GeoTech Foundation Company - West®
214 SE Walnut Street • Hillsboro, Oregon 97123
Phone: 503-640-1340 • Fax: 503-648-6706

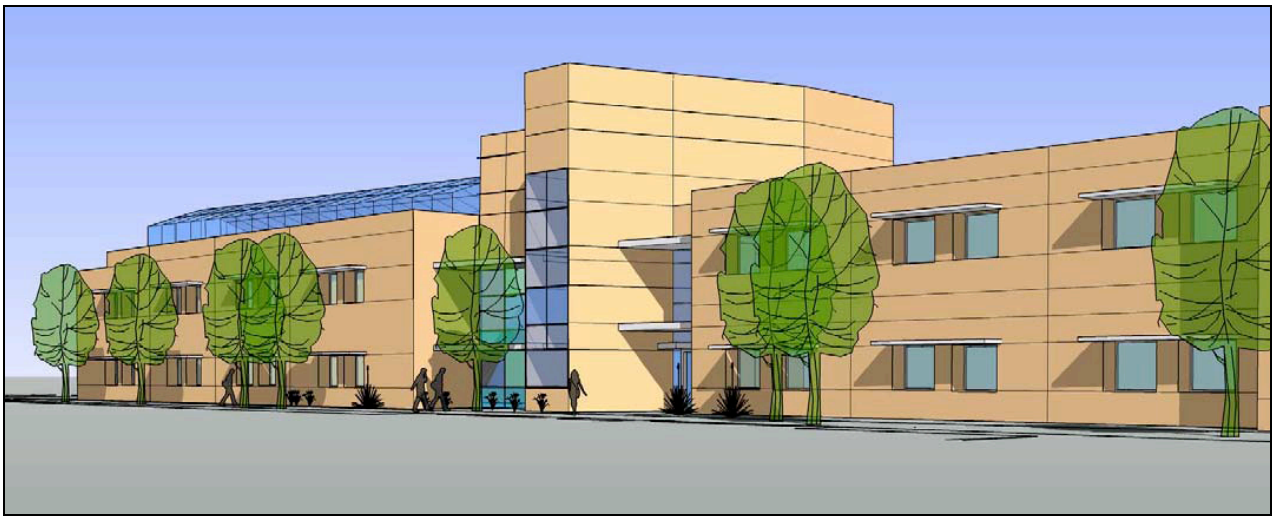
Project: **UNM Castetter Hall**

Albuquerque, New Mexico

Design Team: **Chavez-Grieves Consulting Engineers Inc.** Structural Engineer

AMEC Earth & Environmental Inc.
Geotechnical Engineer

Contractor: **Britton Construction**



Construction Notes

Total Rammed Aggregate Pier® elements Installed: **467**

LEEDS qualified

Expected Days on Site: **23**

Actual Days on Site: **15**

They met our schedule needs and started the project as agreed
James Salsbury- Britton Construction

Soil Profile Summary:

The project soil investigation identified 5' of silt/clay fill underlain by 20-25' of loose to medium dense silty sand. Density generally increased with depth below 30'. Groundwater was not encountered. The Rammed Aggregate Pier® system was chosen as a value alternative to using cast in place piles for footing and slab support.