



GEOTECHNICAL ADDENDUM



April 19, 2019

SCST No. 170213N
Report No. 02

Harry Stylli and Nejla Stylli Trust
Attn: Dr. Harry Stylli
9046 La Jolla Shores Lane
La Jolla, CA 92604

Subject: GEOTECHNICAL ADDENDUM
9046 LA JOLLA SHORES LANE
LA JOLLA, CALIFORNIA

- References:
1. Ken Ronchetti Design, 2017, "*Stylli Residence 9046 La Jolla Shores Lane, La Jolla, CA*", 10 Sheets, dated March 20.
 2. EAD, 1999, "Hillside Support Caisson Plan" Sheets 1 and 2, LDR No. 99-0230, dated June 9.
 3. SCS&T, 1992, "*Report of Geotechnical Investigation, Proposed Residential Site, La Jolla Bluffs, Lot 1, 9046 La Jolla Shores Lane, La Jolla, California*", SCS&T No. 9211042, Report 1, dated August 21.
 4. SCS&T, 1993, "*Summary of Preliminary As-built Geology, Field Observations and Tests for Relative Compaction, Proposed Potiker Residence, 9046 La Jolla Shores Lane, La Jolla, California*", SCS&T No. 9211042, Report No. 13-R
 5. SCS&T, 1999, "*Assessment of Temporary Bluff Stability, Potiker Residence, 9046 La Jolla Shores Way, La Jolla, California*" SCS&T No. 9911042.1, dated March 8.
 6. SCS&T, 1999, "*Summary Report of Slope Stabilization Measures, 9046 La Jolla Shores Lane, La Jolla, California, Volumes I and II*", SCS&T No. 9911041.1 dated July 8.
 7. SCST, 2019, "Geotechnical Update, 9046 La Jolla Shores Lane, La Jolla, California", SCST No. 170213N-1R dated January 7.

Dear Dr. Stylli:

In response to City of San Diego review comments 19 and 20, we have prepared this addendum to provide a statement as to the geotechnical stability of the project site. Based on our assessment of the current geologic conditions and proposed structural setback from the bluff edge, the site is considered geotechnically stable with the completion of the project. Original copies of the referenced reports, other than Nos. 5 and 7 are no longer available due to their age.

Respectfully Submitted,
SCST, LLC

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Principal Geotechnical Engineer



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