

October 20, 2011

Tom Farrell  
Farrell Design-Build Companies, Inc.  
3025 Venture Road  
Placerville CA 95667

Subject: Cardinal Health – Cyclotron Equipment Vault Project  
Sacramento, CA

Dear Tom,

Provident Construction Company would like to express our appreciation to the Farrell team for your hard work and dedication on the Cardinal Health project. Farrell's service and effort on this project are congruent with Provident guiding company principles of Service, Quality, and Commitment.

The owner's structural engineer designed a concrete vault for the planned cyclotron imaging equipment inside the existing building at 201 Lathrop Way in Sacramento. This equipment is very sensitive to differential settlement and is very heavy. We selected Farrell Design-Build to provide both ground improvement support of the new concrete vault and mat and to provide shoring of an existing building column during construction.

Farrell had a few methods of piles and ground improvement to choose from and selected the use of CLSM columns as the most cost effective and practical ground improvement method considering the project constraints. Farrell also designed and installed helical mini-piles for shoring the existing building column.

Farrell's engineering, construction, and customer service, with an enthusiastic "can do" attitude proved to us that they strive for excellence. Farrell's quick response to engineering questions really helped keep the project on track. Because of the project's success and Farrell's excellent customer service, we will be looking for future opportunities using your services and will recommend Farrell Design-Build as a foundation solution provider.

Sincerely,  
Provident Construction Company



John Klockner, LEED AP  
Project Manager