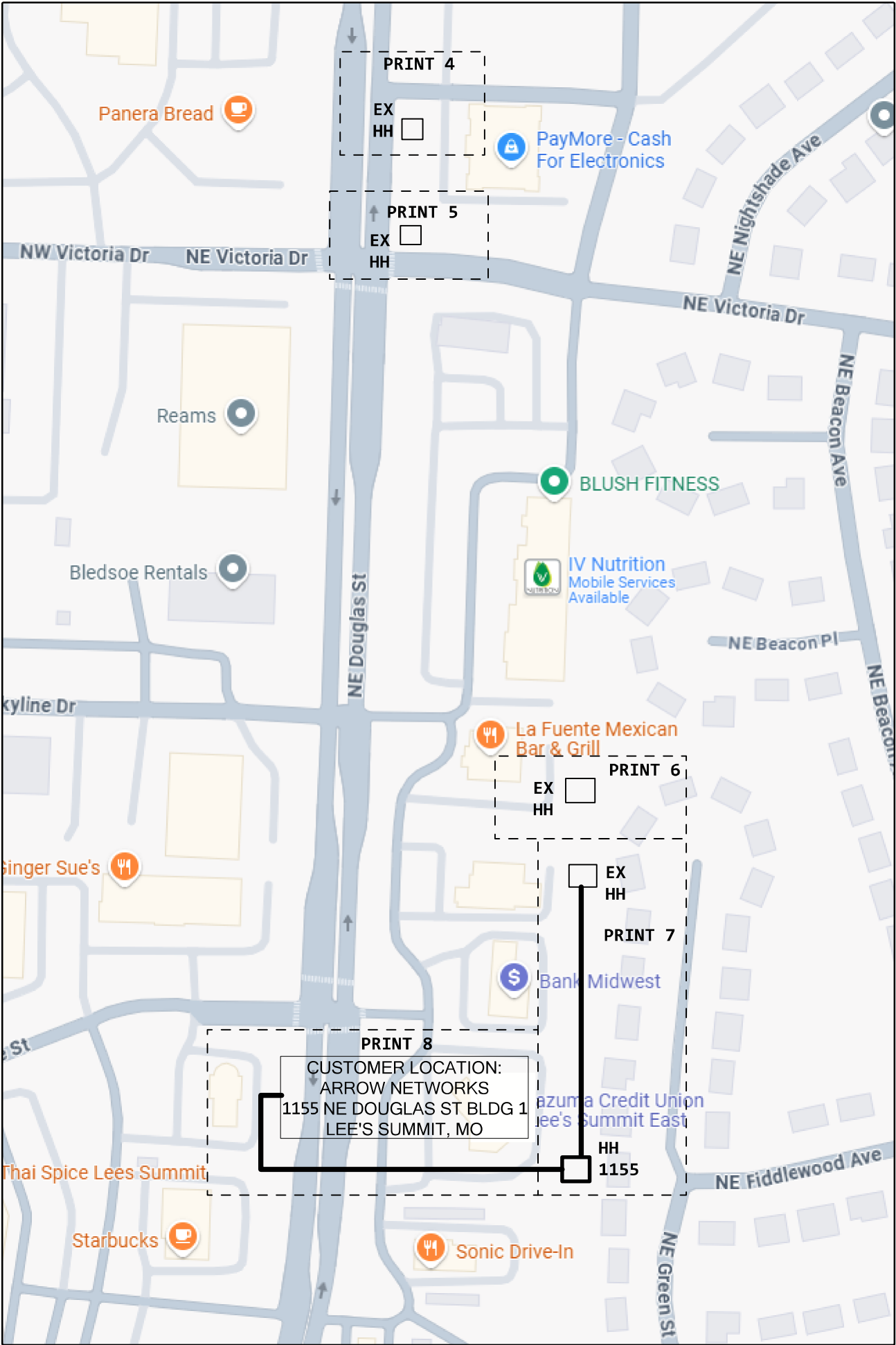
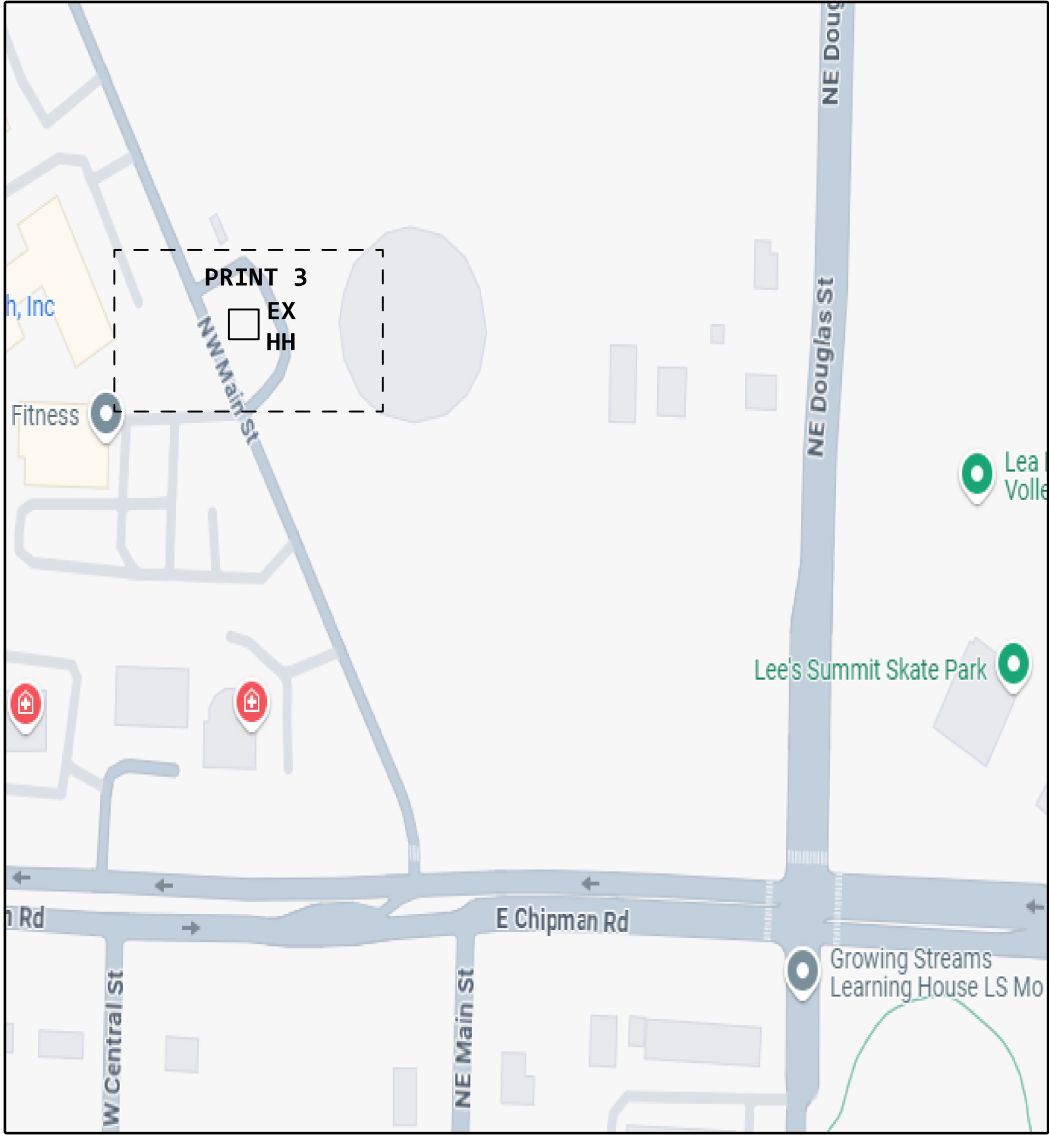


VICINITY MAP



SITE DETAILS
SITE ID:1767879
COMMON ID:NSN200986133

CUSTOMER:ARROW NETWORKS
ADDRESS:1155 NE DOUGLAS ST BLDG 1
CITY:LEE'S SUMMIT
STATE:MO
ZIP:64086
LATA:524
CUSTOMER CLLI:LESMO13
SWC CLLI:KSCYMO41

ECD:07/02/2025

1 845C
1 READY

EF=YES

2 845C
1 ENDCPR

NOTE:PERMIT REQUIRED
ON THIS PRINT

BEFORE YOU
DIG !
2 Days Prior
Call 811

ASE ORDER:NSN200986133
SITE ID:1767879
CLLI:LESMO13

NPANNX:816524
WC NAME:LEE'S SUMMIT

BURY/BORE ALL THE CABLES
36" DEPTH UNLESS SPECIFIED

LCON:KATY DESJARDINS
LCON CONTACT:417-501-7270
LCON EMAIL:KDESJARDINS@TIERONESOLUTIONS.COM

SLCON:ARROW
SLCON CONTACT:816-301-5025
SLCON EMAIL:OPS@ARROWNETWORKS.COM

PLEASE CONTACT 48 HRS
IN ADVANCE

SVCON:TOMMI SCOTT
SVCON NUMBER:913-574-5843

Contractor Name: PEARCE SERVICES-SB515J

4

PROJECT # A058JLB		DATE SVC REQ'D 07/02/2025	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: ERK, JOHN			
ENGR. ID: JE0265		PERMIT REQ'D.	N
PHONE #: 8162895023		PRINT 1 OF 9	

Planner: William Pennington
CO CLLI: KSCYMO41
Geo: EE4160
Type: ASE
Project #: A058JLB
Project Trigger: NSN200986133
Customer Address:
1155 NE DOUGLAS ST

Fiber Assignment

Status

CLLI

Cable

RR Info

ASSIGNED
KSCYMO41
L2012, 37-38
RACK: 010126.08 PANEL: 01 JACK: 9-10
TERMINATED
KSCYMO41
L2012, 39-40
RACK: 010126.08 PANEL: 01 JACK: 11-12

RT Info

FBT CLLI: LESMMO13
Equip CLLI: LESMMO130AW
KFT: 11.616

ALC/PAR: AAC9Z1

FAA:

Project Steps

Order
Task Details
Placement Type
FRC/MOD Code

01
AT HANDHOLE (HH) #97308309, SOURCE: 216F CABLE (16194423) - ENERGIZE INTO 288F CABLE (16215404) TO HUT #15638472

CABLE
845C / AANTY

02
AT #, SOURCE: F () - ENERGIZE INTO F () TO #

845C / AANTY

03
AT HANDHOLE (HH) #97308256, SOURCE: 216F CABLE (16202608) - ENERGIZE INTO 216F CABLE (16195357) TO HANDHOLE (HH) #15637612

CABLE
845C / AANTY

04
AT HANDHOLE (HH) #15637612, SOURCE: 216F CABLE (16209535) - ENERGIZE INTO 48F CABLE (97885007) TO HANDHOLE (HH) #15638850

CABLE
845C / AANTY

05
AT HANDHOLE (HH) #15638850, SOURCE: 48F CABLE (97885007) - ENERGIZE INTO 24F CABLE (16221713) TO HANDHOLE (HH) #15638122

CABLE
845C / AANTY

06
AT HANDHOLE (HH) #15638122, SOURCE: 24F CABLE (16184966) - ENERGIZE INTO 24F CABLE (16130272) TO HANDHOLE (HH) #15639430

CABLE
845C / AANTY

PLANNER COMMENTS: CABLE LOOPED IN HH FID 15639430.

07
AT HANDHOLE (HH) #15639430, SOURCE: 24F CABLE (AT 16130272) - PLACE 528 FEET OF 24F TO CUSTOMER PREM # 528 FEET OF DIRECTIONAL BORE INNERDUCT

DROP
845C / AANTY

SIZING JUSTIFICATION: MIN PLACEMENT
PLANNER COMMENTS: PER SITE WALK NOTES, PLACE CABLE FROM HH FID 16130272 FOLLOWING COPPER PATH GOING TO CUSTOMER PREM

08
HANDHOLE PLACEMENT - PLACE HANDHOLES BURIED (1)

845C / AANTY

PLANNER COMMENTS: PLACE HH WITH CABLE LOOPED OUTSIDE CUSTOMER PREM

09
AT # SOURCE: F () - PLACE 24F TERMINAL IN

845C / AANTY

10
FIBER TEST 4 FIBERS:

845C / AANTY

PROJECT # A058JLB		DATE SVC REQ'D 07/02/2025	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: ERK, JOHN			
ENGR. ID: JE0265		PERMIT REQ'D.	N
PHONE #: 8162895023		PRINT 2 OF 9	

1 (2014) 85C 570'
5BQ2MT-216
L2012,1-20
A,21-24
L2012,25-96
LEAS3024,1-2
L2012,99-104
B,105-108
L2012,109-110
E,111-114
L2012,115-120
A,121-130
L2012,131-156
A,157-168
L2012,169-172
<A02AXEG> B,173-174
<A02FSP6> B,175-176
L2012,177-216

2 (2014) 85C 9030'
5BQ2MT-216
A,1-4 NC NC
<A02HV7W> L2012,17-20 NC NC
(A,9-12) NC <A058JLB> L2012,9-12
<A0234H4> L2012,181-188 NC NC
(A,21-22) <A0566D9> L2012,189-190 NC
A,23-24 NC NC
L2012,25-96 NC NC
LEAS3024,1-2 NC NC
A,99-120 NC NC
A,121-130 NC NC
A,131-156 NC NC
A,157-168 NC NC
A,169-216 NC NC

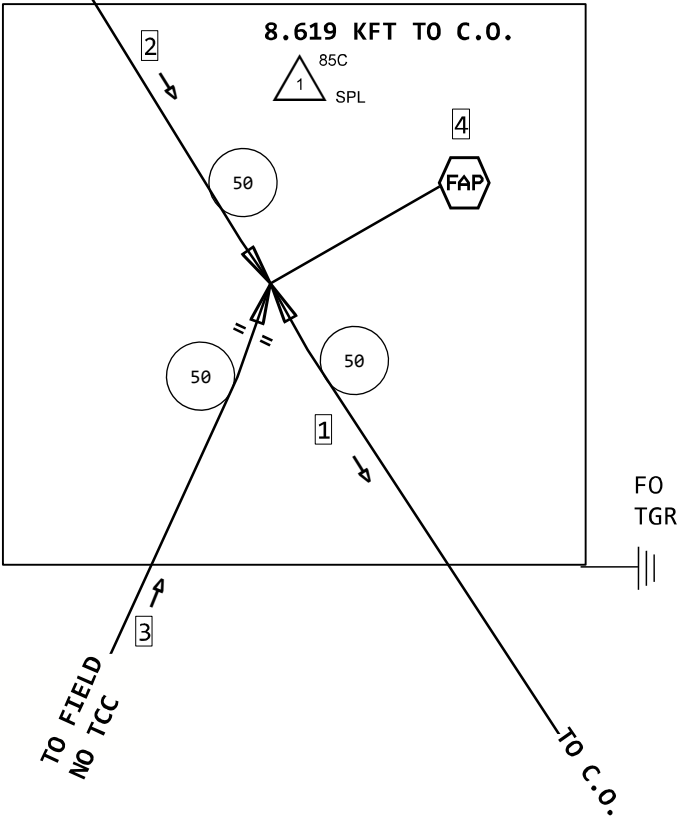
3 (2014) 85C 180'
5BQ2MT-216
L2012,1-8 NC NC
(L2012,9-12) NC <A058JLB> F,9-12
L2012,13-16 NC NC
<A02HV7W> C,17-20 NC NC
A,21-24 NC NC
A,25-98 NC NC
L2012,99-104 NC NC
B,105-108 NC NC
L2012,109-110 NC NC
E,111-114 NC NC
L2012,115-120 NC NC
A,121-122 NC NC
A,123-130 NC NC
L2012,131-156 NC NC
A,157-168 NC NC
L2012,169-172 NC NC
<A02AXEG> B,173-174 NC NC
<A02FSP6> B,175-176 NC NC
L2012,177-180 NC NC
<A0234H4> C,181-188 NC NC
(L2012,189-190) <A0566D9> A,189-190 NC
L2012,191-216 NC NC

4 FUTURE FAP 1700I
(2013) 85C

TO PRINT 4
TO FIELD

NOTE:COUNTS AUTO
RIPPLE THROUGH

30-2
HH-3X5X3 (2025) 845C
3 X 5 X 4 = 60
FID:97308256



LOCATION MAP

NW MAIN ST

EX
HH

NE DOUGLAS ST

E CHIPMAN RD

NE DOUGLAS ST

E CHIPMAN RD

SEND @C.O.

@C.O.
202 SE 3RD ST
RR:010126.08
PANEL:01
PORTS:9-12

RECEIVE @HH

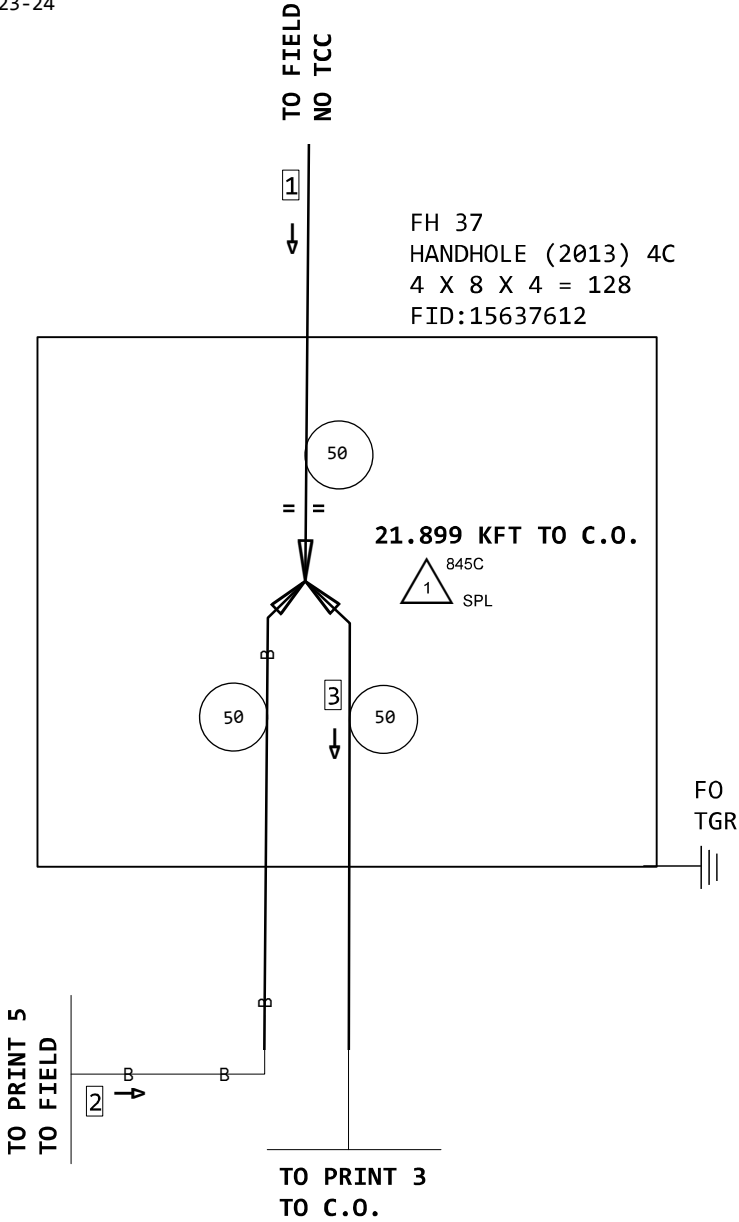
ASE ORDER:NSN200986133
SITE ID:1767879
CLLI:LESMMO13

PROJECT # A058JLB		DATE SVC REQ'D 07/02/2025	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: ERK, JOHN			
ENGR. ID: JE0265		PERMIT REQ'D.	N
PHONE #: 8162895023		PRINT 3	OF 9

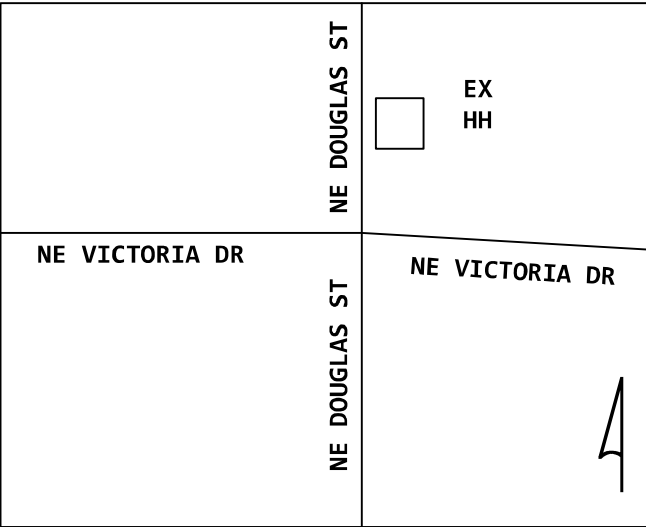
1 (2014) 85C 5BQ2MT-216				
A,1-2	NC	NC	NC	NC
F,3-4	NC	NC	NC	NC
<A02HV7W> L2012,17-20	NC	NC	NC	NC
(A,9-12)	NC	NC	(<A058JLB> L2012,9-12) <A058JLB> G,9-12	
<A0234H4> L2012,181-188	NC	NC	NC	NC
(A,21-22)	(<A0566D9> L2012,189-190) (<A0566D9> A,21-22)		NC	<A058JLB> G,21-22
(A,23-24)	NC	NC	NC	<A058JLB> G,23-24
L2012,25-30	NC	NC	NC	NC
<A02TGEH> A,31-32	NC	NC	NC	NC
L2012,33-40	NC	NC	NC	NC
<A01YNBZ> A,41-44	NC	NC	NC	NC
L2012,45-60	NC	NC	NC	NC
C,61-64	NC	NC	NC	NC
L2012,65-72	NC	NC	NC	NC
C,73-78	NC	NC	NC	NC
<A022JG3> C,79-82	NC	NC	NC	NC
C,83-84	NC	NC	NC	NC
L2012,85-88	NC	NC	NC	NC
B,89-92	NC	NC	NC	NC
L2012,93-96	NC	NC	NC	NC
LEAS3024,1-2	NC	NC	NC	NC
A,99-216	NC	NC	NC	NC

2 (2021) 845C 225' 5BQ2MT-048	
A,1-6	NC
L2012,79-82	NC
(A,11-12)	<A058JLB> D,11-12
A,13-20	NC
(A,21-24)	<A058JLB> L2012,9-12
A,25-48	NC

3 (2014) 85C 1320' 5BQ2MT-216			
A,1-2	NC	NC	NC
F,3-4	NC	NC	NC
<A02HV7W> L2012,17-20	NC	NC	NC
(A,9-12)	NC	NC	<A058JLB> L2012,9-12
<A0234H4> L2012,181-188	NC	NC	NC
(A,21-22)	(<A0566D9> L2012,189-190) (<A0566D9> A,21-22)		NC
A,23-24	NC	NC	NC
L2012,25-30	NC	NC	NC
<A02TGEH> A,31-32	NC	NC	NC
L2012,33-40	NC	NC	NC
<A01YNBZ> A,41-44	NC	NC	NC
L2012,45-60	NC	NC	NC
C,61-64	NC	NC	NC
L2012,65-72	NC	NC	NC
C,73-78	NC	NC	NC
<A022JG3> L2012,79-82	NC	NC	NC
C,83-84	NC	NC	NC
L2012,85-88	NC	NC	NC
B,89-92	NC	NC	NC
L2012,93-96	NC	NC	NC
LEAS3024,1-2	NC	NC	NC
A,99-216	NC	NC	NC



LOCATION MAP



ASE ORDER: NSN200986133
SITE ID: 1767879
CLLI: LESMMO13

PROJECT # A058JLB		DATE SVC REQ'D 07/02/2025	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: ERK, JOHN			
ENGR. ID: JE0265		PERMIT REQ'D.	N
PHONE #: 8162895023		PRINT 4	OF 9

- 1

(2007) 845C 505'
5BQ2MT-024
L2007,49-52
B,5-24
- 2

(2021) 845C
5BQ2MT-048
A,1-6 NC
L2012,79-82 NC
(A,11-12) <A058JLB> D,11-12
A,13-20 NC
(A,21-24) <A058JLB> L2012,9-12
A,25-48 NC
- 3

(2013) 845C 450'
5BQ2MT-024
A,1-2 NC
L2007,27-28 NC
A,5-10 NC
(A,11-12) <A058JLB> D,11-12
L2012,37-40 NC
A,17-20 NC
(A,21-22) <A058JLB> L2012,9-10
(A,23-24) <A058JLB> L2012,11-12

- 5

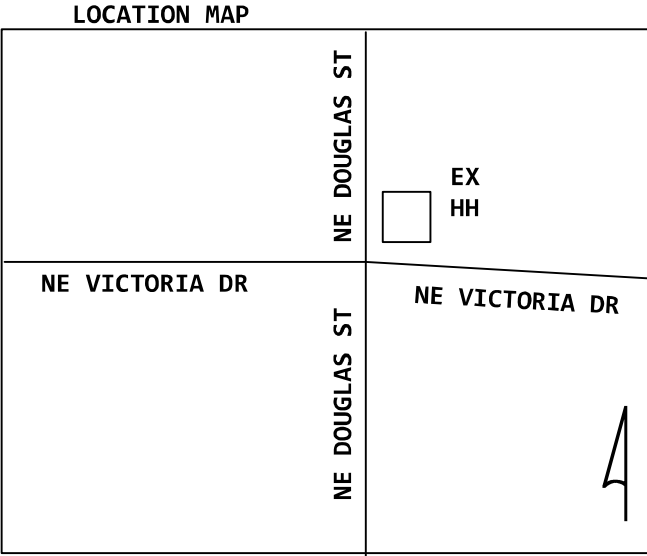
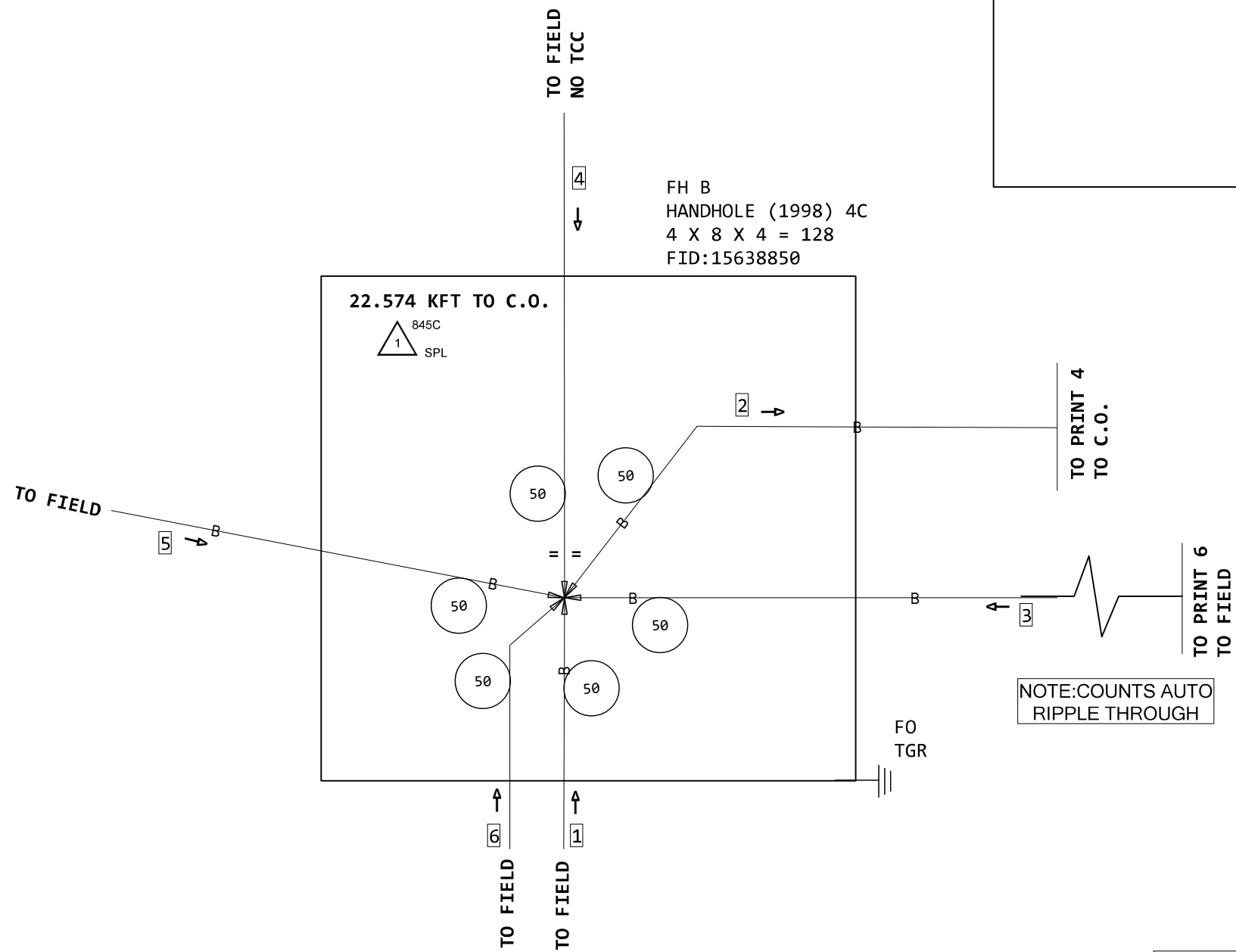
(2010) 845C 825'
5BQ2MT-024
A,1-4
<A022JG3> L2012,79-82
L2007,21-24
L2RA001,123-124
A,15-20
L2007,69-72

- 6

(2005) 85C
5BQ2MT-072
LS L2RA001,205-210
L2007,7-36
RA L2RA001,205-210
L2007,43-56
D,57-58
L2007,59-60
A,61-62
L2RA001,211-214
L2RA001,123-124
L2007,69-72

- 4

(2005) 85C 579'
5BQ2MT-072
L2RA001,205-210 NC
L2007,7-20 NC
(A,21-22) <A058JLB> G,21-22
(A,23-24) <A058JLB> G,23-24
L2007,25-26 NC
A,27-28 NC
L2007,29-36 NC
L2012,37-40 NC
A,41-42 NC
L2007,43-48 NC
A,49-52 NC
L2007,53-56 NC
D,57-58 NC
L2007,59-60 NC
A,61-62 NC
L2RA001,211-214 NC
A,67-68 NC
L2007,69-72 NC



ASE ORDER: NSN200986133
SITE ID: 1767879
CLLI: LESMMO13

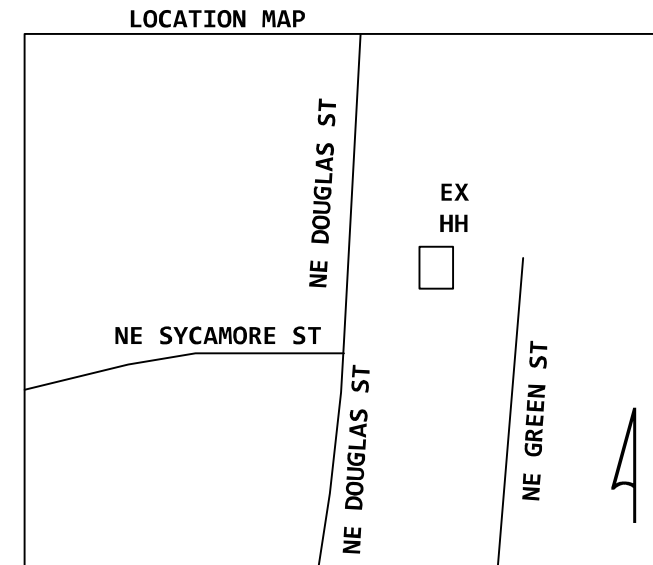
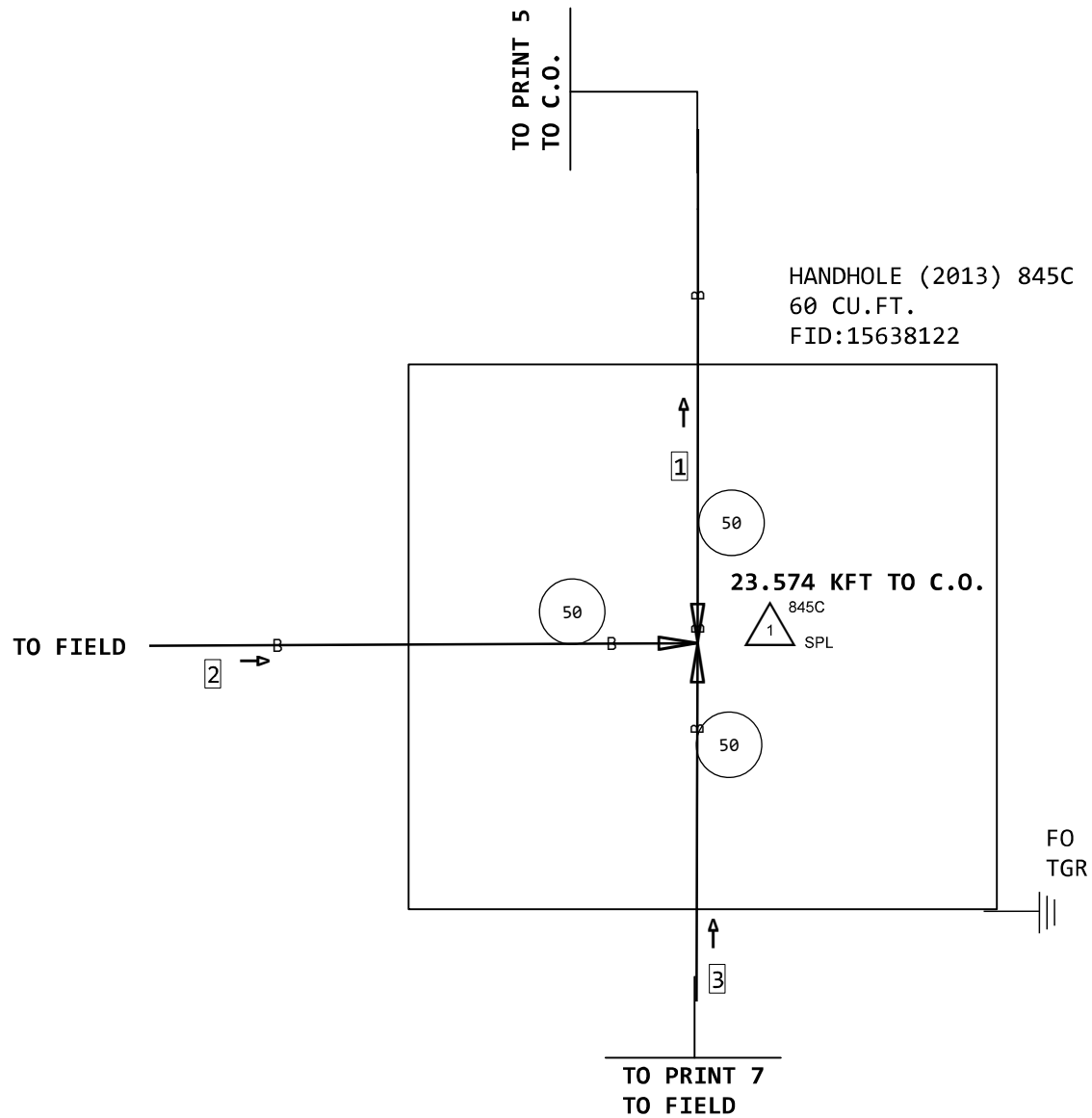
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PROJECT # A058JLB		DATE SVC REQ'D 07/02/2025	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: ERK, JOHN			
ENGR. ID: JE0265		PERMIT REQ'D.	N
PHONE #: 8162895023		PRINT 5 OF 9	

1 (2013) 845C 1000'
5BQ2MT-024
A,1-2 NC
L2007,27-28 NC
A,5-10 NC
(A,11-12) <A058JLB> D,11-12
L2012,37-40 NC
A,17-20 NC
(A,21-24) <A058JLB> L2012,9-12

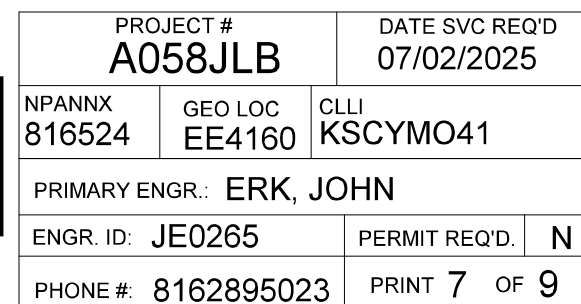
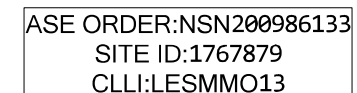
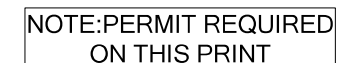
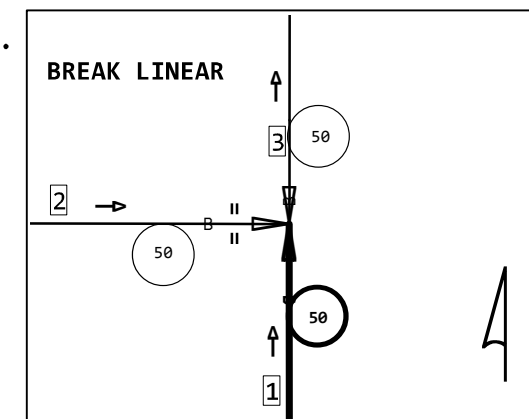
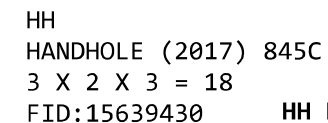
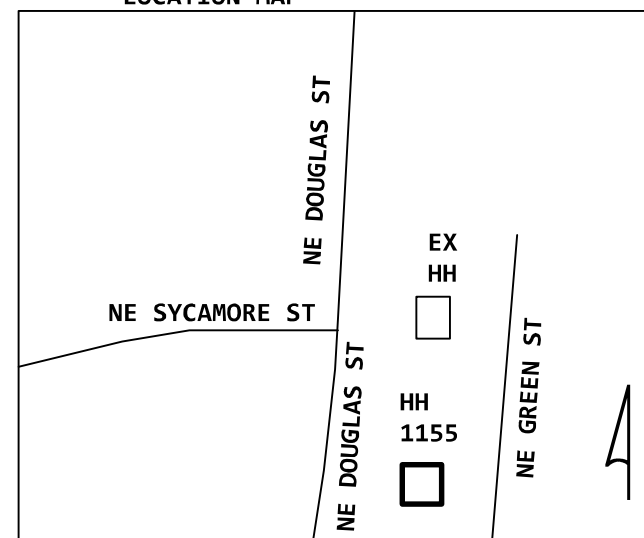
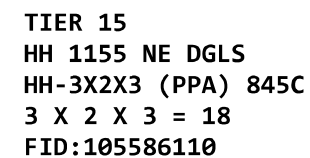
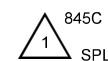
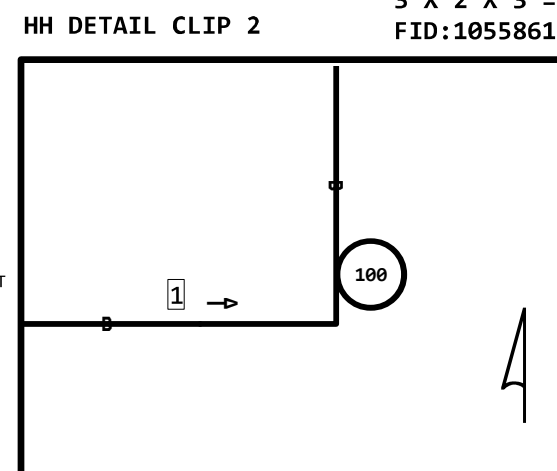
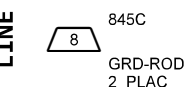
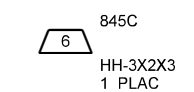
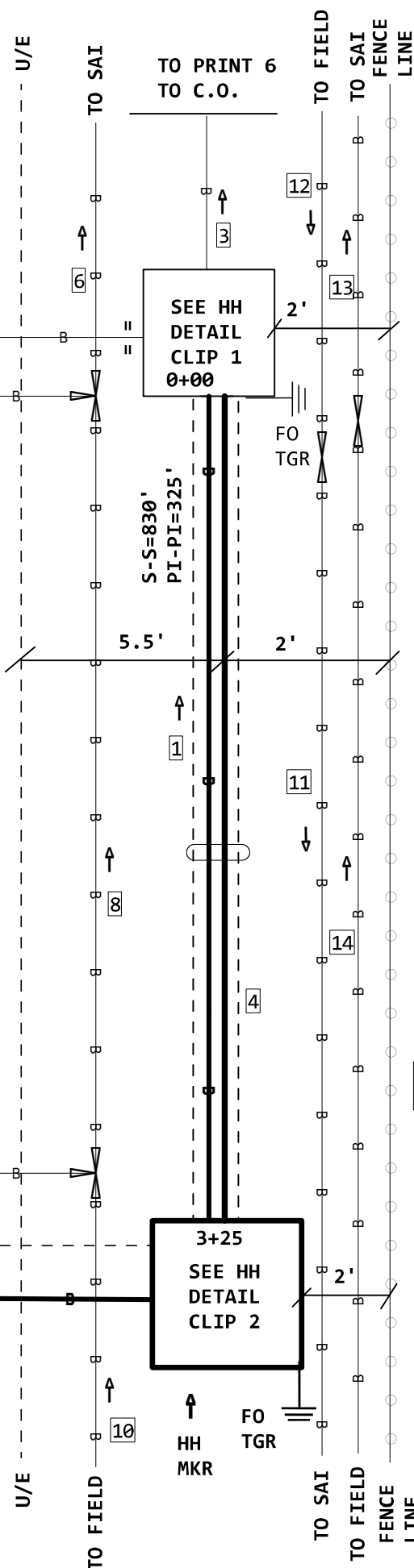
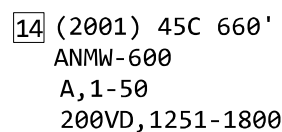
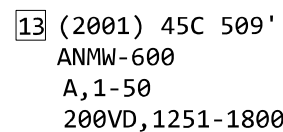
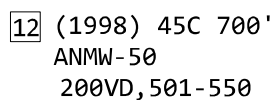
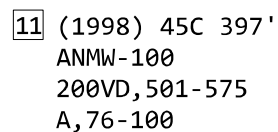
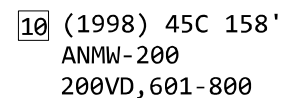
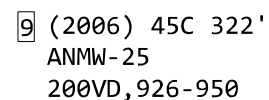
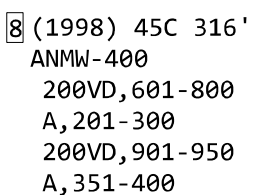
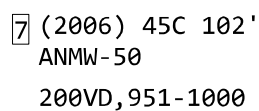
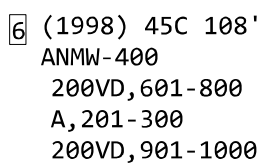
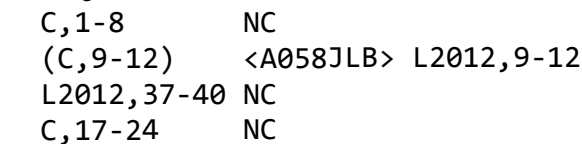
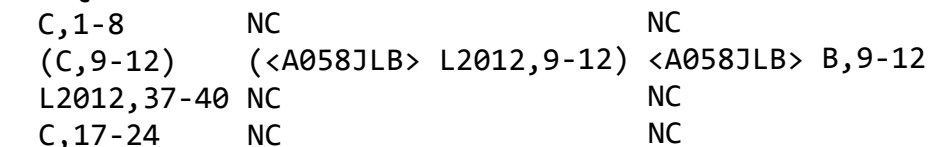
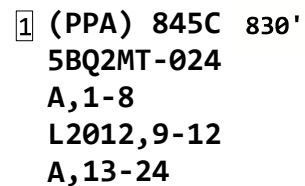
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5BQ2MT24-250LP
B,1-2
L2007,27-28
B,5-24

3 (2017) 845C 260'
5BQ2MT-024
C,1-8 NC
(C,9-12) <A058JLB> L2012,9-12
L2012,37-40 NC
C,17-24 NC



ASE ORDER: NSN200986133
SITE ID: 1767879
CLLI: LESMMO13

PROJECT # A058JLB		DATE SVC REQ'D 07/02/2025	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: ERK, JOHN			
ENGR. ID: JE0265		PERMIT REQ'D.	N
PHONE #: 8162895023		PRINT 6 OF 9	



PRINT 7

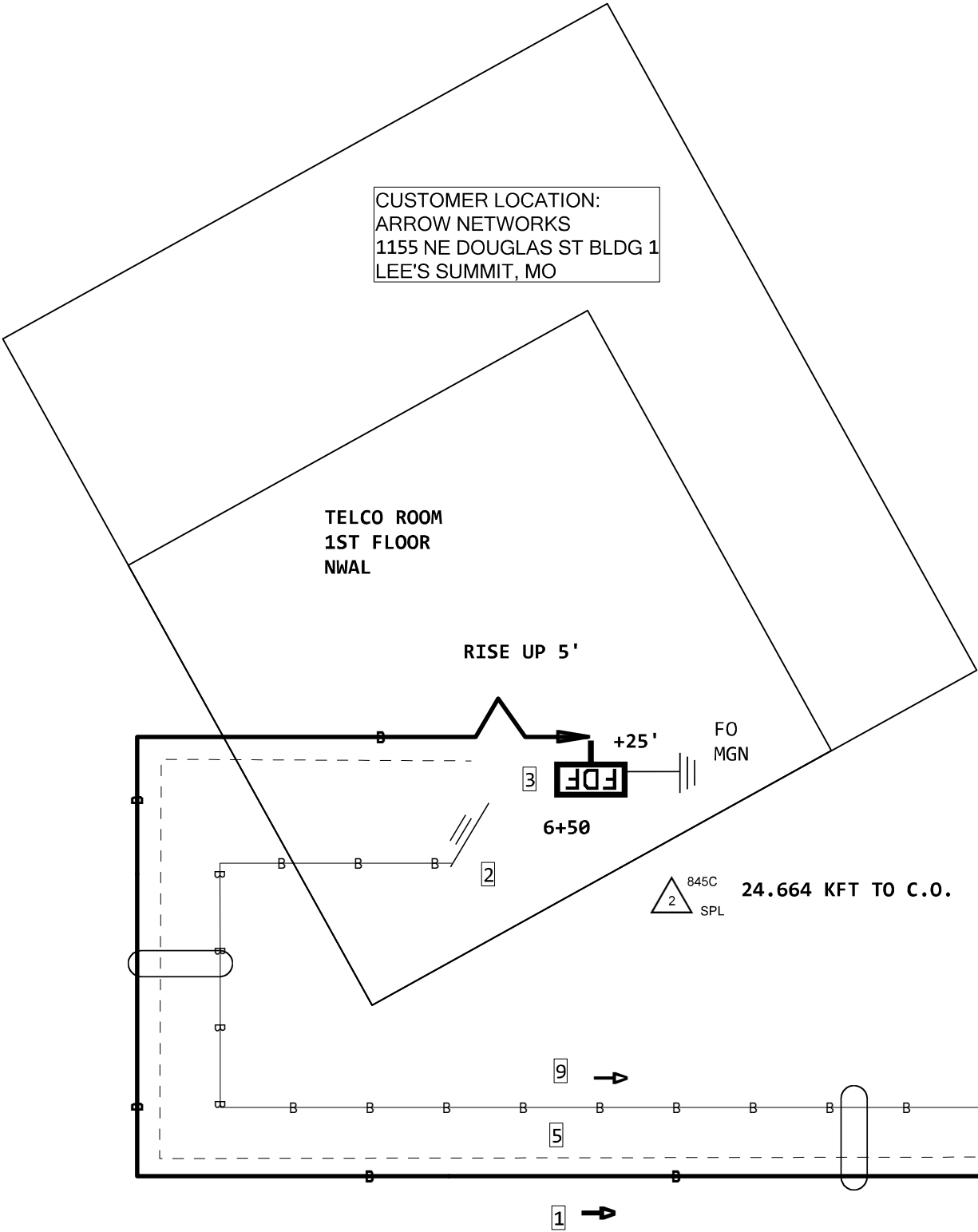
1 (PPA) 845C
5BQ2MT-024
A,1-8
L2012,9-12
A,13-24

2 I 1155 DOUGLAS
NCA25-4488SW 2006 45C
200VD,926-942
P 200VD,943-944
200VD,945-950

3 01.NWAL. 01
LESMMO13FDF
I 1155-1-2 NE DOUGLAS ST BLDG 1
IFWNN-24 (PPA) 845C
B,1-8
L2012,9-12
B,13-24

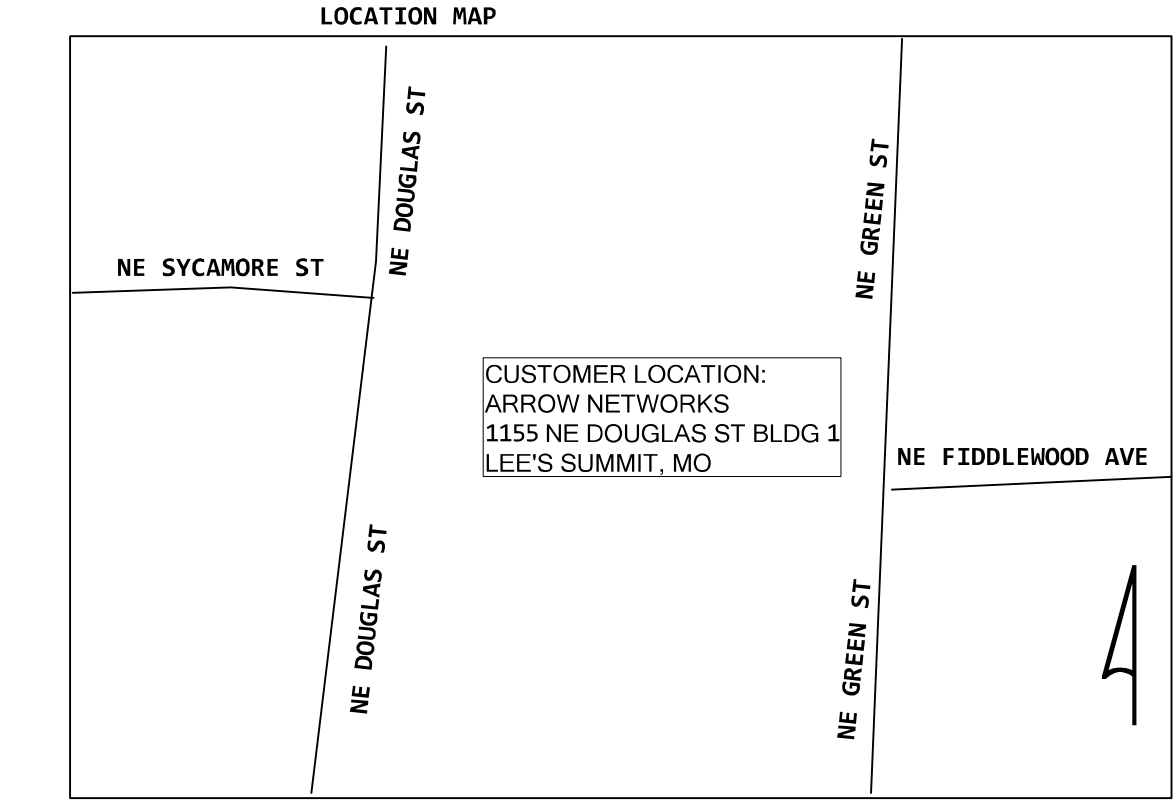
5 EXISTING 2" SOC

9 (2006) 45C 322'
ANMW-25
200VD,926-950



PARKING LOT

Fiber Loss Calculator				
# Feet	# Splices	# Terminations	Total Loss @ 1310 nm	Total Loss @ 1550 nm
24664	17	2	7.407	6.655



NOTE:USE COUNTS L2012,9-10
THIS ORDER AND TERM SPARE L2012,11-12
FOR FUTURE USE

24.664 KFT TO C.O.

3 845C
2 TESTF
@C.O.

@C.O.
202 SE 3RD ST
RR:010126.08
PANEL:01
PORTS:9-12

4 845C
2 TESTF
@FDF

@FDF
LESMMO13
PINS:9-12
L2012,9-12

ASE ORDER:NSN200986133
SITE ID:1767879
CLLI:LESMMO13

LCON:KATY DESJARDINS
LCON CONTACT:417-501-7270
LCON EMAIL:KDESJARDINS@TIERONESOLUTIONS.COM

SLCON:ARROW
SLCON CONTACT:816-301-5025
SLCON EMAIL:OPS@ARROWNETWORKS.COM

PLEASE CONTACT 48 HRS
IN ADVANCE

SVCON:TOMMI SCOTT
SVCON NUMBER:913-574-5843

4

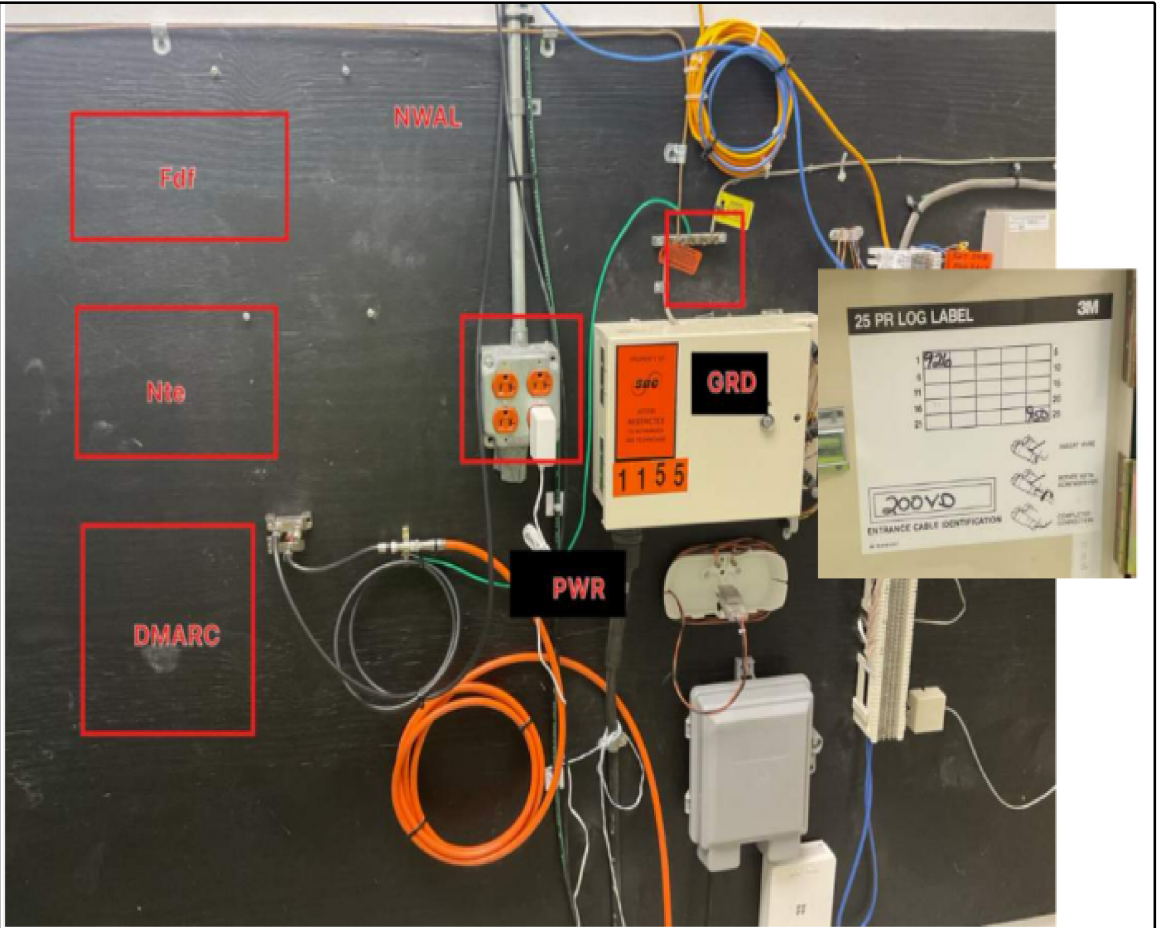
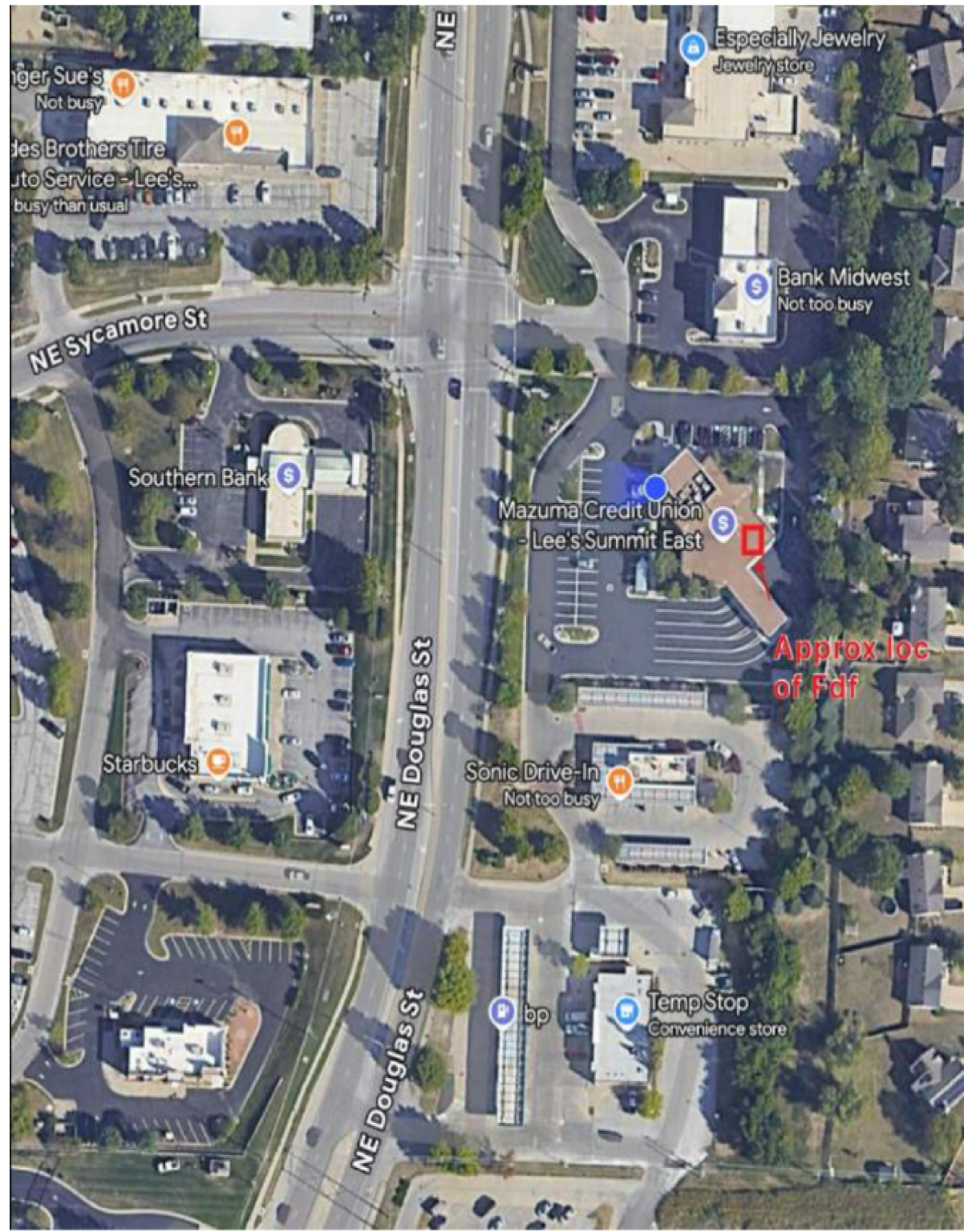
PROJECT # A058JLB		DATE SVC REQ'D 07/02/2025	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: ERK, JOHN			
ENGR. ID: JE0265		PERMIT REQ'D.	N
PHONE #: 8162895023		PRINT 8 OF 9	

NOTE:PERMIT REQUIRED
ON THIS PRINT

SITE DETAILS

WILL USE EXISTING COPPER ROUTE; RODDING APPROX 325' INTO MPOE. PLACE FDF, NTE AND ON NWAL. GROUND AND POWER IS PROVIDED.

ONSITE CONTACT - TOMMI SCOTT 913-574-5843



SITE DETAILS
SITE ID:1767879
COMMON ID:NSN200986133

CUSTOMER:ARROW NETWORKS
ADDRESS:1155 NE DOUGLAS ST BLDG 1
CITY:LEE'S SUMMIT
STATE:MO
ZIP:64086
LATA:524
CUSTOMER CLLI:LESMMO13
SWC CLLI:KSCYMO41

EF=YES

CUSTOMER TO PROVIDE:
-AC OUTLET
-#6 GROUND

ASE ORDER:NSN200986133
SITE ID:1767879
CLLI:LESMMO13

LCON:KATY DESJARDINS
LCON CONTACT:417-501-7270
LCON EMAIL:KDESJARDINS@TIERONESOLUTIONS.COM

SLCON:ARROW
SLCON CONTACT:816-301-5025
SLCON EMAIL:OPS@ARROWNETWORKS.COM

PLEASE CONTACT 48 HRS
IN ADVANCE

SVCON:TOMMI SCOTT
SVCON NUMBER:913-574-5843

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PROJECT # A058JLB		DATE SVC REQ'D 07/02/2025	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
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