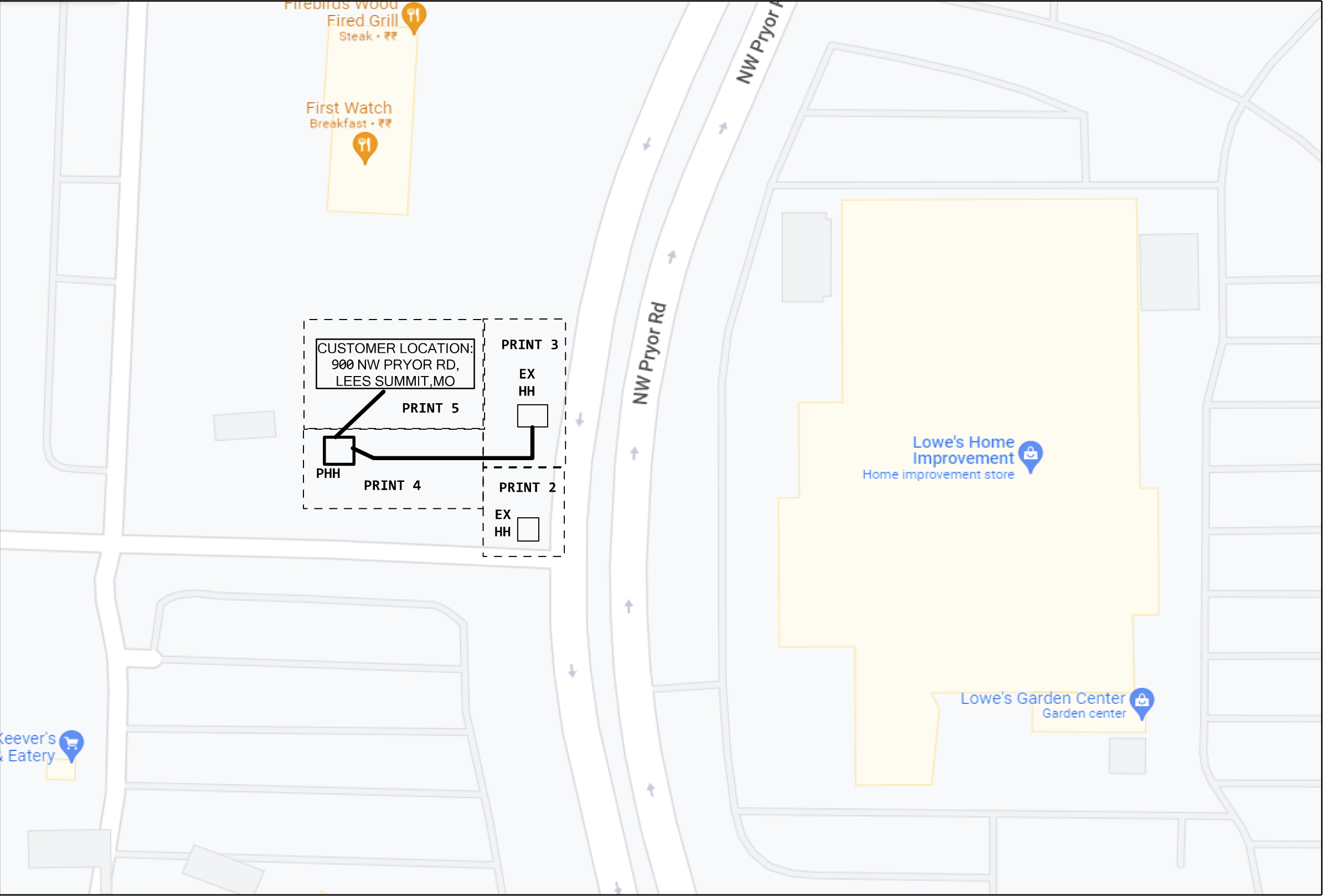


VICINITY MAP



SITE DETAILS
SITE ID: 1416218
COMMON ID: ASATT0034349

CUSTOMER: JPMC ASE PROJECT
ADDRESS: 900 NW PRYOR RD
CITY: LEES SUMMIT
STATE: MO
ZIP: 64081
LATA: 524
NPANNX: 816524
CUSTOMER CLLI: LESNMOFJ
SWC CLLI: KSCYMO41

845C
1 READY FOR SERVICE TRIGGER
ECD: 10/24/2022

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

WC: LEE'S SUMMIT
NPANNX: 816524

ASE ORDER: ASATT0034349
CLLI: LESNMOFJ
SITE ID: 1416218

LCON: VINCENT JARRETT
LCON CONTACT: 913-208-7112
LCON EMAIL: VJARRETT@ALHUBER.COM

SLON: JOSEPH BARTZ
SLON CONTACT: 317-428-1299
SLON EMAIL: JOSEPH.BARTZ@JPMCHASE.COM

PLEASE CONTACT 48 HRS
IN ADVANCE.

BURY/BORE ALL THE CABLES
36" DEPTH UNLESS SPECIFIED

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

PROJECT # A02FK9Z		DATE SVC REQ'D 10/24/2022	
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	

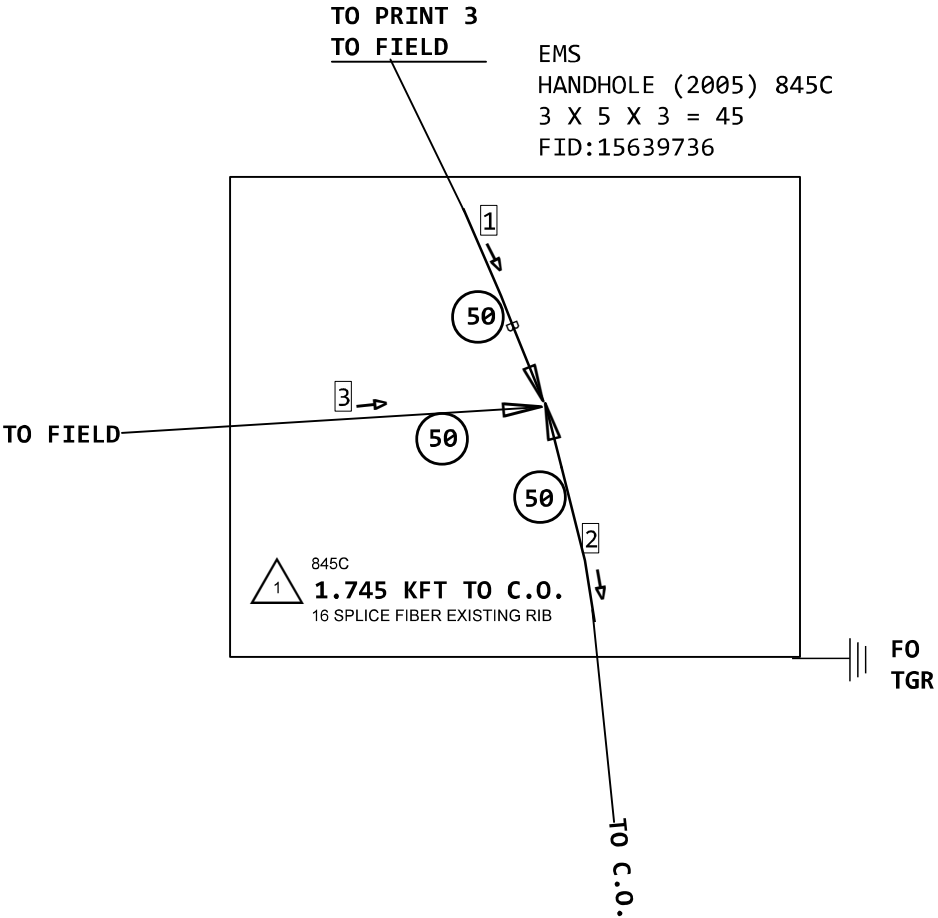
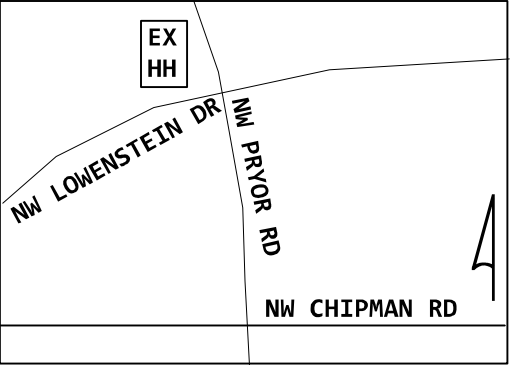
1 (2020) 845C 1900'
5BQ2MT-072
612FBR,157-180 NC
L2013,169-174 NC
J,31-40 NC
(J,41-48) <A02FK9Z> 612FBR,185-192
J,49-72 NC

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

3 (2020) 845C 100'
5BQ2MT-072
<A0255VB> 612FBR,181-184
C,5-6
L2013,175-178
C,11-72

UNRELATED CABLES
OMITTED FOR PRINT CLARITY

LOCATION MAP



ASE ORDER: ASATT0034349
CLLI: LESNMOFJ
SITE ID: 1416218

PROJECT # A02FK9Z		DATE SVC REQ'D 10/24/2022	
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	

UNRELATED CABLES
OMITTED FOR PRINT CLARITY

Plan view of a proposed road improvement project. The main road is NW Lowenstein Dr, which runs horizontally across the top. A vertical road, NW Pryor Rd, intersects it. The plan shows stationing along NW Lowenstein Dr from 0+00 to 1+10. Key features include:

- Offsets:** 10' from the centerline to the sidewalk, 15' from the sidewalk to the back of curb (BOC), and 20' from the BOC to the right of way (R/W) line.
- Curvature:** A curve with a radius of 120' is shown at station 0+00, with a PI-PI=110' and S-S=770'.
- Intersections:** NW Pryor Rd intersects NW Lowenstein Dr at station 0+00. The intersection has a 95' offset from the centerline to the sidewalk and a 135' offset to the BOC.
- Labels:** R/W (Right of Way), BOC (Back of Curb), C/L (Center Line), and SIDEWALK are labeled along the road.
- Other Features:** A utility box is shown near station 0+00. A 'TO FIELD NO TCC' area is indicated to the right of the road.

NOTE: 612FBR,189-192
ARE RESERVED FOR FUTURE

Diagram illustrating a fault on the middle phase (B) of a three-phase system. The fault is represented by a vertical line labeled 'F' with a fault impedance Z_f . The fault is located on the middle phase line, which is labeled '50' (representing 50 kV). The fault is labeled 'NO TCC' (No Time-Current Coordination). The fault is also labeled '3' (representing 3-phase fault). The fault is located on the middle phase line, which is labeled '50' (representing 50 kV). The fault is labeled 'NO TCC' (No Time-Current Coordination). The fault is also labeled '3' (representing 3-phase fault). The fault is located on the middle phase line, which is labeled '50' (representing 50 kV). The fault is labeled 'NO TCC' (No Time-Current Coordination). The fault is also labeled '3' (representing 3-phase fault).

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CLLI: LESNMOFJ
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PRIMARY ENGR.: ERK, JOHN J			
ENGR. ID: JE0265		PERMIT REQ'D.	Y
PHONE #: 8162895023		PRINT 3 OF 6	

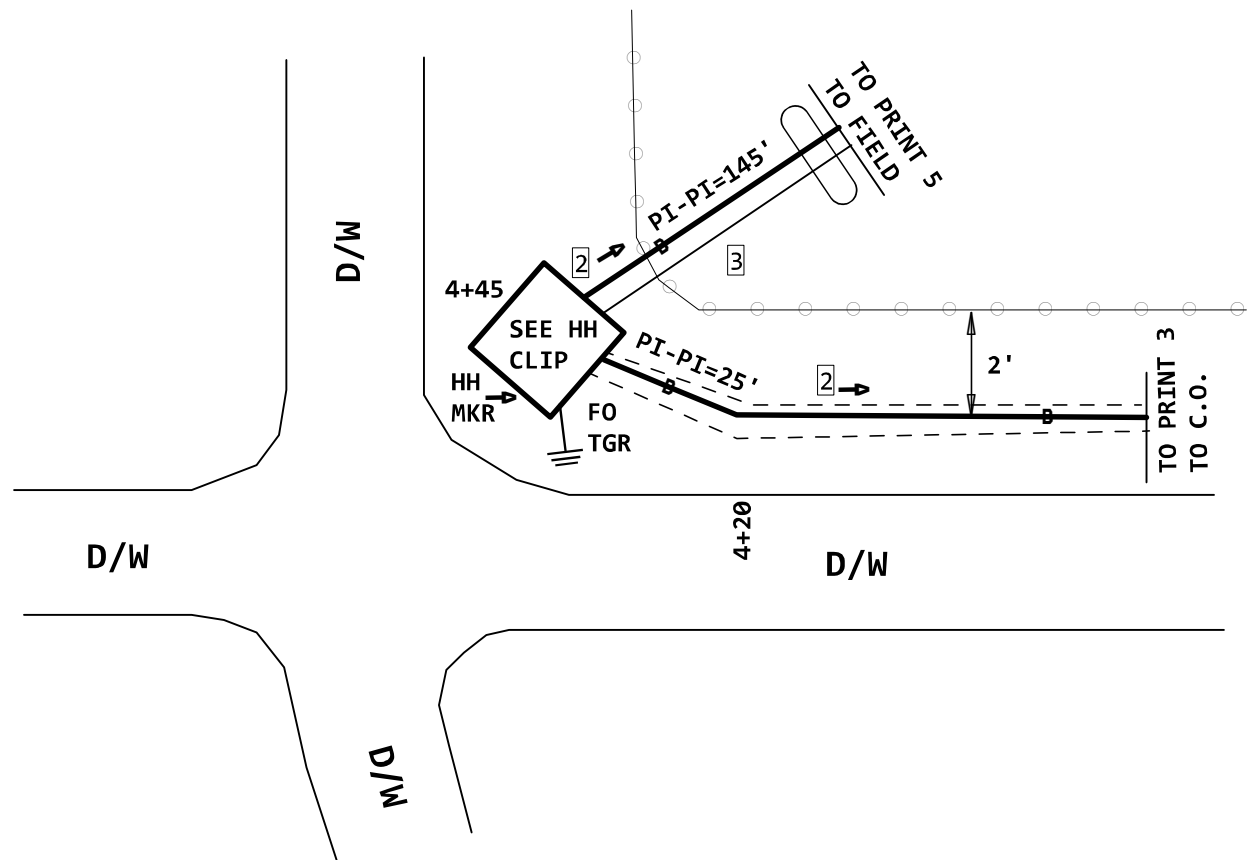
PRINT 3 PRINT 3

(PPA) 845C
SR-549JRR-048
612FBR,185-188
B,5-48

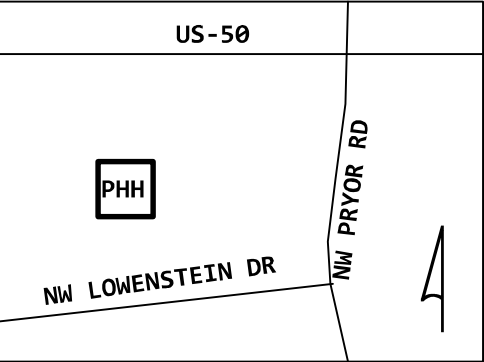
845C
150 SVA ONLY - RODDING - OCCU

3 150' EXISTING 4"-SOC 845C

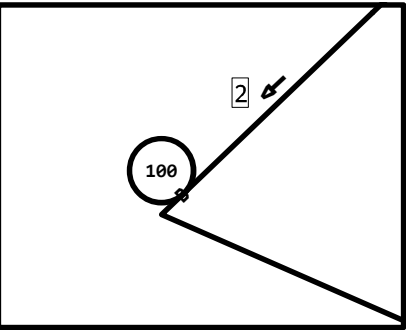
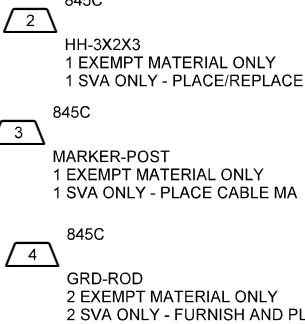
UNRELATED CABLES
OMITTED FOR PRINT CLARITY



LOCATION MAP



TIER-15
R 900 NPR EMS
HH-3X2X3 (PPA) 845C
3 X 2 X 3 = 18
FID:101330430

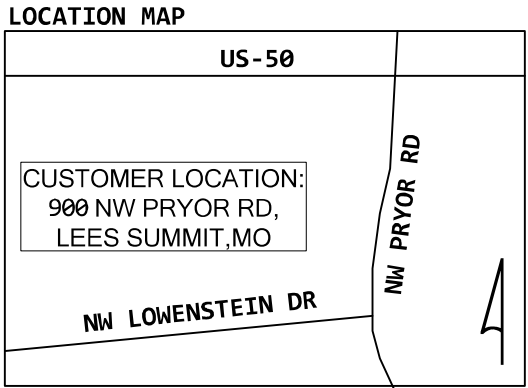


PROJECT # A02FK9Z		DATE SVC REQ'D 10/24/2022	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: ERK, JOHN J			
ENGR. ID: JE0265		PERMIT REQ'D.	Y
PHONE #: 8162895023		PRINT 4 OF 6	

1 845C
IFWNN-24
1 PLC COPPER/FIBER TERM ALL

1 01.NWAL. 01
LESNMOFJ
I 900-1-1 NW PRYOR RD
IFWNN-24 (PPA) 845C
612FBR,185-188
A,5-24

UNRELATED CABLES
OMITTED FOR PRINT CLARITY

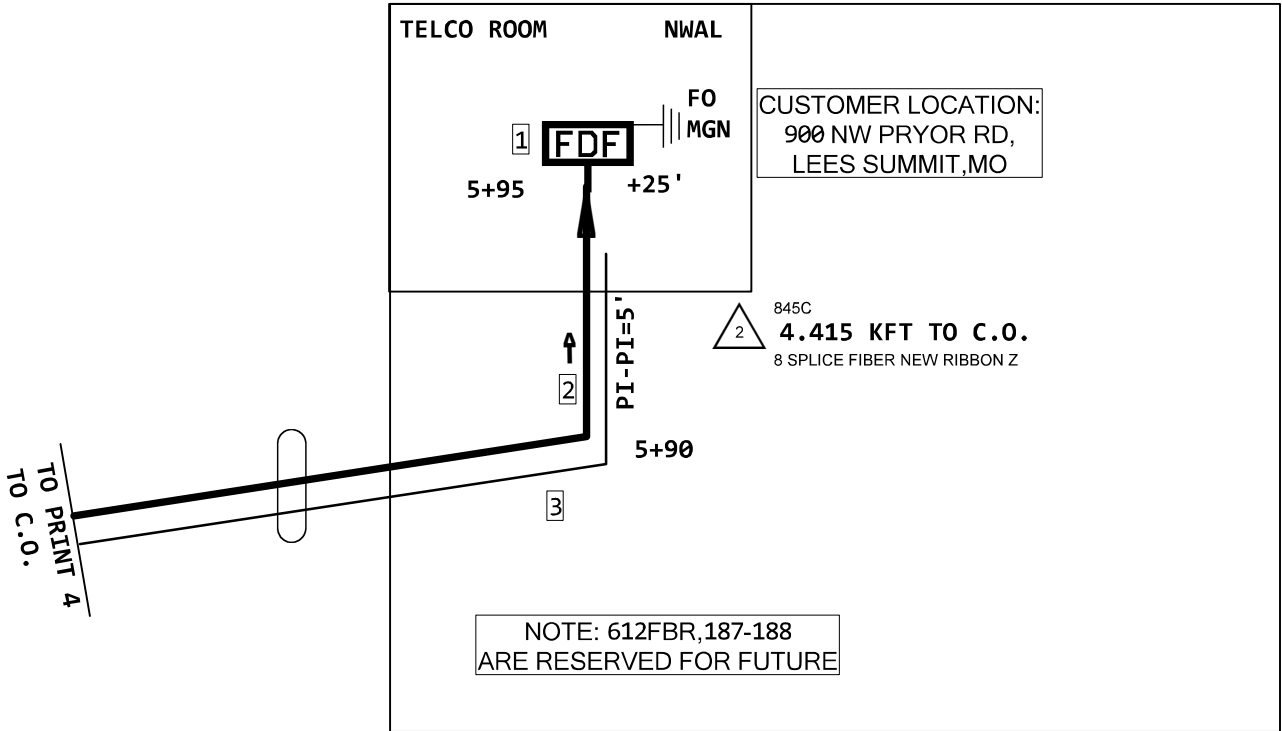


PRINT 3

2 (PPA) 845C
SR-549JRR-048
612FBR,185-188
B,5-48

PRINT 4

3 EXISTING 4"-SOC 845C



3 845C 4.415 KFT TO C.O.
4 TESTING FIBER FACILITIES

@C.O.
612 NW PRYOR RD
RR:01CAB3.01
PANEL:02
PINS:137-140

4 845C @FDF
4 TESTING FIBER FACILITIES

@FDF
CILLI:LESNMOFJ
PINS:1-4

Fiber Loss Calculator				
# Feet	# Splices	# Terminations	Total Loss @ 1310 nm	Total Loss @ 1550 nm
4415	5	2	2.538	2.404

LCON: VINCENT JARRETT
LCON CONTACT: 913-208-7112
LCON EMAIL: VJARRETT@ALHUBER.COM

SLON: JOSEPH BARTZ
SLON CONTACT: 317-428-1299
SLON EMAIL: JOSEPH.BARTZ@JPMCHASE.COM

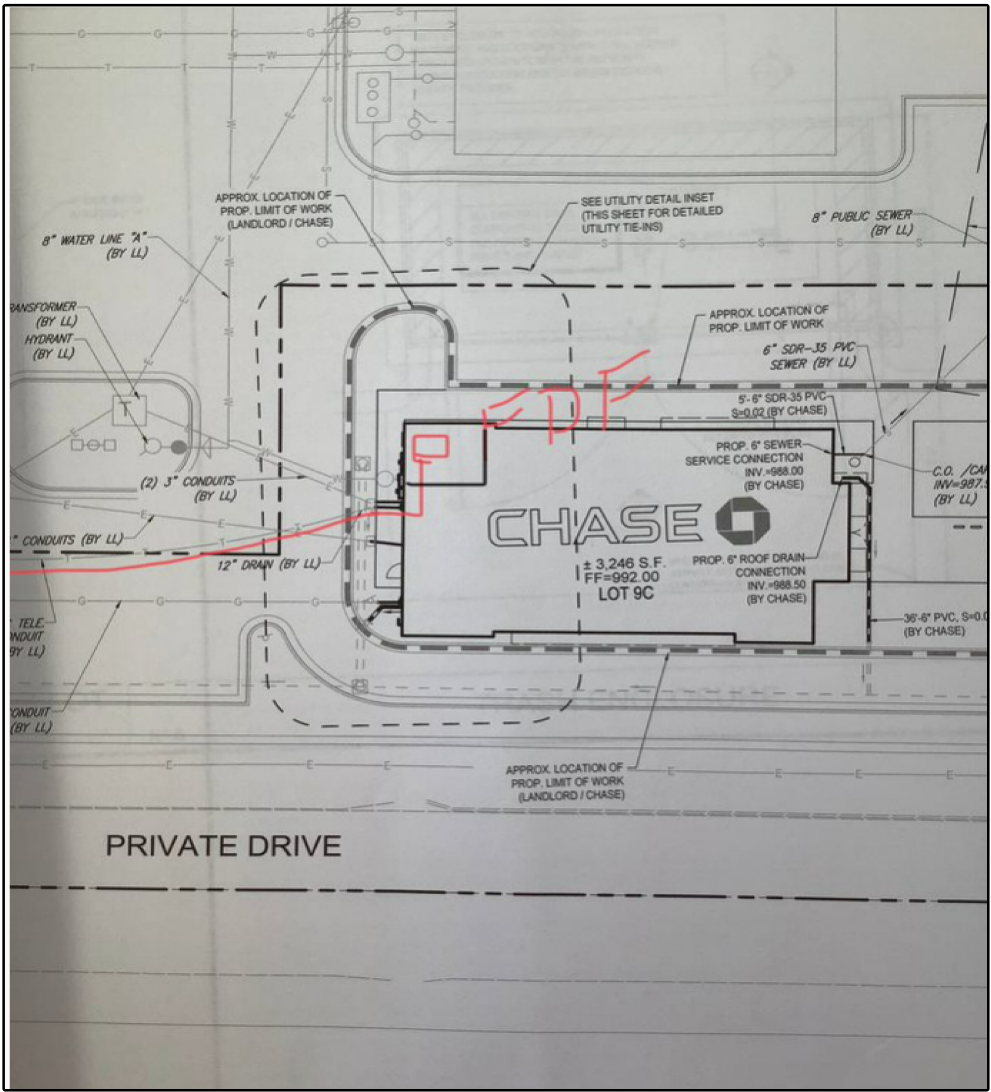
PLEASE CONTACT 48 HRS
IN ADVANCE.

ASE ORDER: ASATT0034349
CLLI: LESNMOFJ
SITE ID: 1416218

PROJECT # A02FK9Z		DATE SVC REQ'D 10/24/2022	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: ERK, JOHN J			
ENGR. ID: JE0265		PERMIT REQ'D.	Y
PHONE #: 8162895023		PRINT 5 OF 6	



N WALL



SITE DETAILS
SITE ID: 1416218
COMMON ID: ASATT0034349

CUSTOMER: JPMC ASE PROJECT
ADDRESS: 900 NW PRYOR RD
CITY: LEES SUMMIT
STATE: MO
ZIP: 64081
LATA: 524
NPANNX: 816524
CUSTOMER CLLI: LESNMOFJ
SWC CLLI: KSCYMO41

EF=NO

LCON: VINCENT JARRETT
LCON CONTACT: 9132087112
LCON EMAIL: VJARRETT@ALHUBER.COM

SLON: JOSEPH BARTZ
SLON CONTACT: 3174281299
SLON EMAIL: JOSEPH.BARTZ@JPMCHASE.COM

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PROJECT # A02FK9Z		DATE SVC REQ'D 10/24/2022	
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PRIMARY ENGR.: ERK, JOHN J			
ENGR. ID: JE0265		PERMIT REQ'D.	N
PHONE #: 8162895023		PRINT 6 OF 6	