

ADDENDUM NO. 1
CONTRACT 18-02 GIBSON COUNTY INDUSTRIAL PARK ELEVATED TANK
SRF DW6 2019-213, DW7 2019-214 & DWF 2019-215
HUMBOLDT, TENNESSEE
WAUFORD PROJECT NO. 3638

Date of Addendum: Friday, May 31, 2019
Construction Bid Date: **11:00 AM Local Time, Tuesday, June 18, 2019**

1. Bid Date

The Bid Date has been changed to **11:00 AM Local Time, Tuesday, June 18, 2019**.

2. Detailed Specifications, Sub-Section 1, "General Scope and Special Provisions", Paragraph 4, "Time of Completion and Liquidated Damages", Page DS 1-2;

The time of construction completion has been extended from 360 days to **540 days**.

3. Detailed Specifications, Sub-Section 1, "General Scope and Special Provisions", Paragraph 18, "Permits, Codes, Agreements and/or Contracts with Private Utilities", Page DS 1-8;

The tank contractor shall obtain a building permit from the City of Humboldt, the fee will be waived for the permit.

4. Detailed Specifications, Sub-Section 6, "Composite Elevated Water Storage Tank and Foundation", Paragraph 4.C "Design Standards", Page DS 6-3;

Add the 2012 International Building Code (IBC) to the list.

5. Detailed Specifications, Sub-Section 6, "Composite Elevated Water Storage Tank and Foundation", Paragraph 7.C.3 "Openings", Page DS 6-9;

If the tank manufacturer/contractor does not incorporate the buttresses at the overhead door opening, they shall supply concrete filled steel bollards on both sides of the door.

6. Detailed Specifications, Sub-Section 6, "Composite Elevated Water Storage Tank and Foundation", Paragraph 7.F.12,b, "Piping", Page DS 6-15;

The 6-inch drain and gate valve can be reduced to a **4-inch** drain and gate valve.

The overflow shall be designed for a maximum inlet flow of 2,100 gpm.

7. Plan Sheet 1, Elevated Tank Site Plan;

The following statements are for clarification:

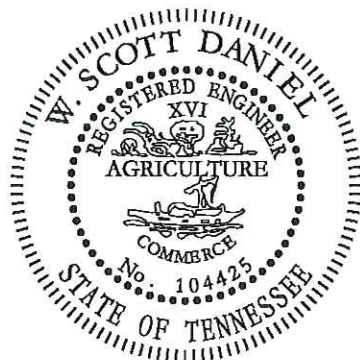
- The tank will be located in the northwest corner of the new Tyson Foods Facility that is currently under construction.
- Currently only site work has been performed on the Tyson site.
- The site work that is currently being performed for Tyson will have the tank site to the proposed contours (elevation 410) as shown on the plans prior to the tank manufacturer mobilizing.
- The asphalt parking lot (by others) is part of the Tyson project and has not been installed.
- The Tank project includes the 16-inch waterline, as shown on the plans. There is a separate water distribution project that will extend a 16-inch waterline to this point. The waterline project is currently out for bids and will be completed prior to the completion of the tank.
- No fence is required around the tank site.

8. Plan Sheet 2, Elevated Tank Plan View, Sections and Details;


The tank manufacturer/contractor can provide their most economical design based on their standard tank diameter and pedestal diameter for both the 1MG base bid and the 1.5MG alternate bid. The maximum head range on both tanks shall be 40 foot.

9. Plan Sheet 2, Elevated Tank Plan View, Sections and Details;

Clarification – The logo shall be painted on **one** side only.



J. R. WAUFORD & COMPANY,
CONSULTING ENGINEERS, INC.


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