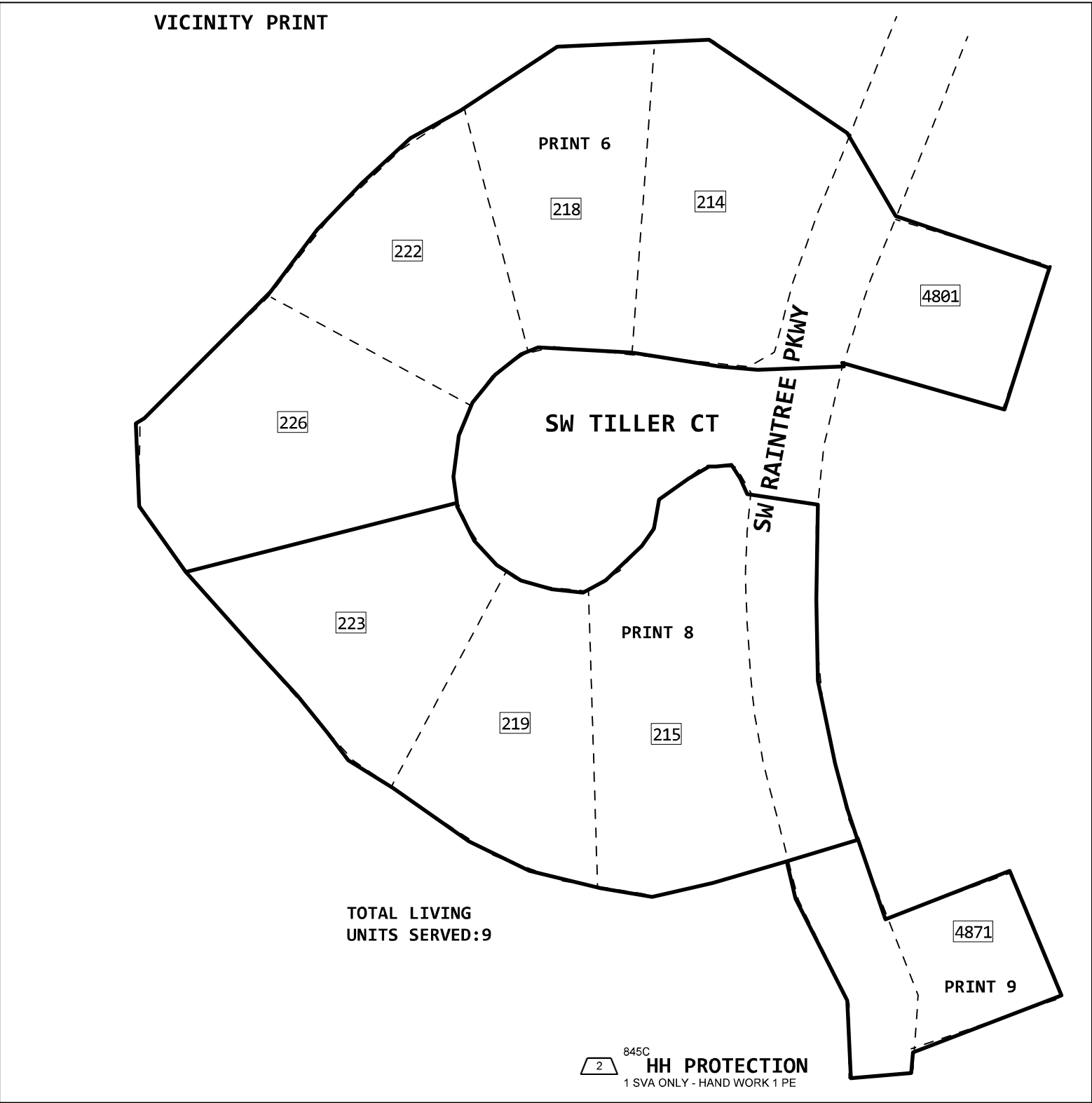


845C
12/31/2022
1 READY FOR SERVICE TRIGGER

PFP LOCATION AT:S 108-1 SW MEADOWBROOK DR

PFP ASSOCIATED PROJECT:A01HK2S

CUSTOMER LOCATION AT:SW TILLER CT



S 108-1 SW MEADOWBROOK DR



XGS-PON Optics (Choose Class N1 or Class N2 from drop-down list)	Class N2
Feeder Fiber Length (kft) from CO or Remote OLT	33.5
Avg. Feeder Splicing Interval (kft) - This is not the number of splices	2.1
OptiTip Connectors in lieu of splices (Choose 0-2 from drop-down list)	2
FiberWise - Add SFCM7 (Choose Yes or No from drop-down list)	No
FiberWise - Add SFCM6 (Choose Yes or No from drop-down list)	No
Distribution Length (kft) - PFP to FST	3.0
Total Length	36.6
Splitter Type	1x32
Max. Feeder + Splitter EML - Engineered Measured Loss (dBm) for 1310 nm downstream from distribution side of PFP splitter to OSP fiber panel at OLT location (Location "Q" to "H" on Optical Budget Diagram)	23.6
Max. Feeder + Splitter EML - Engineered Measured Loss (dBm) for 1550 nm upstream from OSP fiber panel at OLT location to distribution side of PFP splitter (Location "H" to "Q" on Optical Budget Diagram)	22.5
Distribution F2 EML - PFP to FST for 1310nm	2.8
Distribution F2 EML - PFP to FST for 1550nm*	2.9
Total EML OLT to FST for 1310nm	26.4
Total EML OLT to FST for 1550nm*	25.4

A02G08L: MATERIAL LIST

- PLACE 2188' OF SR-549JRR-024 (845C)
- PLACE 1067' OF FNAP-CBL-024EUC (845C)
- PLACE 2880' OF 1-2" INNERDUCT (845C)
- PLACE 156' OF 1-1.5" INNERDUCT (8645C)
- PLACE 4 EVOLV6/100TIP TERMINAL (845C)
- PLACE 2 HH-13X19X12 (8645C)
- PLACE 4 HH-13X19X12 (845C)

PROJECT # A02G08L		DATE SVC REQ'D 12/31/2022	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: PEDERSEN, CHARLES M			
ENGR. ID: CP861N		PERMIT REQ'D.	N
PHONE #: 8168133667		PRINT 1 OF 9	

WC NAME-LEE'S SUMMIT
DA-3501ZB
NPANNX-816524

BEFORE YOU
DIG!
2 DAYS PRIOR
CALL 811

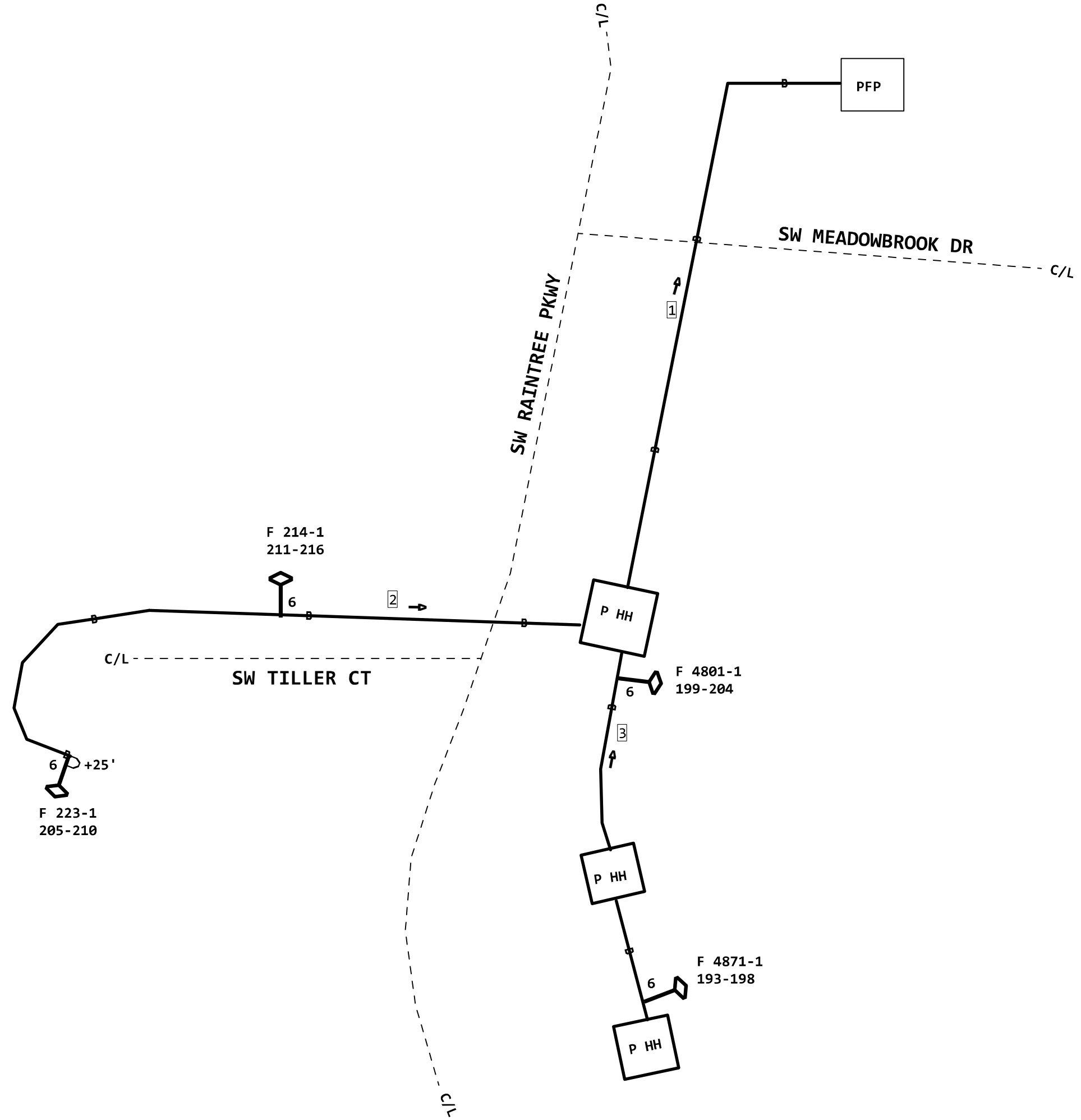
PLEASE CONTACT BRICE DISNEY AT 805-712-1073
OR BRICE DISNEY@PEARCE-SERVICES.COM FOR ANY
QUESTIONS OR ISSUES REGARDING THIS PROJECT

PERMIT REQ. BY LEE'S SUMMIT,MO
ALL U/E & R/W TO BE SERVED & STAKED
BURY/BORE ALL FIBER CABLES AND INNERDUCT
AT 36" MIN DEPTH UNLESS OTHERWISE NOTED

1 (PPA) 845C 2188'
SR-549JRR-024
PON108SWMD,193-216

2 (PPA) 845C 412'
FNAP-CBL-024EUC
A,1-12
PON108SWMD,205-216

3 (PPA) 845C 655'
FNAP-CBL-024EUC
B,1-12
PON108SWMD,193-204



PROJECT # A02G08L		DATE SVC REQ'D 12/31/2022	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: PEDERSEN, CHARLES M			
ENGR. ID: CP861N		PERMIT REQ'D.	N
PHONE #: 8168133667		PRINT 2 OF 9	

1 (PPA) 845C 2188' SR-549JRR-024 PON108SWMD,193-216

845C
SR-549JRR-024
2188 MATERIAL ONLY
2188 SVA ONLY - PLACE ITEM IN

PLACED IN JOB:A01HK2S

10 KSCYMO41PFP
S 108-1 SW MEADOWBROOK DR
BABMS288-100ST (2019) 845C
IN SPT3501PA,1-32
OUT PON108SWMD,1-288

11 S 108-1 SW MEADOWBROOK DR
FDF-012 (2019) 845C
B,1-12

12 S 108-1 SW MEADOWBROOK DR
FONS432/8641X32 (2019) 845C
IN L2009,275-275
1X32 SPT3501PA,1-32

13 (INV) 845C 100'
INV
PONS STUB CA
PON108SWMD,1-288

14 (INV) 845C 100'
INV
FDF STUB CA
B,1-12

15 (INV) 845C 100'
INV
PFP STUB CA
A,1-10
L2009,275-276
A,13-24

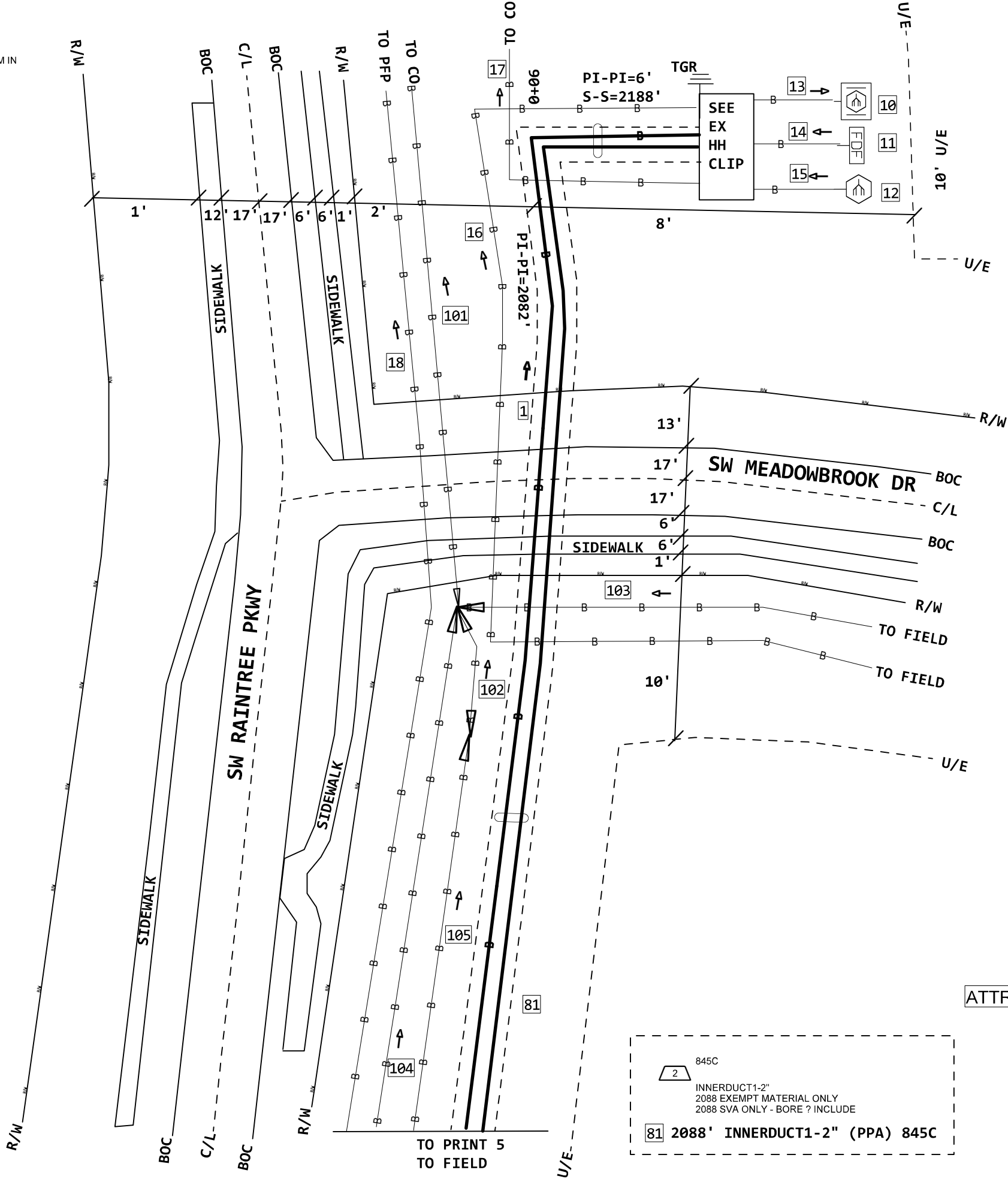
17 (2019) 845C 2106'
5BQ2MT-048
E,1-10
L2009,275-276
E,13-48

PLACED IN JOB:A01HNK1

16 (2019) 845C 508'
5BQ2MT-072
A,1-6
PON108SWMD,223-288

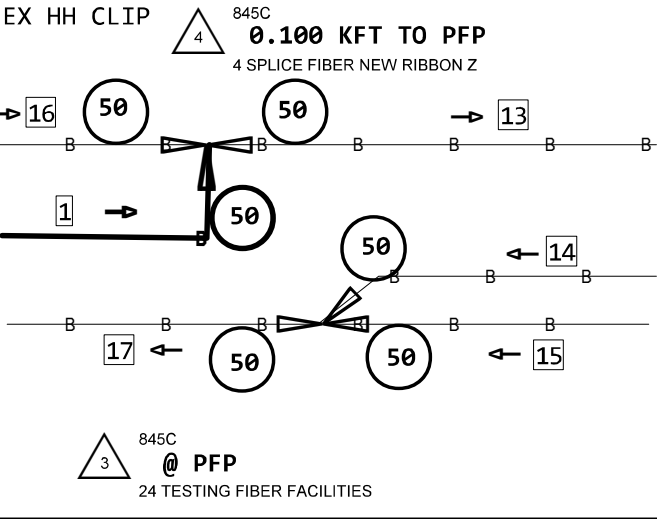
PLACED IN JOB:6285906

18 (2008) 845C
5BQ2MT-024
L2009,145-150
C,7-24



FH -EMS
HANDHOLE (2019) 845C
3 X 5 X 3 = 45
FID:95433708

PLACED ON JOB:A01HK2S



COORDINATES
38.838378477796105, -94.38079273068901

ATTRIBUTES OF CABLES 101,102,103,104,105 ARE ON PRINT 4

PROJECT # A02G08L		DATE SVC REQ'D 12/31/2022	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: PEDERSEN, CHARLES M			
ENGR. ID: CP861N		PERMIT REQ'D.	Y
PHONE #: 8168133667		PRINT 3 OF 9	

101 (1978) 45C 343'
ALAW-600
A,1-100
A,101-600

102 (2018) 45C 20'
ANMW-300
<DC894156> A,1501-1600
DPG3507,151-282
A,233-240
FH3507,176-185
DPG3507,451-492
A,493-500

103 (2018) 45C 650'
ANMW-900
PG3507,301-350 NC
PG3507,501-650 NC
<DC861881BS> DD,1226-1250 NC
PG3507,351-400 NC
PG3507,651-700 NC
PG3507,801-850 NC
PG3507,901-950 NC
(PG3507,1151-1200) <DC909406MO> X,1151-1200
<DC861881BS> DD,1251-1300 NC
PG3507,851-900 NC
<DC861881BS> DD,1201-1225 NC
<DC894156> A,1501-1600 NC
DPG3507,151-282 NC
A,233-240 NC
FH3507,176-185 NC
DPG3507,451-492 NC
A,493-500 NC

ATTRIBUTES 101,102,103,104,105
ARE FROM PRINT 3

104 (2000) 45C 2301'
ANMW-300
<DC894156> A,1501-1600
DPG3507,151-282
A,233-240
FH3507,176-185
DPG3507,451-492
A,493-500

105 (1978) 45C 2910'
ALAW-600
PG3507,301-350 NC
PG3507,501-650 NC
<DC861881BS> DD,1226-1250 NC
PG3507,351-400 NC
PG3507,651-700 NC
PG3507,801-850 NC
PG3507,901-950 NC
(PG3507,1151-1200) <DC909406MO> X,1151-1200
<DC861881BS> DD,1251-1300 NC
PG3507,851-900 NC
<DC861881BS> DD,1201-1225 NC

4

PROJECT # A02G08L		DATE SVC REQ'D 12/31/2022	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: PEDERSEN, CHARLES M			
ENGR. ID: CP861N		PERMIT REQ'D.	N
PHONE #: 8168133667		PRINT 4 OF 9	

PRINT 3

1

(PPA) 845C
SR-549JRR-024
PON108SWMD,193-216

18

(2008) 845C
5BQ2MT-024
L2009,145-150
C,7-24

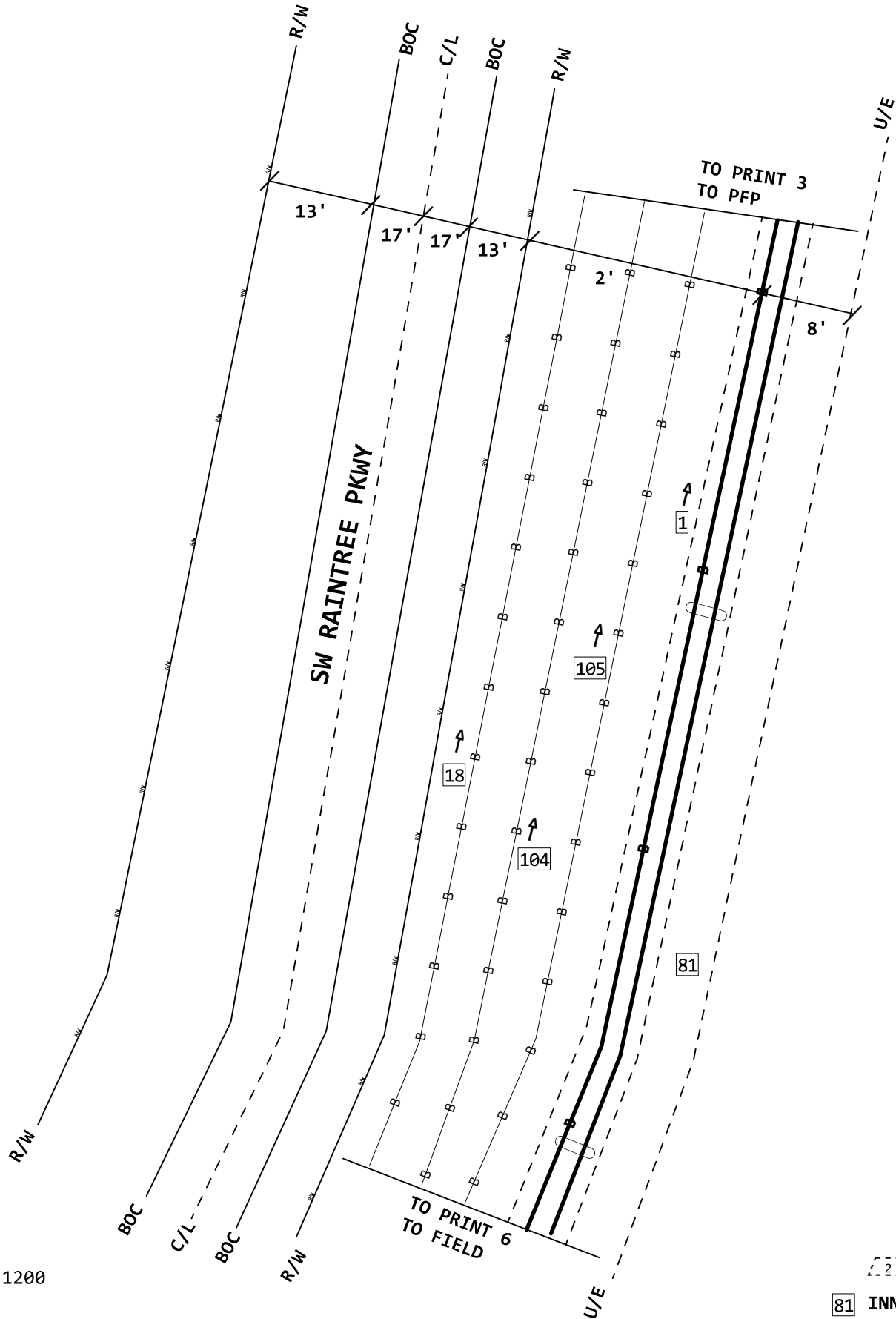
104

(2000) 45C 2301'
ANMW-300
<DC894156> A,1501-1600
DPG3507,151-282
A,233-240
FH3507,176-185
DPG3507,451-492
A,493-500

105

(1978) 45C 2910'
ALAW-600
PG3507,301-350
PG3507,501-650
<DC861881BS> DD,1226-1250
PG3507,351-400
PG3507,651-700
PG3507,801-850
PG3507,901-950
(PG3507,1151-1200)
<DC909406MO> X,1151-1200
<DC861881BS> DD,1251-1300
PG3507,851-900
<DC861881BS> DD,1201-1225

NC
NC
NC
NC
NC
NC
NC
NC
NC
NC
NC
NC

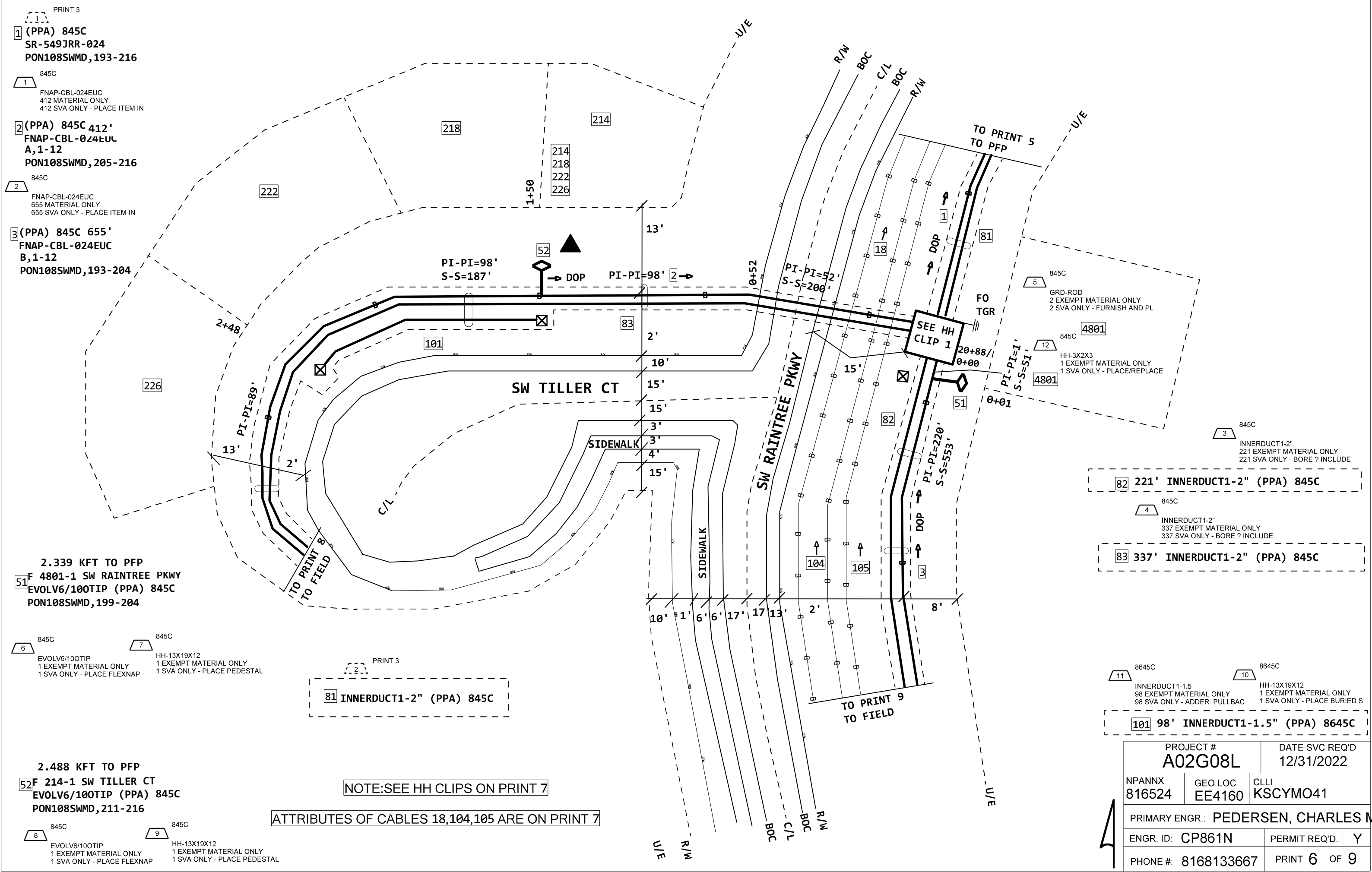


PRINT 3

81

INNERDUCT1-2" (PPA) 845C

PROJECT # A02G08L		DATE SVC REQ'D 12/31/2022	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: PEDERSEN, CHARLES M			
ENGR. ID: CP861N		PERMIT REQ'D.	Y
PHONE #: 8168133667		PRINT 5 OF 9	

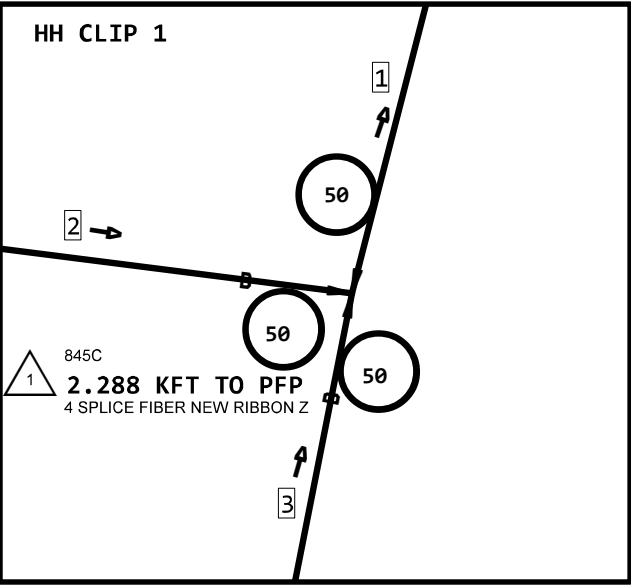


1(PPA) 845C
SR-549JRR-024
PON108SWMD,193-216

2 (PPA) 845C
FNAP-CBL-024EUC
A,1-12
PON108SWMD,205-216

3 (PPA) 845C
FNAP-CBL-024EUC
B,1-12
PON108SWMD,193-204

F 214-SWTC-EMS
HH-3X2X3 (PPA) 845C
3 X 2 X 3 = 18
FID:101457174
TIER-15



NOTE - CABLE ATTRIBUTE 18, 104,
105 ARE FROM PRINT 6

18 (2008) 845C
5BQ2MT-024
L2009,145-150
C,7-24

104 (2000) 45C 2301'
ANMW-300
<DC894156> A,1501-1600
DPG3507,151-282
A,233-240
FH3507,176-185
DPG3507,451-492
A,493-500

105 (1978) 45C 2910'
ALAW-600
PG3507,301-350 NC
PG3507,501-650 NC
<DC861881BS> DD,1226-1250 NC
PG3507,351-400 NC
PG3507,651-700 NC
PG3507,801-850 NC
PG3507,901-950 NC
(PG3507,1151-1200) <DC909406MO> X,1151-1200
<DC861881BS> DD,1251-1300 NC
PG3507,851-900 NC
<DC861881BS> DD,1201-1225 NC

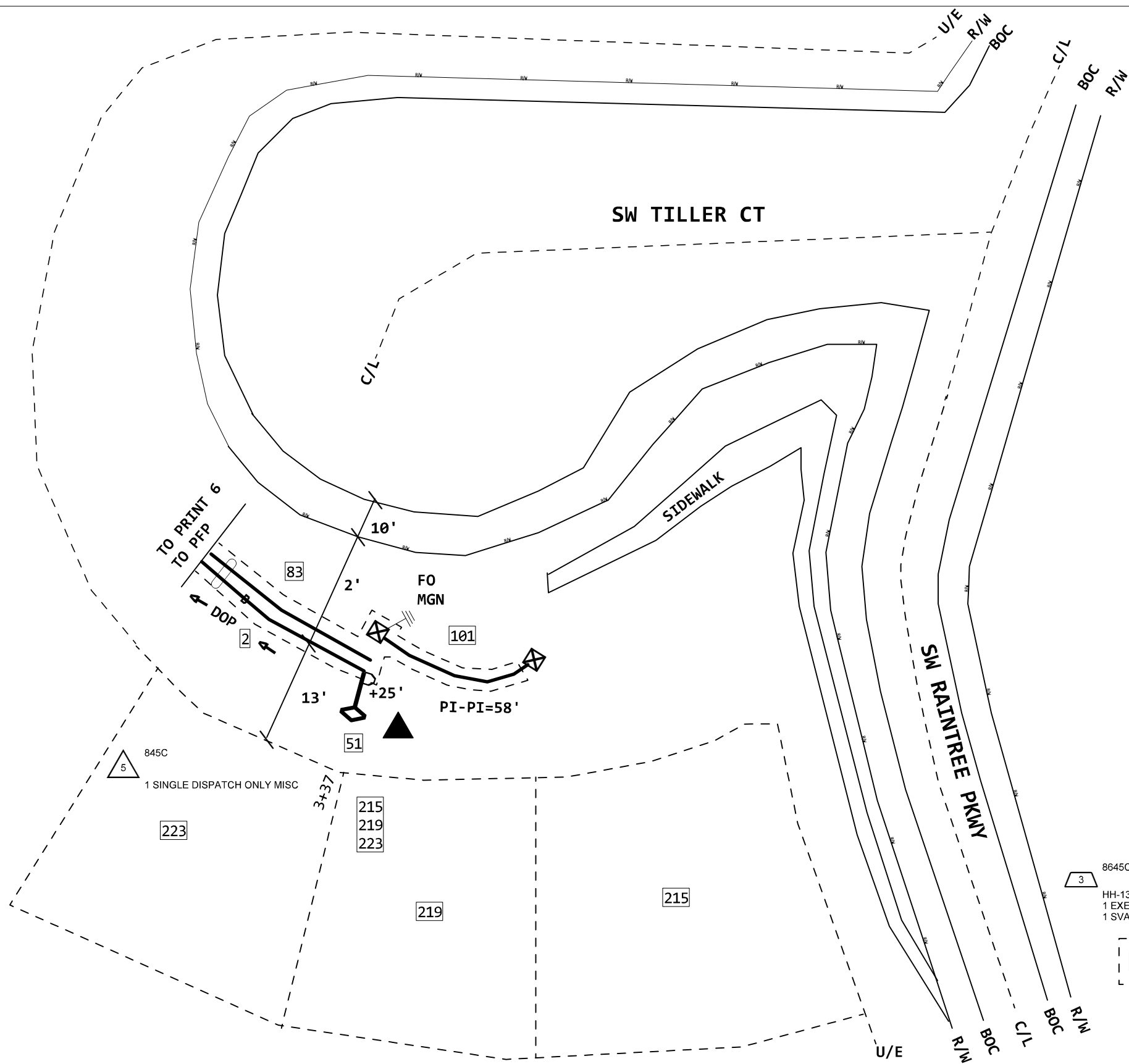
PROJECT # A02G08L		DATE SVC REQ'D 12/31/2022	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: PEDERSEN, CHARLES M			
ENGR. ID: CP861N		PERMIT REQ'D.	N
PHONE #: 8168133667		PRINT 7 OF 9	

PRINT 6
2 (PPA) 845C
FNAP-CBL-024EUC
A,1-12
PON108SWMD,205-216

2.675 KFT TO PFP
51 F 223-1 SW TILLER CT
EVOLV6/100TIP (PPA) 845C
PON108SWMD,205-210

1 845C
EVOLV6/100TIP
1 EXEMPT MATERIAL ONLY
1 SVA ONLY - PLACE FLEXNAP
2 845C
HH-13X19X12
1 EXEMPT MATERIAL ONLY
1 SVA ONLY - PLACE PEDESTAL

PRINT 6
83 INNERDUCT1-2" (PPA) 845C



3 8645C
HH-13X19X12
1 EXEMPT MATERIAL ONLY
1 SVA ONLY - PLACE BURIED S
4 8645C
INNERDUCT1-1.5
58 EXEMPT MATERIAL ONLY
58 SVA ONLY - BORE ? INCLUDE

101 58' INNERDUCT1-1.5" (PPA) 8645C

PROJECT # A02G08L		DATE SVC REQ'D 12/31/2022	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: PEDERSEN, CHARLES M			
ENGR. ID: CP861N		PERMIT REQ'D.	Y
PHONE #: 8168133667		PRINT 8 OF 9	

3

1

5

1

10



L

L

3

6

6

34

PROJECT # A02G08L		DATE SVC REQ'D 12/31/2022	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: PEDERSEN, CHARLES M			
ENGR. ID: CP861N		PERMIT REQ'D.	Y
PHONE #: 8168133667		PRINT 9 OF 9	