

PRINT 11

6 (PPA) 845C 1519'  
FNAP-CBL-048EUC  
A,1-12  
PON3127PA,721-756

PRINT 11

7 (PPA) 845C 1702'  
FNAP-CBL-048EUC  
C,1-12  
PON3127PA,685-720

25 845C  
HANDHOLE10X15  
1 PLAC

1 845C  
EVOLV4/100TIP  
1 TPLAC

9 845C  
1 TESTP

31 8645C  
HANDHOLE10X15  
1 PLAC

24 845C  
HANDHOLE10X15  
1 PLAC

5 845C  
EVOLV4/100TIP  
1 TPLAC

10 845C  
1 TESTP

30 8645C  
HANDHOLE10X15  
1 PLAC

17 845C  
EVOLV4/100TIP  
1 TPLAC

18 845C  
1 TESTP

23 845C  
HANDHOLE10X15  
1 PLAC

29 8645C  
HANDHOLE10X15  
1 PLAC

HH 7465 W DR  
HANDHOLE10X15 (PPA) 845C  
.83 X 1.25 X 1 = 1.03

F 7465-1 W DRIFTWOOD DR  
EVOLV4/100TIP (PPA) 845C  
PON3127PA,741-744

HH 7476 W DR  
HANDHOLE10X15 (PPA) 8645C  
.83 X 1.25 X 1 = 1.03

HH 7449 W DR  
HANDHOLE10X15 (PPA) 845C  
.83 X 1.25 X 1 = 1.03

F 7449-1 W DRIFTWOOD DR  
EVOLV4/100TIP (PPA) 845C  
PON3127PA,737-740

HH 7462 W DR  
HANDHOLE10X15 (PPA) 8645C  
.83 X 1.25 X 1 = 1.03

OPP 13817-1 SPRING DR  
EVOLV4/100TIP (PPA) 845C  
PON3127PA,733-736

HH 13817 SPR  
HANDHOLE10X15 (PPA) 845C  
.83 X 1.25 X 1 = 1.03

HH 13817-1 W DR  
HANDHOLE10X15 (PPA) 8645C  
.83 X 1.25 X 1 = 1.03

50 95' INNERDUCT-1 (PPA) 8645C

36 8645C  
INNERDUCT-1  
50 PLACAM

35 8645C  
INNERDUCT-1  
45 PLADAM

51 98' INNERDUCT-1 (PPA) 8645C

37 8645C  
INNERDUCT-1  
50 PLACAM

34 8645C  
INNERDUCT-1  
48 PLADAM

52 100' INNERDUCT-1 (PPA) 8645C

41 8645C  
INNERDUCT-1  
50 PLACAM

33 8645C  
INNERDUCT-1  
50 PLADAM

53 62' INNERDUCT-1 (PPA) 8645C

38 8645C  
INNERDUCT-1  
50 PLACAM

32 8645C  
INNERDUCT-1  
12 PLADAM

54 52' INNERDUCT-1 (PPA) 8645C

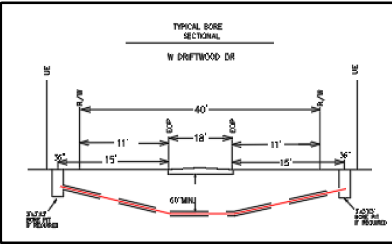
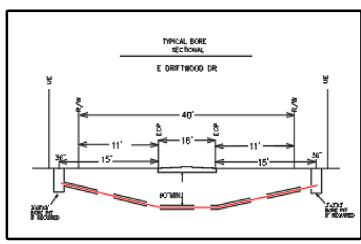
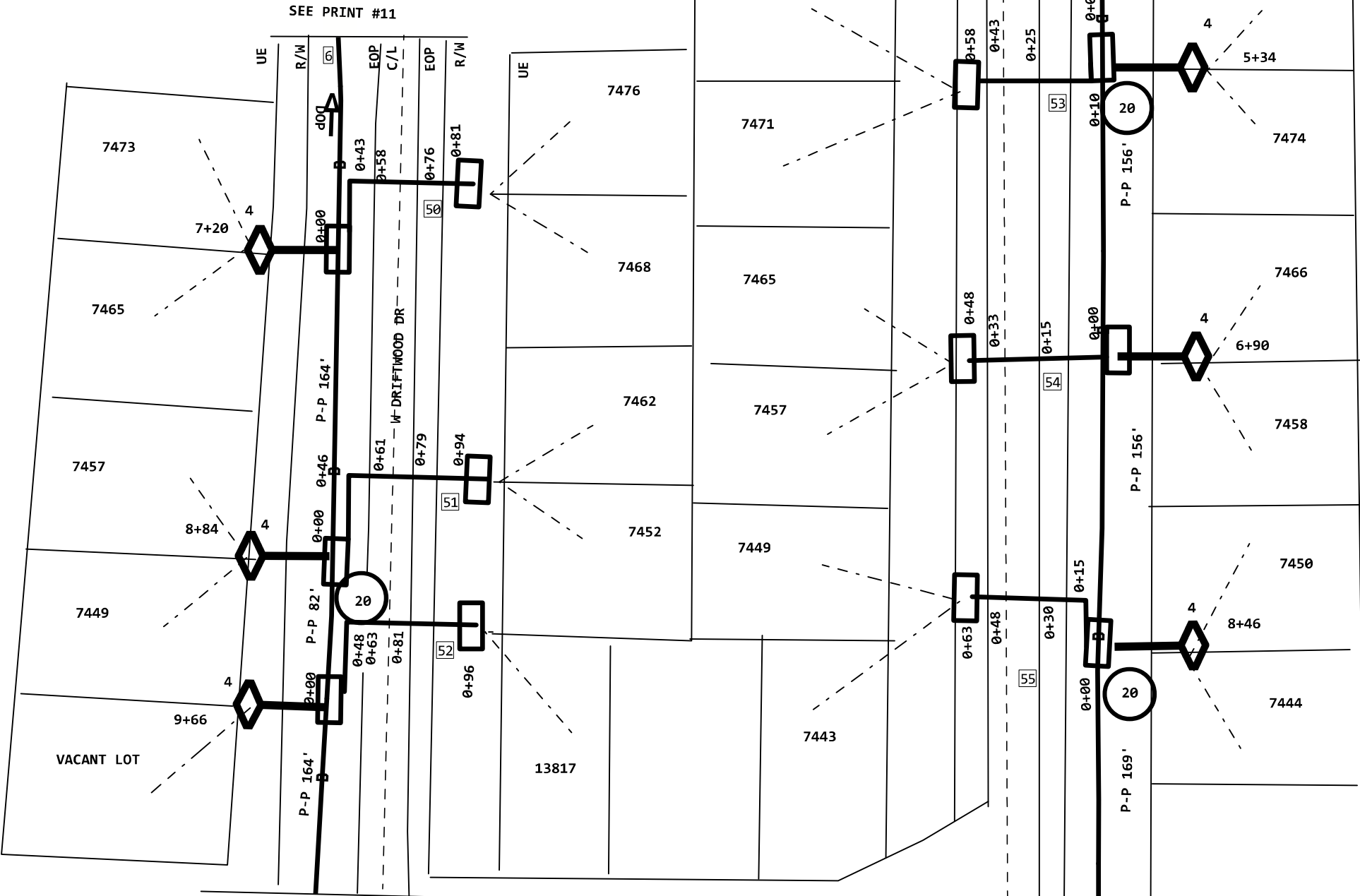
39 8645C  
INNERDUCT-1  
52 PLACAM

55 67' INNERDUCT-1 (PPA) 8645C

40 8645C  
INNERDUCT-1  
67 PLACAM

SEE PRINT #11

CABLE PLACEMENT ALONG W DRIFTWOOD DR/ E DRIFTWOOD DR  
EOP TO EOP=18'  
R/W TO R/W=40'  
UE=10'  
EOP TO PROPOSED CABLE=15'



22 845C  
HANDHOLE10X15  
1 PLAC

3 845C  
EVOLV4/100TIP  
1 TPLAC

8 845C  
1 TESTP

28 8645C  
HANDHOLE10X15  
1 PLAC

21 845C  
HANDHOLE10X15  
1 PLAC

2 845C  
EVOLV4/100TIP  
1 TPLAC

7 845C  
1 TESTP

27 8645C  
HANDHOLE10X15  
1 PLAC

20 845C  
HANDHOLE10X15  
1 PLAC

4 845C  
EVOLV4/100TIP  
1 TPLAC

6 845C  
1 TESTP

26 8645C  
HANDHOLE10X15  
1 PLAC

HH 7480 E DR  
HANDHOLE10X15 (PPA) 845C  
.83 X 1.25 X 1 = 1.03

F 7480-1 E DRIFTWOOD DR  
EVOLV4/100TIP (PPA) 845C  
PON3127PA,709-712

HH 7495 E DR  
HANDHOLE10X15 (PPA) 8645C  
.83 X 1.25 X 1 = 1.03

HH 7466 E DR  
HANDHOLE10X15 (PPA) 845C  
.83 X 1.25 X 1 = 1.03

F 7466-1 E DRIFTWOOD DR  
EVOLV4/100TIP (PPA) 845C  
PON3127PA,705-708

HH 7465 E DR  
HANDHOLE10X15 (PPA) 8645C  
.83 X 1.25 X 1 = 1.03

HH 7444 E DR  
HANDHOLE10X15 (PPA) 845C  
.83 X 1.25 X 1 = 1.03

F 7444-1 E DRIFTWOOD DR  
EVOLV4/100TIP (PPA) 845C  
PON3127PA,701-704

HH 7449 E DR  
HANDHOLE10X15 (PPA) 8645C  
.83 X 1.25 X 1 = 1.03

PROJECT # A02S848		DATE SVC REQ'D 12/30/2024	
NPANNX 225638	GEO LOC KF787	CLLI nwrldlama	
PRIMARY ENGR.: BROWN, KENNER R.			
ENGR. ID: KB036T		PERMIT REQ'D.	Y
PHONE #: 2253533095		PRINT 12 OF 18	