ADDENDUM NO. 4

Walla Walla Life Flight Network Hangar Project December 4, 2023

Bid Opening Date: December 14, 2023 @ 2:00 p.m. PST

TO ALL PLANHOLDERS:

This Addendum provides changes to the plans (drawings) and specifications for the <u>Walla Walla Life</u> <u>Flight Network Hangar Project</u>. This Addendum shall be included in the Proposal and, when closing the Contract, will be a part thereof. Any changes made by this Addendum to said plans (drawings) and specifications offset only the portion of the plans (drawings), words or paragraphs specifically mentioned herein, and the balance of the plans (drawings) and/or specifications remain in full force. It is the responsibility of all bidders to conform to this addendum.

This Addendum consists of a total of 1 page.

All bidders shall acknowledge receipt and acceptance of this Addendum on the Bid Form Packet which is submitted with the bid.

Bid Form: Contractors based in Oregon may use an Oregon notary in lieu of a Washington notary.

A. SPECIFICATIONS

- 1. Revise 15001 Mechanical/Plumbing Design/Build Requirements, Add: 1.1, F, 2, "e. Carrier equipment can be considered equal. Other manufacturer options may be submitted following bid award."
- 2. Add: 13121 Pre-Engineered Metal Buildings, Section 2.1, A: "10. Behlen Building Systems."

B. DRAWINGS

- 1. Revise: T1.0 Title Sheet, add Note: "5. All site paving to be per WSDOT standards not FAA standards. Pavement patching around building to be same spec as utility trench pavement."
- 2. Revise: T1.0 Title Sheet, add Note: "6. Natural gas service will be provided to the building at Port cost by gas company or by change order to this contract. Contractor shall assume that the joint use trench shown on C501 will have a gas line in it and there will be some coordination with gas company."
- 3. Revise: T1.0 Title Sheet, add Note: "8. A tap for domestic water (2" or less) will be completed by the Port preforming the tap right off the 6" main with the contractor doing the required excavation. The Fire connection will need to be cut into a 6" AC pipe by the Contractor. The contractor shall ensure pouring a thrust block at the connection points."

- 4. Revise: A0.2 Schedules and Finishes, revise all references to "vinyl" or "sheet vinyl" to read "vinyl plank" as called for in Key Item 2. Delete all words "cove."
- 5. Revise: A5.0 Wall Types, Wall Type 2, delete number 6". All base is 4" rubber base as listed in Schedule Sheet A0.2.

Attachments: None END OF ADDENDUM NO. 4 by Aron Faegre