



Telecom Portfolio

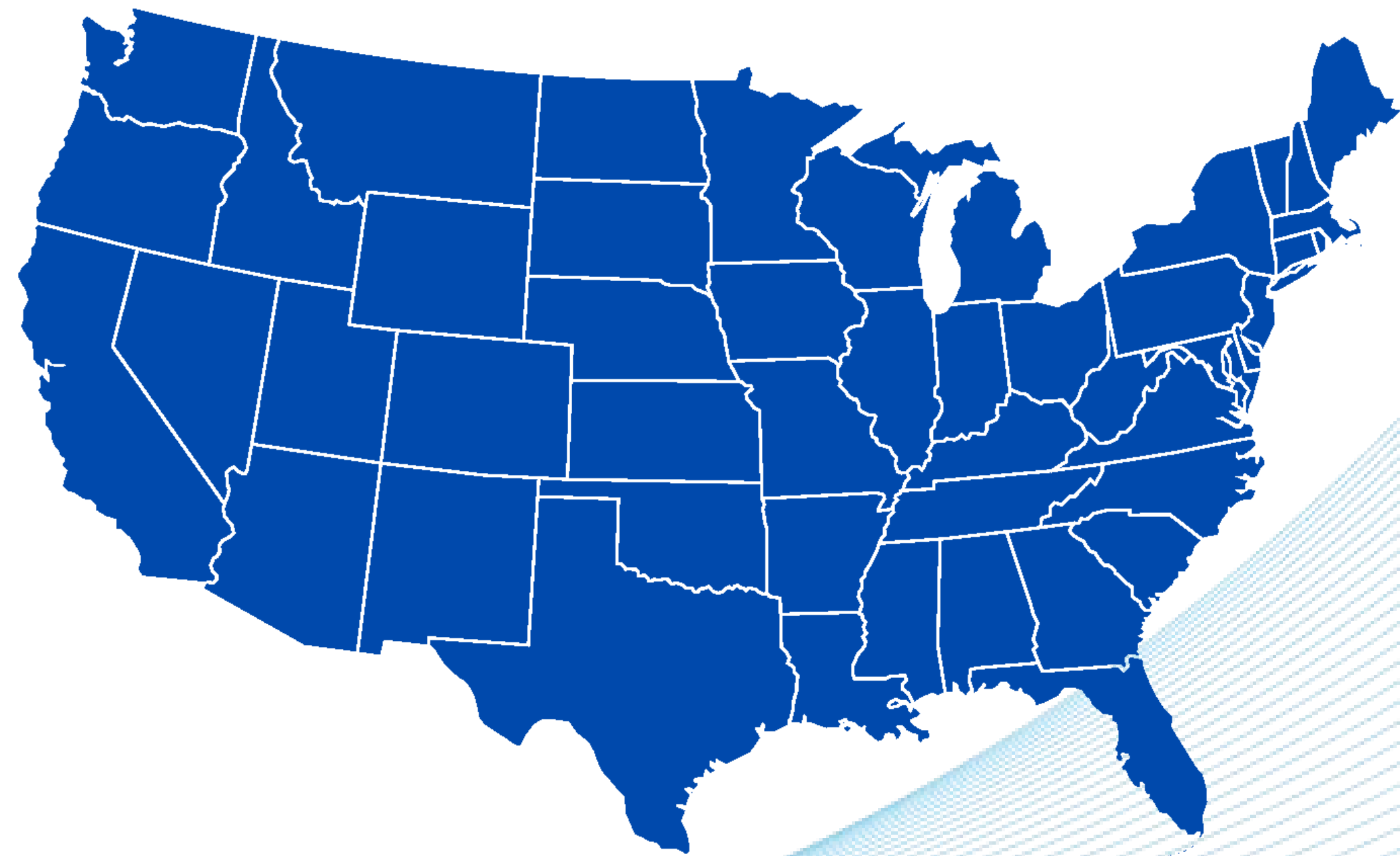
Our Services

- Walk-outs/Field Data collection
- FTTH Network Design
- FTTX Design
- TCP design
- As-Built Drawings
- Dot Permit
- HFC Network Design
- Network Design
- HLD and LLD
- OSP Design
- Pole Load Analysis
- Pole Permit

Our Team

200+ Fielders Across States

200+ Designers



AT&T Work Samples

ASE JOB 1

LOCATION MAP
1307 HIGHWAY 64 W, BEEBE, AR 72012



1 545C @READY
1 READY

2 477C @EF READY
1 ENDCPR

NOTE:
PLEASE CONTACT LCON 48 HRS AHEAD OF ARRIVAL

NOTE:
CONSTRUCTION TO VERIFY
THE ROW AND STAKE IF NEEDED

SITE DETAILS:
SITE ID:
COMMON ID:
CUSTOMER:
ADDRES:
CITY:
STATE:
ZIP:
LATA:
CUSTOMER CLLI:
SWC CLLI:

WIRE CENTER:
NPANIX :

PERMITS
CITY:
COUNTY:
ARDOT:
SWPPP:
RR:

KV:
BURIED:
AERIAL:

UTILITY CO:

WORK DESCRIPTION:
TO ACCESS HH12(FID:54818299) AND ENERGIZE COUNTS B8004, 261-262 FROM 216F(FID:54901601) TO NEW 494' 48F GOING THRU NEW 162' INNERDUCT1-2" VIA BORE AT 60" DEPTH TO NEW HH1307-1(FID:103978512) . THEN GOING THRU NEW 132' INNERDUCT1-2" VIA BORE/TRENCH AT 36" DEPTH TO NEW HH1307(FID:103978454). THEN ENERGIZE COUNTS TO NEW 300FT 12F TERMINAL TAIL GOING THRU NEW 39' INNERDUCT1-1.25" AT 24" DEPTH TO CUSTOMER AT 1307 HIGHWAY 64 W.

PROJECT #		DATE SVC REQ'D	
PRIMARY ENGR.:			
ENGR. ID:		PERMIT REQ'D.	N
PHONE #:		PRINT 1 OF 6	

1 (2016) 845C 65'
 5BQ2MT-216

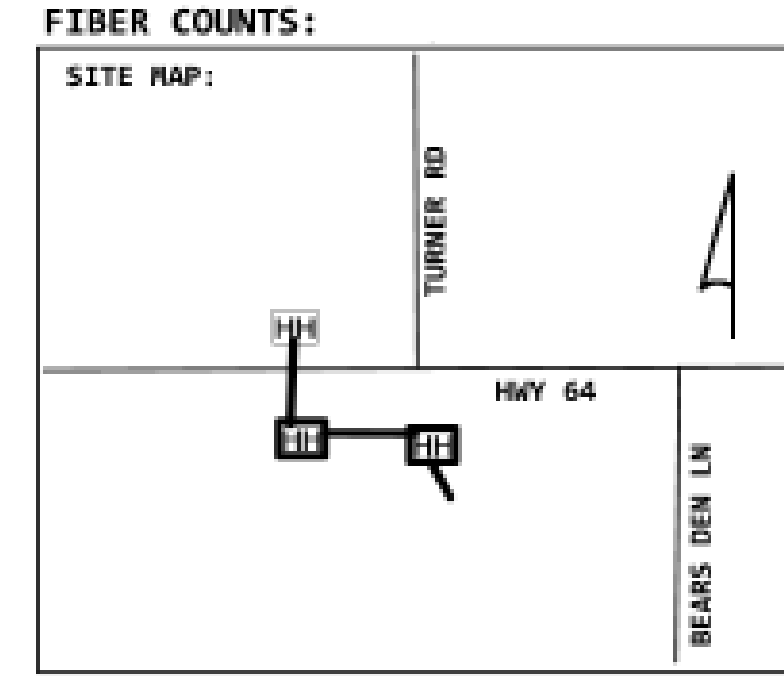
B8TE002,1-144	NC
B,1-4	NC
B,5-6	NC
A,151-152	NC
B8001,9-12	NC
B,157-160	NC
B8001,17-18	NC
A,163-164	NC
B8001,21-22	NC
B8001,23-36	NC
B8001,37-40	NC
B8001,41-42	NC
E,43-46	NC
B8001,47-50	NC
A,51-52	NC
A,197-198	NC
B8001,55-56	NC
B,57-58	NC
A,203-204	NC
(B8004,261-262)	<A82M9D> A,2
B8004,263-264	NC
C,209-210	NC
C,211-214	NC
A,215-216	NC

2 (2016) 845C 2336'
 5BQ2MT-216

B8TE002,1-144	
B8001,1-4	
B,5-6	
A,151-152	
B8001,9-12	
B,157-160	
B8001,17-18	
A,163-164	
B8001,21-22	
A,23-24	
B8001,25-36	
B8001,37-40	
B8001,41-42	
E,43-46	
B8001,47-50	
A,51-52	
A,197-198	
B8001,55-58	
A,203-204	
B8004,261-264	
C,209-210	
C,211-214	
A,215-216	

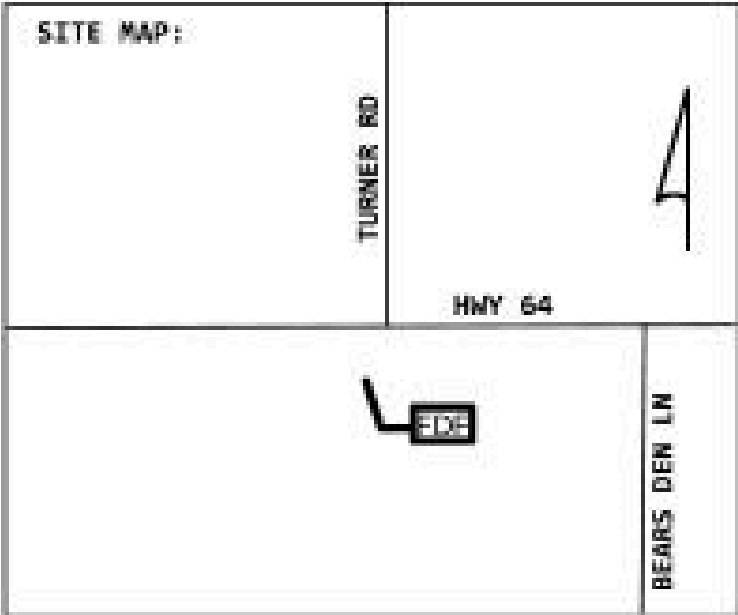
11 (2016) 845C 9'
 5BQ2MT-216

B8TE002,1-144	NC
D,145-148	NC
B,5-6	NC
B,7-10	NC
A,151-152	NC
B,157-160	NC
A,17-22	NC
B,23-24	NC
A,25-30	NC
B8001,31-32	NC
D,33-34	NC
A,179-180	NC
B8001,37-42	NC
A,43-46	NC
B8001,47-50	NC
A,51-52	NC
A,197-198	NC
B8001,55-58	NC
A,203-204	NC
(B8004,261-262)	<A82M9D> A,2
B8004,263-264	NC
C,209-210	NC
C,211-214	NC
A,215-216	NC



Fiber Loss Calculator				
# Feet	# Splices	# Terminations	Total Loss @ 1310 nm	Total Loss @ 1550 nm
57024	24	2	12.752	11.014

FIBER COUNTS:BB004, 261-262



CO DETAILS:
CO ADDRESS:
CO CLLI:
RR:
BAY:
PANEL:
PORTS:

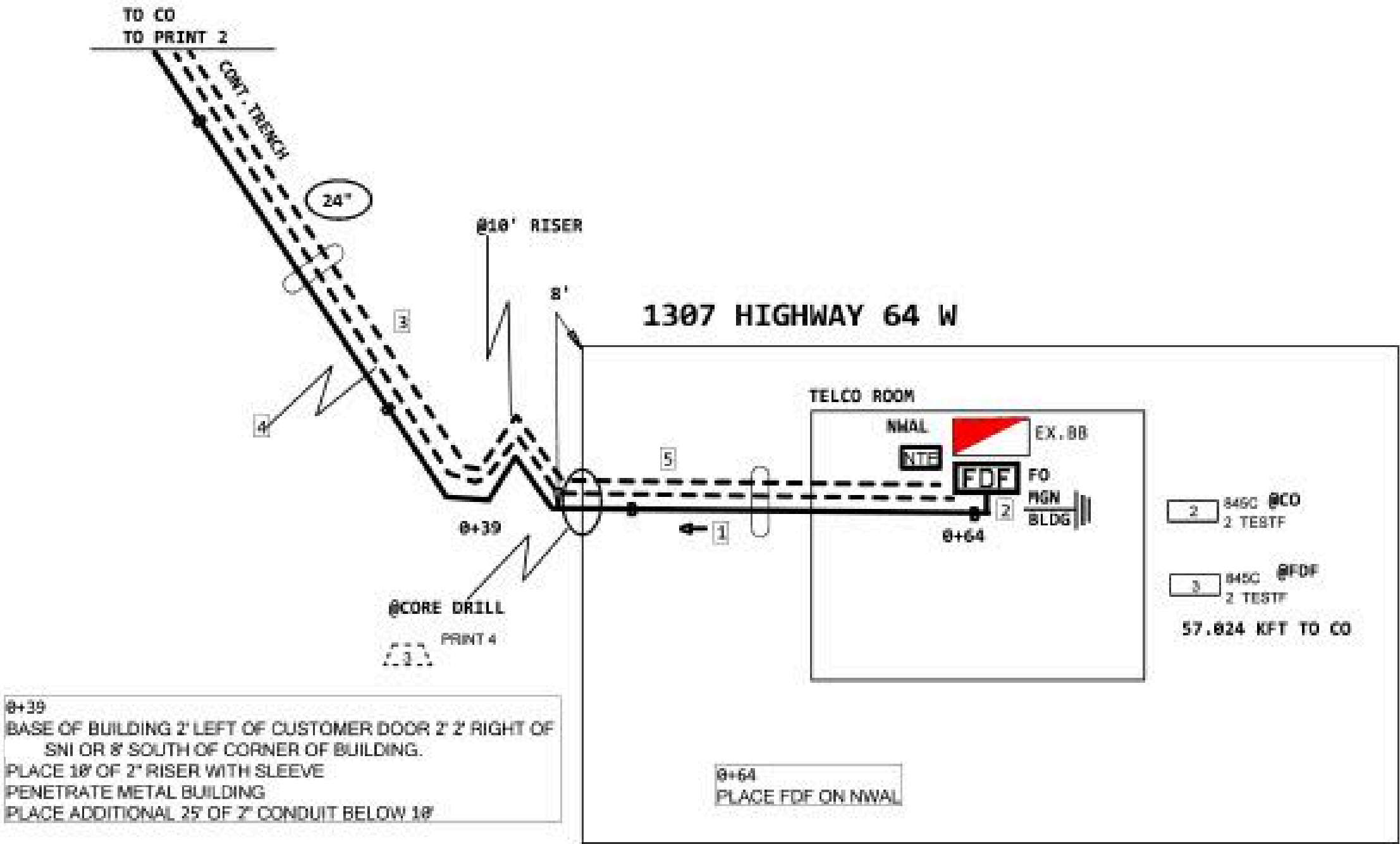
1 (PPA) 845C 0'
TAIL
BB004,261-262
A,3-12

2 01NWAL 01
BEEBAR40FDF
I 1307-1-1 HIGHWAY 64 W
MAZD-12ST-3 (PPA) 845C
BB004,261-262
A,3-12

3 0' INNERDUCT1-1.25 (PPA) 845C

4 0' TRACER WIRE

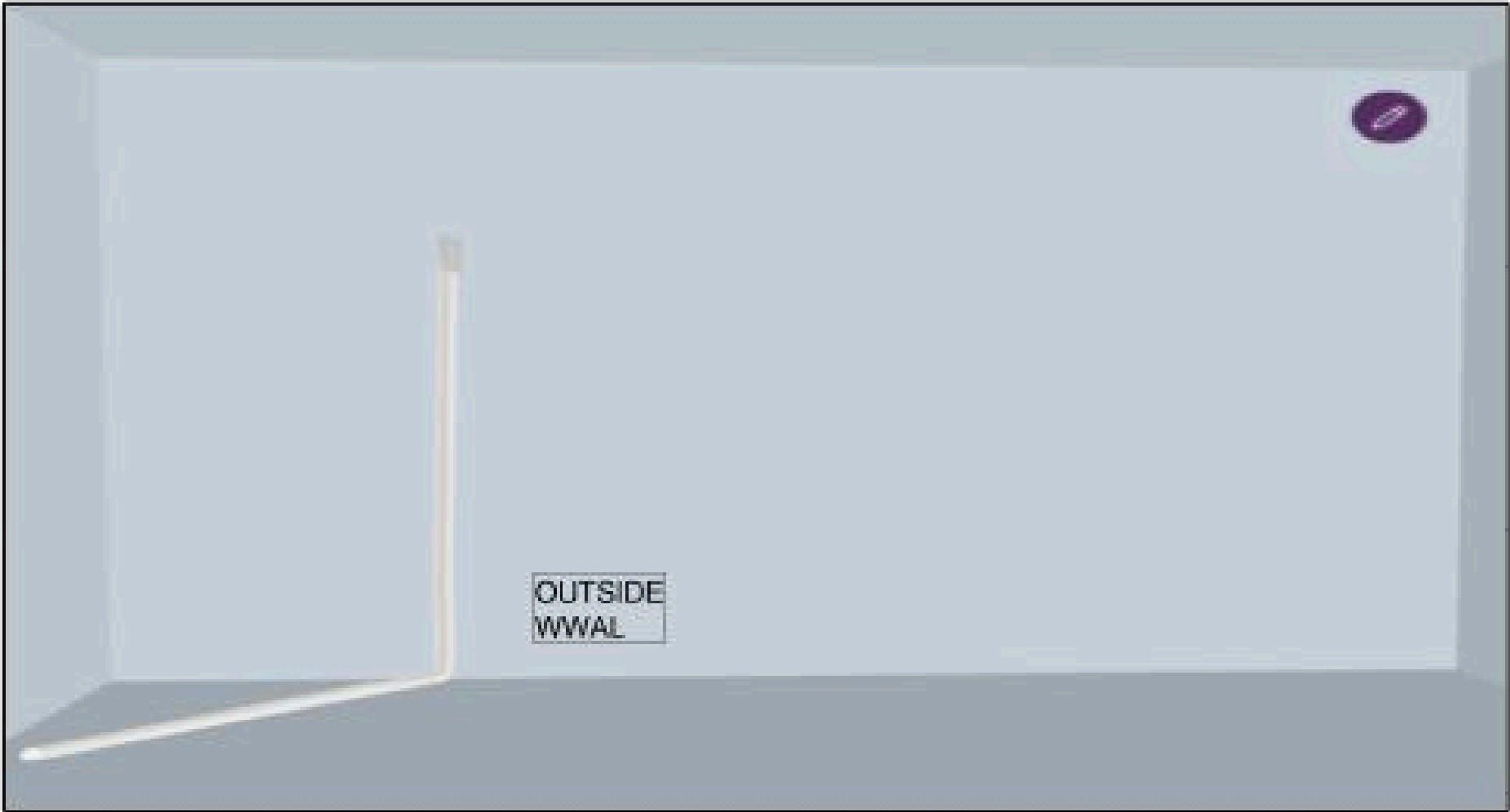
5 35' INNERDUCT1-1.25 (PPA) 845C
(INCLUDES 10' RISER)



2 845C @CO
2 TESTF
3 845C @FDF
2 TESTF
57,024 KFT TO CO

PROJECT #		DATE SVC REQ'D	
PRIMARY ENGR.:			
ENGR. ID:		PERMIT REQ'D.	N
PHONE #		PRINT 3 OF 6	

WALL DETAILS, CUSTOMER CONTACT INFORMATION AND REQUIREMENTS
1307 HIGHWAY 64 W, BEEBE, AR 72012



-39' INNERDUCT1-1.25" (PPA) 845C
-35' INNERDUCT1-1.25" (PPA) 845C
(INCLUDES 10' RISER)
-CORE DRILL
-GROUND

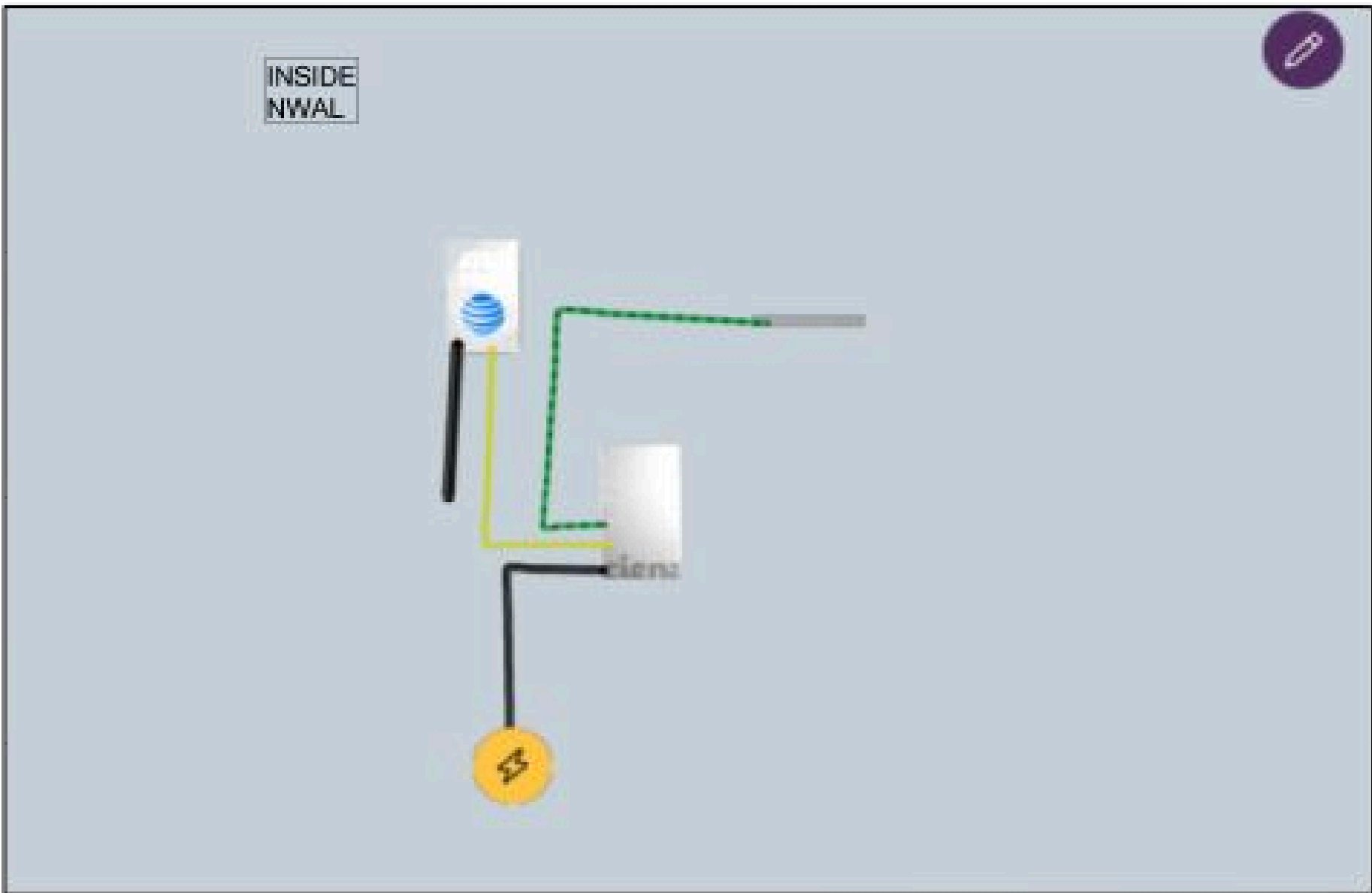
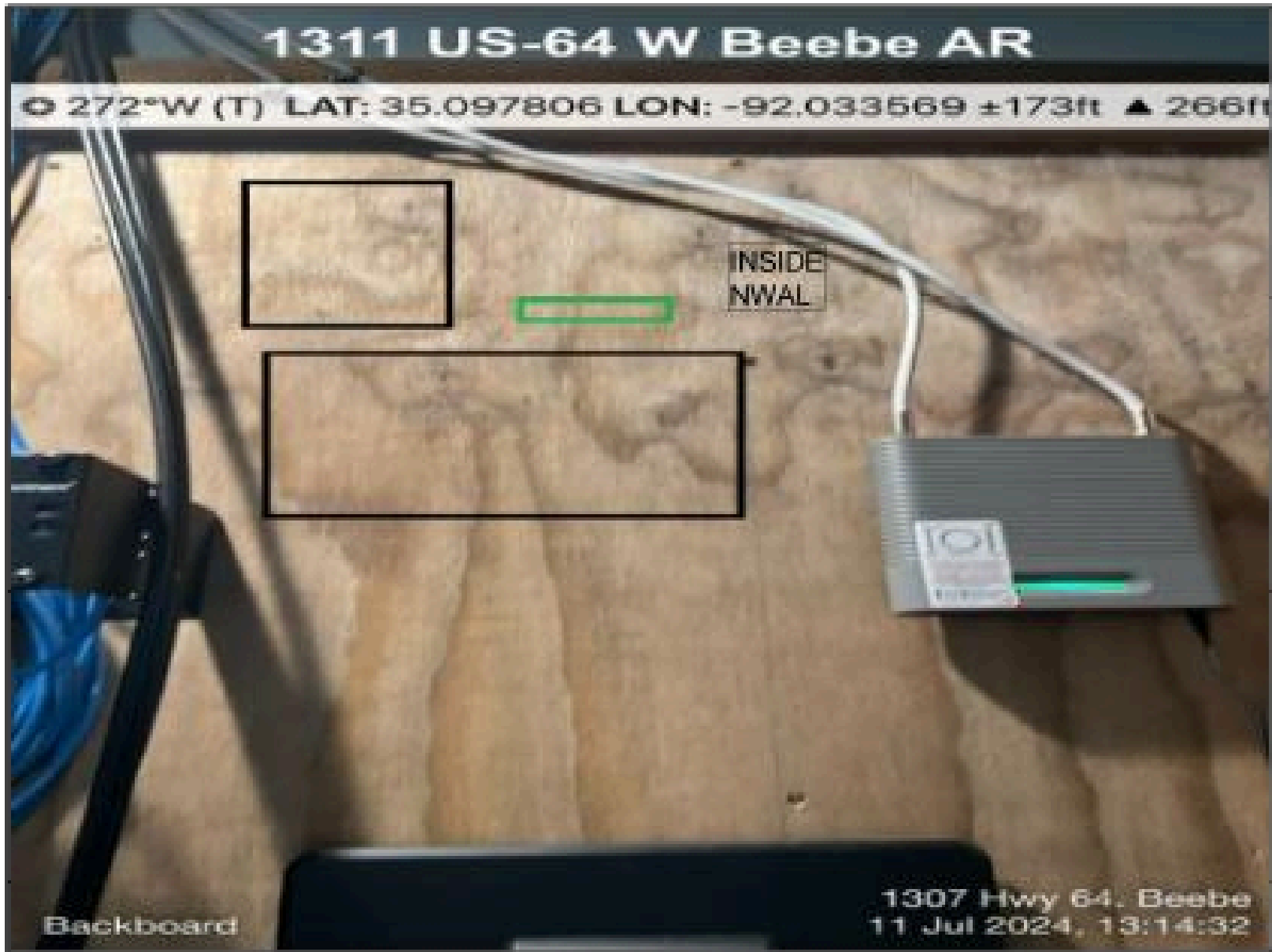
EF WORK	
1	845C INNERDUCT1-1.25 39' PLAC @39' INNERDUCT1-1.25" (PPA) 845C
2	845C 35' PLAC2PP @35' INNERDUCT1-1.25" (PPA) 845C (INCLUDES 10' RISER)
3	845C @COREDRILL 1 CD2CDW
4	477C @GROUND 1 PLAC8B

NOTE:
CONTACT LCON 48HRS AHEAD OF ARRIVAL

SITE DETAILS:

COMMON ID:

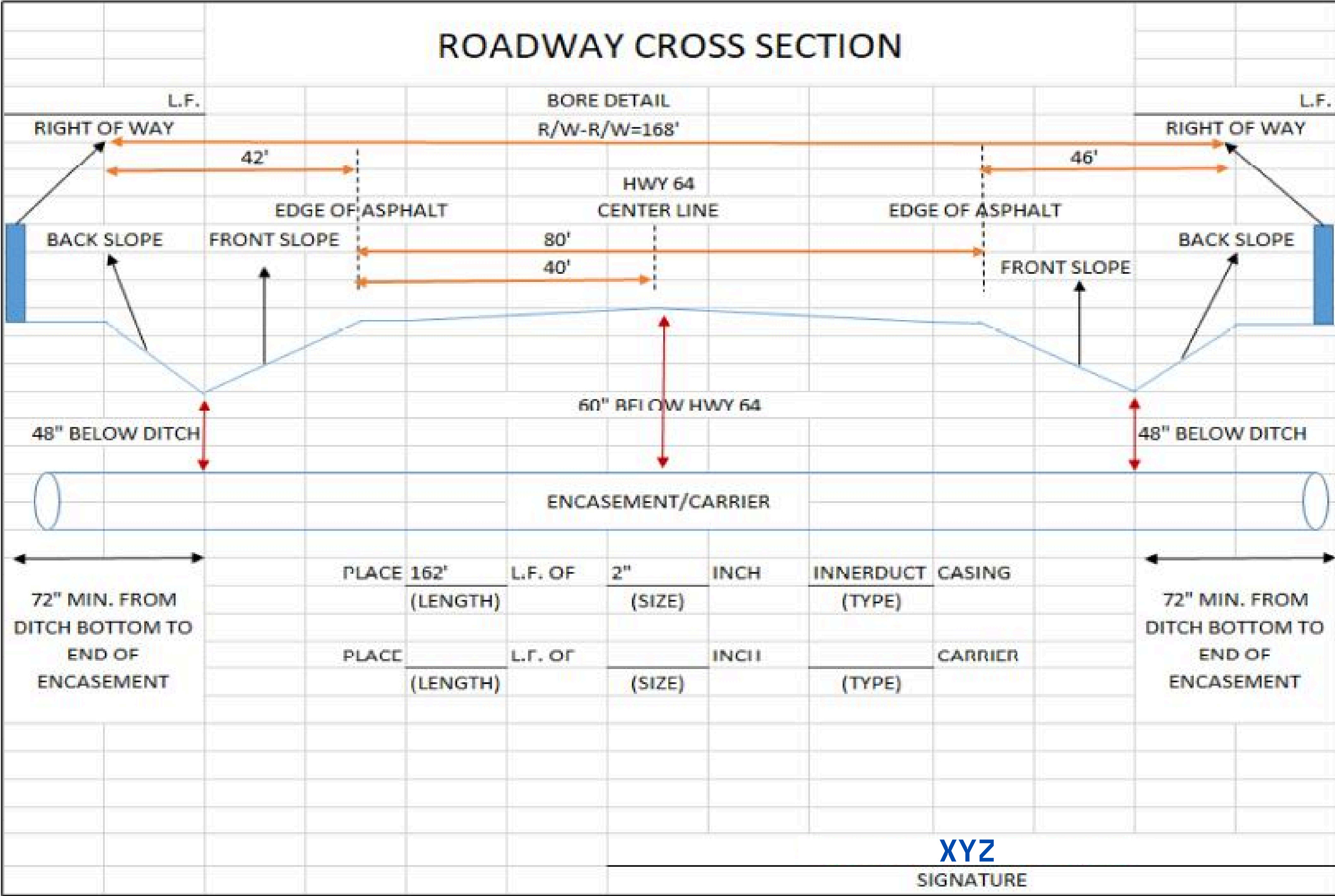
CITY:
STATE:
ZIP:



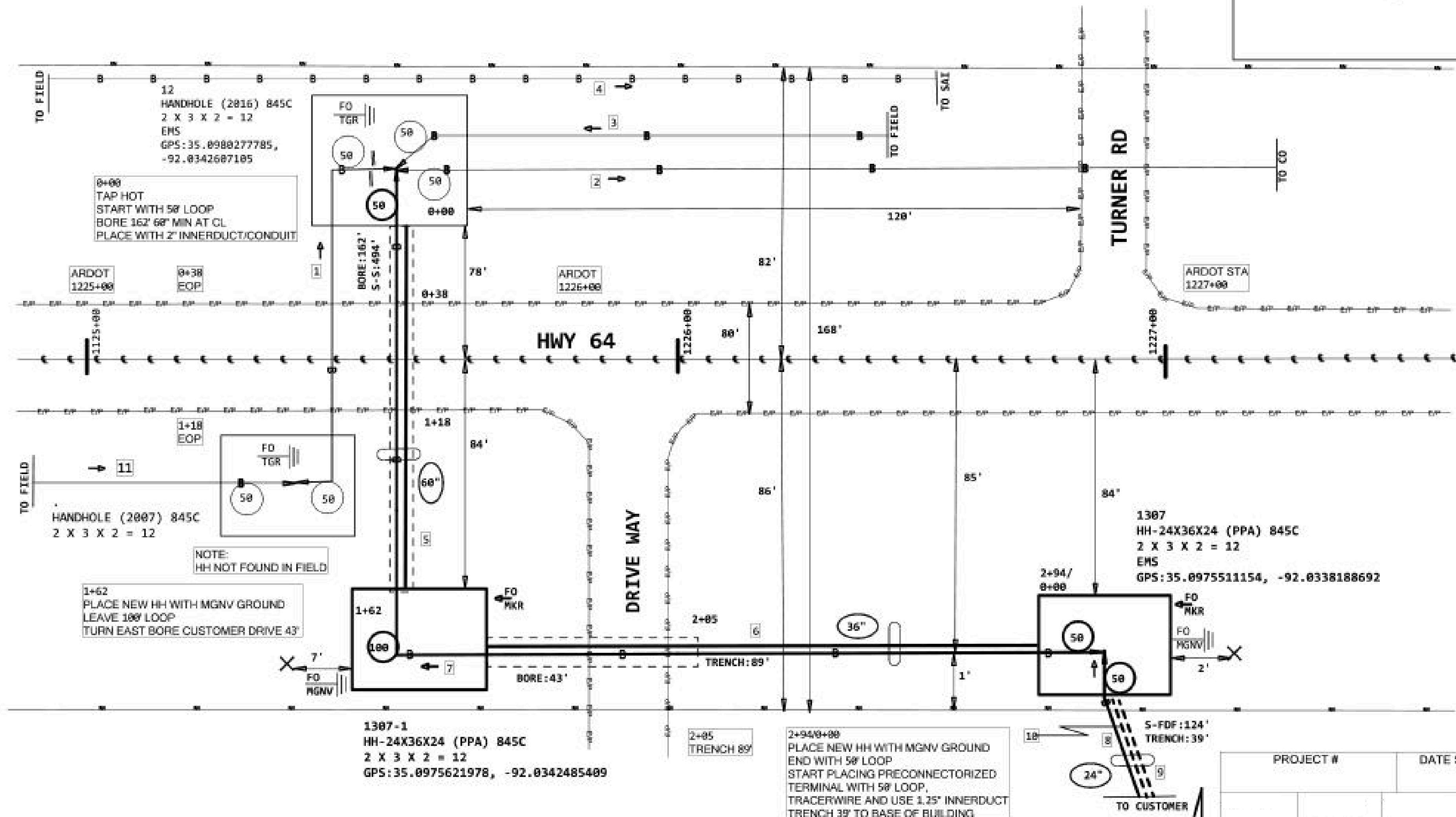
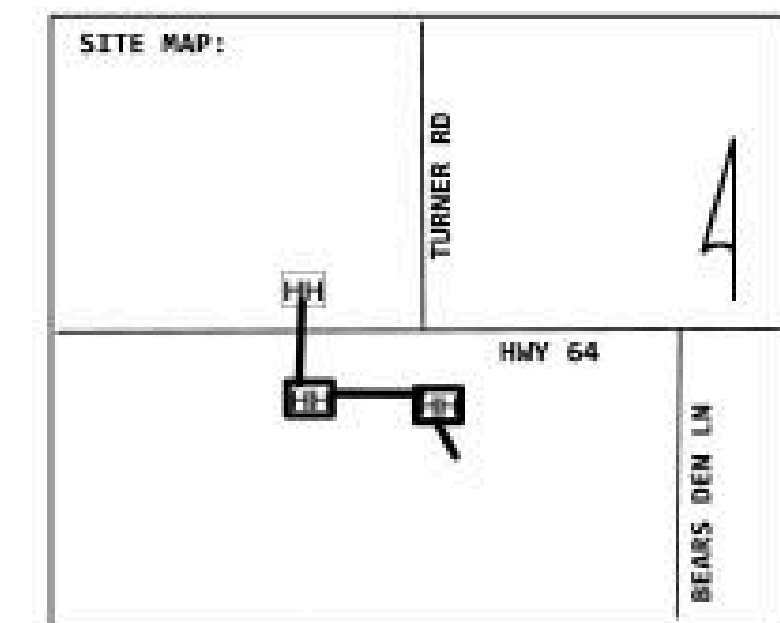
SV NOTES: -PLACING 10' OF 2" RISER WITH SLEEVE. PLACE ADDITIONAL 25' OF 2" CONDUIT.PROVIDE NEW GROUND

EF QUALIFIED:YES
EF WORK REQUIRED: NO
INC: NO
FLOORS: 1
TENANTS: 1
OWNER/TENANT: OWNER

PROJECT #		DATE SVC REQ'D	
PRIMARY ENGR.:			
ENGR. ID:		PERMIT REQ'D.	N
PHONE #:		PRINT 4 OF 6	



ARDOT PERMIT
SKETCH 1 OF 1



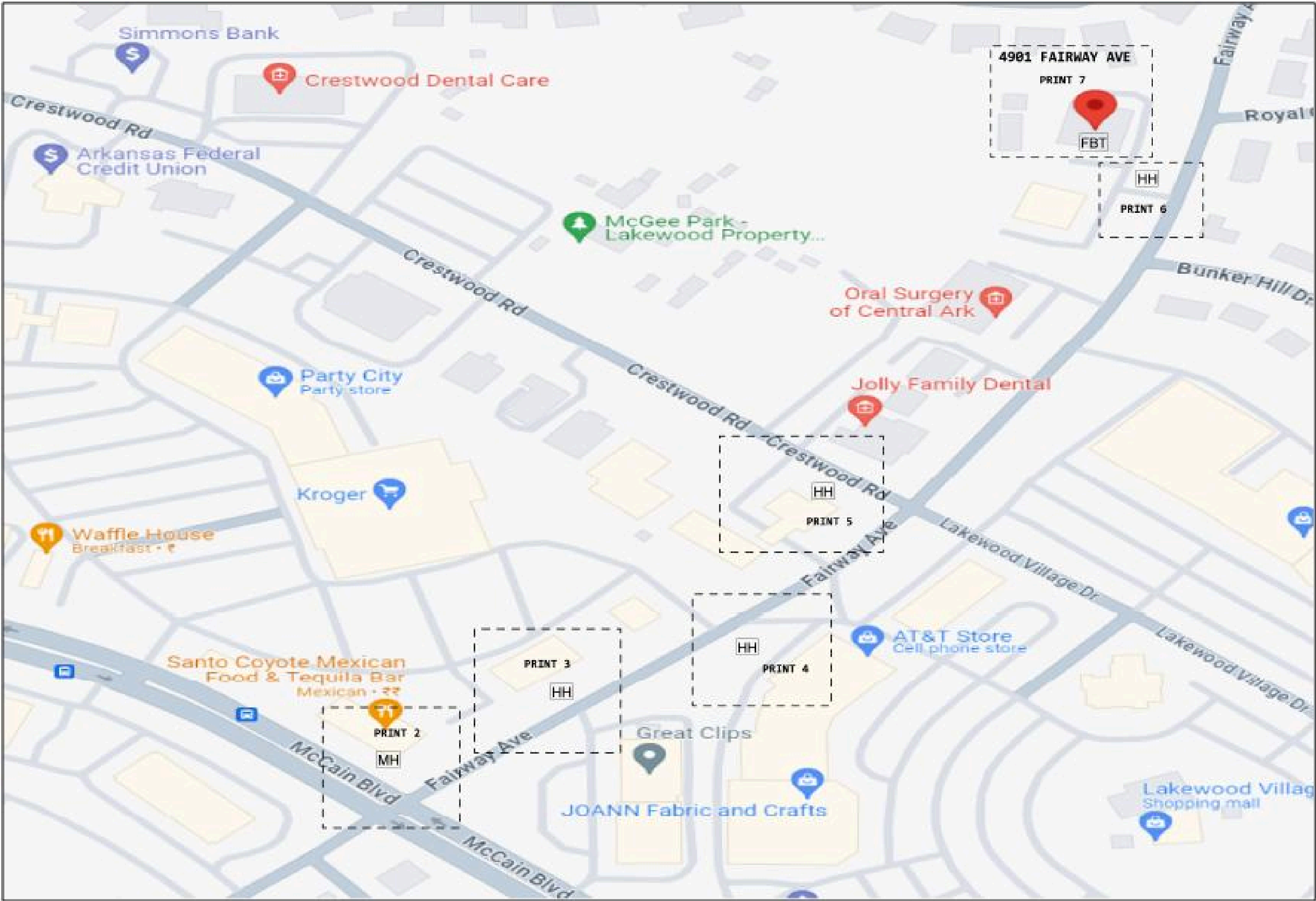
PROJECT #		DATE SVC REQ'D	
PRIMARY ENGR.:			
ENGR. ID:		PERMIT REQ'D.	Y
PHONE #		PRINT 6	OF 6

AT&T Work Samples

ASE JOB 2

LOCATION MAP

4901 FAIRWAY AVE, NORTH LITTLE ROCK, AR 72116, USA



NOTE: CONTACT LCON 48HRS AHEAD OF ARRIVAL

SITE DETAILS:
SITE ID: _____
COMMON ID: _____
CUSTOMER:ATX: _____
ADDRESS: _____
CITY: NORTH LITTLE ROCK
STATE: _____
ZIP: _____
CUSTOMER CLLI: _____
SWC CLLI: _____
WC NAME: _____
NPANNX: _____
PERMITS:
CITY: _____
ARDOT: _____
COUNTY: _____
SWPPP: _____
RR-N: _____
KV: _____
AERIAL: _____
BURIED: _____
UTILITY CO:ETGY: _____
PHONE: _____
LCON: _____
PHONE: _____
EMAIL: _____
SECONDARY LCON: _____
PHONE: _____
EMAIL: _____

PROJECT #		DATE SVC REQ'D	
PRIMARY ENGR.:			
ENGR. ID:		PERMIT REQ'D.	
PHONE #		PRINT 1 OF 8	

Project Description:

1 (2020) 85C 795'
SBQ2MR-864
SK008,1-672
<A026VLA> A,673-684
<A0271RL> A,685-696
SK008,697-864

2 (2021) 85C 150'
SBQ2MT-072
SK008,601-612
<A02D079> SK008,613-624
<A02RM1D> SK008,625-636
A,37-72

3 (2017) 845C 500'
SBQ2MT-048
SK004,109-110
R,3-12
R,13-48

4 (2013) 85C 2040'
SBQ2MT-072
SK004,145-150
<A01SLFB> G,187-192
SK004,157-162
<A01JENH> B,163-164
SK004,165-166
<A024428> A,167-168
<A02966P> A,25-26
A,27-36
SK004,109-132
B,61-62
A,63-64
A,65-68
<A01JENH> SK004,141-144

5 (1995) 85C 745'
3492MT-144
SK004,69-70
C,3-4
SK004,77-80
SK004,53-56
G,13-18
SK271,19-20
SK004,57-60
SK004,49-52
SK004,37-38
G,31-34
Z,35-36
SK271,37-42
DD,43-48
G,49-50
SK004,15-16
SK271,53-86
K,87-92
SK271,93-96
D,97-108
D,109-112
G,113-114
SK271,115-144

6 (2017) 85C 130'
SBQ2MT-048
SK004,109-110
X,3-12
<A024Z89> SK008,601-612
<A02D079> SK008,613-624
<A02RM1D> SK008,625-636

14 (2020) 845C 576'
SBQ2MR-576
SK008,1-576

8 (1995) 845C 1484'
34T2MT-144
B,1-4
SK004,69-70
F,7-8
SK004,53-54
SK004,119-120
<A02D079> SK008,613-618
SK271,19-20
SK004,57-60
SK004,49-52
SK004,37-38
SK004,131-132
SK004,115-116
SK004,117-118
SK271,37-42
SK004,129-130
DD,45-48
G,49-50
SK004,15-16
SK271,53-54
<A01WGBY> G,155-160
SK271,61-86
<A02D079> SK008,619-624
SK271,93-96
SK004,121-126
SK004,165-166
<A024428> A,167-168
J,47-48
D,109-112
<A02966P> A,25-26
SK271,115-144

9 (2006) 845C 150'
SBQ2MT-024
SK271,55-60
SK004,157-162
DD,73-80
SK004,69-70
SK004,55-56

7 (2013) 845C 423'
SBQ2MT-048
<A02RM1D> SK008,625-626 NC
Z,3-4 NC
SK004,53-54 NC
SK004,127-128 NC
SK004,141-144 NC
Z,13-14 NC
SK004,147-150 NC
(Z,19-24) NC
<A024Z89> SK008,601-612 NC
(Z,37-48) <A029B4D> PON2501M,361-372 NC
NC
NC
NC
NC
NC
NC
NC
NC
NC
NC
<A02MD7N> SK008,627-632

PLACED BY
10 (PPA) 845C 136'
SBQ2MT-024
PON2501M,361-372
C,13-24

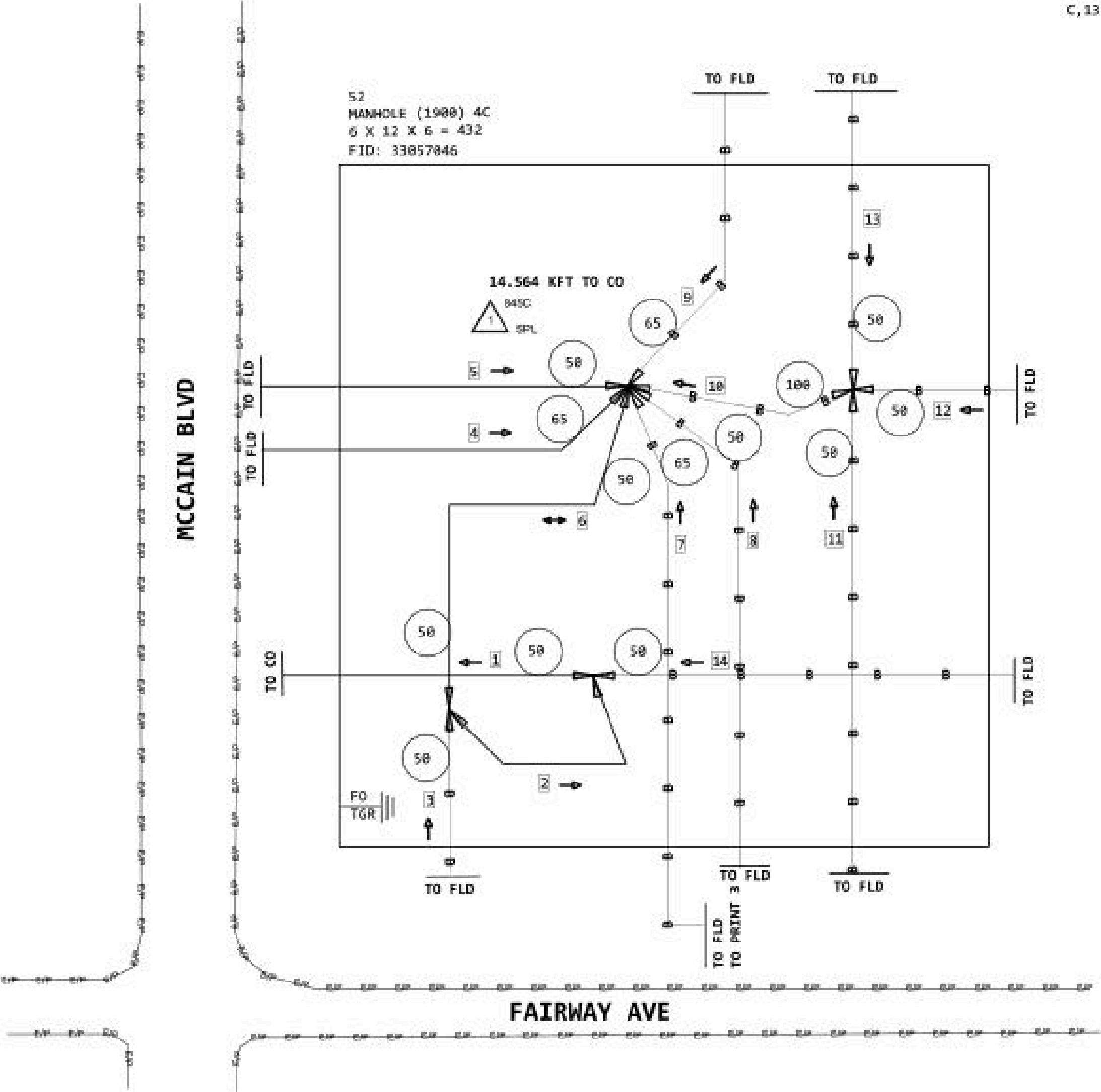
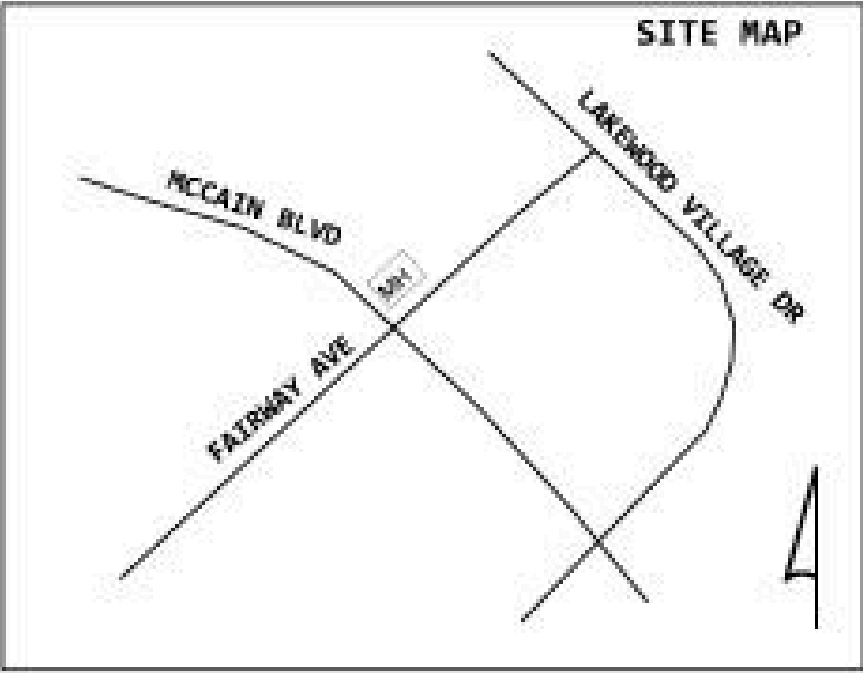
PLACED BY
11 (PPA) 845C
SBQ2MR-432
PON2501M,1-348
<A02K64M> D,349-352
PON2501M,353-360
B,361-372
B,373-396
B,397-432

12 (2023) 845C 70'
TAIL
PON2501M,349-352
A,5-12

PLACED BY
13 (PPA) 845C
SBQ2MR-432
PON2501M,1-372
<A02K647> B,373-380
PON2501M,381-396
B,397-432

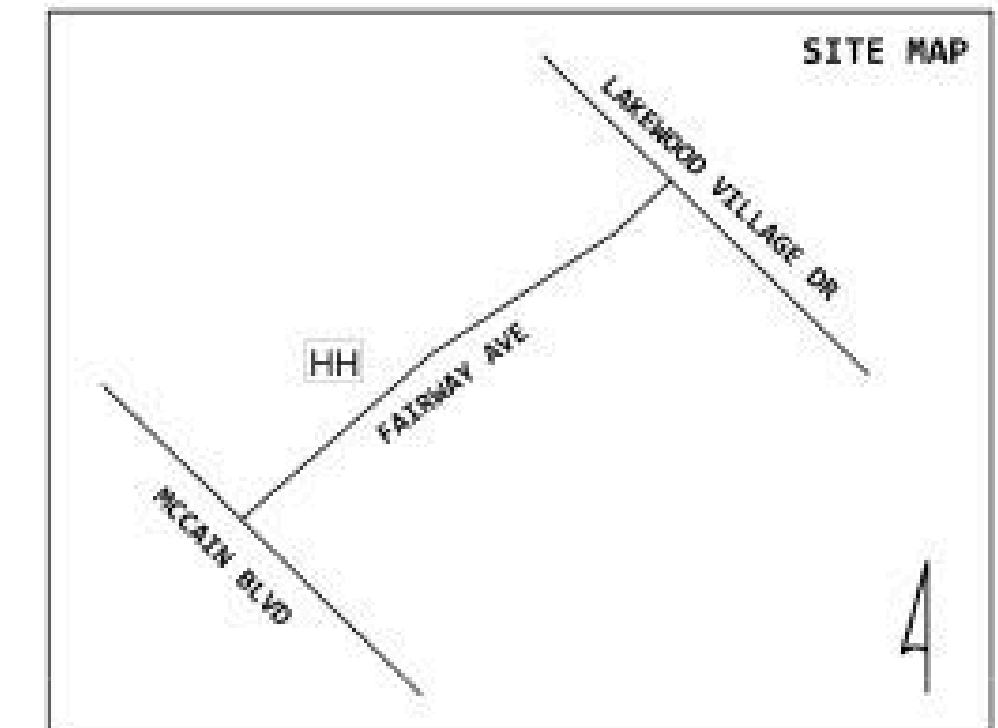
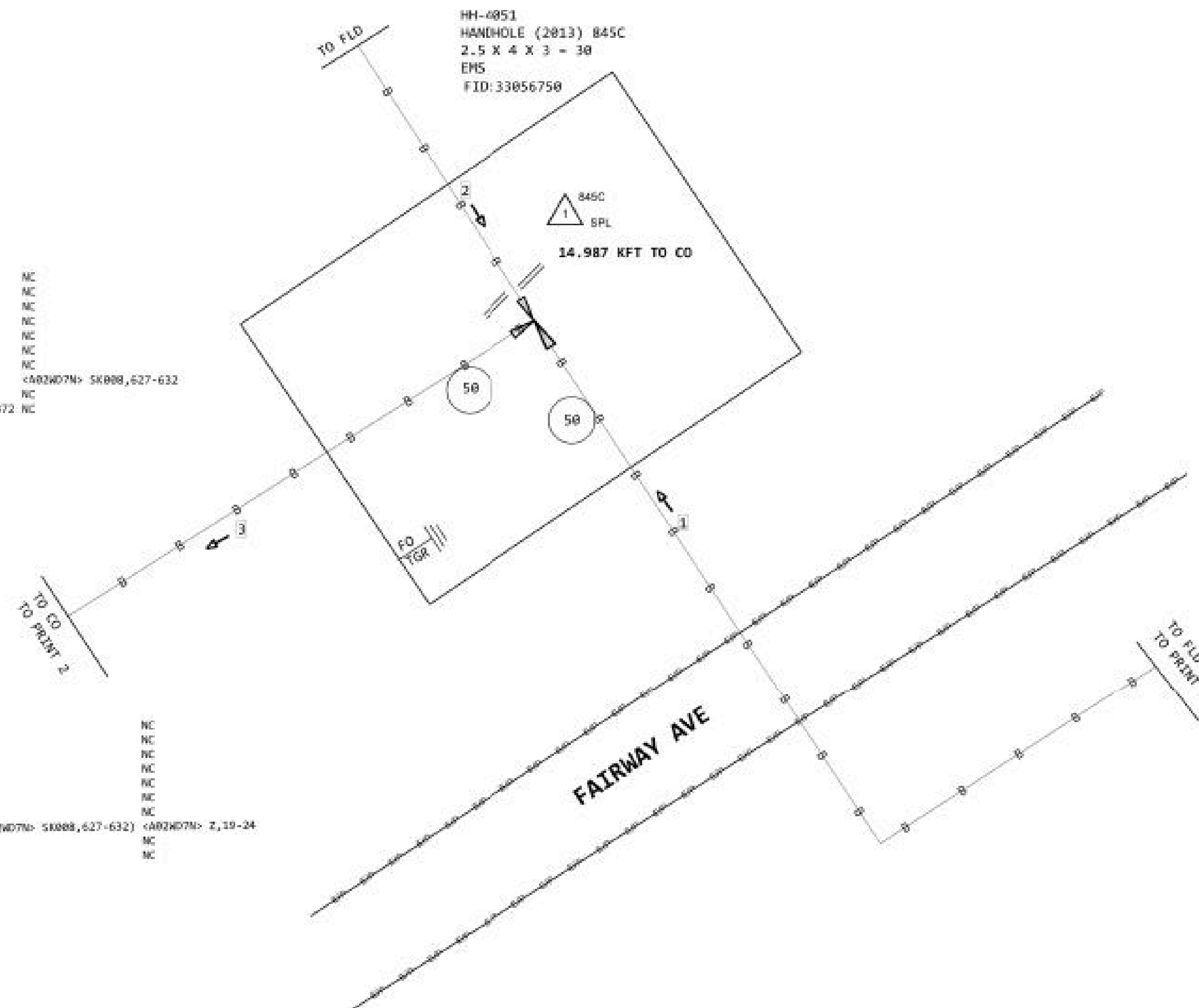
CO ADDRESS:
SWC CLLI:
RR:
BAY:
PANEL:
PORTS:

NOTE:UNRELATED COPPER
CABLES OMITTED FOR
PRINT CLARITY



PROJECT #		DATE SVC REQ'D	
PRIMARY ENGR.			
ENGR. ID:		PERMIT REQ'D.	
PHONE #		PRINT 2 OF 8	

2 (2013) 845C 8'			
SBQ2MT-848			
<A029M10> 2,1-2	NC	NC	NC
2,3-4	NC	NC	NC
SB084,53-54	NC	NC	NC
4,7-10	NC	NC	NC
8,11-12	NC	NC	NC
2,13-14	NC	NC	NC
<A01W6P> 2,15-18	NC	NC	NC
(2,19-24)	NC	(<A02WD7N> 58888,627-632)	<A02WD7N> 2,19-24
<A024Z89> 8,25-36	NC	NC	NC
(2,37-48)	<A029B4D> P0N2501P,161-372	NC	NC



CO ADDRESS:
SWC CLLI:
RR:
BAY:
PANEL:
PORTS:

PROJECT #		DATE SVC REQ'D	
NPANMX	GEO LOC	CLLI	
PRIMARY ENGR.:			
ENGR. ID:		PERMIT REQ'D	
PHONE #		PRINT 3	OF 8

Project Description:

1 (2013) 845C 700'
SBQ2MT-048
<A02RM1D> SK008,625-626 NC
<A01WGBY> SK004,147-150 NC
SK004,127-128 NC
(A,9-14) <A02WD7N> SK008,627-632
A,15-24 NC
<A024Z89> SK008,601-612 NC
A,37-44 NC
SK004,141-144 NC

2 (2017) 845C 1184'
SBQ2MT-048
A,1-2 NC
A,3-6 NC
<A0215KY> SK004,149-150 NC
(A,9-14) <A02WD7N> SK008,627-632
A,15-24 NC
A,25-36 NC
A,37-44 NC
<A01JENH> SK004,141-142 NC
A,47-48 NC

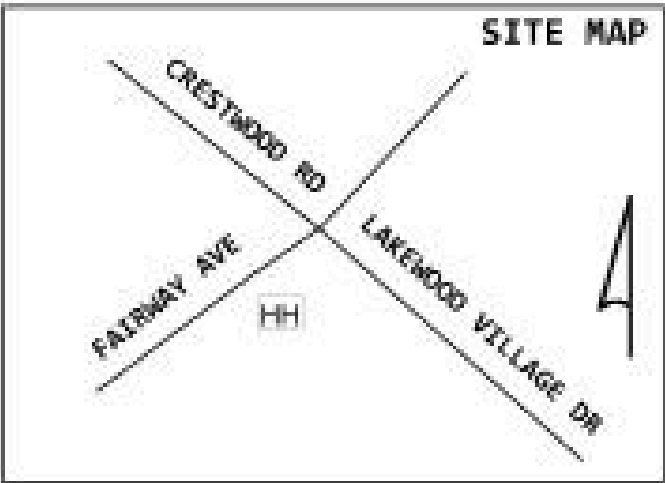
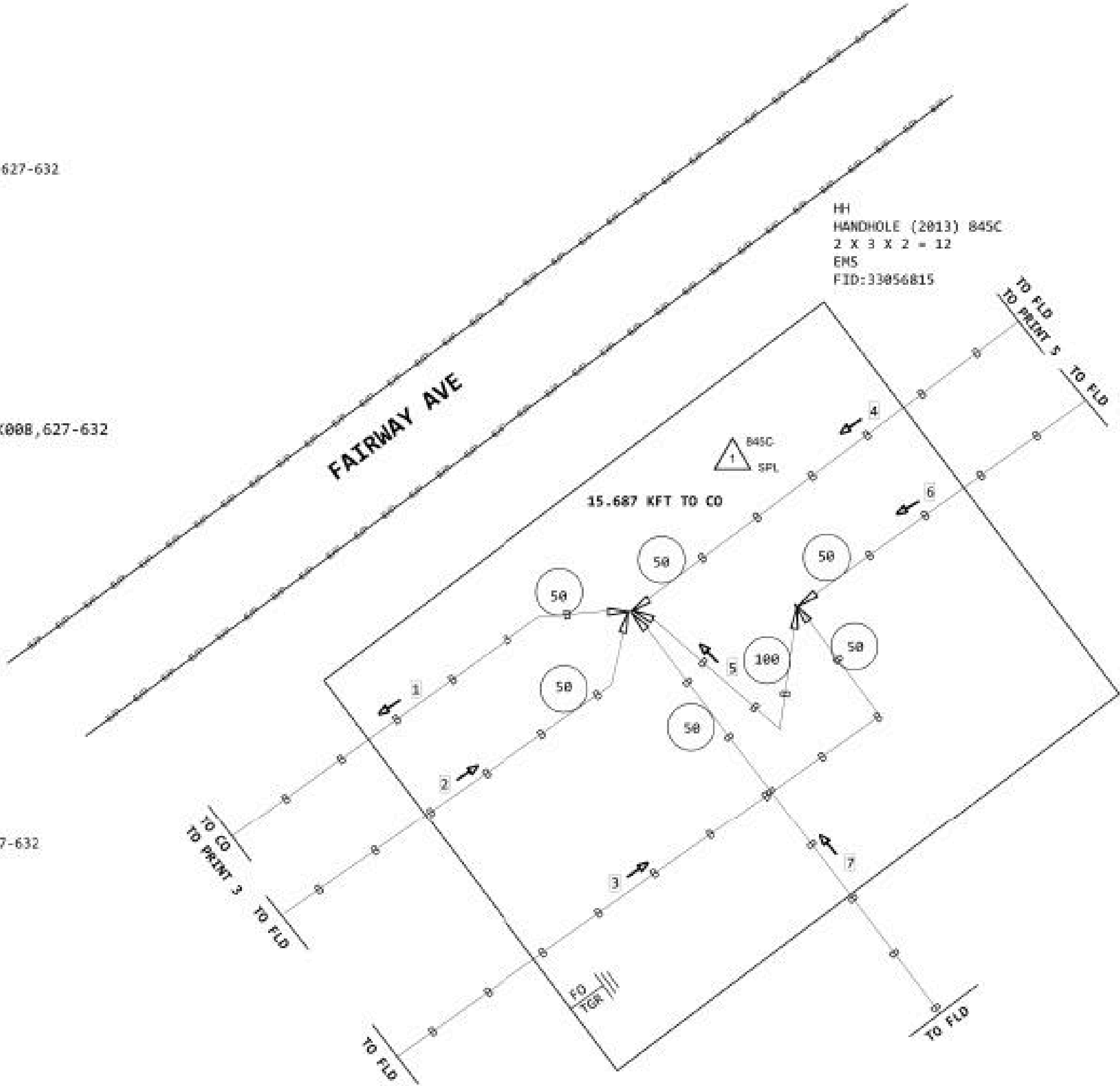
3 (2023) 845C 340'
TAIL
PON2501M,577-582
B,7-12

4 (2020) 845C 490'
SBQ2MT-048
<A02RM1D> SK008,625-626 NC
SK004,147-148 NC
<A0215KY> E,5-6 NC
(D,7-12) <A02WD7N> SK008,627-632
D,13-24 NC
<A024Z89> SK008,601-612 NC
D,37-48 NC

PLACED BY
5 (PPA) 845C 100'
SBQ2MT-024
PON2501M,613-624
D,13-24

PLACED BY
6 (PPA) 845C 490'
SBQ2MT-216
PON2501M,577-624
C,49-72
C,73-84
C,85-114
C,115-120
C,121-150
C,151-156
C,157-180
C,181-216

7 (2013) 845C 100'
SBQ2MT-048
<A02RM1D> A,1-2 NC
<A01WGBY> A,3-6 NC
SK004,127-128 NC
(A,9-20) <A029B4D> PON2501M,613-624
A,21-24 NC
<A024Z89> B,25-36 NC
A,37-44 NC
B,45-46 NC
<A01JENH> SK004,143-144 NC



CO ADDRESS:
SWC CLLI:
RR:
BAY:
PANEL:
PORTS:

PROJECT #		DATE SVC REQ'D	
NPANX	GEO LOC	CLLI	
PRIMARY ENGR:			
ENGR. ID:		PERMIT REQ'D	
PHONE #		PRINT 4 OF 8	

Project Description:

1 (2020) 845C 376'
INV
B,1-2 NC
SK004,147-148 NC
B,5-6 NC
(B,7-12) <A029B4D> PON2501M,649-654

2 (2010) 845C 844'
SBQ2MT-024
<A01N5TH> SK004,55-56 NC
A,3-6 NC
<A02C20X> SK008,607-612 NC
(F,1-4) <A029B4D> PON2501M,655-658
(<A00XYDG> F,5-6) <A029B4D> PON2501M,659-660
SK004,79-80 NC
A,21-22 NC
A,23-24 NC

3 (2010) 845C 809'
SBQ2MT-024
<A024200> SK008,601-606 NC
SK004,157-160 NC
(<A01Y00X> A,11-12) <A02MD7N> SK008,627-628
F,1-4 NC
F,5-6 NC
SK004,79-80 NC
SK004,55-56 NC
A,23-24 NC

4 (2020) 845C 490'
SBQ2MT-048
<A02RM1D> SK008,625-626 NC
SK004,147-148 NC
<A0215KY> E,5-6 NC
(D,7-12) <A02MD7N> SK008,627-632
D,13-24 NC
<A024200> SK008,601-612 NC
D,37-48 NC

PLACED BY
5 (PPA) 845C 100'
SBQ2MT-024
PON2501M,649-660
<A02RM1D> SK008,625-626
E,15-24

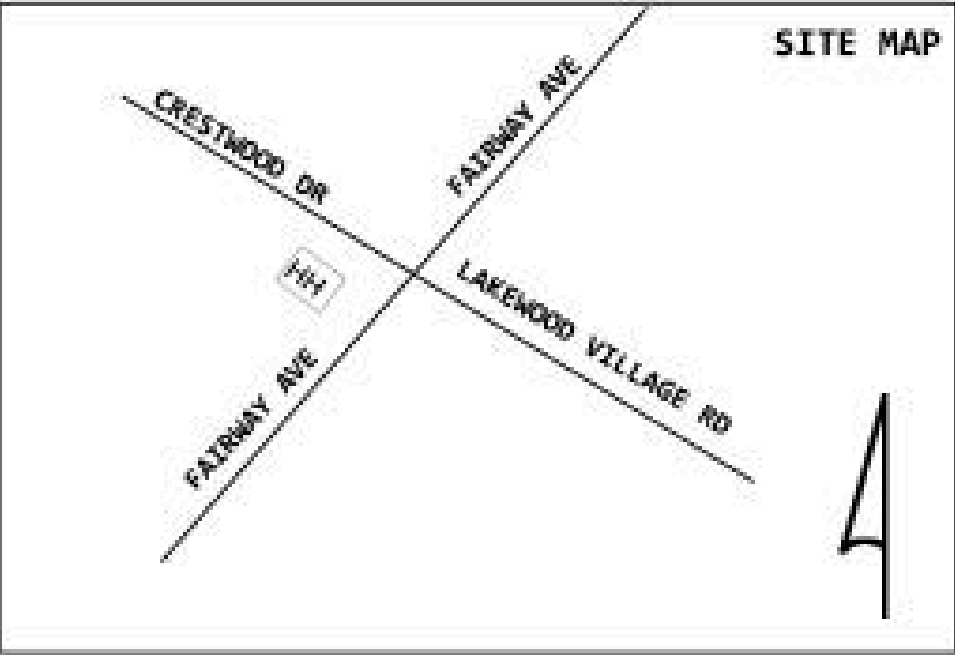
6 (2013) 85C 300'
SBQ2MT-048
SK004,157-160 NC
(<A01Y00X> A,11-12) (<A02MD7N> SK008,627-628) <A02MD7N> A,11-12
C,7-14 NC
C,15-16 NC
C,17-18 NC
SK004,55-56 NC
C,21-48 NC

7 (2023) 845C 150'
SBQ2MT-048
PON2501M,661-662
<A02K64H> PON2501M,663-666
<A02RM1D> SK008,625-626
E,9-48

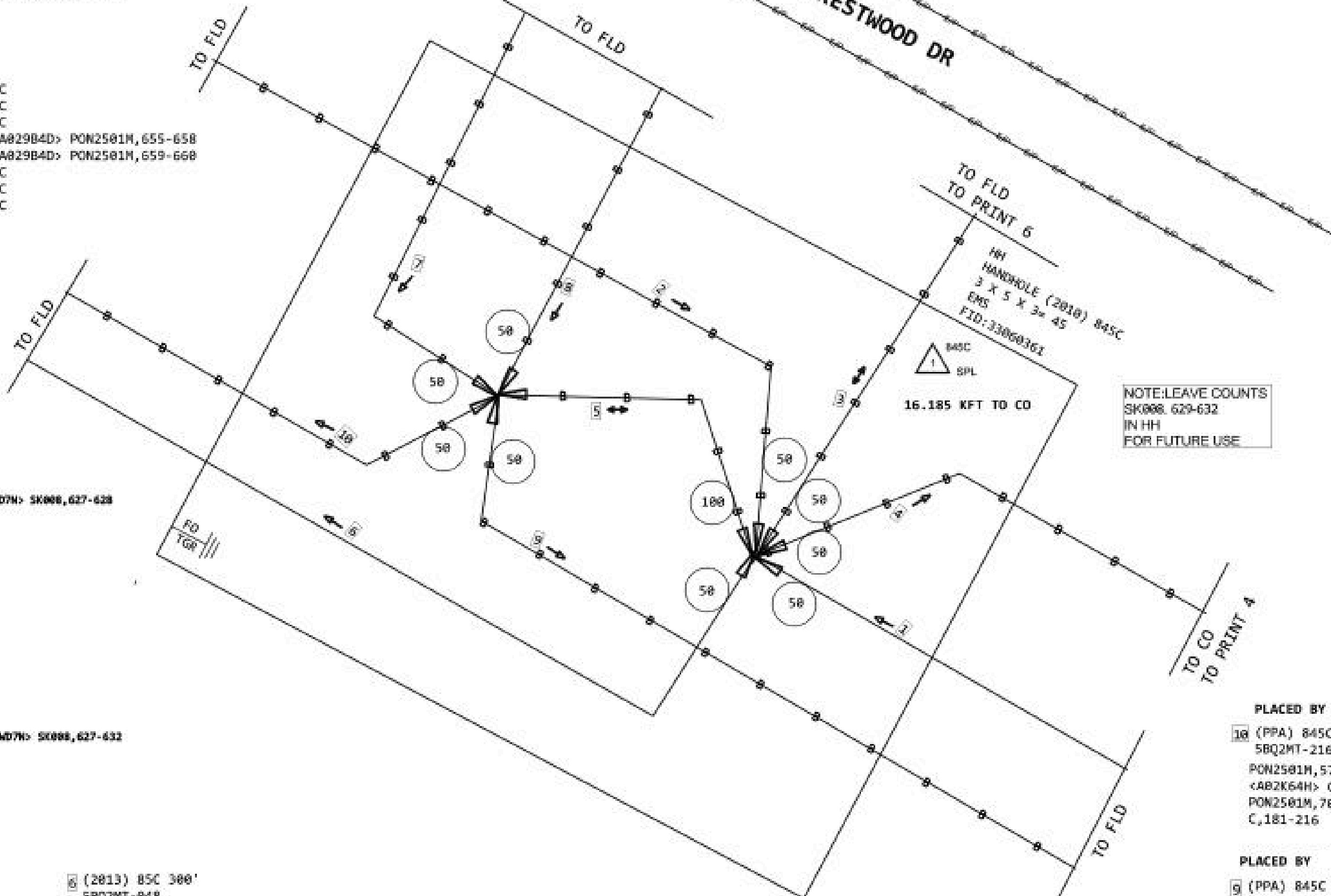
PLACED BY
8 (PPA) 845C 868'
SBQ2MT-024
PON2501M,625-648

PLACED BY
10 (PPA) 845C 310'
SBQ2MT-216
PON2501M,577-696
<A02K64H> C,697-708
PON2501M,709-756
C,181-216

PLACED BY
9 (PPA) 845C 490'
SBQ2MT-216
PON2501M,577-624
C,49-72
C,73-84
C,85-114
C,115-120
C,121-150
C,151-156
C,157-180
C,181-216



CO ADDRESS:
SWC CLLI:
RR:
BAY:
PANEL:
PORTS:



PROJECT #		DATE SVC REQ'D	
PRIMARY ENGR.			
ENGR. ID:		PERMIT REQ'D.	
PHONE #		PRINT 5 OF 8	

Project Description:

- 1

(2015) 845C 150'
SBQ2MT-150
X, 1-10
SK271, 59-60
X, 13-24
- 2

(2006) 845C 1710'
SBQ2MT-024
SK271, 55-60
SK004, 157-162
SK004, 73-80
SK004, 69-70
SK004, 55-56
- 3

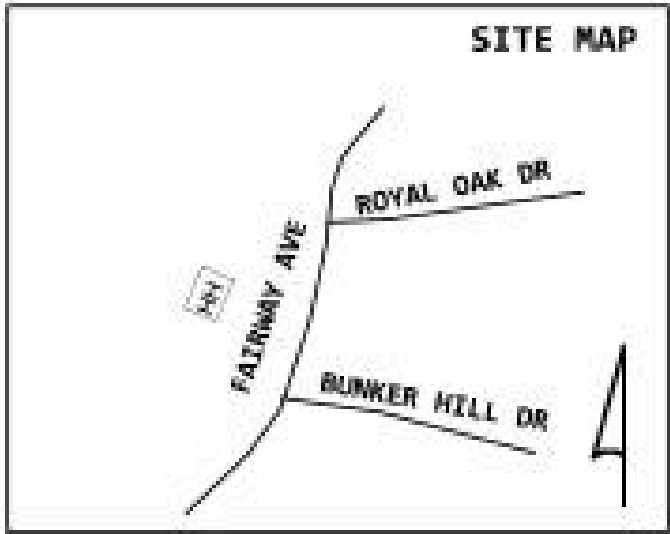
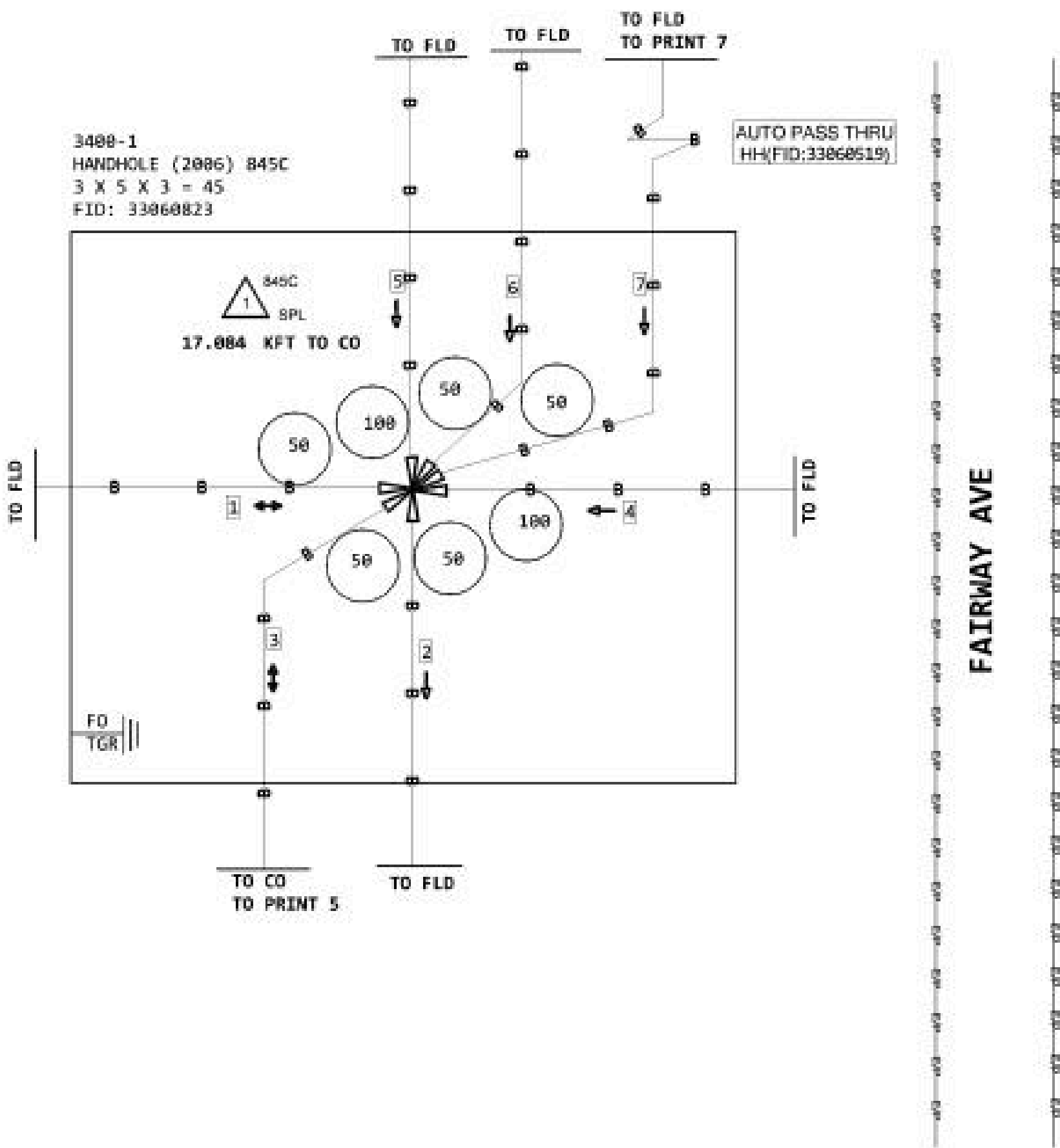
(2010) 845C 899'
SBQ2MT-024
<A024Z89> SK008, 601-606 NC
SK004, 157-160 NC
(<A01YG8X> A, 11-12) <A02WD7N> SK008, 627-628
F, 1-4 NC
F, 5-6 NC
SK004, 79-80 NC
SK004, 55-56 NC
A, 23-24 NC
- 4

(2019) 845C 100'
SBQ2MT-048
H, 1-4
SK004, 77-78
H, 7-8
<A02R0ZF> SK004, 69-70
H, 11-48
- 5

(2006) 845C 110'
SBQ2MT-SC-024
SK271, 55-58
F, 5-8
F, 9-12
G, 13-16
F, 17-20
F, 21-24
- 6

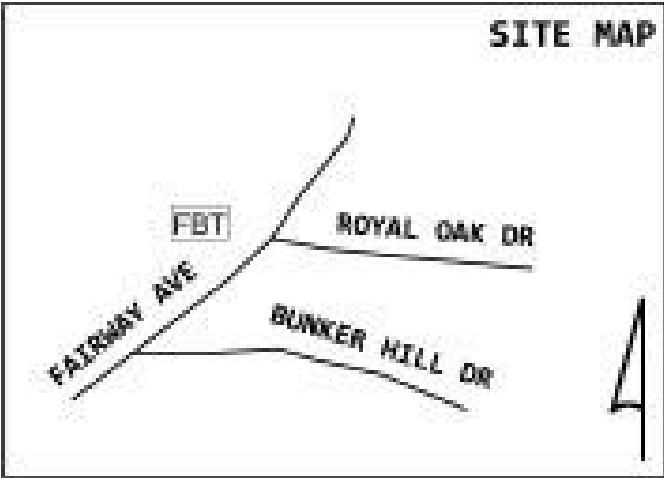
(2021) 845C 175'
SBQ2MT-048
SK004, 161-162
<A024Z89> SK008, 601-606
B, 9-48
- 7

(2014) 845C 250'
SBQ2MT-024
E, 1-20 NC
(H, 13-14) <A02WD7N> SK008, 627-628
SK004, 71-72 NC

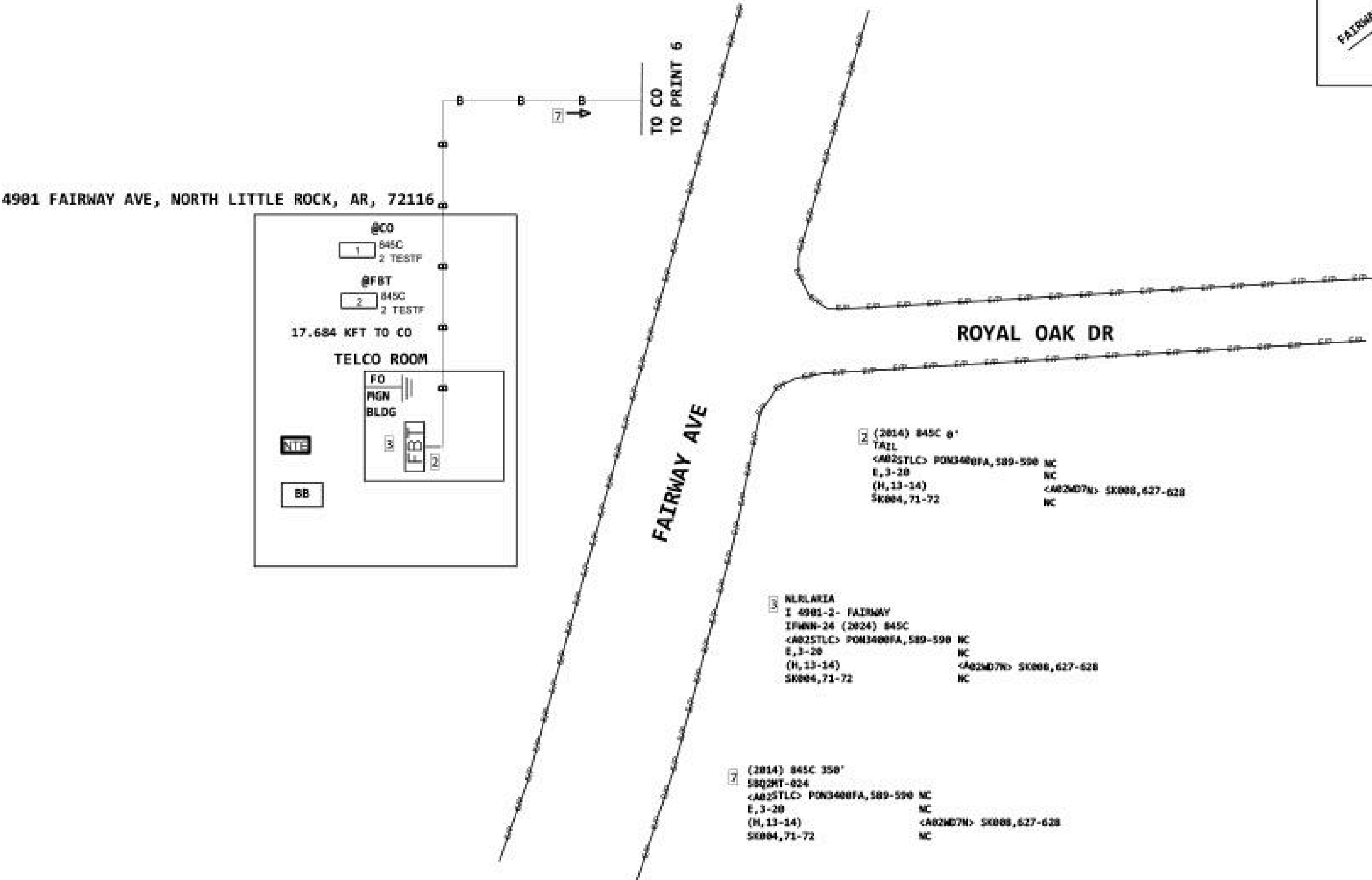


CO ADDRESS:
SWC CLLI:
RR:
BAY:
PANEL:
PORTS:

PROJECT #		DATE SVC REQ'D	
NPANNX	GEO LOC	CLLI	
PRIMARY ENGR:			
ENGR. ID:		PERMIT REQ'D:	
PHONE #		PRINT 6 OF 8	



CO ADDRESS: _____
SWC CLI: _____
RR: _____
BAY: _____
PANEL: _____
PORTS: _____



Fiber Loss Calculator				
# Feet	# Splices	# Terminations	Total Loss @ 1310 nm	Total Loss @ 1550 nm
17684	13	2	5.756	5.217

PROJECT #		DATE SVC REQ'D	
NPANNX	GEO LOC	CLI	
PRIMARY ENGR:			
ENGR. ID:		PERMIT REQ'D.	
PHONE #		PRINT 7 OF 8	

WALL DETAILS, CUSTOMER CONTACT INFORMATION AND REQUIREMENTS

4901 FAIRWAY AVE, NORTH LITTLE ROCK, AR 72116, USA

NO MDT IMAGES AVAILABLE

NOTE: CONTACT LCON 48HRS AHEAD OF ARRIVAL

SITE DETAILS:

SITE ID:

COMMON ID:

CUSTOMER:

ADDRESS:

CITY: NORTH LITTLE ROCK

STATE:

ZIP:

CUSTOMER CLLI:

SWC CLLI:

WC NAME:

NPANNX:

LCON:

PHONE:

EMAIL:

SECONDARY LCON:

PHONE:

EMAIL:

SV NOTE:
MAIN TELCO MPOE IS ON 2ND FLOOR IN SUITE A

4

PROJECT #		DATE SVC REQ'D	
NPANNX	GEO LOC	CLLI	
PRIMARY ENGR:			
ENGR. ID:		PERMIT REQ'D:	
PHONE #		PRINT 8 OF 8	

AT&T Work Samples

ASE JOB 3

LOCATION MAP

102 N RANGE LINE RD, JOPLIN, MO 64801, USA

1

545C

@READY

1

READY

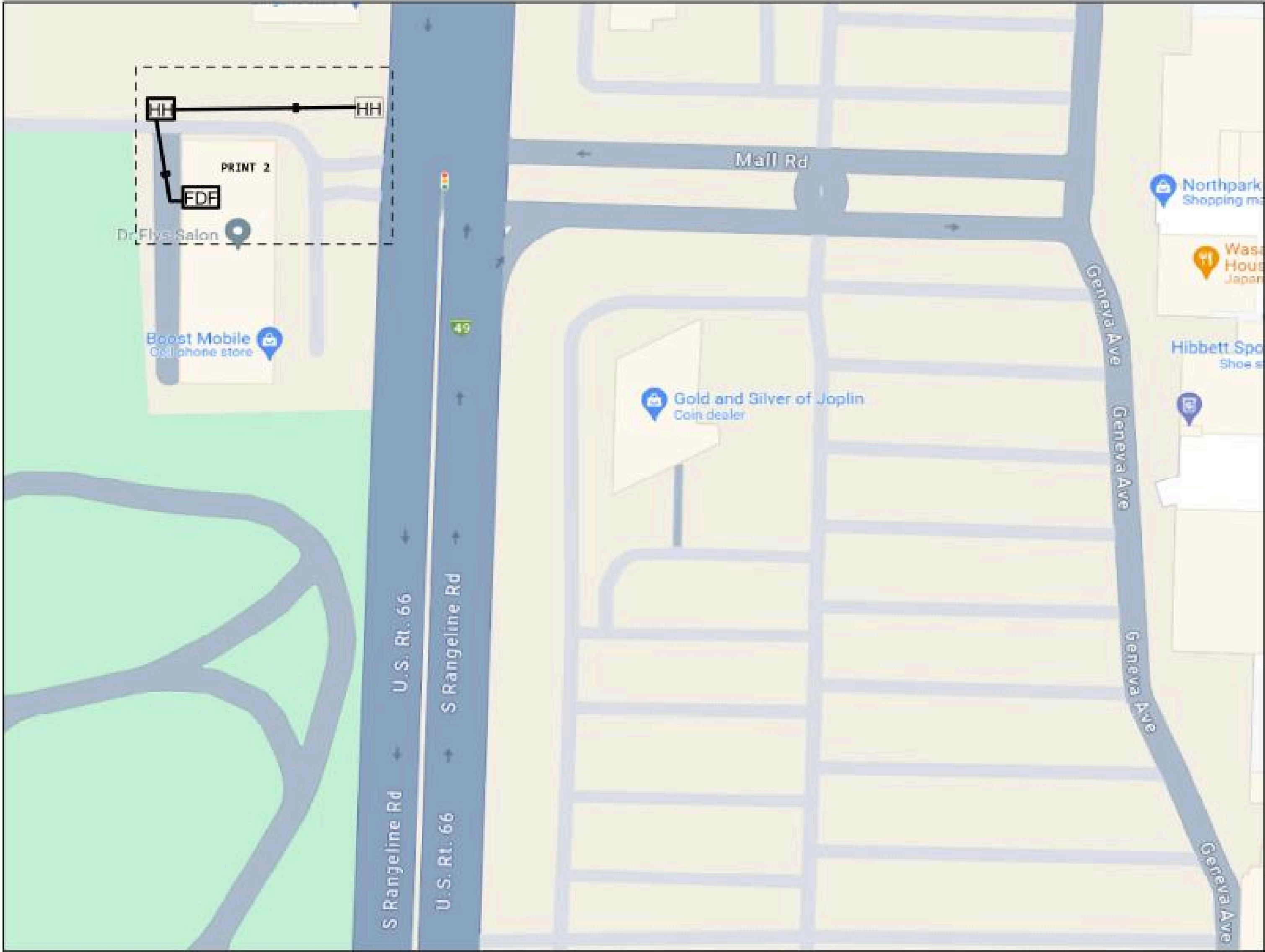
2

477C

@EF-READY

1

ENDCPR



NOTE: CONTACT LCON 48HRS AHEAD OF ARRIVAL

SITE DETAILS:
SITE ID: _____
COMMON ID: _____
CUSTOMER: _____
ADDRESS: _____
CITY: _____
STATE: _____
ZIP: _____
CUSTOMER CLLI: _____
SWC CLLI: _____

WC NAME: _____
NPANNX: _____

KV:7.28
AERIAL:Y
BURIED:Y

PERMITS:
CITY-N
MODOT-Y
COUNTY-N
SWPPP-N
RR-N

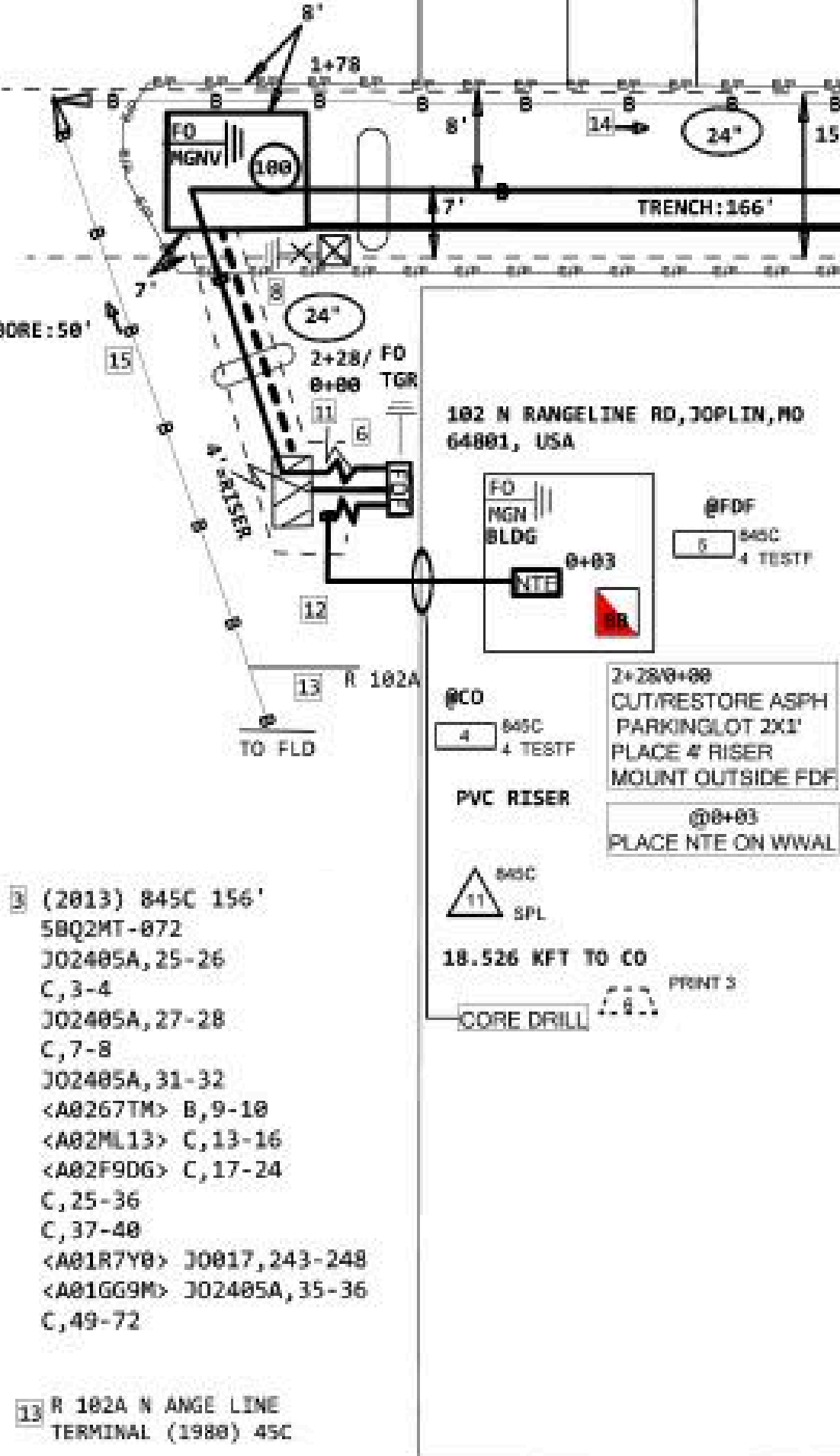
PROJECT #		DATE SVC REQ'D	
NPANNX	GEO LOC	CLLI	
PRIMARY ENGR.			
ENGR. ID:		PERMIT REQ'D.	
PHONE #		PRINT 1 OF 4	

Project Loc & Desc.:

8 845C
MARKER-POST
1 PLAC

7 845C
HH-24X36X24
1 PLAC

102
HH-24X36X24 (PPA) 845C
2 X 3 X 2 = 12
FID:103998216



3 (2013) 845C 156'
5BQ2MT-072
J02405A,25-26
C,3-4
J02405A,27-28
C,7-8
J02405A,31-32
<A0267TM> B,9-10
<A02ML13> C,13-16
<A02F9DG> C,17-24
C,25-36
C,37-40
<A01R7Y0> J0017,243-248
<A01GG9M> J02405A,35-36
C,49-72

13 R 102A N ANGE LINE
TERMINAL (1980) 45C

0+00
PUHH 15' TO EOP N RANGELINE PWR
POLE 2' TO EOP N RANGELINE TRENCH
FOR 178' TO NEW MEET ME HH

0+12
TURN WEST AND PLACE IN EXISITNG
UTILITY EASEMENT

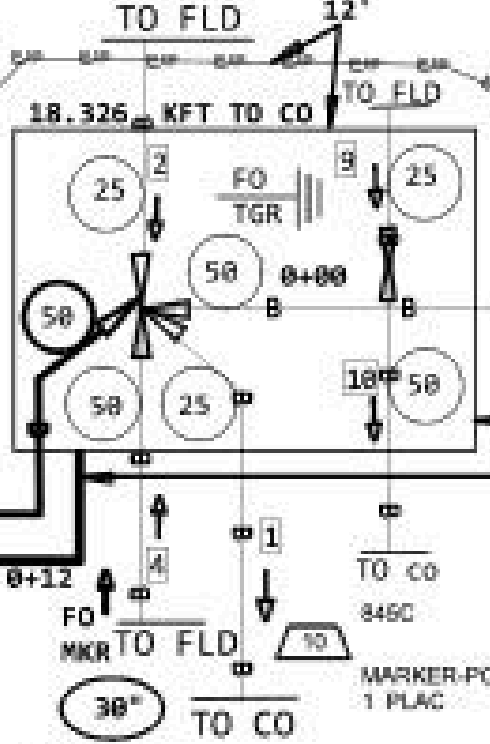
51
HANDHOLE (2021) 845C
2.5 X 4 X 3 = 30
FID:96512922

845C RESTORE
ASPHALT
2 REST

PARKING LOT

DRIVEWAY

DRIVEWAY



120'

72'

12'

53'

54'

55'

54'

55'

55'

55'

55'

55'

55'

55'

55'

55'

55'

55'

55'

55'

55'

55'

U.S.RT. 66

MEDIAN

MEDIAN

S RANGELINE RD

2 (2003) 845C 1378'
3BQ2MT-072
DD,35-36 NC
B,3-4 NC
J02405A,27-32 NC
B,9-10 NC
DD,29-32 NC
DD,21-22 NC
DD,37-38 NC
DD,171-174 NC
(J0014,25-28) <A02WBN4> B,25-28
J0010,29-32 NC
E,33-48 NC
DD,49-56 NC
DD,175-176 NC
DD,9-10 NC
DD,61-64 NC
DD,25-26 NC
DD,67-72 NC

9 (1993) 845C 728'
24T2B6-012
FE04,25-28
FE04,29-32
FE04,33-36

4 (2020) 845C
5BQ2MT-048
J0017,243-248
<A029H00> C,7-12
C,13-20
<A02AC5Z> C,249-252
C,25-48

Fiber Loss Calculator				
# Feet	# Splices	# Terminations	Total Loss @ 1310 nm	Total Loss @ 1550 nm
20608	12	2	5.912	5.284

5 845C
INNERDUCT1-2"
178 PLAC

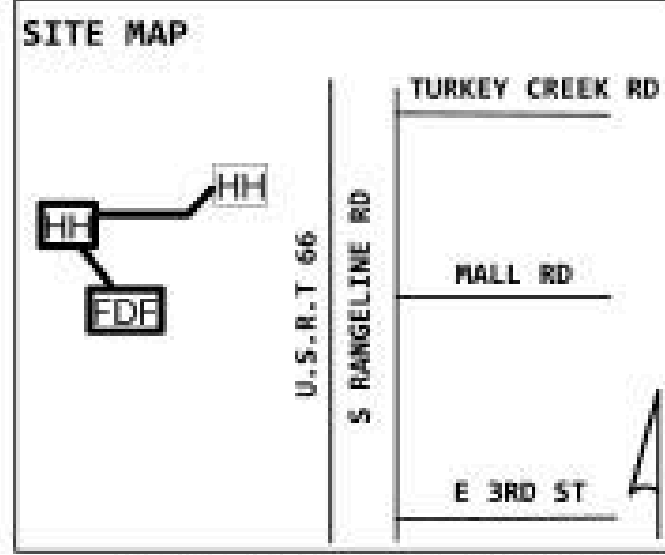
7 178' INNERDUCT1-2" (PPA) 845C

PRINT 3

8 50' INNERDUCT1-2" (PPA) 845C

PRINT 3

12 5' 2" INNERDUCT
(INCLUDING 2' RISER DOWN)



CO ADDRESS:
CO CILLI:
RR:
BAY:
PANEL:
PORTS:

1 (2003) 845C 279'
3BQ2MT-072
DD,35-36
B,3-4
B,27-34
J0010,29-32
DD,21-22
DD,37-38
DD,171-174
J0014,25-48
DD,49-56
DD,175-176
DD,9-10
DD,61-64
DD,25-26
DD,67-72

5 (PPA) 845C 382'
5BQ2MT-024
J0014,25-28
A,5-24

14 (1977) 45C 98'
ALTW-100
2405,1101-1200

15 (1977) 45C 311'
ALTW-100
A,1-50
2405,1201-1217
A,68-70
2405,1221-1242
A,93-95
2405,1246-1250

PROJECT #		DATE SVC REQ'D	
NPANNX	GEO LOC	CLLI	
PRIMARY ENGR.:			
ENGR. ID:		PERMIT REQ'D:	
PHONE #		PRINT 2 OF 4	

WALL DETAILS WITH CUSTOMER CONTACT INFORMATION AND REQUIRMENTS

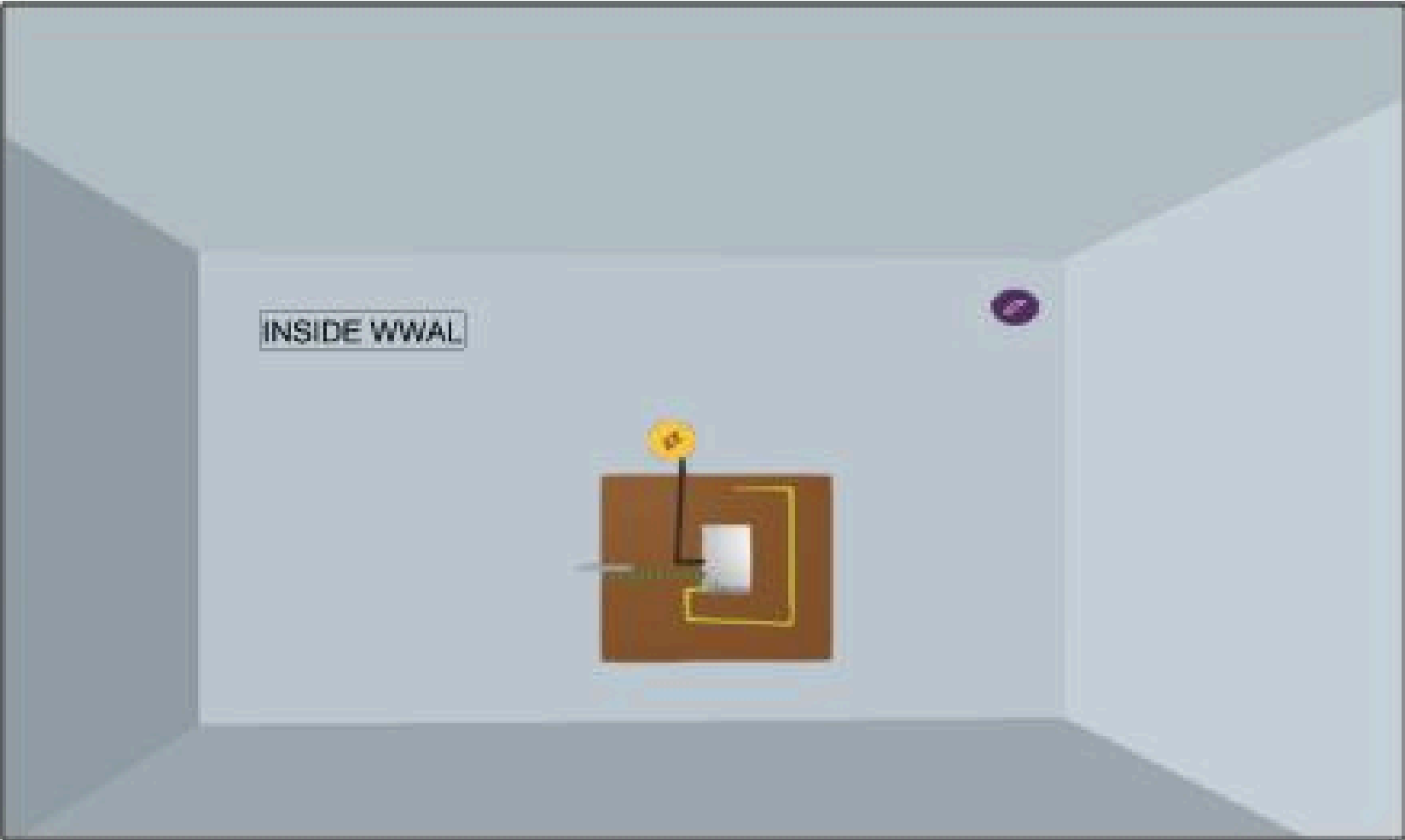
102 N RANGE LINE RD, JOPLIN, MO 64801, USA

58' OF INNERDUCT1-2"
BACKBOARD
GROUND
5' INNERDUCT1-2" INCLUDE 2' RISE
4' RISER UP
CORE DRILL

- @58' OF INNERDUCT1-2"
845C
1 INNERDUCT1-2"
50 DBOR
- 2 477C @BACKBOARD
1 PLBB16
- 3 477C @GROUND
1 PLAC5G
- @5' INNERDUCT1-2"
INCLUDE 2' RISE
- 4 477C
5 PLA2PP
- @4' RISER UP
- 5 845C
4 PLA2PP
- @CORE DRILL
- 6 477C
1 CD2COW

NOTE: CONTACT LCON 48HRS AHEAD OF ARRIVAL

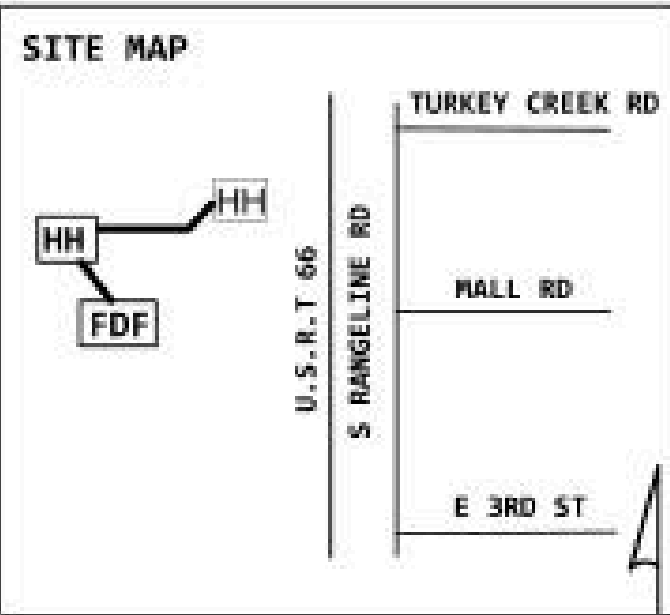
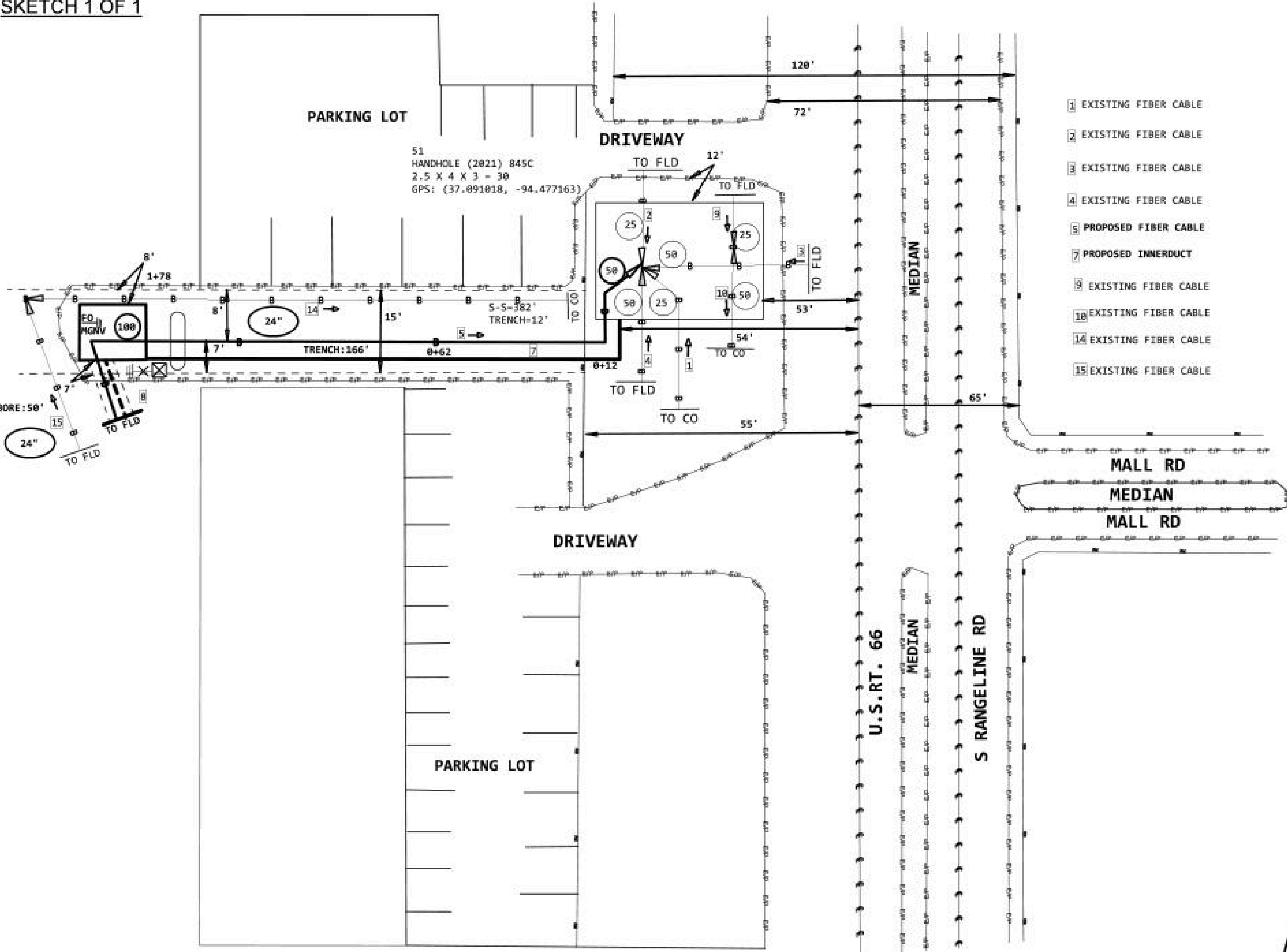
SITE DETAILS:
SITE ID: _____
COMMON ID: _____
CUSTOMER: _____
ADDRESS: _____
CITY: _____
STATE: _____
ZIP: _____
CUSTOMER CLLI: _____
SWC CLLI: _____



SOC FOOTAGE=54'NOTE:SIX SUITES AT102 N RANGELINE SUITES 1 THRU 6

PROJECT #		DATE SVC REQ'D	
NPANINX	GEO LOC	CLLI	
PRIMARY ENGR:			
ENGR. ID:		PERMIT REQ'D.	
PHONE #		PRINT 3 OF 4	

MODOT PERMIT
SKETCH 1 OF 1

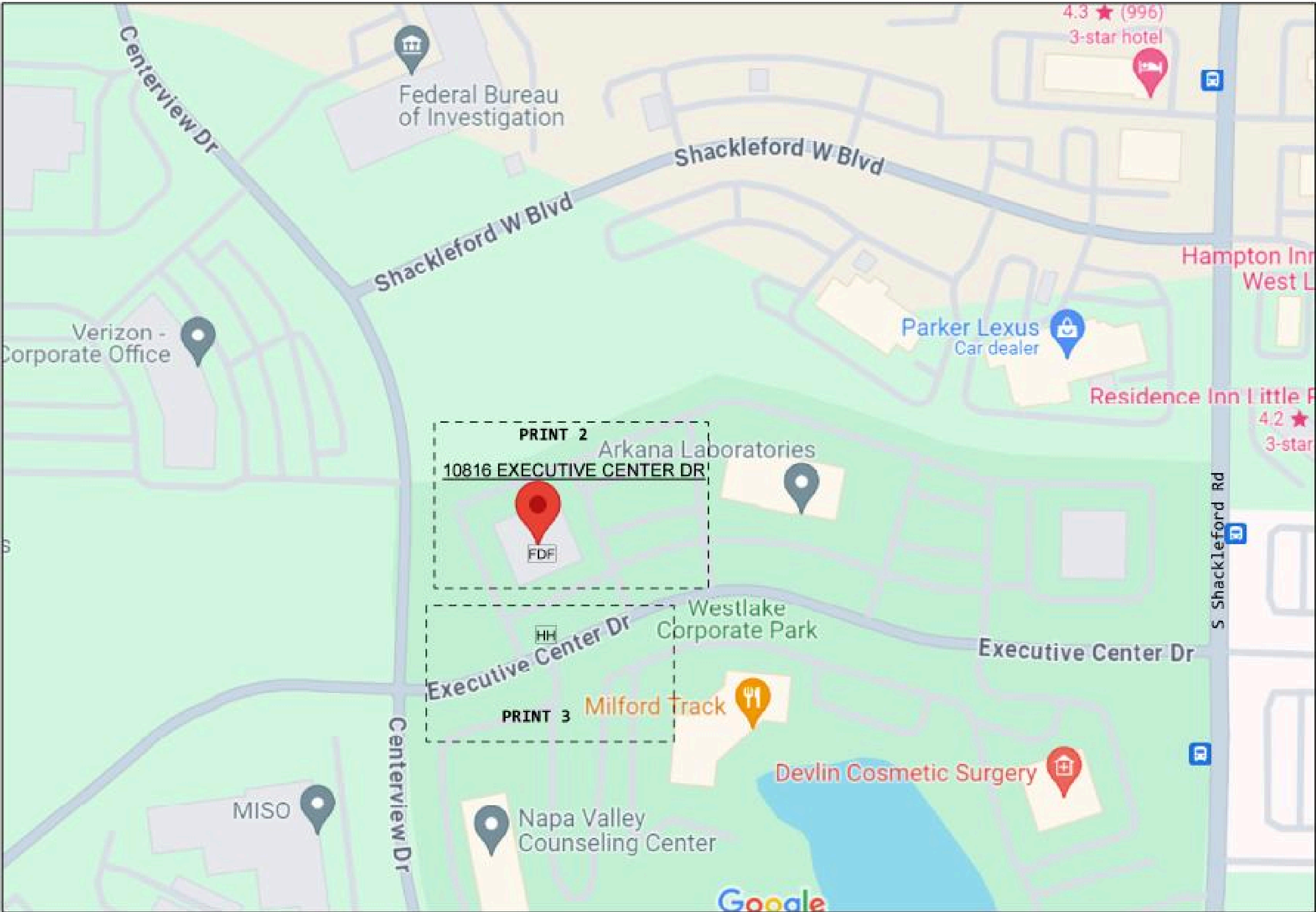


PROJECT #		DATE SVC REQ'D	
PRIMARY ENGR.:		PERMIT REQ'D.	
ENGR. ID:		PHONE #	
4		PRINT 4 OF 4	

AT&T Work Samples

ASE JOB 4

LOCATION MAP
10816 EXECUTIVE CENTER DR, LITTLE ROCK, AR, 72211



@READY

1

8450
1 READY

NOTE: CONTACT LCON 48HRS AHEAD OF ARRIVAL

SITE DETAILS:

SITE ID:

COMMON ID:

CUSTOMER: WAL

ADDRESS:

CITY: LITTLE ROCK

STATE:

ZIP:

CUSTOMER CLLI:

SWC CLLI:

WC NAME:

NPANNX:

PERMITS:

CITY-N

ARDOT-N

COUNTY-N

SWPPP-N

RR-N

KV:13.28

AERIAL-N

BURIED:Y

PROJECT #		DATE SVC REQ'D	
NPANNX	GEO LOC	CLLI	
PRIMARY ENGR.			
ENGR. ID:		PERMIT REQ'D.	
PHONE #		PRINT 1 OF 4	

1 (2018) 845C 150'
5BQ2MT-048
<A02H73Z> CA065,119-120
X,3-16
FD008,53-54
X,19-48

2 (2023) 845C 825'
SR-549JRR-048
CA065,119-120
X,3-48

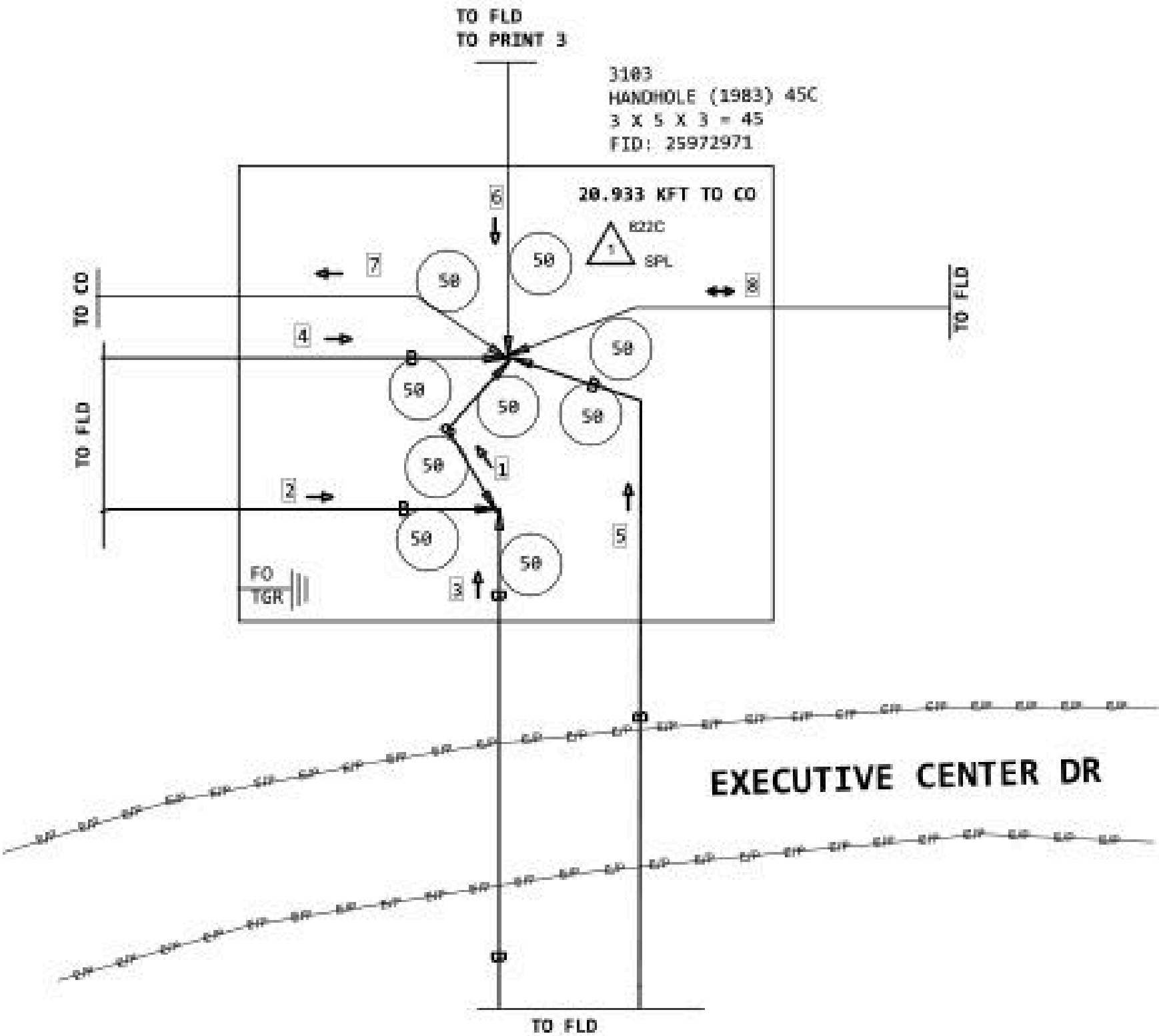
3 (2018) 845C 715'
5BQ2MT-048
<A02H73Z> X,1-2
X,3-16
FD008,53-54
X,19-48

4 (2000) 845C 825'
3BQ2MT-024
LG209,37-40
LG209,47-48
CA008,313-314
CA008A,315-316
LG273,63-64
CA008,267-268
CA064,153-154
CA008,329-330
CA064,155-156
CA065,95-96
CA064,205-206

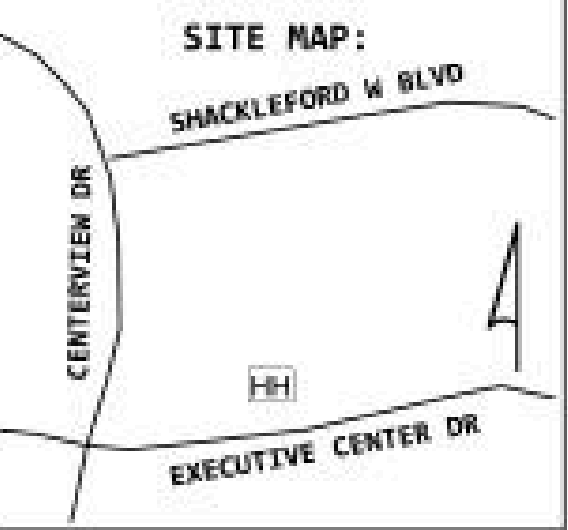
5 (1995) 845C 464'
34T2BT-012
CA008,113-114
CA008A,315-316
CA008,75-76
CA273,97-98
CA064,149-150
CA008,115-116

6 (1995) 822C 304'
3492BT-012
CA273,97-98 NC
CA008,217-218 NC
CA273,215-216 NC
(DD,97-98) <A02W999> CA065,115-116
A,113-114 NC
CA008,219-220 NC

7 (1996) 85C 1198'
34T2MT-144
A,1-4
CA008,305-306
CA063,129-132
A,9-12
LG196,29-32
FD008,53-54
CA064,151-152
CA008,321-322
A,23-24
CA063,133-138
A,31-42
D,31-32
CA064,145-146
CA008,227-228
CA008,263-264
CA008,135-136
A,53-54
A,55-56
G,57-58
<A02TAF3> A,61-62
CA065,115-116
CA064,147-148
CA065,119-120
A,67-68
FD001,41-42
CA063,71-72
A,73-82
CA008,307-308
CA008,137-138
LG196,33-36
CA002,37-38
D,69-72
D,95-96
E,103-108
B,109-110
B,111-112
CA065,95-96
F,111-112
F,113-118
CA002,31-32
CA002,73-74
F,123-130
LG209,25-26
F,133-134
CA002,89-92
CA273,141-144



8 (1995) 85C 586'
3492BT-144
CA008,313-316
CA063,129-132
CA008,321-322
CA008,137-138
LG196,29-32
CA008,329-330
G,19-20
CA008,305-306
CA273,215-216
CA063,133-138
F,31-38
G,39-42
F,43-44
CA064,145-146
CA008,227-228
CA008,263-264
CA008,135-136
F,53-56
CA008,267-268
F,59-62
CA064,147-148
CA008,113-116
FD001,41-42
CA063,71-72
CA064,205-206
CA008,75-76
CA008,217-220
CA273,177-178
CA008,307-308
CA002,37-38
LG273,63-64
CA064,149-150
G,91-92
LG196,33-36
CA273,97-98
F,99-100
A,101-102
CA273,103-106
CA064,153-156
F,111-112
CA064,151-152
CA273,115-118
CA002,31-32
CA002,73-74
LG209,37-40
LG209,47-48
CA273,129-130
<A022KL9> LG209,25-26
CA273,133-136
CA002,89-92
CA273,141-144

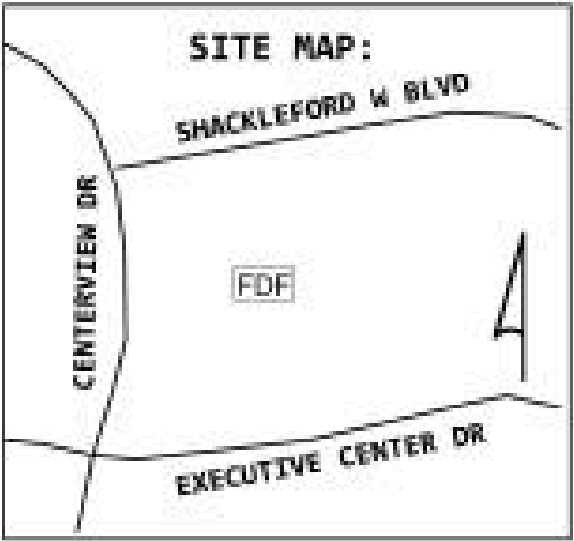
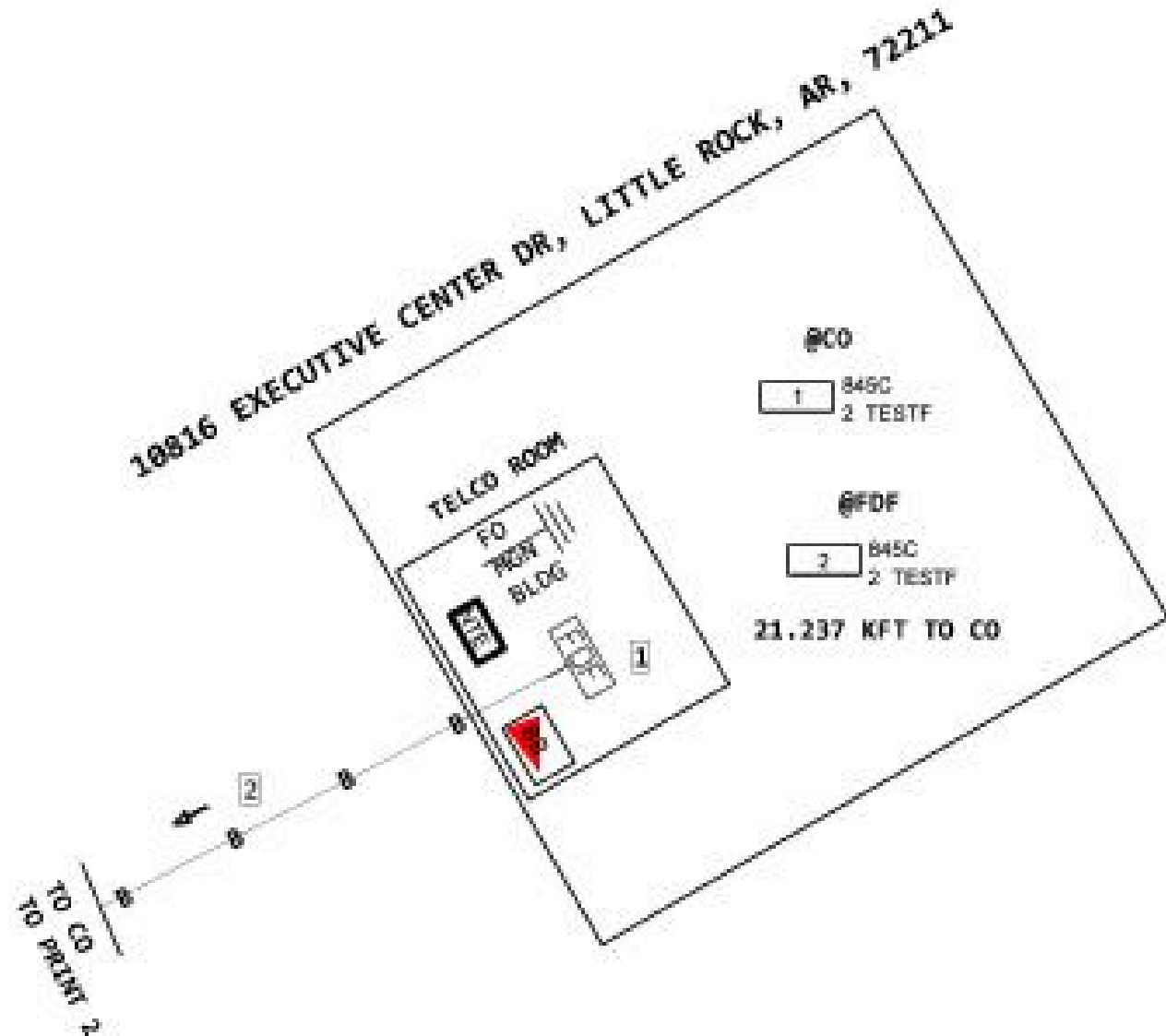


CO ADDRESS:
SWC CLLI:
RR:
BAY:
PANEL:
PORTS:

PROJECT #		DATE SVC REQ'D	
PRIMARY ENGR.		ENGR. ID:	
ENGR. ID:		PERMIT REQ'D:	
PHONE #		PRINT 2 OF 4	

1 HN1200
I 10816 EXECUTIVE CENTER
TERMINAL (1995) 845C
CA273,97-98 NC
CA008,217-218 NC
CA273,215-216 NC
(DD,97-98) <A02W999> CA065,115-116
A,113-114 NC
CA008,219-220 NC

2 (1995) 845C 0'
TAIL
CA273,97-98 NC
CA008,217-218 NC
CA273,215-216 NC
(DD,97-98) <A02W999> CA065,115-116
A,113-114 NC
CA008,219-220 NC



CO ADDRESS:
SWC CLLI:
RR:
BAY:
PANEL:
PORTS:

Fiber Loss Calculator				
# Feet	# Splices	# Terminations	Total Loss @ 1310 nm	Total Loss @ 1550 nm
21237	25	2	8.589	7.942

PROJECT #		DATE SVC REQ'D	
PRIMARY ENGR.			
ENGR. ID:		PERMIT REQ'D.	
PHONE #		PRINT 3 OF 4	

WALL DETAILS, CUSTOMER CONTACT INFORMATION AND REQUIREMENTS
10816 EXECUTIVE CENTER DR, LITTLE ROCK, AR, 72211

NO MDT IMAGES AVAILABLE

NOTE: CONTACT LOON 48HRS AHEAD OF ARRIVAL

SITE DETAILS:

SITE ID:

COMMON ID:

CUSTOMER:

ADDRESS:

CITY: LITTLE ROCK

STATE:

ZIP:

CUSTOMER CLLI:

SWC CLLI:

WC NAME:

NPANNX:

SV NOTE:
THIS CUSTOMER IS ON THE 3RD FLOOR, SO THIS CNL COULD BE PLACED THERE ALSO.
THE FIBER TERMINAL HAS ST TYPE CONNECTORS.

PROJECT #		DATE SVC REQ'D	
PRIMARY ENGR:			
ENGR. ID:		PERMIT REQ'D.	
PHONE #		PRINT 4 OF 4	

AT&T Work

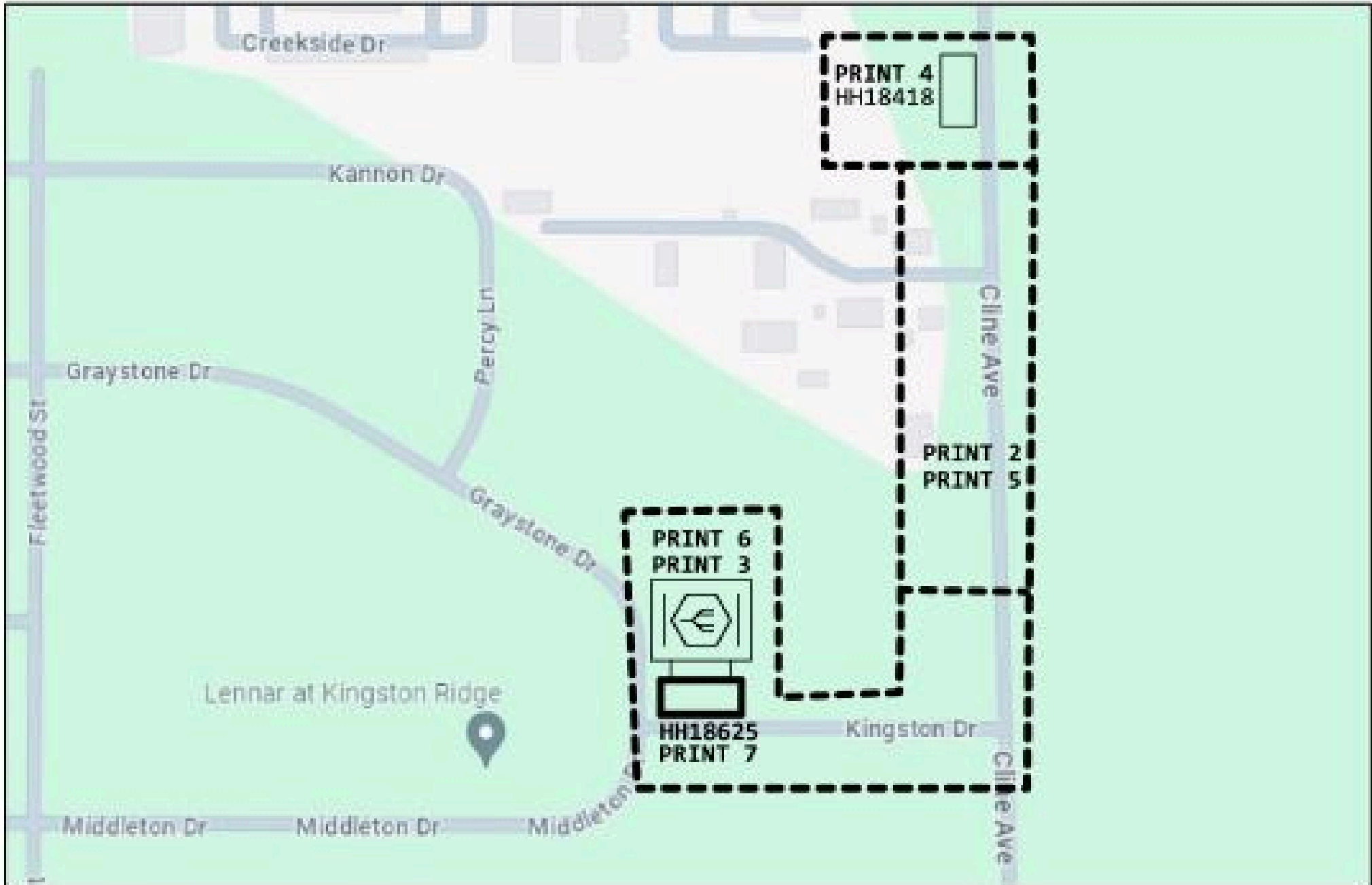
F1

CONSTRUCTION NOTES:

- 1.Coordinator:
- 2.KV-3Ø1V TO 15KV
- 3.PERMIT REQUIRED

LEGEND:

- PRINT 1 - LOCATION MAP
- PRINT 2 - CONDUIT PRINT
- PRINT 3 - CONDUIT PRINT
- PRINT 4 - HH18418
- PRINT 5 - BURIED PRINT
- PRINT 6 - BURIED/PFP PRINT
- PRINT 7 - HH18625



Contractor Name:

PROJECT #		DATE SVC REQ'D	
PRIMARY ENGR.:			
ENGR. ID:		PERMIT REQ'D.	
PHONE #		PRINT 1 OF 7	

CABLE SHOWN
ON PRINT 6

CONDUIT PRINT

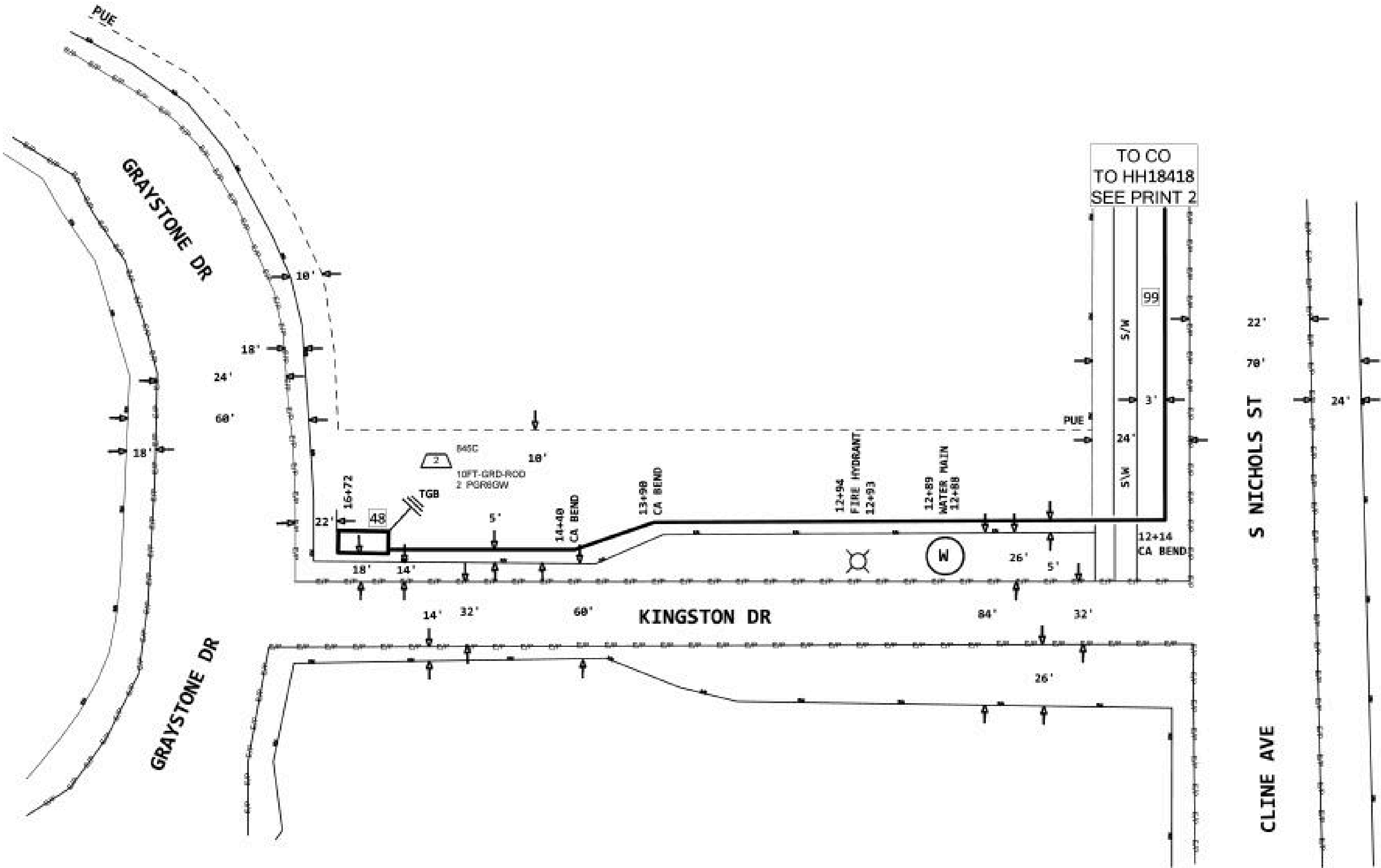
4

TIER 15

48 HH18625
TPAD-BH3048CC86 (PPA) 845C
53 X 53 X 36 = 101124

PRINT 2

99 1672' INNERDUCT1-1.25" (PPA) 845C



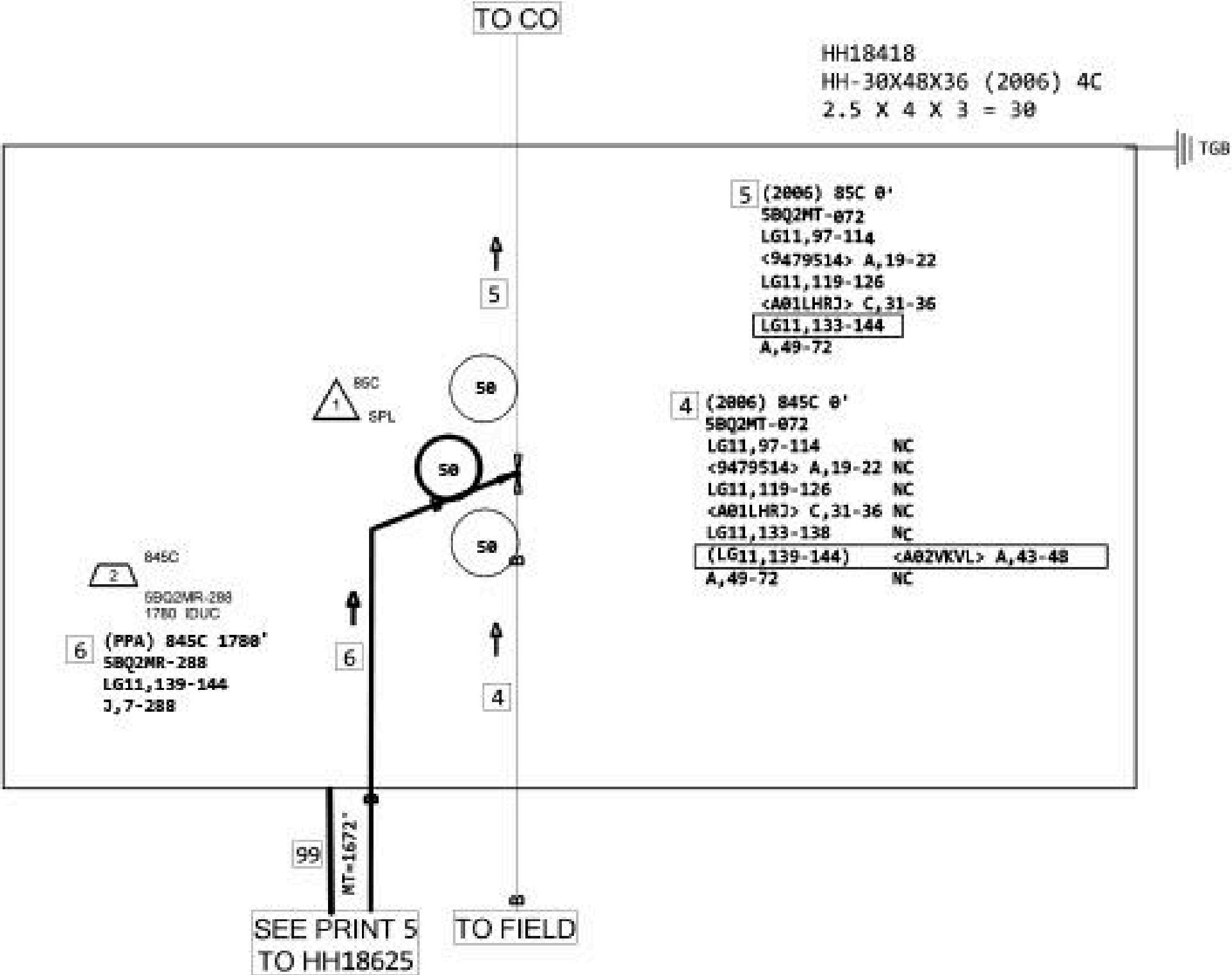
PROJECT #		DATE SVC REQ'D	
PRIMARY ENGR.		PERMIT REQ'D	
ENGR. ID:		PRINT 3 OF 7	
PHONE #			

MEADOW BROOK DR

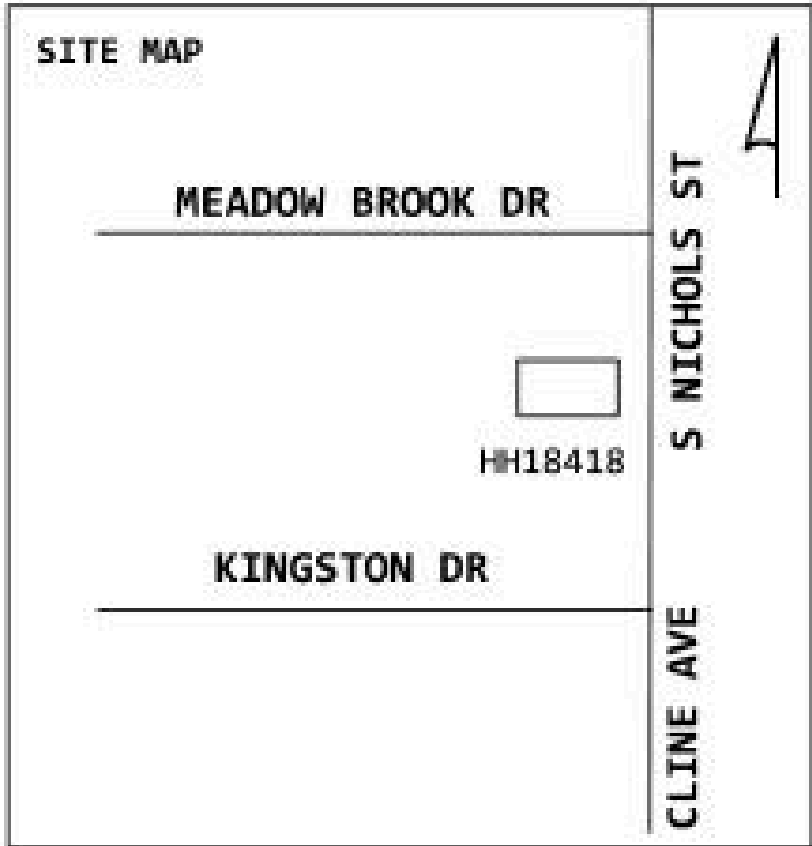
4

99 1672' INNERDUCT1-1.25" (PPA) 845C

FIBER ASSIGNMENT AT CO:
FIBERS:
RELAY RACK:
PANEL:
PORTS:
CLLI:
ADDRESS:



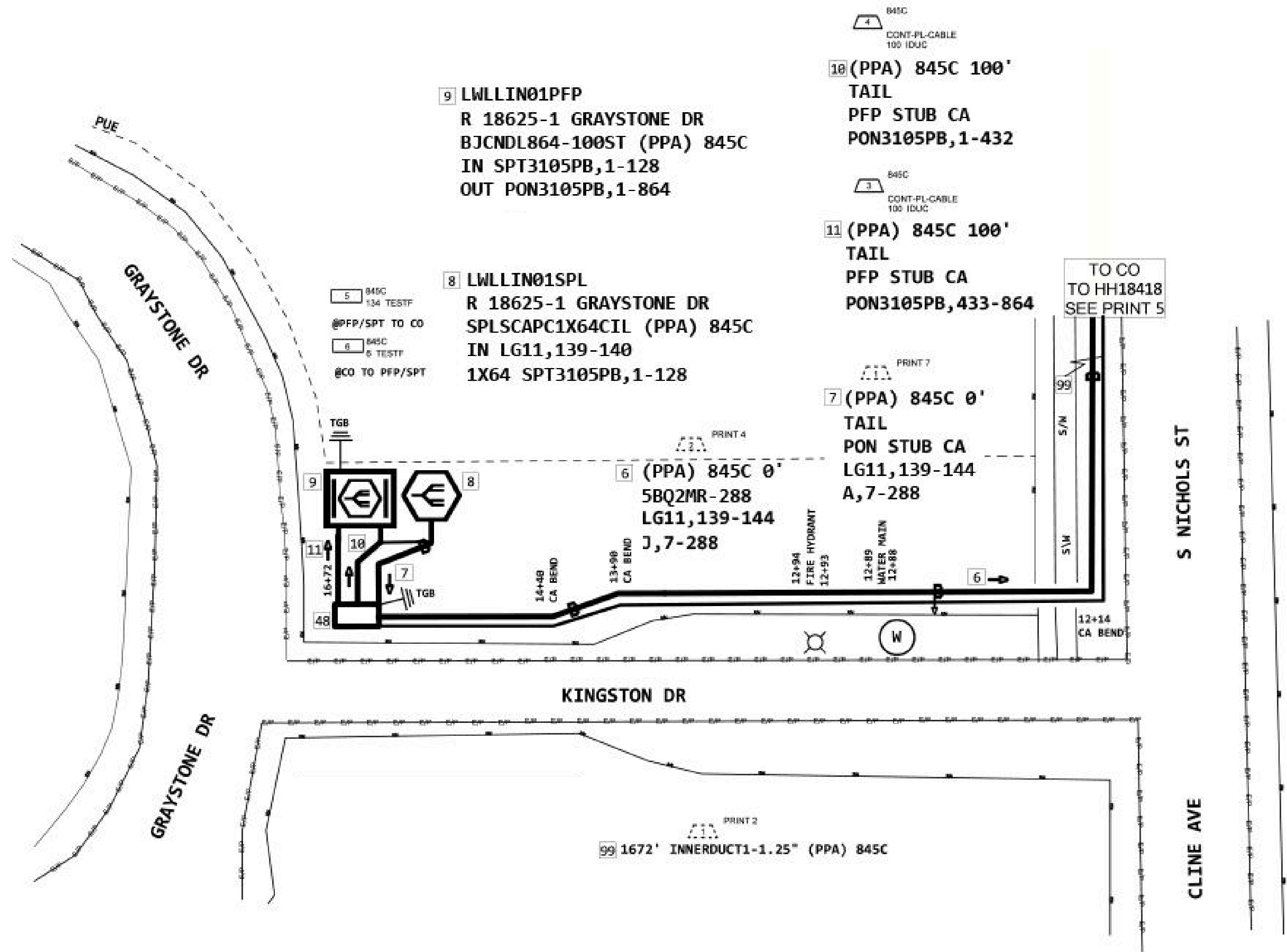
S NICHOLS ST



KINGSTON DR

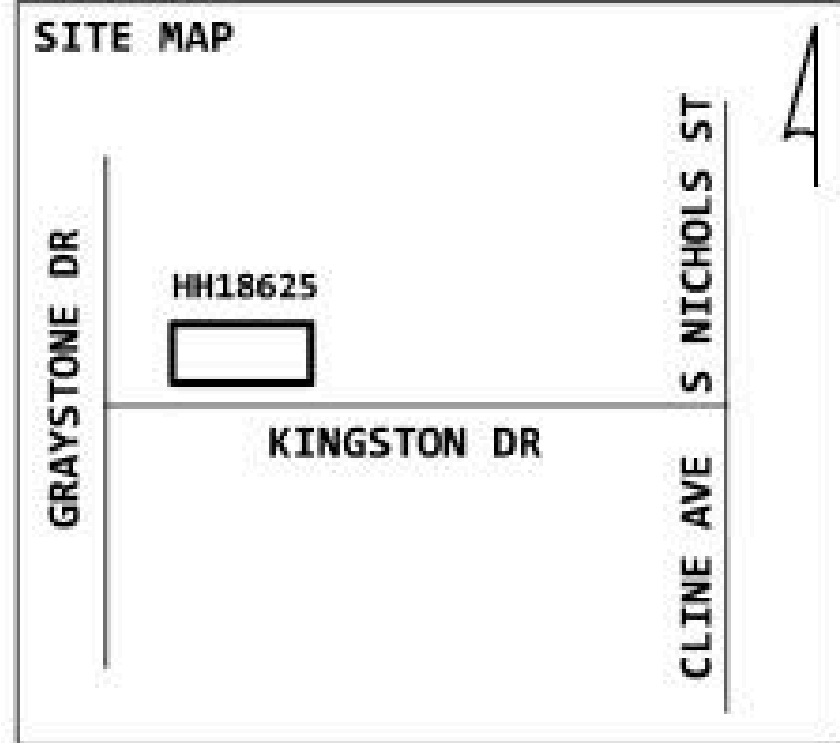
CLINE AVE

PROJECT #		DATE SVC REQ'D	
NPANNX			
PRIMARY ENGR.			
ENGR. ID:		PERMIT REQ'D.	
PHONE #		PRINT 4 OF 7	

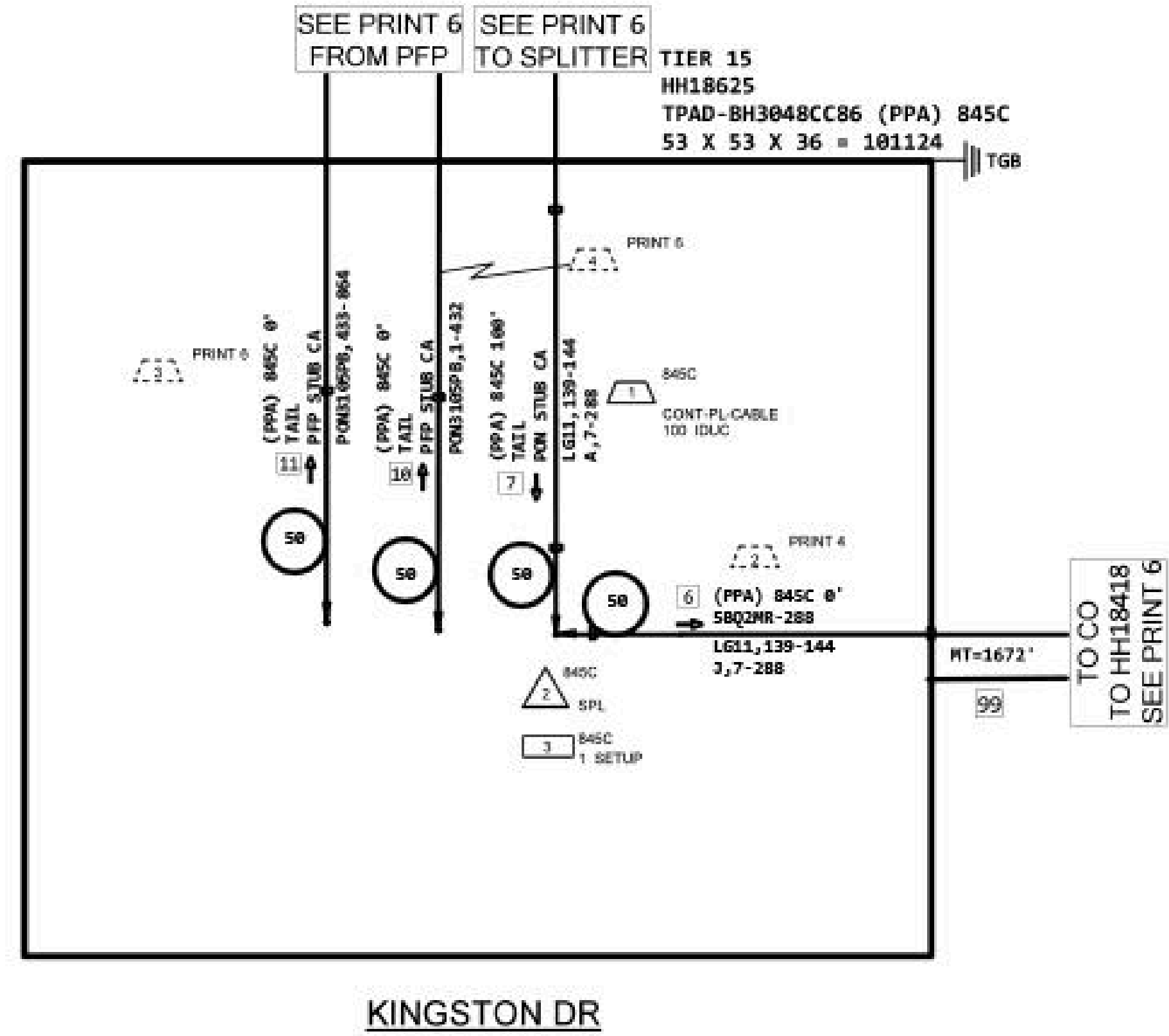


XGS-PON Optics (Choose Class N1 or Class N2 from drop-down list)	Class N2
Feeder Fiber Length (ft) from CO or Remote OLT	8.7
Avg. Feeder Splicing Interval (ft) - This is not the number of splices	4.0
OptiJig Connectors in lieu of splices (Choose 0-2 from drop-down list)	2
FiberWise - Add SFCM7 (Choose Planned, Placed, or No from drop-down list)	Planned
FiberWise - Add SFCM6 (Choose Yes or No from drop-down list)	No
Distribution Length (ft) - PFP to FST	6.0
Total Length	14.7
Splitter Type	1x64
Max. Feeder + Splitter EML - Engineered Measured Loss (dB) for 1310 nm downstream from distribution side of PFP splitter to OSP fiber panel at OLT location (Location "Q" to "H" on Optical Budget Diagram)	22.8
Max. Feeder + Splitter EML - Engineered Measured Loss (dB) for 1550 nm upstream from OSP fiber panel at OLT location to distribution side of PFP splitter (Location "H" to "Q" on Optical Budget Diagram)	22.5
Distribution F2 EML - PFP to FST for 1310nm	3.2
Distribution F2 EML - PFP to FST for 1550nm*	2.5
Total EML OLT to FST for 1310nm	26.0
Total EML OLT to FST for 1550nm*	25.1
* If the SFCM6 is deployed, then EML for 1550nm is not valid, since the SFCM6 blocks the 1550nm signal.	
Construction Power Estimates for Workprint	
Average OLT Laser Transmit Power (dBm)	5.5
Max CO EML - Engineered Measured Loss (dB) for 1550 nm downstream from OLT to northbound side of OSP fiber panel (Location "A" to "H" on Optical Budget Diagram)	1.9
Estimated Downstream Power Threshold (dBm) at PFP splitter output (Location "Q" on Optical Budget Diagram)	-18.9
Estimated Downstream Power Threshold (dBm) at PFP splitter input (Location "N" on Optical Budget Diagram)	1.8

PROJECT #	DATE SVC REQ'D
PRIMARY ENGR.	
ENGR. ID:	PERMIT REQ'D:
PHONE #	PRINT 6 OF 7



GRAYSTONE DR



PRINT 2

1672' INNERDUCT1-1.25" (PPA) 845C

PROJECT #		DATE SVC REQ'D	
PRIMARY ENGR.			
ENGR. ID:		PERMIT REQ'D.	
PHONE #		PRINT 7 OF 7	

AT&T Work

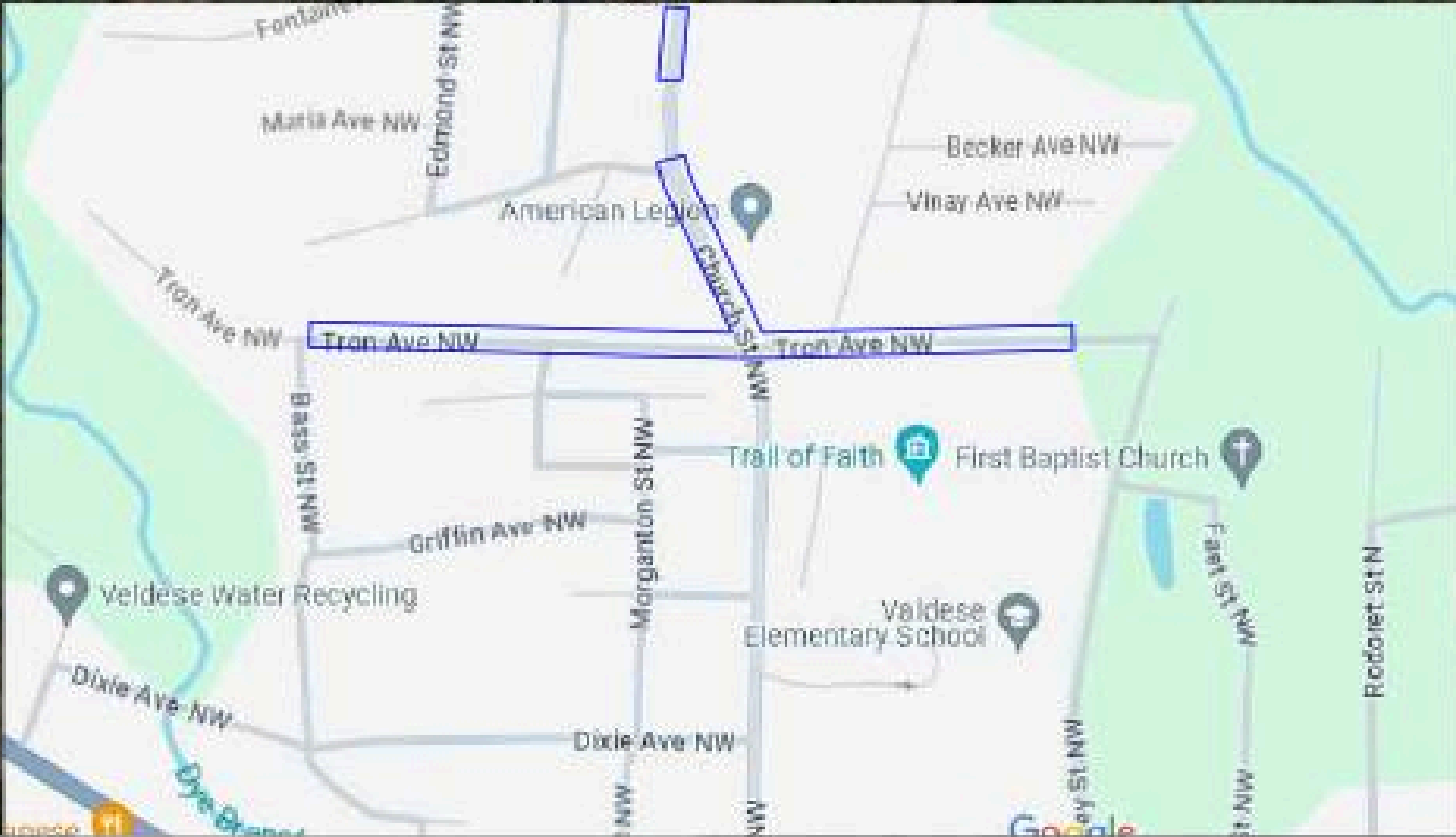
F2

Click on Link To See Examples

<https://www.polosoftech.com/AT&T-final.pdf>

Brightspeed

Pole Permit



OSP MATERIAL ITEM	QTY	OSP MATERIAL ITEM	QTY	OSP MATERIAL ITEM	QTY
TRENCH & PLACE CONDUIT		AERIAL OVERLASH		PULL TRHU / EXISTING CONDUIT	
BORE & PLACE CONDUIT		AERIAL NEW BUILD	1594'	PLACE VAULT	
DIRECTIONAL BORE		R & R CONCRETE SIDEWALK		PLACE PED	
4" PVC		R & R CONCRETE PAVEMENT		PLACE HH	
4" SCHED 80 PVC		R & R ASPHALT PAVEMENT		PLACE MH	



LINE TYPES

AERIAL	
UNDER GROUND	
BOC	
TRAFFIC LINE	
CENTER LINE	
ROW	
EASEMENT	
TRACKS	
STM. SEWER	
GAS LINE	
SAN. SEWER	
WATER	

LEGEND

JOINT USE POLE	
RISER	
PED	
VAULT	
HAND HOLE	
AERIAL FOOTAGE	
FIRE HYDRANT	
WATER VALVE	
WATER METER	
GAS METER	
EX ANCHOR	
NEW ANCHOR	
SIDEWALK GUY	
NEW SIDEWALK GUY	
OVERHEAD GUY	

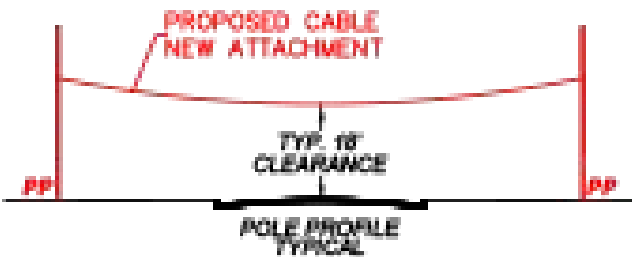
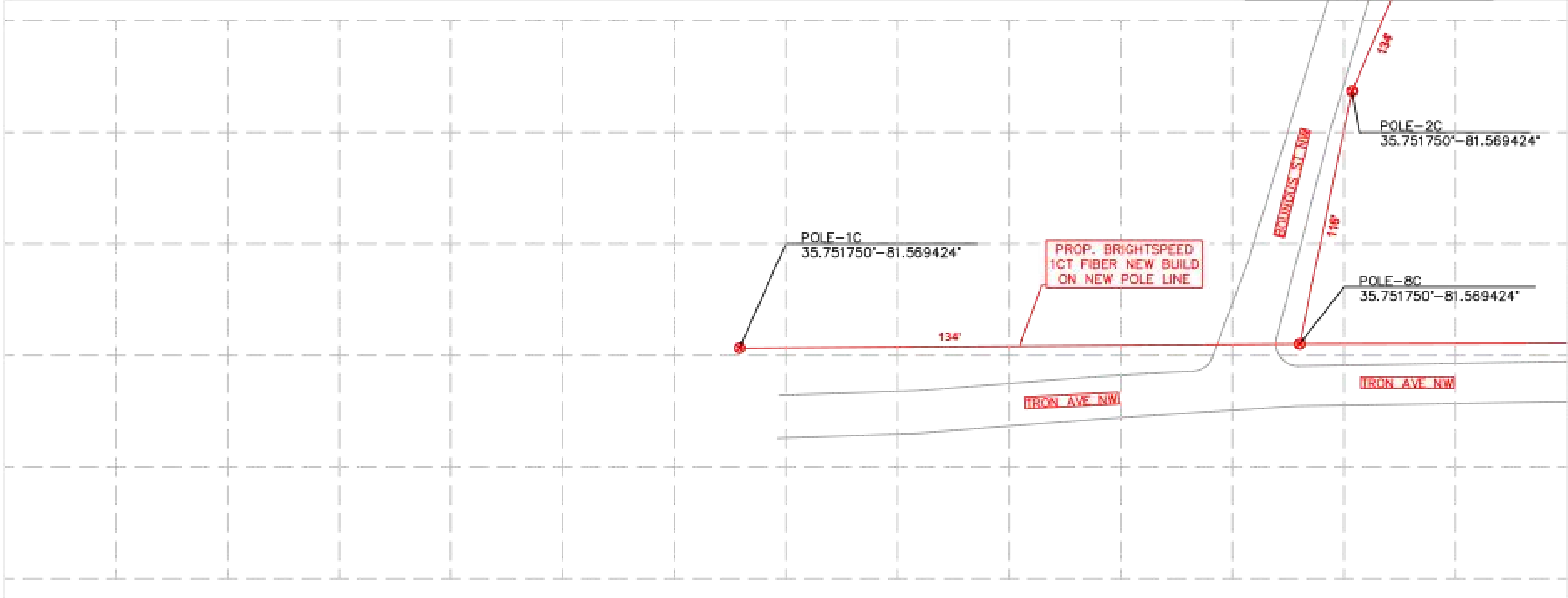
CITY:	
COUNTY:	
STATE:	
DATE DRAFTED:	01 OF 04
FIELD BY:	DATE:
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REVISIONS		
NO.	CHANGES	DATE
1.)		
2.)		
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MATCHLINE TO SHEET 03

MATCHLINE TO SHEET 02



OSP MATERIAL ITEM	QTY	OSP MATERIAL ITEM	QTY	OSP MATERIAL ITEM	QTY
TRENCH & PLACE CONDUIT		AERIAL OVERLASH		PULL TRHU / EXISTING CONDUIT	
BORE & PLACE CONDUIT		AERIAL NEW BUILD	384'	PLACE VAULT	
DIRECTIONAL BORE		R & R CONCRETE SIDEWALK		PLACE PED	
4" PVC		R & R CONCRETE PAVEMENT		PLACE HH	
4" SCHED 80 PVC		R & R ASPHALT PAVEMENT		PLACE MH	



LINE TYPES

AERIAL	
UNDER GROUND	
BOC	
TRAFFIC LINE	
CENTER LINE	
ROW	
EASEMENT	
TRACKS	
STM. SEWER	
GAS LINE	
SAN. SEWER	
WATER	

LEGEND

JOINT USE POLE	
RISER	
PED	
VAULT	
HAND HOLE	
AERIAL FOOTAGE	
FIRE HYDRANT	
WATER VALVE	
WATER METER	
GAS METER	
EX ANCHOR	
NEW ANCHOR	
SIDEWALK GUY	
NEW SIDEWALK GUY	
OVERHEAD GUY	

CITY:

COUNTY:

STATE:

DATE DRAFTED: 02 OF04

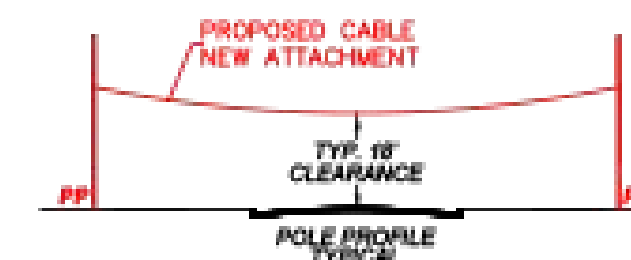
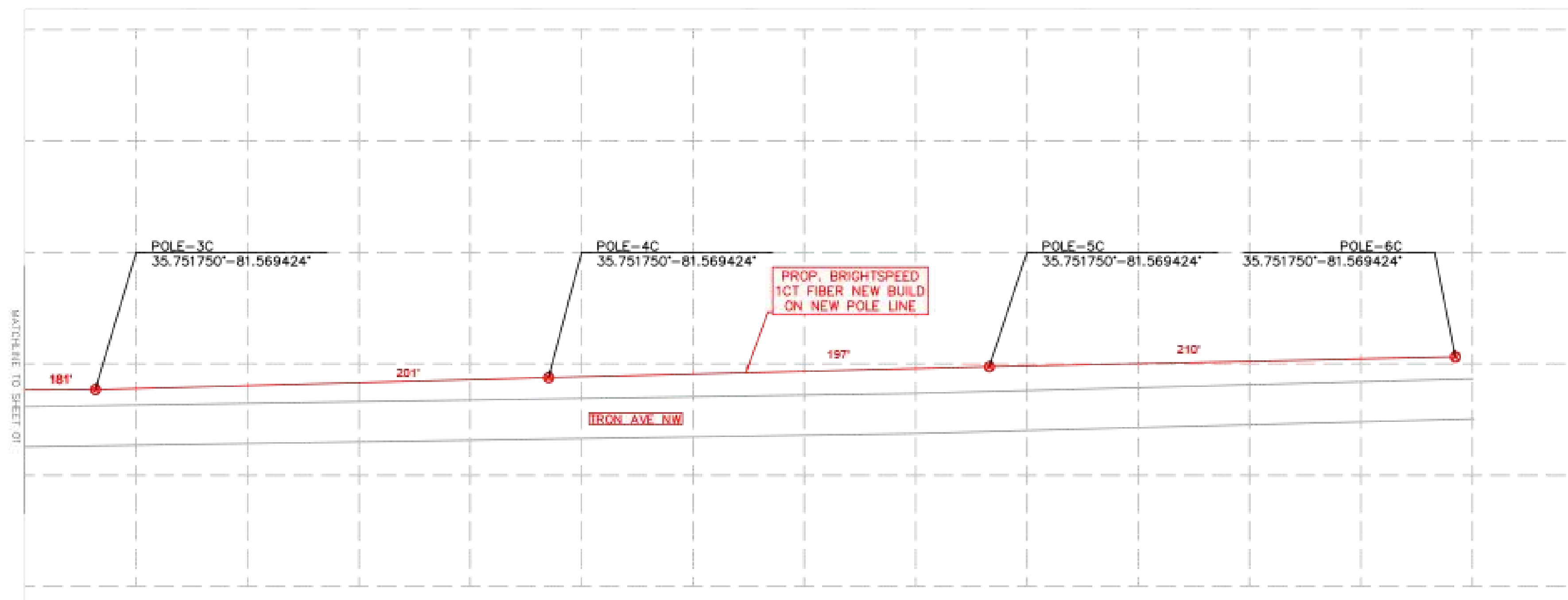
FIELD BY: XXXX DATE:

REVISIONS

NO.	CHANGES	DATE
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OSP MATERIAL ITEM	QTY	OSP MATERIAL ITEM	QTY	OSP MATERIAL ITEM	QTY
TRENCH & PLACE CONDUIT		AERIAL OVERLASH		PULL TRHU / EXISTING CONDUIT	
BORE & PLACE CONDUIT		AERIAL NEW BUILD	789'	PLACE VAULT	
DIRECTIONAL BORE		R & R CONCRETE SIDEWALK		PLACE PED	
4" PVC		R & R CONCRETE PAVEMENT		PLACE HH	
4" SCHED 80 PVC		R & R ASPHALT PAVEMENT		PLACE MH	



LINE TYPES

AERIAL	
UNDER GROUND	
BOC	
TRAFFIC LINE	
CENTER LINE	
ROW	
EASEMENT	
TRACKS	
STM. SEWER	
GAS LINE	
SAN. SEWER	
WATER	

LEGEND

JOINT USE POLE	
RISER	
PED	
VAULT	
HAND HOLE	
AERIAL FOOTAGE	
FIRE HYDRANT	
WATER VALVE	
WATER METER	
GAS METER	
EX ANCHOR	
NEW ANCHOR	
SIDEWALK GUY	
NEW SIDEWALK GUY	
OVERHEAD GUY	

CITY:

COUNTY:

STATE:

DATE DRAFTED:

03 OF 04

FIELD BY:

DATE:

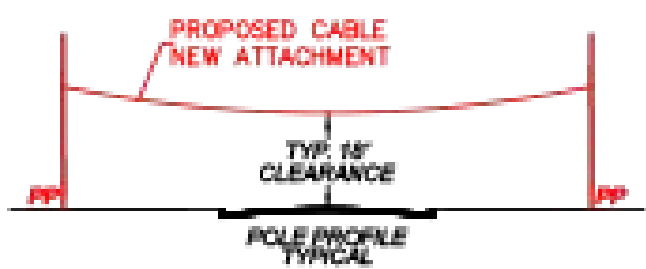
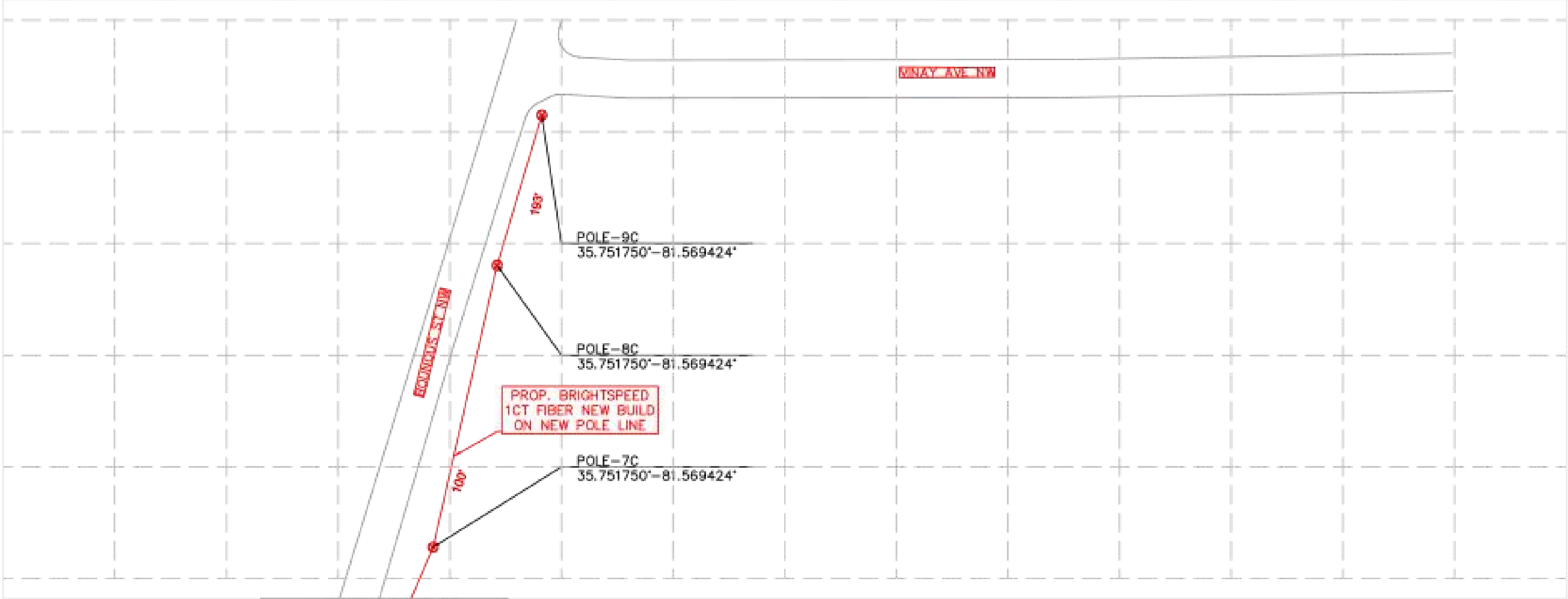
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REVISIONS

NO.	CHANGES	DATE
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OSP MATERIAL ITEM	QTY	OSP MATERIAL ITEM	QTY	OSP MATERIAL ITEM	QTY
TRENCH & PLACE CONDUIT		AERIAL OVERLASH		PULL TRHU / EXISTING CONDUIT	
BORE & PLACE CONDUIT		AERIAL NEW BUILD	293'	PLACE VAULT	
DIRECTIONAL BORE		R & R CONCRETE SIDEWALK		PLACE PED	
4" PVC		R & R CONCRETE PAVEMENT		PLACE HH	
4" SCHED 80 PVC		R & R ASPHALT PAVEMENT		PLACE MH	



LINE TYPES

AERIAL	
UNDER GROUND	
BOC	
TRAFFIC LINE	
CENTER LINE	
ROW	
EASEMENT	
TRACKS	
STM. SEWER	
GAS LINE	
SAN. SEWER	
WATER	

LEGEND

JOINT USE POLE	
RISER	
PED	
VAULT	
HAND HOLE	
AERIAL FOOTAGE	
FIRE HYDRANT	
WATER VALVE	
WATER METER	
GAS METER	
EX ANCHOR	
NEW ANCHOR	
SIDEWALK GUY	
NEW SIDEWALK GUY	
OVERHEAD GUY	

CITY:

COUNTY:

STATE:

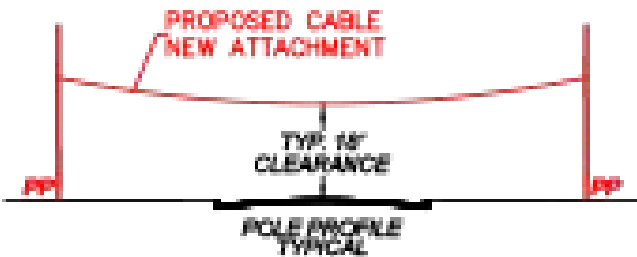
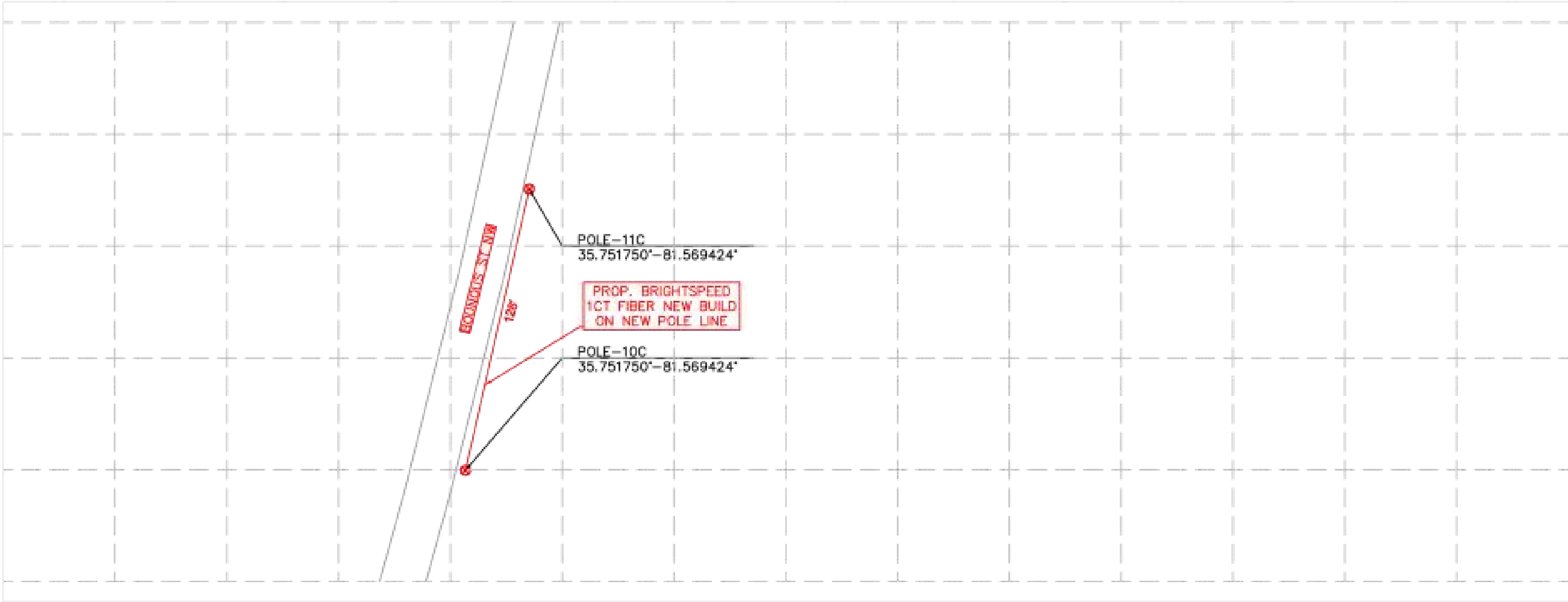
DATE DRAFTED: 04 OF 04

FIELD BY: XXXX DATE:

REVISIONS		
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DISCLAIMER

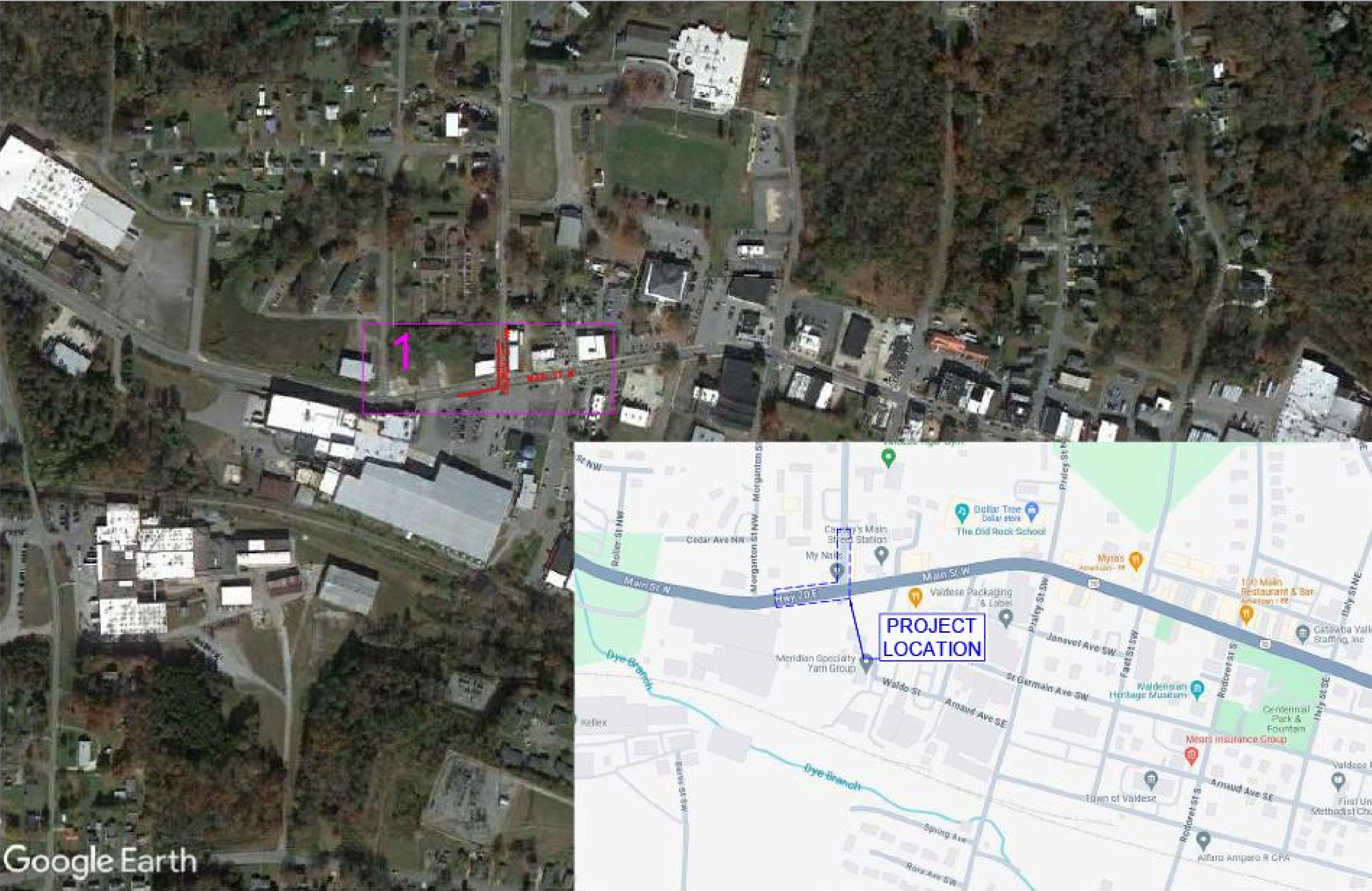
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OSP MATERIAL ITEM	QTY	OSP MATERIAL ITEM	QTY	OSP MATERIAL ITEM	QTY
TRENCH & PLACE CONDUIT		AERIAL OVERLASH		PULL TRHU / EXISTING CONDUIT	
BORE & PLACE CONDUIT		AERIAL NEW BUILD	128'	PLACE VAULT	
DIRECTIONAL BORE		R & R CONCRETE SIDEWALK		PLACE PED	
4" PVC		R & R CONCRETE PAVEMENT		PLACE HH	
4" SCHED 80 PVC		R & R ASPHALT PAVEMENT		PLACE MH	

Brightspeed

Pole DOT Permit



OSP MATERIAL ITEM	QTY	OSP MATERIAL ITEM	QTY	OSP MATERIAL ITEM	QTY
TRENCH & PLACE CONDUIT		AERIAL OVERLASH		PULL TRHU / EXISTING CONDUIT	
BORE & PLACE CONDUIT		AERIAL NEW BUILD	270'	PLACE VAULT	
DIRECTIONAL BORE		R & R CONCRETE SIDEWALK		PLACE PED	
4" PVC		R & R CONCRETE PAVEMENT		PLACE HH	
4" SCHED 80 PVC		R & R ASPHALT PAVEMENT		PLACE MH	



LINE TYPES

AERIAL	
UNDER GROUND	
BOC	
TRAFFIC LINE	
CENTER LINE	
ROW	
EASEMENT	
TRACKS	
STM. SEWER	
GAS LINE	
SAN. SEWER	
WATER	

LEGEND

JOINT USE POLE	
RISER	
PED	
VAULT	
HAND HOLE	
AERIAL FOOTAGE	100'
FIRE HYDRANT	
WATER VALVE	
WATER METER	
GAS METER	
EX ANCHOR	
NEW ANCHOR	
SIDEWALK GUY	
NEW SIDEWALK GUY	
OVERHEAD GUY	

CITY:

COUNTY:

STATE:

DATE DRAFTED: 01 OF 01

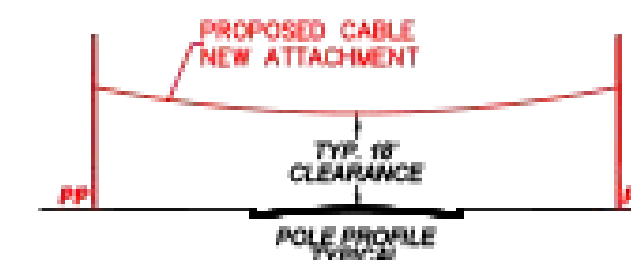
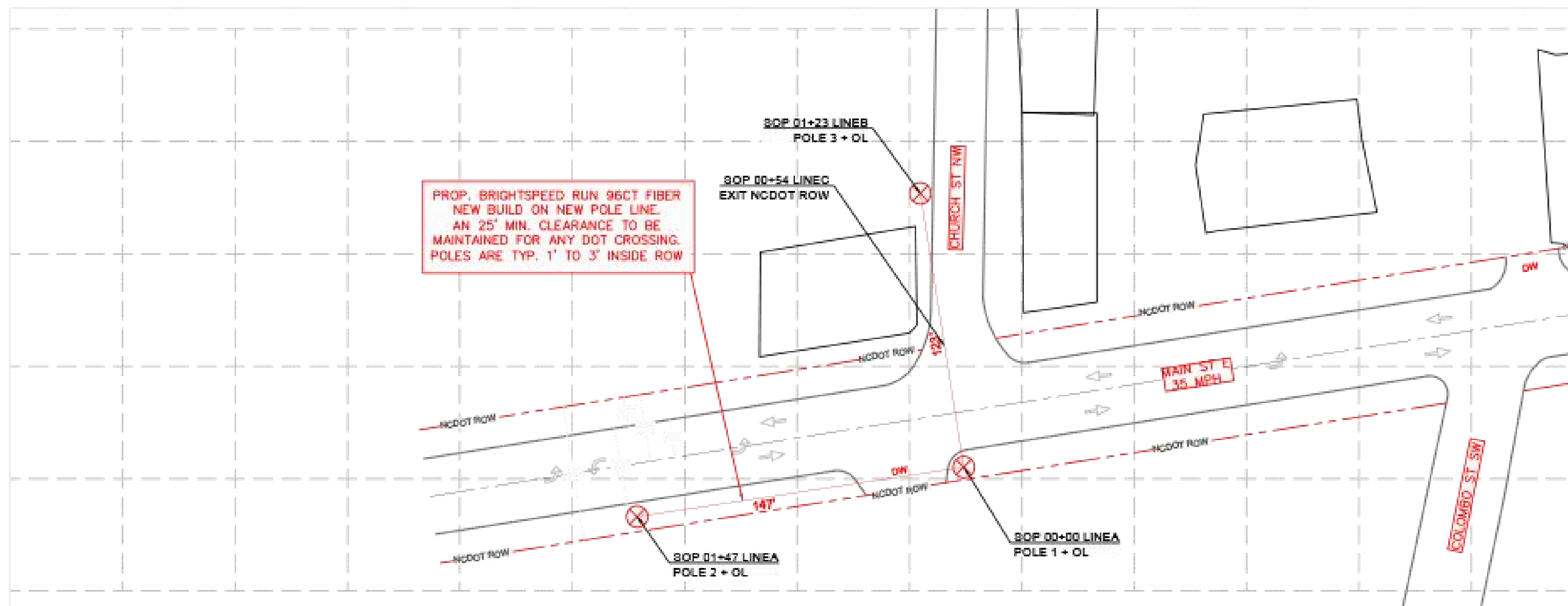
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REVISIONS

NO.	CHANGES	DATE
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OSP MATERIAL ITEM	QTY	OSP MATERIAL ITEM	QTY	OSP MATERIAL ITEM	QTY
TRENCH & PLACE CONDUIT		AERIAL OVERLASH		PULL TRHU / EXISTING CONDUIT	
BORE & PLACE CONDUIT		AERIAL NEW BUILD	270'	PLACE VAULT	
DIRECTIONAL BORE		R & R CONCRETE SIDEWALK		PLACE PED	
4" PVC		R & R CONCRETE PAVEMENT		PLACE HH	
4" SCHED 80 PVC		R & R ASPHALT PAVEMENT		PLACE MH	

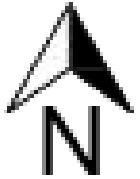
COMCAST

SDU PRE-DESIGNING WORK



Brightspeed

MDU



(2) 1000' Jumper
(1) 500' Jumper

- CONSTRUCTION NOTES:
- CONTRACTOR TO LOCATE ALL BURIED UTILITIES
 - PLACE BURIED CABLE MIN DEPTH OF 30"
 - BRIGHTSPEED FACILITIES TO BE PLACED WITHIN 5' OF ROW

SUBMITTAL INFORMATION

REV	DATE	DESCRIPTION	INIT
#	#####	#####	##
#	#	#	#
#	#	#	#
#	#	#	#
#	#	#	#

PROJECT INFORMATION

JOB NUMBER:	
SITE ADDRESS:	
EXCHANGE:	
S.T.R.:	
APPROVER:	

NORTH

0 10' 20' 30'

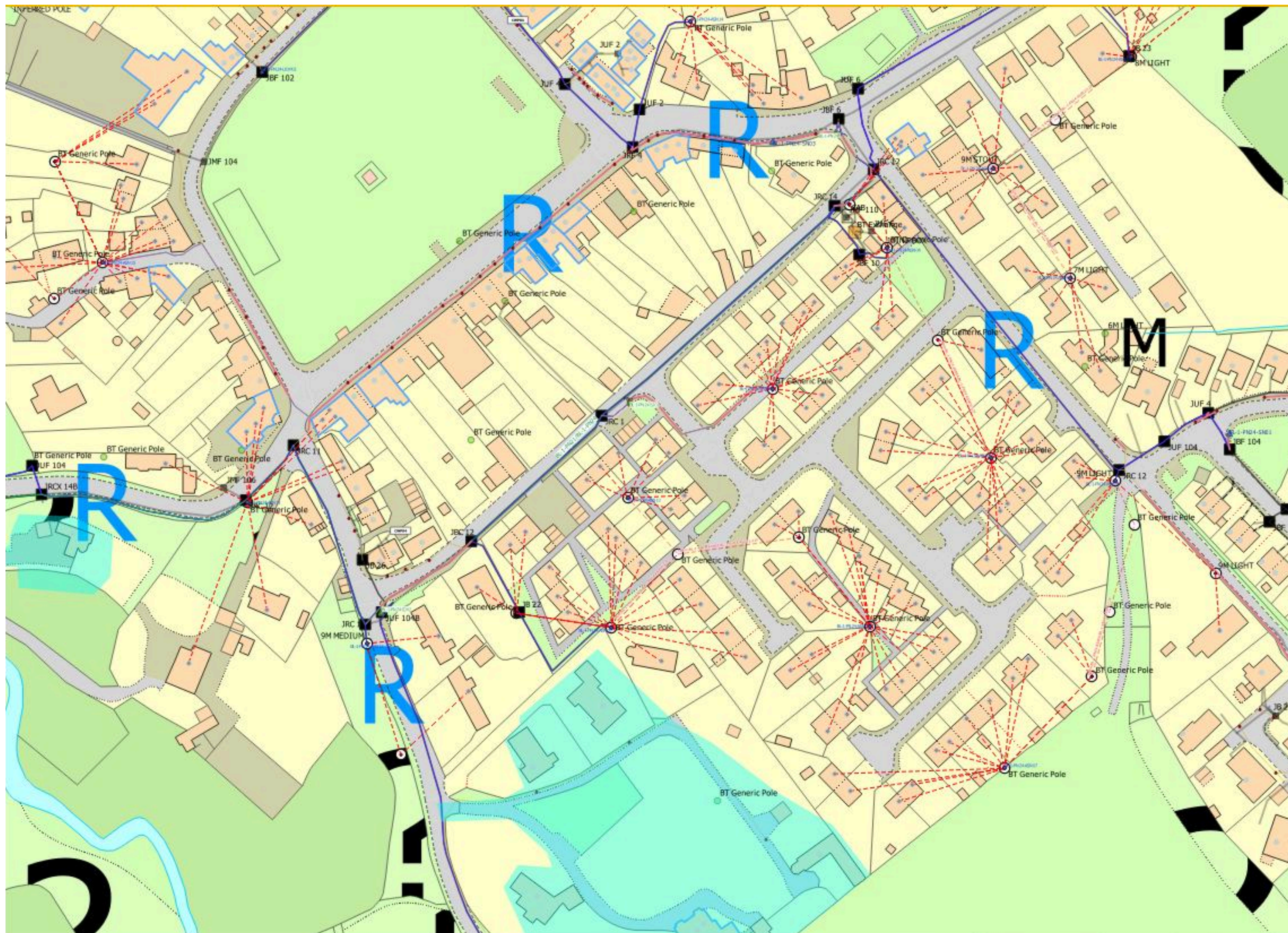
SCALE 1"=30'

SHEET TITLE
LINE 1
LINE 2

SHEET NUMBER	REVISION
COV	#

HLD

Design



Charter

Permit

Click on Link To See Examples

<https://www.polosoftech.com/carterfinal.pdf>

PoloSoft Technologies

30 N Gould St Ste R, Sheridan, WY 82801, USA

Sales Enquiry : +1 (307) 312-8026

Email : info@polosoftech.com

A decorative graphic at the bottom of the page consisting of several overlapping, wavy lines in various shades of blue, creating a sense of motion and depth. The lines originate from the left side and curve upwards and to the right, filling the bottom portion of the image.