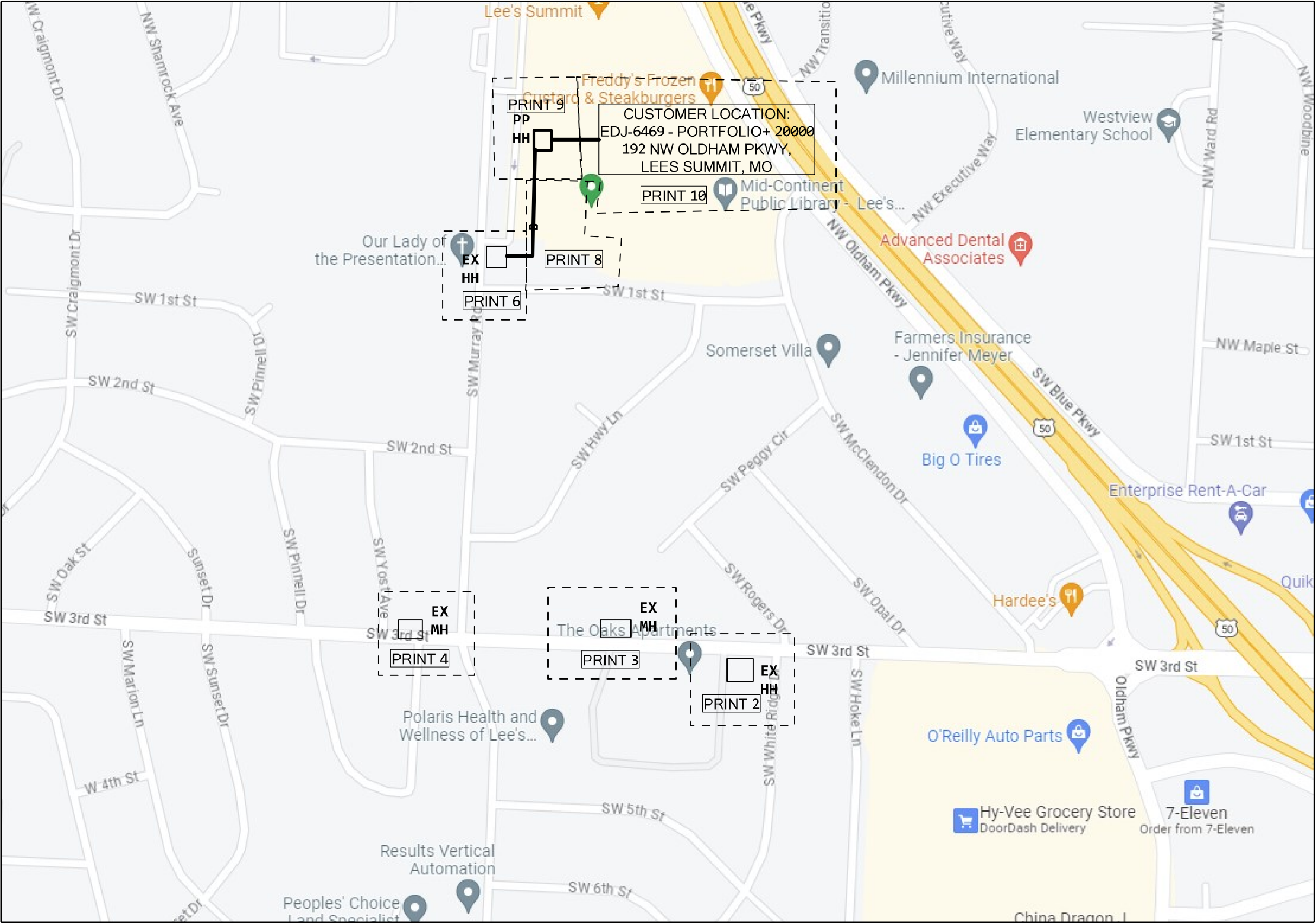


VICINITY MAP



SITE DETAILS
SITE ID: 1505259
COMMON ID: ABF000081621
CUSTOMER: EDJ-6469 - PORTFOLIO+ 2000
ADDRESS: 192 NW OLDHAM PKWY
CITY: LEES SUMMIT
STATE: MO
ZIP: 64081
LATA: 534
NPANNX: 816524
CUSTOMER CLLI: LESMMOUJ
SWC CLLI: KSCYMO41

845C
1 READY FOR SERVICE TRIGGER

477C
1 ENTRANCE FACILITY CUSTOMER

BEFORE YOU DIG!
2 Days Prior
Call 811

BURY/BORE ALL CABLES AT 36" DEPTH
UNLESS SPECIFIED

WC: LEE'S SUMMIT
NPANNX: 816524

ASE ORDER: ABF000081621
SITE ID: 1505259
CLLI: LESMMOUJ

LCON:AT&T EDJ PROJECT TEAM
LCON CONTACT:866-844-1731
LCON EMAIL:ATTEDJFIBERBUILD@LIST.ATT.COM

PLEASE CONTACT 48 HRS
IN ADVANCE

PROJECT # A02L7HR		DATE SVC REQ'D 07/05/2023	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: ERK, JOHN J			
ENGR. ID: JE0265		PERMIT REQ'D.	N
PHONE #: 8162895023		PRINT 1 OF 11	

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

6 (2015) 845C 625'
5BQ2MT-072
B,1-4
300FBR,5-12
B,13-72

TO PRINT 3
TO FIELD

HANDHOLE (2009) 4C
3 X 5 X 3 = 45
FID:15635432

TO C.O.

TO FIELD

TO FIELD

TO FIELD

FO
TGR

2

5

6

1

85C

0.120 KFT TO C.O.

8 SPLICE FIBER EXISTING RIB

50

50

50

50

50

50

1

3

4

TO C.O.

TO FIELD

TO FIELD

FO

TGR

SW 3RD ST

SW MURRAY RD

EX
HH

SW WHITE RIDGE DR

North Arrow

RECIEVE @HH

PROJECT # A02L7HR		DATE SVC REQ'D 07/05/2023	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: ERK, JOHN J			
ENGR. ID: JE0265		PERMIT REQ'D.	N
PHONE #: 8162895023		PRINT 2	OF 11

1 (2007) 85C
5B92MT-216
L2010,1-12
A,13-14
A,15-16
B,17-18
L2010,19-72
A,73-74
L2010,75-98
A,99-100
L2010,101-104
A,105-106
L2010,107-110
A,111-112
L2010,113-136
A,137-138
300FBR,67-70
A,143-144
<A02DPT5> 300FBR,73-78
<A02DPT5> 300FBR,79-84
DD,37-48
A,169-174
DD,67-72
A,181-184
A,185-188
300FBR,45-48
DD,13-24
L2010,205-210
L2013,91-94
A,215-216

2 (2015) 85C
5BQ2MT-144
300FBR,61-66 NC
300FBR,67-72 NC
300FBR,49-60 NC
300FBR,1-4 NC
C,29-30 NC
300FBR,31-48 NC
300FBR,13-24 NC
<A0223W2> 300FBR,25-26 NC
C,63-72 NC
<A02DPT5> 300FBR,73-84 NC
(C,85-88) <A02L7HR> 300FBR,85-88
C,89-144 NC

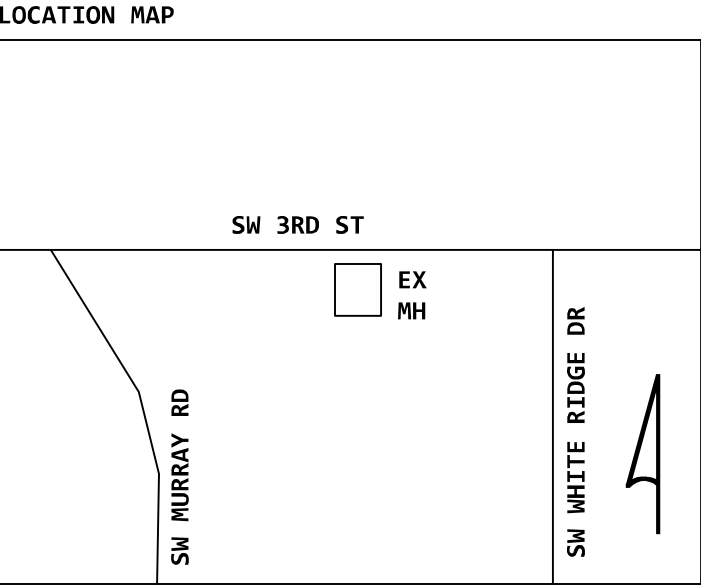
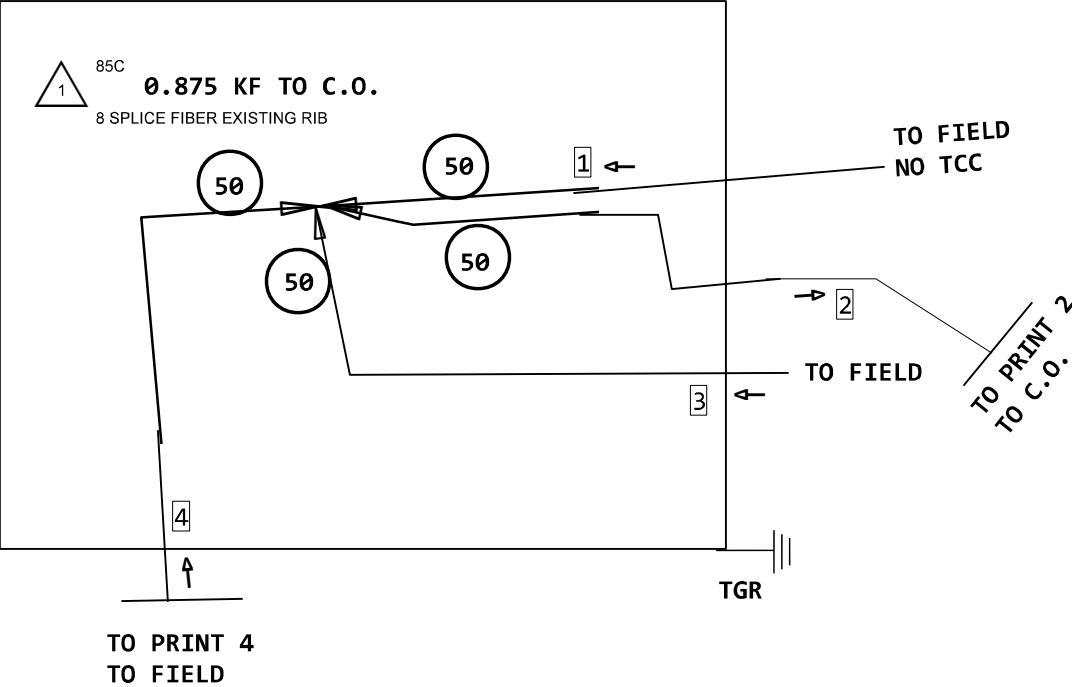
3 (2008) 85C 631'
5BQ2MT-024
B,1-2
L2010,123-128
L2013,91-94
B,13-16
B,17-18
L2010,79-82
B,23-24
4 (2007) 85C 795'
5B92MT-216
L2010,1-12 NC
300FBR,1-4 NC
B,17-18 NC
L2010,19-72 NC
<A0223W2> 300FBR,25-26 NC
L2010,75-78 NC
A,79-82 NC
L2010,83-98 NC
A,99-100 NC
L2010,101-104 NC
A,105-106 NC
L2010,107-110 NC
A,111-112 NC
L2010,113-122 NC
A,123-128 NC
L2010,129-136 NC
A,137-144 NC
(<A02DPT5> A,145-148) <A02L7HR> 300FBR,85-88
<A02DPT5> A,149-150 NC
A,151-156 NC
300FBR,49-60 NC
<A01XJD5> 300FBR,61-66 NC
B,175-180 NC
A,181-184 NC
A,185-192 NC
A,193-204 NC
L2010,205-210 NC
B,211-214 NC
A,215-216 NC

UNRELATED CABLES
OMITTED FOR PRINT CLARITY

BOND TO MH
BONDING RIBBON

THINK SAFETY
TEST AND PURGE MH BEFORE ENTERING.
BOND SPLICES TO MH GND STRAP.

31
MANHOLE (1876) 4C
9.1 X 9.1 X 10 = 828.1
FID:15643213



ASE ORDER: ABF000081621
SITE ID: 1505259
CLLI: LESMMOUJ

PROJECT # A02L7HR		DATE SVC REQ'D 07/05/2023	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: ERK, JOHN J			
ENGR. ID: JE0265		PERMIT REQ'D.	N
PHONE #: 8162895023		PRINT 3	OF 11

6 (2020) 85C 100'
5BQ2MT-072
300FBR,61-66
C,7-12
<A0223W2> 300FBR,25-26
C,15-72

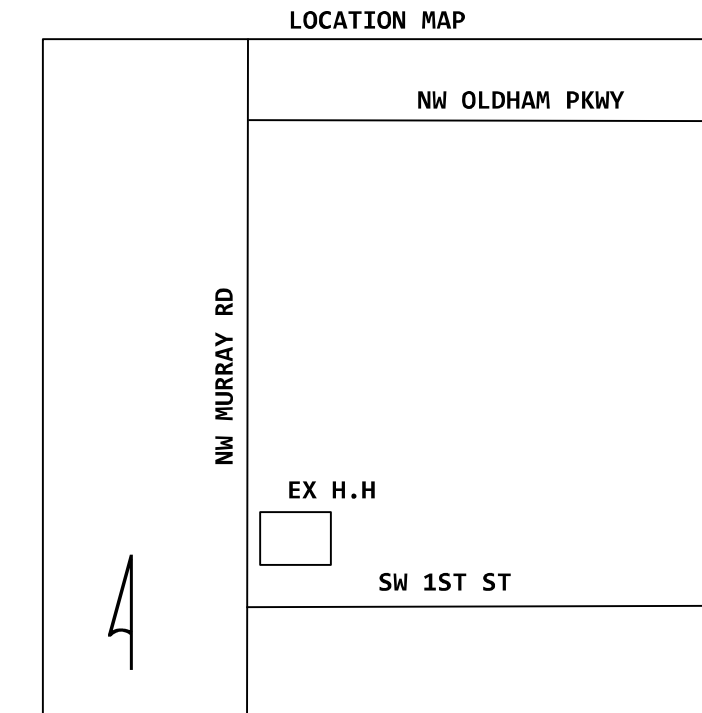
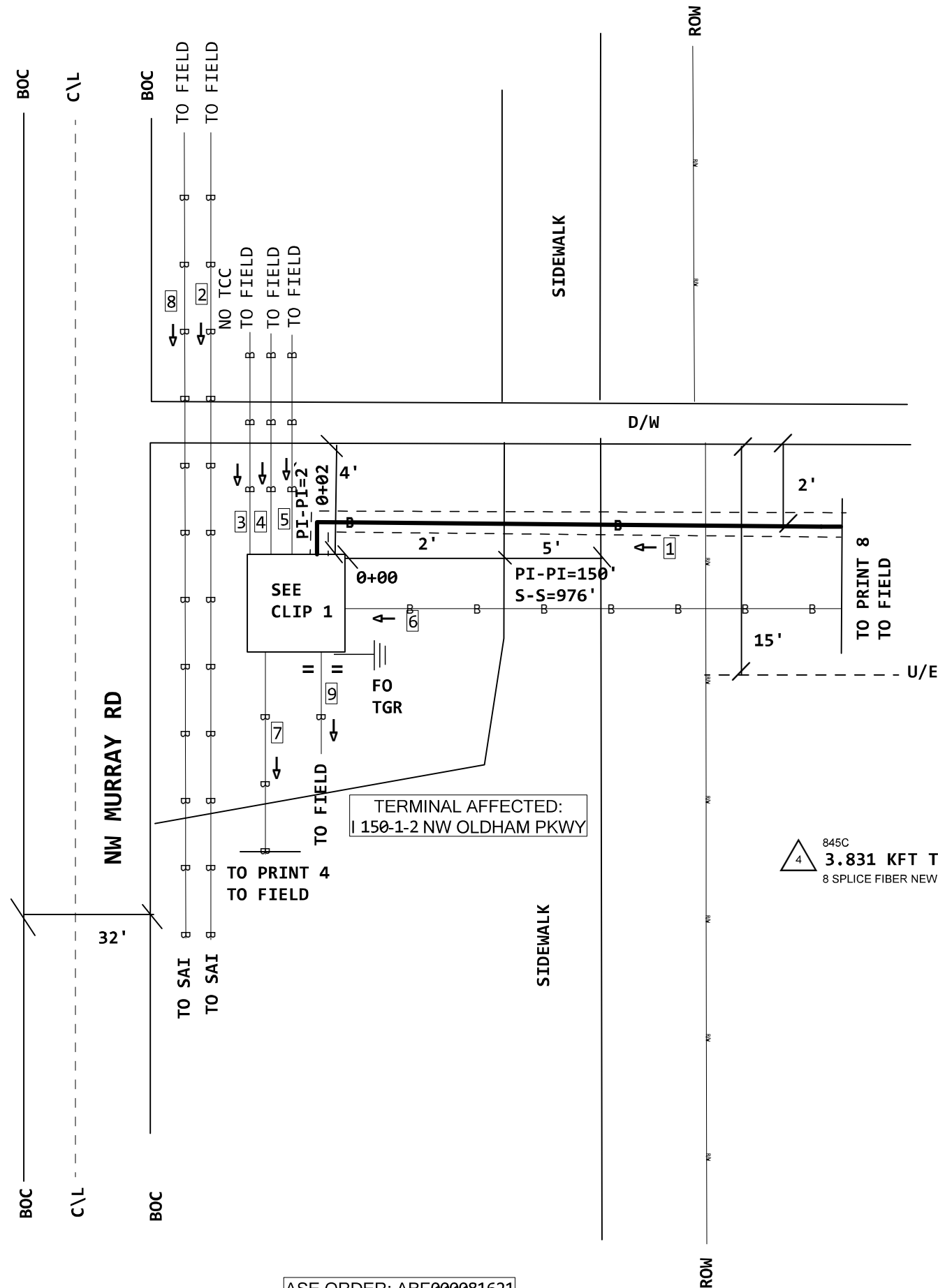
4

		845C
	2	5BQ2MT-024
	845C	976 MATERIAL ONLY
		976 SVA ONLY - BORE ? INCLUDE
1		CONT-PL-CABLE
		200 EXEMPT MATERIAL ONLY
		200 SVA ONLY - PLACE ITEM IN

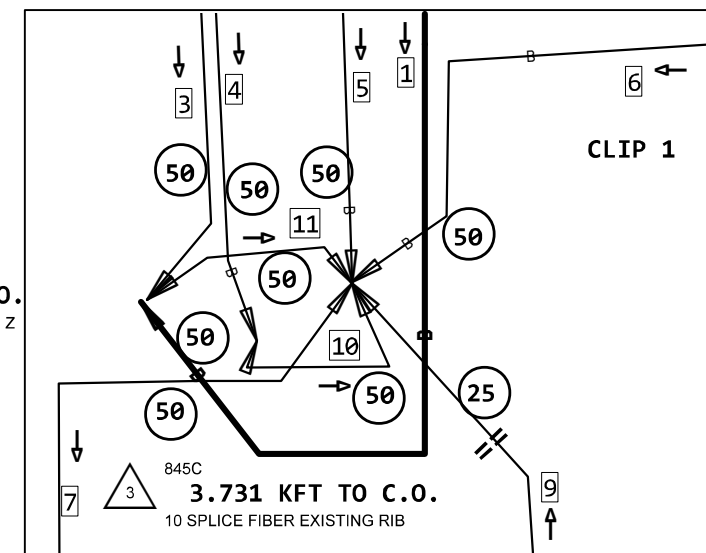
NC	NC
NC	NC
NC	NC
NC	NC
NC	NC
<A022RQY> A,526-650	NC
NC	NC
NC	NC
NC	NC
NC	<A022RQY> A,1151-1250
NC	NC
<A022RQY> A,1601-1700	NC
NC	NC

44

, 25-26



HANDHOLE/FIBER (1876) 4C
3 X 5 X 3 = 45
FID:15640661



NOTE : ATTRIBUTES 7,8,9,10,11 ARE ON PRINT 7

ASE ORDER: ABF000081621
SITE ID: 1505259
CLLI: LESMMOUJ

PROJECT # A02L7HR		DATE SVC REQ'D 07/05/2023	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: ERK, JOHN J			
ENGR. ID: JE0265		PERMIT REQ'D.	Y
PHONE #: 8162895023		PRINT 6 OF 11	

7 (2021) 85C
5BQ2MT-144
(B,1-4) <A02L7HR> 300FBR,85-88
L2010,55-60 NC
L2010,71-72 NC
L2010,85-90 NC
L2010,95-96 NC
L2010,101-104 NC
L2010,107-110 NC
L2010,113-120 NC
L2010,129-136 NC
L2010,97-98 NC
B,47-48 NC
L2013,81-90 NC
L2013,95-96 NC
B,61-72 NC
300FBR,49-60 NC
FE01,1-2 NC
A,87-96 NC
LS L2S0001,133-144 NC
FE01,23-26 NC
A,113-116 NC
300FBR,61-66 NC
<A0223W2> 300FBR,25-26 NC
A,125-144 NC

NOTE : ATTRIBUTES 7,8,9,10,11 ARE FROM PRINT 6

8 (1971) 45C 1739'
ADMH-1200
861,1-300 NC
4,201-250 NC
(4,251-500) <A022RQY> A,251-500
861,501-600 NC
861,601-700 NC
4,1-100 NC
(4,101-175) <A022RQY> A,101-175
4,176-200 NC
861,301-500 NC

9 (2008) 85C
5BQ2MT-024
L2010,109-110 NC
(B,3-4) (<A02L7HR> 300FBR,87-88) <A02L7HR> E,3-4
B,5-12 NC
300FBR,49-50 NC
B,15-24 NC

10 (2021) 85C 100'
5BQ2MT-024
FE01,1-2
A,3-12
LS L2S0001,133-144

11 (2021) 85C 100'
5BQ2MT-024
FE01,23-26 NC
A,5-12 NC
(A,13-16) <A02L7HR> 300FBR,85-88
A,17-24 NC

4

PROJECT # A02L7HR		DATE SVC REQ'D 07/05/2023	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: ERK, JOHN J			
ENGR. ID: JE0265		PERMIT REQ'D.	N
PHONE #: 8162895023		PRINT 7 OF 11	

- PRINT 6

12

1

(PPA) 845C
5BQ2MT-024
300FBR,85-88
D,5-24

2

(1996) 45C 620'
ANTW-100
239M,701-800

3

(1996) 45C 163'
ANTW-600
A,1-175
A,176-200
239M,201-600

4

BKMP-50
45M;816':2004
239M,326-375

5

BKTS-100
2M;460':1997
239M,601-700

6

(2016) 845C 578'
5BQ2MT-048
C,1-8
L2013,81-84
C,13-48

7

(1996) 45C 35'
ANTW-300
4,1201-1225
FH4301,1-10
FH4301,101-110
A,46-100
239M,1-200
- UNRELATED CABLES
OMITTED FOR PRINT CLARITY

The diagram illustrates a cable layout for a project. It features a central vertical line representing a main cable path, with various branches and connections. Key labels include 'ROW' (Right of Way), 'BOC' (Boundary of Construction), 'D/W' (Duct Width), 'U/E' (Underground/Electric), and 'PARKING' areas. Directional arrows indicate 'TO FIELD' and 'TO SAI' (Service Area Interface). Specific dimensions are noted, such as '12.5'', '6'', '25'', and 'PI-PI=470''. The drawing also shows 'UNRELATED CABLES OMITTED FOR PRINT CLARITY' and 'TO PRINT 6 TO C.O.' (To Construction Office).
- LOCATION MAP

NW O' BRIEN RD

NW OLDHAM PKWY

NW MURRAY RD

SW 1ST ST

ASE ORDER: ABF000081621
SITE ID: 1505259
CLLI: LESMMOUJ

PROJECT # A02L7HR		DATE SVC REQ'D 07/05/2023	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: ERK, JOHN J			
ENGR. ID: JE0265		PERMIT REQ'D.	Y
PHONE #: 8162895023		PRINT 8 OF 11	
- AT&T Proprietary (Internal Use Only.) Not for use or disclosure outside of AT&T companies except under written agreement.

1 (PPA) 845C
5BQ2MT-024
300FBR, 85-88
D, 5-24

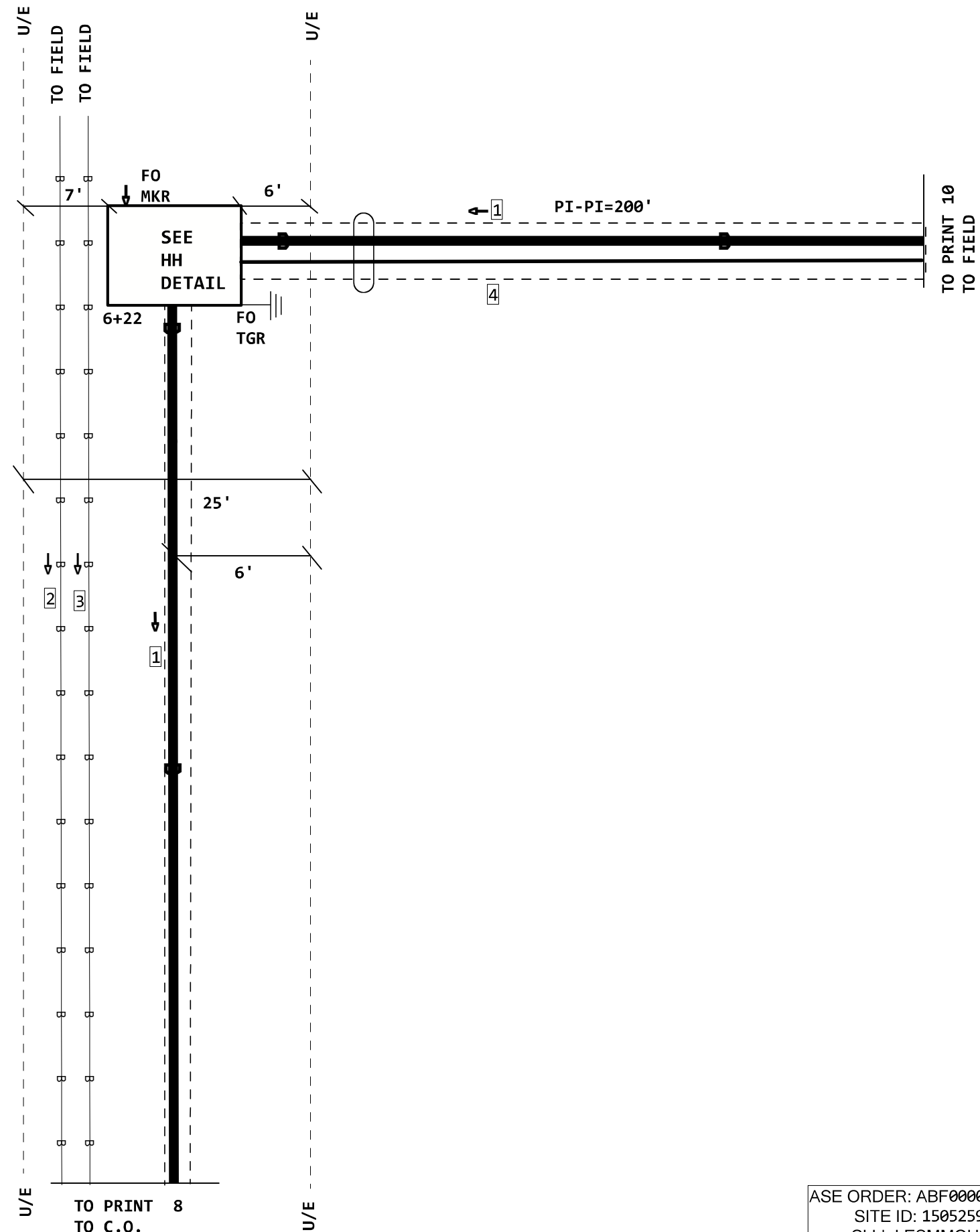
2 (1996) 45C 620'
ANTW-100
239M, 701-800

3 (1996) 45C 248'
ANTW-600
A, 1-175
A, 176-200
239M, 201-600

845C
3
2"-PC
200 EXEMPT MATERIAL ONLY
200 SVA ONLY - BORE ? INCLUDE

4 200' 2" SOC (PPA) 845C

UNRELATED CABLES
OMITTED FOR PRINT CLARITY



NW O'BRIEN RD		NW OLDHAM PKWY	
SW MURRAY RD		P HH 4	
NW OLDHAM PKWY			

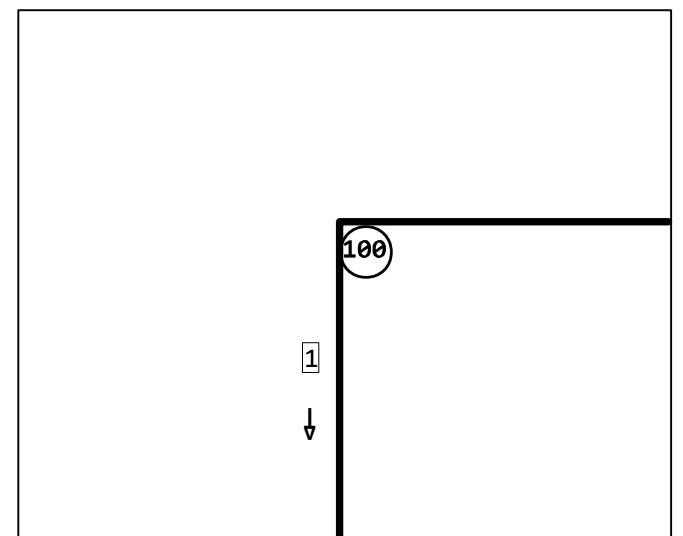
TIER = 15
192 NOP
HH-3X2X3 (PPA) 845C
3 X 2 X 3 = 18
FID:102145857

845C

1

HH-3X2X3
1 EXEMPT MATERIAL ONLY
1 SVA ONLY - PLACE/REPLACE

845C
2
MARKER-POST
1 EXEMPT MATERIAL ONLY
1 SVA ONLY - PLACE CABLE MA



PROJECT # A02L7HR		DATE SVC REQ'D 07/05/2023	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: ERK, JOHN J			
ENGR. ID: JE0265		PERMIT REQ'D.	Y
PHONE #: 8162895023		PRINT 9	OF 11

1 (PPA) 845C
5BQ2MT-024
300FBR, 85-88
D, 5-24

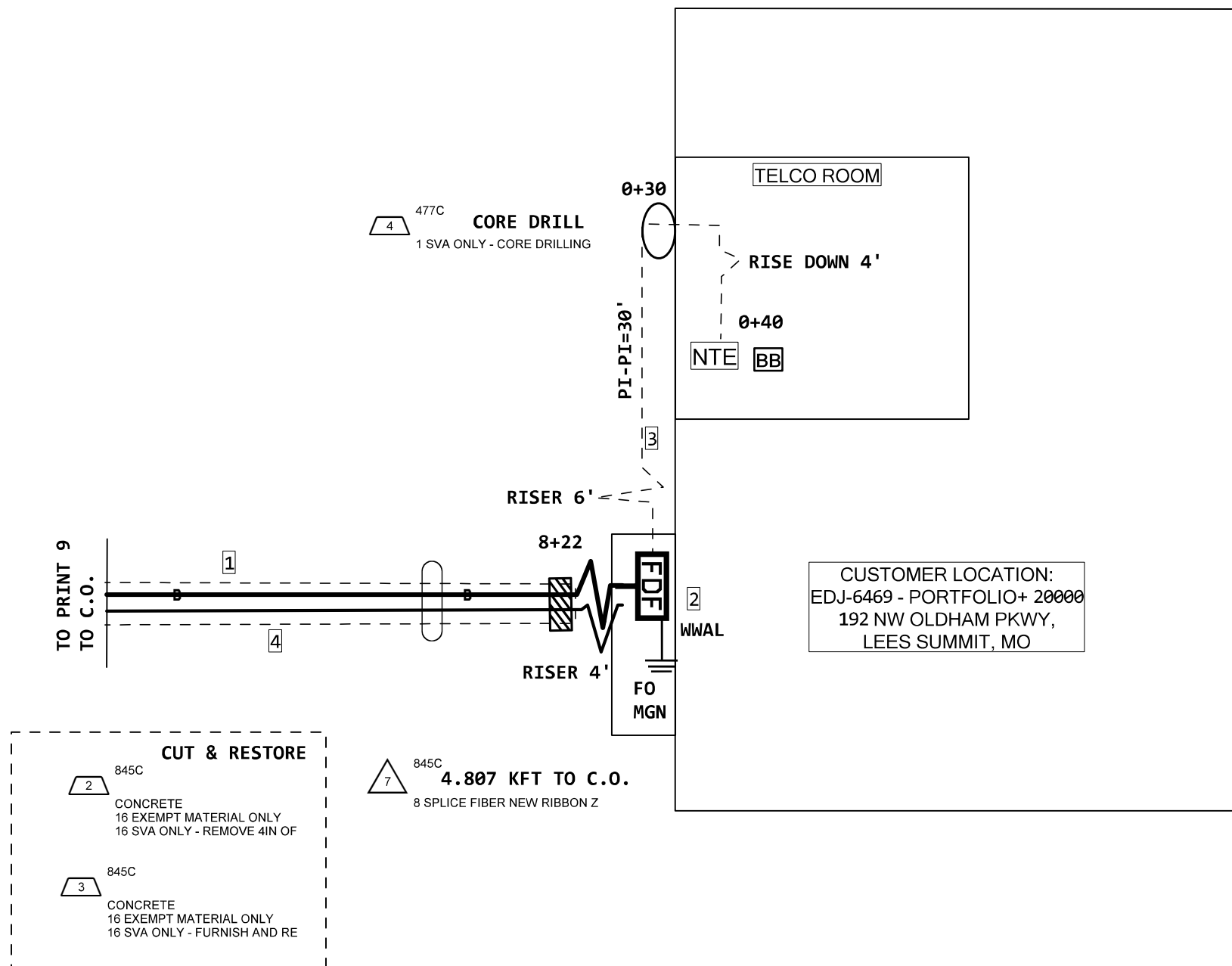
2 LESMMOUJ
R 192-1-2 NW OLDHAM PKWY
OFWNN-24 (PPA) 845C
300FBR,85-88
A,5-24

3 40' EMT

PRINT 9

3

4 SOC (PPA) 845C



NW MURRAY RD

NW OLDHAM PKWY

CUSTOMER LOCATION:
EDJ-6469 - PORTFOLIO+ 20000
192 NW OLDHAM PKWY,
LEES SUMMIT, MO

SW 1ST ST

5 845C
4.807 KFT TO C.O.
4 TESTING FIBER FACILITIES
@C.O.
300 SW WHITE RIDGE DR
RR:01CAB2.02
PANEL:01
PORTS:85-88

845C
@FDF
4 TESTING FIBER FACILITIES

@FDF
CLLI:LESMMOUJ
PINS:1-4

ASE ORDER: ABF000081621
SITE ID: 1505259
CLLJ: LESMMOUJ

Fiber Loss Calculator				
# Feet	# Splices	# Terminations	Total Loss @ 1310 nm	Total Loss @ 1550 nm
4807	7	2	2.986	2.840

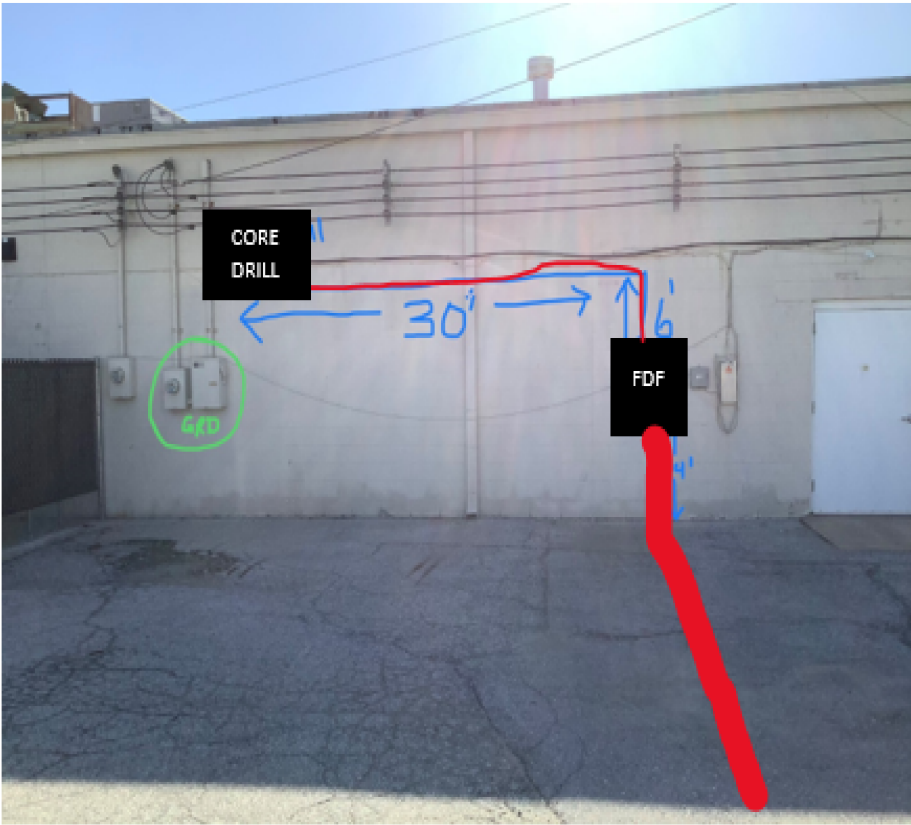
LCON:AT&T EDJ PROJECT TEAM
LCON CONTACT:866-844-1731
LCON EMAIL:ATTEDJFIBERBUILD@LIST.ATT.COM

PLEASE CONTACT 48 HRS
IN ADVANCE

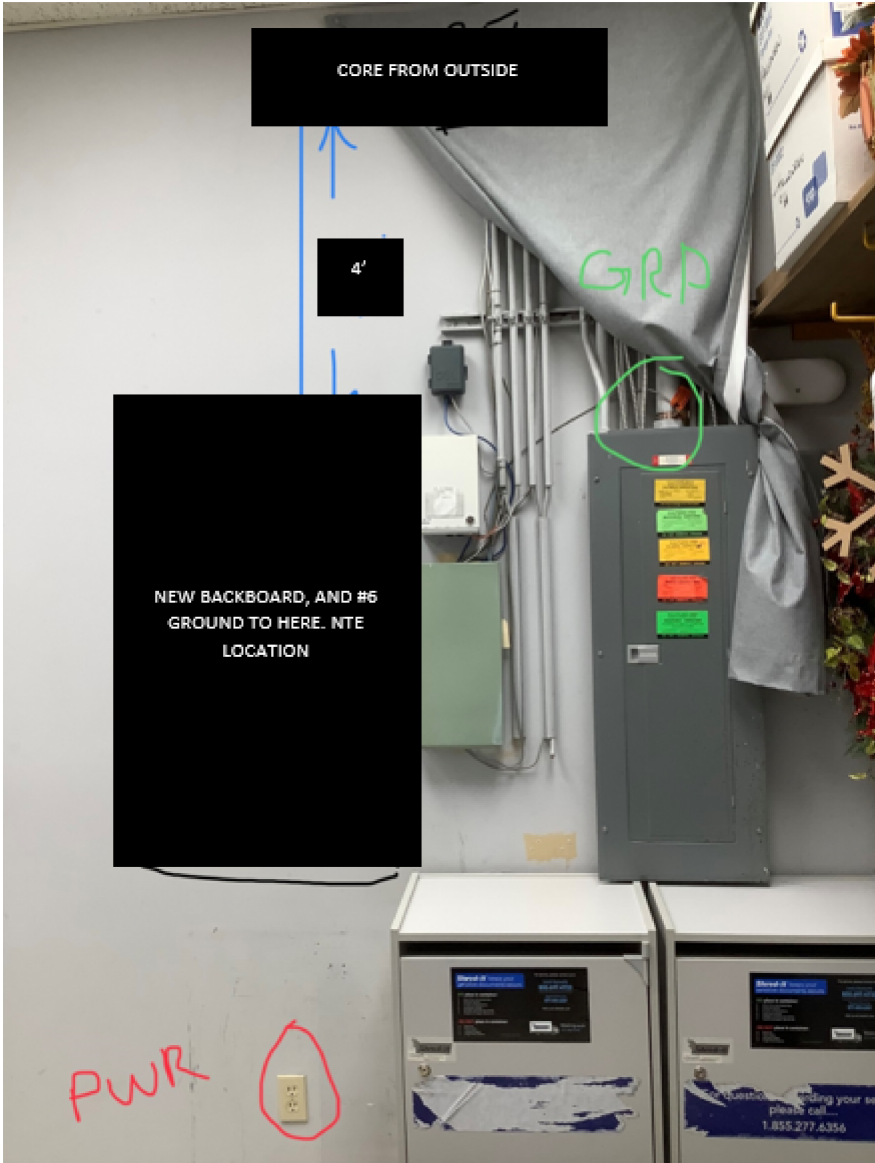
PROJECT # A02L7HR		DATE SVC REQ'D 07/05/2023	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: ERK, JOHN J			
ENGR. ID: JE0265		PERMIT REQ'D.	Y
PHONE #: 8162895023		PRINT	10 OF 11

WWAL

SOC ROUTE TO BLD, NEW FDF
LOCATION, AND I-DUCT AND CORE
DRILL INTO SUITE FOR FIBER DROP
AND NTE IN SUITE.



NTE LOCATION IN SUITE. NEEDS NEW
BACKBOARD, AND #6 GROUND.
WEST WALL



SITE DETAILS
SITE ID: 1505259
COMMON ID: ABF000081621

CUSTOMER: EDJ-6469 - PORTFOLIO+ 2000
ADDRESS: 192 NW OLDHAM PKWY
CITY: LEES SUMMIT
STATE: MO
ZIP: 64081
LATA: 534
NPANNX: 816524
CUSTOMER CLLI: LESMMOUJ
SWC CLLI: KSCYMO41

EF=YES

AT&T TO PROVIDE:
-196' 2" SOC
-BACKBOARD
-6# GROUND
-40' EMT

1	477C	BACKBOARD
		1 SVA ONLY - FURNISH AND PL
2	845C	#6 GROUND
		1 SVA ONLY - FURNISH AND PL

LCON:AT&T EDJ PROJECT TEAM
LCON CONTACT:866-844-1731
LCON EMAIL:ATTEDJFIBERBUILD@LIST.ATT.COM

PLEASE CONTACT 48 HRS
IN ADVANCE

PROJECT # A02L7HR		DATE SVC REQ'D 07/05/2023	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: ERK, JOHN J			
ENGR. ID: JE0265		PERMIT REQ'D.	N
PHONE #: 8162895023		PRINT 11 OF 11	