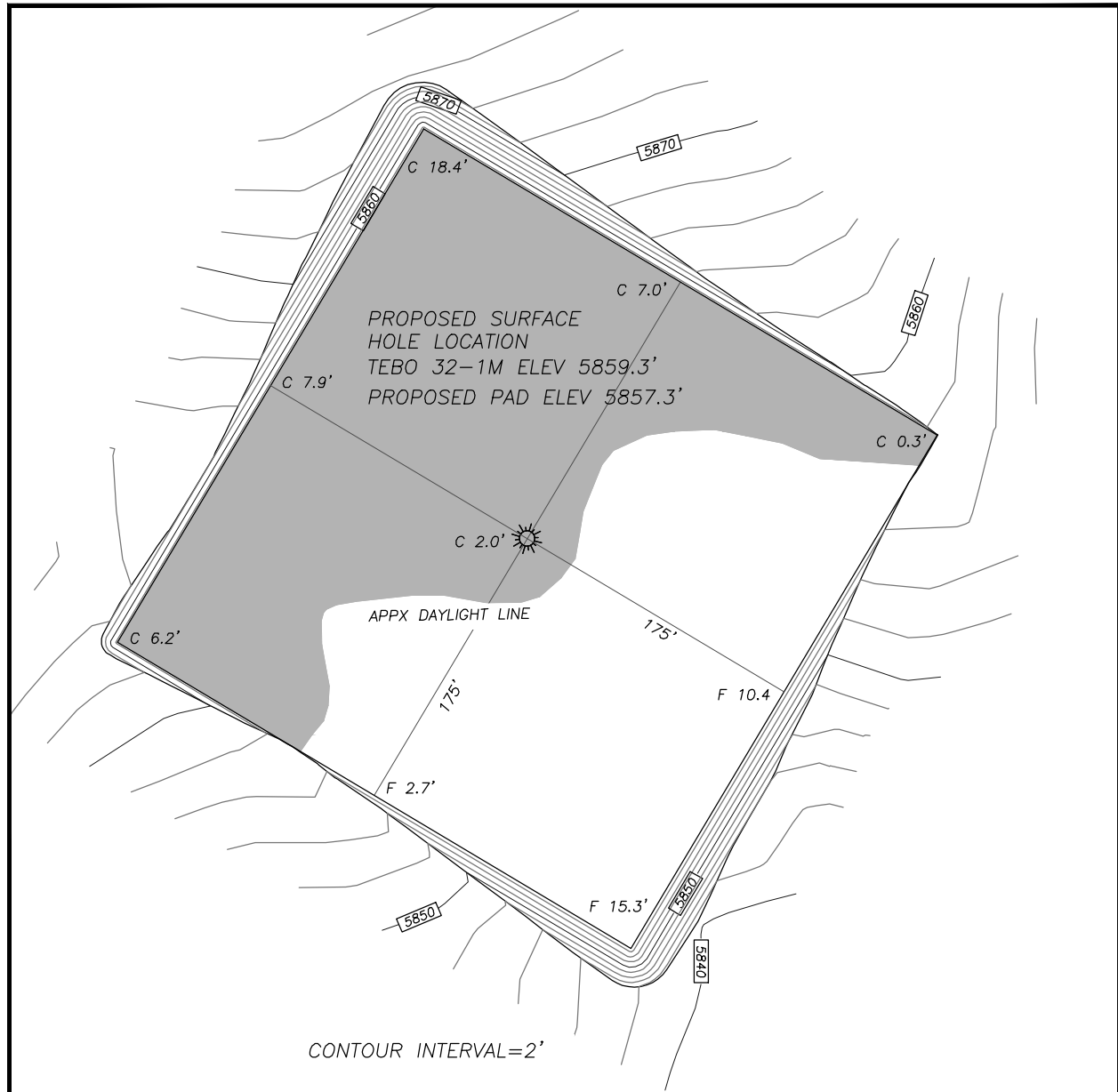


PROPOSED PAD LAYOUT TEBO 32-1M

SECTION 32, TOWNSHIP 4 SOUTH, RANGE 64 WEST OF THE 6TH PRINCIPAL MERIDIAN



TEBO 32-1M PAD

Top of pad elevation: 5857.3'

Cut slope ratio: 1.50

Fill slope ratio: 1.50

Cut Swell Factor: 1.00

Fill Shrink Factor: 1.00

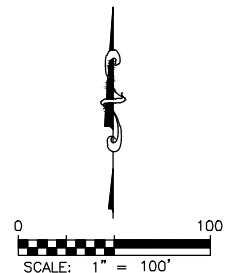
Pad Earthwork Volumes

Total cut: 14,583 C.Y.

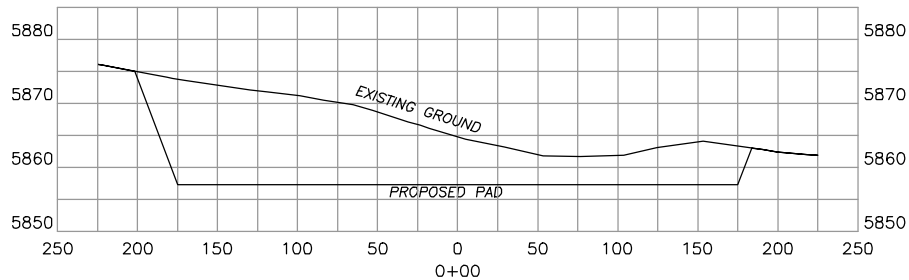
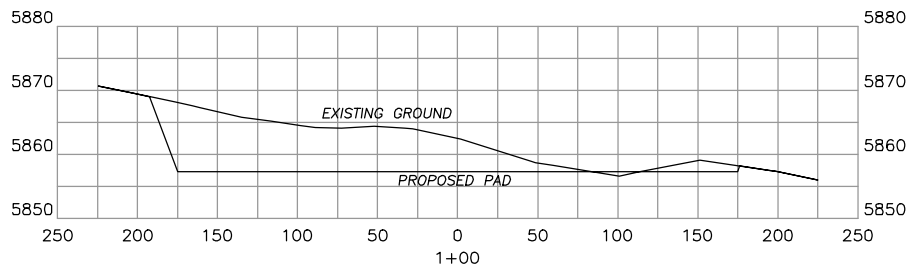
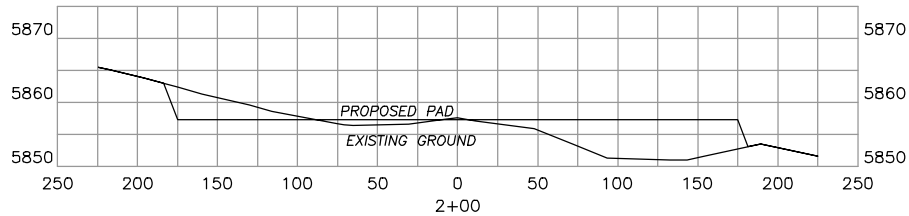
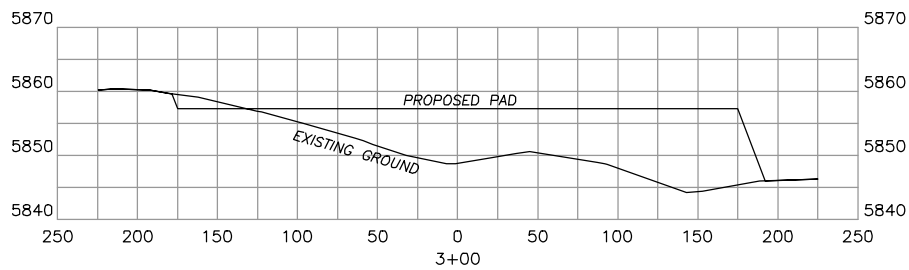
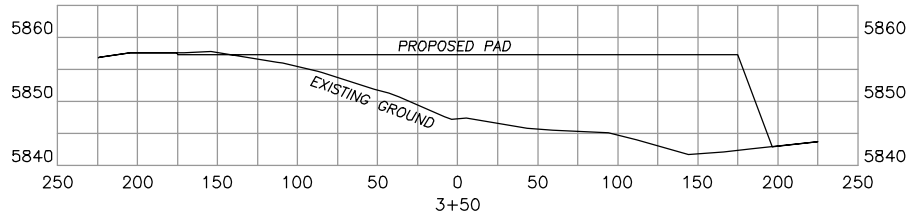
Total fill: 13,083 C.Y.

Balance Export: 1,500 C.Y. (Topsoil)

Area: 3.2 Acres



PROPOSED PAD CROSS SECTIONS TEBO 32-1M
SECTION 32, TOWNSHIP 4 SOUTH, RANGE 64 WEST OF THE 6TH PRINCIPAL MERIDIAN



Horizontal Scale 20
Vertical Scale 5

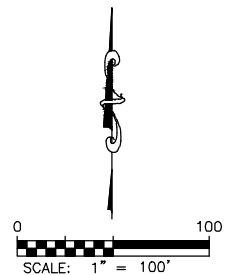
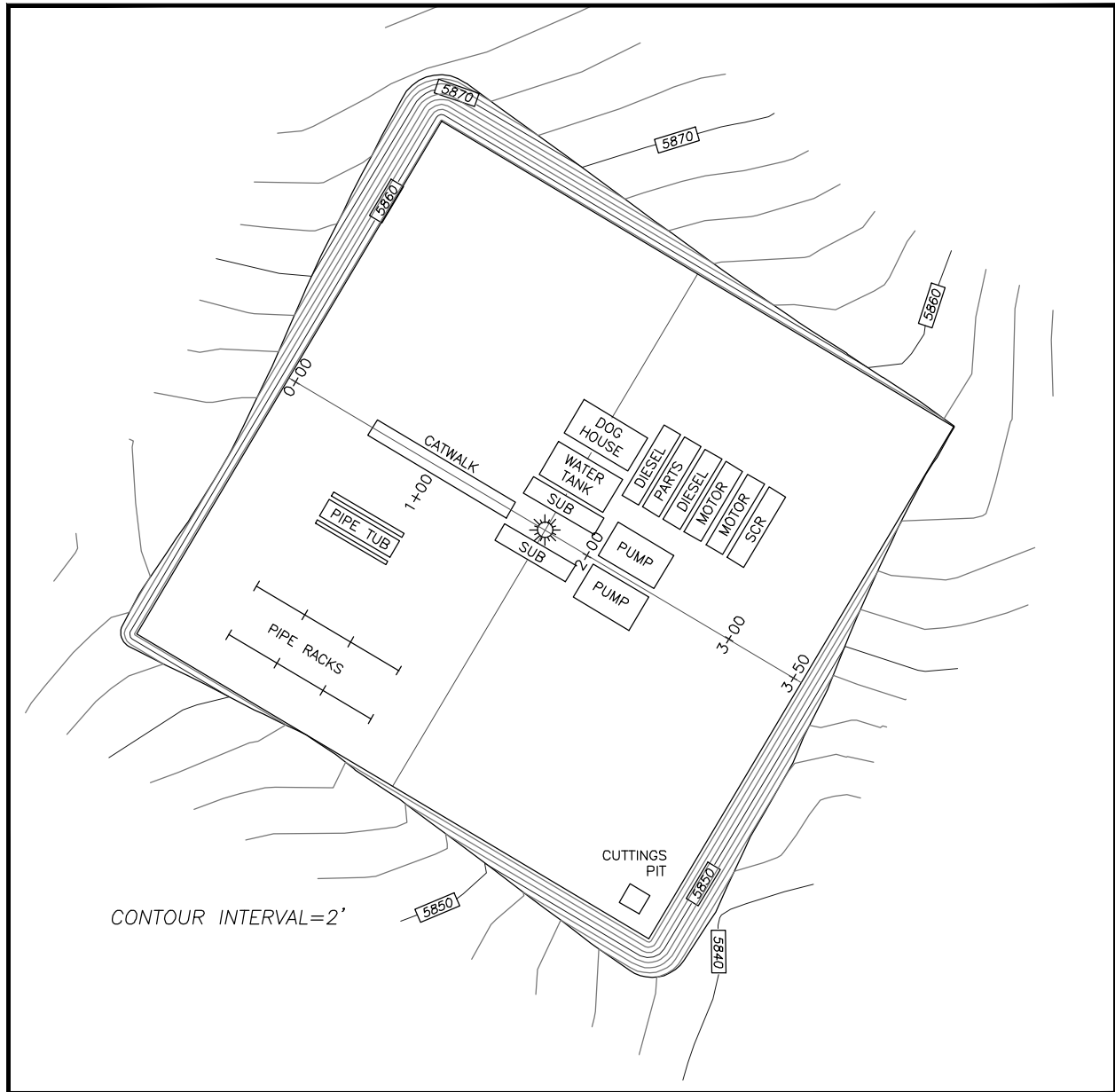
DALEY LAND SURVEYING, INC.

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303 953 9841

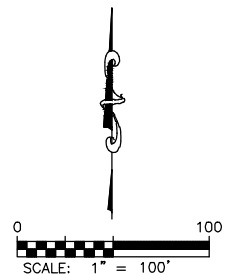
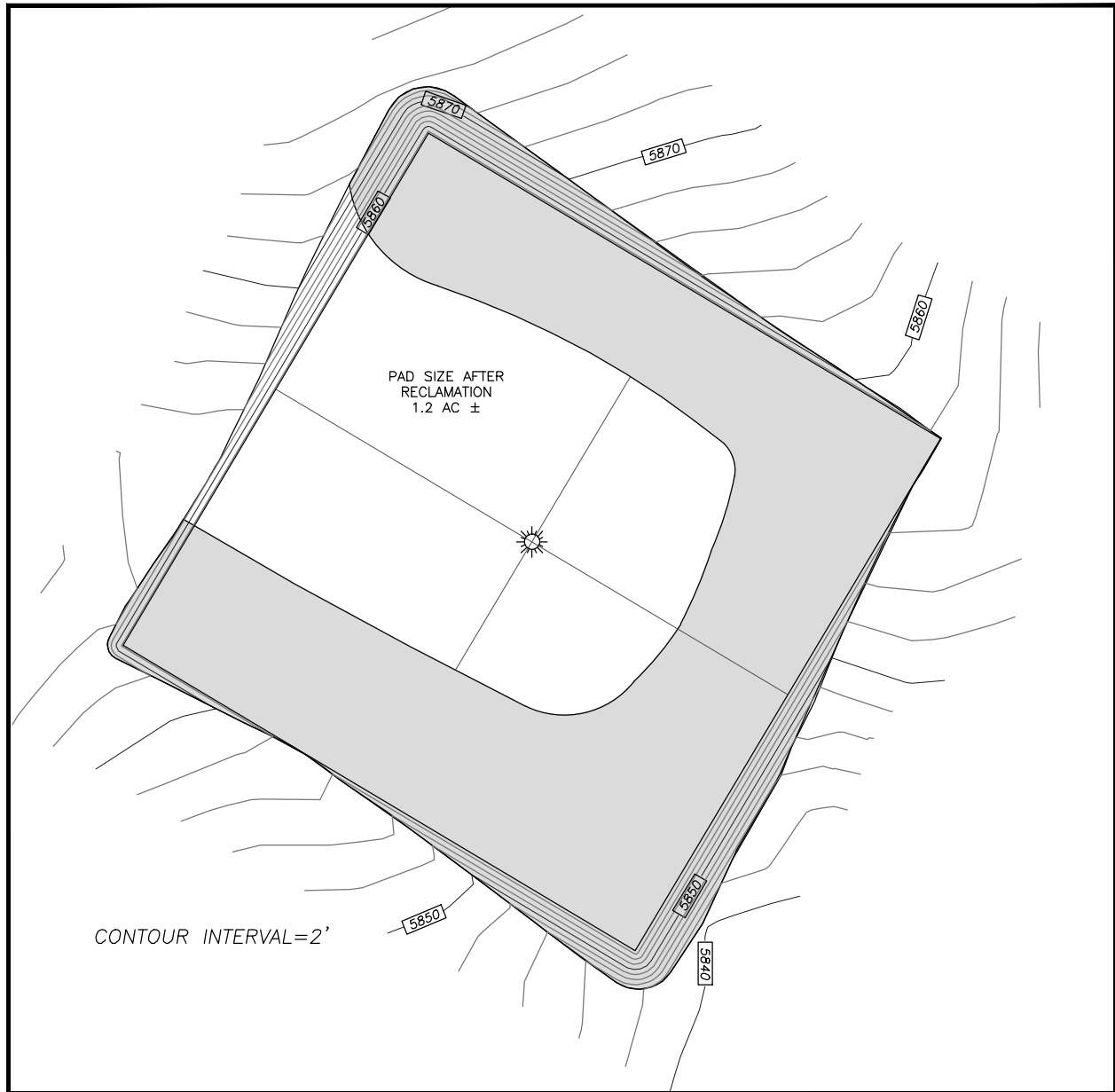
PROPOSED RIG LAYOUT TEBO 32-1M

SECTION 32, TOWNSHIP 4 SOUTH, RANGE 64 WEST OF THE 6TH PRINCIPAL MERIDIAN



PROPOSED RECLAMATION DIAGRAM TEBO 32-1M

SECTION 32, TOWNSHIP 4 SOUTH, RANGE 64 WEST OF THE 6TH PRINCIPAL MERIDIAN



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LOCATION DRAWING TEBO 32-1M

SECTION 32, TOWNSHIP 4 SOUTH, RANGE 64 WEST OF THE 6TH PRINCIPAL MERIDIAN



IMPROVEMENTS

1. INTERMITTENT STREAM (DRY): 525'± S

DISTANCE TO NEAREST:

BUILDING:	4100'± E
PUBLIC ROAD:	3965'± E
ABOVE GRND UTILITY:	3990'± E
RAILROAD:	5280'+
PROP. LINE:	1300'± E