White Point Landslide
San Pedro District
Los Angeles, CA

SITE AND EXPLORATION PLAN
April 2013
51-1-10052-031

PLATE 1

1 inch = 40 feet

1500 feet
**BORING LEGEND**

- **R-10-053**
  - Boring Designation
  - Projection Distance in Feet and Direction

- **USCS Symbol**
  - Standard Penetration Test Blows/Foot or Blows/Inches Driven
  - Modified California Sampler Blows/Foot or Blows/Inches Driven
  - Grab Sample
  - Core Sample
  - Approximate Geologic Contact
  - Bottom of Boring

- **B-7**
  - Boring Designation
  - Well Screen
  - Minor/Moderate Seepage
  - Strong Seepage
  - Groundwater (Date)
  - Piezometer Date Drilled
  - Rock Coring Recovery
  - Natural Gamma Log Counts Per Second
  - Natural Gamma and Rock Quality Designation (RQD)

**GEOLOGIC UNIT LEGEND**

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

- **Fault observed in field and projected onto geologic profile. Displacement direction is unknown.**

**ROCK / SOIL LEGEND**

- **?** Silicious Layer
- **?** Bentonite/Clay Layer

**PACKER TESTING LEGEND**

- **gpm** Gallons per Minute
  - **LOW** Low to No Take (<0.2 gpm)
  - **MOD** Moderate Take (0.2 gpm, ≤2.0 gpm)
  - **HIGH** High Take (>2.0 gpm)

**NOTES**


2. These subsurface profiles are generalized from materials observed in soil borings. Variations exist between these cross sections and actual conditions.

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**GENERALIZED SUBSURFACE PROFILE LEGEND**

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**PLATE 5**