



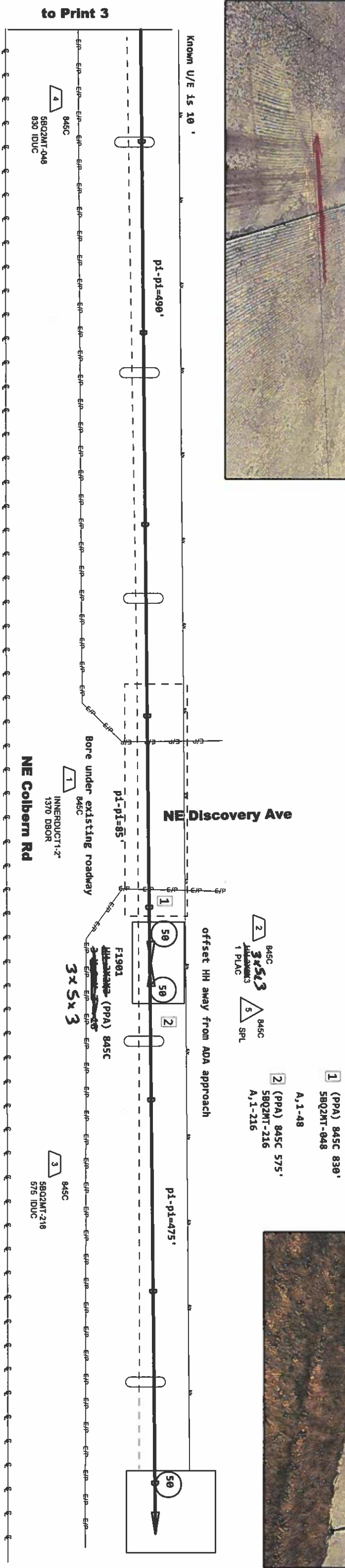
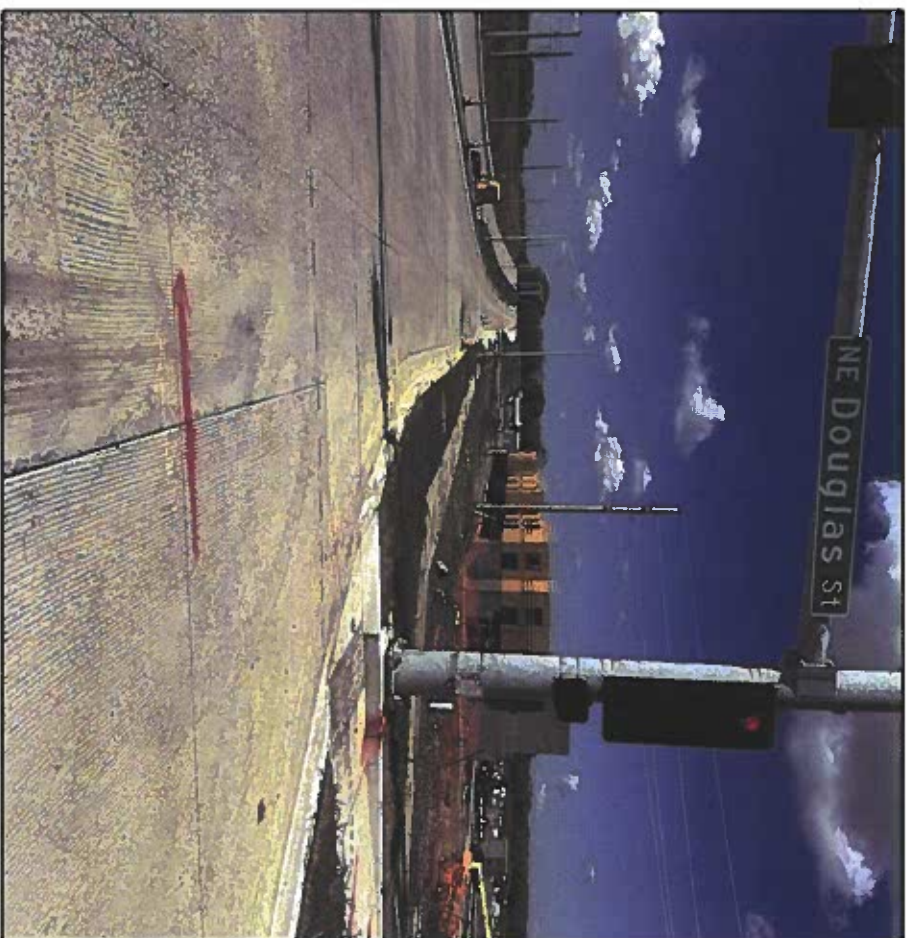
Project will place approximately 1370" of 2" innerduct from existing handhole 120 west of intersection at NE Colbern and Douglas to various locations west of that area.

Project will also place 575' of 5BQ2MT-216 cable, 830' of 5BQ2MT-48 cable, 2 IFMNN-24 FDF's and 2 ~~3x5x3~~ ^{3x5x3} HHS

Splice time will be provided to splice cable in HH's and FDF's
Future EAC will energize counts to PFP and ASE.

PROJECT #		DATE SVC REQD	
A05BHS1		11/15/2025	
NPANXX	GEO LOC	CLI	
816524	EE4160	KSCYMO41	
PRIMARY ENGR.: PEDERSEN, CHARLES			
ENGR. ID:	CP861N	PERMIT REQ'D.	N
PHONE #:	8168133667	PRINT	1 OF 3

☒ BASIC
☐ READY



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816524	EE4160	KSCCYMO41	
PRIMARY ENGR.: PEDERSEN, CHARLES			
ENGR. ID:	CP861N	PERMIT REQ'D.	N
PHONE #:	8168133667	PRINT	2 OF 3

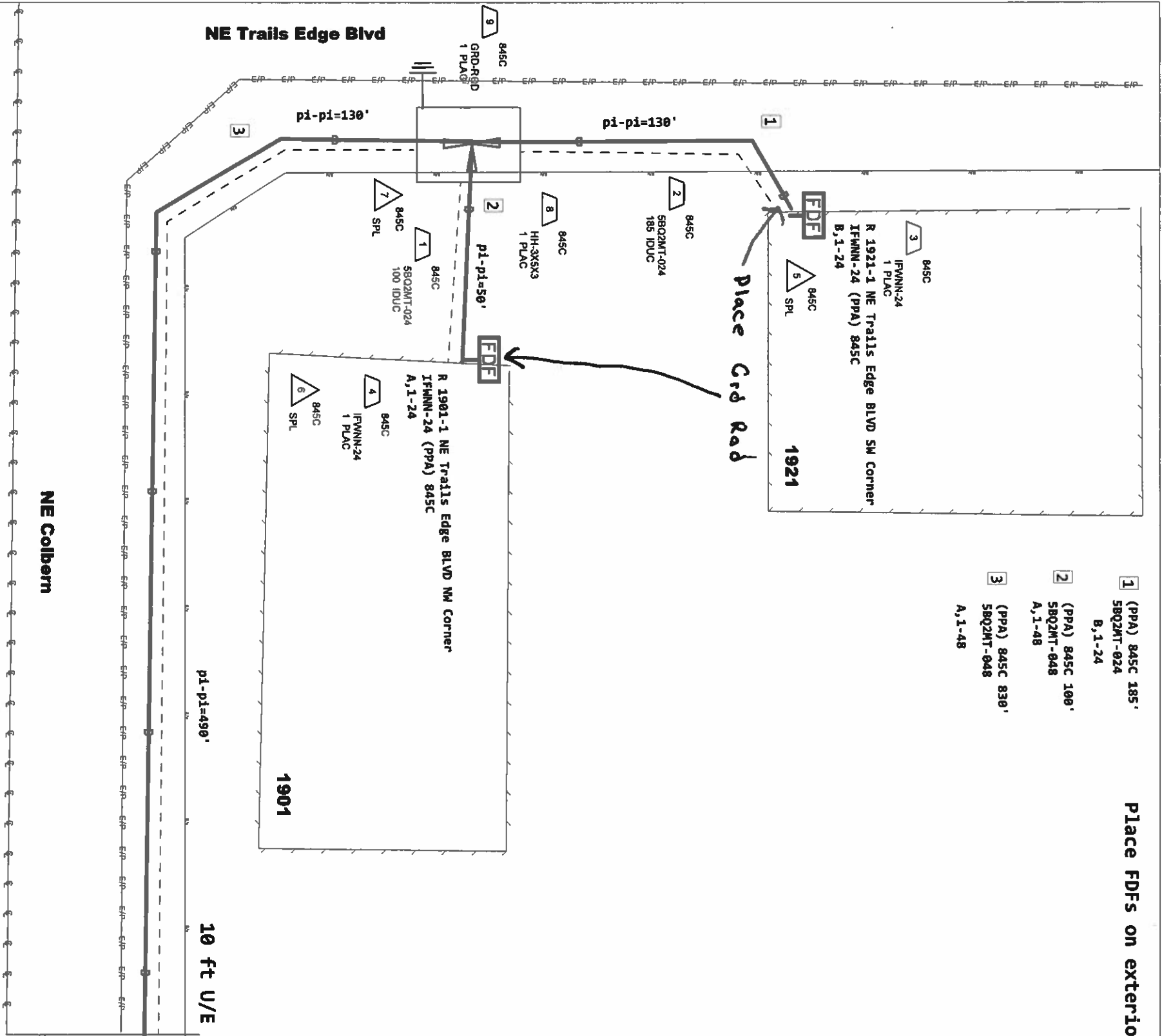
Place FDFs on exterior of structures. Builder has placed pipe to riser room inside.

- 1

(PPA) 845C 185'
SBQ2MT-024
B,1-24
- 2

(PPA) 845C 100'
SBQ2MT-048
A,1-48
- 3

(PPA) 845C 830'
SBQ2MT-048
A,1-48



to Print 2

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PRIMARY ENGR.: PEDERSEN, CHARLES		
ENGR. ID: CP861N	PERMIT REQ'D.	N
PHONE #: 8168133667	PRINT 3	OF 3