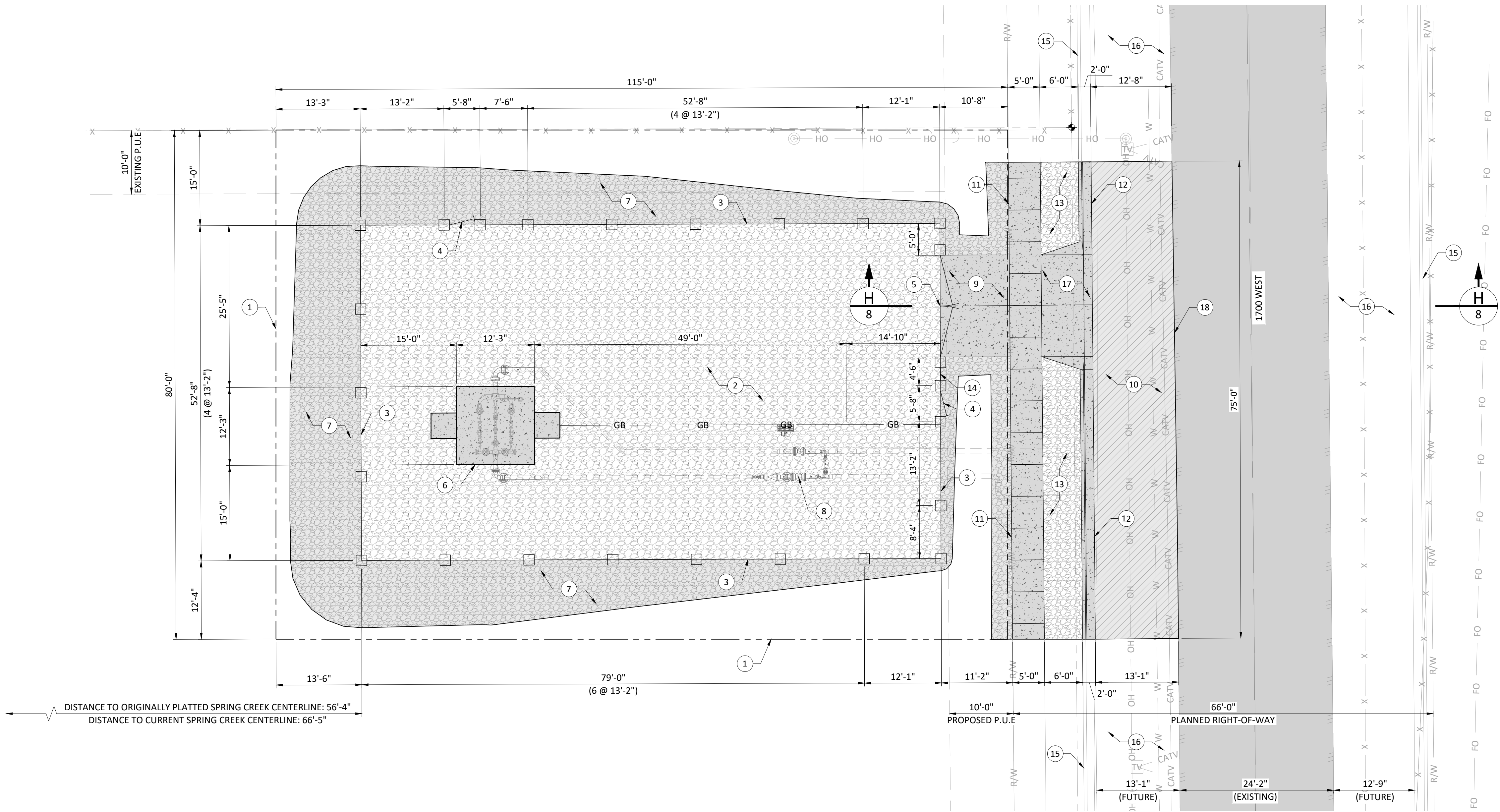
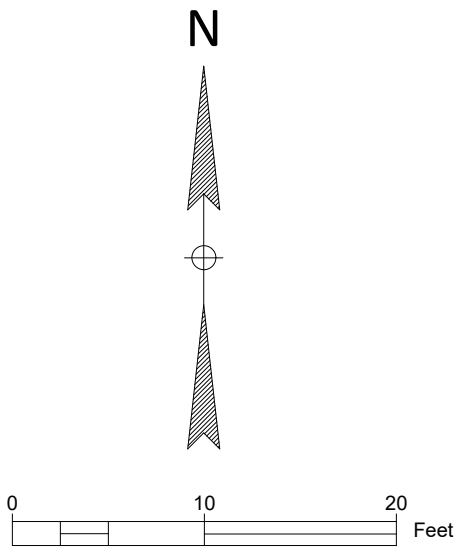
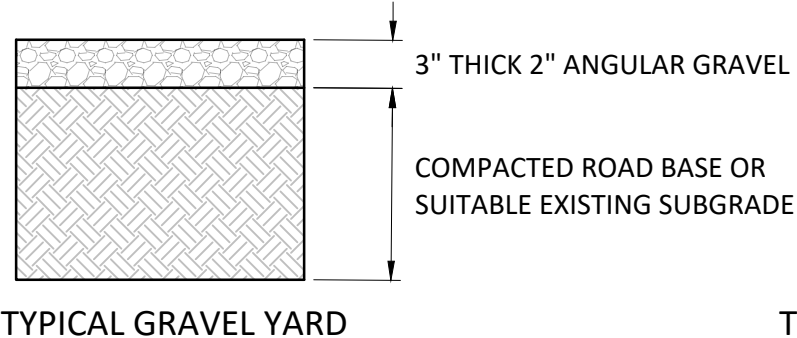


Attachment #2 Site Plan

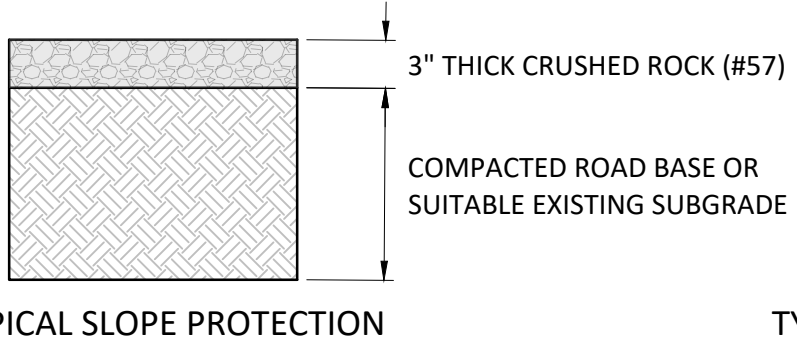


SCOPE OF WORK:

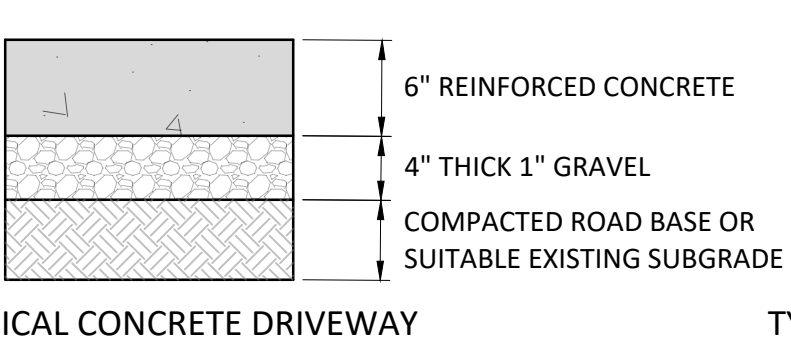
- ENBRIDGE 115'X80' EXCLUSIVE EASEMENT BOUNDARY.
- GRAVEL STATION YARD, A=4615 S.F. (SEE SECTION A).
- 8' TALL PRECAST CONCRETE FENCING PER PAYSON CITY REQUIREMENTS, SEE SHEETS 6 & 7 FOR TYPICAL DETAILS, L=288 L.F..
- 4 FOOT WIDE MAN GATE, SEE SHEET 7 FOR TYPICAL MAN GATE SECTION.
- 16 FOOT WIDE DOUBLE SWING VEHICLE GATE, SEE SHEET 7 FOR TYPICAL DOUBLE SWING GATE SECTION.
- 12' X 12' PRE-ENGINEERING METAL BUILDING AND FOUNDATION PER ENBRIDGE STANDARD DRAWING ENB-STD-BLD-CCS-010 AND 4' X 4' CONCRETE STOOP AS PER LOCATION SHOWN.
- CRUSHED ROCK, A=2313 S.F. (SEE SECTION B).
- PROPOSED PIPING SHOWN FOR REFERENCE ONLY, SEE ENB-R-PY0010-PIP-001 FOR DETAILS.
- 16' WIDE CONCRETE DRIVEWAY, A=175 S.F. (SEE SECTION C).
- LIMITS OF ASPHALT ROADWAY EXTENSION, A=970 S.F. (SEE SECTION D BELOW AND SECTION H ON SHEET 8).
- 5' WIDE CONCRETE SIDEWALK, SEE SHEET 8 FOR CURB, GUTTER AND SIDEWALK DETAIL, L=75 L.F..
- 2' WIDE CONCRETE CURB AND GUTTER, SEE SHEET 8 FOR CURB, GUTTER AND SIDEWALK DETAIL, L=75 L.F..
- 6' WIDE PARK STRIP, A=342 S.F..
- INSTALL 1496 SOUTH ADDRESS PLACARD.
- FUTURE CURB AND GUTTER (BY OTHERS).
- FUTURE 50' ASPHALT ROADWAY (BY OTHERS).
- CONCRETE DRIVEWAY APPROACH, A=148 S.F., SEE SHEET 8 FOR DRIVEWAY APPROACH DETAIL.
- SAW CUT EXISTING ASPHALT EDGE AS NEEDED.



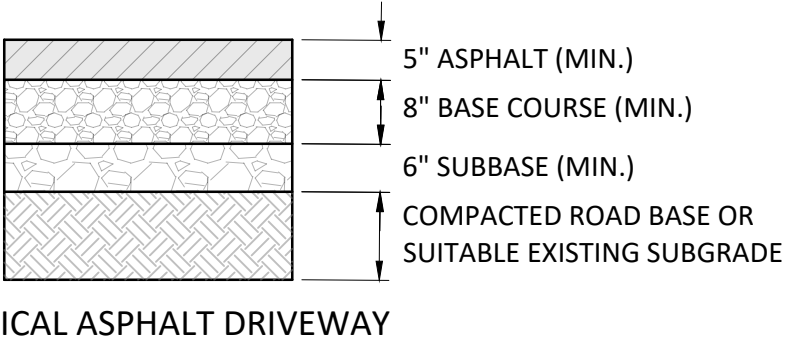
A SECTION
N.T.S.



B SECTION
N.T.S.



C SECTION
N.T.S.



D SECTION
N.T.S.



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ISSUE FOR REVIEW AND
PERMITTING



REFERENCE DRAWINGS			WORK ORDERS			REVISIONS				ENGINEERING RECORD			
DRAWING NUMBER	REV	DRAWING DESCRIPTION	WO NUMBER	DESCRIPTION	NO	DESCRIPTION	DATE	BY	CHECK	DRAWN BY: R. DUNGO			
ENB-R-PY0010-PIP-001	A	DISTRICT REGULATOR STATION PY0010 PIPING DRAWINGS	102181.22	FL-114, INSTALL DISTRICT REGULATOR STATION PY0010	0	ISSUED FOR CONSTRUCTION	06/24/2026	RHD	HSC	CHECKED BY: H. CHOCHAN / D. BROX			
ENB-STD-BLD-CCS-010	1	12' X 12' BUILDING	102182.23	FL-114, INSTALL TAPLINE TO PY0010						PROJECT ENGR: T. CORDINGLY			
										SURVEYOR: CAMPOS EPC			
										ENGR MNGR: W. RADFORD			
										CONSTR MNGR: S. UTLEY			
										MEAS & CTRLS: A. BEZDJIAN			
										AUTOM ENGR:			
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											ELEVATION: 4648'		
											LAT: 40.020271 LONG: -111.763490		
											SCALE: 1" = 10'-0"		
											LINE NUMBER: FL- 114		
											FACILITY: DISTRICT REGULATOR STATION PY0010		
											TITLE: PY0010 REGULATOR STATION		
											DESCRIPTION: SITE PLAN		
											ADDRESS: 1496 SOUTH 1700 WEST		
			CITY PAYSON		COUNTY UTAH		STATE UTAH						
			DRAWING NUMBER ENB-R-PY0010-CCS-001						SHEET 4 OF 8		REVISION 0		