Addendum 1

Item 1 – Impact-Resistant Glazing

Revise the Contract Documents to require impact-resistant glazing assemblies at all Type "A" 3'-4" W x 2'-8" H glazed openings and all 3'-4" W x 9'-4" H aluminum door/frame systems with 2'-0" W x 3'-0" H transom glazing above. Revise Section 088000 accordingly.

Impact-resistant assemblies shall be tested and labeled in accordance with ASTM E1886 and ASTM E1996. Requirement applies to the complete tested assembly, including glazing, framing, anchorage, and associated components.

Delete all references requiring tempered glazing only for these openings.

Revise any window/door details referencing tempered glass only.

Item 2 – Roof Insulation Thickness

Sheet A-905: Revise Detail 4/A-905 to read as follows:

2" RIGID INSULATION @ BUILDING 400 (STORAGE BLDG.) 4” RIGID INSULATION @ BUILDINGS 200 AND 700 (WELL HOUSES).

Item 3 – Door Schedule

Sheet A-901 – Door Schedule: Revise all door types identified as FRP doors as follows:

Frame Material: Change all listed as “ALUM” to “FRP”

Frame Finish: Manufacturer's standard gel-coat finish.

Item 4 – Door Frame Details

Sheet A-901 – Door Head Jamb and Sill details 4/A-901, 7/A-901, 8/A-901: Revise “ALUMINUM FRAME” to “FRP FRAME”.

Item 5 – Pigmented CMU

Section 042200 / Masonry Specification: Add requirement for:

Integrally pigmented CMU

Integral water repellent admixture

Coordinate with Note 5 on A-201.

Item 6 – Roofing Warranties

Section 074113.16 Section, Add Paragraph 1.9: " Provide manufacturer's 20-year weathertightness warranty covering roof panels, flashings, trim, sealants, clips, and associated components required to maintain a weathertight roof system. "

Item 7 – General Clarification for New Construction

G-001 General Notes: Add the following note “Unless specifically indicated otherwise in the Contract Documents, provide new materials, equipment, fixtures, supports, and building components. Existing components are not intended to be reused, relocated, or incorporated into the Work.”

Item 8 – Sheet E-101, Building 100:

Add the following note. “Contractor to provide 2" empty conduit for communication service and terminate 5'-0" outside of building.”

Item 9 – Specification 314116 Bulkhead Construction

Revised 314116, Sec. 1.3.B.1, see attached.