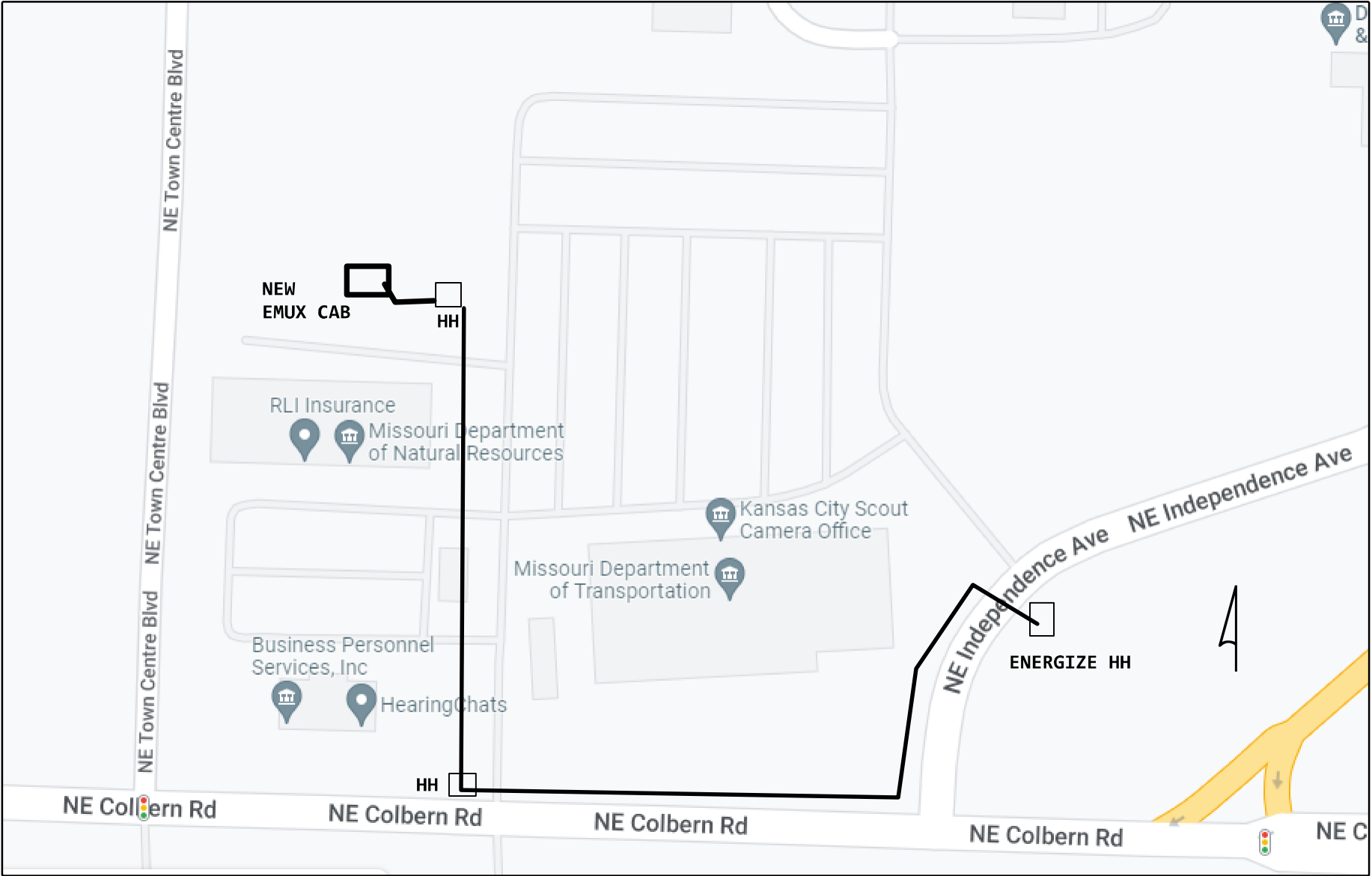


LOCATION MAP :-
500 NE COLBERN RD, LEE'S SUMMIT, MO. LOCATION MAP



PERMIT REQ'D BY LEE'S SUMMIT, MO
ALL ROW AND U/E TO BE SURVEYED AND STAKED
BURY/BORE ALL FIBER CABLE AT 36" MIN
UNLESS OTHERWISE NOTED

845C
READY TASK
1 READY FOR SERVICE TRIGGER

KV: 7.2
BURIED:Y
AERIAL:N

UTILITIES :-
ELECT:- EVERGY
PHN:(888) 471-5275
GAS:- SPIRE
PHN:(800) 582-1234
WATER:-LS WATER UTILITY
PHN:(816) 969-1900

PROJECT LOC. DESC:
EMUX LSSMMOAW 500FBR
WIRE CENTER: LEES SUMMIT
NPANNX: 816524

PROJECT # A02F2ZF		DATE SVC REQ'D 12/30/2022	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: ERK, JOHN J			
ENGR. ID: JE0265		PERMIT REQ'D.	Y
PHONE #: 8162895023		PRINT 1 OF 6	

PLEASE CONTACT TANNER SWEZEY AT 620-249-3145
OR TSWEZEY@CHCCONSULTING.COM FOR ANY
QUESTIONS OR ISSUE REGARDING THIS PROJECT.

1 (2014) 845C 1403'
5BQ2MT-144
L2012, 297-300
500FBR, 5-48
500FBR, 73-76
<A01Z3V0> 500FBR, 77-80
C, 57-72
C, 73-74
C, 75-76
L2012, 293-296
<A01WXC9> 500FBR, 107-110
C, 85-114
500FBR, 115-116
C, 117-118
500FBR, 119-120
C, 121-144

2 (2013) 85C 100'
5BQ2MT-216
C, 1-14
500FBR, 115-116
C, 17-48
<A01TVYT> B, 49-52
<A01Z3V0> B, 53-56
C, 57-72
C, 73-74
C, 75-76
C, 77-80
<A01WXC9> C, 81-84
C, 85-114
C, 115-116
C, 117-118
L2008, 119-120
C, 121-144
C, 145-154
L2008, 155-156
C, 157-166
L2008, 167-170
C, 171-216

3	(2017) 85C 0'	
	5BQ2MT-216	
	L2012, 217-300	NC
	A, 85-86	NC
	E, 87-88	NC
	L2008, 113-114	NC
	A, 91-92	NC
	L2008, 129-130	NC
	L2008, 117-120	NC
	B, 99-106	NC
	L2008, 155-156	NC
	B, 109-118	NC
	L2008, 167-170	NC
	A, 123-126	NC
	(A, 127-132)	<A02FGJJ> L2012, 307-312
	C, 49-54	NC
	A, 139-144	NC
	L2012, 361-372	NC
	A, 373-396	NC
	L2012, 397-412	NC
	<A02A3XY> E, 197-202	NC
	L2012, 419-420	NC
	A, 421-432	NC

4 (2017) 85C
5BQ2MT-072
L2008, 1-36
L2008, 121-128
A, 45-46
L2008, 131-132
L2008, 49-50
A, 51-56
L2008, 57-60
L2008, 207-212
L2008, 133-134
L2008, 69-72

7 (PPA) 845C 1415'
5BQ2MT-144
L2012,289-290
G,3-144 845C

845C

2

5BQ2MT-144
1415 MATERIAL ONLY
1415 SVA ONLY - PLACE ITEM IN

(2013) 85C 1544'	
5BQ2MT-216	
L2012,217-288	NC
(L2012,289-290)	NC
L2012,291-292	NC
500FBR,77-80	NC
500FBR,107-110	NC
L2008,135-136	NC
E,87-88	NC
L2008,113-114	NC
A,115-116	NC
L2008,129-130	NC
L2008,117-120	NC
B,99-100	NC
500FBR,5-22	NC
L2008,167-170	NC
500FBR,27-48	NC
500FBR,73-76	NC
L2012,365-372	NC
A,157-162	NC
(A,163-168)	<A02FGJJ> L2012,307-312
A,169-180	NC
L2012,397-412	NC
<A02A3XY> E,197-202	NC
L2012,419-420	NC
A,205-216	NC

NC
<A02F2ZF> F,73-74

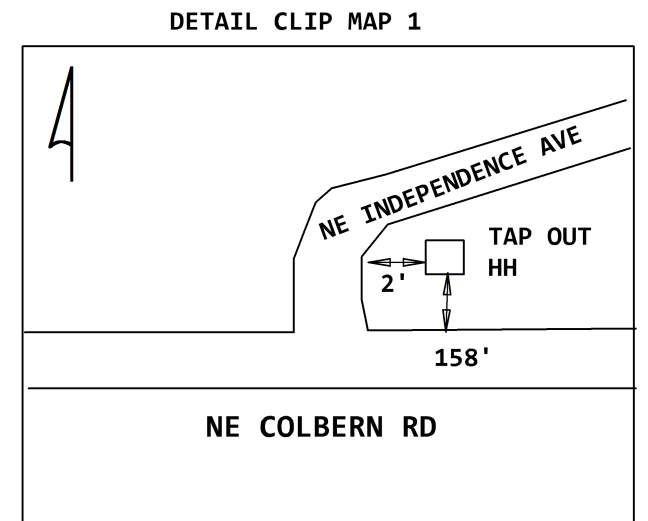
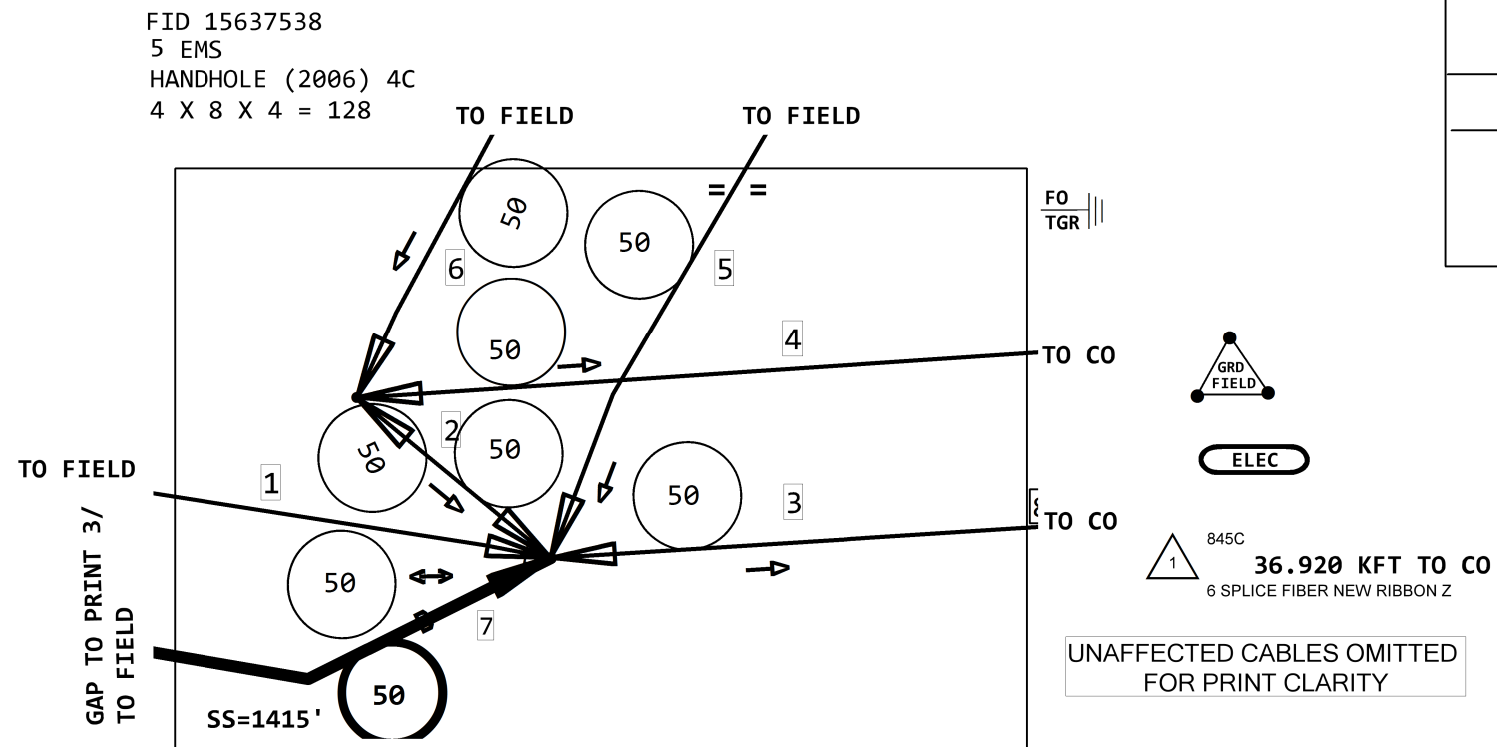
NO TERMINAL AFFECTED
BY TRIMOUT

6 (2006) 85C
5BQ2MT-072
L2008, 1-36
L2008, 121-128
L2008, 133-134
L2008, 131-132
L2008, 49-50
L2008, 119-120
L2008, 167-170
L2008, 57-60
L2008, 207-212
L2008, 155-156
L2008, 69-72

PROJECT LOC. DESC:
EMUX LSSMMOAW 500FBR
WIRE CENTER: LEES SUMMIT
NPANNX: 816524

PROJECT # A02F2ZF		DATE SVC REQ'D 12/30/2022	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: ERK, JOHN J			
ENGR. ID: JE0265		PERMIT REQ'D.	Y
PHONE #: 8162895023		PRINT 2 OF 6	

PERMIT REQ'D BY LEE'S SUMMIT, MO
ALL ROW AND U/E TO BE SURVEYED AND STAKED
BURY/BORE ALL FIBER CABLE AT 36" MIN
UNLESS OTHERWISE NOTED



SEND & RECEIVE LIGHT
@CO

KSCYM041
202 SE 3RD ST

RR:010126
PANEL:3
PINS:1-2

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PERMIT REQ'D BY LEE'S SUMMIT, MO
ALL ROW AND U/E TO BE SURVEYED AND STAKED
BURY/BORE ALL FIBER CABLE AT 36" MIN
UNLESS OTHERWISE NOTED

1 (2014) 845C 1403'
5BQ2MT-144
L2012, 297-300
500FBR, 5-48
500FBR, 73-76
<A01Z3V0> 500FBR, 77-80
C, 57-72
C, 73-74
C, 75-76
L2012, 293-296
<A01WXC9> 500FBR, 107-110
C, 85-114
500FBR, 115-116
C, 117-118
500FBR, 119-120
C, 121-144

2 (2017) 85C
5BQ2MT-072
L2008, 1-36
L2008, 121-128
A, 45-46
L2008, 131-132
L2008, 49-50
A, 51-56
L2008, 57-60
L2008, 207-212
L2008, 133-134
L2008, 69-72

3	(2017) 85C 0'		
	5BQ2MT-216		
	L2012, 217-300	NC	
	A, 85-86	NC	
	E, 87-88	NC	
	L2008, 113-114	NC	
	A, 91-92	NC	
	L2008, 129-130	NC	
	L2008, 117-120	NC	
	B, 99-106	NC	
	L2008, 155-156	NC	
	B, 109-118	NC	
	L2008, 167-170	NC	
	A, 123-126	NC	
	(A, 127-132)	<A02FGJJ>	L2012, 307-312
	C, 49-54	NC	
	A, 139-144	NC	
	L2012, 361-372	NC	
	A, 373-396	NC	
	L2012, 397-412	NC	
	<A02A3XY>	E, 197-202	NC
	L2012, 419-420	NC	
	A, 421-432	NC	

6 (PPA) 845C 1415'
5BQ2MT-144
L2012,289-290
G,3-144

4

(2013) 85C 1544'		
5BQ2MT-216		
L2012, 217-288	NC	NC
(L2012, 289-290)	NC	<A02F2ZF> F, 73-74
L2012, 291-292	NC	NC
500FBR, 77-80	NC	NC
500FBR, 107-110	NC	NC
L2008, 135-136	NC	NC
E, 87-88	NC	NC
L2008, 113-114	NC	NC
A, 115-116	NC	NC
L2008, 129-130	NC	NC
L2008, 117-120	NC	NC
B, 99-100	NC	NC
500FBR, 5-22	NC	NC
L2008, 167-170	NC	NC
500FBR, 27-48	NC	NC
500FBR, 73-76	NC	NC
L2012, 365-372	NC	NC
A, 157-162	NC	NC
(A, 163-168)	<A02FGJJ>	L2012, 307-312 NC
A, 169-180	NC	NC
L2012, 397-412	NC	NC
<A02A3XY> E, 197-202	NC	NC
L2012, 419-420	NC	NC
A. 205-216	NC	NC

(2006) 85C
5BQ2MT-072
L2008, 1-36
L2008, 121-128
L2008, 133-134
L2008, 131-132
L2008, 49-50
L2008, 119-120
L2008, 167-170
L2008, 57-60
L2008, 207-212
L2008, 155-156
L2008, 69-72

17 (1993) 845C 3510'
34T2BT-012
A,1-2
L2008,71-72
FE02,5-8
FE02,26-29

18 (2016) 845C 1842'
5BQ2MT-144
500FBR,85-94
A,11-12
<A01L9D2> B,13-18
A,19-144

7 700' INNERDUCT1-1.5 (PPA) 845C

8 (1998) 45C 1241'
ANTW-600

9 (1993) 45C 0'
AFAW-1200

10 (1998) 45C 664'
ANTW-600

11 (2013) 45C 445'
ANMW-300

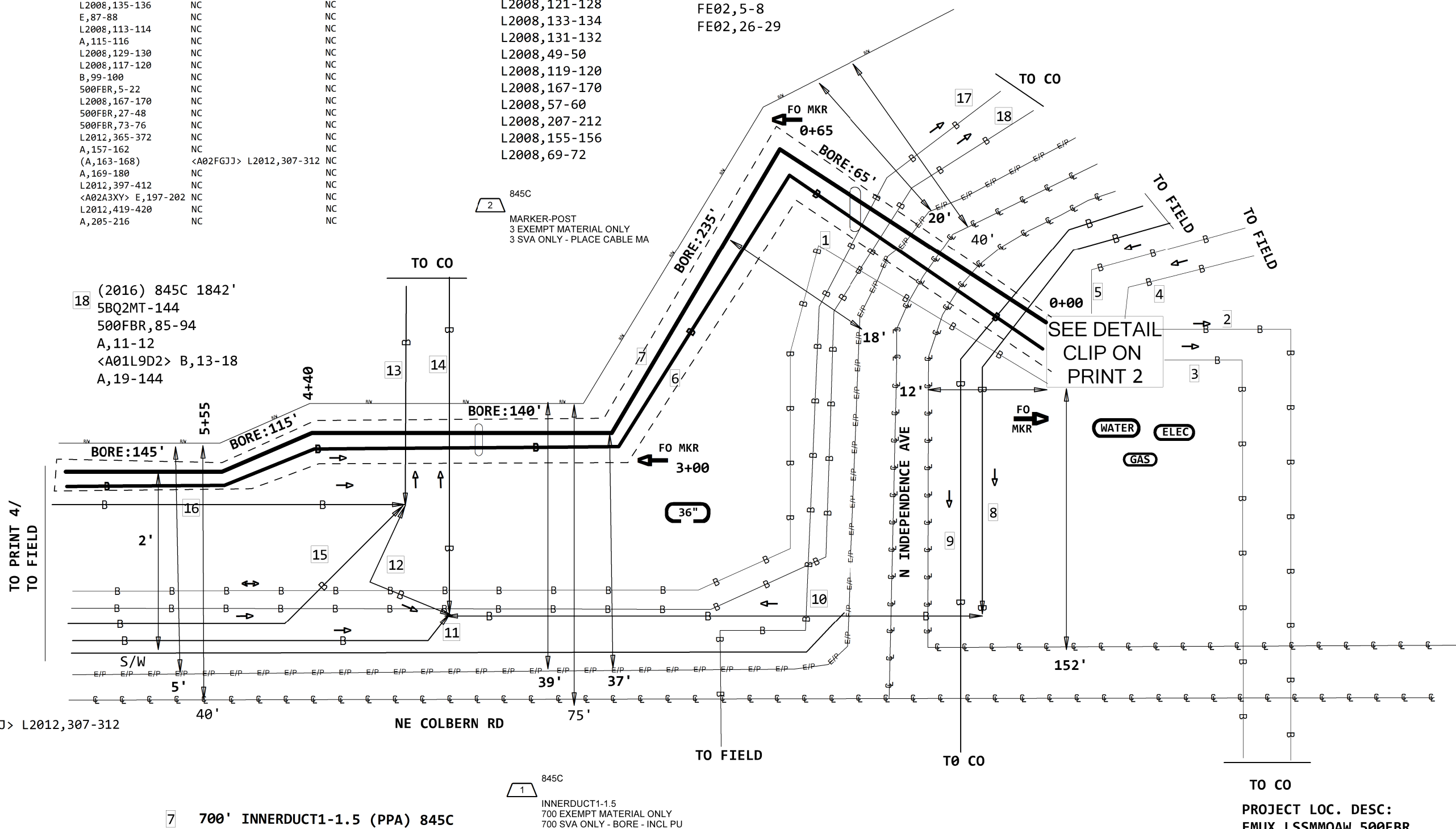
12 (2004) 45C 10'
ANMW-100

13 (1999) 45C 545'
ANTW-600

14 (1998) 45C 525'
ANTW-900

(1999) 45C 413'
ANTW-600

(2000) 45C 125'
ANMW-200



COPPER COUNTS OMITTED
FOR PRINT CLARITY

KV:7.2
AERIAL:N
BURIED:Y

PLEASE CONTACT TANNER SWEZEY AT 620-249-3145
OR TSWEZEY@CHCCONSULTING.COM FOR ANY
QUESTIONS OR ISSUE REGARDING THIS PROJECT.

UTILITIES :-
ELECT:- EVERGY
PHN:(888) 471-5275
GAS:- SPIRE
PHN:(800) 582-1234
WATER:-LS WATER UTILITY
PHN:(816) 969-1900

TO CO
PROJECT LOC. DESC:
EMUX LSSMMOAW 500FBR
WIRE CENTER: LEES SUMMIT
NPANNX: 816524

PROJECT # A02F2ZF		DATE SVC REQ'D 12/30/2022	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: ERK, JOHN J			
ENGR. ID: JE0265		PERMIT REQ'D.	Y
PHONE #: 8162895023		PRINT 3	OF 6

1 (2016) 845C 1842'
5BQ2MT-144
500FBR,85-94
A,11-12
<A01L9D2> B,13-18
A,19-144

2 (2016) 845C 643'
5BQ2MT-144
500FBR,85-94
A,11-12
<A01L9D2> 500FBR,97-102
A,19-144

3 (2019) 845C 925'
5BQ2MT-048
A,1-12
500FBR,97-102
A,19-48

4 (PPA) 845C 1415'
5BQ2MT-144
L2012,289-290
G,3-144

5 0' INNERDUCT1-1.5 (PPA) 845C

PRINT 2
PRINT 3
845C
1
INNERDUCT1-1.5
515 EXEMPT MATERIAL ONLY
515 SVA ONLY - BORE - INCL PU

6 515' INNERDUCT1-1.5 (PPA) 845C

7 (2013) 45C 445'
ANMW-300

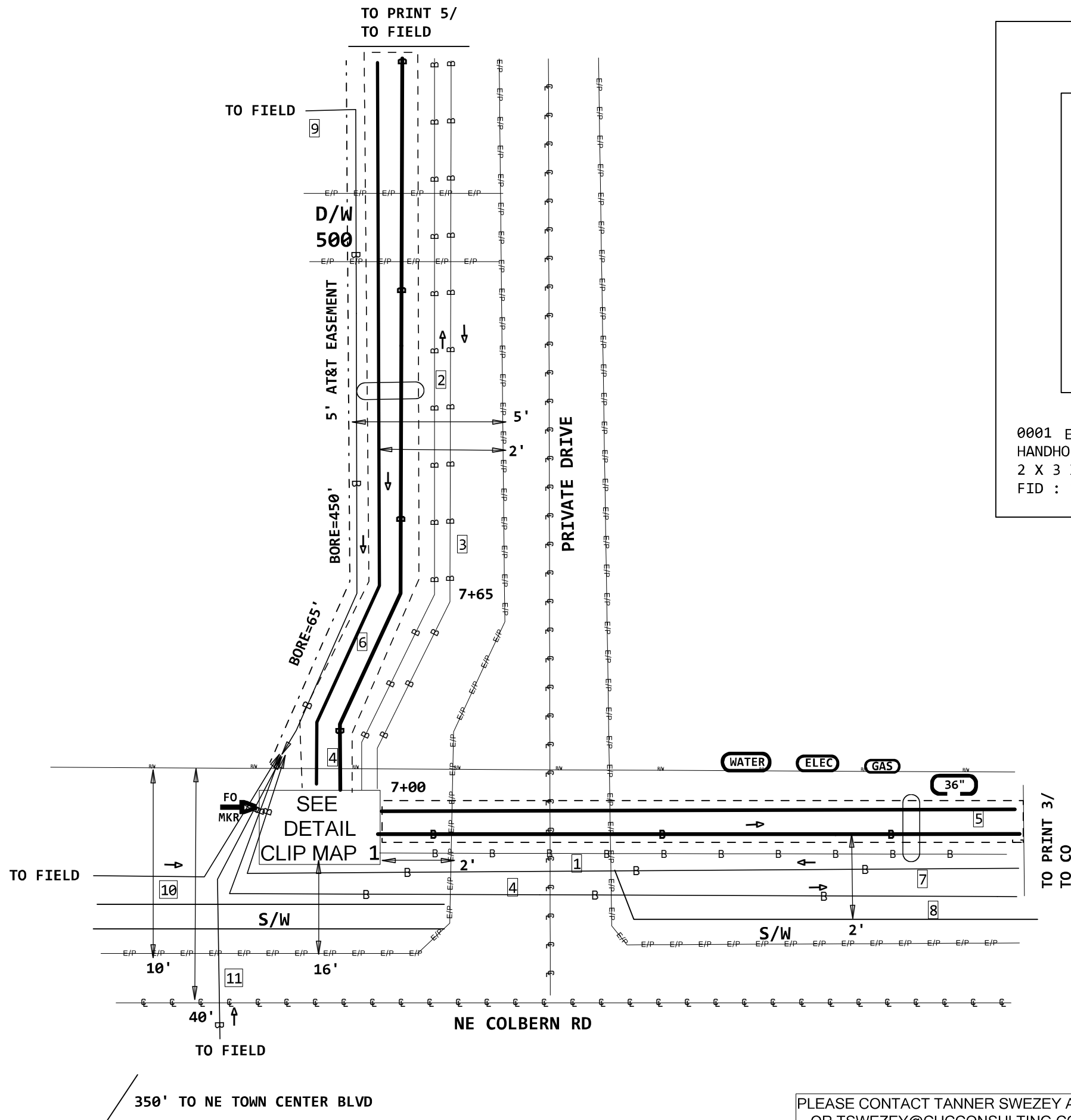
8 (2013) 45C 445'
ANMW-300

9 (2002) 45C 1547'
ANMW-600

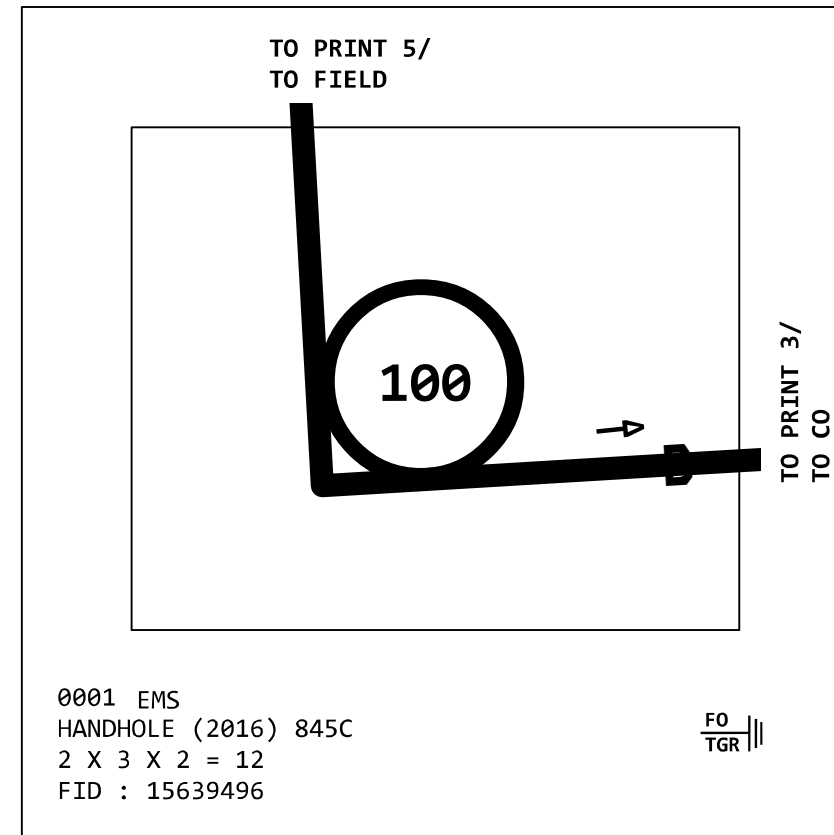
10 (2004) 45C 1275'
ANMW-900

11 (1999) 45C 176'
ANTW-300

COPPER COUNTS OMITTED
FOR PRINT CLARITY



DETAIL CLIP MAP 1



PERMIT REQ'D BY LEE'S SUMMIT, MO
ALL ROW AND U/E TO BE SURVEYED AND STAKED
BURY/BORE ALL FIBER CABLE AT 36" MIN
UNLESS OTHERWISE NOTED

UTILITIES :-
ELECT:- EVERGY
PHN:(888) 471-5275
GAS:- SPIRE
PHN:(800) 582-1234
WATER:-LS WATER UTILITY
PHN:(816) 969-1900

PROJECT LOC. DESC:
EMUX LSSMMOAW 500FBR
WIRE CENTER: LEES SUMMIT
NPANNX: 816524

PROJECT # A02F2ZF		DATE SVC REQ'D 12/30/2022	
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	

PLEASE CONTACT TANNER SWEZEY AT 620-249-3145
OR TSWEZEY@CHCCONSULTING.COM FOR ANY
QUESTIONS OR ISSUE REGARDING THIS PROJECT.

1

515' INNERDUCT1-1.5 (PPA) 845C

PRINT 4

2

(PPA) 845C 1415'
5BQ2MT-144
L2012,289-290
G,3-144

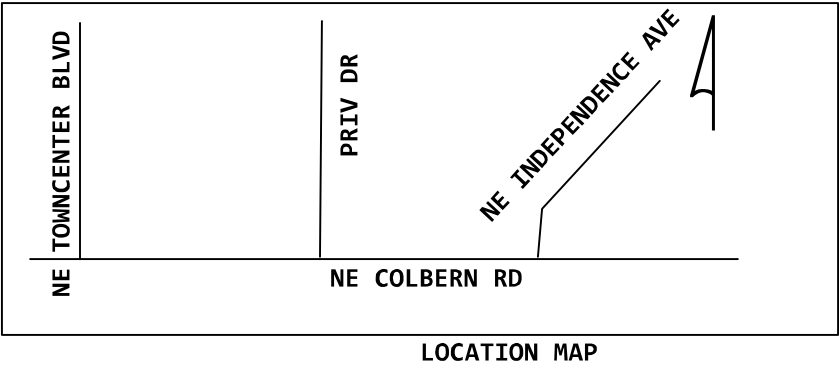
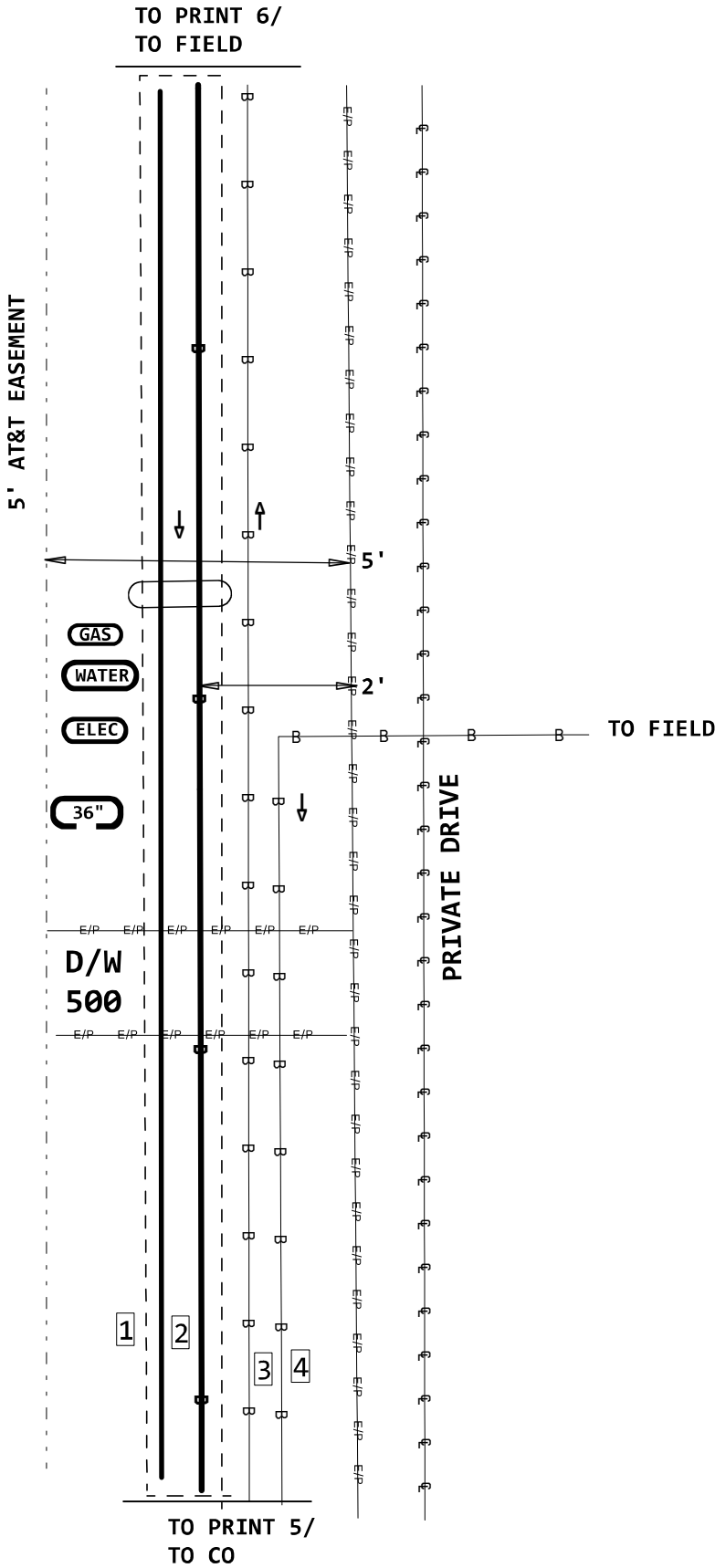
PRINT 2

3

(2016) 845C 643'
5BQ2MT-144
500FBR,85-94
A,11-12
<A01L9D2> 500FBR,97-102
A,19-144

4

(2019) 845C 925'
5BQ2MT-048
A,1-12
500FBR,97-102
A,19-48



UTILITIES :-
ELECT:- EVERGY
PHN:(888) 471-5275
GAS:- SPIRE
PHN:(800) 582-1234
WATER:-LS WATER UTILITY
PHN:(816) 969-1900

KV:7.2
AERIAL:N
BURIED:Y

PROJECT LOC. DESC:
EMUX LSSMMOAW 500FBR
WIRE CENTER: LEES SUMMIT
NPANNX: 816524

PROJECT # A02F2ZF		DATE SVC REQ'D 12/30/2022	
NPANNX 816524	GEO LOC EE4160	CLLI KSCYMO41	
PRIMARY ENGR.: ERK, JOHN J			
ENGR. ID: JE0265		PERMIT REQ'D.	N
PHONE #: 8162895023		PRINT 5 OF 6	

PLEASE CONTACT TANNER SWEZEY AT 620-249-3145
OR TSWEZEY@CHCCONSULTING.COM FOR ANY
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