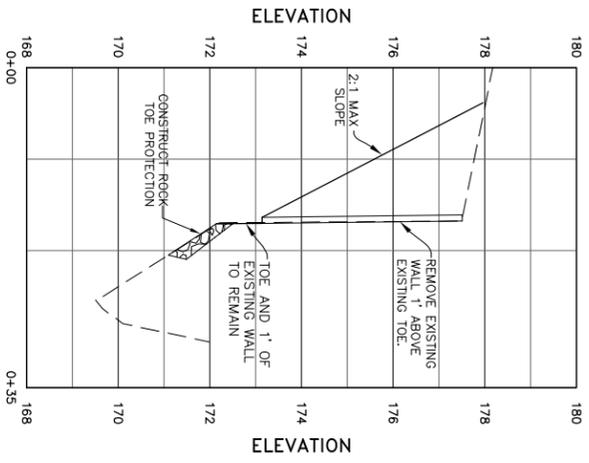
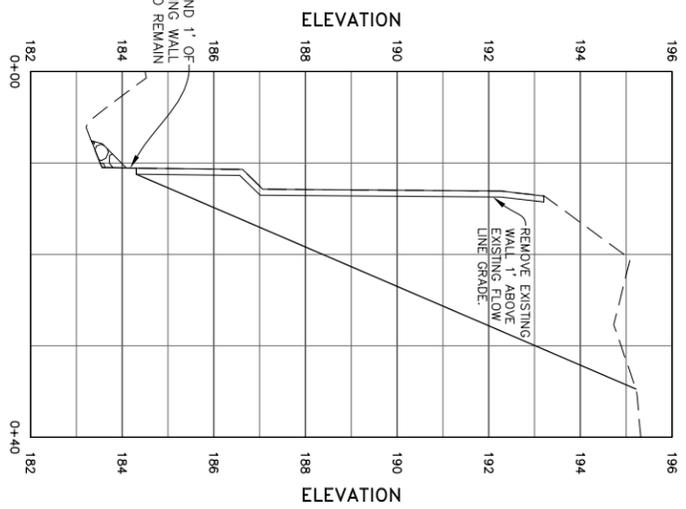


Cross Section A-A ALIGNMENT
VERTICAL EXAGGERATION 5x



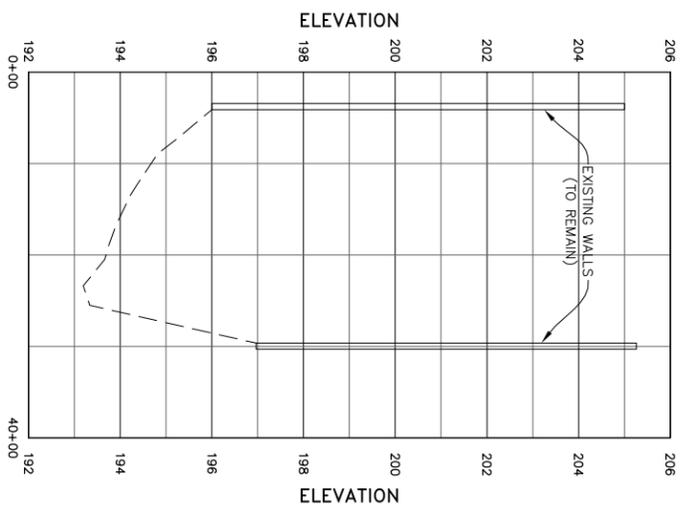
STATION 10+46 54

Cross Section B-B ALIGNMENT
VERTICAL EXAGGERATION 5x



STATION 14+27 56

Cross Section D-D ALIGNMENT
VERTICAL EXAGGERATION 5x

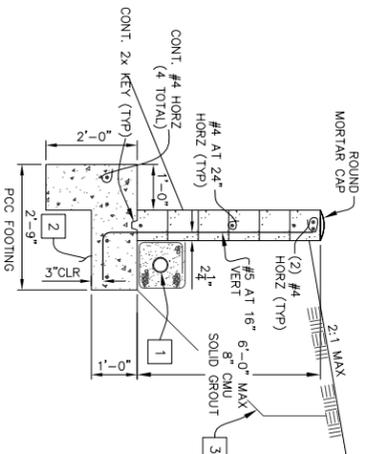


STATION 17+97 57

WALL CONSTRUCTION NOTES

- 1 CONSTRUCT 4" PERFORATED PIPE WRAPPED IN FILTER FABRIC AND 12"x12" GRAVEL AND AT TOP OF FOOTING. DRAIN TO DAYLIGHT AT MINIMUM 1% SLOPE. PERFORATIONS SHALL BE PLACED DOWN AT THE POSITIONS OF 5 AND 7 O'CLOCK.
- 2 OVEREXCAVATE AND RECOMPACT SUBGRADE MINIMUM 2' BEYOND AND BELOW WALL FOUNDATION LIMITS.
- 3 PROVIDE GRANULAR, NON-EXPANSIVE IMPORT BACKFILL AS APPROVED BY PROJECT SOILS ENGINEER. AT 1:1 SLOPE FROM TOP OF FOOTING TO WITHIN 12" OF FINISH GRADE. ALL SOIL BACKFILL SHALL BE COMPACTED TO A MINIMUM 90% RELATIVE COMPACTION. TOP 12" OF FINAL BACKFILL SHALL BE TOPSOIL.

TYPICAL RETAINING WALL
SCALE: 1" = 2'



NO.	DATE	REVISIONS	APPD.

<p>Parfield & Smith Engineering Surveying Planning Construction Management</p> <p>111 East Victoria Street Phone: (805) 965-8532</p>	<p>DESIGN: TAR CHECKED: BEF</p> <p>GRAIG A. STEWARD DATE: 09/30/09 PROJECT ENGINEER (EXP. 06-30-10)</p>
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CONCEPT - PROPOSED PROJECT

CROSS SECTION
RAMIREZ CREEK RESTORATION/ENHANCEMENT
SANTA MONICA MOUNTAINS CONSERVANCY
MARIBU, CALIFORNIA

P&S PROJECT NO. 13638.07
SHEET 62 OF 63
PLAN DATE JANUARY 10, 2010