



## ADDENDUM #1

26 March 2026

TO: All Bidders

RE: Maize USD 266 – Bus Storage Building

Project #: 5537.50

*This Addendum is hereby made part of the Contract Documents to the same extent as though it were originally included therein. Refer to "Bid Form" for acknowledgment of Addenda.*

*All Contractors, Subcontractors and suppliers are reminded that they shall be familiar with all Addenda items (as well as all parts of the Construction Documents) so as to understand the extent of their work and its interrelation with other trades.*

### **Architectural:**

#### **Item AD1-A01 Specification Section 13 34 19 – Metal Building Systems:**

**ADDITION:** 2.01 – Add Kirby Building Systems, DFB Buildings and Schulte Building Systems to the approved manufacturers list.

**CLARIFICATION:** 2.04H. – The structural steel framing finish shall be a SSPC-15 rust inhibitive primer. Delete all references to SSPC-20 primer. The interior steel will not receive any on-site painting.

**REVISION:** 2.06 – Materials-Roof: To qualify for a single source 3 weathertightness warranty the roof panels have changed from exposed fastener panels to the following:

- Basis of Design: Ceco Battenlok HS Metal Roof Panel standing seam roof panel system, 16" wide, 2" tall vertical seam, concealed fastening (floating) clips, 24 ga. coated thickness, smooth with minor ribs in pan, fluoropolymer two-coat exterior finish system (PVDF).

#### **Item AD1-A02 Specification Section 08 36 13 – Sectional Doors:**

**ADDITION:** 2.01 – Add Haas Door Model CHT-2032 to the approved manufacturers list.

#### **Item AD1-A03 Specification Section 09 91 13 – Exterior Painting:**

**CLARIFICATION:** The only portions of the building that is to be painted on-site are the two man-doors and the steel bollards.



**Mechanical:**

**Item AD1-M01 Drawing Sheet M32.1 – Plumbing Plan, Details and Schedules:**

REVISION: On the Plumbing Plan the flow line elevation coming out of the Grease/Solids Interceptor should be **F.L. 97.00** in lieu of F.L. 93.00.

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