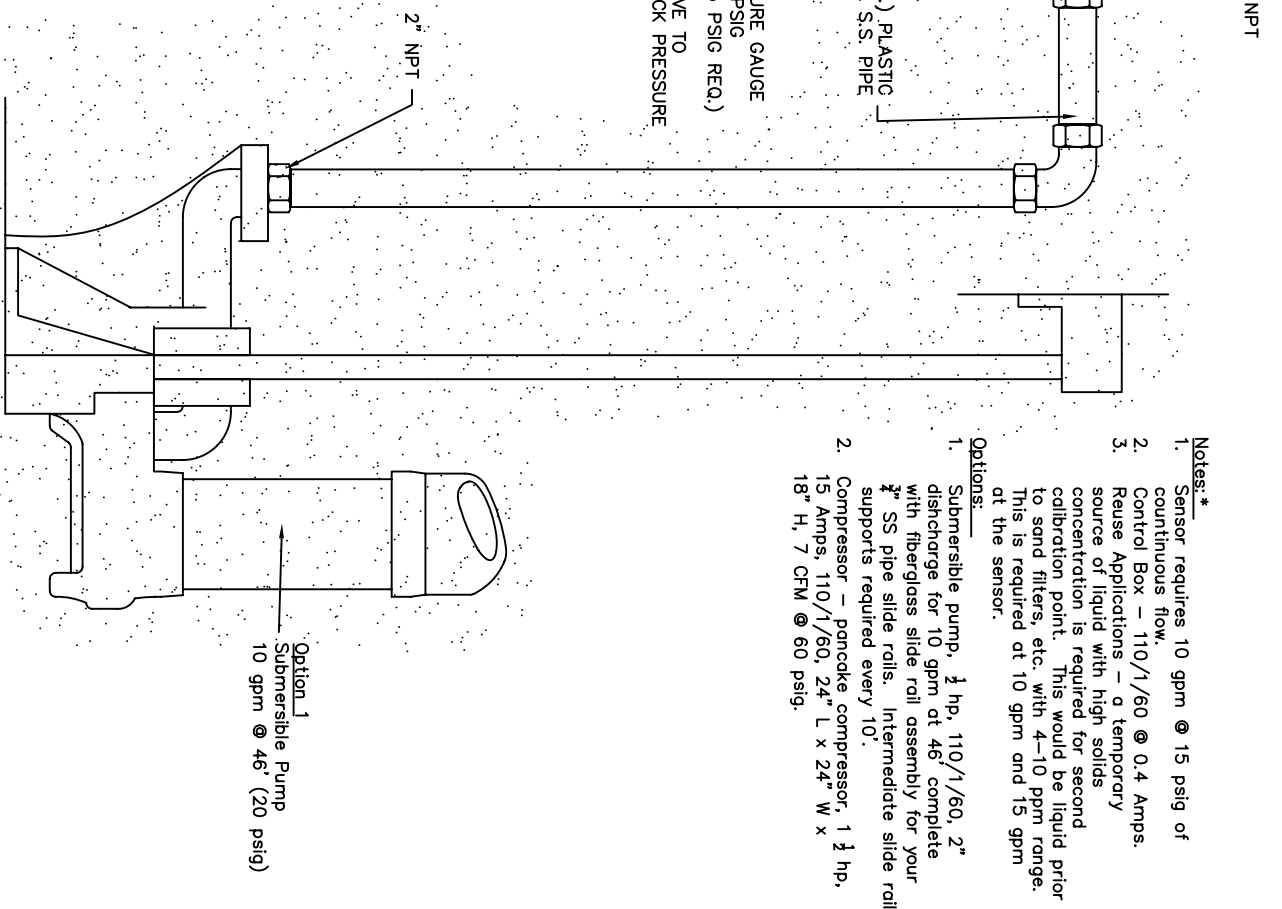
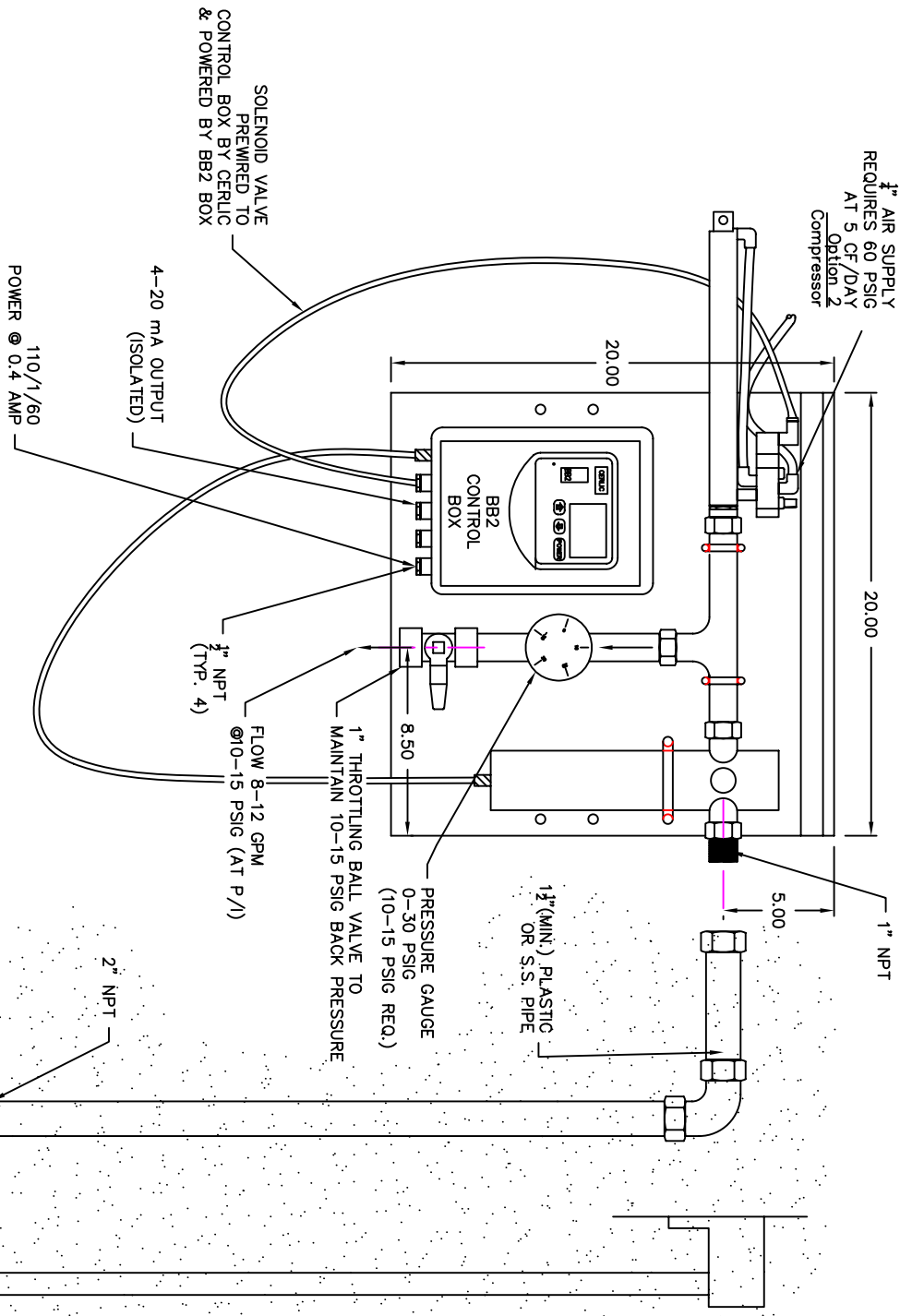


1/2" AIR SUPPLY
REQUIRES 60 PSIG
AT 5 CF/DAY
Option 2
Compressor



- Notes:***
1. Sensor requires 10 gpm @ 15 psig of continuous flow.
 2. Control Box - 110/1/60 @ 0.4 Amps. Reuse Applications - a temporary source of liquid with high solids concentration is required for second calibration point. This would be liquid prior to sand filters, etc. with 4-10 ppm range. This is required at 10 gpm and 15 gpm at the sensor.
- Options:**
1. Submersible pump, 1/2 hp, 110/1/60, 2" discharge for 10 gpm at 46' complete with fiberglass slide roll assembly for your 1/2" SS pipe slide rolls. Intermediate slide roll supports required every 10'.
 2. Compressor - pancake compressor, 1 1/2 hp, 15 Amps, 110/1/60, 24" L x 24" W x 18" H, 7 CFM @ 60 psig.

Option 1
Submersible Pump
10 gpm @ 46' (20 psig)



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INSTALLATION DRAWING
FINAL EFFLUENT METER
CERLIC CTX20/25
DRAWING NUMBER 101

LAST REV. DATE 02/26/04
SCALE 1/8

NO.	DATE	DESCRIPTION	BY	CHK.
1	02/15/01	DESIGN	TJ	JR
2	02/15/01	DRAWING	JR	JR
3	02/15/01	REVISED	JR	JR
4	06/13/01	REVISED	JR	JR
5				
6				
7				