



May 17, 2007

Mr. Charles Olson
Sanger & Olson
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San Francisco, CA 94111-3617
Transmitted via email to olson@sanger-olson.com

Subject: **“Addendum to Final Report: Fault-Rupture Hazard Investigation Student Athlete High Performance Center, University of California, Berkeley, California”**

Dear Mr. Olson:

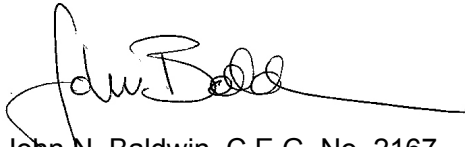
William Lettis & Associates, Inc. (WLA) has completed a technical peer review of the Geomatrix Consultants (Geomatrix) supplemental report entitled “Addendum to Final Report: Fault-Rupture Hazard Investigation, Student Athlete High Performance Center, University of California, Berkeley, California”. Our review of the supplemental surface-fault rupture investigation followed guidelines provided in California Geological Survey (CGS) Special Publication 42, “Fault-rupture Hazard Zones in California,” and CGS Note 49, “Guidelines for Evaluating the Hazard of Surface Fault Rupture”.

The supplemental investigation performed by Geomatrix included the collection and analysis of additional subsurface data to further evaluate the previous findings regarding the absence of faulting beneath the proposed Student Athlete High Performance Center (SAHPC). The new data support the previous findings of Geomatrix (2006) and greatly improve the resolution of data at the northern and southern ends of the proposed SAHPC. For instance, supplemental trench T5 provides direct evidence for the absence of faulting beneath the southeast corner of the SAHPC. Also, within the resolution of the borehole data, the multiple stratigraphic horizons encountered beneath the SAHPC do not appear vertically displaced by faulting.

The results of the supplemental study are consistent with the standard of practice for assessing fault location and activity under the Alquist-Priolo Earthquake Fault Zoning (AP) Act. In addition, the study satisfies the intent of the AP Act, which is to avoid placing structures of human occupancy over active faults. Within the resolution of the data presented by Geomatrix, the subsurface information is sufficient for interpreting an absence of active faulting beneath the proposed SAHPC footprint. Lastly, we concur with the findings of the supplemental study that the zone of active faulting associated with the Hayward fault lies east of the proposed SAHPC footprint.

If you should have any questions or require further assistance, please do not hesitate to contact us at (925) 256-6070.

Sincerely,
WILLIAM LETTIS & ASSOCIATES, INC.



John N. Baldwin, C.E.G. No. 2167
Principal Geologist



Keith I. Kelson, C.E.G. No. 1610
Principal Geologist, Vice President