



PORTCORPUS CHRISTI

Project No. 07-036B

March 31, 2010

TO ALL POTENTIAL BIDDERS

Subject: Addendum No. 3 for La Quinta Multipurpose Dock Facility Test Pile Program

Ladies/Gentlemen:

This addendum is considered part of the Contract Documents and is issued to change, amplify, add to, delete from, or otherwise explain the Contract Documents. Where provisions of this addendum differ from those of the original Contract Documents, this addendum will take precedence and govern.

Bidders are hereby notified that they must incorporate this addendum into their bids, and it will be construed that the contractor's bid reflects with full knowledge all items, changes, and modifications to the Contract Documents herein specified. Bidders will acknowledge receipt of this addendum in the space provided on the Bid form.

TECHNICAL SPECIFICATIONS

1. Section 31 62 16, "Pipe Pile Test Program." Paragraph 3.02, add the following:
 - "I. Contractor will cut off any portions of pile remaining above El. +6' NAVD88 at the completion of the test pile program. The cut off pile remnants will become the property of the Contractor and be removed from the Owner's property."
2. Section 31 63 13, "Augered Cast-In-Place Pile Test Program."
 - a. Paragraph 1.03-B, add the following:
 - "5. Contractor shall submit telltale installation plans and details for approval by Engineer. Final elevations and positions of telltales will be determined upon completion of the boring obtained by the Owner on the test pad prior to commencement of the test pile installation."
 - b. Paragraph 3.02-A, delete and replace with the following:
 - "A. The grout shall have a minimum compressive strength of 4000 psi and a minimum setup time of 15 days at the time of the static load test."

To All Potential Bidders
Page 2 of 2
March 31, 2010

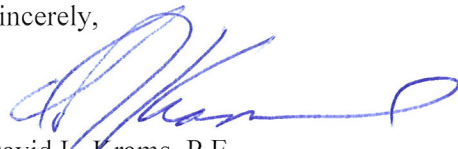
Project No. 07-036B
Addendum No. 3

CONSTRUCTION DRAWINGS

Sheet 4 of 4 PILE DETAILS, Augered Cast-In-Place Pile – Elevation, add the following note to the detail:

“Reaction piles and test pile shall be the same diameter and have the same tip elevation.”

Sincerely,



David L. Krams, P.E.
Manger of Channel Development

DLK/mm
Enclosures

cc: Greg W. Brubeck
Bill Green
Sarah L. Garza