

SAN ANTONIO WATER SYSTEM

ADDENDUM NO. 3

June 25, 2010

To Plans and Specifications For

Northeast Service Center
Concrete Storage Bins Project
SAWS Project No. 10-7703

To Bidder of Record:

This addendum, applicable to the work designed above, is an amendment to the bidding documents and as such shall be a part of and included in the Contract. The original contract documents and any prior addenda remain in full force except as modified by the following which shall take precedence of any contrary provisions in prior documents.

Be advised that this Addendum No. 3, comprised of 2 pages, eight (8) questions and one (1) attachment: affect the following changes in the Contract Documents:

QUESTIONS:

1. Please clarify what the thickness of the cast in place concrete is on sheet C-103 for the concrete slab (70' x 200') and for the vertical walls of the bins. **The thickness of the slab and walls are 8".**
2. What is the height of the bin walls? **The height of the rear wall is 9'. The sidewalls transition from 9' to 4'. See detail.**
3. What is the additional thickness of the foundation where the Silo mounts? **The thickness of the Silo slab is cement mixer slab is 12".**
4. On sheet E-101 Keynote 2 states that the Silo motor control panel is to be provided by the Silo manufacturer. Is the specified motor control panel already with the Silo at the East Side Service Center or do we have to purchase it from the Silo Manufacturer? **The motor control panel has been purchased with the concrete mixer. The Contractor will need to coordinate with SAWS for pick up. Note: Contractor will be responsible for wiring ensuring a fully functional & operational concrete mixer.**
5. Upon going to the project site this morning we discovered that there is a very large pile of material (soil/concrete/etc.) that has been stockpiled on site that is not shown on the plans for this job. Part of this pile will have to be moved to construct the proposed storage bins. Who will be responsible for moving this material and how much of? **The pile will be moved by SAWS forces prior to the start of construction.**
6. This site appears to be an active material yard, the bulk of which is bare soil with no vegetation; please clarify what areas are to be hydromulched. **Because the NESC is an active material storage facility, no hydromulching will be required.**
7. Are full size Plans available for this project? **SAWS plans have been issued electronically on CD in a 11"x17" format. BMB can provide full size copies at a cost of \$3.00/sheet.**
8. Is Epoxy coated reinforcing steel (Item 301) required? **Not is shown on the plans. No, epoxy coated reinforcing steel will not be required.**

CONTRACT DOCUMENTS:

Item 1: General - Plans

Delete the sheet C-103 in its entirety and replace with attached sheet C-103. The new sheet revision includes the addition of a concrete ramp and bollards as shown on the plans. The approximate dimensions of the ramp are 14' wide x 24' long x 2' high.

GENERAL:

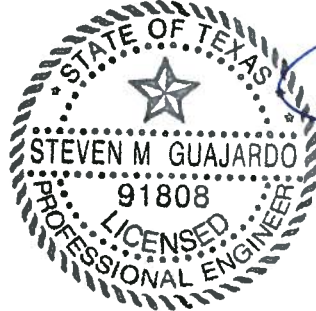
1. Included for general information is the Concrete Mixer/Silo Base plate layout for your use. See attachment.

Acknowledgment by Bidder

Each bidder is requested to acknowledge receipt of this Addendum No. 3 by his/her signature affixed hereto and to file same with and attach to his/her bid.

The remainder of the bid documents remains unchanged.

This Addendum, including this document, is 4 pages in its entirety.



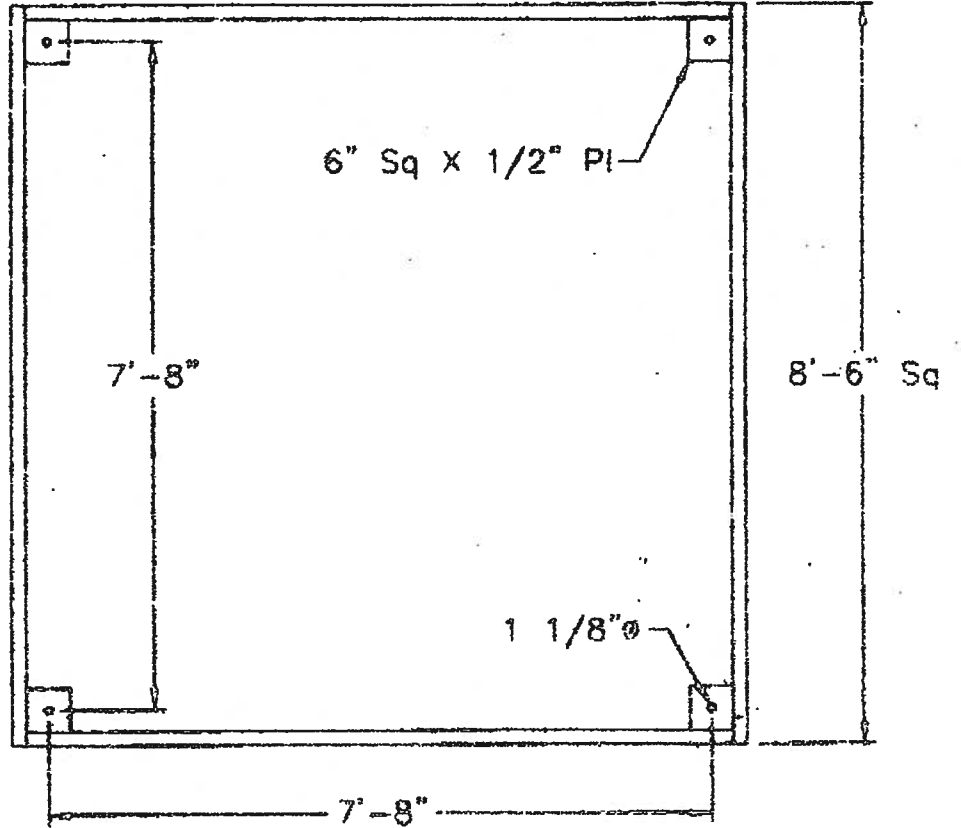
**Steve Guajardo, P.E.
Sr. Project Manager
Bain Medina Bain, Inc.**

The Undersigned acknowledges receipt of this Addendum No. 3 and the bid submitted herewith is in accordance with the information and stipulation set forth.

Date

Signature of Bidder

Side view - 7' 8" x 8' 6"



Plan: Base Plate Layout
350 bbl Silo

