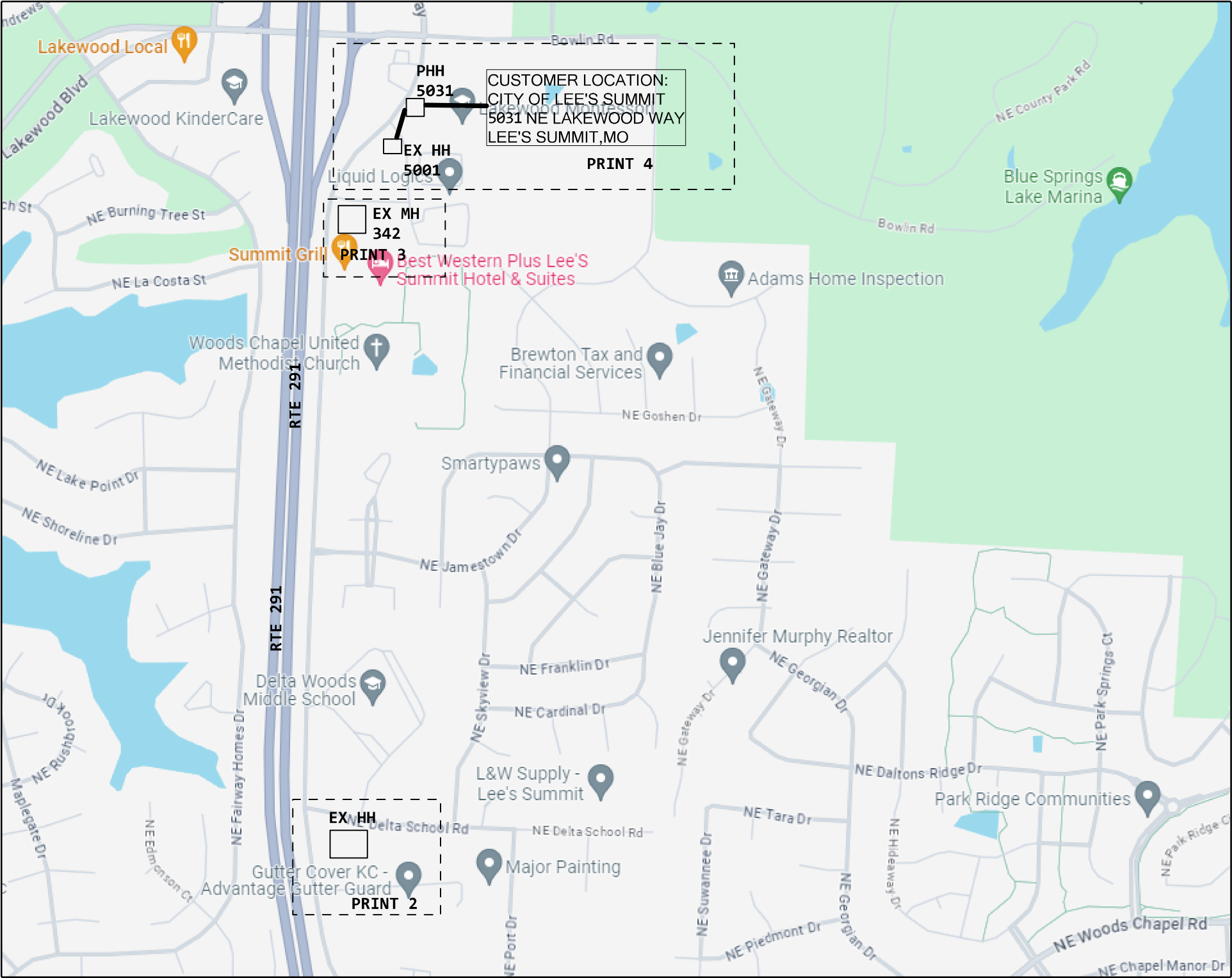


VICINITY MAP



SITE DETAILS
SITE ID:1581404
COMMON ID:NSN200868788

CUSTOMER:CITY OF LEE'S SUMMIT
ADDRESS:5031 NE LAKEWOOD WAY
CITY:LEE'S SUMMIT
STATE:MO
ZIP:64064
CUSTOMER CLLI:LESNMOMC
SWC CLLI:KSCYMO48

1 845C
1 READY

ECD:01/24/2024

ASE ORDER:NSN200868788
SITE ID:1581404
CLLI:LESNMOMC

NPANNX:816373
WC NAME:SOUTH INDEPENDENCE

BEFORE YOU
DIG!
2 Days Prior
Call 811

BURY/BORE ALL THE FIBER CABLES
36" DEPTH UNLESS SPECIFIED

LCON: MICHAEL BOLES
LCON CONTACT: 816-969-1263
LCON EMAIL: MICHAEL.BOLES@CITYOFLS.NET

SLCON: MARK
SLCON CONTACT: 816-969-1026
SLCON EMAIL: MARK.DUNNING@CITYOFLS.NET

SITE VISIT CONTACT: NATE HENSON
SITE VISIT CONTACT PHONE NUMBER: 816-500-8898
SITE VISIT CONTACT EMAIL:NHENSON@MCCOWNGORDON.COM

PLEASE CONTACT 48 HRS
IN ADVANCE

NOTE: WORK IN CONJUCTION OR AFTER
A029FKX

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

4

PROJECT # A02QH5F		DATE SVC REQ'D 01/24/2024	
NPANNX 816373	GEO LOC EE8172	CLLI KSCYMO48	
PRIMARY ENGR.: ERK, JOHN J			
ENGR. ID: JE0265		PERMIT REQ'D.	N
PHONE #: 8162895023		PRINT 1 OF 5	

1 (2015) 845C 1073'
5BQ2MT-048
4201FBR, 1-12
F, 13-24
4201FBR, 25-48

2 (2015) 845C 237'
5BQ2MT-024
4201FBR,1-2
B,3-24

PLACED ON JOB: A029FKX

3 (PPA) 85C 150'
5BQ2MT-072
C, 1-2 NC
4201FBR, 27-30 NC
C, 7-14 NC
(C, 15-24) <A02QH5F> 4201FBR, 3-12
C, 25-72 NC

4 (2015) 845C 5775'
5BQ2MT-048
B, 1-24 NC
4201FBR, 25-26 NC
(4201FBR, 27-30) <A029FKX> D, 27-30
4201FBR, 31-48 NC

(2017) 85C 100'		
5BQ2MT-072		
D,1-6	NC	NC
IS012,79-80	NC	NC
(D,9-12)	<A028S6N> IS012,81-84	NC
D,13-14	NC	NC
(D,15-24)	NC	<A02QH5F> 4201FBR,3-12
D,25-72	NC	NC

6(1996) 845C (34T2BT-024
FE04B, 1-10 NC
(DD, 11-12) <A028S6N> IS012, 81-82
FE04B, 13-22 NC
(DD, 23-24) <A028S6N> IS012, 83-84

7 (2006) 845C 645'
5BQ2MT-024
A,1-22
FE04B,23-24

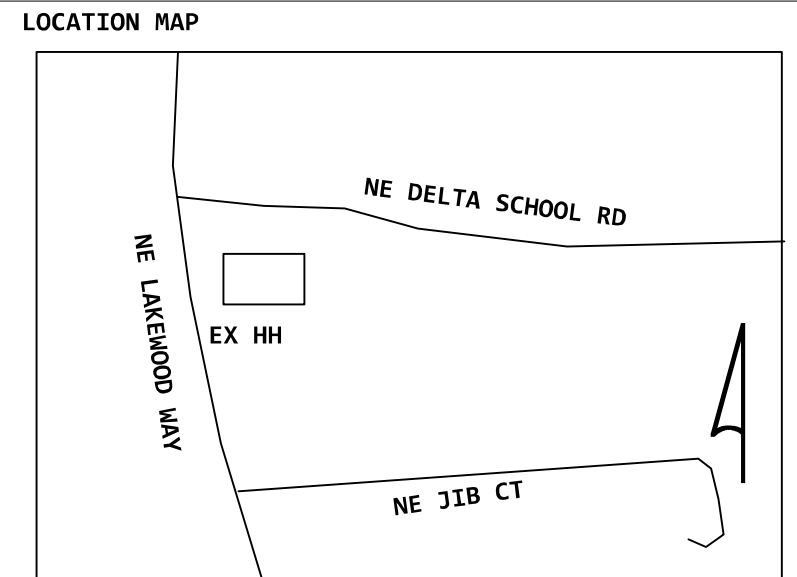
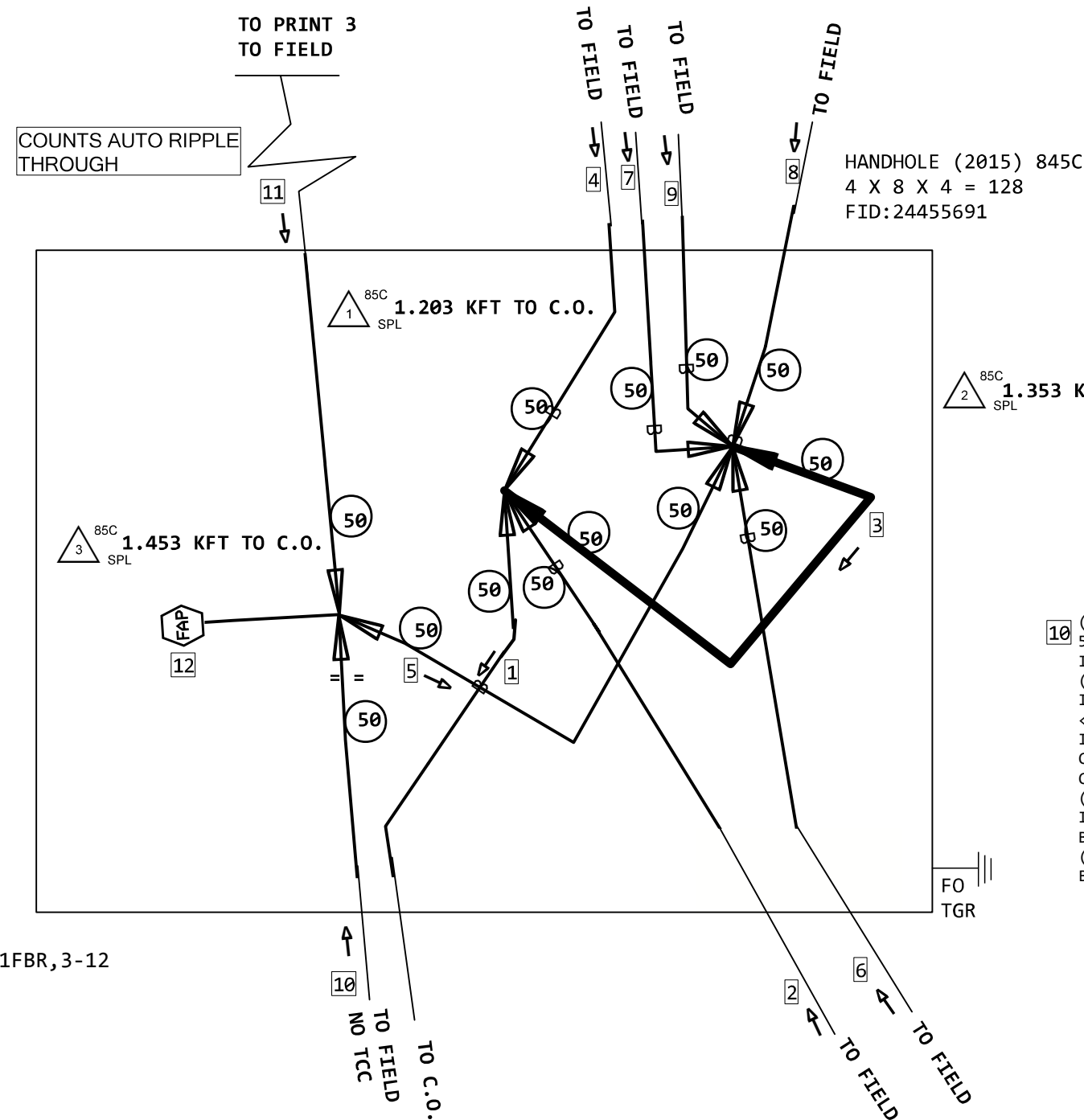
8(1996) 845C		
34T2BT-024		
FE04B,1-10	NC	NC
B,11-12	NC	NC
FE04B,13-14	NC	NC
(FE04B,15-18)	(<u><A029FKX> E,15-18</u>)	<u><A029FKX> 4201FBR,27-30</u>
FE04B,19-22	NC	NC
B,23-24	NC	NC

9 (2015) 845C 695'
5BQ2MT-024
A,1-6
IS012,79-80
A,9-10
FE04B,11-12
A,13-24

12 FAP 3300C
(2015) 85C
C,73-78
IS012,79-144

10	(2015) 851		
	5BQ2MT-216		
	IS012,1-48	NC	NC
	(IS012,49-52)	<A0241NN> A,49-52	NC
	IS012,53-56	NC	NC
	<A01PBDV> B,57-60	NC	NC
	IS012,61-72	NC	NC
	C,73-78	NC	NC
	C,79-80	NC	NC
	(IS012,81-84)	<A028S6N> A,81-84	NC
	IS012,85-180	NC	NC
	B,181-182	NC	NC
	(B,183-192)	NC	<A02QH5F> A,183-192
	B,193-216	NC	NC

11	(2015) 85C 3255'	
	5BQ2MT-216	
	IS012,1-48	NC
	(IS012,49-52) <A0241NN>	A,49-52 NC
	IS012,53-56	NC
	B,57-60	NC
	IS012,61-72	NC
	C,73-78	NC
	IS012,79-180	NC
	B,181-182	NC
	(B,183-192)	<A02QH5F> 4201FBR,3-12
	B,193-216	NC



ASE ORDER: NSN200868788
SITE ID: 1581404
CLLI: LESNMOMC

SEND @C.O.
@C.O.
4201 NE LAKEWOOD WAY
RR:01CAB1.02
PANEL:01
PORTS:03-06
RECEIVE @HH

PROJECT # A02QH5F		DATE SVC REQ'D 01/24/2024	
NPANNX 816373	GEO LOC EE8172	CLLI KSCYMO48	
PRIMARY ENGR.: ERK, JOHN J			
ENGR. ID: JE0265		PERMIT REQ'D.	N
PHONE #: 8162895023		PRINT 2	OF 5

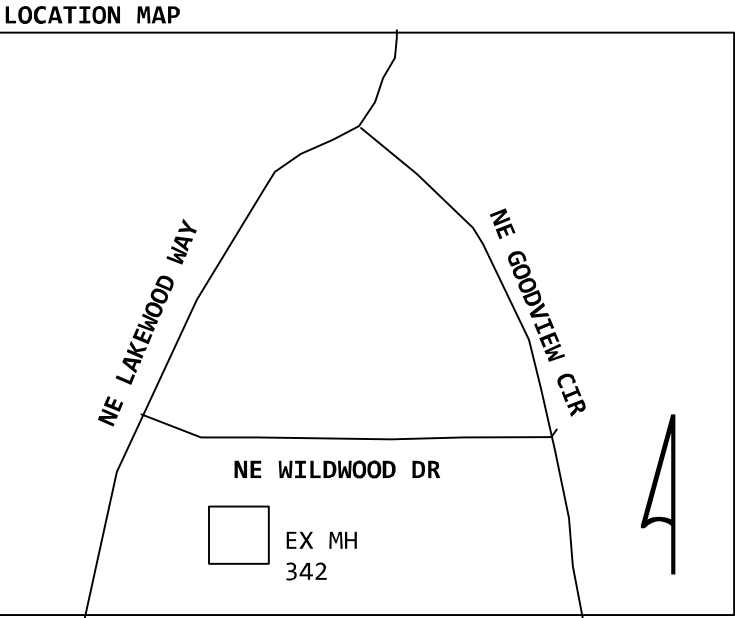
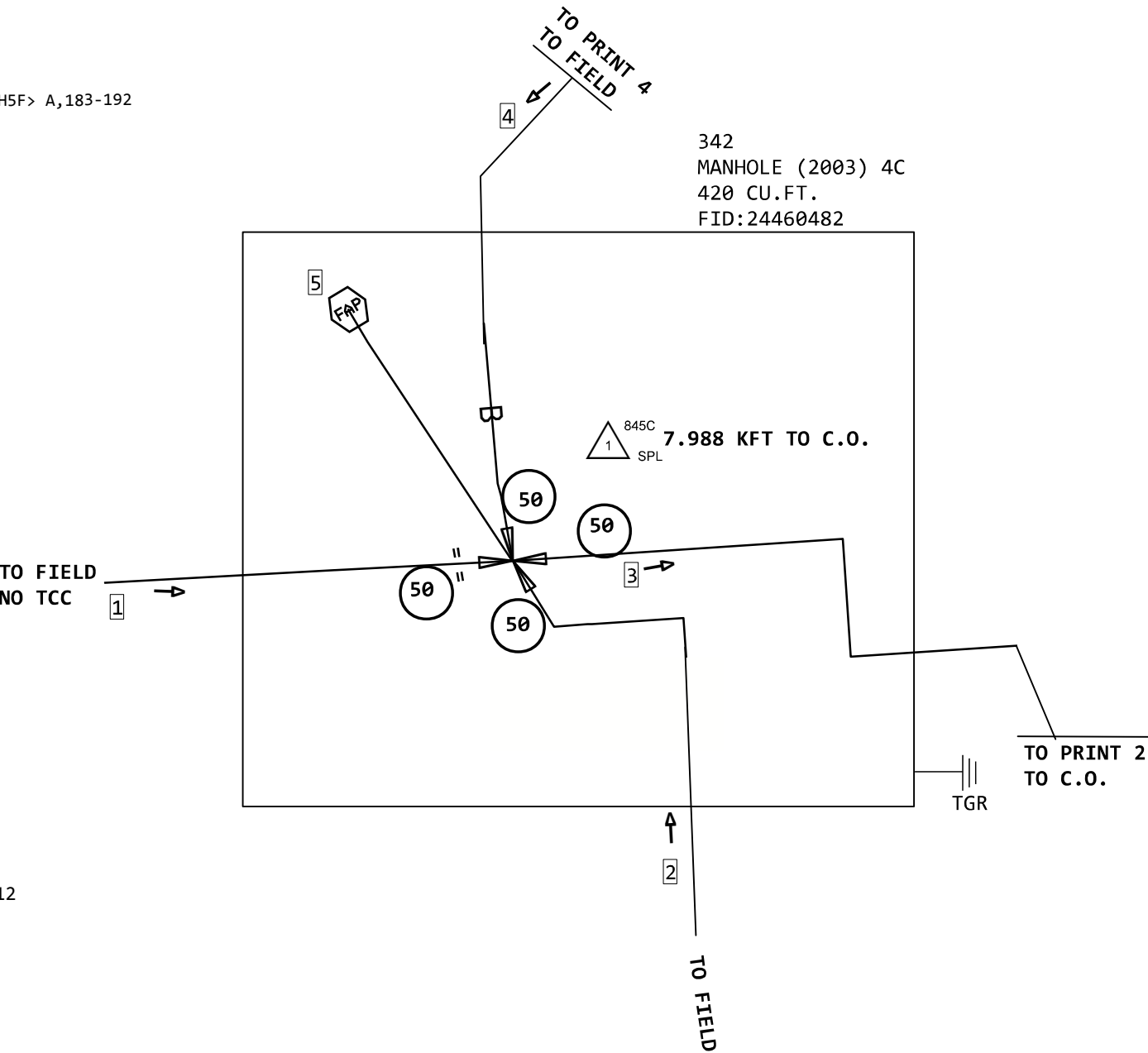
1 (2015) 85C
5BQ2MR-288
IS012,1-48 NC
(IS012,49-52) <A0241NN> A,49-52 NC
IS012,53-56 NC
B,57-60 NC
IS012,61-180 NC
B,181-182 NC
(B,183-192) NC (<A02QH5F> 4201FBR,3-12) <A02QH5F> A,183-192
B,193-216 NC
IS009,1-12 NC
IS009,97-98 NC
IS009,95-96 NC
A,17-18 NC
IS009,19-36 NC
A.37-42 NC

2 (2015) 85C 100'
5BQ2MT-072
IS009,1-12
IS009,97-98
IS009,95-96
A,17-18
IS009,19-36
A,37-42
IS009,43-72

3 (2015) 85C 2860'
5BQ2MT-216
IS012,1-48 NC
(IS012,49-52) <A0241NN> A,49-52 NC
IS012,53-56 NC
B,57-60 NC
IS012,61-72 NC
C,73-78 NC
IS012,79-180 NC
B,181-182 NC
(B,183-192) NC (<A02QH5F> 4201FBR,3-12)
B,193-216 NC

4 (2016) 845C 5486'
5BQ2MT-048
IS012,73-78 NC
B,7-14 NC
(B,15-24) <A02QH5F> 4201FBR,3-12
B,25-48 NC

5 FAP 3300A
(2015) 85C
IS012,73-144



ASE ORDER: NSN200868788
SITE ID: 1581404
CLLI: LESNMOMC

NOTE: UNRELATED
CABLES OMITTED
FOR PRINT CLARITY

BOND TO MH
BONDING RIBBON

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

PROJECT # A02QH5F		DATE SVC REQ'D 01/24/2024	
NPANNX 816373	GEO LOC EE8172	CLLI KSCYMO48	
PRIMARY ENGR.: ERK, JOHN J			
ENGR. ID: JE0265		PERMIT REQ'D.	N
PHONE #: 8162895023		PRINT 3	OF 5

6 845C
CONT-PL-CABLE
300 PIVADT

14 845C
CONT-PL-CABLE
220 IDUC

1 (PPA) 845C 290'
TAIL
C,1-2
4201FBR,3-6
C,7-24

2 70' EXISTING SOC
TO BE PLACED BY CUSTOMER

3 (2023) 845C
5BQ2MT-048
IS012,73-78 NC
B,7-14 NC
(B,15-24) <A02QH5F> 4201FBR,3-12
B,25-48 NC

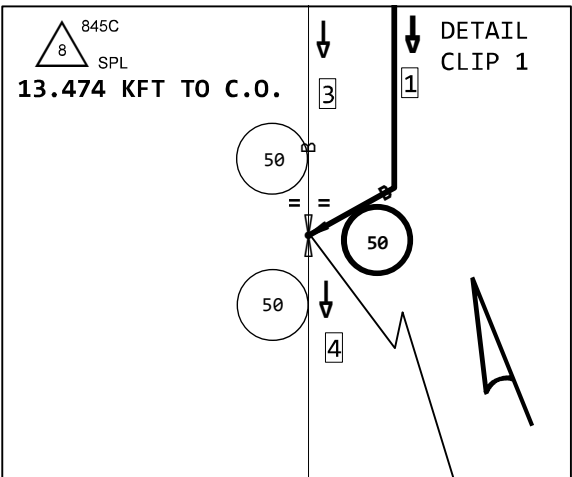
NC
NC
<A02QH5F> A,15-24
NC

4 (2016) 845C
5BQ2MT-048
IS012,73-78 NC
B,7-14 NC
(B,15-24) <A02QH5F> 4201FBR,3-12
B,25-48 NC

4 845C
OFWND-24-300-BC
1 PLAC

5 01.WWAL. 01
LESNMOMC
I 5031-1-1 NE LAKEWOOD WAY
OFWND-24-300-BC (PPA) 845C
C,1-2
4201FBR,3-6
C,7-24

PLACED ON JOB:A02JBDM
5001
HH-24X36X24 (PPA) 4C
2 X 3 X 2 = 12
FID:101865825



NOTE: USE COUNTS 4201FBR 3-6 FOR THIS ORDER AND
TERM SPARE 4201FBR 7-12 FOR FUTURE USE

7 845C
TRACERWIRE
90 PLACAU

11 845C
TRACERWIRE
135 PLACAU

6 90' TRACERWIRE (PPA) 845C

5 845C
INNERDUCT1-2"
115 DBOR

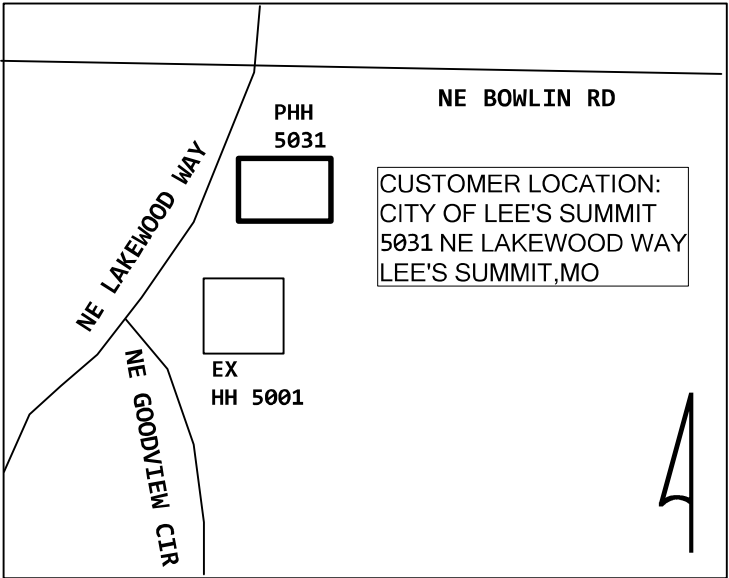
81 115' INNERDUCT1-2" (PPA) 845C

GROUNDING FOR TRACERWIRE

GROUNDING FOR TRACERWIRE

Fiber Loss Calculator				
# Feet	# Splices	# Terminations	Total Loss @ 1310 nm	Total Loss @ 1550 nm
13764	9	2	4.478	4.059

LOCATION MAP



9 845C
4 TESTF

13.764 KFT TO C.O.

@C.O.
4201 NE LAKEWOOD WAY
RR:01CAB1.02
PANEL:01
PORTS:03-06

10 845C
4 TESTF

@FDF
LESNMOMC
PINS:03-06
4201FBR,3-6

ASE ORDER: NSN200868788
SITE ID: 1581404
CLLI: LESNMOMC

LCON: MICHAEL BOLES
LCON CONTACT: 816-969-1263
LCON EMAIL: MICHAEL.BOLES@CITYOFLS.NET

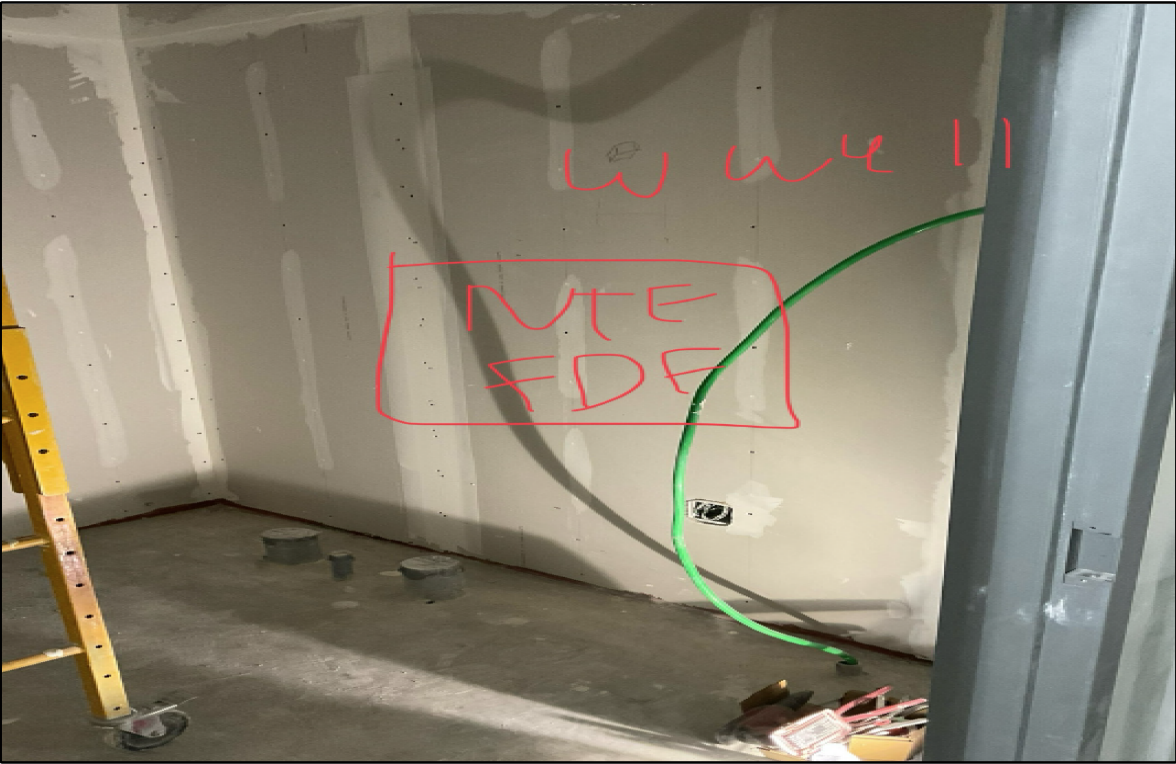
SLCON: MARK
SLCON CONTACT: 816-969-1026
SLCON EMAIL: MARK.DUNNING@CITYOFLS.NET

SITE VISIT CONTACT: NATE HENSON
SITE VISIT CONTACT PHONE NUMBER: 816-500-8898
SITE VISIT CONTACT EMAIL: NHENSON@MCCOWNGORDON.COM

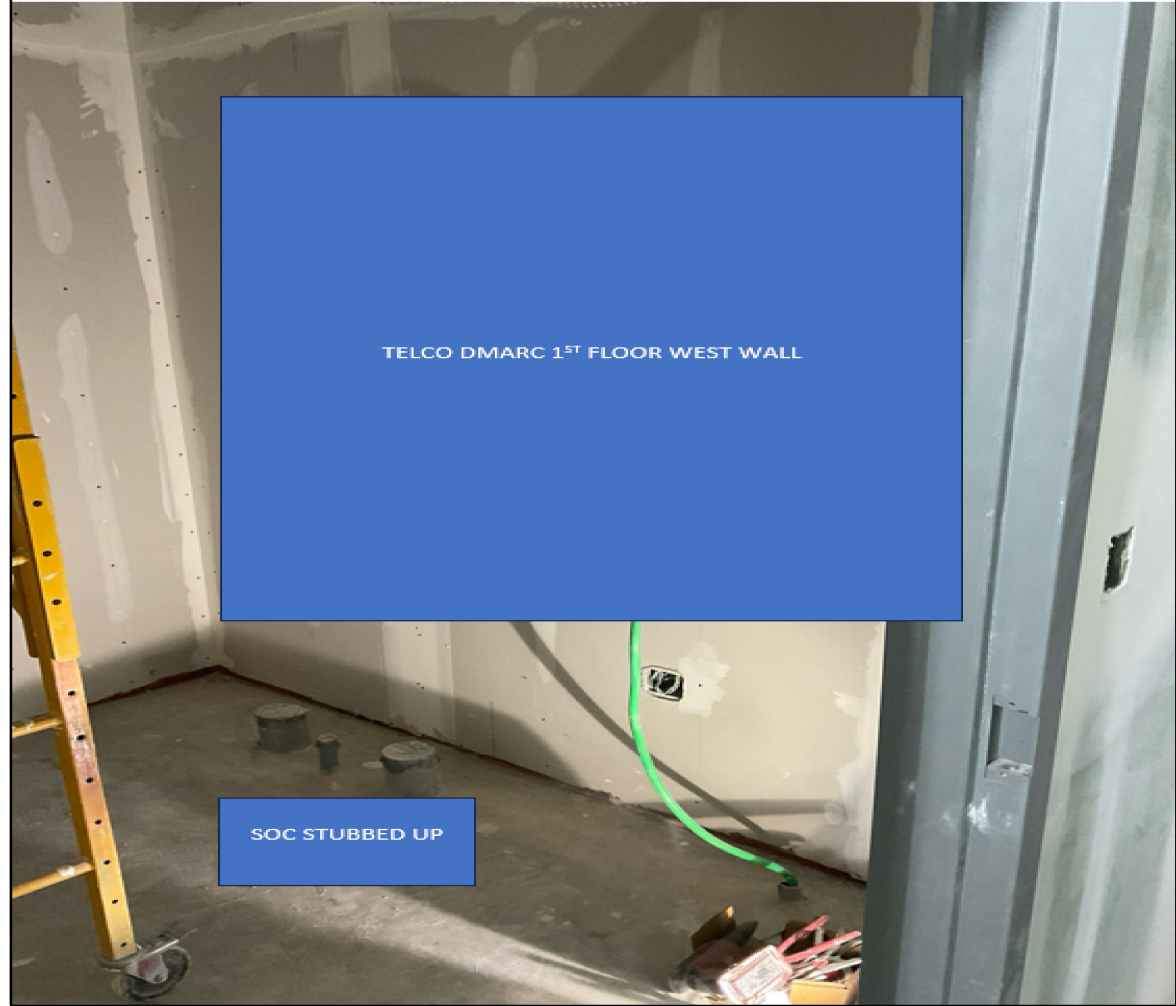
PLEASE CONTACT 48 HRS
IN ADVANCE

PROJECT # A02QH5F		DATE SVC REQ'D 01/24/2024	
NPANNX 816373	GEO LOC EE8172	CLLI KSCYMO48	
PRIMARY ENGR.: ERK, JOHN J			
ENGR. ID: JE0265		PERMIT REQ'D.	Y
PHONE #: 8162895023		PRINT 4 OF 5	

WWAL



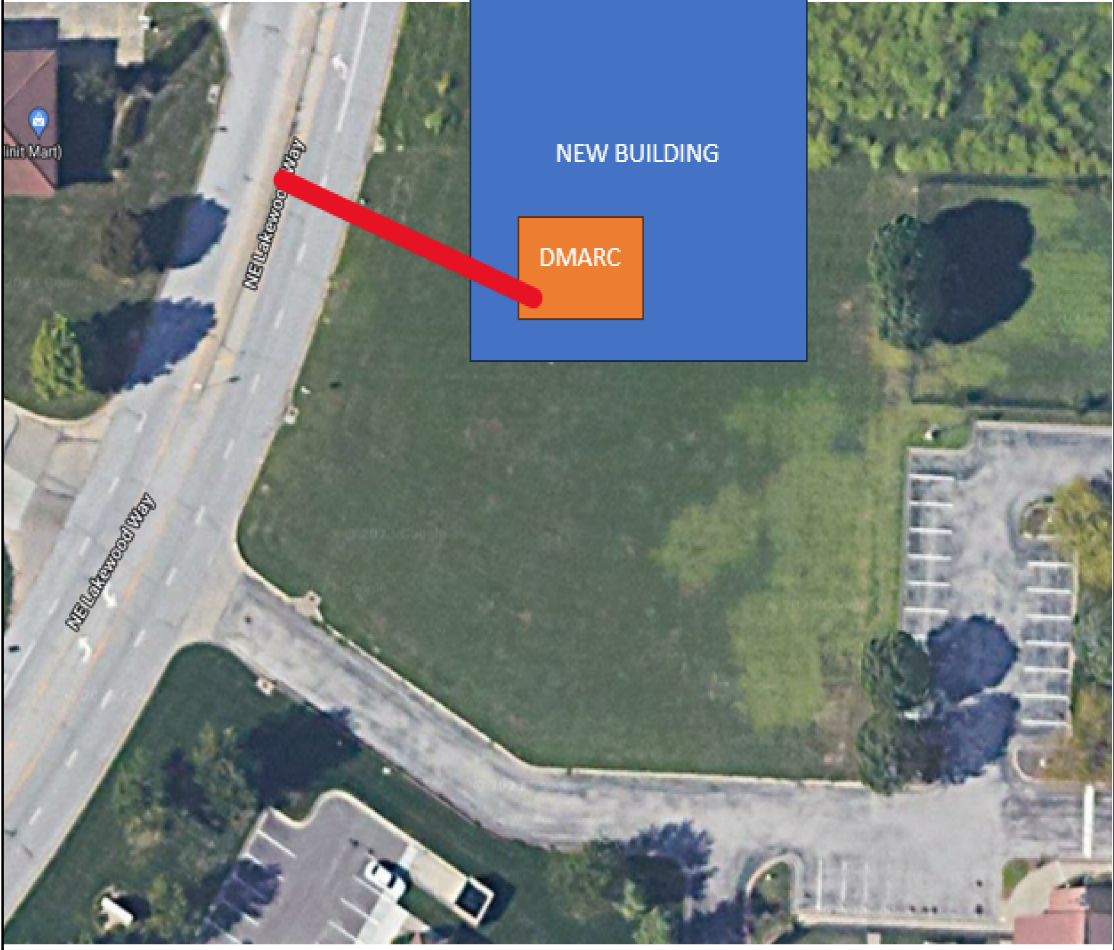
TELCO DMARC ROOM. CUSTOMER TO PROVIDE BACKBOARD, GROUND, AND POWER OUTLET AT THIS LOCATION. WEST WALL 1ST FLOOR



SITE DETAILS

OVERVIEW OF NEW BLDG UNDER CONSTRUCTION. CUSTOMER RESPONSIBLE FOR ALL SITE REQUIREMENTS AND ADVISED DURING SITE SURVEY

CUSTOMER ADVISED TO PLACE SOC OUT TO ROW. CURRENTLY ONLY STUBBED 5' OUT. TOTAL LENGTH IS APPROX 70'



SITE DETAILS
SITE ID:1581404
COMMON ID:NSN200868788
CUSTOMER:CITY OF LEE'S SUMMIT
ADDRESS:5031 NE LAKEWOOD WAY
CITY:LEE'S SUMMIT
STATE:MO
ZIP:64064
CUSTOMER CLLI:LESNMOMC
SWC CLLI:KSCYMO48

EF=NO

CUSTOMER TO PROVIDE:
-BACKBOARD
-AC OUTLET
-#6 GROUND
-70' SOC

ASE ORDER:NSN200868788
SITE ID:1581404
CLLI:LESNMOMC

LCON: MICHAEL BOLES
LCON CONTACT: 816-969-1263
LCON EMAIL: MICHAEL.BOLES@CITYOFLS.NET

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PRIMARY ENGR.: ERK, JOHN J			
ENGR. ID: JE0265		PERMIT REQ'D.	N
PHONE #: 8162895023		PRINT 5 OF 5	