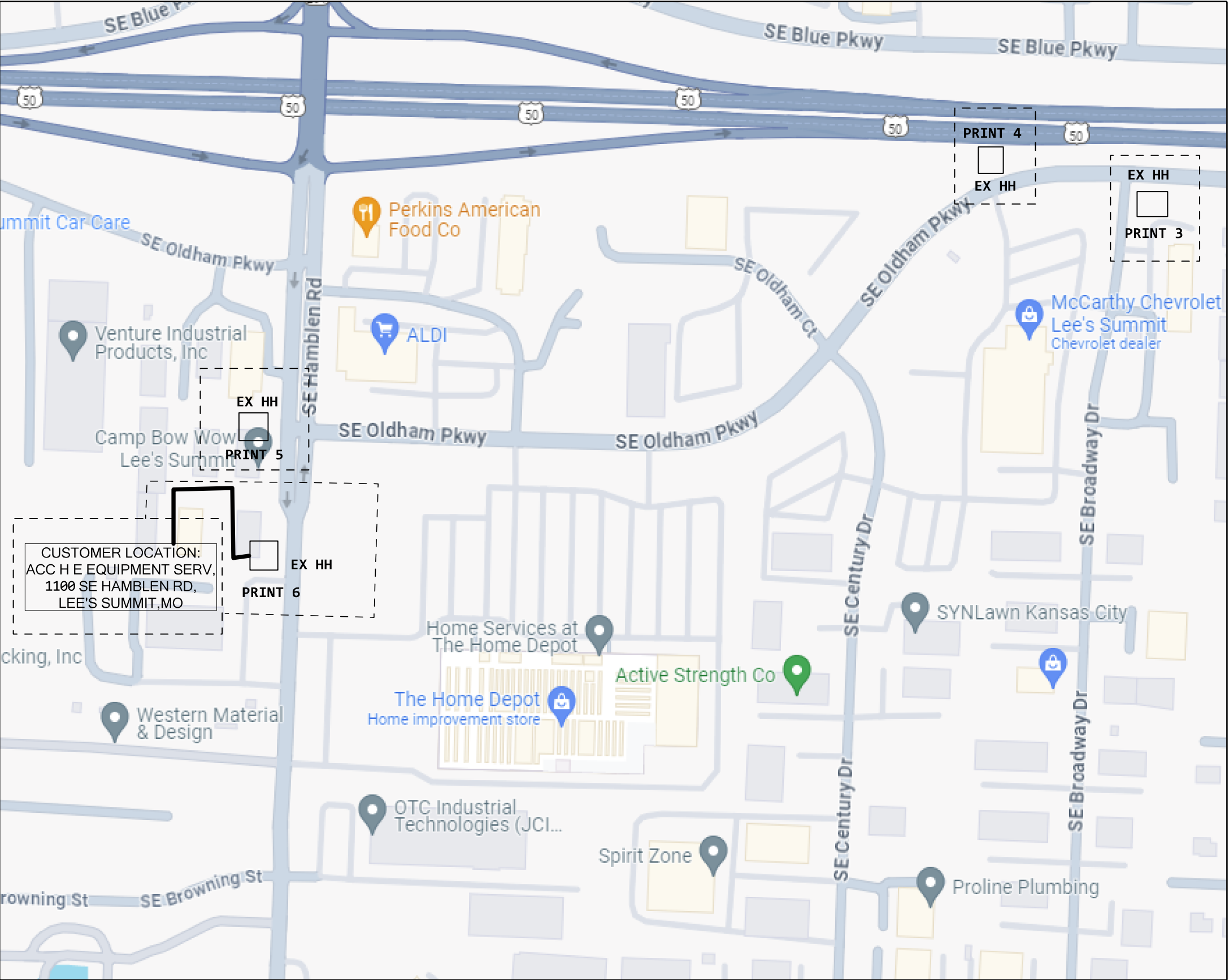


VICINITY MAP



SITE DETAILS
SITE ID:1682239
COMMON ID:NSN200932851

CUSTOMER:ACC H E EQUIPMENT SERV
ADDRESS:1100 SE HAMBLEN RD
CITY:LEE'S SUMMIT
STATE:MO
ZIP:64081
LATA:524
CUSTOMER CLLI:LESMMOBN
SWC CLLI:KSCYMO41

1 845C ECD:10/23/2024
1 READY

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

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

ASE ORDER:NSN200932851
SITE ID:1682239
CLLI:LESMMOBN

NPANNX:816524
WC NAME:LEE'S SUMMIT

LCON:ANNETTE JOHANSE
LCON CONTACT:385-206-2763
LCON EMAIL:ANNETTE@COMPLETECOMMUNICATIONS.COM

SLCON:KAMI
SLCON CONTACT:801-510-0925
SLCON EMAIL:KNELSON@HE-EQUIPMENT.COM

PLEASE CONTACT 48 HRS
IN ADVANCE

SVCON:KAMI NELSON
SVCON NUMBER:801-510-0925

Contractor Name: PEARCE SERVICES-AG922B

PROJECT # A0509SE		DATE SVC REQ'D 10/23/2024	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: ERK, JOHN			
ENGR. ID: JE0265		PERMIT REQ'D.	Y
PHONE #: 8162895023		PRINT 1 OF 8	

Planner: Jacob Jennings
CO CLLI: KSCYMO41
Geo: EE4160
Type: ASE
Project #: A0509SE
Project Trigger: NSN200932851
Customer Address:
1100 SE HAMBLIN RD

Fiber Assignment

Status
CLLI
Cable
RR Info
ASSIGNED
LESMMODO
920FBR, 45-46
RACK: 00CEV1.10 PANEL: 01 JACK: 45-46
PLANNER COMMENTS: *LESMMOBN0AW*
TERMINATED
LESMMODO
920FBR, 47-48
RACK: 00CEV1.10 PANEL: 01 JACK: 47-48
PLANNER COMMENTS: *TERM SPARE AT CUSTOMER PREM*

RT Info
FBT CLLI: LESMMOBN
Equip CLLI: LESMMOBN0AW
KFT: 6.022

ALC/PAR: EO042E
FAA: F2301

Project Steps
Order
Task Details
Placement Type
FRC/MOD Code
01
AT HANDHOLE (HH) #15641655, SOURCE: 72F CABLE (16142984) - ENERGIZE INTO 72F CABLE

(95712632) TO HANDHOLE (HH) #15639783
CABLE
845C / AANTY

02
AT HANDHOLE (HH) #15639783, SOURCE: 72F CABLE (95712632) - ENERGIZE INTO 48F CABLE (101432884) TO HANDHOLE (HH) #15642607
CABLE
845C / AANTY

03
AT HANDHOLE (HH) #15642607, SOURCE: 48F CABLE (101432884) - ENERGIZE INTO 72F CABLE (102413133) TO HANDHOLE (HH) #15636976
CABLE
845C / AANTY

04
AT HANDHOLE (HH) #15636976, SOURCE: 72F CABLE (102413133) - ENERGIZE INTO 48F CABLE (16193891) TO HANDHOLE (HH) #15644470
CABLE
845C / AANTY

05
AT HANDHOLE (HH) #15644470, SOURCE: 48F CABLE (AT 16193891) - PLACE 680 FEET OF 24F TO CUSTOMER PREM # 580 FEET OF BUR INNERDUCT
DROP
845C / AANTY
SIZING JUSTIFICATION: *WAREHOUSE TYPE BUILDING*

06
STRUCTURE - BUR BORE SVA <2IN 501-2000FT (580)
845C / AANTY

07
AT HANDHOLE (HH) #15644470, SOURCE: 48F CABLE (16193891) - ENERGIZE INTO 24F DROP (NEW) TO CUSTOMER PREM #
DROP
845C / AANTY

08
TEST 4 FIBERS: 920FBR, 45-48
845C / AANTY

PROJECT # A0509SE		DATE SVC REQ'D 10/23/2024	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: ERK, JOHN			
ENGR. ID: JE0265		PERMIT REQ'D.	N
PHONE #: 8162895023		PRINT 2 OF 8	

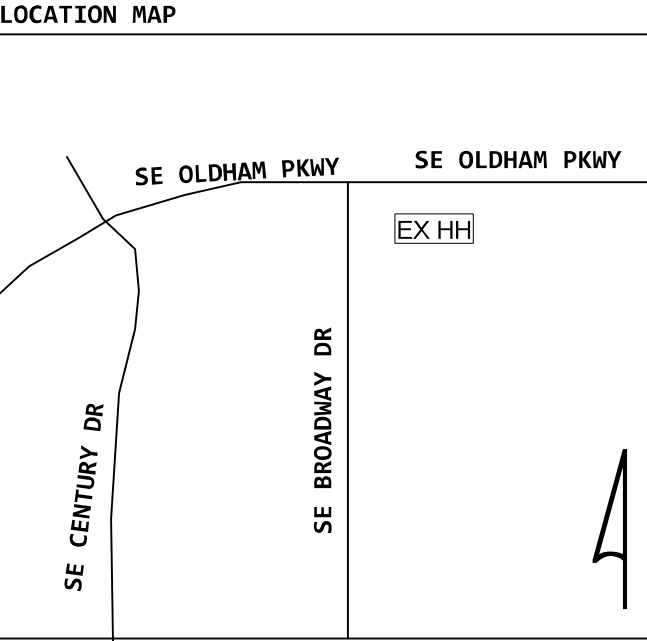
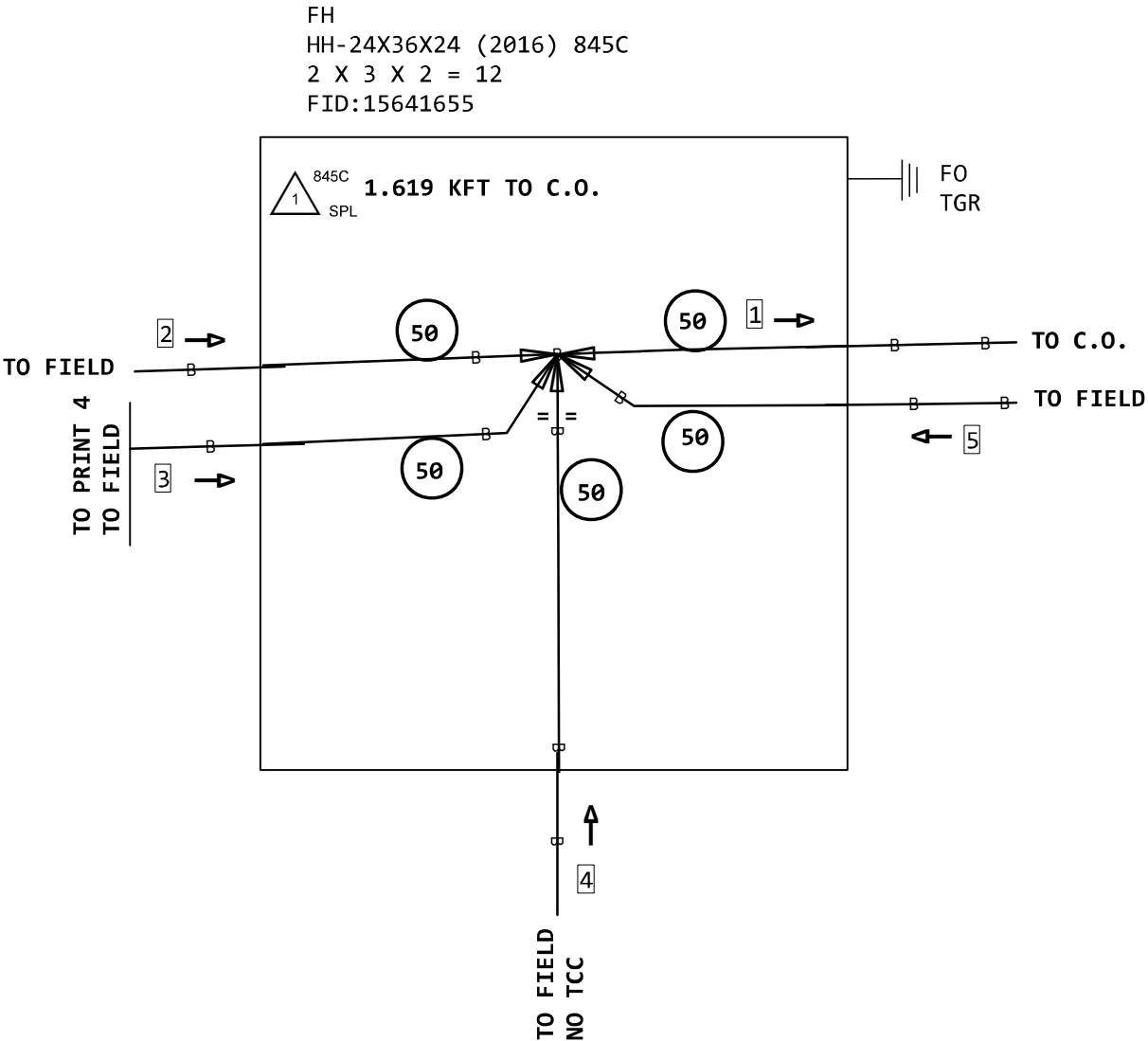
1 (2016) 845C 939'
5BQ2MT-072
920FBR,1-48
B,49-64
A,65-72

2 (2018) 845C 1535'
5BQ2MT-072
920FBR,1-4
<A026Z6P> E,5-8
920FBR,9-12
C,13-18
<A01QVH4> L2011,175-176
C,21-72

3 (2020) 845C 460'
5BQ2MT-072
D,1-8 NC
(D,9-12) <A0509SE> 920FBR,45-48
D,13-18 NC
L2011,175-176 NC
D,21-72 NC

4 (2016) 845C 1441'
5BQ2MT-072
B,1-4 NC
<A026Z6P> 920FBR,5-8 NC
B,9-12 NC
920FBR,13-40 NC
<A02482N> B,41-44 NC
(920FBR,45-48) <A0509SE> B,45-48
B,49-64 NC
A,65-72 NC

5 (2021) 845C 380'
5BQ2MT-048
A,1-4
920FBR,41-44
A,9-48



SEND @C.O.
@C.O.
920 SE BRIDGEHAMPTON WAY
RR:00CEV1.10
PANEL:01
PINS:45-48
RECEIVE @HH

ASE ORDER: NSN200932851
SITE ID: 1682239
CLLI: LESMMOBN

4

PROJECT # A0509SE		DATE SVC REQ'D 10/23/2024	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: ERK, JOHN			
ENGR. ID: JE0265		PERMIT REQ'D.	N
PHONE #: 8162895023		PRINT 3	OF 8

1 (2022) 845C 1609'
SR-549JRR-048
A,1-2 NC
L2014,399-400 NC
A,5-6 NC
L2011,179-180 NC
L2014,405-408 NC
A,13-20 NC
A,21-24 NC
A,25-44 NC
(A,45-48) <A0509SE> 920FBR,45-48

2 (2020) 845C 740'
5BQ2MT-048
L2014,397-398
<A02GSQS> B,3-4
C,5-48

3 (2020) 845C 460'
5BQ2MT-072
D,1-8 NC
(D,9-12) <A0509SE> 920FBR,45-48
D,13-18 NC
L2011,175-176 NC
D,21-72 NC

4 (2014) 845C 658'
5BQ2MT-024
A,1-4
<A01QVG3> L2011,173-174
A,7-10
L2011,155-156
A,13-24

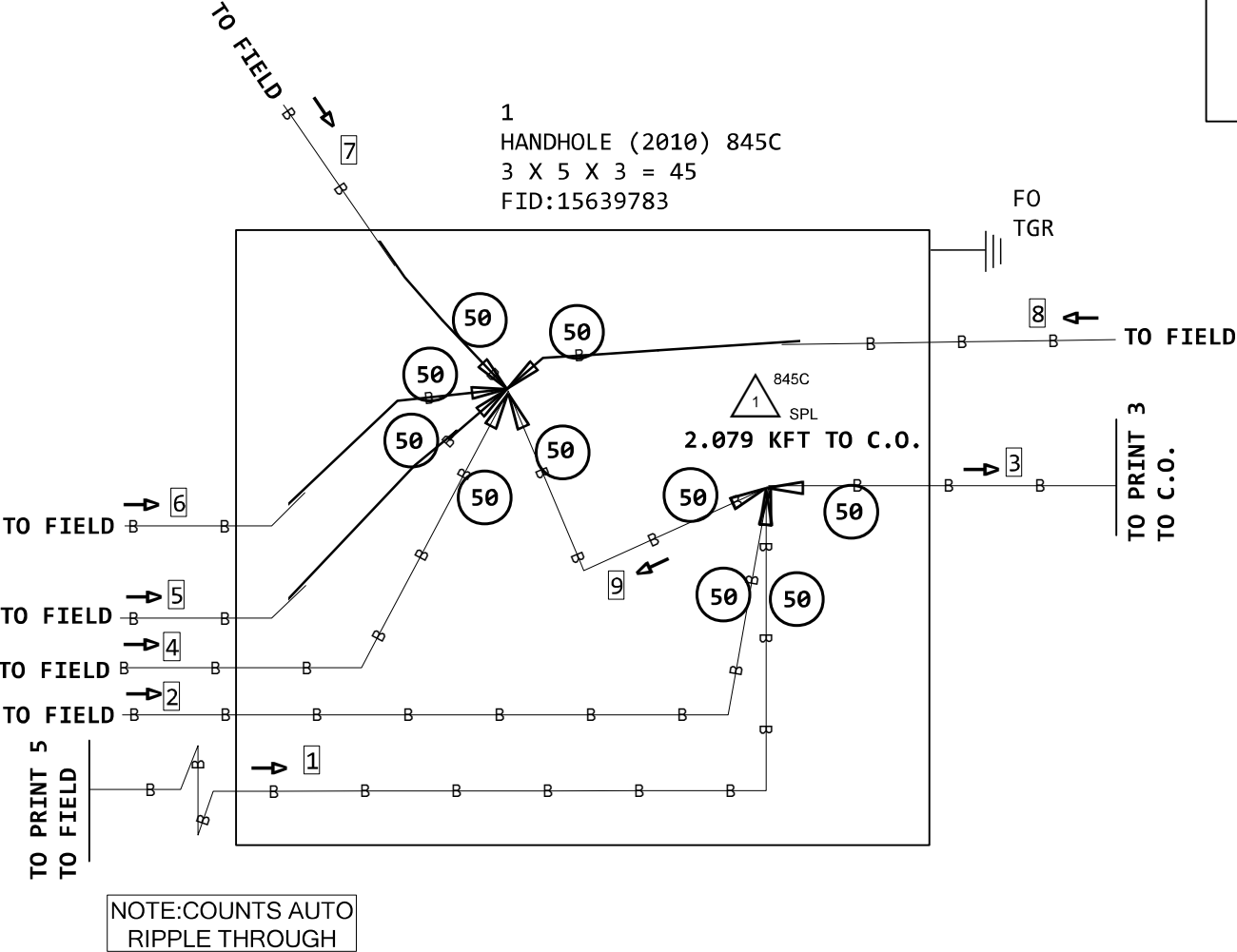
5 (2010) 845C 1300'
5BQ2MT-024
920FBR,61-64
B2L2001,425-426
L2011,177-178
L2011,153-154
L2011,157-164
L2011,151-152
L2011,165-168

8 (2010) 845C 1420'
5BQ2MT-024
L2011,169-172
B2L2001,425-426
920FBR,61-66
L2011,145-150
920FBR,67-72

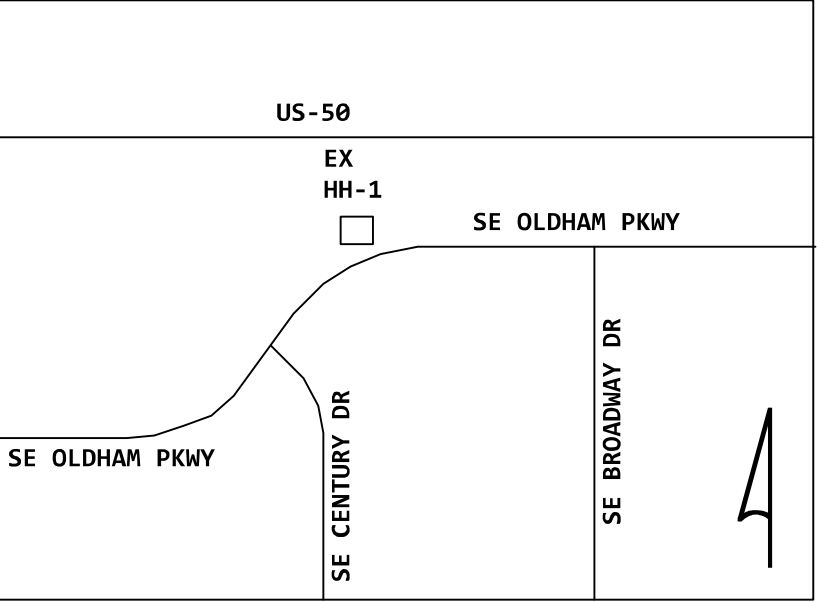
9 (2020) 845C 125'
5BQ2MT-072
<A01TVCN> L2014,397-400
Q,5-8
<A02G3VZ> L2014,405-408
Q,13-18
L2011,175-176
Q,21-22
<A02G3VZ> L2011,179-180
Q,25-72

6 (2018) 845C 2100'
5BQ2MT-048
B,1-4
920FBR,65-66
920FBR,67-72
B,13-48

7 (2012) 845C 1439'
5BQ2MT-072
L2011,145-180
A,37-48
<A01LMXE> L2014,397-408
A,61-72



LOCATION MAP



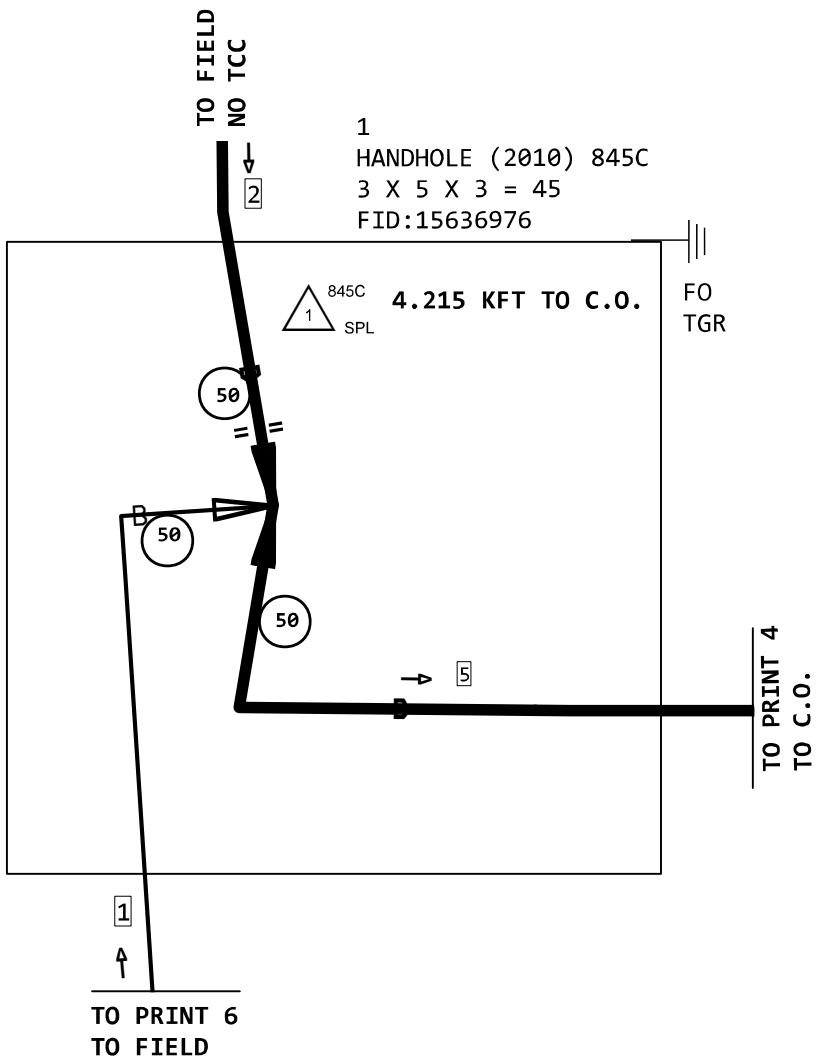
ASE ORDER: NSN200932851
SITE ID: 1682239
CLLI: LESMMOBN

PROJECT # A0509SE		DATE SVC REQ'D 10/23/2024	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: ERK, JOHN			
ENGR. ID: JE0265		PERMIT REQ'D.	N
PHONE #: 8162895023		PRINT 4 OF 8	

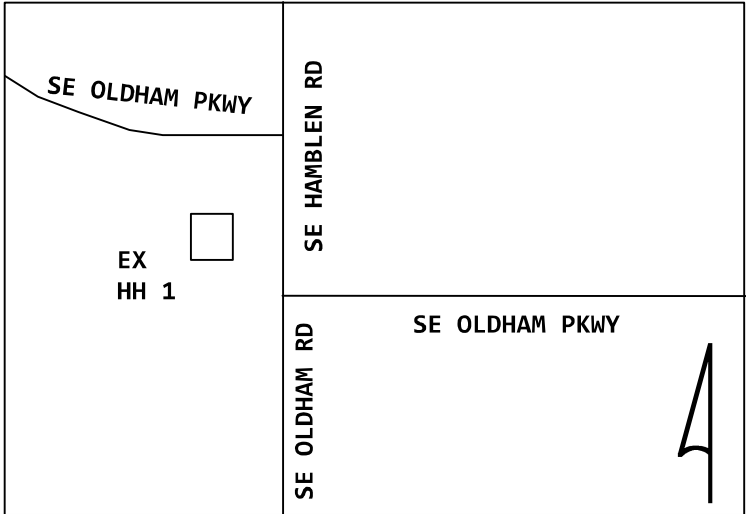
1 (2016) 845C 1127'
5BQ2MT-048
L2011,157-160 NC
E,5-10 NC
L2011,167-168 NC
D,13-14 NC
L2014,399-400 NC
D,17-20 NC
L2011,177-178 NC
D,23-30 NC
L2011,179-180 NC
L2014,405-408 NC
D,37-44 NC
(D,45-48) <A0509SE> 920FBR,45-48

PLACED ON JOB:A02G7T2
2 (PPA) 845C 755'
5BQ2MT-048
920FBR,61-64 NC
B2L2001,425-426 NC
C,7-8 NC
L2011,153-154 NC
C,11-12 NC
B,13-16 NC
L2011,161-166 NC
B,23-24 NC
A,25-44 NC
(A,45-48) (<A0509SE> 920FBR,45-48) <A0509SE> B,45-48

PLACED ON JOB:A02G7T2
5 (PPA) 845C 527'
5BQ2MT-072
920FBR,61-64 NC
B2L2001,425-426 NC
L2011,177-178 NC
L2011,153-154 NC
C,11-12 NC
L2011,157-158 NC
L2011,159-162 NC
L2011,163-164 NC
L2011,165-168 NC
A,25-26 NC
L2014,399-400 NC
A,29-30 NC
L2011,179-180 NC
L2014,405-408 NC
A,37-44 NC
(A,45-48) <A0509SE> 920FBR,45-48
A,49-72 NC



LOCATION MAP



ASE ORDER:NSN200932851
SITE ID:1682239
CLLI:LESMMOBN

PROJECT # A0509SE		DATE SVC REQ'D 10/23/2024	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: ERK, JOHN			
ENGR. ID: JE0265		PERMIT REQ'D.	N
PHONE #: 8162895023		PRINT 5 OF 8	

1 (2016) 845C 1127'
5BQ2MT-048
L2011,157-160 NC
E,5-10 NC
L2011,167-168 NC
D,13-14 NC
L2014,399-400 NC
D,17-20 NC
L2011,177-178 NC
D,23-30 NC
L2011,179-180 NC
L2014,405-408 NC
D,37-44 NC
(D,45-48) <A0509SE> 920FBR,45-48

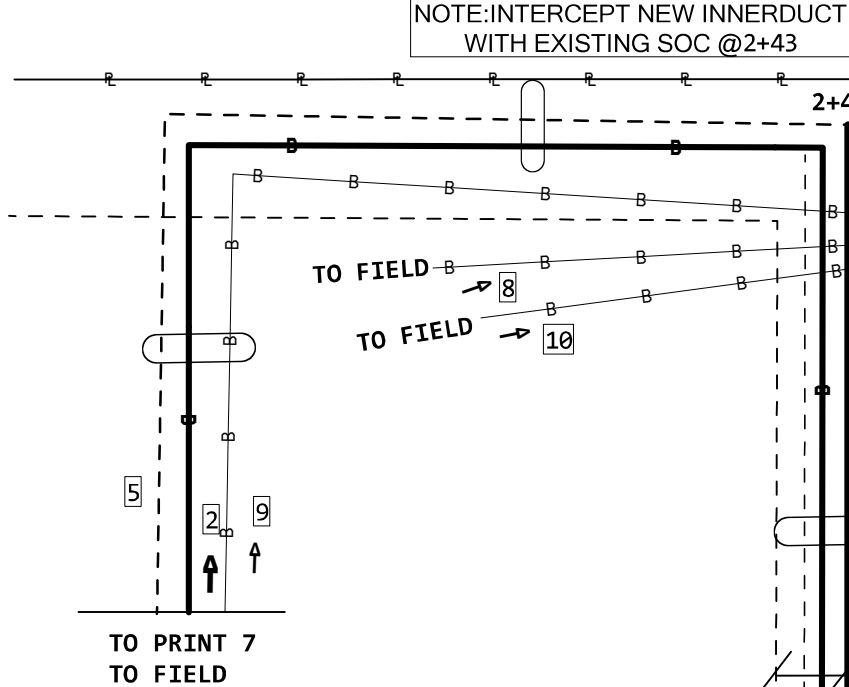
2 (PPA) 845C 568'
5BQ2MT-024
B,1-8
920FBR,45-48
B,13-24

1 845C
5BQ2MT-024
568 IDUC

2 845C
CONT-PL-CABLE
275 PIOC DT

3 (2020) 845C 945'
5BQ2MT-048
L2011,157-160 NC
E,5-10 NC
L2011,167-168 NC
D,13-14 NC
<A02GSQS> L2014,399-400 NC
D,17-20 NC
L2011,177-178 NC
D,23-24 NC
D,25-30 NC
<A02G3VZ> L2011,179-180 NC
<A02G3VZ> L2014,405-408 NC
D,37-44 NC
(D,45-48) (<A0509SE> 920FBR,45-48) <A0509SE> A,45-48

6 (2020) 45C 1060'
ANMW-200
(9090P,401-409) <A02G7T2> A,1-9 NC
9090P,410-414 NC NC
(9090P,415-415) (<A02G7T2> A,15-15) <A02G7T2> 9090P,415-415
(9090P,416-430) <A02G7T2> A,16-30 NC
(9090P,431-435) NC <A02G7T2> A,31-35
(9090P,436-454) <A02G7T2> A,36-54 NC
B,55-55 NC NC
(9090P,456-458) <A02G7T2> A,56-58 NC
B,59-59 NC NC
(9090P,460-500) <A02G7T2> A,60-100 NC
9090P,501-502 NC NC
(A,103-103) NC <A02G7T2> 9090P,503-503
(9090P,504-504) (<A02G7T2> A,104-104) <A02G7T2> 9090P,504-504
(A,105-105) NC <A02G7T2> 9090P,505-505
(9090P,506-521) <A02G7T2> A,106-121 NC
A,122-122 NC NC
(9090P,523-529) <A02G7T2> A,123-129 NC
A,130-130 NC NC
(9090P,531-537) <A02G7T2> A,131-137 NC
A,138-138 NC NC
(9090P,539-546) <A02G7T2> A,139-146 NC
A,147-147 NC NC
(9090P,548-600) <A02G7T2> A,148-200 NC

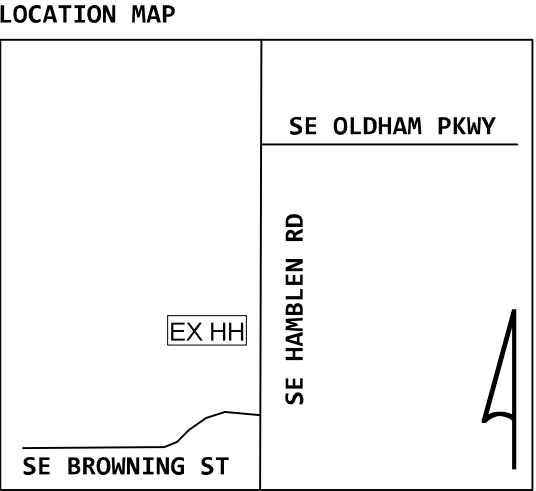


4 243' INNERDUCT1-1.5" (PPA) 845C

5 245' 4" EXISTING SOC
PROVIDED BY CUSTOMER

7(2001) 45C 299'
ANMW-400
(9090P,401-409) <A02G7T2> A,1-9 NC
9090P,410-414 NC NC
(9090P,415-415) (<A02G7T2> A,15-15) <A02G7T2> 9090P,415-415
(9090P,416-430) <A02G7T2> A,16-30 NC
(9090P,431-435) NC <A02G7T2> A,31-35
(9090P,436-500) <A02G7T2> A,36-100 NC
9090P,501-502 NC NC
(9090P,503-505) (<A02G7T2> A,103-105) <A02G7T2> 9090P,503-505
(9090P,506-600) <A02G7T2> A,106-200 NC
A,201-225 NC NC
(9090P,626-709) <A02G7T2> A,226-309 NC
9090P,710-711 NC NC
(9090P,712-715) (<A02G7T2> A,312-315) <A02G7T2> 9090P,712-715
(9090P,716-800) <A02G7T2> A,316-400 NC

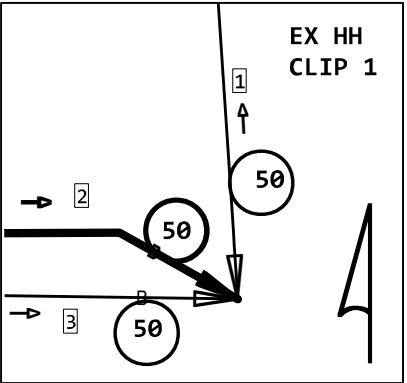
10 (1997) 45C 364'
ANTW-200
(9090P,651-709) <A02G7T2> A,251-309 NC
9090P,710-711 NC NC
(9090P,712-715) (<A02G7T2> A,312-315) <A02G7T2> 9090P,712-715
(9090P,716-750) <A02G7T2> A,316-350 NC
A,101-200 NC NC



8 (1988) 45C 322'
AFTW-100
A,1-50 NC
(9090P,567-568) <A02G7T2> A,167-168
(9090P,581-581) <A02G7T2> A,181-181
(9090P,585-585) <A02G7T2> A,185-185
(9090P,751-766) <A02G7T2> A,351-366
(9090P,769-775) <A02G7T2> A,369-375
(9090P,776-780) <A02G7T2> A,376-380
(9090P,782-784) <A02G7T2> A,382-384
(9090P,786-800) <A02G7T2> A,386-400

FH
HH-24X36X24 (2016) 845C
2 X 3 X 2 = 12
FID:15644470

4 845C
SPL 5.342 KFT TO C.O.



9 (1988) 45C 230'
AFTW-50
9090P,414-414 NC NC
(9090P,415-415) (<A02G7T2> A,15-15) <A02G7T2> 9090P,415-415
(9090P,454-454) <A02G7T2> A,54-54 NC
(9090P,462-463) <A02G7T2> A,62-63 NC
9090P,502-502 NC NC
(9090P,503-505) (<A02G7T2> A,103-105) <A02G7T2> 9090P,503-505
(9090P,506-545) <A02G7T2> A,106-145 NC
(9090P,547-549) <A02G7T2> A,147-149 NC

ASE ORDER:NSN200932851
SITE ID:1682239
CLLI:LESMMOBN

PROJECT # A0509SE		DATE SVC REQ'D 10/23/2024	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: ERK, JOHN			
ENGR. ID: JE0265		PERMIT REQ'D.	Y
PHONE #: 8162895023		PRINT 6 OF 8	

2 (PPA) 845C 5BQ2MT-024 B,1-8 920FBR,45-48 B,13-24

3 01.NWAL. 01 LESMMOBNFDF I 1100-1-2 SE HAMBLLEN RD IFWNN-24 (PPA) 845C A,1-8 920FBR,45-48 A,13-24

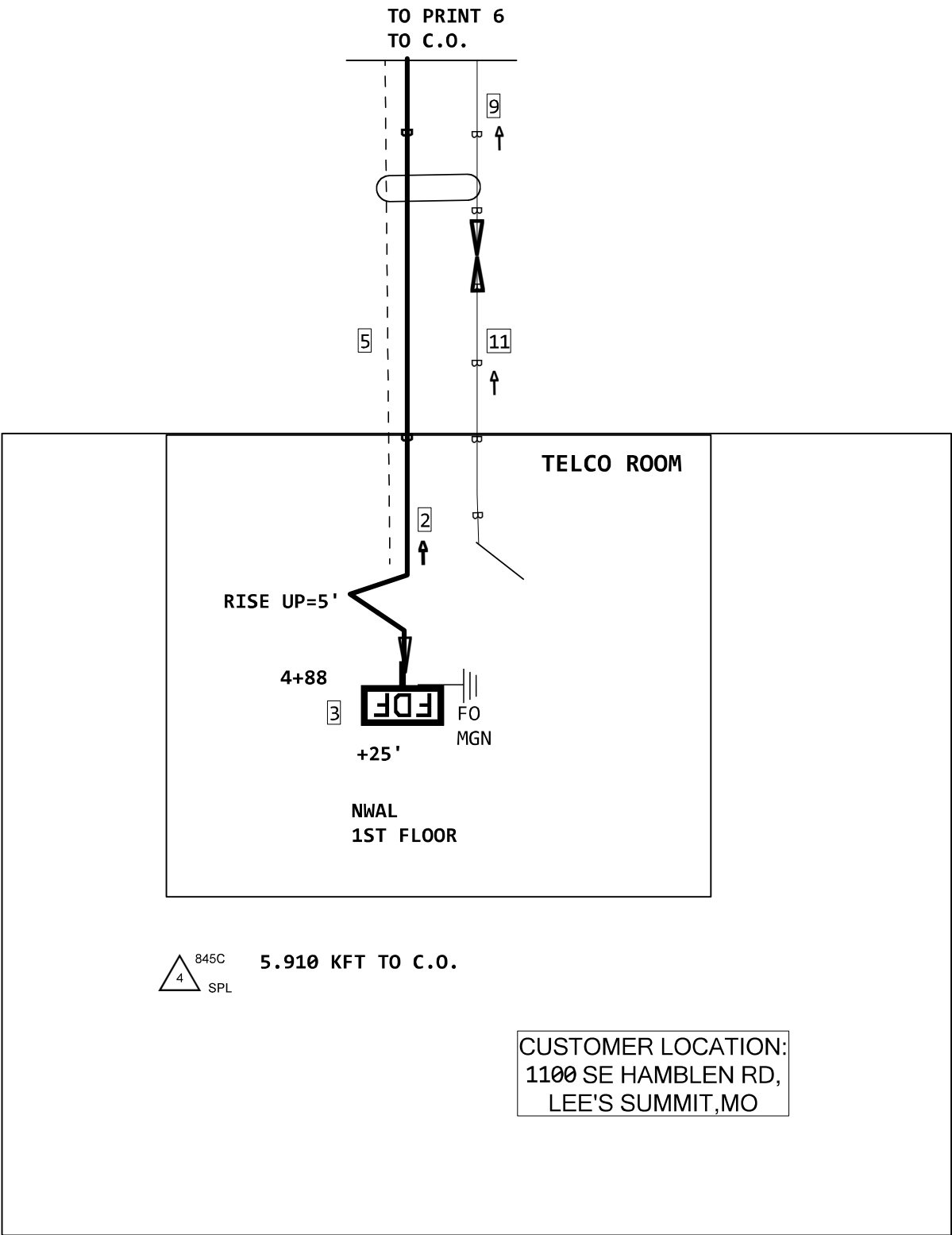
5 EXISTING 4" SOC PROVIDED BY CUSTOMER

9 (1988) 45C 230' AFTW-50 9090P,414-414 NC 9090P,415-415 (<A02G7T2> A,15-15) <A02G7T2> 9090P,415-415 (9090P,454-454) <A02G7T2> A,54-54 NC (9090P,462-463) <A02G7T2> A,62-63 NC 9090P,502-502 NC (9090P,503-505) (<A02G7T2> A,103-105) <A02G7T2> 9090P,503-505 (9090P,506-545) <A02G7T2> A,106-145 NC (9090P,547-549) <A02G7T2> A,147-149 NC

11 (1988) 22C 9' AFTW-50 9090P,414-414 NC 9090P,415-415 (<A02G7T2> A,15-15) <A02G7T2> 9090P,415-415 (9090P,454-454) <A02G7T2> A,54-54 NC (9090P,462-463) <A02G7T2> A,62-63 NC 9090P,502-502 NC (9090P,503-505) (<A02G7T2> A,103-105) <A02G7T2> 9090P,503-505 (9090P,506-545) <A02G7T2> A,106-145 NC (9090P,547-549) <A02G7T2> A,147-149 NC

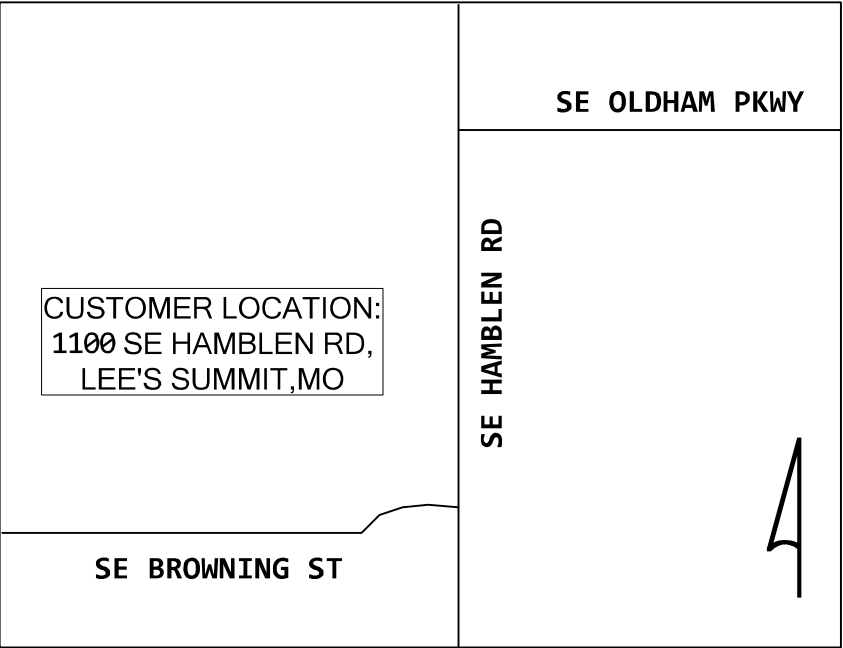
12 I 1100 SE HAMBLLEN RD TERMINAL (1988) 22C 9090P,414-414 NC 9090P,415-415 (<A02G7T2> A,15-15) <A02G7T2> 9090P,415-415 (9090P,454-454) <A02G7T2> A,54-54 NC (9090P,462-463) <A02G7T2> A,62-63 NC 9090P,502-502 NC (9090P,503-505) (<A02G7T2> A,103-105) <A02G7T2> 9090P,503-505 (9090P,506-545) <A02G7T2> A,106-145 NC (9090P,547-549) <A02G7T2> A,147-149 NC

NOTE: USE COUNTS 920FBR,45-46 FOR THIS ORDER AND TERM SPARE 920FBR,47-48 FOR FUTURE USE



CUSTOMER LOCATION: 1100 SE HAMBLLEN RD, LEE'S SUMMIT,MO

LOCATION MAP



2 845C 4 TESTF @FDF

@FDF
LESMMOBN
PINS:9-12
920FBR,45-48

3 845C 4 TESTF @C.O.

@C.O.
920 SE BRIDGEHAMPTON WAY
RR:00CEV1.10
PANEL:01
PINS:45-48

ASE ORDER: NSN200932851
SITE ID: 1682239
CLLI: LESMMOBN

LCON: ANNETTE JOHANSE
LCON CONTACT: 385-206-2763
LCON EMAIL: ANNETTE@COMPLETECOMMUNICATIONS.COM

SLCON: KAMI
SLCON CONTACT: 801-510-0925
SLCON EMAIL: KNELSON@HE-EQUIPMENT.COM

PLEASE CONTACT 48 HRS IN ADVANCE

SVCON: KAMI NELSON
SVCON NUMBER: 801-510-0925

PROJECT # A0509SE		DATE SVC REQ'D 10/23/2024	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: ERK, JOHN			
ENGR. ID: JE0265		PERMIT REQ'D.	Y
PHONE #: 8162895023		PRINT 7 OF 8	

Fiber Loss Calculator				
# Feet	# Splices	# Terminations	Total Loss @ 1310 nm	Total Loss @ 1550 nm
5910	7	2	3.121	2.940

SITE DETAILS

OVERVIEW OF CUSTOMER LOCATION. UNDER COMPLETE REMODEL. CUSTOMER RESPONSIBLE FOR ALL SITE REQUIREMENTS. ONSITE CONTACT KAMI NELSON 801-510-0925 DID NOT SHOW UP. FOUND TELCO DMARC WITH CONSTRUCTION PERSONAL ASSISTANCE.

THERE IS AN EXISTING SOC W/COPPER THAT CAN BE USED FOR NEW FIBER. NEEDS PULL STRING (APPROX 230'). EXISTING BB, GND, PWR FOR EQUIPMENT



SITE DETAILS
SITE ID:1682239
COMMON ID:NSN200932851

CUSTOMER:ACC H E EQUIPMENT SERV
ADDRESS:1100 SE HAMBLER RD
CITY:LEE'S SUMMIT
STATE:MO
ZIP:64081
LATA:524
CUSTOMER CLLI:LESMMOBN
SWC CLLI:KSCYMO41

EF=NO

CUSTOMER TO PROVIDE:
-BACKBOARD
-#6GROUND
-AC OUTLET
235" 4" SOC

NOTE: CUSTOMER IS RESPONSIBLE FOR ALL SITE REQUIREMENTS

ASE ORDER:NSN200932851
SITE ID:1682239
CLLI:LESMMOBN

LCON:ANNETTE JOHANSE
LCON CONTACT:385-206-2763
LCON EMAIL:ANNETTE@COMPLETECOMMUNICATIONS.COM

SLCON:KAMI
SLCON CONTACT:801-510-0925
SLCON EMAIL:KNELSON@HE-EQUIPMENT.COM

PLEASE CONTACT 48 HRS IN ADVANCE

SVCON:KAMI NELSON
SVCON NUMBER:801-510-0925

PROJECT # A0509SE		DATE SVC REQ'D 10/23/2024	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: ERK, JOHN			
ENGR. ID: JE0265		PERMIT REQ'D.	N
PHONE #: 8162895023		PRINT 8 OF 8	

TELCO DMARC. 1ST FLOOR NORTH WALL. CUSTOMER NEEDS TO PLACE PULL STRING IN EXISTING SOC W/COPPER FOR NEW FIBER CABLE. EXISTING BB, GND, PWR FOR EQUIPMENT.

