHOLE10X15
1 PLAC

845C
4 EVOLV4/100TIP
1 TPLAC

845C
9 1 TESTP

CABLE PLACEMENT ALONG BEAU RIVAGE DR
EOP TO EOP=22'
RW=60'
UE=10'
EOP TO PROPOSED CABLE=24'

CABLE PLACEMENT ALONG BERG CT
EOP TO EOP=22'
RW=60'
UE=10'
EOP TO PROPOSED CABLE=22'

845C
12 HANDHOLE10X15
1 PLAC

845C
6 EVOLV8/100TIP
1 TPLAC

845C
7 1 TESTP

HH 300 BEAU
HANDHOLE10X15 (PPA) 845C
.84 X 1.25 X 1 = 1.05

F 300-2 BEAU RIVAGE DR
EVOLV8/100TIP (PPA) 845C
PON2140PC,769-776

HH 310 BEAU
HHOLE17X30X24 (PPA) 845C
1.42 X 2.5 X 2 = 7.1

845C
16 HHOLE17X30X24
1 PLAC

845C
19 8FT-GRD-ROD
2 PLAC

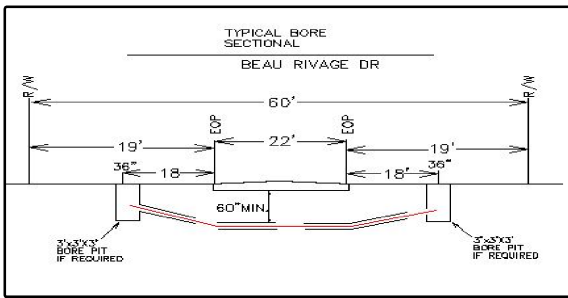
HH 320 BEAU
HANDHOLE10X15 (PPA) 845C
.84 X 1.25 X 1 = 1.05

F 320-2 BEAU RIVAGE DR
EVOLV4/100TIP (PPA) 845C
PON2140PC,753-756

845C
11 HANDHOLE10X15
1 PLAC

845C
5 EVOLV4/100TIP
1 TPLAC

845C
8 1 TESTP



4

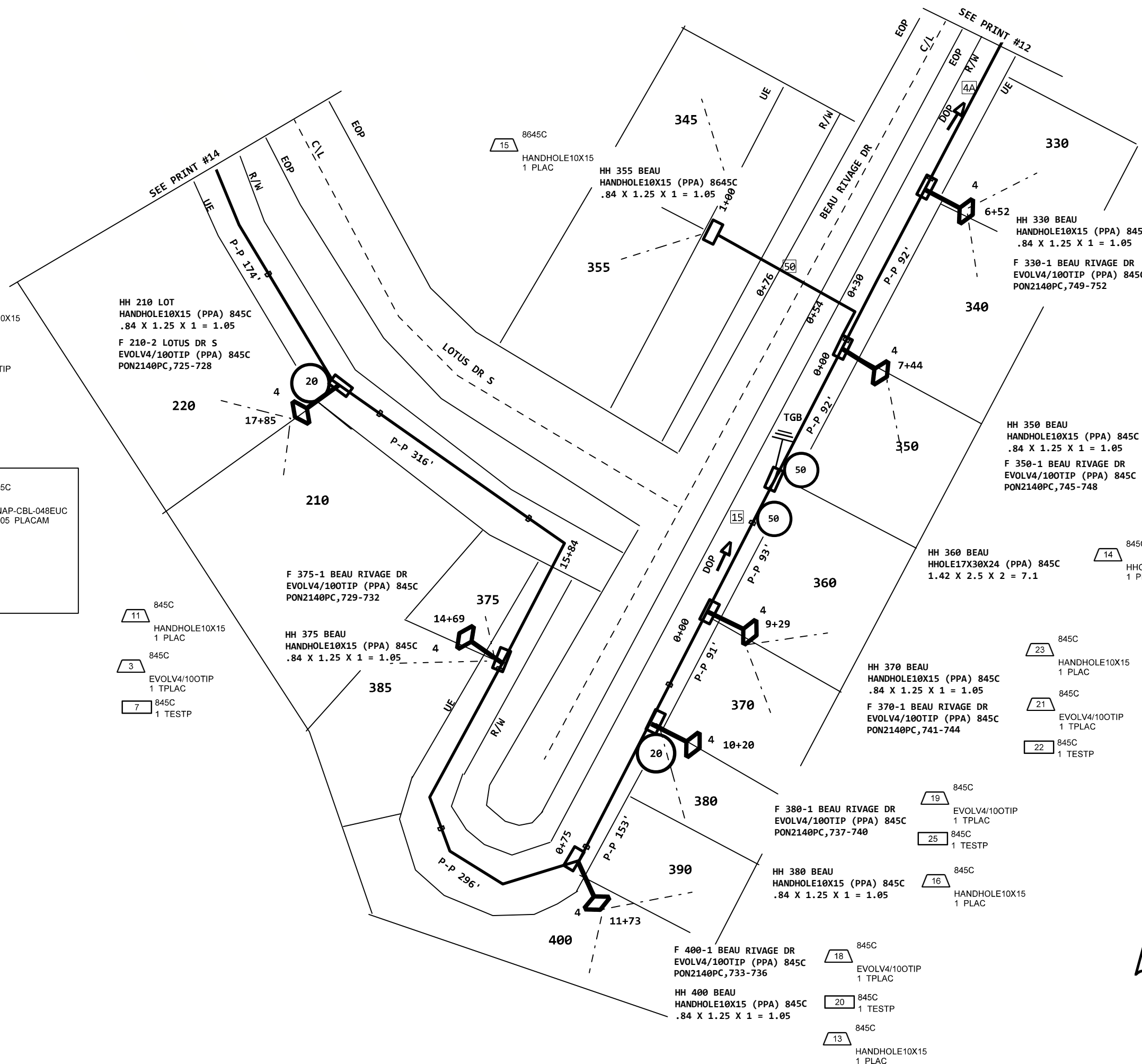
PROJECT # A02RNLQ		DATE SVC REQ'D 12/13/2024	
NPANNX 985626	GEO LOC J2801	CLLI mnvllama	
PRIMARY ENGR.: LORIA, TROY			
ENGR. ID: TL2481		PERMIT REQ'D.	Y
PHONE #: 3184731736		PRINT 12 OF 32	

4A

(PPA) 845C 509'
FNAP-CBL-072EUC
PON2140PC, 709-756
C, 1-24

CABLE PLACEMENT ALONG BEAU RIVAGE DR
EOP TO EOP=22'
RW=60'
UE=10'
EOP TO PROPOSED CABLE=24'



CABLE PLACEMENT ALONG LOTUS DR S
EOP TO EOP=22'
RW=70'
UE=10'
EOP TO PROPOSED CABLE=27'



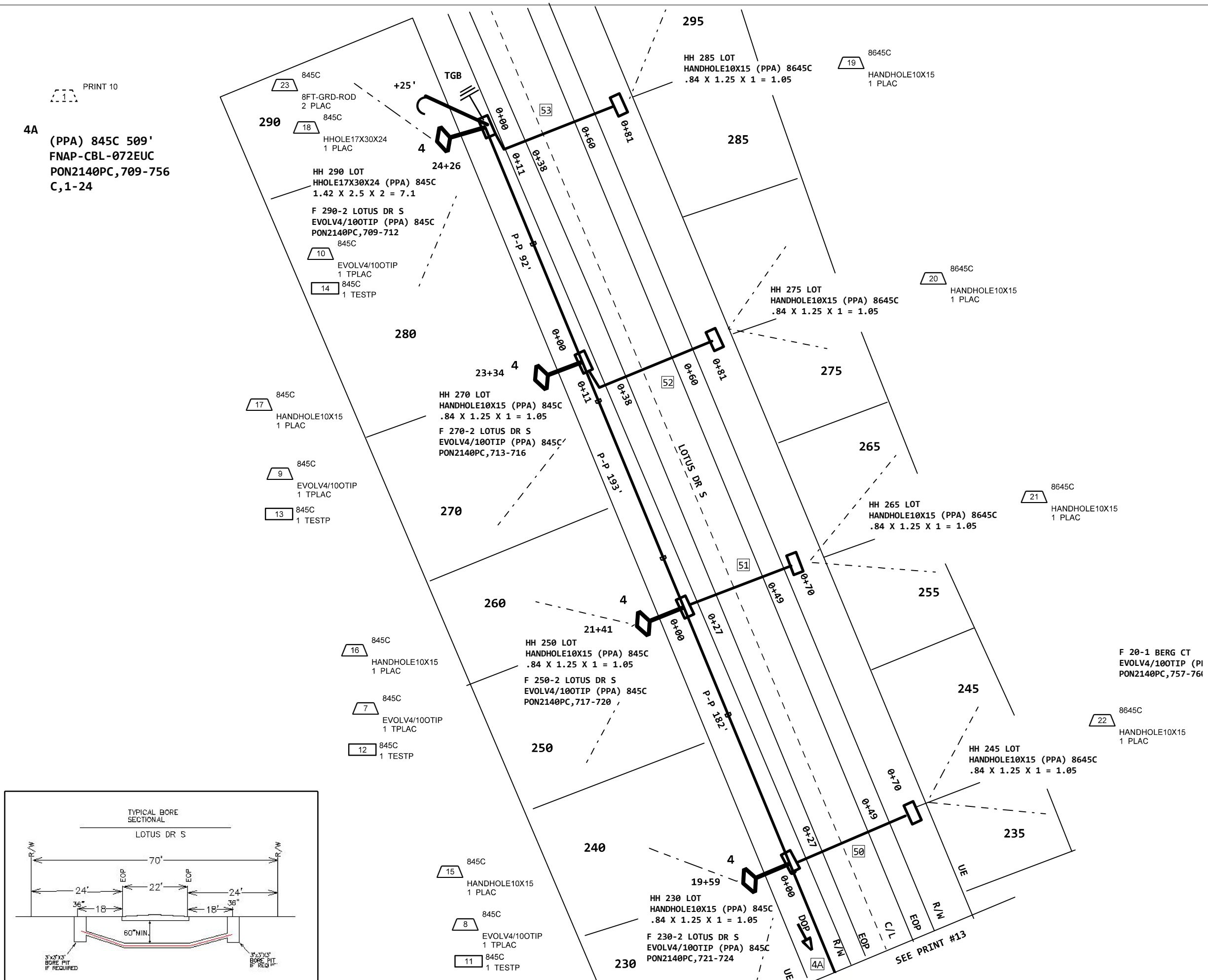
SPLICE FID 137959717

845C
28
SPL

50 104' INNERDUCT-1 (PPA) 8645C

	8645C		8645C
INNERDUCT-1		INNERDUCT-	
72 PLACAM		32 PLADAM	

PROJECT # A02RNLQ		DATE SVC REQ'D 12/13/2024	
NPANNX 985626	GEO LOC J2801	CLLI mnvllama	
PRIMARY ENGR.: LORIA, TROY			
ENGR. ID: TL2481		PERMIT REQ'D.	Y
PHONE #: 3184731736		PRINT	13 OF 32



CABLE PLACEMENT ALONG LOTUS DR S
EOP TO EOP=22'
RW=70'
UE=10'
EOP TO PROPOSED CABLE=27'

4A (PPA) 845C 509'
FNAP-CBL-072EUC
PON2140PC, 709-756
C, 1-24

50 74' INNERDUCT-1 (PPA) 8645C

8645C
INNERDUCT-1
74 PLACAM

51 74' INNERDUCT-1 (PPA) 8645C

8645C
INNERDUCT-1
74 PLACAM

52 85' INNERDUCT-1 (PPA) 8645C

8645C
INNERDUCT-1
72 PLACAM

8645C
INNERDUCT-1
13 PLADAM

53 85' INNERDUCT-1 (PPA) 8645C

8645C
INNERDUCT-1
72 PLACAM

8645C
INNERDUCT-1
13 PLADAM

F 20-1 BERG CT
EVOLV4/100TIP (PI
PON2140PC, 757-761

8645C
HANDHOLE10X15
1 PLAC

HH 245 LOT
HANDHOLE10X15 (PPA) 8645C
.84 X 1.25 X 1 = 1.05

8645C
HANDHOLE10X15
1 PLAC

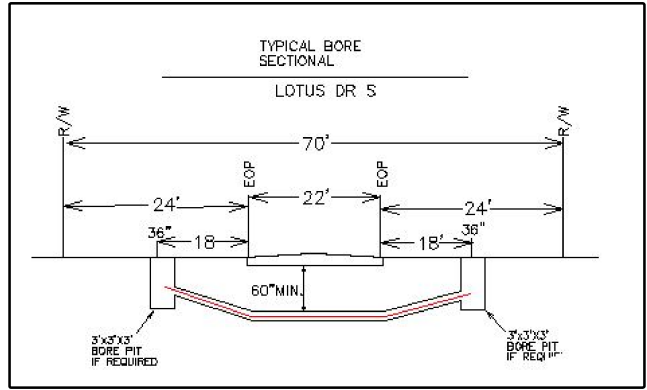
HH 275 LOT
HANDHOLE10X15 (PPA) 8645C
.84 X 1.25 X 1 = 1.05

8645C
HANDHOLE10X15
1 PLAC

HH 265 LOT
HANDHOLE10X15 (PPA) 8645C
.84 X 1.25 X 1 = 1.05

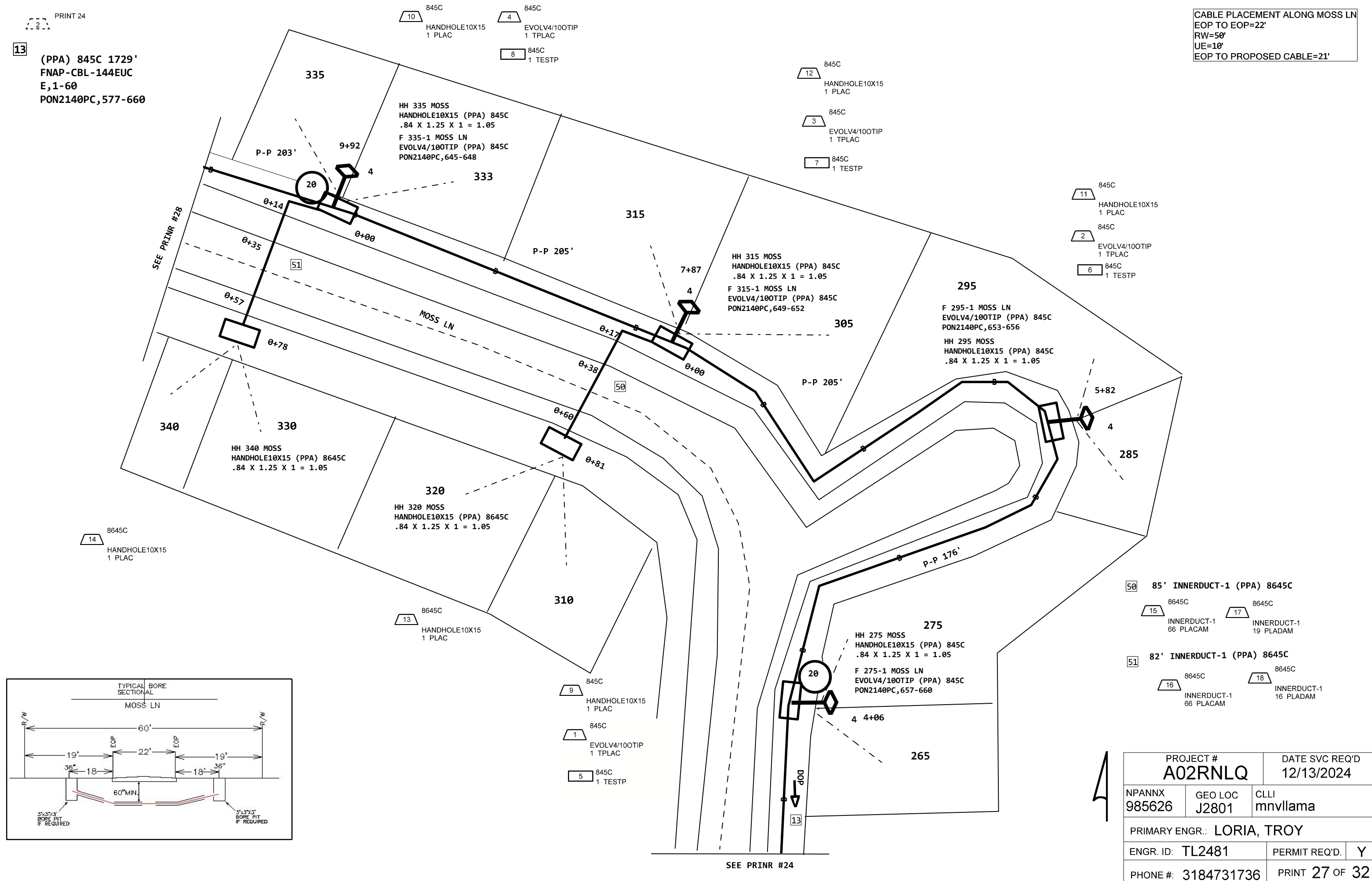
8645C
HANDHOLE10X15
1 PLAC

SEE PRINT #13



PROJECT # A02RNLQ		DATE SVC REQ'D 12/13/2024	
NPANNX 985626	GEO LOC J2801	CLLI mnvllama	
PRIMARY ENGR.: LORIA, TROY			
ENGR. ID: TL2481		PERMIT REQ'D.	Y
PHONE #: 3184731736		PRINT 14 OF	32

CABLE PLACEMENT ALONG MOSS LN
EOP TO EOP=22'
RW=50'
UE=10'
EOP TO PROPOSED CABLE=21'



13 (PPA) 845C 1729'
FNAP-CBL-144EUC
E,1-60
PON2140PC,577-660

16 (PPA) 845C 574'
FNAP-CBL-072EUC
E,1-12
PON2140PC,577-636

16A (PPA) 845C 756'
FNAP-CBL-072EUC
E,1-12
PON2140PC,577-600
E,37-72

18 845C
FNAP-CBL-072EUC
1330 PLACAM

10 845C
HANDHOLE10X15
1 PLAC

2 845C
EVOLV4/100TIP
1 TPLAC

6 845C
1 TESTP

9 845C
HANDHOLE10X15
1 PLAC

1 845C
EVOLV4/100TIP
1 TPLAC

5 845C
1 TESTP

HH 530 LOT
HANDHOLE10X15 (PPA) 845C
.84 X 1.25 X 1 = 1.05
F 530-1 LOTUS DR N
EVOLV4/100TIP (PPA) 845C
PON2140PC,629-632

HH 550 LOT
HANDHOLE10X15 (PPA) 845C
.84 X 1.25 X 1 = 1.05

F 550-1 LOTUS DR N
EVOLV4/100TIP (PPA) 845C
PON2140PC,633-636

20 845C
8FT-GRD-ROD
2 PLAC

19 845C
HHOLE17X30X24
1 PLAC

HH 560 LOT
HHOLE17X30X24 (PPA) 845C
1.42 X 2.5 X 2 = 7.1

11 845C
HANDHOLE10X15
1 PLAC

3 845C
EVOLV4/100TIP
1 TPLAC

7 845C
1 TESTP

HH 265 MOSS
HANDHOLE10X15 (PPA) 845C
.84 X 1.25 X 1 = 1.05

F 365-2 MOSS LN
EVOLV4/100TIP (PPA) 845C
PON2140PC,637-640

HH 355 MOSS
HANDHOLE10X15 (PPA) 845C
.84 X 1.25 X 1 = 1.05

F 355-1 MOSS LN
EVOLV4/100TIP (PPA) 845C
PON2140PC,641-644

12 845C
HANDHOLE10X15
1 PLAC

4 845C
EVOLV4/100TIP
1 TPLAC

8 845C
1 TESTP

50 68' INNERDUCT-1 (PPA) 8645C

15 8645C
INNERDUCT-1
68 PLACAM

51 98' INNERDUCT-1 (PPA) 8645C

16 8645C
INNERDUCT-1
66 PLACAM

17 8645C
INNERDUCT-1
32 PLADAM

HH 360 MOSS
HANDHOLE10X15 (PPA) 8645C
.84 X 1.25 X 1 = 1.05

14 8645C
HANDHOLE10X15
1 PLAC

PROJECT #
A02RNLQ

DATE SVC REQ'D
12/13/2024

NPANNX
985626

GEO LOC
J2801

CLLI
mnvllama

PRIMARY ENGR.: LORIA, TROY

ENGR. ID: TL2481

PERMIT REQ'D. Y

PHONE #: 3184731736

PRINT 28 OF 32

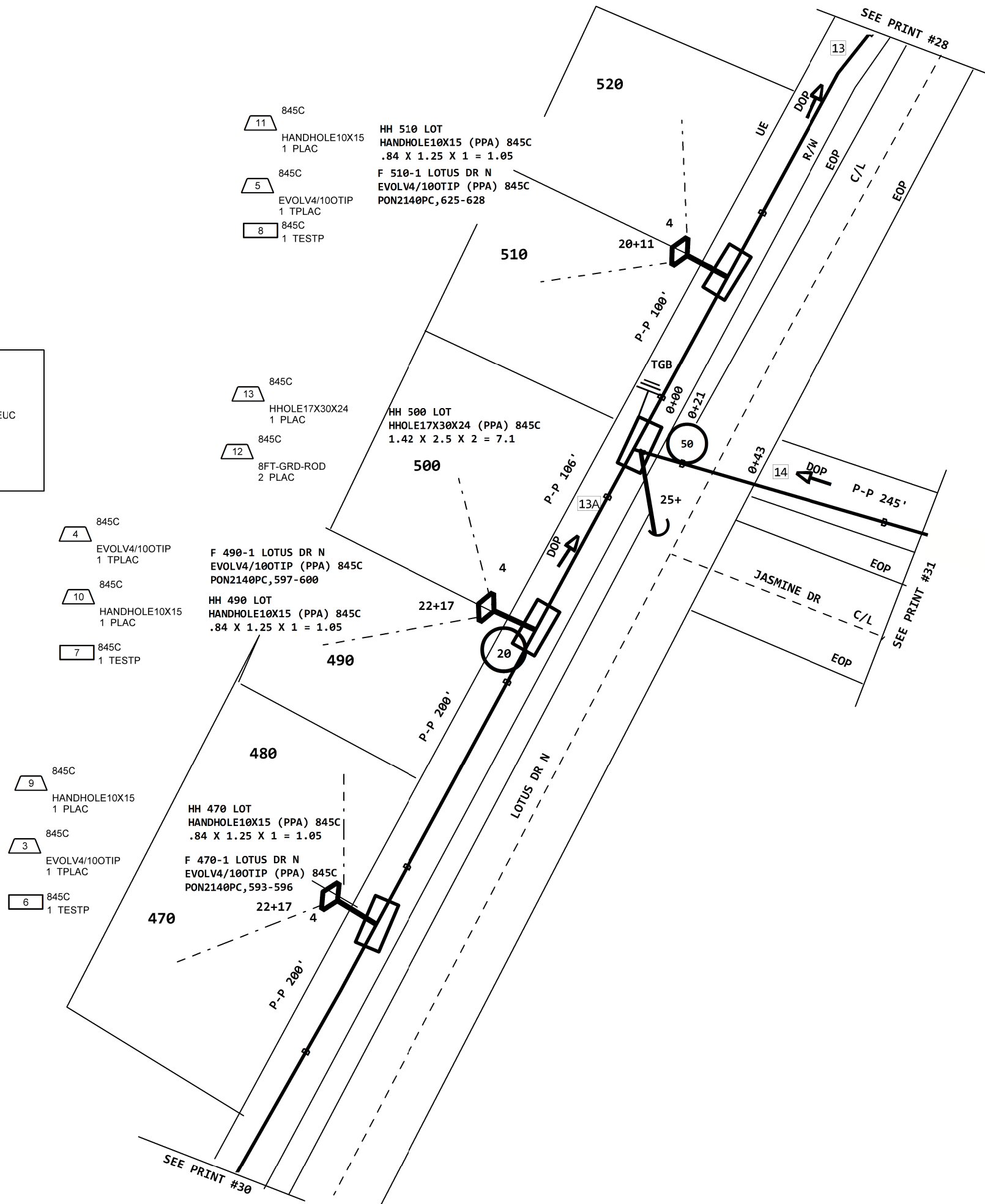
PRINT 24

13 (PPA) 845C 1729'
FNAP-CBL-144EUC
E,1-60
PON2140PC,577-660

14 (PPA) 845C 1049'
FNAP-CBL-024EUC
PON2140PC,601-624

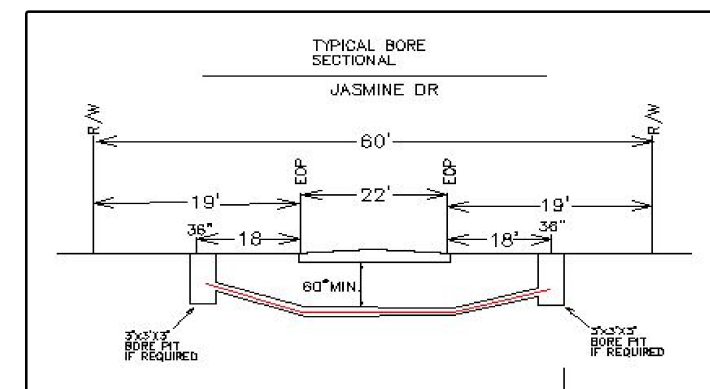
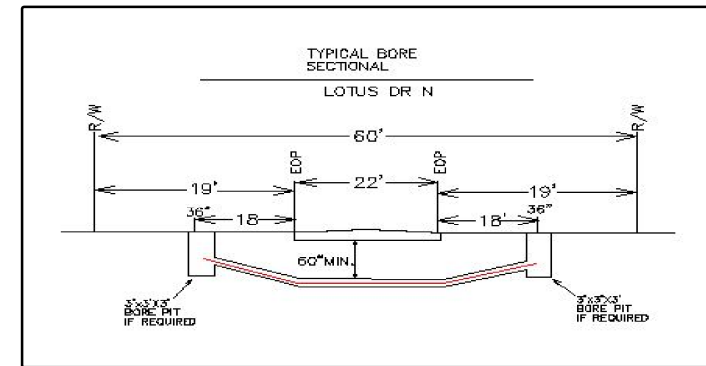
1 845C
FNAP-CBL-024EUC
1049 PLACAM

2 845C
2 TERM



CABLE PLACEMENT ALONG LOTUS DR N
EOP TO EOP=22'
RW=60'
UE=10'
EOP TO PROPOSED CABLE=21'

CABLE PLACEMENT ALONG JASMINE DR
EOP TO EOP=23'
RW=60'
UE=10'
EOP TO PROPOSED CABLE=23'



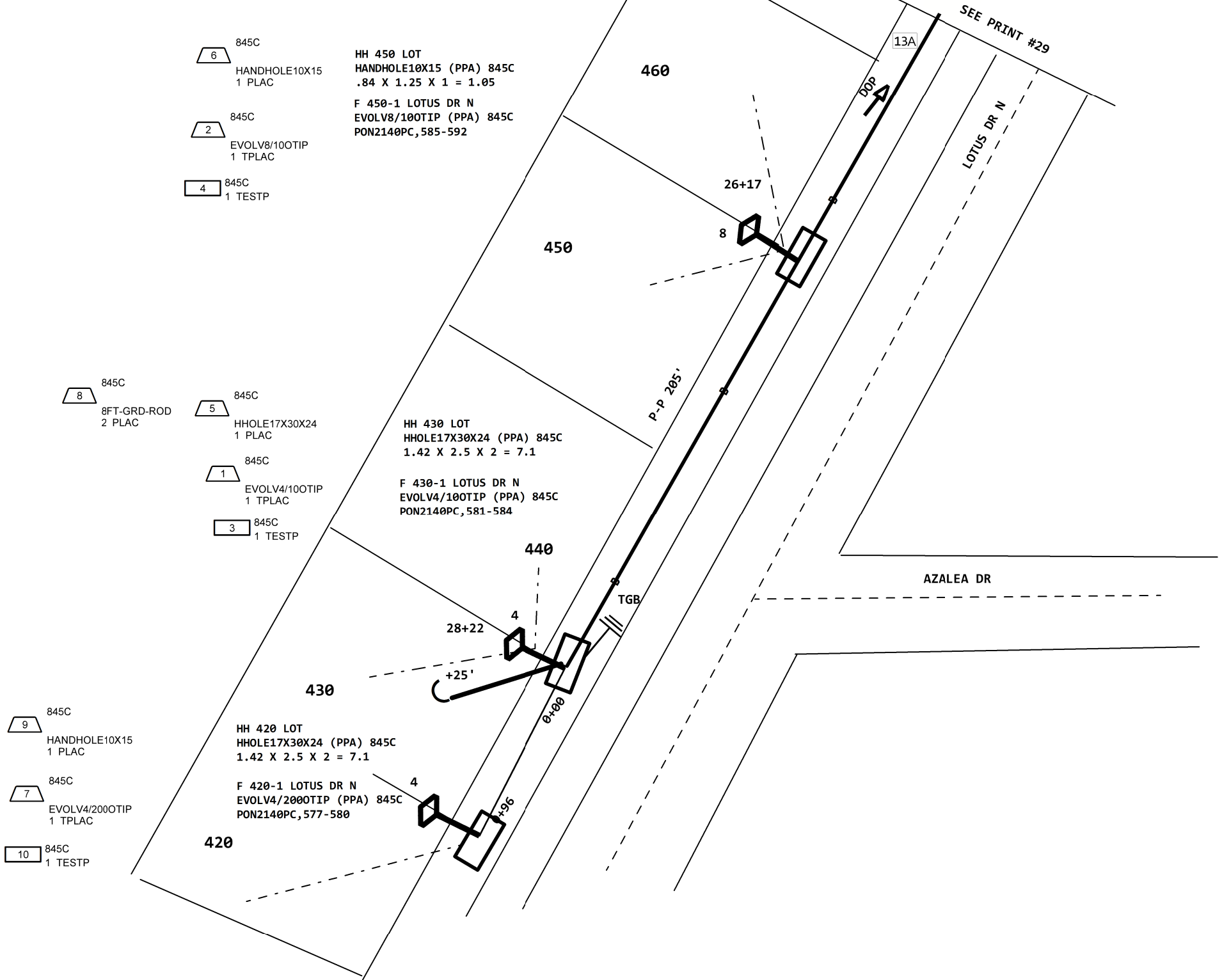
4

PROJECT # A02RNLQ		DATE SVC REQ'D 12/13/2024	
NPANNX 985626	GEO LOC J2801	CLLI mnvllama	
PRIMARY ENGR.: LORIA, TROY			
ENGR. ID: TL2481		PERMIT REQ'D.	Y
PHONE #: 3184731736		PRINT	29 OF 32

CABLE PLACEMENT ALONG LOTUS DR N
EOP TO EOP=22'
RW=60'
UE=10'
EOP TO PROPOSED CABLE=21'

PRINT 24

(PPA) 845C
FNAP-CBL
E, 1-12
PON2140PC



PROJECT # A02RNLQ		DATE SVC REQ'D 12/13/2024	
NPANNX 985626	GEO LOC J2801	CLLI mnvllama	
PRIMARY ENGR.: LORIA, TROY			
ENGR. ID: TL2481		PERMIT REQ'D.	Y
PHONE #: 3184731736		PRINT 30 OF 32	