

June 25, 2013

Via email vgroh@capnet.ucla.edu

Mr. Victoria Groh
UCLA Capital Programs
Project Manager
1060 Veteran Avenue
Los Angeles, California 90095-1365

Regarding: UCLA Mira Hershey Hall – Seismic Upgrade
ESI Job Number 08-G114

Dear Victoria,

In May 2003, Englekirk and Sabol Consulting Structural Engineers Inc. (ESI) submitted a report presenting the results of a building condition survey and seismic evaluation performed on the UCLA Mira Hershey Hall. It was found that the existing structure had a seismic rating of “Poor”, which is equivalent to a seismic rating of IV per the current University of California Seismic Policy, dated July 2011. The University elected to upgrade this structure and improve the seismic rating to “Good” or III.

In 2010, seismic correction work was undertaken based on structural drawings prepared by our firm, dated February 2, 2010. It is our opinion that the completion of this seismic correction work warrants a change in the UCLA Mira Hershey Hall seismic rating to “Good”, which is equivalent to the current UC Seismic Policy rating of III

Sincerely,



Vladimir Volnyy S.E.
Vice President

VV:bh

cc: Thomas Bruce / Stenfors Associates Architects

tom@stenforsarchitects.com

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