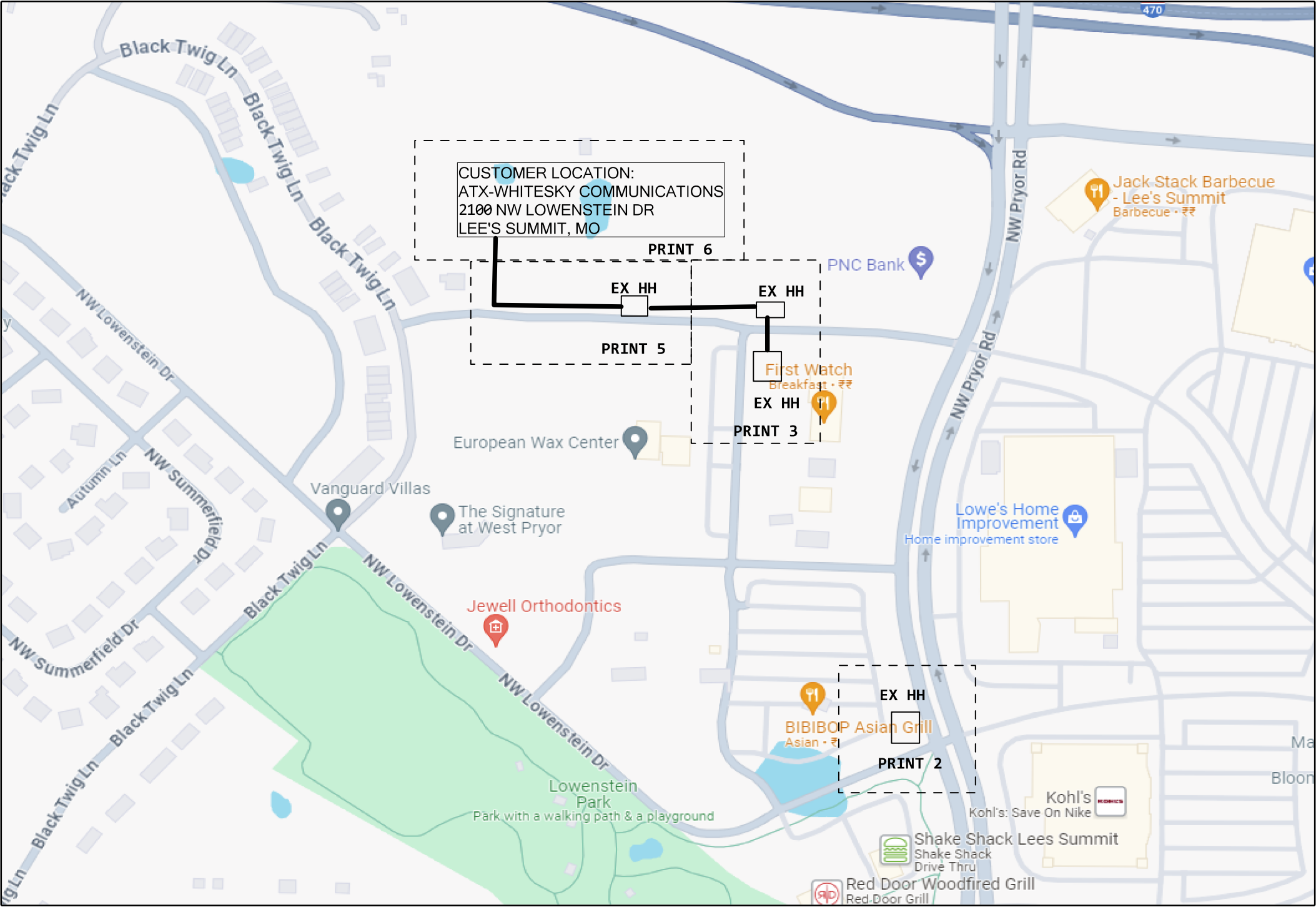


VICINITY MAP



LCON:ERIC BRIDGEFORT
LCON CONTACT:972-810-5278
LCON EMAIL:ERIC.BRIDGEFORTH@WHITESKYCOMMUNICATIONS.COM

SLCON:MIGUEL CRUZ-MOR
SLCON CONTACT:975-810-5546
SLCON EMAIL:MIGUEL.CRUZMORA@WHITESKYCOMMUNICATIONS.COM

SVCON:TARA
SVCON NUMBER:816-944-3330

PLEASE CONTACT 48 HRS
IN ADVANCE

SITE DETAILS
SITE ID:532121
COMMON ID:ADNA47106-Z

CUSTOMER:ATX-WHITESKY COMMUNICATIONS
ADDRESS:2100 NW LOWENSTEIN DR
CITY:LEE'S SUMMIT
STATE:MO
ZIP:64081
CUSTOMER CLLI:LESNMO99
SWC CLLI:KSCYMO41

1 845C ECD:04/11/2024
1 READY

2 477C EF READY
1 ENDCPR

PERMIT REQUIRED:
MO.DOT:N
CITY:N
TCP:N
POLE PERMIT:N
LAYOUT PERMIT:N
DOMAIN:N

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

NOTE: PRINT 4 IS FOR
ATTRIBUTE PURPOSE

BURY/BORE ALL THE CABLES
36" DEPTH UNLESS SPECIFIED

NPANNX:816524
WC NAME:LEE'S SUMMIT

ADE ORDER: ADNA47106-Z
CLLI: LESNMO99
SITE ID: 532121

Contractor Name: PEARCE SERVICES-SD8947

PROJECT # A02RYHP		DATE SVC REQ'D 04/11/2024	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: ERK, JOHN J			
ENGR. ID: JE0265		PERMIT REQ'D.	N
PHONE #: 8162895023		PRINT 1 OF 8	

1 (2020) 845C 1900'
5BQ2MT-072
612FBR,157-180 NC
L2013,169-174 NC
J,31-32 NC
(J,33-36) NC
J,37-40 NC
(J,41-48) <A02FK9Z> 612FBR,185-192 NC
J,49-56 NC
(J,57-58) NC
J,59-72 NC

2 (2020) 845C
5BQ2MT-144
612FBR,157-252
L2013,169-174
<A01T0KF> L2013,175-178
J,107-108
<A02KSLB> 612FBR,73-76
J,113-144

3 (2020) 845C 100'
5BQ2MT-072
<A0255VB> 612FBR,181-184 NC
C,5-6 NC
L2013,175-176 NC
(L2013,177-178) NC
C,11-12 NC
<A02KSLB> 612FBR,73-76 NC
C,17-20 NC
(C,21-24) <A02KJ7A> 612FBR,153-156 NC
C,25-72 NC

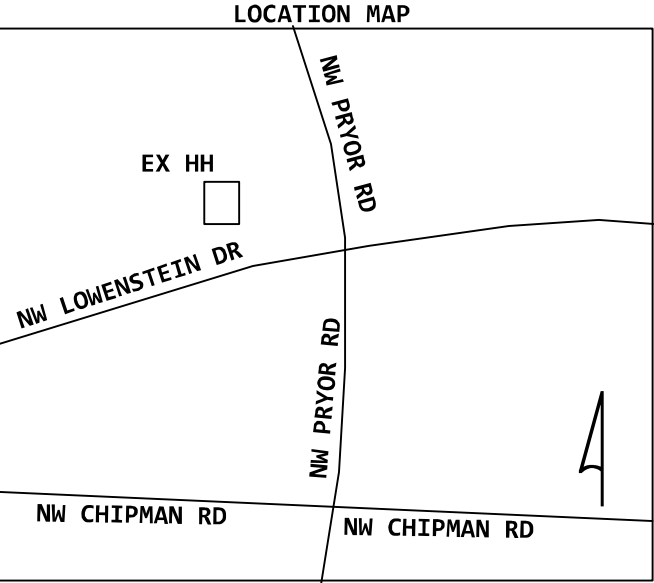
4 (2011) 85C 1078'
5BQ2MT-024
A,1-4 NC
612FBR,129-132 NC
L2010,69-70 NC
(A,11-12) (<A02KJ7A> 612FBR,155-156) <A02KJ7A> D,11-12
A,13-24 NC

(2005) 845C 690'
5BQ2MT-024
L2 L2S0001,45-48
L2010,53-60
L2013,151-156
<A027RX0> L2013,27-28
L2010,69-70
<A027RX0> L2013,29-30

6 (2019) 845C 1450'
5BQ2MT-048
L2 L2S0001,45-48 NC
L2010,53-60 NC
B,13-14 NC
<A027RX0> L2013,27-30 NC
L2013,175-176 NC
(L2013,177-178) <A02RYHP> E,9-10
B,23-24 NC
<A02KSLB> E,25-28 NC
A,29-48 NC

7 (2019) 845C 100'
5BQ2MT-072
612FBR,129-132 NC
A,5-8 NC
(A,9-12) <A02KJ7A> 612FBR,153-156
<A0255VB> 612FBR,181-184 NC
A,17-24 NC
<A02KSLB> 612FBR,73-76 NC
A,29-36 NC
<A01R60S> L2013,151-156 NC
A,43-72 NC

8 (2013) 845C 2124'
5BQ2MT-072
L2013,61-62 NC
C,3-4 NC
612FBR,5-20 NC
<A01T3A8> 612FBR,149-152 NC
612FBR,25-30 NC
D,31-32 NC
C,33-36 NC
<A01R60S> L2013,151-156 NC
F,43-44 NC
(F,45-48) (<A02KJ7A> 612FBR,153-156) <A02KJ7A> B,45-48
612FBR,121-128 NC
<A02KSLB> 612FBR,73-76 NC
612FBR,133-144 NC



SEND @C.O.

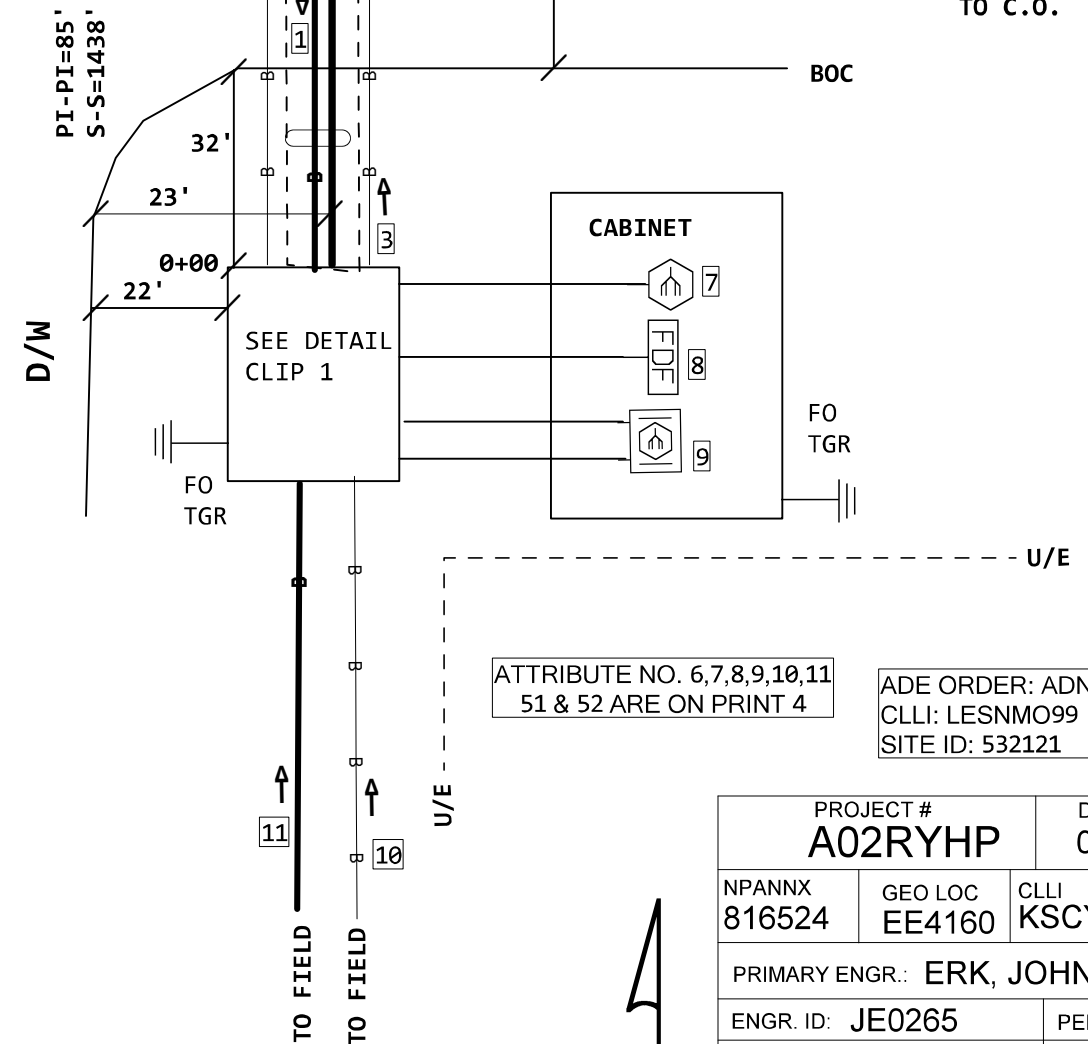
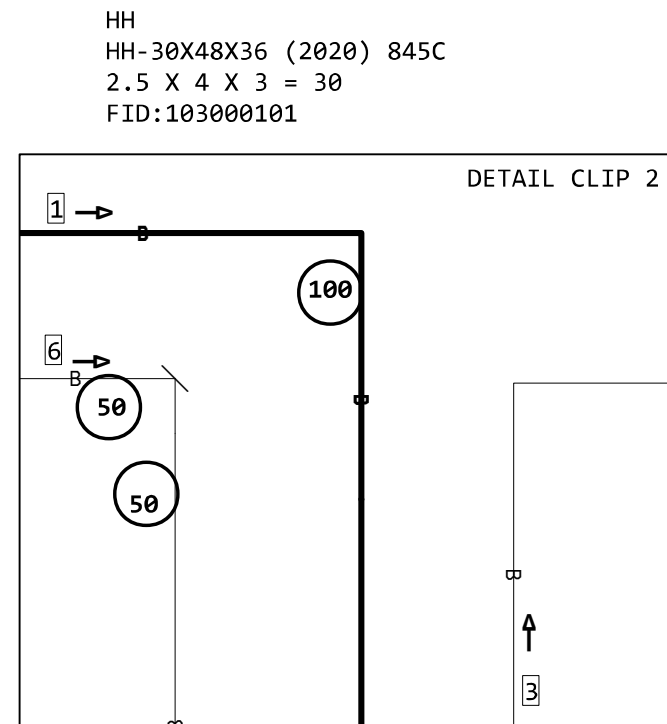
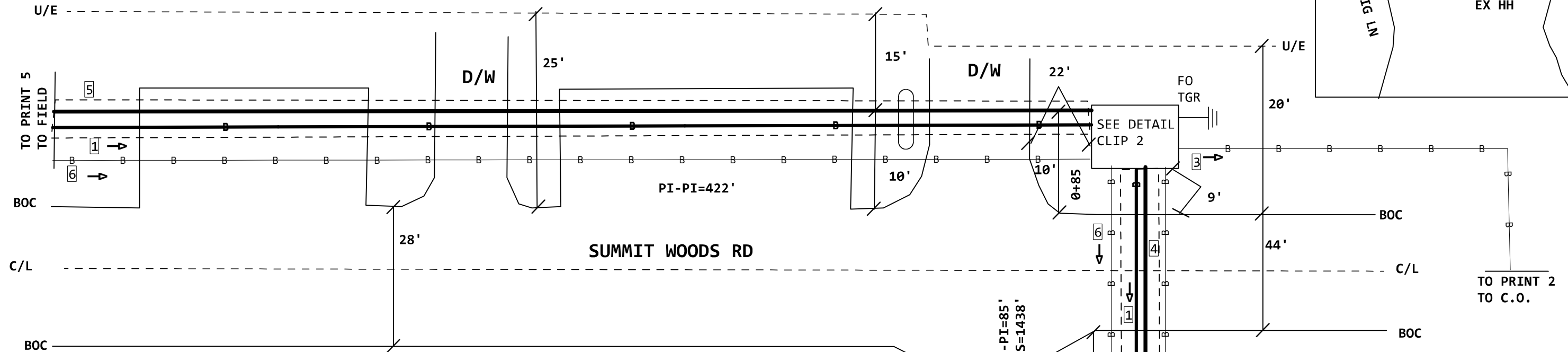
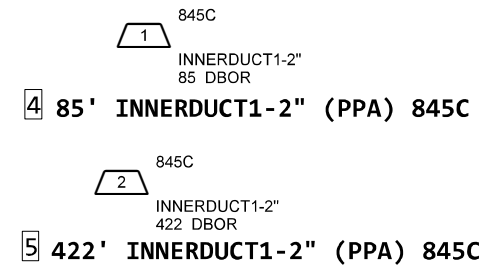
@C.O.
202 SE 3RD ST
RR:010126.08
PANEL:05
PINS:33-34

RECEIVE @HH

ADE ORDER: ADNA47106-Z
CLLI: LESNMO99
SITE ID: 532121

9 (2013) 845C 128'
5BQ2MT-072
L2013,61-62 NC
C,3-4 NC
612FBR,5-20 NC
612FBR,149-152 NC
612FBR,25-30 NC
D,31-32 NC
<A0255VB> 612FBR,181-184 NC
F,37-44 NC
(F,45-48) <A02KJ7A> 612FBR,153-156
612FBR,121-132 NC
612FBR,133-144 NC

PROJECT # A02RYHP		DATE SVC REQ'D 04/11/2024	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: ERK, JOHN J			
ENGR. ID: JE0265		PERMIT REQ'D.	N
PHONE #: 8162895023		PRINT 2 OF 8	



PROJECT # A02RYHP		DATE SVC REQ'D 04/11/2024	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: ERK, JOHN J			
ENGR. ID: JE0265		PERMIT REQ'D.	Y
PHONE #: 8162895023		PRINT 3 OF 8	

6 (2021) 845C (5BQ2MR-864 PON920P, 25-420 A, 397-864

7 LESMMOJ1080 F 920-1 NW PRYOR RD SPLSCAPC1X64LS (2020) 845C L2013, 169-172 1X64 SPT4407PA, 1-256 BABMS864-100ST (2021) 845C L2013, 173-173 1X64 SPT4407PA, 257-320

8 LESMMOJ1080 F 920-1 NW PRYOR RD FDF-072 (2020) 845C 612FBR, 157-180 A, 25-72

9 LESMMOJ1080 F 920-1 NW PRYOR RD BABMS864-100ST (2020) 845C IN SPT4407PA, 1-256 OUT PON920P, 1-864 BABMS864-100ST (2021) 845C SPT4407PA, 257-320

10 (2020) 845C 450' 5BQ2MT-024 PON920P, 1-24

PLACED ON JOB:A02KDNX

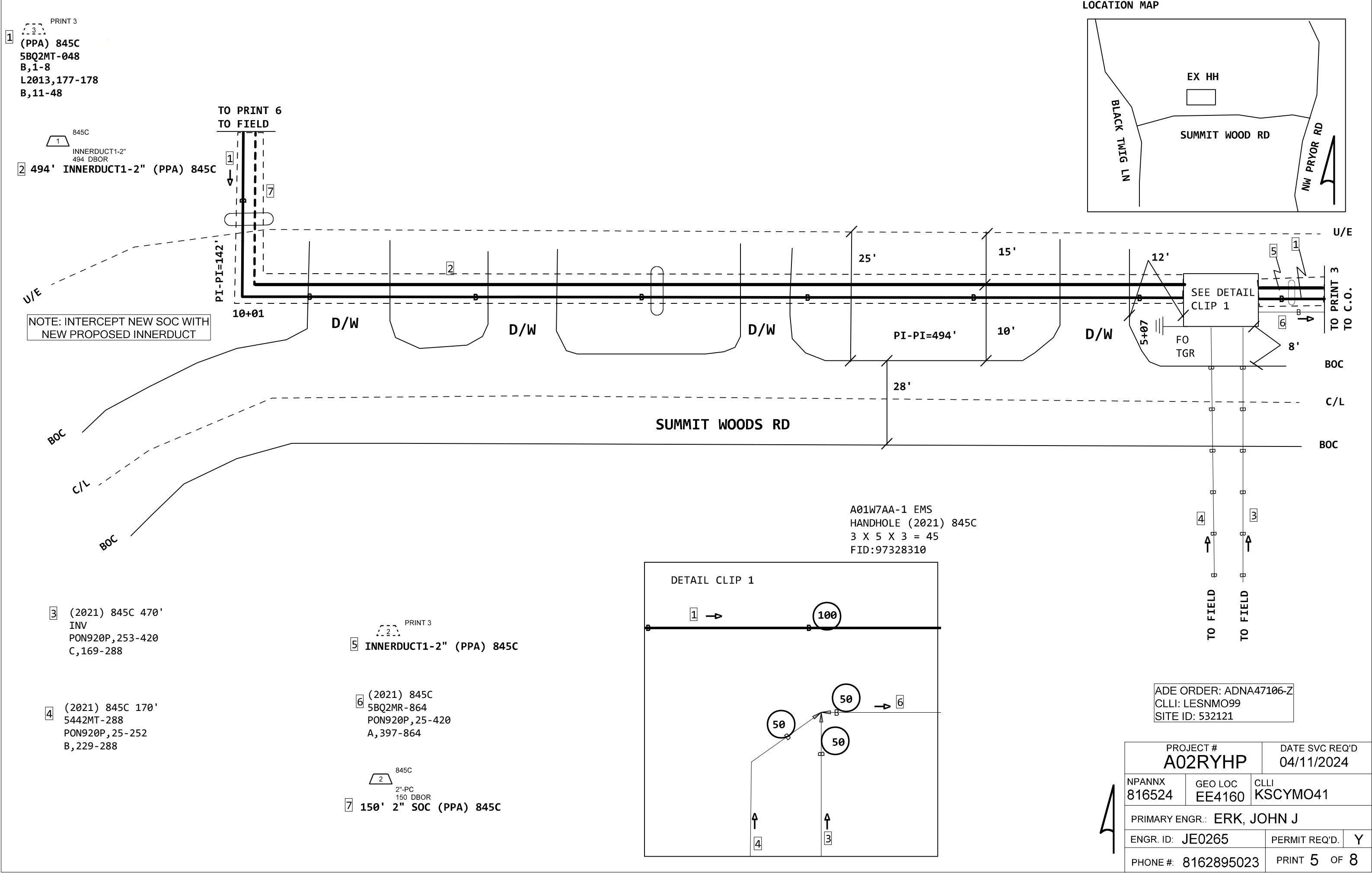
11 (PPA) 845C 75' 5BQ2MT-012 OUT PON920P, 421-432

ATTRIBUTE NO. 6,7,8,9,10,11 51 & 52 ARE FROM PRINT 3

NOTE: COUNTS AND STUB ATTRIBUTE NOT PRESENT IN ARAMIS RECORDS

51 PFP STUB CABLE 52 PFP STUB CABLE

PROJECT # A02RYHP		DATE SVC REQ'D 04/11/2024	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: ERK, JOHN J			
ENGR. ID: JE0265		PERMIT REQ'D.	N
PHONE #: 8162895023		PRINT 4 OF 8	



- PRINT 3

1

3

(PPA) 845C

5BQ2MT-048

B,1-8

L2013,177-178

B,11-48
- 845C

1

ASBTRM-24SCAPC

1 PLAC
- 2

01.SWAL. 01

LESNMO99FDF

I 2100-1-1 NW LOWENSTEIN DR

ASBTRM-24SCAPC (PPA) 845C

A,1-8

L2013,177-178

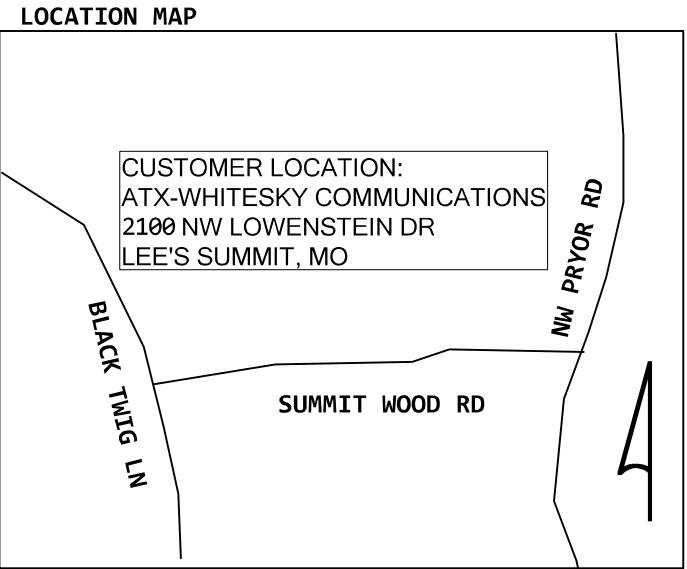
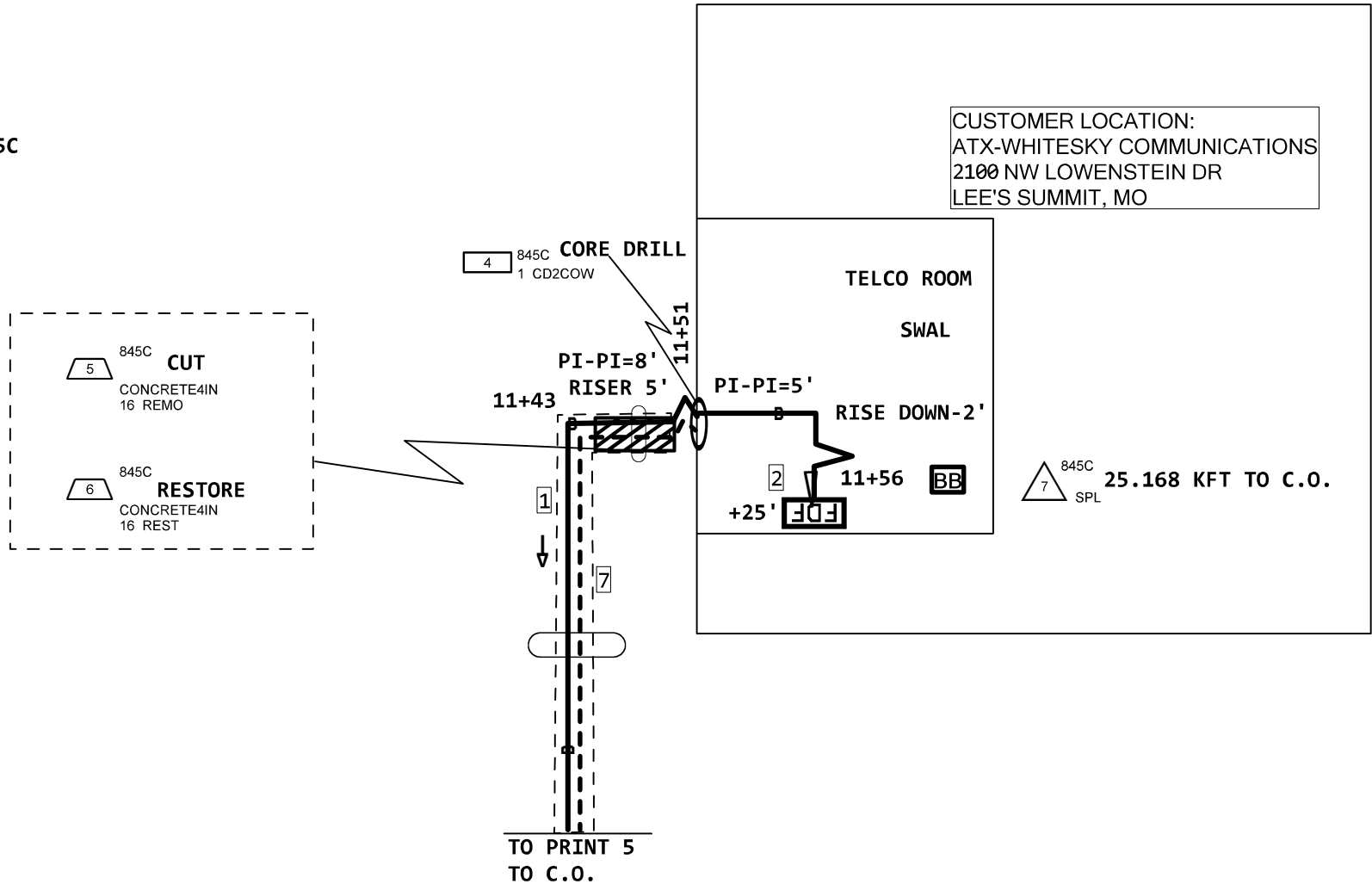
A,11-24

- PRINT 5

7

2

2" SOC (PPA) 845C



25.168 KFT TO C.O.

2 845C
2 TESTF
@C.O.

3 845C
2 TESTF
@FDF

@C.O.
202 SE 3RD ST
RR:010126.08
PANEL:05
PINS:33-34

@FDF
LESNMO99
PINS:9-10
L2013, 177-178

ADE ORDER: ADNA47106-Z
CLLI: LESNMO99
SITE ID: 532121

Fiber Loss Calculator				
# Feet	# Splices	# Terminations	Total Loss @ 1310 nm	Total Loss @ 1550 nm
25168	15	2	3.000	3.000

LCON:ERIC BRIDGEFORT
LCON CONTACT:972-810-5278
LCON EMAIL:ERIC.BRIDGEFORTH@WHITESKYCOMMUNICATIONS.COM

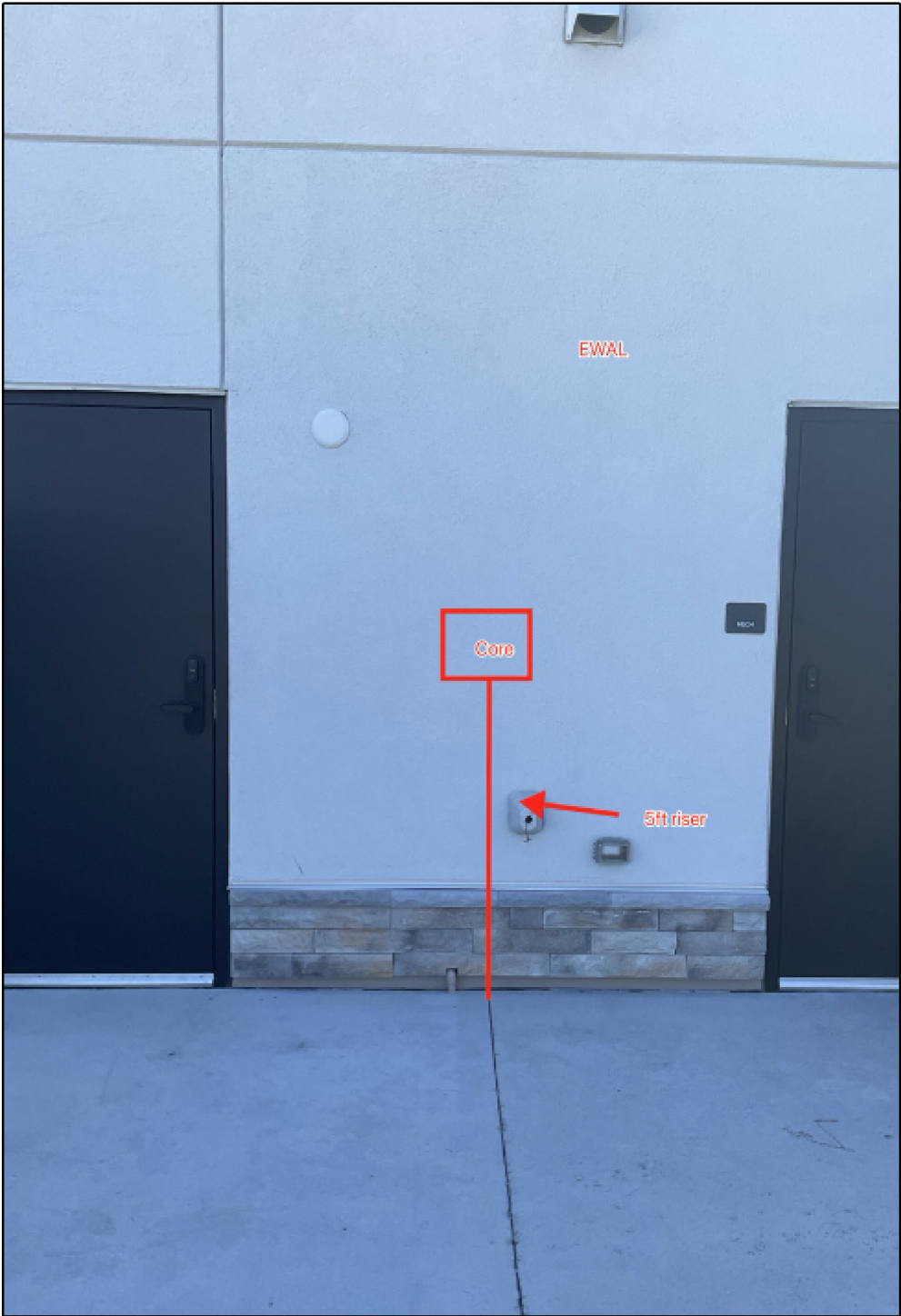
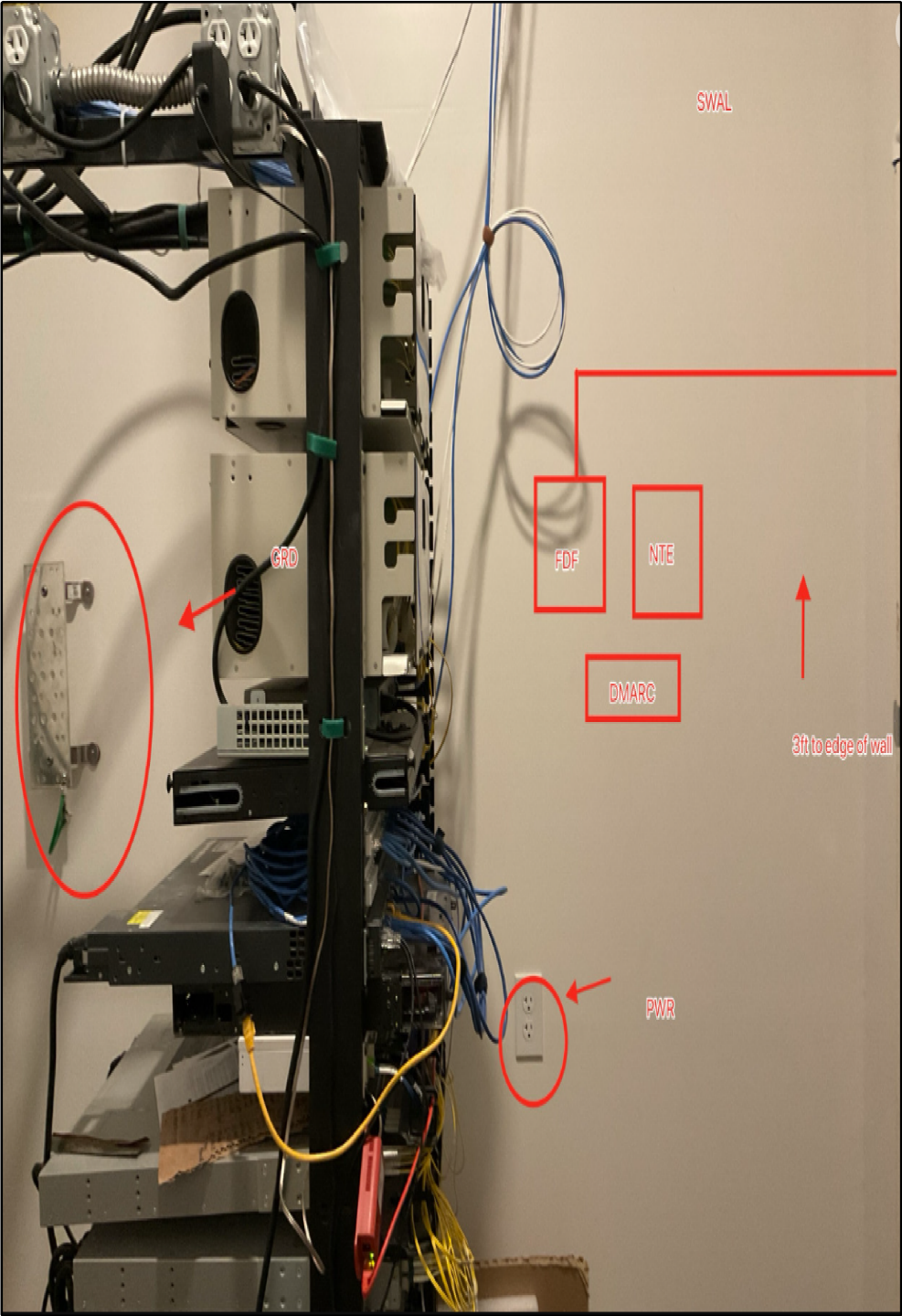
SLCON:MIGUEL CRUZ-MOR
SLCON CONTACT:975-810-5546
SLCON EMAIL:MIGUEL.CRUZMORA@WHITESKYCOMMUNICATIONS.COM

SVCON:TARA
SVCON NUMBER:816-944-3330

PLEASE CONTACT 48 HRS
IN ADVANCE

PROJECT # A02RYHP		DATE SVC REQ'D 04/11/2024	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: ERK, JOHN J			
ENGR. ID: JE0265		PERMIT REQ'D.	Y
PHONE #: 8162895023		PRINT 6 OF 8	

SITE DETAILS



SITE DETAILS
SITE ID:532121
COMMON ID:ADNA47106-Z
CUSTOMER:ATX-WHITESKY COMMUNICATIONS
ADDRESS:2100 NW LOWENSTEIN DR
CITY:LEE'S SUMMIT
STATE:MO
ZIP:64081
CUSTOMER CLLI:LESNMO99
SWC CLLI:KSCYMO41

EF=YES

AT&T TO PROVIDE:
-BACKBOARD
150 2" SOC
-2" SLEEVE

BACKBOARD
1 477C
1 PLBB16

ADE ORDER: ADNA47106-Z
CLLI: LESNMO99
SITE ID: 532121

LCON:ERIC BRIDGEFORT
LCON CONTACT:972-810-5278
LCON EMAIL:ERIC.BRIDGEFORTH@WHITESKYCOMMUNICATIONS.COM

SLCON:MIGUEL CRUZ-MOR
SLCON CONTACT:975-810-5546
SLCON EMAIL:MIGUEL.CRUZMORA@WHITESKYCOMMUNICATIONS.COM

SVCON:TARA
SVCON NUMBER:816-944-3330

PLEASE CONTACT 48 HRS
IN ADVANCE

4

PROJECT # A02RYHP		DATE SVC REQ'D 04/11/2024	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: ERK, JOHN J			
ENGR. ID: JE0265		PERMIT REQ'D.	N
PHONE #: 8162895023		PRINT 7 OF 8	

Legend

Cust Prem

Customer Premise New Equipment

Cust Prem

Customer Premise Existing Equipment

Wire Ctr

SBC Wire Center New Equipment

Wire Ctr

SBC Wire Center Existing Equipment

X

Remote Terminal New Equipment

X

Remote Terminal Existing Equipment

Regen

New S = Service Regen N = Network

Regen

Existing S = Service Regen N = Network

IOF Network Cloud

X

X-Conn CO

New OMX

Existing OMX

New Fiber

Existing Fiber

New Conduit

New Diverse Fiber

Existing Diverse Fiber

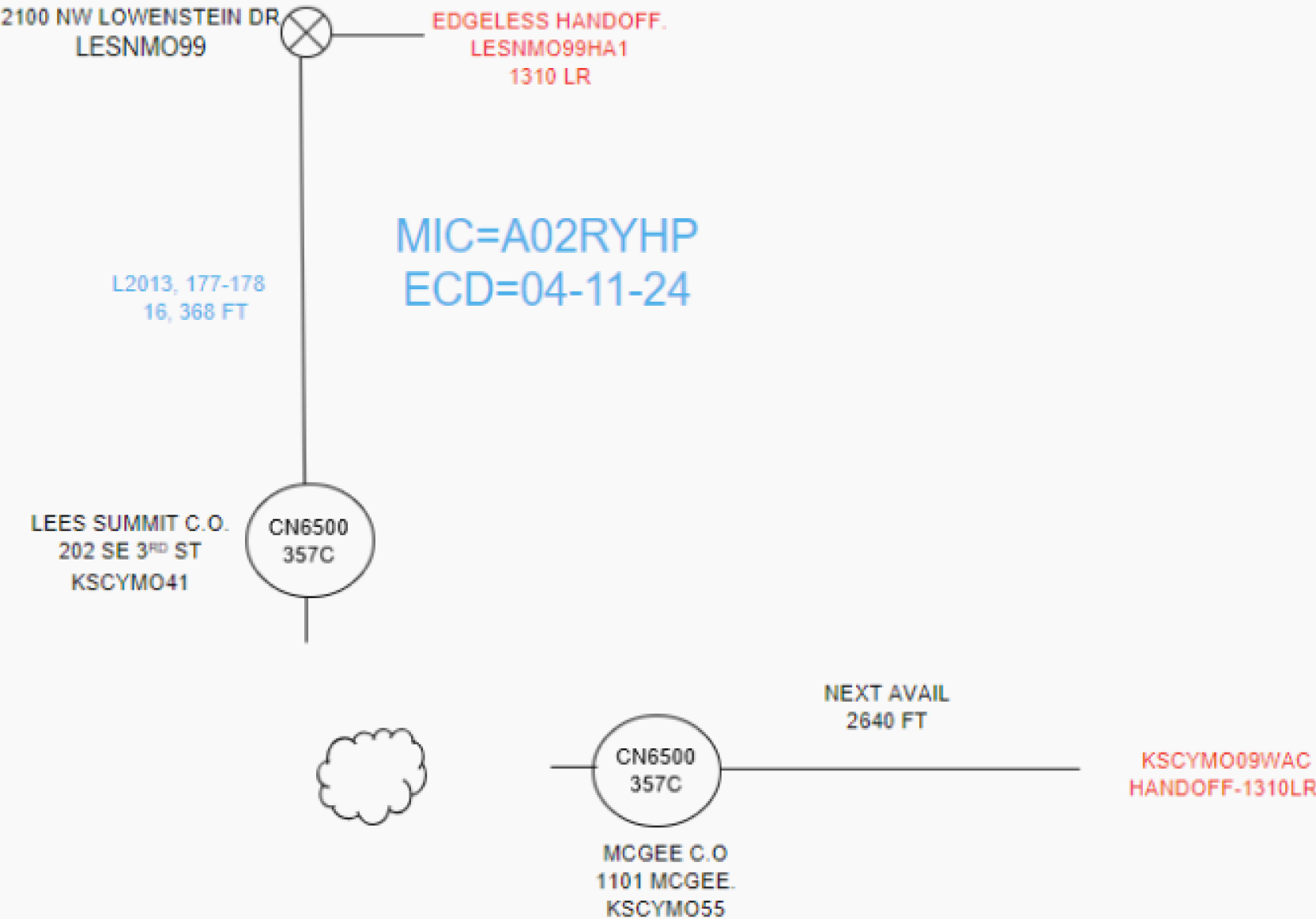
SE

Second Entrance

Line OFA

Pre/Post Amp

ATX-WHITESKY COMMUNICATIONS
10 G LAN PHY
532121/ADNA47106



Preliminary - Final -
Slide 1 of 1

IDP: GREG STRATTON- 913-676-1829 IOF: KARIBA BUISH PM: DAVID FRALEY
Service Interval: Issue Date -02-05-24
Customer Room Ready Interval: N/A Revision Date -
ATT Proprietary (Restricted)-Confidential Business Information
AT&T does not warrant or guarantee the accuracy of its network maps. Moreover, the maps are a snapshot of parts of AT&T's network at a particular point in time. The network facilities shown on the maps are subject to change at any time by AT&T without further notice to any customer or other entity.

PROJECT # A02RYHP		DATE SVC REQ'D 04/11/2024	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: ERK, JOHN J			
ENGR. ID: JE0265		PERMIT REQ'D.	N
PHONE #: 8162895023		PRINT 8 OF 8	