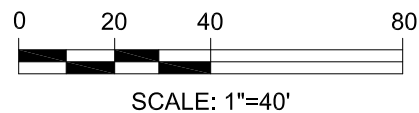


LEGEND

- af Artificial Fill
 - Qal Alluvium
 - Qb Beach Deposits
 - Qls Landslide
 - Qt Terrace Deposits
 - Tma Monterey Formation Alta Mira Shale
- Boring
B-1 ← Boring Designation
- T.D.=131ft ← Total Depth



NOTES

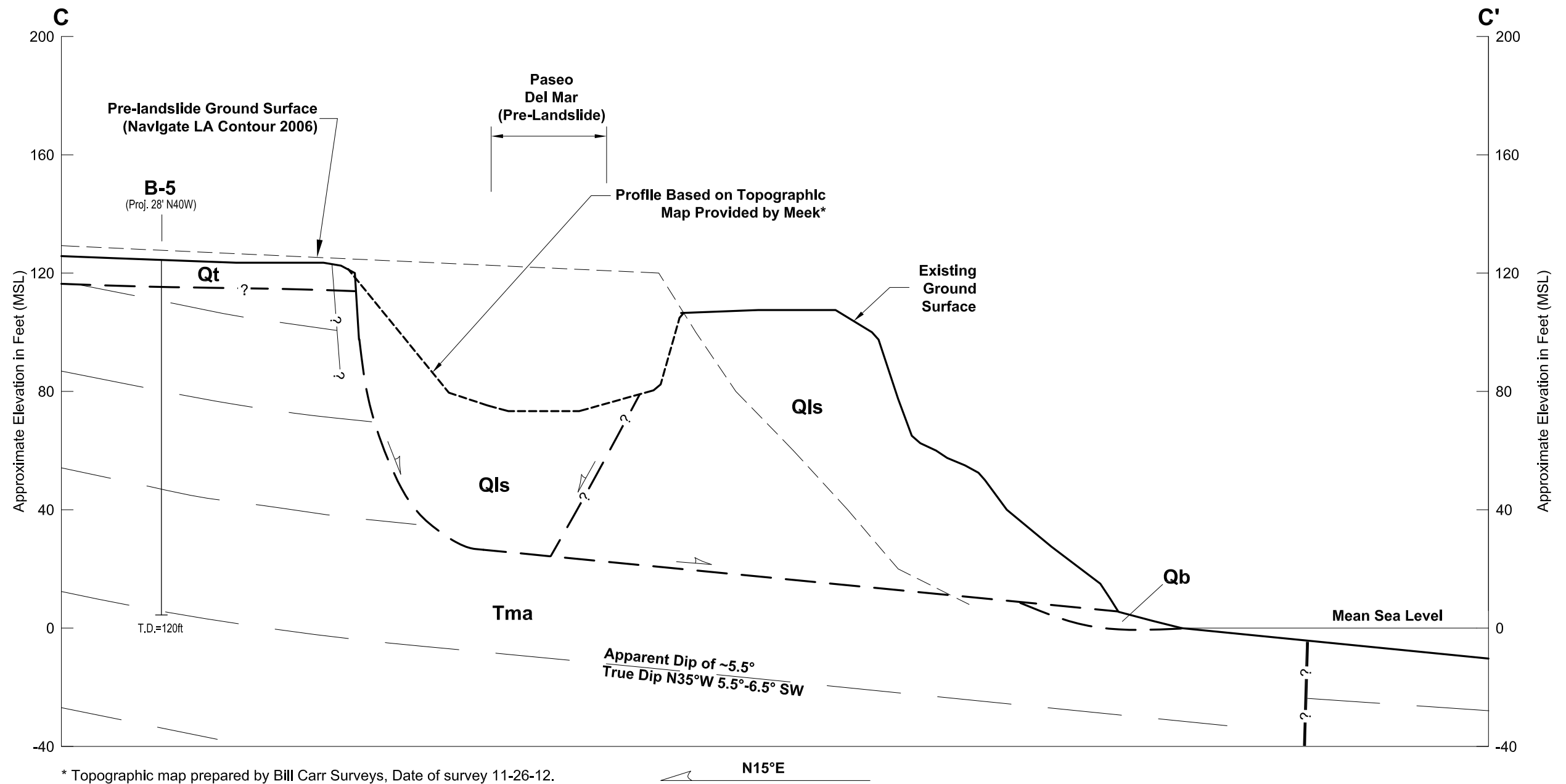
1. Geologic structure interpreted using natural gamma logs, and bedding plane orientation from borehole televiwer surveys and measurements made in bucket auger borings.

White Point Landslide
San Pedro District
Los Angeles, California

**REVISED
GENERALIZED SUBSURFACE
PROFILE B-B'**

December 2012 51-1-10052-042

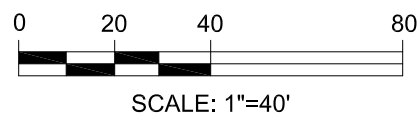
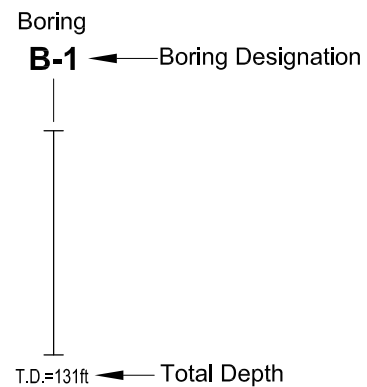
Filename: I:\PROJECTS\10052 San Pedro Landslide\042 Interim Grading - Construction\Graphics\PLATE 2 AND 3 - CROSS SECTIONS.dwg Date: 12-19-2012 Login: Louis Larios



* Topographic map prepared by Bill Carr Surveys, Date of survey 11-26-12.

LEGEND

- af** Artificial Fill
- Qal** Alluvium
- Qb** Beach Deposits
- Qls** Landslide
- Qt** Terrace Deposits
- Tma** Monterey Formation Alta Mira Shale



NOTES

1. Geologic structure interpreted using natural gamma logs, and bedding plane orientation from borehole televiwer surveys and measurements made in bucket auger borings.

White Point Landslide
San Pedro District
Los Angeles, California

**REVISED
GENERALIZED SUBSURFACE
PROFILE C-C'**

December 2012 51-1-10052-042

SHANNON & WILSON, INC.
GEOTECHNICAL AND ENVIRONMENTAL CONSULTANTS

FIG. 2