

DRILLING PAD FINISHED GRADE ELEVATION = 4893.6'

NOTES:

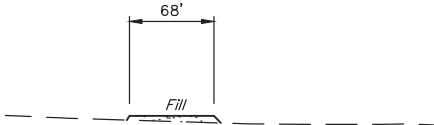
- NOTE:**

 - Round corners at 35' radius or as needed.
 - Construct diversion ditches as needed.
 - Contours shown at 2' intervals.
 - Underground utility is shown on this sheet are for visualization purposes only
actual locations to be determined prior to construction.

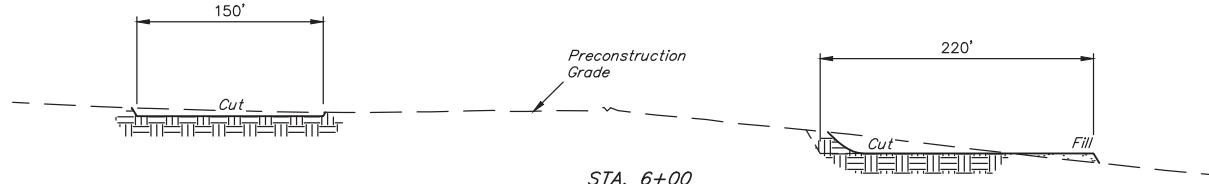
GREAT WESTERN OIL & GAS COMPANY

**MILLIKEN INVESTORS HD 22-199HN, 162HN, 162HC,
159HN, 122HN, 122HC, 119HN, 079HC, 079HN, 042HN,
039HC, 039HN, 002HN, OPEN SLOT-O & A
SECTION 22, T4N, R67W, 6th P.M.
NW 1/4 NW 1/4**

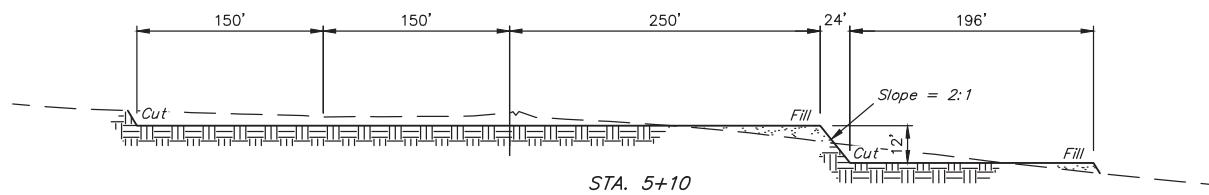
X-Section Scale
1" = 100'



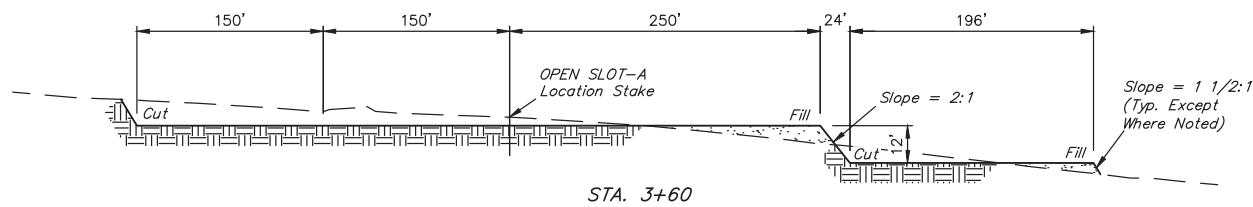
STA. 7+65



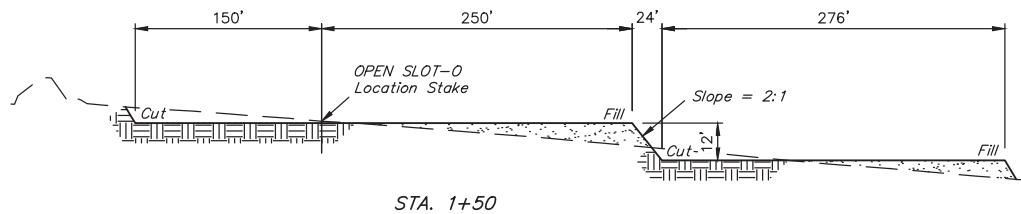
STA. 6+00



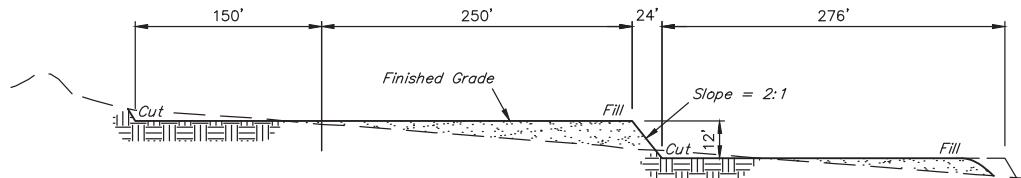
STA. 5+10



STA. 3+60



STA. 1+50



STA. 0+00

APPROXIMATE EARTHWORK QUANTITIES	
(6") TOPSOIL STRIPPING	8,200 Cu. Yds.
REMAINING LOCATION	24,140 Cu. Yds.
TOTAL CUT	32,340 Cu. Yds.
FILL	24,140 Cu. Yds.
EXCESS MATERIAL	8,200 Cu. Yds.
TOPSOIL	8,200 Cu. Yds.
EXCESS UNBALANCE (After Interim Rehabilitation)	0 Cu. Yds.

APPROXIMATE SURFACE DISTURBANCE AREAS		
	DISTANCE	ACRES
WELL SITE DISTURBANCE	NA	±10.757
30' WIDE ACCESS ROAD R-O-W DISTURBANCE	±109'	±0.075
TOTAL SURFACE USE AREA		±10.832

NOTES:

- Fill quantity includes 5% for compaction.
- Calculations based on 6" of topsoil stripping.
- Topsoil should not be stripped below finished grade on substructure area.

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NW 1/4 NW 1/4