

ADDENDUM NO. 2

DATE: January 28, 2016
TO: All Prospective Bidders
SUBJECT: **Seguin Animal Shelter
Quorum Project No. 14027.01**



ENCLOSURES:
• **None**

Please reference your contract documents and proposal to accommodate the following changes. These revisions or clarifications are hereby made to the original bid documents dated December 18, 2015 and therefore included as such.

ARCHITECTURAL

1. Refer to Landscape plans and note the following clarification:
Boulder: Mossy Milsap 3 ½ ft. (L) x 2 ½ ft. (W) x 2 ft (H)
Stonewear planter pots – Composite stone material, Square Series 30 x 30 x 30 inches, model # SS-30-30 Finish: Sandblast; Color: SB52; Quantity: 2; www.stonewear.com; Phone: 800-356-2462
2. All subgrade preparation shall be in accordance with the geotechnical report included in the documents.
3. Note all floor surfaces under resinous flooring shall be as specified and surfaces inside trench drain shall be rubbed smooth with a smooth finish. Both will be presented in a field mock up sample and used as an acceptable level of finish.
4. Refer to 03 30 00, 2.06A Vapor Barrier. Delete paragraph and replace with the following:
 - A. Vapor barrier shall have all of the following qualities:
 1. Maintain permeance of less than 0.01 Perms [grains/(ft² · hr · inHg)] as tested in accordance with mandatory conditioning tests per ASTM E1745 Section 7.1 (7.1.1-7.1.5).
 2. Other performance criteria:
 - a. Strength: ASTM E1745 Class A.
 - b. Thickness: 15 mils minimum
 3. Provide third party documentation that all testing was performed on a single production roll per ASTM E1745 Section 8.1

Vapor barrier products:

 1. Basis of Design: Stego Wrap Vapor Barrier (15-mil) by Stego Industries LLC., (877) 464-7834; www.stegoindustries.com.
 2. Approved Alternate: Vaporguard by Reef Industries.
 3. Approved Alternate: PMPC by WR Meadows
 4. No substitutions.
 - B. Install vapor barrier in accordance with ASTM E1643-11
 1. Extend vapor barrier to the perimeter of the slab. If practicable, terminate it at the top of the slab, otherwise (a) at a point acceptable to the structural engineer or (b) where obstructed by impediments, such as dowels, waterstops, or any other site condition

requiring early termination of the vapor barrier. At the point of termination, seal vapor barrier to the slab itself using Stego Crete Claw, per manufacturer's instructions.

2. Contact a Stego Industries representative to coordinate a review of the vapor barrier installation either by digital review or in person.
- C. Vapor barrier over void boxes
1. Cartons for slabs shall have protective cover board with Stego 15 mil and Stego Crete-Claw Tape
 2. No substitutions
 3. Stego Crete-Claw Tape Instructions
 - a. Overlap seams a minimum of 6 inches. Seal all seams in Stego Wrap using Crete-Claw Tape.
 - b. Install Crete-Claw Tape on the entire perimeter of the Stego Wrap Installation.
 - c. Install additional Crete-Claw Tape, if required.