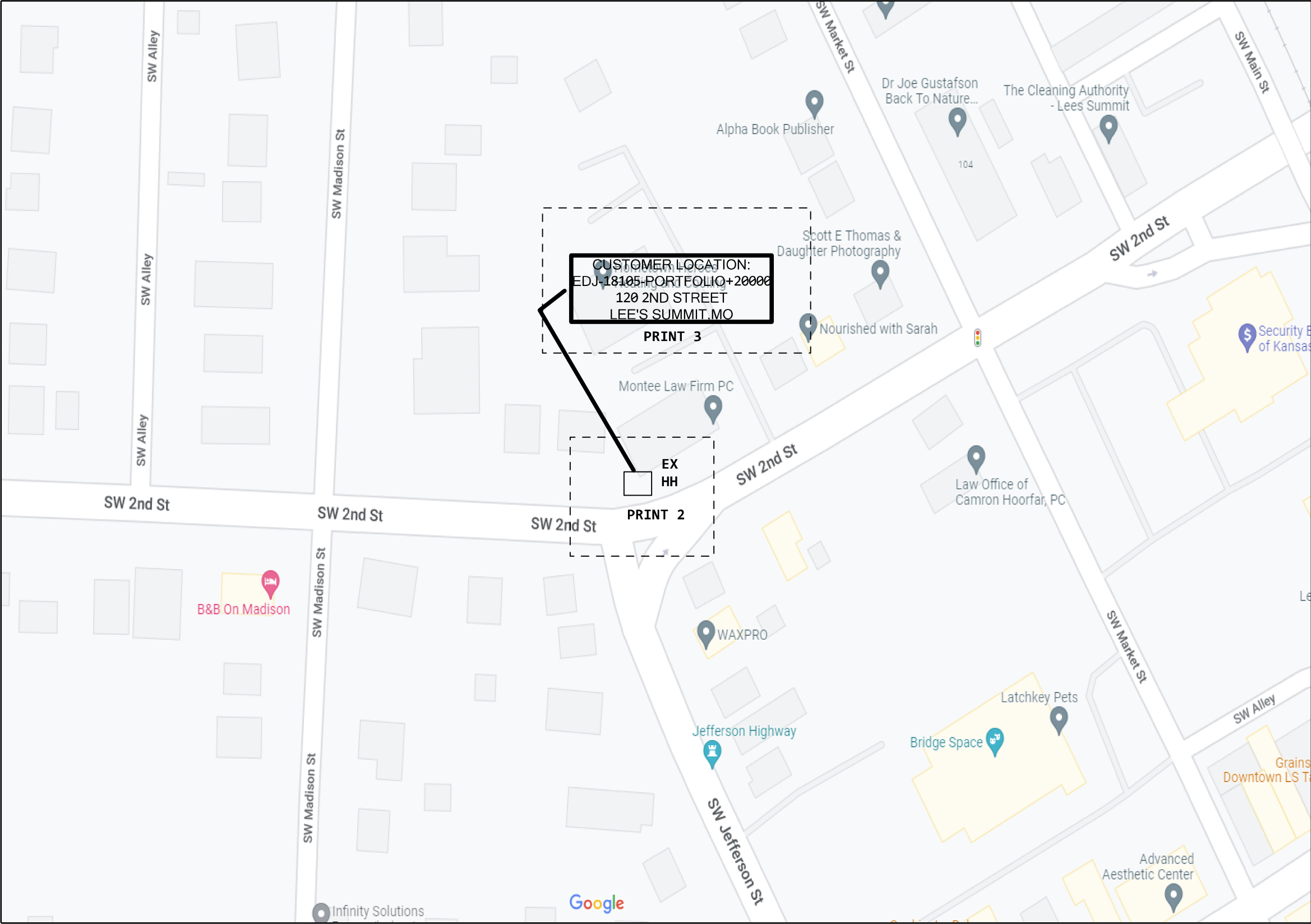


VICINITY MAP



SITE DETAILS
SITE ID: 1462107
COMMON ID: ABF000077226

CUSTOMER:EDJ-18105-PORTFOLIO+20000
ADDRESS: 120 2ND STREET
CITY: LEE'S SUMMIT
STATE: MO
ZIP: 64063
LATA: 524
NPANNX: 816524
CUSTOMER CLLI: LESMMOAB
SWC CLLI: KSCYMO41

845C
1 **ECD:02/17/2023**
1 READY FOR SERVICE TRIGGER

845C
2
1 ENTRANCE FACILITY CUSTOMER

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

BURY/BORE ALL THE CABLES
36" DEPTH UNLESS SPECIFIED

ASE ORDER: ABF000077226
CLLI: LESMMOAB
SITE ID: 1462107

LCON: TECHNICAL SERVICE PROGRAM COMMAND
LCON CONTACT: 888-718-3018
LCON EMAIL: ATTEDJFIBERBUILD@LIST.ATT.COM

PLEASE CONTACT 48 HRS
IN ADVANCE.

WC: LEE'S SUMMIT
NPANNX: 816524

PLEASE CONTACT DARRIN WELCH AT 805-290-3087
OR DARRIN.WELCH@PEARCE-SERVICES.COM FOR ANY
QUESTIONS OR ISSUE REGARDING THIS PROJECT

PROJECT # A02HR67		DATE SVC REQ'D 02/17/2023	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: ERK, JOHN J			
ENGR. ID: JE0265		PERMIT REQ'D.	N
PHONE #: 8162750251		PRINT 1 OF 5	

845C
1
SR-549JRR-024
228 MATERIAL ONLY
228 SVA ONLY - PLACE ITEM IN

1 (PPA) 845C 228'
SR-549JRR-024
PON209SWM,493-497
A,6-24

2 (2018) 845C 178'
FNAP-CBL-144-T
D,1-48
PON209SWM,493-588

3 (2018) 845C 88'
FNAP-CBL-144-T
D,1-48 NC
(PON209SWM,493-497) <A02HR67> B,49-53
PON209SWM,498-588 NC

845C
2
2"-PC
153 EXEMPT MATERIAL ONLY
153 SVA ONLY - BORE ? INCLUDE

4 153' 2" SOC (PPA) 845C

5 (1986) 45C 189'
AFTW-300
221M,401-450
A,51-300

6 (1985) 45C 171'
AFTW-50
221M,401-402
221M,403-404
221M,405-405
221M,406-407
221M,408-411
221M,412-412
221M,413-417
221M,418-418
221M,419-422
221M,423-423
221M,424-424
221M,425-425
221M,426-427
221M,428-428
221M,429-429
221M,430-431
221M,432-433
221M,434-435
221M,436-450

7 (1988) 45C 522'
AFTW-50
221M,451-500

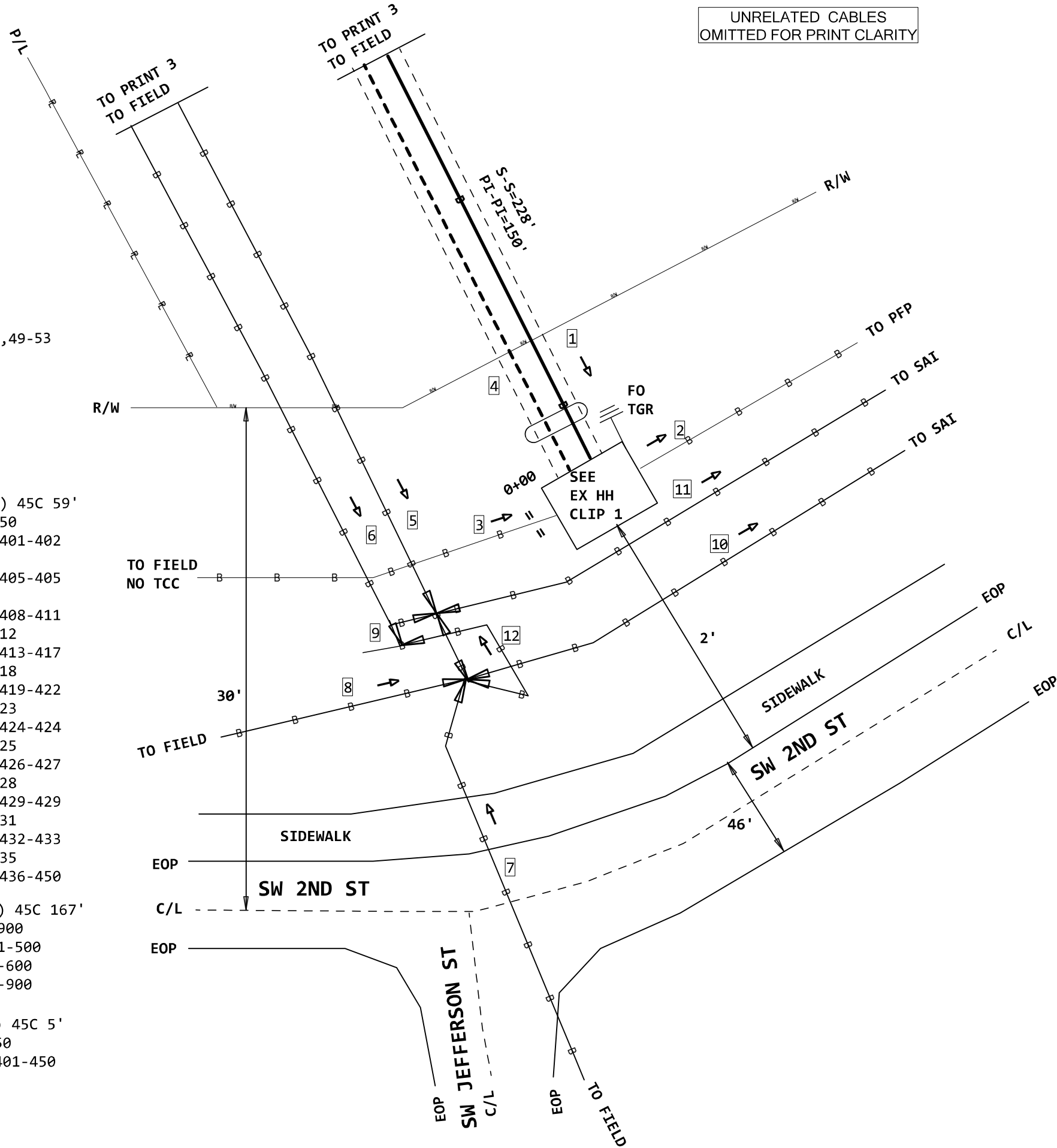
8 (1988) 45C 322'
AFTW-300
221M,101-400

9 F 110 SW 2
TERMINAL (1984) 45C

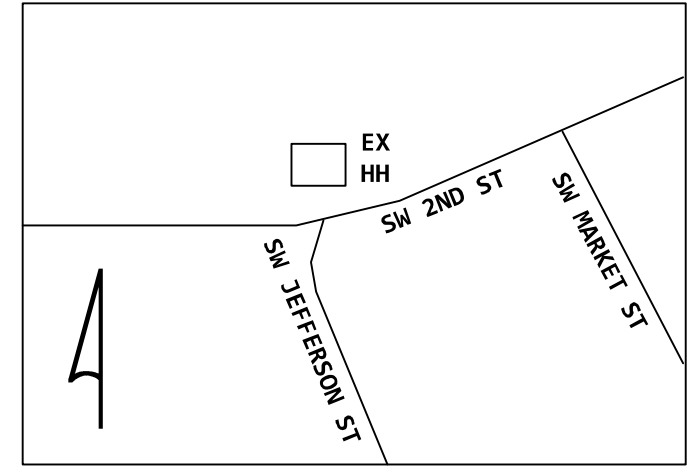
10 (1984) 45C 59'
AFTW-50
221M,401-402
D,3-4
221M,405-405
D,6-7
221M,408-411
D,12-12
221M,413-417
D,18-18
221M,419-422
D,23-23
221M,424-424
D,25-25
221M,426-427
D,28-28
221M,429-429
D,30-31
221M,432-433
D,34-35
221M,436-450

11 (1986) 45C 167'
AFTW-900
221M,1-500
B,501-600
A,601-900

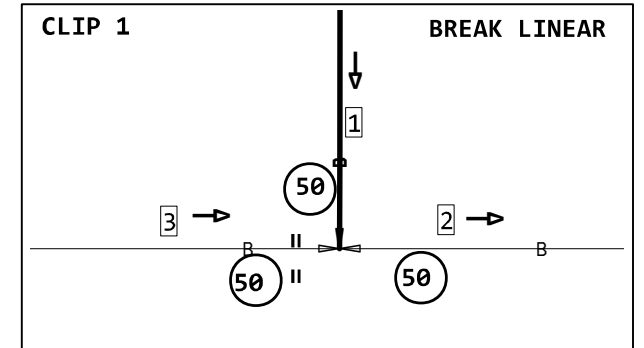
12 (1988) 45C 5'
AFTW-50
221M,401-450



LOCATION MAP



FH 3
HANDHOLE (2018) 845C
2 X 3 X 2 = 12
FID:96764517
845C
3
1.314 KFT TO PFP
15 SPLICE FIBER NEW RIBBON Z



ASE ORDER: ABF000077226
CLLI: LESMMOAB
SITE ID: 1462107

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PRIMARY ENGR.: ERK, JOHN J			
ENGR. ID: JE0265		PERMIT REQ'D.	Y
PHONE #: 8162750251		PRINT 2	OF 5

1(PPA) 845C
SR-549JRR-024
PON209SWM, 493-497
A, 6-24

201.WWAL. 01
LESMMOAB
I 120-1-2 2ND ST
IFWNN-24 (PPA) 845C
PON209SWM, 493-497
B, 6-24

3 2" SOC(PPA)845C

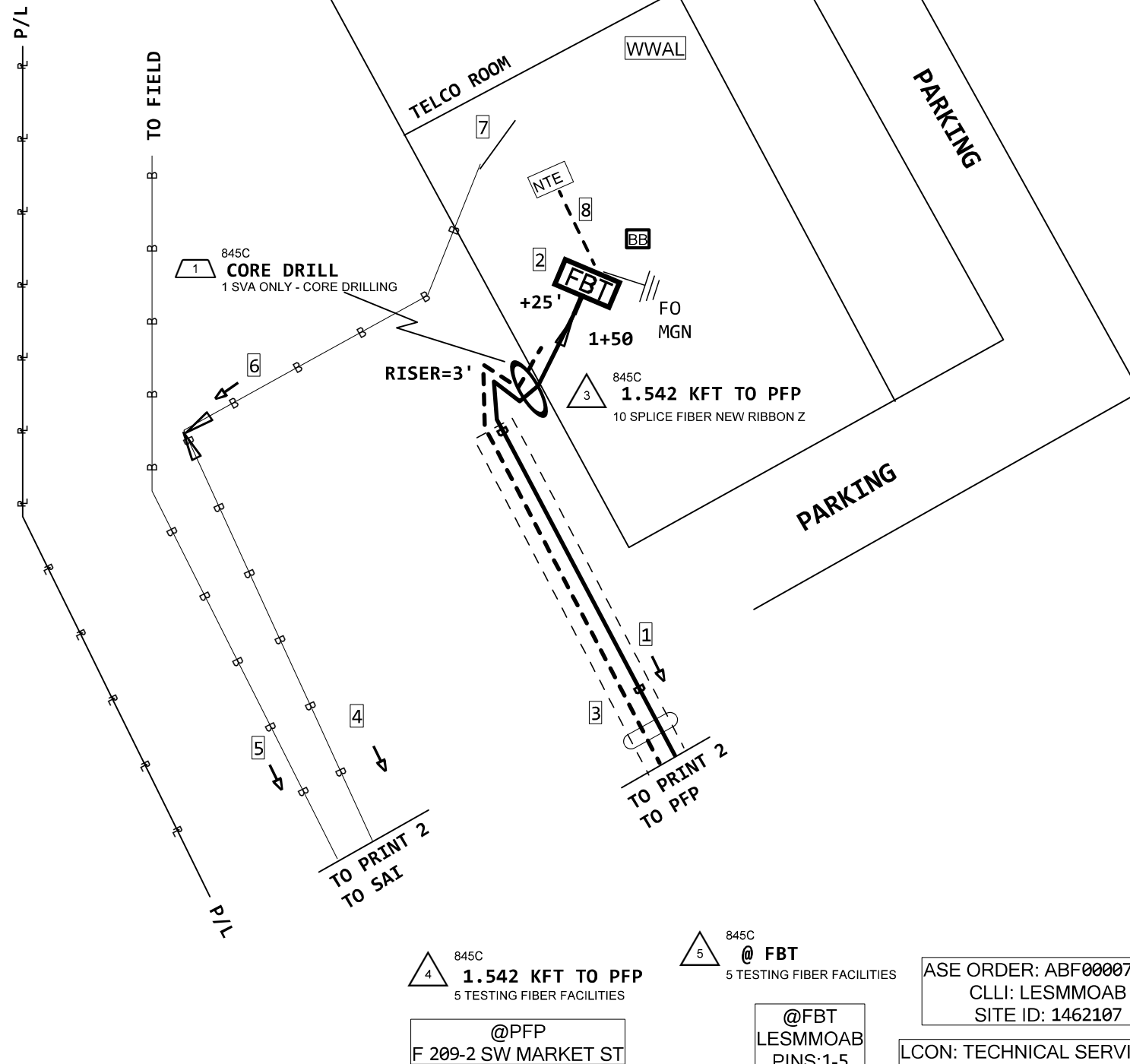
4 (1986) 45C 189'
AFTW-300
221M, 401-450
A, 51-300

5(1985) 45C 171'
AFTW-50
221M,401-402
221M,403-404
221M,405-405
221M,406-407
221M,408-411
221M,412-412
221M,413-417
221M,418-418
221M,419-422
221M,423-423
221M,424-424
221M,425-425
221M,426-427
221M,428-428
221M,429-429
221M,430-431
221M,432-433
221M,434-435
221M,436-450

6(1986) 22C 33'
AFTW-300
221M, 401-450
A, 51-300

7 I 120 SW 2
TERMINAL (1987) 22C

8 15' 2" EMT (PPA) 477C



CUSTOMER LOCATION:
EDJ-18105-PORTFOLIO+20000
120 2ND STREET
LEE'S SUMMIT, MO

SW MADISON ST

SW 2ND ST

SW MARKET ST

SW 2ND ST

SW 2ND ST

XGS-PON Optics (Choose Class N1 or Class N2 from drop-down list)	Class N1
Feeder Fiber Length (kft) from CO or Remote OLT	5.7
Avg. Feeder Splicing Interval (kft) - This is not the number of splices	0.8
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	1.5
Total Length	7.3
Splitter Type	1x64
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)	22.8
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)	22.6
Distribution F2 EML - PFP to FST for 1310nm	2.7
Distribution F2 EML - PFP to FST for 1550nm*	2.8
Total EML OLT to FST for 1310nm	25.5
Total EML OLT to FST for 1550nm*	25.4

ASE ORDER: ABF000077226
CLLI: LESMMOAB
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PROJECT # A02HR67		DATE SVC REQ'D 02/17/2023	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: ERK, JOHN J			
ENGR. ID: JE0265		PERMIT REQ'D.	Y
PHONE #: 8162750251		PRINT 3	OF 5

A green plastic utility box is open, revealing a large coil of black cables inside. The box is situated on a patch of grass with many fallen brown leaves. A red circular marker is placed on the green grid-patterned lid of the box. To the left of the box, a white cylindrical object, possibly a pipe or a container, is partially visible. The box is positioned next to a concrete sidewalk.



EF=YES

477C
2 15' 2" EMT
15 SVA ONLY - FURNISH AND PL

CUSTOMER TO PROVIDE:
-#6 GROUND
-POWER



PHONE #: 8162750251 PRINT 4 OF 5