

WHAT: A02J111

SUBDIVISION NAME: WOODSIDERIDGE 2ND PHASE

NUMBER OF LOTS:55

FROM PFP @ F 360 NW PRYOR RD

PLACE BURIED PON FIBER (845C) TO NEW CONSTRUCTION SUBDIVISION:

WOODSIDE RIDGE PHASE 2

PLAT PROVIDED IN MIC BINDER

MATERIALS INCLUDE:

FIBER CABLES - LENGTH

(3.1) FNAP-CBL-144ECU @ 1520'

(6.1) FNAP-CBL-024ECU @ 1435'

(6.2) FNAP-CBL-024ECU @ 1635'

TERMINALS-

EVOLV6/100TIP @ 14

TOTAL TERMINALS = 14

CLOSURES-

ATT .0200004536 / CPLM 6/ATW

ARAMIS CLOSURE @ 14

ATT .100068443 / B-WIRE

ARAMIS CLOSURE (FLOWERPOT) 9X12 @ 15

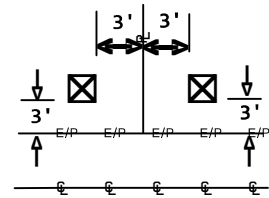
TOTAL CLOSURES = 29

HANDHOLES-

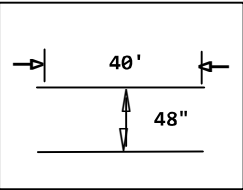
ATT .01117999938 / HANDHOLE 3X5X3 @ 1

WITH GROUNDBAR TIER 15 RATED

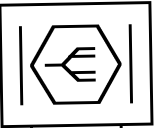
PEDESTAL
TYPICAL PLACEMENT



TYPICAL BORE

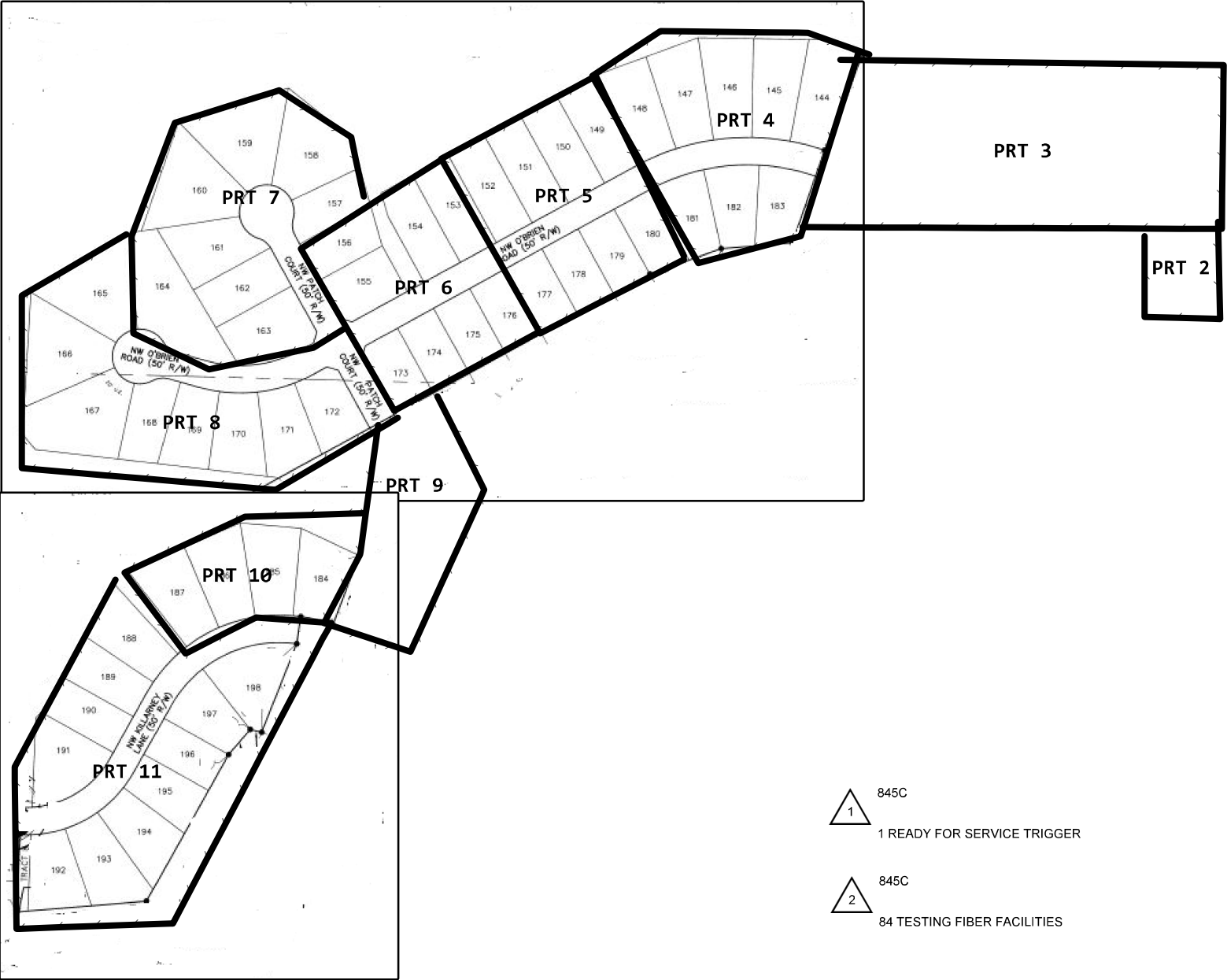


PFP LOCATION
NW O'BRIEN RD



FID 95084142

NW PRYOR RD



- 845C
1 READY FOR SERVICE TRIGGER
- 845C
84 TESTING FIBER FACILITIES

**BEFORE YOU
DIG!!
2 DAYS PRIOR
CALL 811**

PROJECT # A02J111		DATE SVC REQ'D 04/01/2023	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: PEDERSEN, CHARLES M			
ENGR. ID: CP861N		PERMIT REQ'D.	N
PHONE #: 8168133667		PRINT 1 OF 11	

PLACED ON A01Z2FF

1

(2021) 845C 501'
5BQ2MR-288
PON360P,25-288
A,265-288

2

(2021) 845C 1949'
5BQ2MT-072
PON360P,457-516
A,61-72

3

(2020) 845C 1555'
5BQ2MT-072
PON360P,517-576
A,61-72

4

(2021) 845C 1362'
5BQ2MT-072
A,1-12
PON360P,397-456

64

(PPA) 845C 335'
5BQ2MT-048
L2013,157-168
B,13-48

65

(PPA) 845C 50'
INV
L2013,163-168
C,7-48

66

360 NW PRYOR RD
SPLSCAPC1X32FDH (PPA) 845C
L2013,157-158
1X32 SPT4140PA,1-64

67

360-1 NW PRYOR RD
FDF-072 (PPA) 845C
C,1-6
L2013,163-168
C,13-72

68

360 NW PRYOR RD
BABMS576-100ST (PPA) 845C
IN SPT4140PA,1-64
OUT PON360P,1-576

NW O'BRIEN RD

PEDESTAL TYPICAL PLACEMENT

TYPICAL BORE

BEFORE YOU
DIG !
2 Days Prior
Call 811

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NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: PEDERSEN, CHARLES M			
ENGR. ID: CP861N		PERMIT REQ'D.	N
PHONE #: 8168133667		PRINT	2 OF 11

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4

POSTED ON A01Z2FF

1

(2021) 845C 1178'
5BQ2MR-288
PON360P, 25-288
INNERDUCT1-2"

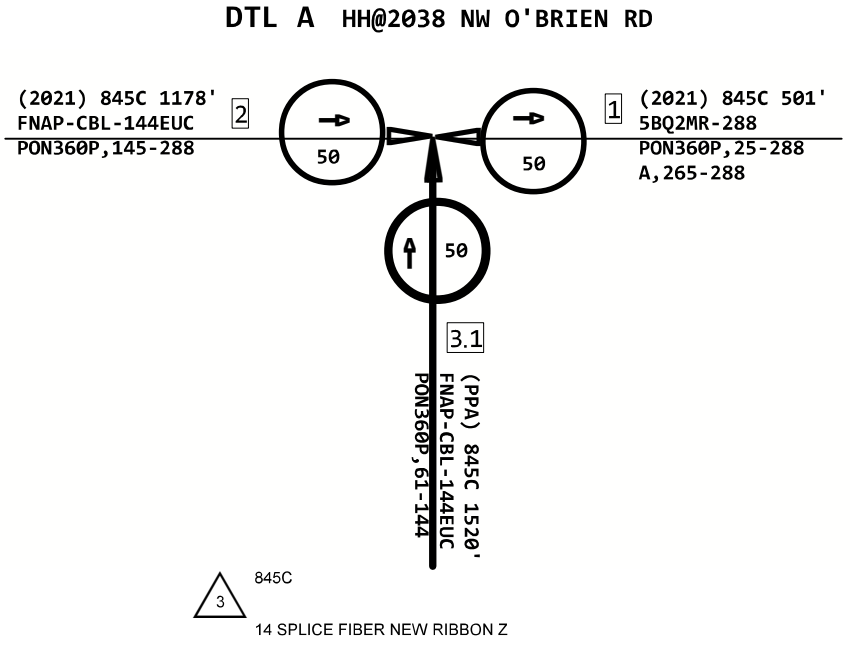
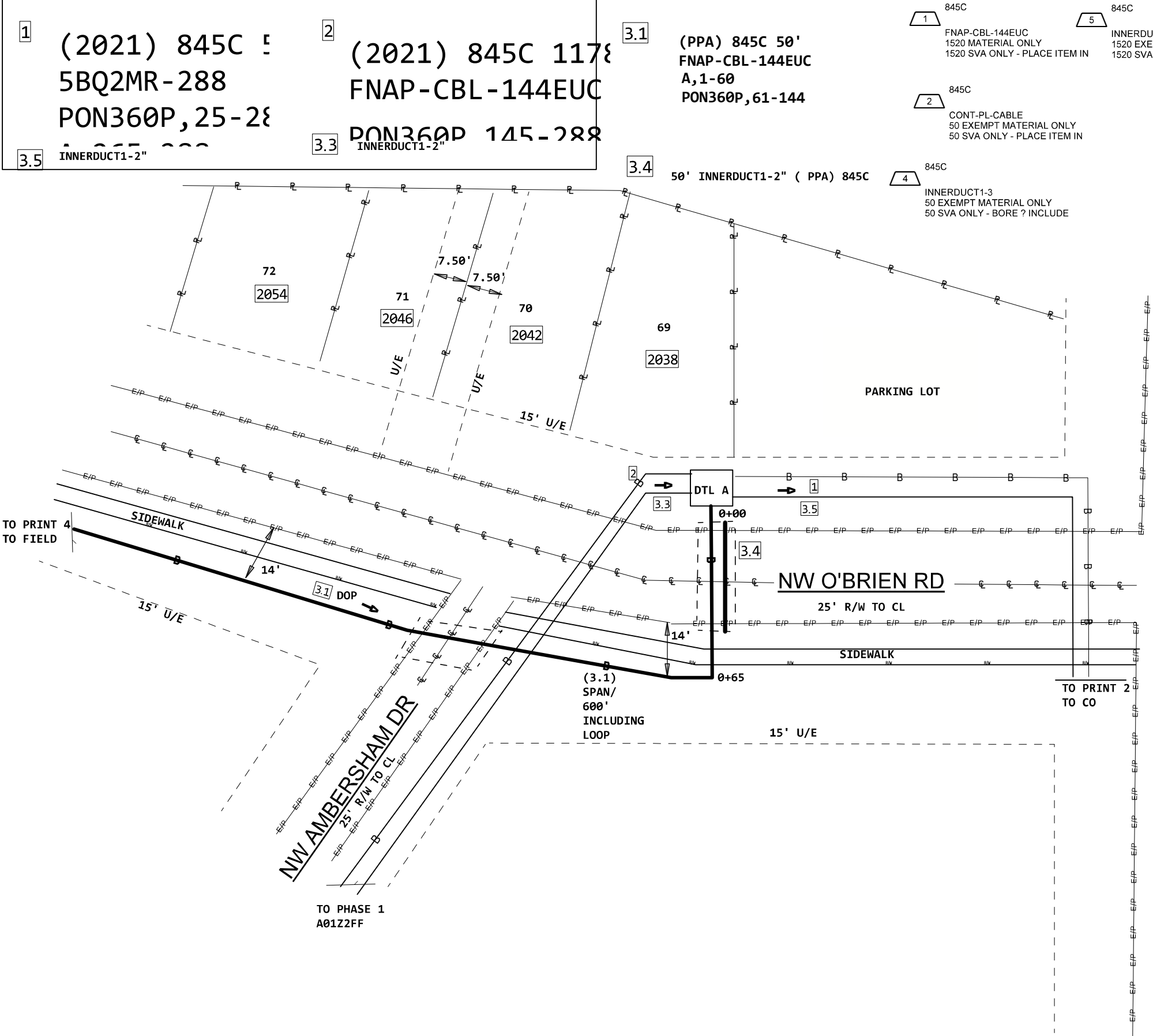
2

(2021) 845C 1178'
FNAP-CBL-144EUC
PON360P, 145-288
INNERDUCT1-2"

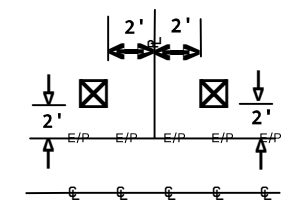
3.5

INNERDUCT1-2"

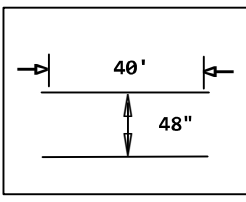
EXISTING CABLES ARE NOT SHOWN FOR PRINT CLARITY, CALL FOR LOCATE



PEDESTAL
TYPICAL PLACEMENT



TYPICAL BORE

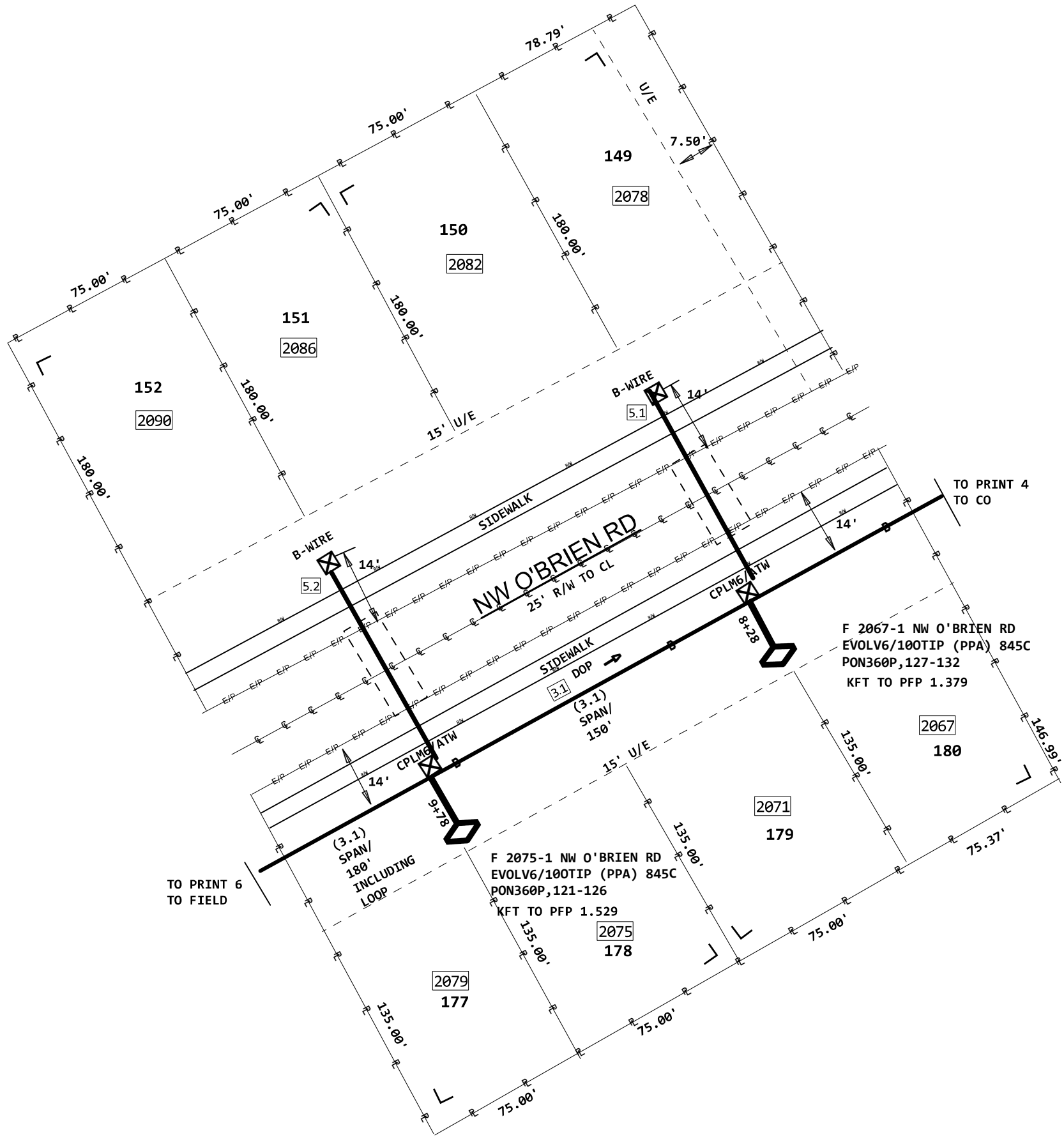


PROJECT # A02J111		DATE SVC REQ'D 04/01/2023	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: PEDERSEN, CHARLES M			
ENGR. ID: CP861N		PERMIT REQ'D.	N
PHONE #: 8168133667		PRINT 3 OF 11	

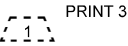
NOTE TERMINAL HH'S ON THIS PRINT ARE TIER 8 RATED, ALL FLOWER POTS ARE LIGHT DUTY/PEDESTRIAN RATED, AND SPLICE HH ARE TIER 15 RATED.

4

EXISTING CABLES ARE NOT SHOWN FOR PRINT CLARITY, CALL FOR LOCATE



3.1 (PPA) 845C 9
FNAP-CBL-144EUC
A,1-60
PON360P,61-144



5.1 80' INNERDUCT1-1.25 (PPA) 8645C

8645C
1
INNERDUCT1-1.25
80 EXEMPT MATERIAL ONLY
80 SVA ONLY - BORE ? INCLUDE

5.2 80' INNERDUCT1-1.25 (PPA) 8645C

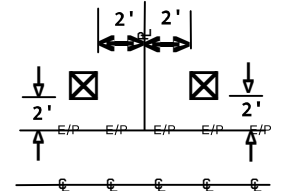
8645C
2
INNERDUCT1-1.25
80 EXEMPT MATERIAL ONLY
80 SVA ONLY - BORE ? INCLUDE

845C
3
CPLM6/ATW
2 EXEMPT MATERIAL ONLY
2 SVA ONLY - PLACE PEDESTAL

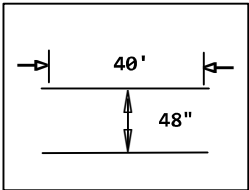
845C
4
EVOLV6/100TIP
2 EXEMPT MATERIAL ONLY
2 PLACE FLEXNAP TERMINAL, I

8645C
5
CPLM6/ATW
2 EXEMPT MATERIAL ONLY
2 SVA ONLY - PLACE BURIED S

PEDESTAL
TYPICAL PLACEMENT



TYPICAL BORE



NOTE TERMINAL HH'S ON THIS PRINT ARE
TIER 8 RATED, ALL FLOWER POTS ARE LIGHT
DUTY/PEDESTRIAN RATED, AND SPLICE HH
ARE TIER 15 RATED.

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PRIMARY ENGR.: PEDERSEN, CHARLES M			
ENGR. ID: CP861N		PERMIT REQ'D.	N
PHONE #: 8168133667		PRINT 5 OF 11	

4

EXISTING CABLES ARE NOT SHOWN FOR PRINT CLARITY, CALL FOR LOCATE

PRINT 3

3.1 (PPA) 845C 9
FNAP-CBL-144EUC
A,1-60
PON360P,61-144

1

(PPA) 845C 1635
FNAP-CBL-024EUC
PON360P,61-84

6.1 (PPA) 845C 1435
FNAP-CBL-024EUC
PON360P,85-108

6.3 80' INNERDUCT1-1.25 (PPA) 8645C

6.4 237' INNERDUCT1-1.25 (PPA) 8645C

6.5 50' INNERDUCT1-2" (PPA) 845C

845C
FNAP-CBL-024EUC
1635 MATERIAL ONLY
1635 SVA ONLY - PLACE ITEM IN

8645C
INNERDUCT1-2"
1635 EXEMPT MATERIAL ONLY
1635 SVA ONLY - BORE - INCL PU

845C
FNAP-CBL-024EUC
1435 MATERIAL ONLY
1435 SVA ONLY - PLACE ITEM IN
8645C

845C
CONT-PL-CABLE
100 EXEMPT MATERIAL ONLY
100 SVA ONLY - PLACE ITEM IN

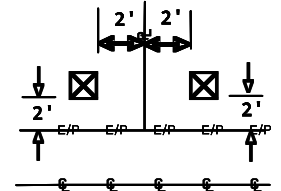
INNERDUCT1-2"
1435 EXEMPT MATERIAL ONLY
1435 SVA ONLY - BORE - INCL PU

8645C
INNERDUCT1-1.25
80 EXEMPT MATERIAL ONLY
80 SVA ONLY - BORE ? INCLUDE

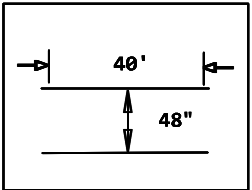
8645C
INNERDUCT1-1.25
237 EXEMPT MATERIAL ONLY
237 SVA ONLY - BORE ? INCLUDE

845C
INNERDUCT1-2"
50 EXEMPT MATERIAL ONLY
50 SVA ONLY - BORE ? INCLUDE

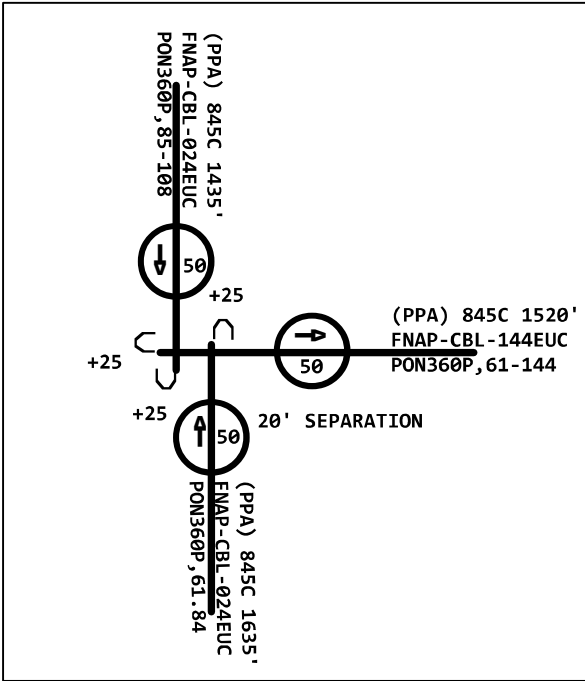
PEDESTAL
TYPICAL PLACEMENT



TYPICAL BORE



DTL A HH @ 2095 NW O'BRIEN RD



NOTE TERMINAL HH'S ON THIS PRINT ARE
TIER 8 RATED, ALL FLOWER POTS ARE LIGHT
DUTY/PEDESTRIAN RATED, AND SPLICE HH
ARE TIER 15 RATED.

PROJECT # A02J111		DATE SVC REQ'D 04/01/2023	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: PEDERSEN, CHARLES M			
ENGR. ID: CP861N		PERMIT REQ'D.	N
PHONE #: 8168133667		PRINT 6 OF 11	

4

EXISTING CABLES ARE NOT SHOWN FOR PRINT CLARITY, CALL FOR LOCATE

6.1 (PPA) 845C
FNAP-CBL-024EUC
PON360P,85-108

PRINT 6

7.1 94' INNERDUCT1-1.25 (PPA) 8645C

8645C
1
INNERDUCT1-1.25
94 EXEMPT MATERIAL ONLY
94 SVA ONLY - BORE ? INCLUDE

7.2 317' INNERDUCT1-1.25 (PPA) 8645C

8645C
2
INNERDUCT1-1.25
317 EXEMPT MATERIAL ONLY
317 SVA ONLY - BORE ? INCLUDE

F 370-1 NW PATCH CT
EVOLV6/100TIP (PPA) 845C
PON360P,97-102
KFT TO PFP 2.025

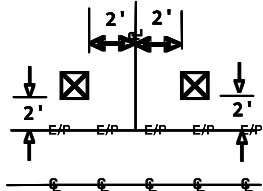
F 369-1 NW PATCH CT
EVOLV6/100TIP (PPA) 845C
PON360P,103-108
KFT TO PFP 1.825

845C
3
CPLM6/ATW
2 EXEMPT MATERIAL ONLY
2 SVA ONLY - PLACE PEDESTAL

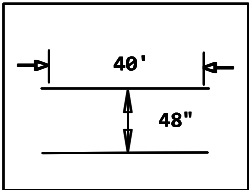
845C
4
EVOLV6/100TIP
2 EXEMPT MATERIAL ONLY
2 PLACE FLEXNAP TERMINAL, I

8645C
5
CPLM6/ATW
2 EXEMPT MATERIAL ONLY
2 SVA ONLY - PLACE BURIED S

PEDESTAL
TYPICAL PLACEMENT



TYPICAL BORE



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PRIMARY ENGR.: PEDERSEN, CHARLES M			
ENGR. ID: CP861N		PERMIT REQ'D.	N
PHONE #: 8168133667		PRINT 7 OF 11	

EXISTING CABLES ARE NOT SHOWN FOR PRINT CLARITY, CALL FOR LOCATE

6.1 (PPA) 845C
FNAP - CBL - 024EUC
PON360P, 85-108

PRINT 6

8.1 94' INNERDUCT1-1.25 (PPA) 8645C

8.2 140' INNERDUCT1-1.25 (PPA) 8645C

8645C
INNERDUCT1-1.25
94 EXEMPT MATERIAL ONLY
94 SVA ONLY - BORE ? INCLUDE

8645C
INNERDUCT1-1.25
140 EXEMPT MATERIAL ONLY
140 SVA ONLY - BORE ? INCLUDE

845C
CPLM6/ATW
2 EXEMPT MATERIAL ONLY
2 SVA ONLY - PLACE PEDESTAL

845C
EVOLV6/100TIP
2 EXEMPT MATERIAL ONLY
2 PLACE FLEXNAP TERMINAL, I

8645C
CPLM6/ATW
2 EXEMPT MATERIAL ONLY
2 SVA ONLY - PLACE BURIED S

845C
GRD-ROD
1 EXEMPT MATERIAL ONLY
1 SVA ONLY - FURNISH AND PL

SEE PRT 7

TO PRINT 7
TO CO

NW O'BRIEN RD

25' R/W TO CL

SIDEWALK

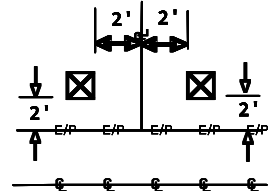
845C

1 SINGLE DISPATCH ONLY MISC

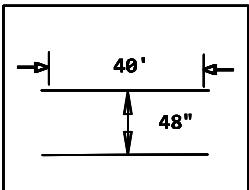
B-WIRE

NW PATCH COURT

PEDESTAL
TYPICAL PLACEMENT



TYPICAL BORE



PROJECT # A02J111		DATE SVC REQ'D 04/01/2023	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: PEDERSEN, CHARLES M			
ENGR. ID: CP861N		PERMIT REQ'D.	N
PHONE #: 8168133667		PRINT 8 OF 11	

NOTE TERMINAL HH'S ON THIS PRINT ARE
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6.2 (PPA) 845C
FNAP-CBL-024EUC
PON360P, 61-84

PRINT 7

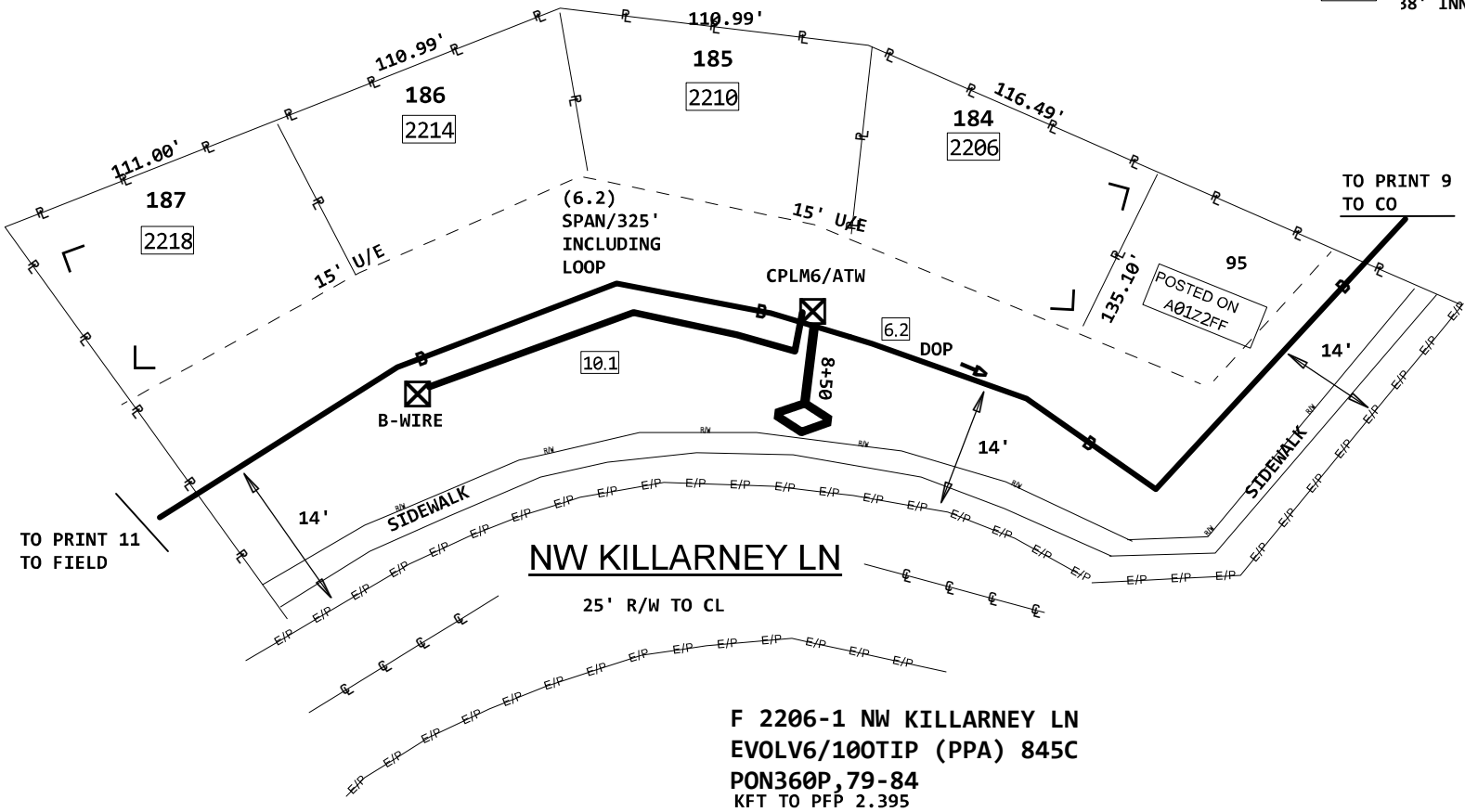
10.1 38' INNERDUCT1-1.25 (PPA) 8645C

1 8645C
INNERDUCT1-1.25
138 EXEMPT MATERIAL ONLY
138 SVA ONLY - BORE ? INCLUDE

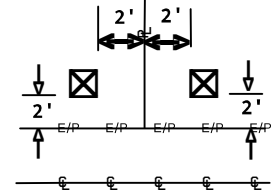
2 845C
CPLM6/ATW
1 EXEMPT MATERIAL ONLY
1 SVA ONLY - PLACE PEDESTAL

3 845C
EVOLV6/100TIP
1 EXEMPT MATERIAL ONLY
1 PLACE FLEXNAP TERMINAL, I

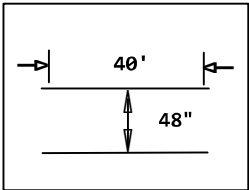
4 8645C
CPLM6/ATW
1 EXEMPT MATERIAL ONLY
1 SVA ONLY - PLACE BURIED S



PEDESTAL
TYPICAL PLACEMENT



TYPICAL BORE



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PRIMARY ENGR.: PEDERSEN, CHARLES M			
ENGR. ID: CP861N		PERMIT REQ'D.	N
PHONE #: 8168133667		PRINT 10 OF 11	

EXISTING CABLES ARE NOT SHOWN FOR PRINT CLARITY, CALL FOR LOCATE

11.1

145' INNERDUCT1-1.25 (PPA) 8645C

8645C
1
INNERDUCT1-1.25
145 EXEMPT MATERIAL ONLY
145 SVA ONLY - BORE ? INCLUDE

11.2

120' INNERDUCT1-1.25 (PPA) 8645C

8645C
2
INNERDUCT1-1.25
120 EXEMPT MATERIAL ONLY
120 SVA ONLY - BORE ? INCLUDE

11.3

66' INNERDUCT1-1.25 (PPA) 8645C

8645C
3
INNERDUCT1-1.25
66 EXEMPT MATERIAL ONLY
66 SVA ONLY - BORE ? INCLUDE

845C
4
CPLM6/ATW
3 EXEMPT MATERIAL ONLY
3 SVA ONLY - PLACE PEDESTAL

845C
5
EVOLV6/100TIP
3 EXEMPT MATERIAL ONLY
3 PLACE FLEXNAP TERMINAL, I

8645C
6
CPLM6/ATW
3 EXEMPT MATERIAL ONLY
3 SVA ONLY - PLACE BURIED S

845C
7
GRD-ROD
1 EXEMPT MATERIAL ONLY
1 SVA ONLY - FURNISH AND PL

845C
8
1 SINGLE DISPATCH ONLY MISC

F 2226-1 NW KILLARNEY LN
EVOLV6/100TIP (PPA) 845C
PON360P,73-78
KFT TO PFP 2.720

TO PRINT 10
TO CO

F 2221-1 NW KILLARNEY LN
EVOLV6/100TIP (PPA) 845C
PON360P,67-72
KFT TO PFP 2.940

F 2229-1 NW KILLARNEY LN
EVOLV6/100TIP (PPA) 845C
PON360P,61-66
KFT TO PFP 3.080

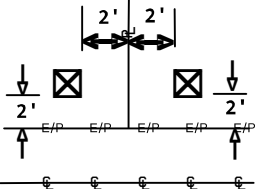
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6.2

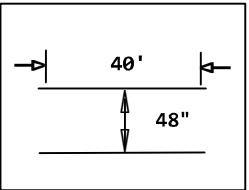
(PPA) 845C
FNAP-CBL-024EUC
PON360P,61-84

PRINT 6

PEDESTAL
TYPICAL PLACEMENT



TYPICAL BORE



PROJECT # A02J111		DATE SVC REQ'D 04/01/2023	
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PRIMARY ENGR.: PEDERSEN, CHARLES M			
ENGR. ID: CP861N		PERMIT REQ'D.	N
PHONE #: 8168133667		PRINT 11 OF 11	