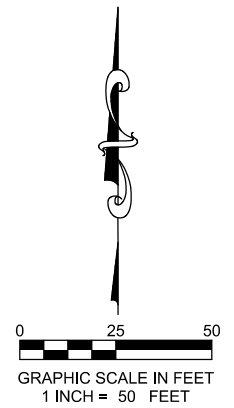


Section 14
T. 6 S., R 94 W.



Existing ECD
(to be relocated)

Exist. Separators

5380

B
C 0.2'
F 0.1'
52'
24'

Exist. Tank Battery
(92'x44')

Proposed Pump

Proposed Tank Pad Corner
N: 1625157.2
E: 2337763.2
Exist. Elev.: 5372.2
Prop. Pad Elev.: 5379.0

Exist. Limit of
Disturbance

Edge of Prop.
Tank Pad Expansion

Daylight Line

Proposed ECD

Exist. Sediment Trap

5370

ESTIMATED EARTHWORK QUANTITIES (cy)

ITEM	CUT	FILL	TOPSOIL	EXCESS
PAD	0	1243	0	-1243
PIT	0			0
TOTALS	0	1243	0	-1243

*NOTES:

- 1) Design Cut Slope: 1.5:1
Design Fill Slope: 1.5:1
- 2) Swell Factor of 10% Applied to All Earthwork Cut Volumes.
- 3) Total Disturbance of Expansion = 0.30 ac.

REVISED: 5/17/18

136 East Third Street
Rifle, Colorado 81650
Ph. (970) 625-2720
Fax (970) 625-2773



BOOKCLIFF
Survey Services, Inc.

SCALE: 1" = 50'
DATE: 9/14/17
PLAT: 1 of 4
PROJECT: TEP Valley
DFT: cs

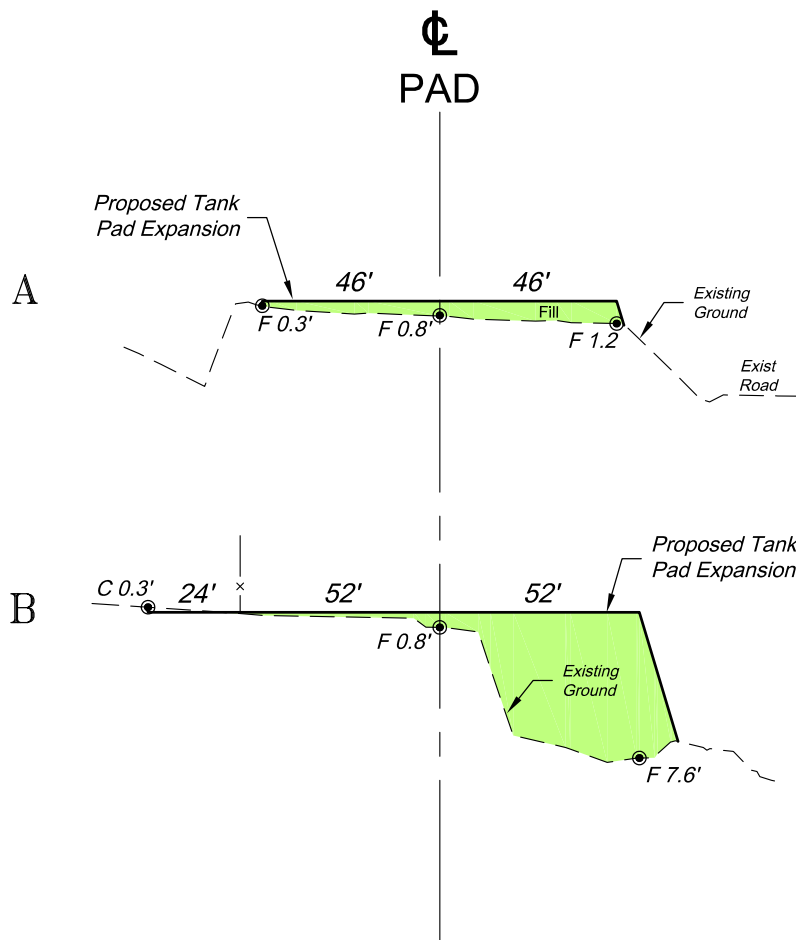
Construction Plan Prepared for:



TEP Rocky Mountain LLC

Golding 4 Pad (Tank Battery Upgrade)- Plat 1
CONSTRUCTION LAYOUT

Section 14
T. 6 S., R 94 W.



SCALE: Horiz.: 1" = 50'
Vert. : 1" = 10'

***NOTE:**
CUT SLOPES: 1.5:1
FILL SLOPES: 1.5:1,
UNLESS OTHERWISE NOTED.

REVISED: 5/17/18

136 East Third Street
Rifle, Colorado 81650
Ph. (970) 625-2720
Fax (970) 625-2773



SCALE: As Noted
DATE: 9/14/17
PLAT: 2 of 4
PROJECT: TEP Valley
DFT: cs

Construction Plan Prepared for:



TEP Rocky Mountain LLC

Golding 4 Pad (Tank Battery Upgrade)-Plat 2
CONSTRUCTION LAYOUT
CROSS SECTIONS