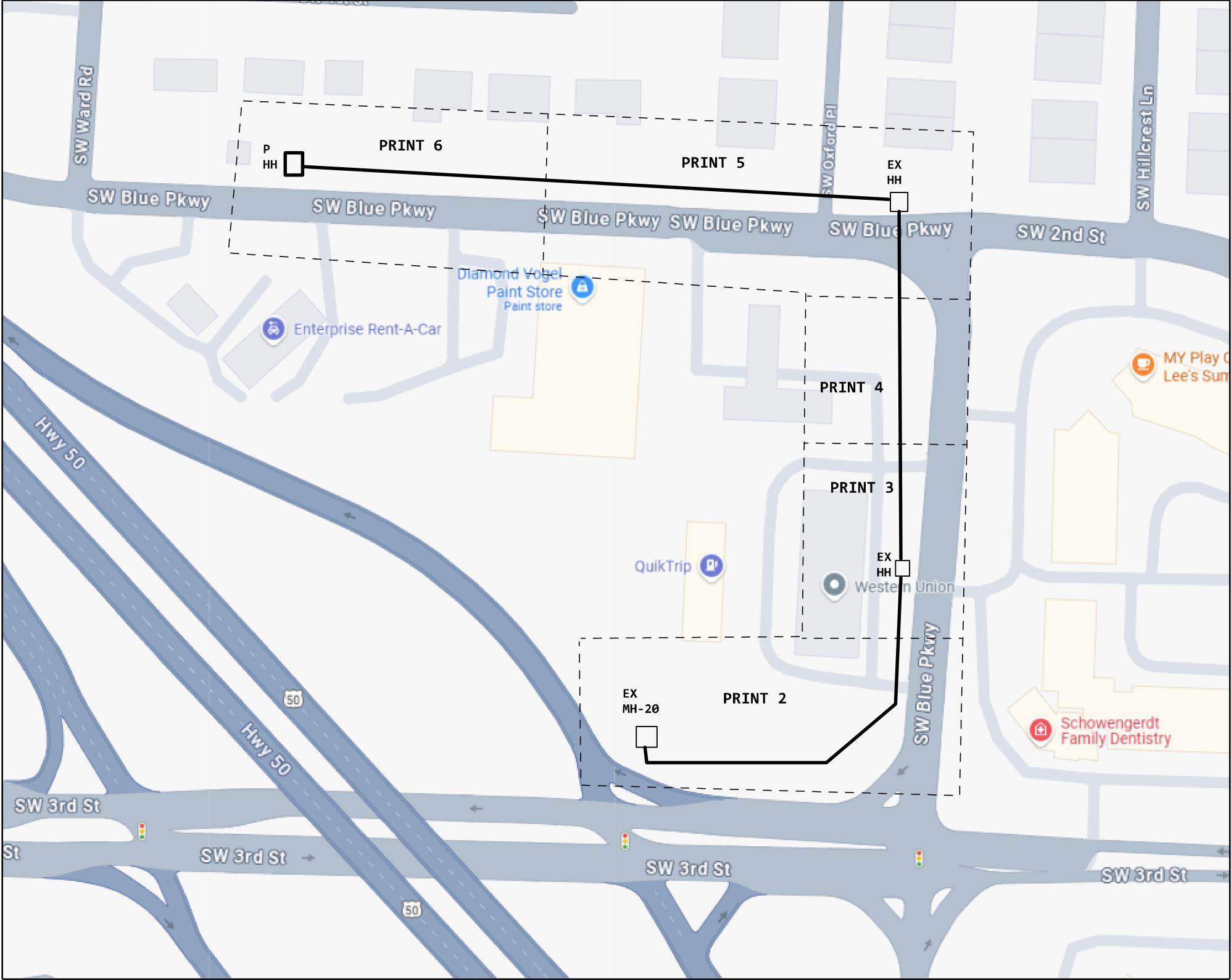


Project Loc & Desc.: CIVIC - SW 3RD ST AND BLUE PKWY
Tax District: AV009
Taper Code: 411902

PROJECT DESCRIPTION:
THIS PROJECT IS TO RELOCATE FIBER CABLE THAT
HAS BEEN DETERMINED TO BE OUT OF EASEMENT
AND RELOCATE IT NEXT TO AN ADJACENT EASEMENT
AND ROW TO RESTORE CONDITIONS AT SW 3RD ST AND
BLUE PKWY, LEE'S SUMMIT, MO.

VICINITY MAP



ECD:03/07/2025

1 845C
1 READY

**BEFORE YOU
DIG !
2 Days Prior
Call 811**

CAUTION !

LOCATION & DEPTH OF EXISTING
SUBSTRUCTURES ARE NOT GUARANTEED.
OTHER SUBSURFACE STRUCTURES NOT
SHOWN MAY EXIST.

CONSTRUCTION NOTES:

- * RESTORE WORK AREA TO ORIGINAL OR BETTER
CONDITION.
- * PLACE NEW FACILITIES AT 36" MINIMUM
COVER.
- * CAUTION:BURIED UNDERGROUND UTILITIES
FACILITIES IN WORK AREA.
- * REVIEW WORK AREA FOR SAFETAY AND REPORT
HAZARDOUS CONDITIONS TO SUPERVISOR OR
ENGINEER.

Contractor Name: PEARCE SERVICES-CK1835

4

PROJECT # A053CS0		DATE SVC REQ'D 03/07/2025	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: PEDERSEN, CHARLES			
ENGR. ID: CP861N		PERMIT REQ'D.	N
PHONE #: 8168133667		PRINT 1 OF 8	

845C
5BQ2MT-024
1796 IDUC
1 (PPA) 845C 1796'
5BQ2MT-024
FE01,19-22
FE01,9-12
A,9-16
FE01,27-34

845C
INNERDUCT1-1.5
353 DBOR
2 353' INNERDUCT1-1.5" (PPA) 845C

845X
24T2B6-024
1979 ABAN
3 (1991) 845X 1979'
24T2B6-024
FE01,19-22
FE01,9-12
A,9-16
FE01,27-34

(2016) 845C
5BQ2MT-072
300FBR,13-24
C,13-18
<A021674> 300FBR,67-70
C,23-24
<A02DPT5> 300FBR,73-78
<A02FMGY> C,31-32
<A02G19G> E,33-36
C,37-72

(2017) 845C
5BQ2MT-144
L2013,13-14
<A02LBEX> E,3-6
L2013,19-26
<A027RX0> C,15-18
L2013,31-36
<A01KBKZ> L2013,181-200
<A02DA9G> B,201-204
<A01KBKZ> L2013,205-216
C,61-120
<A01RK8E> L2013,121-138
C,139-144

(2007) 845C
5BQ2MT-048
L2010,145-180
A,37-38
L2010,111-112
L2010,189-192
L2010,105-106
A,47-48

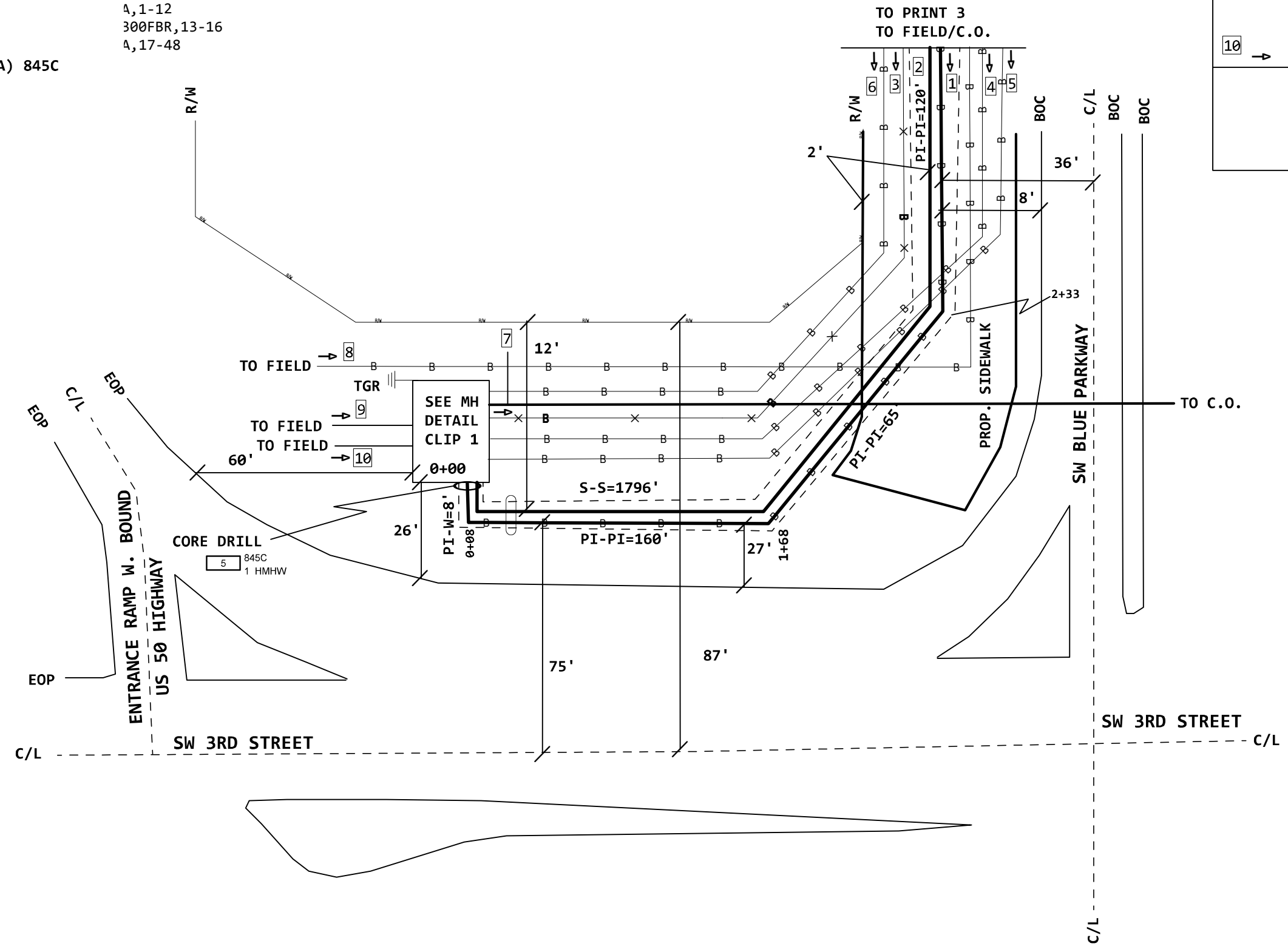
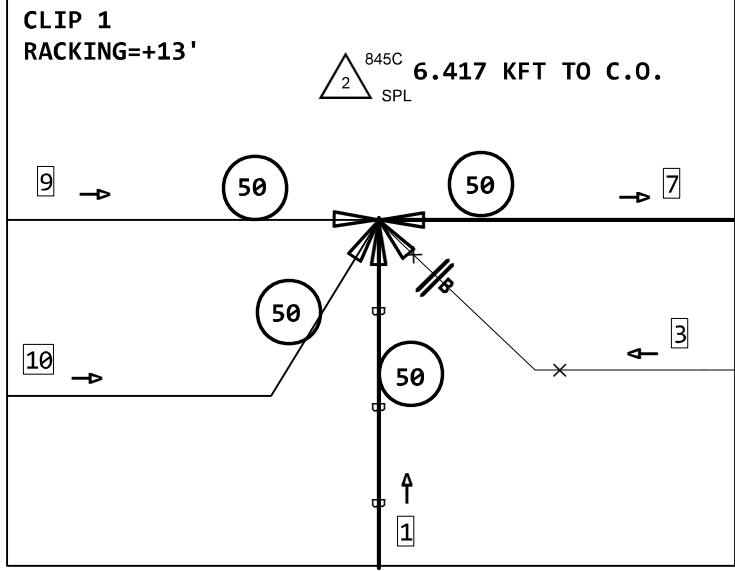
PLACED ON JOB:A022RQY

(PPA) 85C
SR-549JRR-048
FT26,1-14
FE01,1-34

(1989) 85C 6105'
2422L6-036
FT26,1-14 NC
FE01,1-18 NC
(FE01,19-20) <A053CS0> B,33-34
A,21-22 NC

(1996) 85C
3492BT-024
(FE01,23-26) <A053CS0> B,1-4
A,5-24 NC

20
MANHOLE (1967) 4C
8.5 X 4.5 X 6 = 229.5
EMS
FID:15642657



NOTE: SEE PRINT 8 FOR
CONSTRUCTION PLAN

PROJECT # A053CS0		DATE SVC REQ'D 03/07/2025	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: PEDERSEN, CHARLES			
ENGR. ID: CP861N		PERMIT REQ'D.	N
PHONE #: 8168133667		PRINT 2 OF 8	

PRINT 2

1

(PPA) 845C

5BQ2MT-024

FE01,19-22

FE01,9-12

A,9-16

FE01,27-34

PRINT 2

2

INNERDUCT1-1.5" (PPA) 845C

PRINT 2

3

(1991) 845X

24T2B6-024

FE01,19-22

FE01,9-12

A,9-16

FE01,27-34

PRINT 2

4

(2016) 845C

5BQ2MT-072

300FBR,13-24

C,13-18

<A021674> 300FBR,67-70

C,23-24

<A02DPT5> 300FBR,73-78

<A02FMGY> C,31-32

<A02G19G> E,33-36

C,37-72

PRINT 2

5

(2017) 845C

5BQ2MT-144

L2013,13-14

<A02LBEX> E,3-6

L2013,19-26

<A027RX0> C,15-18

L2013,31-36

<A01KBKZ> L2013,181-200

<A02DA9G> B,201-204

<A01KBKZ> L2013,205-216

C,61-120

<A01RK8E> L2013,121-138

C,139-144

PRINT 2

6

(2007) 845C

5BQ2MT-048

L2010,145-180

A,37-38

L2010,111-112

L2010,189-192

L2010,105-106

A,47-48

PRINT 2

7

(2016) 845C 1220'

5BQ2MT-072

<A01HYWY> C,1-4

300FBR,17-24

C,13-18

<A021674> 300FBR,67-70

C,23-24

<A02DPT5> 300FBR,73-78

<A02FMGY> C,31-32

<A02G19G> E,33-36

C,37-72

PRINT 2

8

(2019) 845C 565'

5BQ2MT-048

A,1-12

300FBR,13-16

A,17-48

PRINT 2

9

380' INNERDUCT1-1.5" (PPA) 845C

LOCATION MAP

NOTE: SEE PRINT 8 FOR CONSTRUCTION PLAN

HANDHOLE (2016) 845C
2 X 3 X 2 = 12
FID:15637461

PROJECT # A053CS0		DATE SVC REQ'D 03/07/2025	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: PEDERSEN, CHARLES			
ENGR. ID: CP861N		PERMIT REQ'D.	N
PHONE #: 8168133667		PRINT 3 OF 8	

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1

1

4

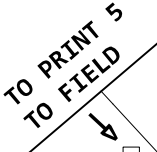
30

5

6

7

9:



SW BLUE PKWY



NOTE: SEE PRINT 8 FOR
CONSTRUCTION PLAN

PROJECT #
A053CS0

DATE SVC REQ'D
03/07/2025

NPANNX
816524

GEO LOC
EE4160

CLLI
KSCYMO41

PRIMARY ENGR.: PEDERSEN, CHARLES

ENGR. ID: CP861N

PERMIT REQ'D.	N
---------------	---

PHONE #: 8168133667

PRINT 4 OF 8

PRINT 2

1 (PPA) 845C
5BQ2MT-024
FE01,19-22
FE01,9-12
A,9-16
FE01,27-34

3 (1991) 845X
24T2B6-024
FE01,19-22
FE01,9-12
A,9-16
FE01,27-34

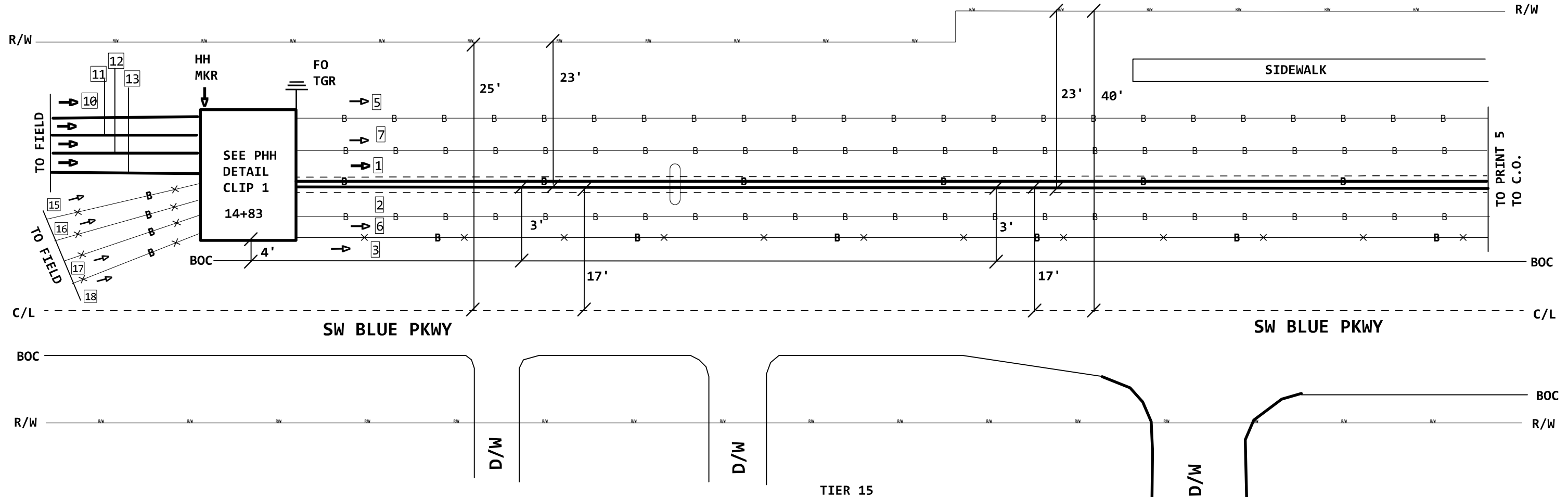
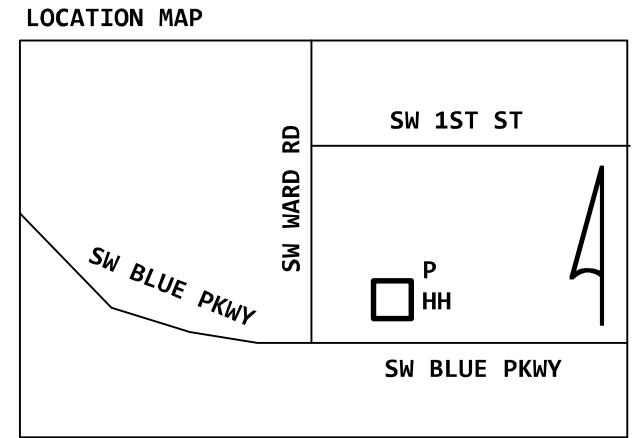
PRINT 5

2 INNERDUCT1-1.5" (PPA) 845C

5 (2017) 845C
5BQ2MT-144
L2013,13-14
<A02LBEX> E,3-6
L2013,19-26
<A027RX0> C,15-18
L2013,31-36
<A01KBKZ> L2013,181-200
<A02DA9G> B,201-204
<A01KBKZ> L2013,205-216
C,61-120
<A01RK8E> L2013,121-138
C,139-144

6 (2007) 845C
5BQ2MT-048
L2010,145-180
A,37-38
L2010,111-112
L2010,189-192
L2010,105-106
A,47-48

7 (2016) 845C 1220'
5BQ2MT-072
<A01HYWY> C,1-4
300FBR,17-24
C,13-18
<A021674> 300FBR,67-70
C,23-24
<A02DPT5> 300FBR,73-78
<A02FMGY> C,31-32
<A02G19G> E,33-36
C,37-72



5 845M
50 EXPO36

NOTE:LOCATE AND EXPOSE 50' OF CABLE 3
AND PLACE IT IN PROP.HH FOR SLACK AND SPLICE

NOTE: START WORK IN CONJUNCTION
WITH PROJECT:A0556TB

NOTE: ALL WORK OF REMOVAL & PROPOSED
CABLES TO THE WEST OF PROPOSED HH IS BEING
DONE ON A0556TB ALONG SW BLUE PKWY

NOTE: CABLE 15,16,17 AND 18 ARE
BEING REMOVE IN JOB A0556TB

NOTE: ATTRIBUTES 10,11,12,13,15,16,17 AND 18 ARE ON PRINT 7

TIER 15
FH-01
HH-3X5X3 (PPA) 845C
3 X 5 X 3 = 45
FID:104949513

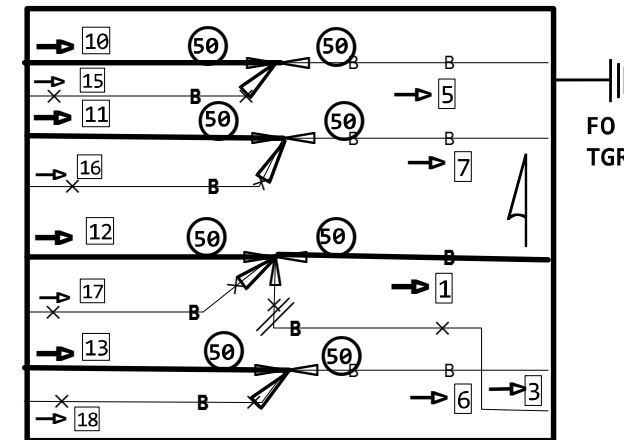
8.213 KFT TO C.O.

845C
SPL

1 845C
HH-3X5X3
1 PLAC

2 845C
MARKER-POST
1 PLAC

3 845C
GRD-ROD
2 PLAC



NOTE: SEE PRINT 8 FOR
CONSTRUCTION PLAN

PROJECT # A053CS0		DATE SVC REQ'D 03/07/2025	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: PEDERSEN, CHARLES			
ENGR. ID: CP861N		PERMIT REQ'D.	N
PHONE #: 8168133667		PRINT 6	OF 8

PLACED ON JOB:A0556TB

10 (PPA) 85C 450' 5BQ2MT-144 L2013,13-14 E,3-6 L2013,19-26 C,15-18 L2013,31-36 L2013,181-200 B,201-204 L2013,205-216 C,61-120 L2013,121-138 C,139-144	11 (PPA) 85C 450' 5BQ2MT-048 L2010,145-180 A,37-38 L2010,111-112 L2010,189-192 L2010,105-106 A,47-48	12 (PPA) 85C 450' 5BQ2MT-024 FE01,19-22 FE01,9-12 FE01,27-34 A,17-24	13 (PPA) 85C 550' 5BQ2MT-072 C,1-4 300FBR,17-24 C,13-18 300FBR,67-70 C,23-24 300FBR,73-78 C,31-32 E,33-36 C,37-72
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REMOVED IN JOB:A0556TB

15 (2017) 845X 518' 5BQ2MT-144 L2013,13-14 E,3-6 L2013,19-26 C,15-18 L2013,31-36 L2013,181-200 B,201-204 L2013,205-216 C,61-120 L2013,121-138 C,139-144	16 (2016) 845X 518' 5BQ2MT-072 C,1-4 300FBR,17-24 C,13-18 300FBR,67-70 C,23-24 300FBR,73-78 C,31-32 E,33-36 C,37-72	17 (2007) 845X 518' 5BQ2MT-048 L2010,145-180 A,37-38 L2010,111-112 L2010,189-192 L2010,105-106 A,47-48	18 (1991) 845X 818' 24T2B6-024 FE01,19-22 FE01,9-12 A,9-16 FE01,27-34
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NOTE: ATTRIBUTES 10,11,12,13,15,16,17 AND 18 ARE FROM PRINT 6

PROJECT # A053CS0		DATE SVC REQ'D 03/07/2025	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: PEDERSEN, CHARLES			
ENGR. ID: CP861N		PERMIT REQ'D.	N
PHONE #: 8168133667		PRINT 7 OF 8	

