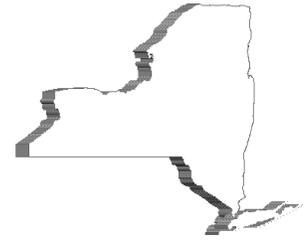




STATE OF NEW YORK  
OFFICE OF GENERAL SERVICES  
DESIGN AND CONSTRUCTION GROUP  
THE GOVERNOR NELSON A. ROCKEFELLER  
EMPIRE STATE PLAZA  
ALBANY, NY 12242



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**ADDENDUM NO. 1 TO PROJECT NO. 44593**

**CONSTRUCTION WORK, HVAC WORK, ELECTRIC WORK  
REHABILITATE TRAFFIC SIGNAL SHOP  
DOT REGION 3  
ONONDAGA COUNTY  
SAND ROAD  
NORTH SYRACUSE, NY 13212**

January 8, 2014

**NOTE:** This Addendum forms a part of the Contract Documents. Insert it in the Project Manual. Acknowledge receipt of this Addendum in the space provided on the Bid Form.

**C CONTRACT:**

**SPECIFICATION GROUP**

1. Page 444249-3, Article 2.01 MANUFACTURERS, Change paragraph B. to read as follows:  
  
"Gray Iron Frames with Ductile Iron Lids as manufactured by Neenah Foundry."
  
2. Page 444249-4, Article 2.06 ALUMINUM ACCESS HATCH COVERS, Change paragraph A. to read as follows:

**“2.06 ACCESS HATCH COVERS**

- A. Provide access hatch covers suitable for H-20 wheel loading for access to tank manways.
  1. Size recommended by the oil/water separator manufacturer.
  2. Frame shall be constructed of Gray Iron and lid shall be constructed of Ductile Iron.
  3. Access hatch shall utilize Spring Assist hinges.
  4. Cover shall lay flat without any protrusions rising above the frame.
  5. Acceptable Door: mounted audible alarm to have alarm silence switch but leave alarm light lit until problem has been corrected.”

**DRAWINGS**

1. Drawing No. C-501, Detail 3/C-501, Change the following note:

Note:

**ADDENDUM NO. 1 TO PROJECT NO. 44593**

January 8, 2014

1. Rectangular Spring Assist hatch (R-3498-J3S) as manufactured by Neenah Foundary or approved equal.
  
2. Drawing No. C-501, Detail 3/C-501, All dimensions shown in the detail shall be adjusted to match Spring Assist hatch (R-3498-J3S) as manufactured by Neenah Foundary.
  
3. Drawing No. E-103, Detail 3/E-103, Change the following:  
  
2-7/16" x 2-7/16" x 1-5/8" stainless steel channel to 1-5/8" x 1-5/8" galvanized steel uni-strut channel.  
3-1/2" x 3-1/2" x 1-5/8" stainless steel channel to 1-5/8" x 1-5/8" galvanized steel uni-strut channel.  
Detail Note to read "All channel & fittings shall be galvanized steel".
  
4. Drawing No. E-103, keyed note 12, Change the following:  
  
5/8" to read 1-5/8"

**END OF ADDENDUM**

James Dirolf, P.E.  
Director of Design