

Lee's Summit

1 (PPA) 845C
5802MT-072
POM1950H, 169-228
C, 61-72

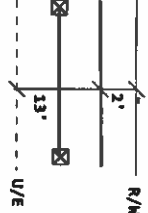
2 (PPA) 845C 694
FMAP-CBL-024EUC
POM1950H, 205-228

3 (PPA) 845C 1264
FMAP-CBL-048EUC
A, 1-12
POM1950H, 169-204

4 2.739 KFT TO PFP
5 (PPA) 845C 1264
FMAP-CBL-048EUC
A, 1-12
POM1950H, 169-204

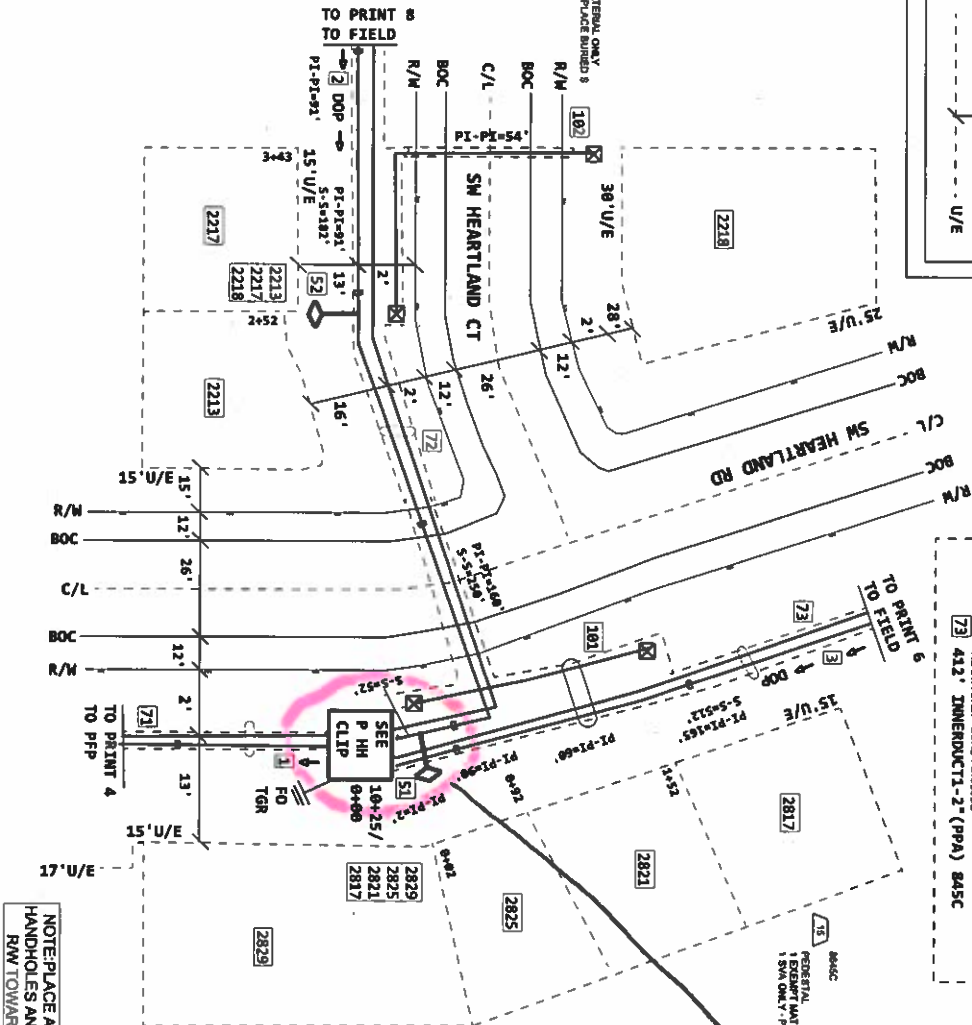
6 2.989 KFT TO PFP
7 (PPA) 845C 1264
FMAP-CBL-048EUC
A, 1-12
POM1950H, 169-204

TERMINAL PED/DROP PED
PLACEMENT DETAIL

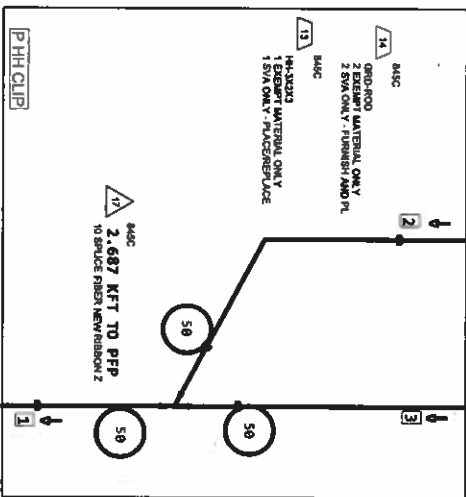


7 (PPA) 845C
INNERDUCT-2" (PPA) 845C
82 EXEMPT MATERIAL ONLY
82 SW ONLY - BORE 7 INCLUDE
7 (PPA) 845C
INNERDUCT-2" (PPA) 845C
412 EXEMPT MATERIAL ONLY
412 SW ONLY - BORE 7 INCLUDE

10 (PPA) 845C
INNERDUCT-1.5"
150 EXEMPT MATERIAL ONLY
150 SW ONLY - BORE 7 INCLUDE
10 (PPA) 845C
INNERDUCT-1.5" (PPA) 845C
145 EXEMPT MATERIAL ONLY
145 SW ONLY - BORE 7 INCLUDE



Handhole 2 Term 144
15' in middle of
yard, need to move
South to prop. line



NOTE: PLACE ALL TERMINALS,
HANDHOLES AND PEDS 2' FROM
R/W TOWARDS LOT LINE

PROJECT #	A02NK8D	DATE SVC REQD	12/01/2023
INPANK	GEO LOC	CU	
816524	EE4160	KSCYMO41	
PRIMARY ENGR	PEEERSEN, CHARLES M	PERMIT REQD	Y
ENGR ID	CP861N	PRINT 5 OF 9	
PHONE #	8168133667		