

ADDENDUM NO. 2

TO THE PROJECT MANUAL AND DRAWINGS FOR

Oak Creek Water and Sewer Utility
Oak Creek, Wisconsin
Water Treatment Plant and Low Lift Pump Station Standby Power

Clark Dietz Project No. O0130014

DATED: February 25, 2011

PREPARED BY: CLARK DIETZ, INC.

Note: This Addendum is hereby declared a part of the Contract Documents for the project designated above and in case of conflict, the following Addendum shall govern. Bidders shall state in their Bid Form that this Addendum has been received and is reflected in the Bid submitted.

TO THE PROJECT MANUAL

- Item 1. Specification Section 01 10 00, Para. 1.3: Add the following paragraphs:
- B. The Owner will pay separately for any WE Energies charges associated with removing existing metering.
 - C. The Owner will pay separately for any WE Energies charges associated with modifications to the incoming natural gas service and replacement of gas meters.
- Item 2. Specification Section 08 43 13, Para. 2.01.A.1: Replace paragraph in entirety with the following:
- 1. Glazing Position: Front.
- Item 3. Specification Section 08 43 13, Para. 2.03.D: Replace paragraph in entirety with the following:
- D. Perimeter Sealant: Type General Purpose Exterior Sealant specified in Section 07 90 05.
- Item 4. Specification Section 09 90 00, Para. 1.05.D: Replace paragraph in entirety with the following:
- D. Samples: Submit two painted samples, illustrating selected colors and textures for each system selected with specified coats cascaded. Submit on cardboard sheet, 8 x 10 inch in size.
- Item 5. Specification Section 09 90 00, Para. 2.01: Replace the following paragraphs in entirety with the following:
- B. Primer Sealers: The Sherwin Williams Company.
 - C. Block Fillers: The Sherwin Williams Company.

TO THE DRAWINGS

- Item 6. Drawing C-20-101 – Demolition Keynotes: Replace Keynote 1 with the following:
1. Relocate existing storage container with (18) 900 lb. bags of carbon.
- Item 7. Drawing A-10-101 – Notes: Add the following note:
5. After existing underground conduits are located and marked on the floor, Contractor shall coordinate final location of all sawcutting and areas of floor removal with Owner and Engineer and get approval prior to proceeding.
- Item 8. Drawing P-10-202 – Keynotes: Replace Keynote 7 with the following:
7. Provide 6” sanitary piping thru foundation (Centerline Elev. 92.0). Coordinate final elevation in field. Provide pipe sleeve in penetration. Extend piping 3’ past foundation wall and cap for future expansion. See Detail 1/P-30-201.
- Item 9. Drawing E-10-403 – Keynotes: Replace Keynote 24 with the following:
24. Existing access control computer workstation. Provide programming and graphic modifications as required to incorporate new surveillance camera and changes made to access control system.
- Item 10. Drawing E-10-404 – Keynotes: Replace Keynote 14 with the following:
14. Layout pullbox for future installation of (3) 4” conduits for 5 KV cables. See keynote 13.
- Item 11. Drawing E-20-402 – Keynotes: Replace Keynote 11 with the following:
11. Provide 24”W x 48”L x 24D” pullbox with screw on cover located on side (mount up high by ceiling).
- Item 12. Drawing E-20-702 – Notes: Add the following note:
2. Provide all new control wiring between PLC-G, motor control center, and remote field devices and control panels. See Specification Section 26 90 00 for additional information.

END OF ADDENDUM NO. 2

This addendum consists of 2 pages and no attachments.