

January 21, 2009  
Job No. 0258-009-08

EDA Architects, Inc.  
111 East Broadway, Suite 200  
Salt Lake City, Utah 84103

**Attention: Mr. Peter duP. Emerson**

Gentlemen:

Re: Report - Supplement  
Geotechnical Study  
Proposed New Pharmacy Building  
South of L.S. Skaggs Pharmacy Building  
Health Science Corridor  
Within the University of Utah Medical Campus  
Salt Lake City, Utah

On pages 13 and 14 of our January 13, 2009<sup>1</sup> report, two errors were found.

On page 13, Section 5.8.3, Soil Class states: “For dynamic structural analysis, the Site Class C – Very Dense Soil and Soft Rock Profile as defined in Table 1613.5.2, Site Class Definitions, of the IBC 2006 can be utilized.” This section should read: “For dynamic structural analysis, the Site Class D – Stiff Soil Profile as defined in Table 1613.5.2, Site Class Definitions, of the IBC 2006 can be utilized.”

On page 14, the heading for the last column should read “Site Class D,” not “Site Class C.” The numbers in the column are correct.

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<sup>1</sup> “Report, Geotechnical Study, Proposed New Pharmacy Building, South of L.S. Skaggs Pharmacy Building, Health Science Corridor Within The University of Utah Medical Campus, Salt Lake City, Utah,” dated January 13, 2009.

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If you have any questions or require additional information, please do not hesitate to contact us.

Respectfully submitted,

**Gordon Spilker Huber Geotechnical Consultants, Inc.**

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Professional Engineer

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