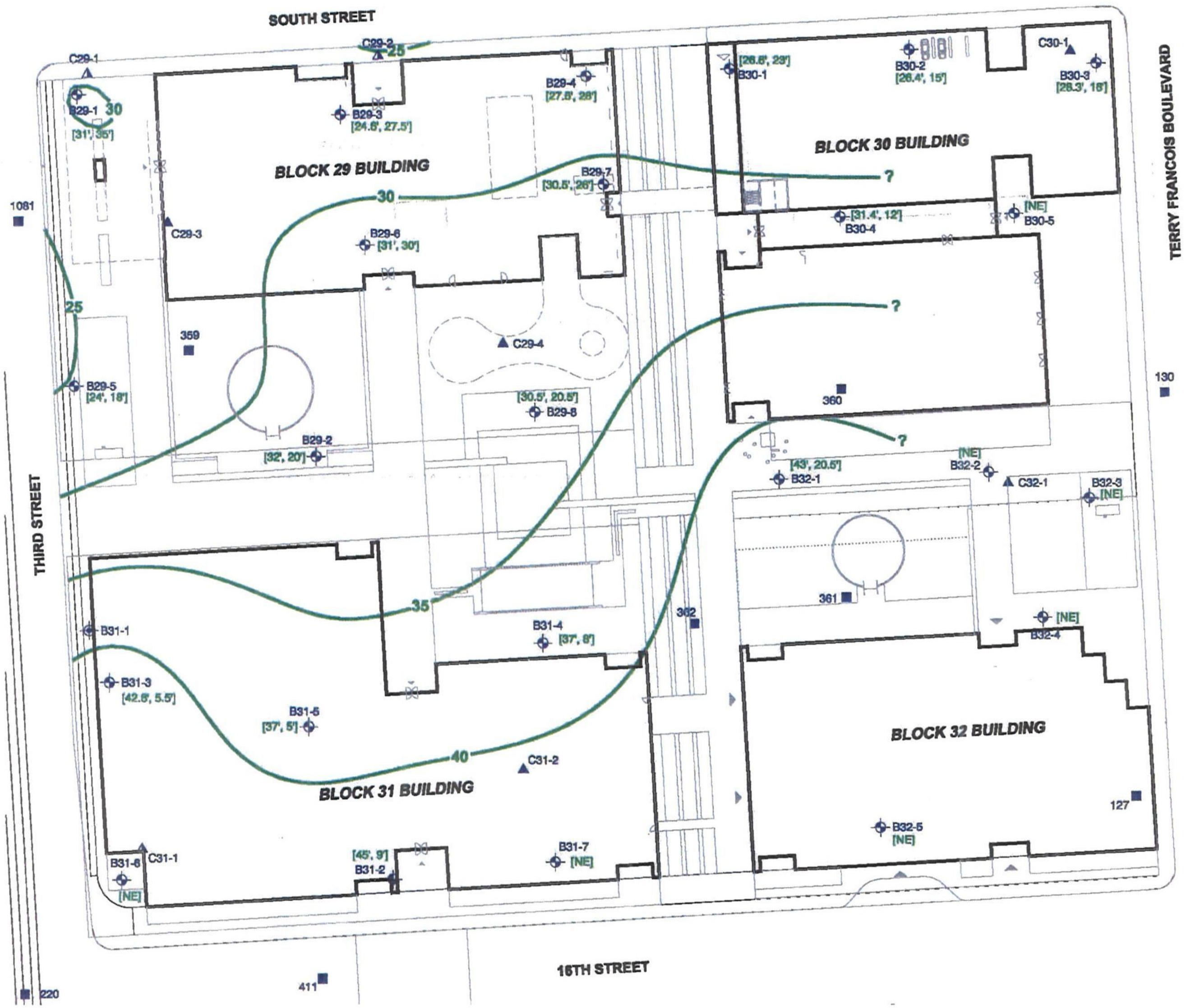

EXPLANATION

- B29-3 — Approximate location of boring by Treadwell & Rollo, May 2007, August and September 2011
- C29-3 — Approximate location of cone penetration test by Treadwell & Rollo, May 2007 and August 2011
- B31-1 — Approximate location of boring by Treadwell & Rollo for other developer during previous investigation
- C31-1 — Approximate location of cone penetration test by Treadwell & Rollo for other developer during previous investigation
- 361 — Approximate locations of boring by others (data base designation)
- Top of very dense sand contour (feet, SFCD+100) (see Note 1) Based on interpretation between borings
- [24.6', 27.5'] — Approximate top of very dense sand layer elevation (feet, SFCD+100 feet) (see Notes 1 and 2); Estimated thickness of very dense sand (feet) (see Notes 1 and 2)
- [NE] — Not Encountered

Notes:

1. Contours and thickness are for the very dense portion of the Colma Formation Sand (where SPT N-Value is greater than 50 blows per foot).
2. For CPT and borings that did not extend through the Colma Formation or did not record SPT-N values on the boring logs, the estimated top of very dense sand elevation and thickness is left blank.

Reference: Base map from "Schematic Design, Level 1 Base Map, A1-01" provided by Flad Architects, dated 30 August 2011.

\\Langan.com\data\OA\data9\750603902\Cadd Data - 750603902\2D-DesignFiles_JJD1\Geotech\750603902-B-SP0102.dwg 12/02/11

BLOCKS 29-32
MISSION BAY
San Francisco, California

TOP OF VERY DENSE SAND CONTOURS

Date 11/23/11	Project No. 750603902	Figure 5

Treadwell&Rollo
A LANGAN COMPANY