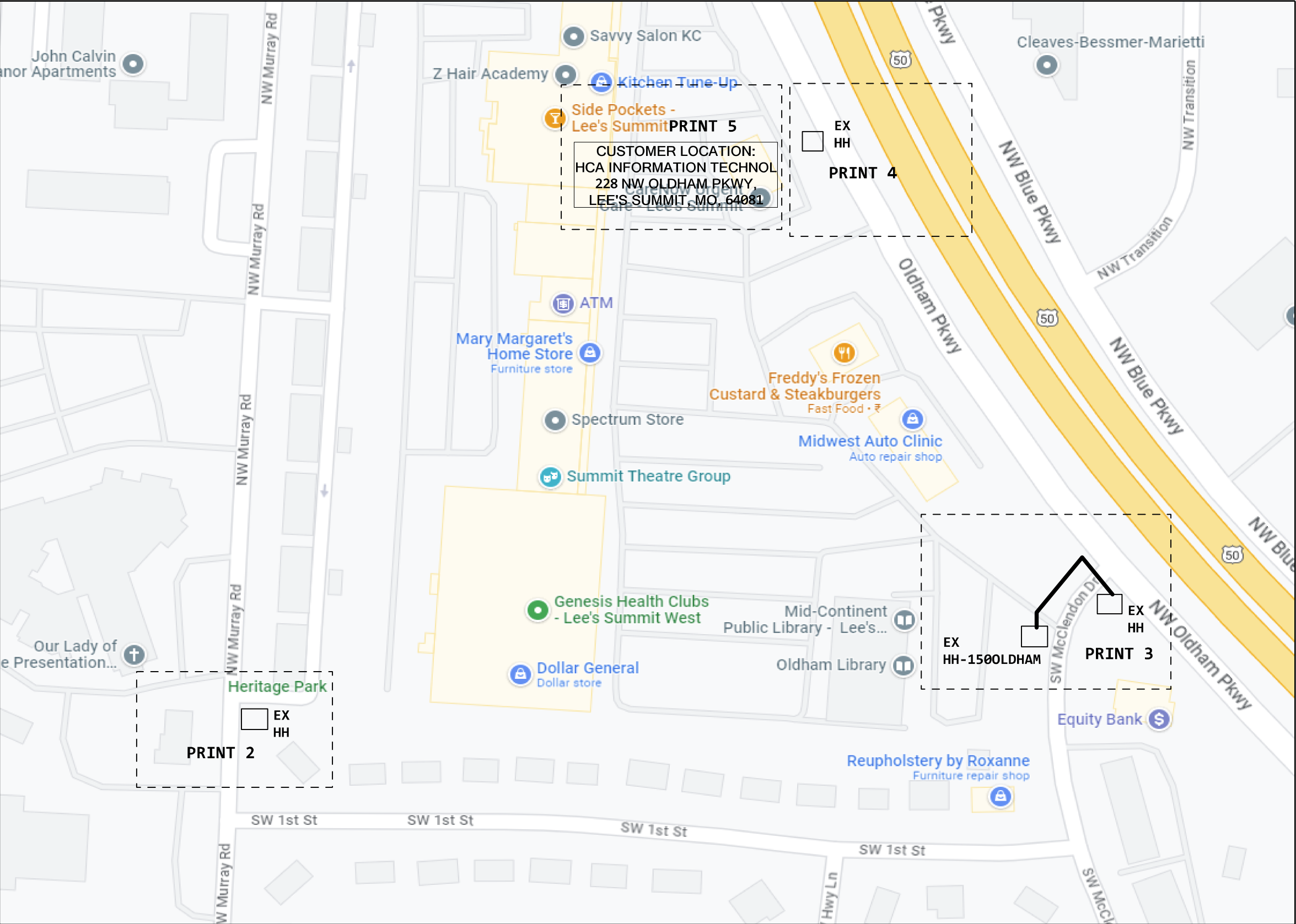


VICINITY MAP



SITE DETAILS

SITE ID: 1556155

COMMON ID: NSN200852369

CUSTOMER: HCA INFORMATION TECHNOLOGY

ADDRESS: 228 NW OLDHAM PKWY

CITY: LEE'S SUMMIT

STATE: MO

ZIP: 64081

LATA: 524

CUSTOMER CLLI: LSSMMO11

SWC CLLI: KSCYMO41

845C
1 ECD: 11/06/2023
1 READY FOR SERVICE TRIGGER

BEFORE YOU
DIG !
2 Days Prior
Call 811

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

WC: LEE'S SUMMIT
NPANNX: 816524

ASE ORDER: NSN200852369
SITE ID: 1556155
CLLI: LSSMMO11

LCON: ERIN MEDEIROS
LCON CONTACT: 816-438-0978
LCON EMAIL: ERIN.MEDEIROS@HCAHEALTHCARE.COM

SLCON: MATT FOLMAR
SLCON CONTACT: 615-428-0939
SLCON EMAIL: MATTHEW.FOLMAR@HCAHEALTHCARE.COM

SITE VISIT CONTACT: JEREMY PROCHASKA
SITE VISIT CONTACT PHONE: 805-290-3087
SITE VISIT CONTACT EMAIL: JPROCHASKA@PEARCE-SERVICES.COM

PLEASE CONTACT 48 HRS
IN ADVANCE

PROJECT # A02NYAE		DATE SVC REQ'D 11/06/2023	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: ERK, JOHN J			
ENGR. ID: JE0265		PERMIT REQ'D.	N
PHONE #: 8162895023		PRINT 1 OF 6	

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

1 (2021) 85C
5BQ2MT-144
(B,1-4) <A02L7HR> 300FBR,85-88 NC
L2010,55-60 NC NC
L2010,71-72 NC NC
L2010,85-90 NC NC
L2010,95-96 NC NC
L2010,101-104 NC NC
L2010,107-110 NC NC
L2010,113-120 NC NC
L2010,129-136 NC NC
L2010,97-98 NC NC
B,47-48 NC NC
L2013,81-90 NC NC
L2013,95-96 NC NC
B,61-72 NC NC
300FBR,49-60 NC NC
FE01,1-2 NC NC
A,87-96 NC NC
LS L2S0001,133-144 NC NC
FE01,23-26 NC NC
A,113-116 NC NC
300FBR,61-66 NC NC
300FBR,25-26 NC NC
(A,125-128) NC <A02NRTC> 300FBR,89-92
A,129-144 NC NC

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

3 (2016) 845C 578'
5BQ2MT-048
C,1-8
L2013,81-84
C,13-48

4 (2007) 845C 1238'
5BQ2MT-048
L2010,97-98 NC NC
300FBR,55-56 NC NC
L2010,101-104 NC NC
(300FBR,57-58) NC <A02NYAE> C,9-10
L2010,107-108 NC NC
<A0223W2> 300FBR,25-26 NC NC
300FBR,59-60 NC NC
L2010,113-120 NC NC
L2013,85-90 NC NC
(A,139-142) <A02NRTC> 300FBR,89-92 NC NC
L2013,95-96 NC NC
L2010,71-72 NC NC
300FBR,61-62 NC NC
300FBR,51-54 NC NC
300FBR,63-66 NC NC

5 (2008) 85C
5BQ2MT-024
L2010,109-110 NC NC NC
(B,3-4) (<A02L7HR> 300FBR,87-88) <A02L7HR> E,3-4 NC
B,5-8 NC NC NC
(B,9-10) NC NC <A02NYAE> 300FBR,57-58
B,11-12 NC NC
300FBR,49-50 NC NC
B,15-24 NC NC

6 (2004) 845C 2372'
54Q2MT-024
FE01,1-2
A,3-12
LS L2S0001,133-144

7 (1996) 85C 247'
3492BT-012
FE01,23-26
A,5-6
A,7-12

8 (2021) 85C 100'
5BQ2MT-024
FE01,23-26 NC
A,5-12 NC
(A,13-16) <A02L7HR> 300FBR,85-88
A,17-24 NC

PLACED ON JOB:A02L7HR

9 (PPA) 845C 204'
5BQ2MT-024
300FBR,85-88
D,5-24

TERMINAL AFFECTED
425-1-2 MURRAY

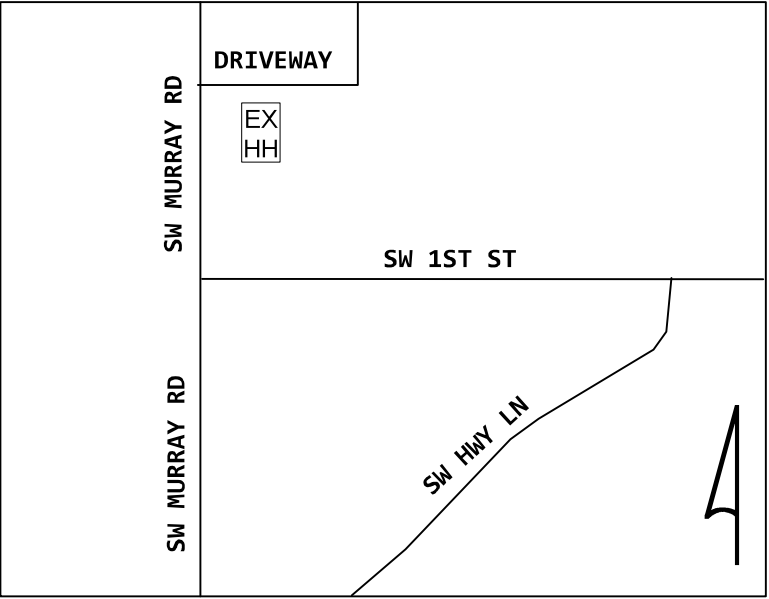
HANDHOLE/FIBER (1876) 4C
3 X 5 X 3 = 45
FID:15640661

85C
3.731 KFT TO C.O.
6 SPLICE FIBER EXISTING RIB

FO
TGR

NOTE: COUNTS AUTORIPPLE
THROUGH

LOCATION MAP



SEND @C.O.

@C.O.
300 SW WHITE RIDGE DR
RR: 01CAB2.01
PANEL: 01
PORTS: 57-58

RECEIVE @HH

ASE ORDER: NSN200852369
SITE ID: 1556155
CLLI: LSSMMO11

PROJECT # A02NYAE		DATE SVC REQ'D 11/06/2023	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: ERK, JOHN J			
ENGR. ID: JE0265		PERMIT REQ'D.	N
PHONE #: 8162895023		PRINT 2 OF 6	

1	(2008) 845C 1600'			
	5BQ2MT-024			
	L2010,109-110	NC	NC	
	(B,3-4)	($\langle$ A02L7HR $\rangle$ 300FBR,87-88)	$\langle$ A02L7HR $\rangle$ E,3-4	NC
	B,5-8	NC	NC	NC
	(B,9-10)	NC	NC	$\langle$ A02NYAE $\rangle$ 300FBR,57-58
	B,11-12	NC	NC	NC
	300FBR,49-50	NC	NC	NC
	B,15-24	NC	NC	NC

2	(2022) 845C 500'			
	5BQ2MT-024			
	L2010,109-110	NC	NC	NC
	(B,3-4)	($\langle$ A02L7HR $\rangle$ 300FBR,87-88)	$\langle$ A02L7HR $\rangle$ E,3-4	NC
	B,5-8	NC	NC	NC
	(B,9-10)	NC	($\langle$ A02NYAE $\rangle$ 300FBR,57-58)	$\langle$ A02NYAE $\rangle$ C,9-10
	B,11-12	NC	NC	NC
	300FBR,49-50	NC	NC	NC
	B,15-24	NC	NC	NC

845C
1
5BQ2MT-048
313 MATERIAL ONLY
313 SVA ONLY - PLACE ITEM IN

3 (PPA) 845C 313'
5BQ2MT-048
D,1-8
300FBR,57-58
D,11-48

4 (2019) 845C 2940'
5BQ2MT-048
A,1-4
300FBR,53-54
A,7-48

5 (2017) 845C 395'
5BQ2MT-024
300FBR,51-52 NC
 $\langle$ A01HGL5 $\rangle$ C,3-4 NC
C,5-8 NC
(C,9-10) $\langle$ A02NYAE $\rangle$ B,9-10
C,11-24 NC

6 (2017) 845C 1030'
5BQ2MT-048
300FBR,51-54 NC
C,5-8 NC
(C,9-10) $\langle$ A02NYAE $\rangle$ 300FBR,57-58
C,11-48 NC

845C
2
INNERDUCT1-2"
213 EXEMPT MATERIAL ONLY
213 SVA ONLY - BORE ? INCLUDE

7 213' INNERDUCT1-2" (PPA) 845C

TERMINAL AFFECTED
150-1-2 OLDHAM

TO FIELD
2

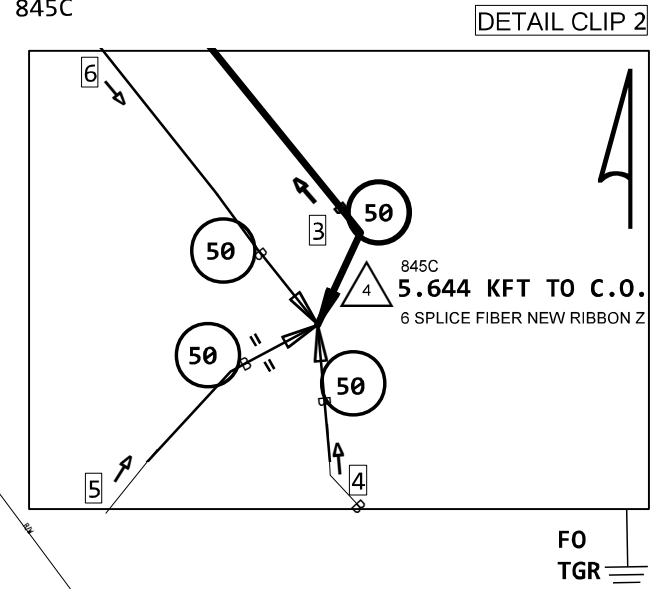
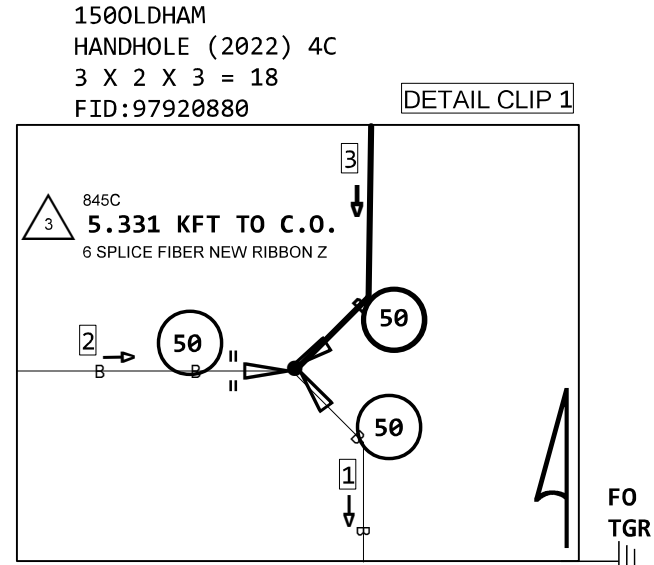
SEE DETAIL
CLIP 1

FO
TGR

ASE ORDER: NSN200852369
SITE ID: 1556155
CLLI: LSSMMO11

NOTE: UNRELATED
CABLES OMITTED
FOR PRINT CLARITY

EMS
HH-3X2X3 (2017) 845C
3 X 2 X 3 = 18
FID:15643276



TERMINAL AFFECTED
150-1-2 OLDHAM

TO FIELD
2

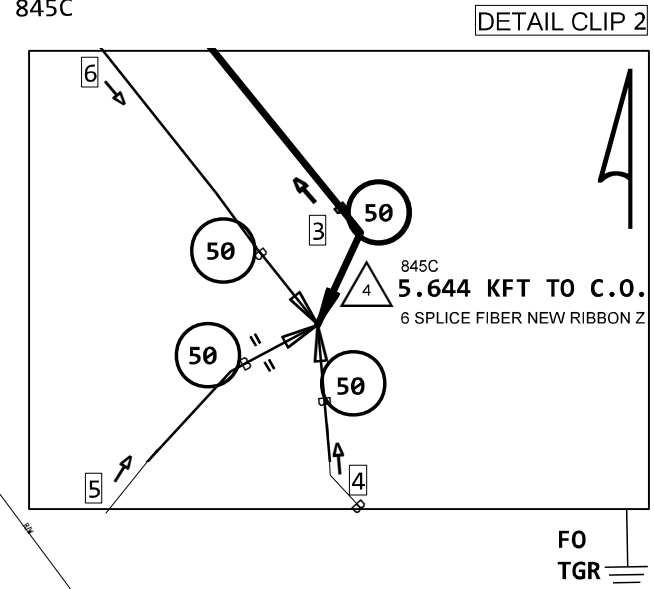
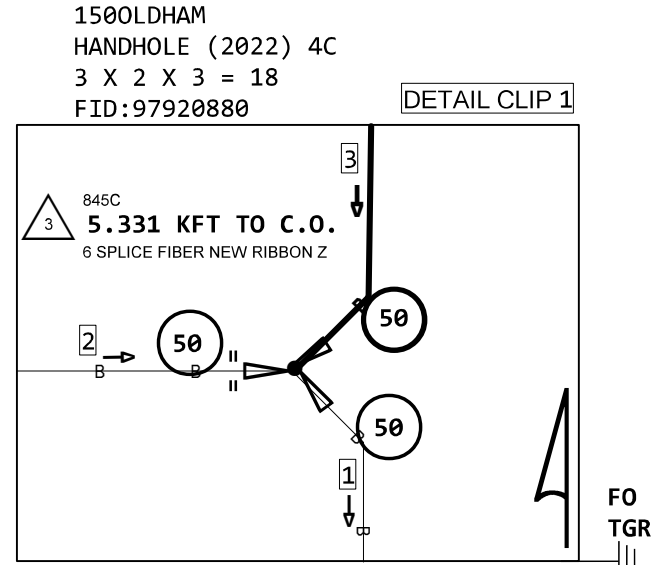
SEE DETAIL
CLIP 1

FO
TGR

ASE ORDER: NSN200852369
SITE ID: 1556155
CLLI: LSSMMO11

NOTE: UNRELATED
CABLES OMITTED
FOR PRINT CLARITY

EMS
HH-3X2X3 (2017) 845C
3 X 2 X 3 = 18
FID:15643276

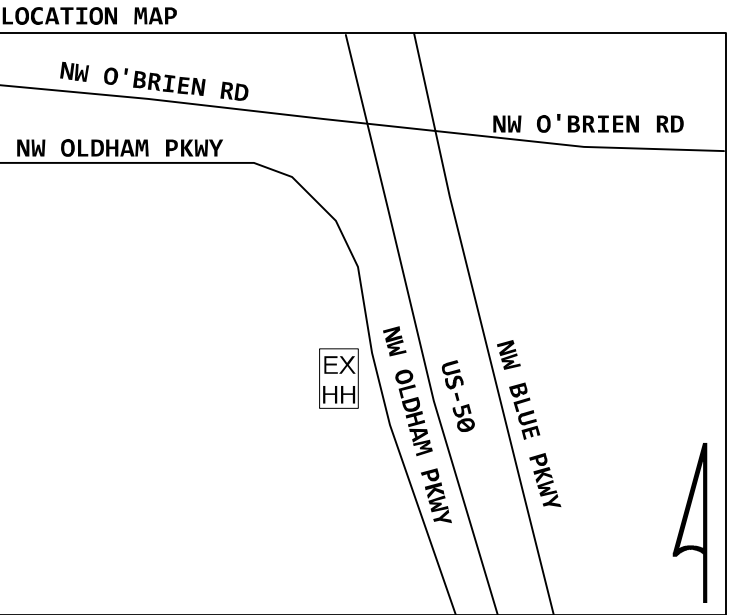
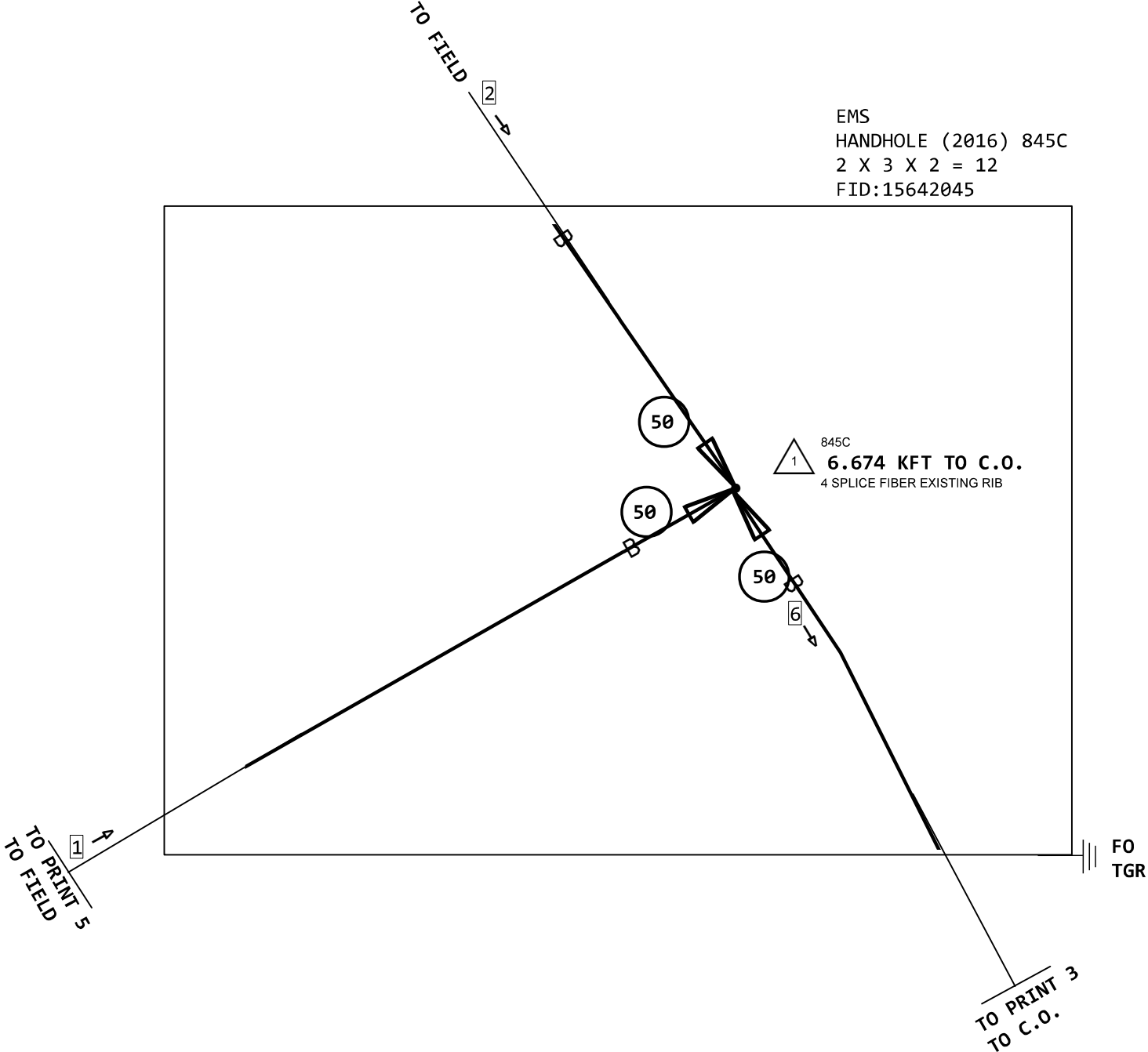


PROJECT # A02NYAE		DATE SVC REQ'D 11/06/2023	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: ERK, JOHN J			
ENGR. ID: JE0265		PERMIT REQ'D.	Y
PHONE #: 8162895023		PRINT 3 OF 6	

1 (2016) 845C 175'
5BQ2MT-024
L2013,85-86 NC
B,3-8 NC
(B,9-10) <A02NYAE> 300FBR,57-58
B,11-24 NC

2 (2016) 845C 1135'
5BQ2MT-048
L2013,85-86
A,3-38
B,39-40
300FBR,51-54
A,45-48

6 (2017) 845C 1030'
5BQ2MT-048
300FBR,51-54 NC
C,5-8 NC
(C,9-10) <A02NYAE> 300FBR,57-58
C,11-48 NC

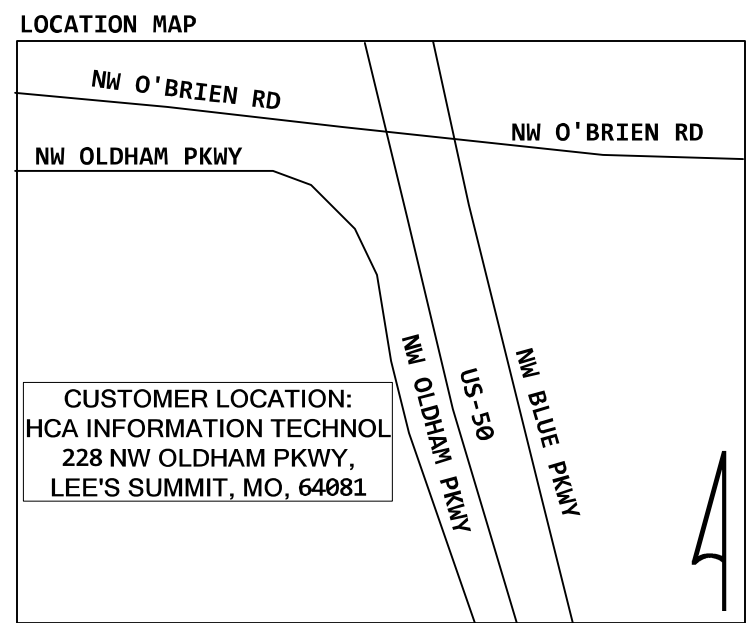
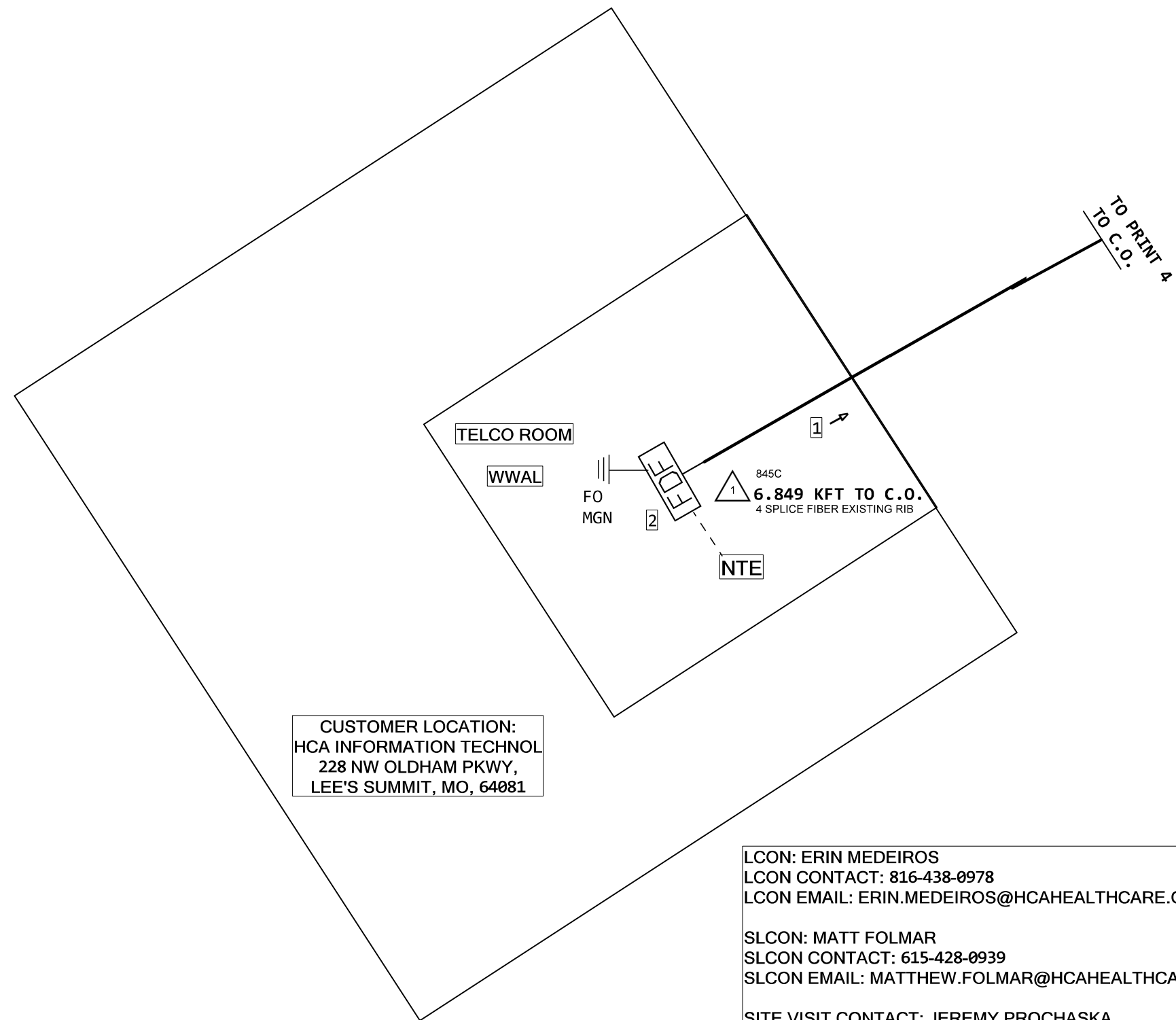


ASE ORDER: NSN200852369
SITE ID: 1556155
CLLI: LSSMMO11

NOTE: UNRELATED
CABLES OMITTED
FOR PRINT CLARITY

PROJECT # A02NYAE		DATE SVC REQ'D 11/06/2023	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: ERK, JOHN J			
ENGR. ID: JE0265		PERMIT REQ'D.	N
PHONE #: 8162895023		PRINT 4 OF 6	

2 EE4160 LSSMMO11
I 228-1-1 NW OLDHAM PKWY
IFWNN*24 (2016) 845C
L2013,85-86 NC
A,3-8 NC
(A,9-10) <A02NYAE> 300FBR,57-58
A,11-24 NC



Fiber Loss Calculator				
# Feet	# Splices	# Terminations	Total Loss @ 1310 nm	Total Loss @ 1550 nm
6849	9	2	2.800	2.800

LCON: ERIN MEDEIROS
LCON CONTACT: 816-438-0978
LCON EMAIL: ERIN.MEDEIROS@HCAHEALTHCARE.COM

SLCON: MATT FOLMAR
SLCON CONTACT: 615-428-0939
SLCON EMAIL: MATTHEW.FOLMAR@HCAHEALTHCARE.COM

SITE VISIT CONTACT: JEREMY PROCHASKA
SITE VISIT CONTACT PHONE: 805-290-3087
SITE VISIT CONTACT EMAIL: JPROCHASKA@PEARCE-SERVICES.COM

PLEASE CONTACT 48 HRS
IN ADVANCE

Diagram illustrating two testing fiber facilities:

- Facility 1 (Left):**
 - Label: 2
 - Distance: 845C
 - Distance to C.O.: 6.849 KFT TO C.O.
 - Facilities: 2 TESTING FIBER FACILITIES
 - Location: @C.O.
 - Address: 300 SW WHITE RIDGE DR
 - RR: 01CAB2.01
 - PANEL: 01
 - PORTS: 57-58
- Facility 2 (Right):**
 - Label: 3
 - Distance: 845C
 - Facilities: @FDF
 - Facilities: 2 TESTING FIBER FACILITIES
 - Location: @FDF
 - Address: LSSMMO11
 - PINS: 9-10
 - 300FBR: 57-58

**NOTE: UNRELATED
CABLES OMITTED
FOR PRINT CLARITY**

ASE ORDER: NSN200852369
SITE ID: 1556155
CLLI: LSSMMO11

PROJECT # A02NYAE		DATE SVC REQ'D 11/06/2023	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: ERK, JOHN J			
ENGR. ID: JE0265		PERMIT REQ'D.	N
PHONE #: 8162895023		PRINT 5 OF 6	

SITE DETAILS

TELCO ROOM / DMARC 1ST FLOOR WEST WALL. ALL SITE REQUIREMENTS ARE EXISTING



WWAL

EXISTING FDF



SITE DETAILS
SITE ID: 1556155
COMMON ID: NSN200852369

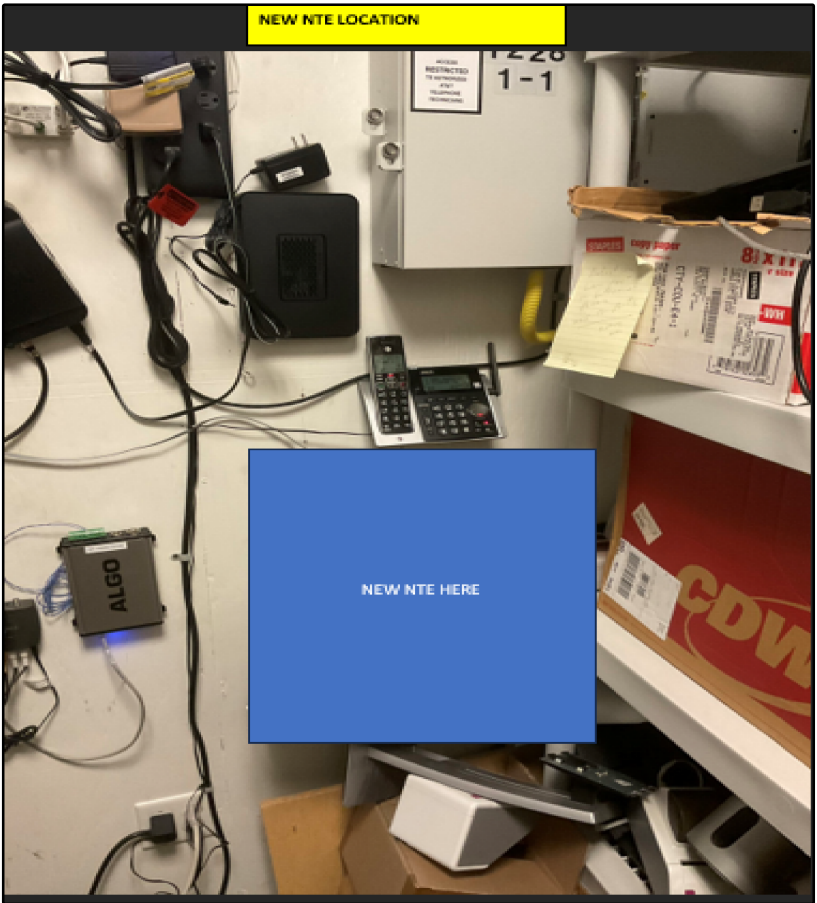
CUSTOMER: HCA INFORMATION TECHNOLOGY
ADDRESS: 228 NW OLDHAM PKWY
CITY: LEE'S SUMMIT
STATE: MO
ZIP: 64081
LATA: 524
CUSTOMER CLLI: LSSMMO11
SWC CLLI: KSCYMO41

EF=NO

FIBER COUNTS



NEW NTE LOCATION



LCON: ERIN MEDEIROS
LCON CONTACT: 816-438-0978
LCON EMAIL: ERIN.MEDEIROS@HCAHEALTHCARE.COM

SLCON: MATT FOLMAR
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PROJECT # A02NYAE		DATE SVC REQ'D 11/06/2023	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: ERK, JOHN J			
ENGR. ID: JE0265		PERMIT REQ'D.	N
PHONE #: 8162895023		PRINT 6 OF 6	