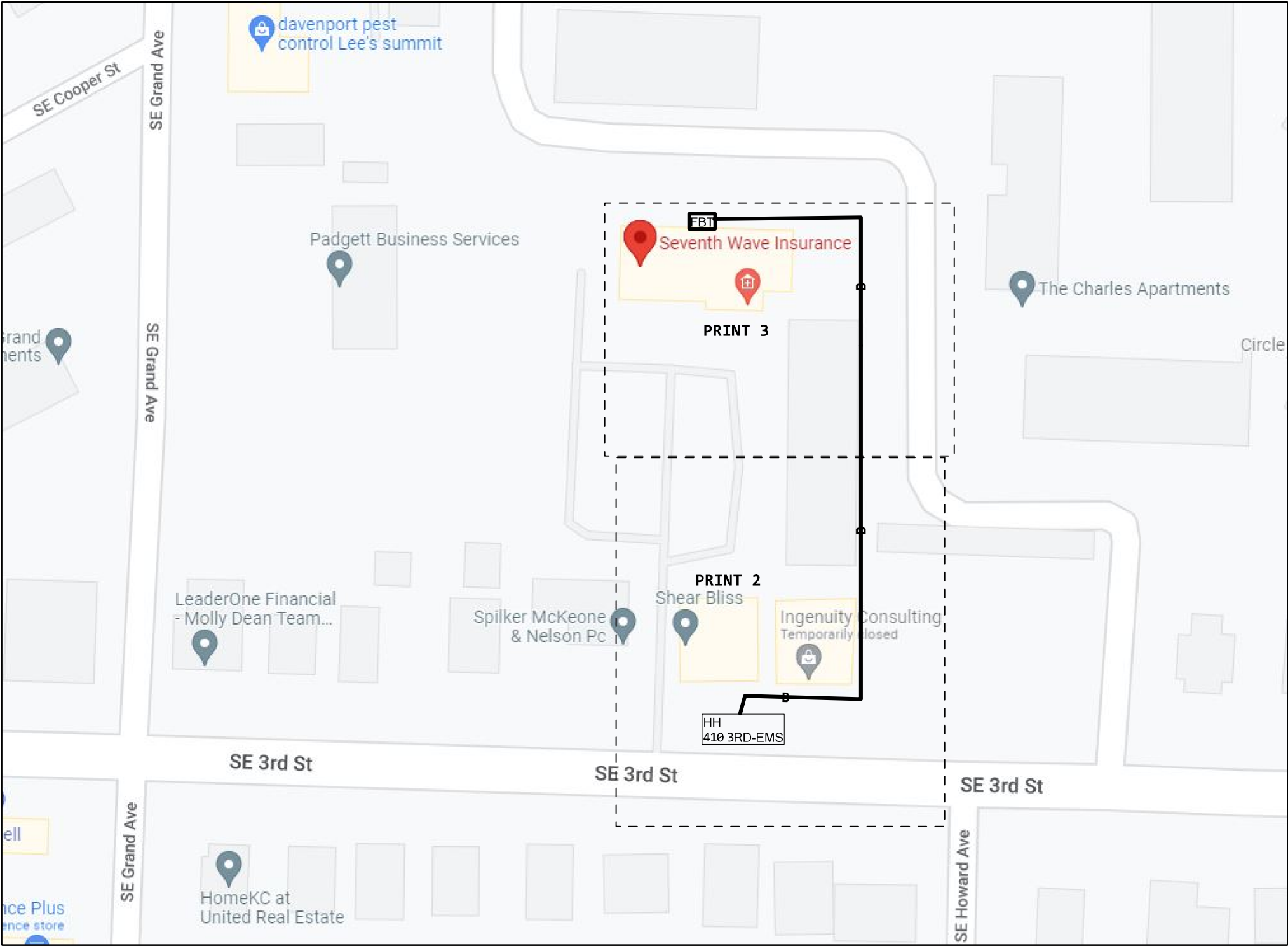




- 1

845C

@READY

1 READY FOR SERVICE TRIGGER
- 2

477C

@EF READY

1 ENTRANCE FACILITY CUSTOME

NOTE:  
PLEASE CONTACT LCON 48HRS AHEAD OF ARRIVAL

NOTE:ENGINEERING TO VERIFY ROW  
AND STAKE IF NEEDED

SITE DETAILS:  
SITE ID: 1380560  
COMMON ID: ABF000065862  
ADDRESS: 410 SE 3RD ST  
CITY: LEES SUMMIT  
STATE: MO  
ZIP: 64063  
CUSTOMER CLLI:  
SWC CLLI: KSCYMO41  
WC NAME: LEES SUMMIT  
NPANNX: 816524

UTILITY CO:  
AQUI-AQUILA POWER  
TEL.NO:800-303-0752

PERMITS:  
CITY: N  
COUNTY:N  
MODOT: N  
SWPPP: N  
RR: N

KV:7.00  
BURIED: Y  
AERIAL: Y

AMDOCS ENGINEER -ROBIN RIDING  
PHONE: 816-668-2899  
EMAIL: ROBIN.RIDING@AMDOCS.COM

LCON:KATIE MOORE  
PHONE: 816-524-4509  
EMAIL: JOANNAHURD@ATT.NET

WORK DESCRIPTION:  
ATT TO ACCESS HH 410 3RD-EMS(FID: 100548256) SPLICE AND PUSH THE PAIRS PON304IA,541-576 TO THE NEW 48F CABLE OF 590' THROUGH EXISTING CONDUIT 110'  
AND TURN NORTH CONTINUE CABLE THROUGH INNERDUCT1-2" 365' AND TURN WEST 60' THROUGH 1-2" OF 60' AT A DEPTH OF 36" TO THE CUSTOMER LOCATION AT 410 SE 3RD S,T LEES SUMMIT, MO.

|                            |                   |                              |   |
|----------------------------|-------------------|------------------------------|---|
| PROJECT #<br>A02DYA2       |                   | DATE SVC REQ'D<br>08/12/2022 |   |
| NPANNX<br>816524           | GEO LOC<br>EE4160 | CLLI<br>KSCYMO41             |   |
| PRIMARY ENGR.: ERK, JOHN J |                   |                              |   |
| ENGR. ID: JE0265           |                   | PERMIT REQ'D.                | N |
| PHONE #: 8162895023        |                   | PRINT 1 OF 5                 |   |

\*PLACED ON JOB A02AKN8

1 (PPA) 845C  
5BQ2MR-432  
PON304IA,361-576  
B,217-432

2 (PPA) 845C 500'  
FNAP-CBL-048-T  
A,1-12  
PON304IA,505-540

3 (PPA) 845C 200'  
5BQ2MT-216  
PON304IA,361-504  
D,145-216

5 (PPA) 845C 590'  
FTW 5B92MT-048  
PON304IA,541-576  
C,37-48

\*PLACED ON JOB A02AKN8

4 (PPA) 845C 150'  
INV  
PON304IA,537-540

845C  
4  
TRACERWIRE  
425 EXEMPT MATERIAL ONLY  
425 SVA ONLY - ADDER: PLACING

6 425' TRACER WIRE

7 425' INNERDUCT1-2" (PPA) 845C

PRINT 4

845C  
3  
5B92MT-048  
590 MATERIAL ONLY  
590 SVA ONLY - PLACE ITEM IN

\*PLACED ON JOB A02AKN8

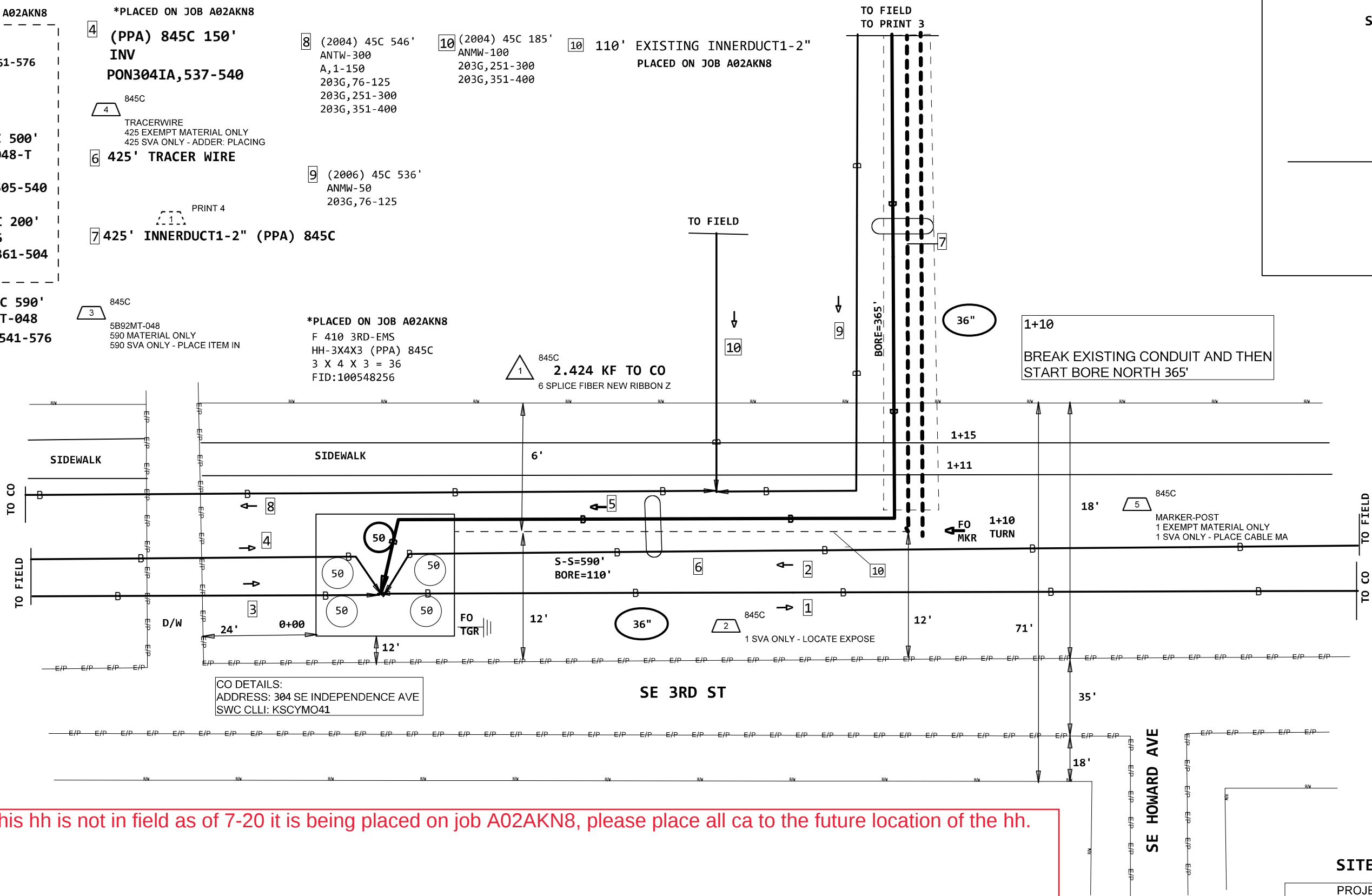
F 410 3RD-EMS  
HH-3X4X3 (PPA) 845C  
3 X 4 X 3 = 36  
FID:100548256

8 (2004) 45C 546'  
ANTW-300  
A,1-150  
203G,76-125  
203G,251-300  
203G,351-400

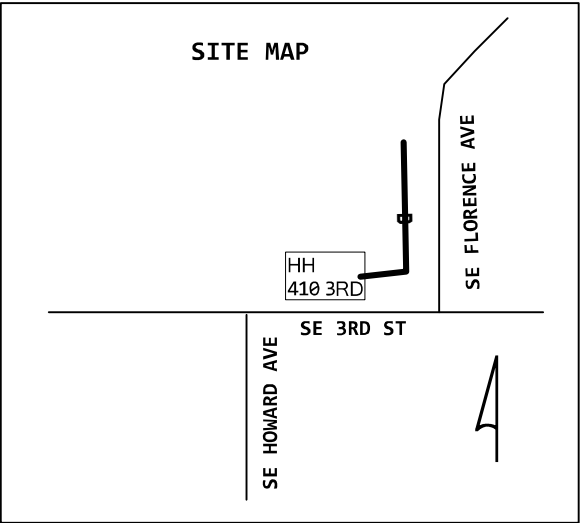
10 (2004) 45C 185'  
ANMW-100  
203G,251-300  
203G,351-400

10 110' EXISTING INNERDUCT1-2"  
PLACED ON JOB A02AKN8

9 (2006) 45C 536'  
ANMW-50  
203G,76-125



This hh is not in field as of 7-20 it is being placed on job A02AKN8, please place all ca to the future location of the hh.



SITE ID:1380560

|                                   |                          |                                     |          |
|-----------------------------------|--------------------------|-------------------------------------|----------|
| PROJECT #<br><b>A02DYA2</b>       |                          | DATE SVC REQ'D<br><b>08/12/2022</b> |          |
| NPANNX<br><b>816524</b>           | GEO LOC<br><b>EE4160</b> | CLLI<br><b>KSCYMO41</b>             |          |
| PRIMARY ENGR.: <b>ERK, JOHN J</b> |                          |                                     |          |
| ENGR. ID: <b>JE0265</b>           |                          | PERMIT REQ'D.                       | <b>Y</b> |
| PHONE #: <b>8162895023</b>        |                          | PRINT <b>2</b> OF <b>5</b>          |          |

Project Loc & Desc.: ABF OVER GPON-410 SE 3RD ST

1 01NWAL 01  
LESNMOECFBT  
R 410-2 SE 3RD ST  
OFWNN-48 (PPA) 845C  
PON304IA,541-576  
C,37-48

4 845C ATT.100017550  
OFWNN-48  
1 MATERIAL ONLY  
1 SVA ONLY - PLACE PEDESTAL

2 (PPA) 845C 0'  
FTW 5B92MT-048  
PON304IA,541-576  
C,37-48

PRINT 2

3 0' INNERDUCT1-2" (PPA) 845C

PRINT 4

4 (2006) 45C 536'  
ANMW-50  
203G,76-125

8 TRACERWIRE

PRINT 2

5 R 410 SE 3 RD "D"  
TERMINAL (2006) 45C

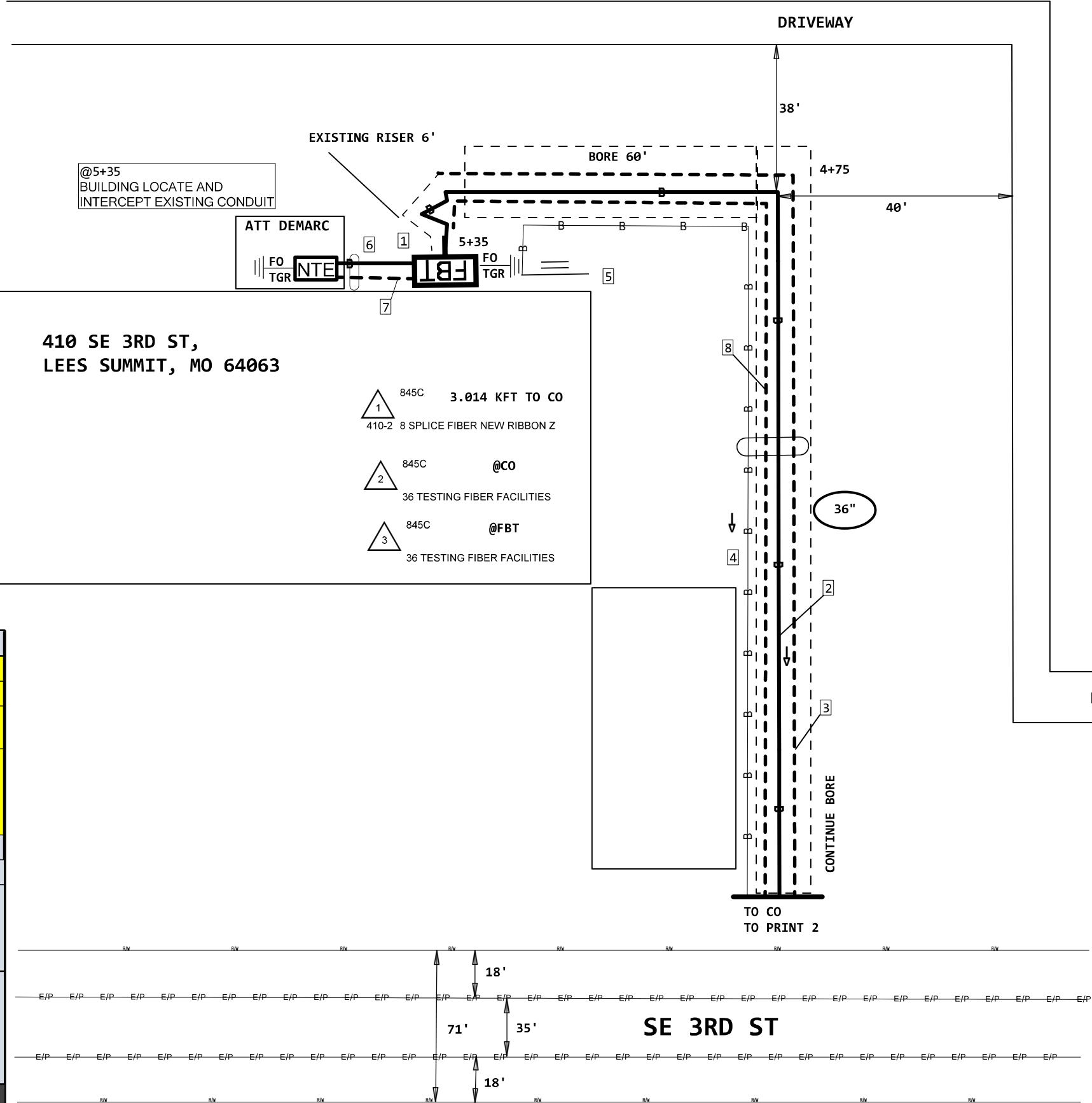
PRINT 4

7 12'-2" EMT

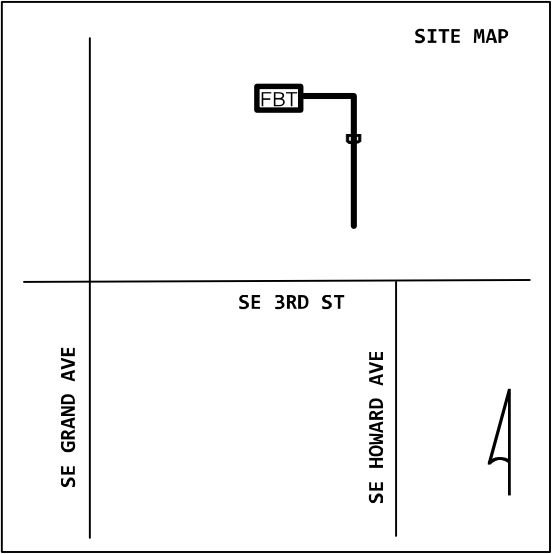
6 FIBER DROP

FIBER DROP TO BE PLACED  
BY SPECIAL SERVICES

|                                                                                                                                                                                                              |          |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| XGSPON Optics                                                                                                                                                                                                | Class B+ |
| Feeder Fiber Length (kft) from CO or Remote OLT                                                                                                                                                              | 3.9      |
| Avg. Feeder Splicing Interval (kft) - This is not the number of s                                                                                                                                            | 4.0      |
| Optitip Connectors in lieu of splices (Choose 0-2 from drop-down list)                                                                                                                                       | 2        |
| Distribution Length (kft) - PFP to FST                                                                                                                                                                       | 3.0      |
| Total Length                                                                                                                                                                                                 | 6.9      |
| Splitter Type                                                                                                                                                                                                | 1x64     |
| Max. Feeder + Splitter EML - Engineered Measured Loss (dBm) for 1270 nm downstream from distribution side of PFP splitter to OSP fiber panel at OLT location (Location "Q" to "H" on Optical Budget Diagram) | 22.1     |
| 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)   | 22.0     |
| Distribution F2 EML - PFP to FST for 1270nm                                                                                                                                                                  | 2.6      |
| Distribution F2 EML - PFP to FST for 1550nm                                                                                                                                                                  | 2.7      |
| Total EML OLT to FST for 1270nm                                                                                                                                                                              | 24.8     |
| Total EML OLT to FST for 1550nm                                                                                                                                                                              | 24.7     |



FIBER COUNTS:PON304IA,541-576



CO DETAILS:  
ADDRESS: 304 SE INDEPENDENCE AVE  
SWC CLLI: KSCYMO41

SITE ID:1380560

|                            |                   |                              |   |
|----------------------------|-------------------|------------------------------|---|
| PROJECT #<br>A02DYA2       |                   | DATE SVC REQ'D<br>08/12/2022 |   |
| NPANNX<br>816524           | GEO LOC<br>EE4160 | CLLI<br>KSCYMO41             |   |
| PRIMARY ENGR.: ERK, JOHN J |                   |                              |   |
| ENGR. ID: JE0265           |                   | PERMIT REQ'D.                | N |
| PHONE #: 8162895023        |                   | PRINT 3 OF 5                 |   |

WALL DETAILS OF CUSTOMER WITH CONTACT INFORMATION & REQUIREMENTS

410 SE 3RD ST, LEES SUMMIT, MO 64063

FIBER COUNTS:PON304IA,541-576  
EF QUALIFIED: YES



ATT TO PROVIDE:  
-425' INNERDUCT  
-POWER  
-GROUND  
-12' 2" EMT

- 1 845C @INNERDUCT  
INNERDUCT1-2"  
425 EXEMPT MATERIAL ONLY  
425 SVA ONLY - BORE ? INCLUDE
- 2 477C @INNERDUCT  
12 SVA ONLY - FURNISH AND PL
- 3 477C @POWER  
1 SVA ONLY - FURNISH AND PL
- 4 477C @GROUND  
1 SVA ONLY - FURNISH AND PL

NOTE:  
PLEASE CONTACT LCON 48HRS AHEAD OF ARRIVAL

NOTE:ENGINEERING TO VERIFY ROW  
AND STAKE IF NEEDED

SITE DETAILS:  
SITE ID: 1380560  
COMMON ID: ABF000065862  
ADDRESS: 410 SE 3RD ST  
CITY: LEES SUMMIT  
STATE: MO  
ZIP: 64063  
CUSTOMER CLLI:  
SWC CLLI: KSCYMO41  
WC NAME: LEES SUMMIT  
NPANNX: 816524

AMDOCS ENGINEER -ROBIN RIDING  
PHONE: 816-668-2899  
EMAIL: ROBIN.RIDING@AMDOCS.COM

LCON:KATIE MOORE  
PHONE: 816-524-4509  
EMAIL: JOANNAHURD@ATT.NET

|                                   |                          |                                     |          |
|-----------------------------------|--------------------------|-------------------------------------|----------|
| PROJECT #<br><b>A02DYA2</b>       |                          | DATE SVC REQ'D<br><b>08/12/2022</b> |          |
| NPANNX<br><b>816524</b>           | GEO LOC<br><b>EE4160</b> | CLLI<br><b>KSCYMO41</b>             |          |
| PRIMARY ENGR.: <b>ERK, JOHN J</b> |                          |                                     |          |
| ENGR. ID: <b>JE0265</b>           |                          | PERMIT REQ'D.                       | <b>N</b> |
| PHONE #: <b>8162895023</b>        |                          | PRINT <b>4</b> OF <b>5</b>          |          |

PLACE OUTDOOR FIBER TERMINAL ON EXTERIOR NORTH WALL NEAR EXISTING COPPER TERMINAL.  
UTILIZED EXISTING SOC IF POSSIBLE. WILL NEED POWER INSIDE ATT DEMARC STEEL BOX TO POWER NTE.

\*PLACED ON JOB A02AKN8

1 (PPA) 845C 5BQ2MR-432

2 (PPA) 845C 500' FNAP-CBL-048-T

3 (PPA) 845C 200' 5BQ2MT-216

5 (PPA) 845C 590' FTW 5B92MT-048

\*PLACED ON JOB A02AKN8

4 (PPA) 845C 150' INV

6 425' TRACER WIRE

7 425' INNERDUCT1-2" (PPA) 845C

8 (2004) 45C 546' ANTW-300

10 (2004) 45C 185' ANMW-100

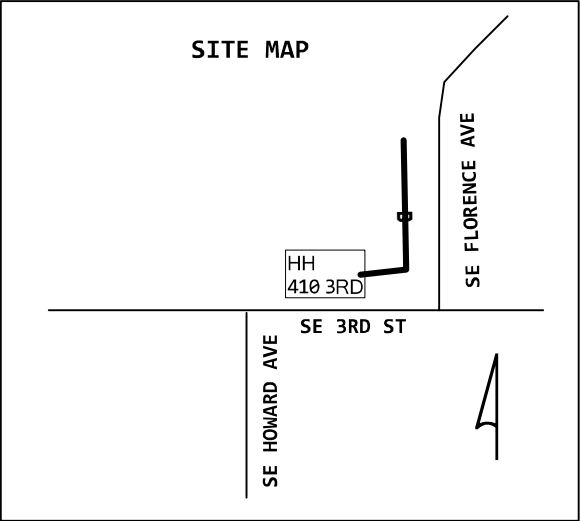
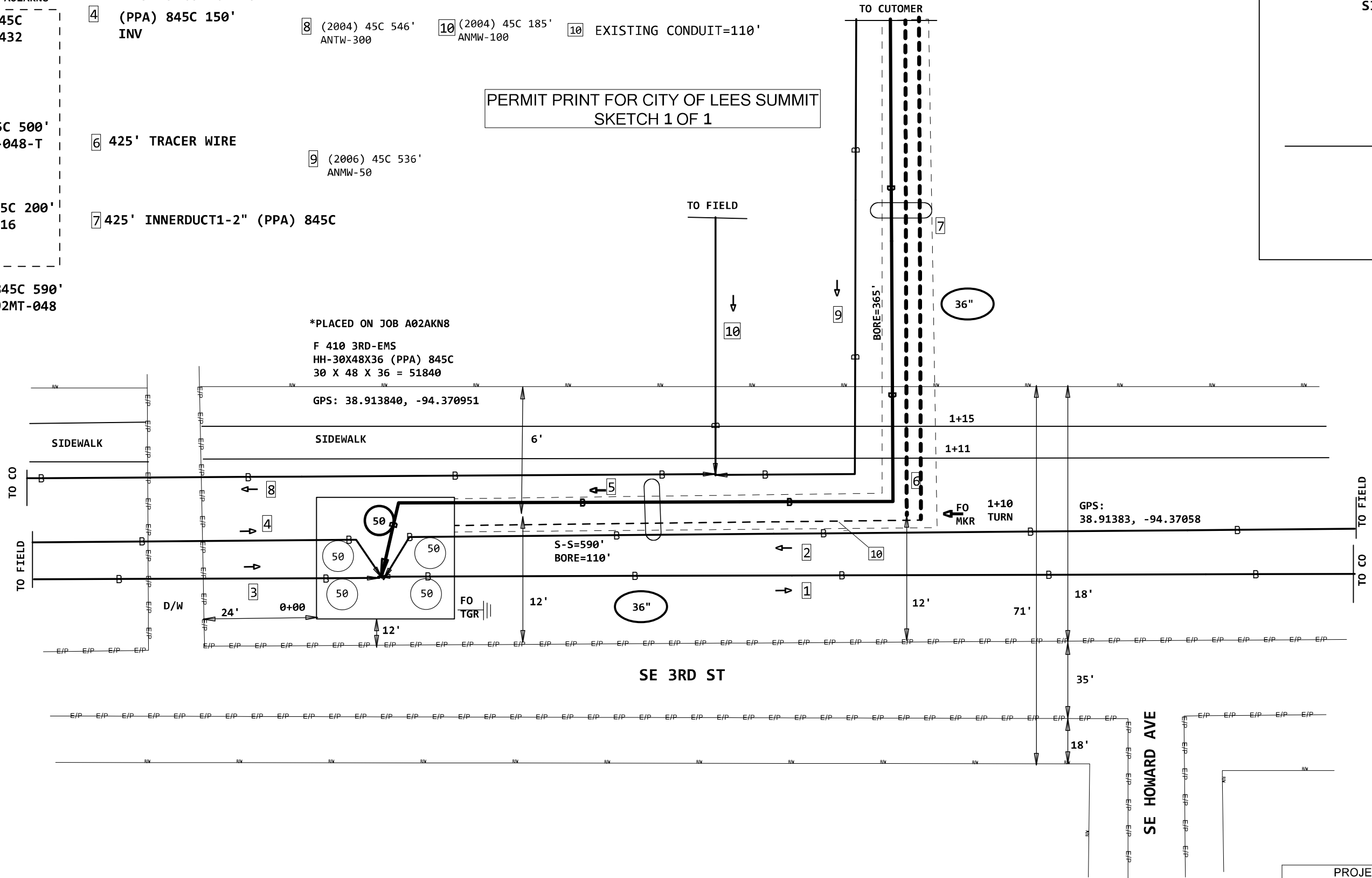
10 EXISTING CONDUIT=110'

9 (2006) 45C 536' ANMW-50

\*PLACED ON JOB A02AKN8

F 410 3RD-EMS  
HH-30X48X36 (PPA) 845C  
30 X 48 X 36 = 51840

GPS: 38.913840, -94.370951



WORK DESCRIPTION:

ATT TO ACCESS HH 410 3RD-EMS(GPS: 38.913840, -94.370951) SPLICE AND PLACE A NEW 48F CABLE OF 590' THROUGH 2" EXISTING CONDUIT AND TURN NORTH CONTINUE CABLE THROUGH INNERDUCT1-2" 425' TOWARDS THE CUSTOMER LOCATION AT 410 SE 3RD S,T LEES SUMMIT, MO.

|                            |                   |                              |   |
|----------------------------|-------------------|------------------------------|---|
| PROJECT #<br>A02DYA2       |                   | DATE SVC REQ'D<br>08/12/2022 |   |
| NPANNX<br>816524           | GEO LOC<br>EE4160 | CLLI<br>KSCYMO41             |   |
| PRIMARY ENGR.: ERK, JOHN J |                   |                              |   |
| ENGR. ID: JE0265           |                   | PERMIT REQ'D.                | N |
| PHONE #: 8162895023        |                   | PRINT 5 OF 5                 |   |