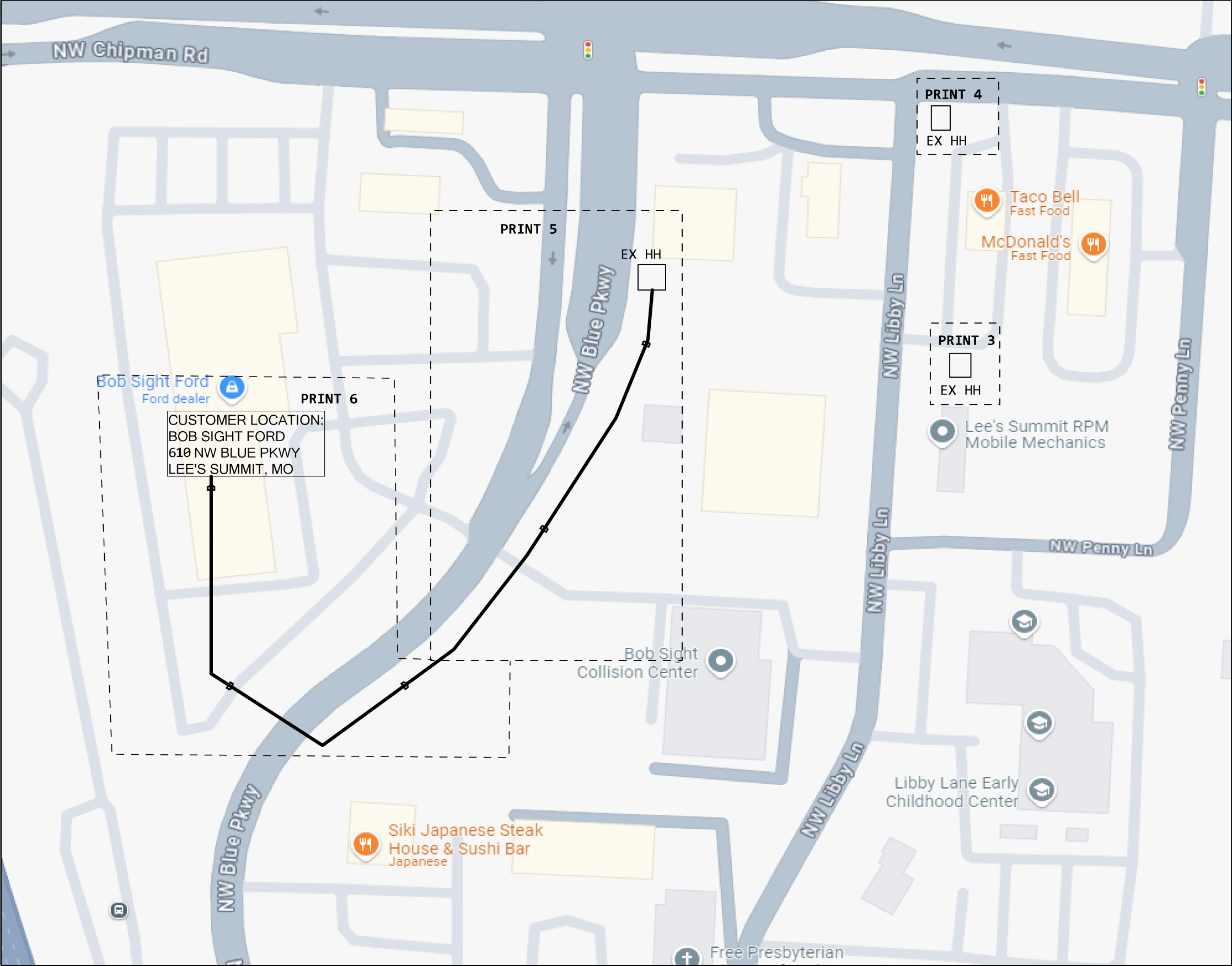


VICINITY MAP



SITE DETAILS
SITE ID:1715283
COMMON ID:NSN200953470

CUSTOMER:BOB SIGHT FORD
ADDRESS:610 NW BLUE PKWY
CITY:LEE'S SUMMIT
STATE:MO
ZIP:64063
LATA:524
CUSTOMER CLLI:LESNMOCQ
SWC CLLI:KSCYMO41

ECD:01/31/2025

1 845C
1 READY

EF=YES

2 845C
1 ENDCPR

ASE ORDER:NSN200953470
SITE ID:1715283
CLLI:LESNMOCQ

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

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

LCON:ROBBIE HOLT
LCON CONTACT:816-813-6528
LCON EMAIL:RHOLT@BOBSIGHT.COM

PLEASE CONTACT 48 HRS
IN ADVANCE

SVCON:ROBBIE HOLT
SVCON NUMBER:816-813-6528

Contractor Name: PEARCE SERVICES-SK2444

PROJECT # A053N9T		DATE SVC REQ'D 01/31/2025	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: ERK, JOHN			
ENGR. ID: JE0265		PERMIT REQ'D.	Y
PHONE #: 8162895023		PRINT 1 OF 7	

Scope of Work

Site ID: 1715283 Common ID: NSN200953470
Customer: VNH-BOB SIGHT FORD

11/26/2024

Planner: William Pennington
CO CLLI: KSCYMO41
Geo: EE4160
Type: ASE
Project #: A053N9T
Project Trigger: NSN200953470
Customer Address:
610 NW BLUE PKWY

Fiber Assignment

Status
CLLI
Cable
RR Info
ASSIGNED
KSCYMO41
611FBR, 139-140
RACK: 01CAB1.01 PANEL: 01 JACK: 139-140
TERMINATED
KSCYMO41
611FBR, 141-144
RACK: 01CAB1.01 PANEL: 01 JACK: 141-144

RT Info

FBT CLLI: LESNMOCQ
Equip CLLI: LESNMOCQ0AW
KFT: 1.48

ALC/PAR: EO1DNH
FAA:

Project Steps

Order
Task Details
Placement Type
FRC/MOD Code
01
AT HANDHOLE (HH) #15643323, SOURCE: 144F CABLE (95481991) - ENERGIZE INTO 72F STUB (100439515) TO HANDHOLE (HH) #15643323
STUB
845C / AANTY

02
AT HANDHOLE (HH) #15643323, SOURCE: 72F STUB (100439515) - ENERGIZE INTO 72F CABLE (95482059) TO HANDHOLE (HH) #15641406
CABLE
845C / AANTY

03
AT HANDHOLE (HH) #15641406, SOURCE: 72F CABLE (AT 95482059) - PLACE 100 FEET OF 72F TO HANDHOLE (HH) #15641406
STUB
845C / AANTY

04
AT HANDHOLE (HH) #15641406, SOURCE: 72F STUB (NEW) - ENERGIZE INTO 24F CABLE (16201934) TO HANDHOLE (HH) #15643040
CABLE
845C / AANTY

05
AT HANDHOLE (HH) #15643040, SOURCE: 24F CABLE (AT 16201934) - PLACE 310 FEET OF 24F TO CUSTOMER PREM #
DROP
845C / AANTY

06
AT CUSTOMER PREM #NEW SOURCE: 24F DROP (NEW) - PLACE F TERMINAL IN CUSTOMER PREM
DROP
845C / AANTY

07
TEST 6 FIBERS: 611FBR, 37-42
845C / AANTY

08
STRUCTURE - BUR DIRECTIONAL BORE (185)
845C / AANTY

PROJECT # A053N9T		DATE SVC REQ'D 01/31/2025	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: ERK, JOHN			
ENGR. ID: JE0265		PERMIT REQ'D.	N
PHONE #: 8162895023		PRINT	2 OF 7

AT&T Proprietary (Internal Use Only.) Not for use or disclosure outside of AT&T companies except under written agreement.

- 1

(2017) 845C 618'
5BQ2MT-048
L2013,13-14
D,3-12
611FBR,49-84
- 2

(2017) 845C 294'
5BQ2MT-072
611FBR,97-130
E,35-36
<A02BTNA> 611FBR,133-138
(<A02BTNA> 611FBR,139-144)
E,49-72

NC
NC
NC
NC
NC

NC
NC
NC
NC
NC
- 3

(2017) 85C 50'
INV
611FBR,193-334
L2013,13-14
- 4

(2017) 85C 50'
INV
611FBR,49-192
- 5

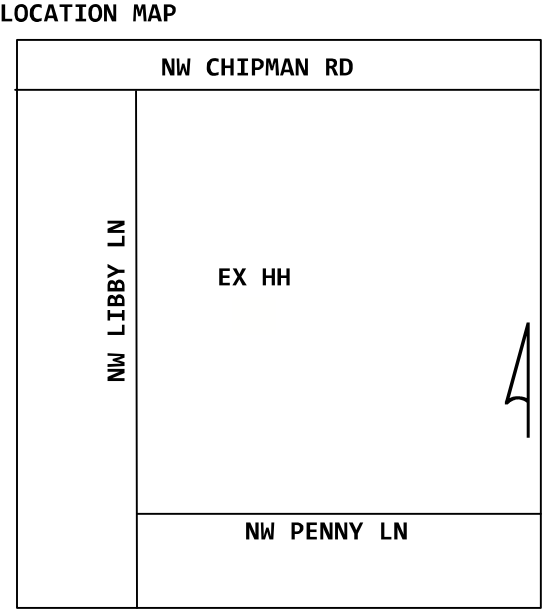
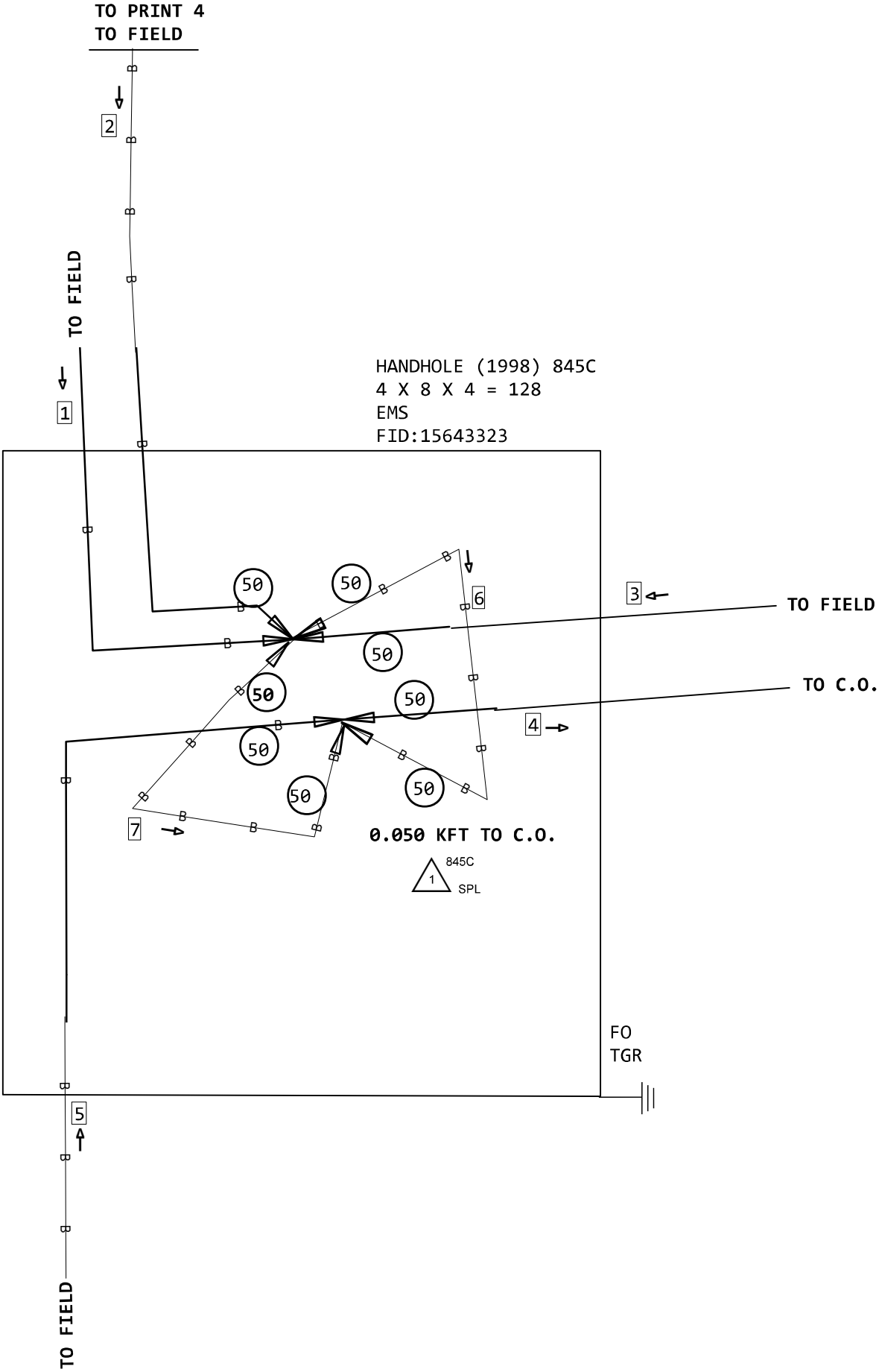
(2018) 845C 4440'
5BQ2MT-048
611FBR,85-96
C,13-48
- 6

(2021) 845C 100'
5BQ2MT-072
611FBR,133-138
(611FBR,139-144)
A,13-72

NC
NC
(<A052STV> F,7-12)
NC

NC
NC
<A053N9T> 611FBR,139-144
NC
- 7

(2017) 845C 100'
5BQ2MT-072
611FBR,49-84
<A01Q04Y> 611FBR,97-130
A,71-72



SEND @C.O.

@C.O.
611 NW LIBBY LN
RR:01CAB1.01
PANEL:01
PINS:139-144

RECEIVE @HH

NOTE:UNRELATED
CABLES OMITTED
FOR PRINT CLARITY

ASE ORDER:NSN200953470
SITE ID:1715283
CLLI:LESNMOCQ

PROJECT # A053N9T		DATE SVC REQ'D 01/31/2025	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: ERK, JOHN			
ENGR. ID: JE0265		PERMIT REQ'D.	N
PHONE #: 8162895023		PRINT 3 OF 7	

- 845C

2

5BQ2MT-072

100 TPLAC
- 1

(PPA) 845C 100'

5BQ2MT-072

B,1-6

611FBR,139-144

B,13-72
- 2

(2017) 845C 294'

5BQ2MT-072

611FBR,97-130

E,35-36

<A02BTNA> 611FBR,133-138

(<A02BTNA> 611FBR,139-144)

NC

(<A052STV> F,7-12)

<A053N9T> 611FBR,139-144

NC

NC

NC

NC
- 3

(2014) 845C 284'

5BQ2MT-024

D,1-6

(D,7-8)

D,9-12

D,13-20

611FBR,21-24

NC

<A052STV> 611FBR,33-34

NC

NC

NC

NC
- 4

(2014) 845C 716'

5BQ2MT-024

(D,1-6)

(D,7-8)

D,9-12

D,13-20

611FBR,21-24

NC

<A053N9T> 611FBR,139-144

NC

NC

NC

NC
- 5

(2017) 845C 406'

5BQ2MT-072

611FBR,97-130

E,35-36

<A02BTNA> 611FBR,133-138

(<A02BTNA> 611FBR,139-144)

NC

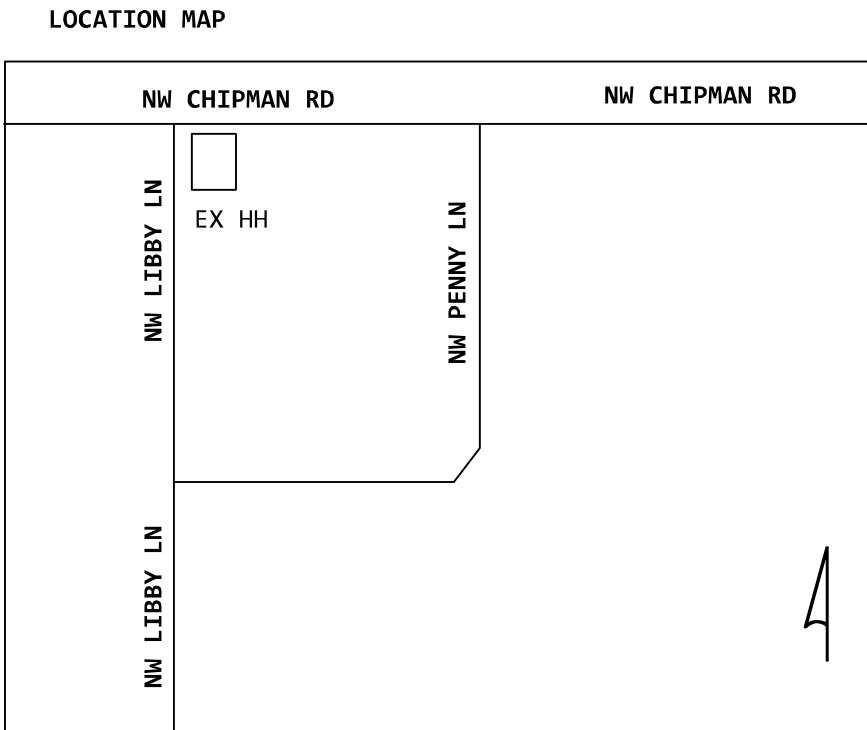
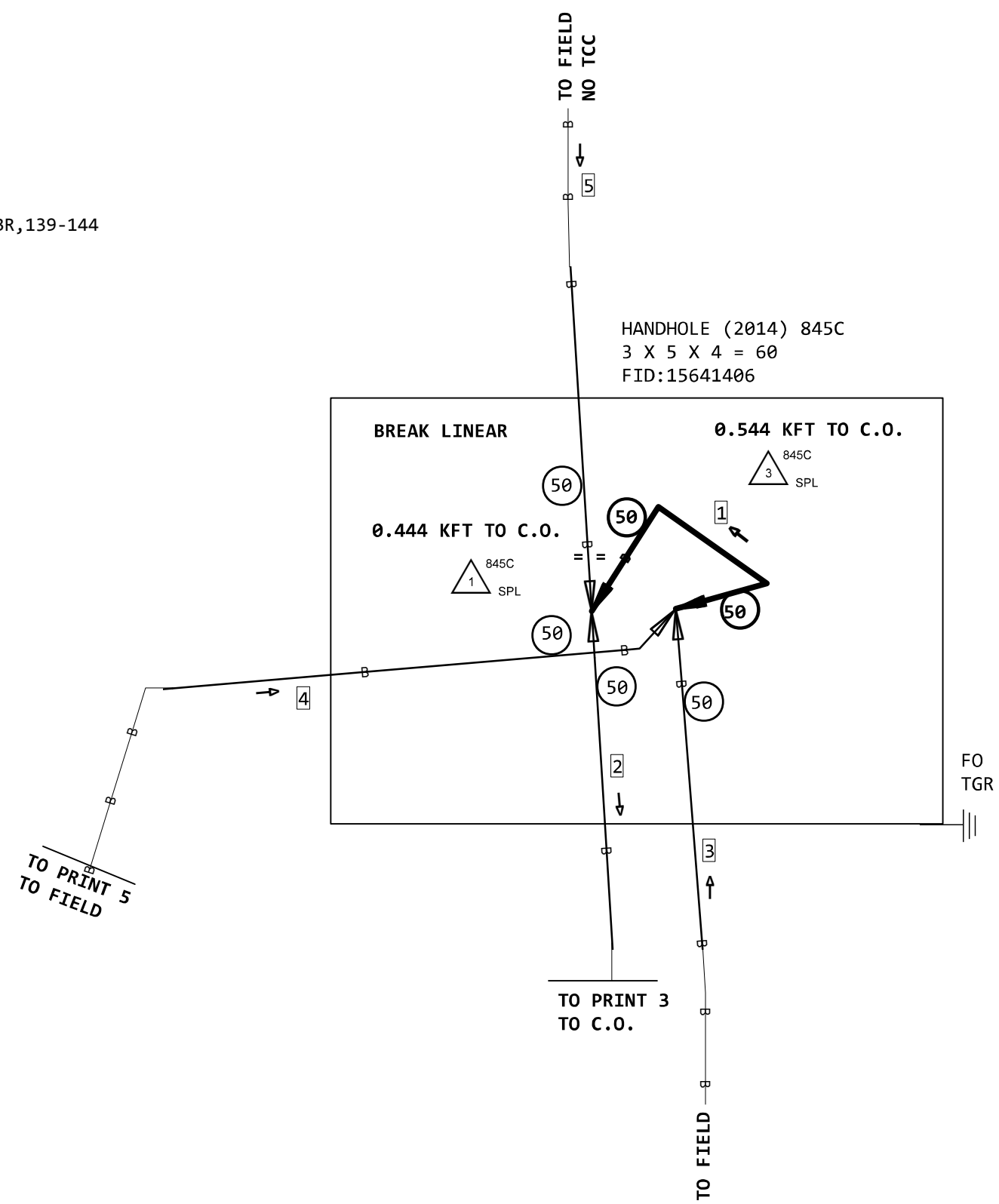
<A053N9T> A,43-48

NC

NC

NC

NC



ASE ORDER: NSN200953470
SITE ID: 1715283
CLLI: LESNMOCQ

PROJECT # A053N9T		DATE SVC REQ'D 01/31/2025	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: ERK, JOHN			
ENGR. ID: JE0265		PERMIT REQ'D.	N
PHONE #: 8162895023		PRINT 4	OF 7

4

845C
5BQ2MT-024
1334 IDUC

3

845C
CONT-PL-CABLE
506 PIOC DT

1

(PPA) 845C 1334'
5BQ2MT-024
611FBR,139-144
A,7-24

1

845C
INNERDUCT1-1.5
778 DBOR

2

778' INNERDUCT1-1.5" (PPA) 845C

3

(2014) 845C 164'
5BQ2MT-024
A,1-22
611FBR,23-24

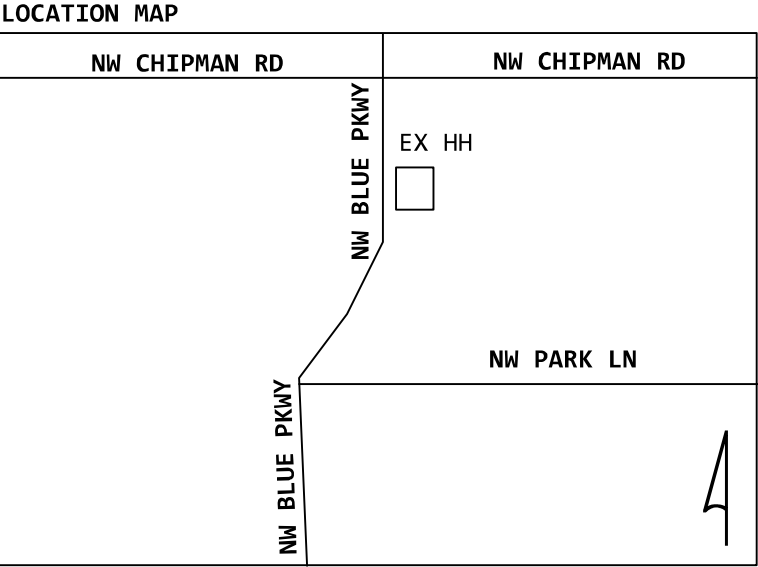
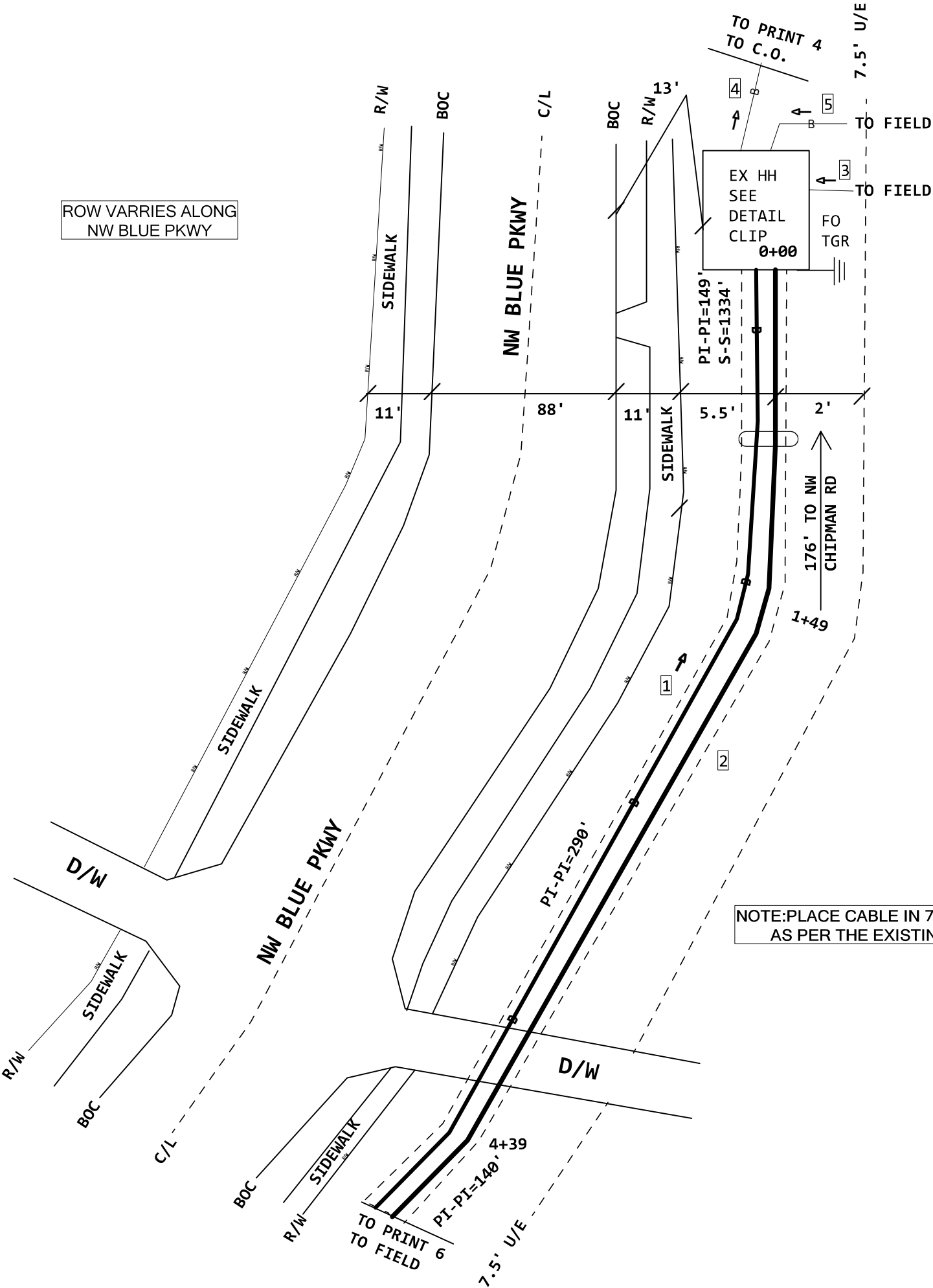
4

(2014) 845C 716'
5BQ2MT-024
(D,1-6) NC <A053N9T> 611FBR,139-144
(D,7-8) <A052STV> 611FBR,33-34 NC
D,9-12 NC NC
D,13-20 NC NC
611FBR,21-24 NC NC

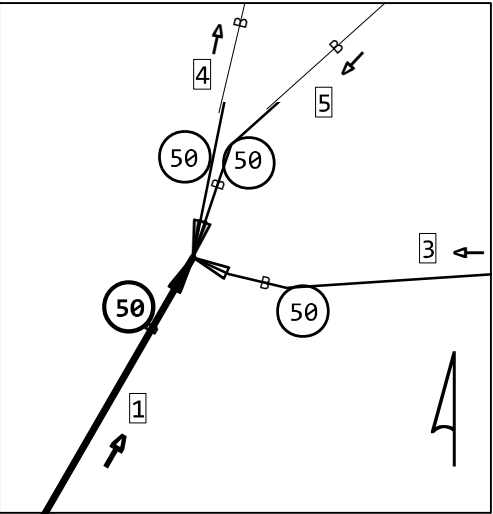
5

(2014) 845C 127'
5BQ2MT-024
B,1-6 NC
(B,7-8) <A052STV> 611FBR,33-34
B,9-12 NC
B,13-20 NC
611FBR,21-22 NC
B,23-24 NC

ROW VARRIES ALONG
NW BLUE PKWY



HANDHOLE (2014) 845C
3 X 5 X 4 = 60
FID:15643040



1.260 KFT TO C.O.

845C
2 SPL

ASE ORDER: NSN200953470
SITE ID: 1715283
CLLI: LESNMOCQ

PROJECT # A053N9T		DATE SVC REQ'D 01/31/2025	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: ERK, JOHN			
ENGR. ID: JE0265		PERMIT REQ'D.	Y
PHONE #: 8162895023		PRINT 5 OF 7	



PRINT 5

1

(PPA) 845C
5BQ2MT-024
611FBR,139-144
A,7-24



PRINT 5

2

INNERDUCT1-1.5" (PPA) 845C

3

476" 4" EXISTING SOC

4

(2008) 45C 609'
ANMW-100
A,1-50
601NWLL,251-300
845C



IFWNN-24
1 PLAC

5

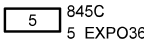
01.SWAL. 01
LESNMOCQFDF
I 610-1-2 NW BLUE PKWY
IFWNN-24 (PPA) 845C
611FBR,139-144
B,7-24

6

R 610 NW BLUE PKWY MECH RM
TB-100 (2008) 45C

NOTE:USE COUNTS 611FBR,139-140 FOR THIS ORDER AND SPARE
COUNTS 611FBR,141-144 FOR FUTURE USE

LOCATE & EXPOSE



NOTE:INTERCEPT NEW INNERDUCT
WITH EXISTING SOC @7+78

NOTE:PLACE CABLE IN 7.5' UTILITY EASEMENT
AS PER THE EXISTING JOB ID A000Q2T

TELCO ROOM

FIRST FLOOR



2.594 KFT TO C.O.

6

12+54 RISE
UP 5'

5

+25' FO
MGN

SWAL

CUSTOMER LOCATION:
BOB SIGHT FORD
610 NW BLUE PKWY
LEE'S SUMMIT, MO

ROW VARRIES ALONG
NW BLUE PKWY

LOCATION MAP

NW CHIPMAN RD

NW CHIPMAN RD

CUSTOMER LOCATION:
BOB SIGHT FORD
610 NW BLUE PKWY
LEE'S SUMMIT, MO

NW PARK LN

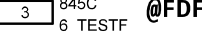
NW BLUE PKWY

2.594 KFT TO C.O.



845C
6 TESTF @C.O.

@C.O.
611 NW LIBBY LN
RR:01CAB1.01
PANEL:01
PINS:139-144



845C
6 TESTF @FDF

@FDF
LESNMOCQ
PINS:1-6
611FBR,139-144

ASE ORDER:NSN200953470
SITE ID:1715283
CLLI:LESNMOCQ

LCON:ROBBIE HOLT
LCON CONTACT:816-813-6528
LCON EMAIL:RHOLT@BOBSIGHT.COM

PLEASE CONTACT 48 HRS
IN ADVANCE

SVCON:ROBBIE HOLT
SVCON NUMBER:816-813-6528

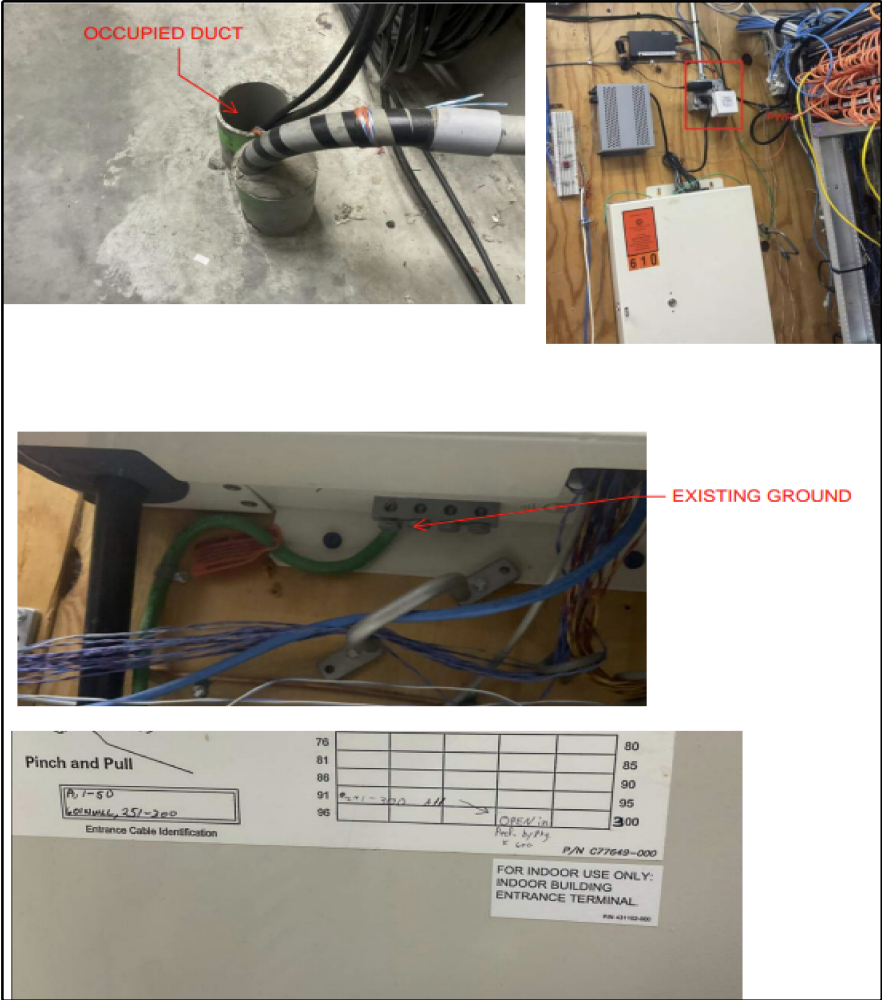
Fiber Loss Calculator				
# Feet	# Splices	# Terminations	Total Loss @ 1310 nm	Total Loss @ 1550 nm
2594	6	2	2.516	2.437

PROJECT # A053N9T		DATE SVC REQ'D 01/31/2025	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: ERK, JOHN			
ENGR. ID: JE0265		PERMIT REQ'D.	Y
PHONE #: 8162895023		PRINT 6 OF 7	

SITE DETAILS

TELCO ROOM IS READY. PLACE NTE AND FDF ON EWAL. RODDING AND PLACE PULLSTRING IN OCCUPIED DUCT (APPROX 610'). POWER AND GROUND ARE EXISTING.

ONSITE CONTACT - Robbie Holt - 816-813-6528



SITE DETAILS
SITE ID:1715283
COMMON ID:NSN200953470

CUSTOMER:BOB SIGHT FORD
ADDRESS:610 NW BLUE PKWY
CITY:LEE'S SUMMIT
STATE:MO
ZIP:64063
LATA:524
CUSTOMER CLLI:LESNMOCQ
SWC CLLI:KSCYMO41

EF=YES

AT&T TO PROVIDE:
-PULL TAPE

CUSTOMER TO PROVIDE:
-AC OUTLET
-#6 GROUND

ASE ORDER:NSN200953470
SITE ID:1715283
CLLI:LESNMOCQ

LCON:ROBBIE HOLT
LCON CONTACT:816-813-6528
LCON EMAIL:RHOLT@BOBSIGHT.COM

PLEASE CONTACT 48 HRS
IN ADVANCE

SVCON:ROBBIE HOLT
SVCON NUMBER:816-813-6528

PROJECT # A053N9T		DATE SVC REQ'D 01/31/2025	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: ERK, JOHN			
ENGR. ID: JE0265		PERMIT REQ'D.	N
PHONE #: 8162895023		PRINT 7 OF 7	