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TUCSON, ARIZONA 85756



May 7, 2014

Darling Environmental and Surveying, Ltd.
U of A Tech Park
9040 South Rita Road, Suite 250
Tucson, Arizona 85747-9145

Attn: Mr. Ryan Darling
Vice President, 3D Scanning Division

Dear Ryan,

The purpose of this letter is to express our appreciation for all of the excellent 3D scanning/survey work that your company has done for us.

Your 3D scans, in concert with the Leica Geosystems "TruView" application has provided Cimetta Engineering and Construction Company, Inc. (CEC) and our clients with information that has never before been available so easily with so much detail.

We have found over the years, that "As-Built" updates of project drawings have a way of not occurring. With your scanning technology, it is a simple matter to determine the exact status of an existing complete installation (structure/equipment installed, location of the structure/equipment, elevation of the components, etc.).

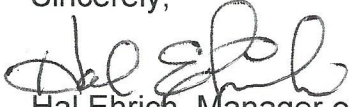
We have also found that a laser 3D survey is an excellent tool to use when establishing a monitoring program to obtain and record soil, foundation and structure movement. The accuracy of the data collected, processed and presented is amazing.

Being able to easily and economically obtain the above referenced information is of extreme importance to an engineering and construction company such as ours and is also of great benefit to the facility owner. This is especially true when evaluating a project (proposed or actual) relative to the ease of expansion/renovation, proximity of structures/equipment/obstacles that could impact the project (access, utility availability, waterways, safety considerations, environmental concerns, etc.).

Use of your services and scanning/survey expertise has allowed us to acquire the information we needed to design projects that best met the requirements/needs of our clients and to provided critical information to our clients that they needed for their own purposes.

We certainly look forward to using your services and expertise on future projects.

Sincerely,



Hal Ehrich, Manager of Engineering
Cimetta Engineering and Construction Company, Inc.

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