This Addendum supersedes and supplements all portions of the Site Bid Set dated August 4, 2023, with which it concerns. The Addendum becomes part of the Contract Documents upon issuance. Receipt of the addendum must be acknowledged on bid for bid to be considered valid.

This Addendum includes the following Sections and Attachments:

**Section 1: Engineer’s Estimate**

**Section 2: Bid Document Clarifications**

**Attachments:** G001, Record of Survey for BLA, C103, C201, C202, AS000, AS451, Lighting Control

**SECTION 1: Engineer’s Estimate**

The engineer’s estimate for this project is $870,000

**SECTION 2: Bid Document Clarifications, Revisions, and Additions**

1. **Sheet G001**
   **Revision:** Drawing Index updated with correct sheet numbers and names

2. **Sheet – Record of Survey for BLA**
   **Revision:** Drawing updated to include signed and recorded BLA

3. **Sheet C103**
   **Revision:** Drawing updated to show grading of loading dock ramp and curb cuts in parking area to match architectural.

4. **Sheet C201**
   **Revision:** Drawing updated to show grading of loading dock ramp to match architectural.
5. **Sheet C202**  
   **Revision:** Drawing updated to show grading of curb cuts in parking lot areas to match architectural.

6. **Sheet AS000**  
   **Revision:** Drawing updated to show lighting fixtures XL3 and ramp at the loading dock as part of bidders scope

7. **Sheet AS451**  
   **Revision:** Drawing updated to show lighting fixtures XL3 and ramp at the loading dock as part of bidders scope

8. **Sheet – Lighting Control**  
   **Revision:** Drawing updated to match architectural

**Summary of Enclosures:**

1. Drawing sheets as noted above

END OF ADDENDUM NUMBER 1
PLAN NOTES
1. SEE SHEET 001 FOR GENERAL NOTES
2. DIMENSIONS TO FACE OF FINISH UNLESS NOTED OTHERWISE
3. ALL FLOOR LEVELS DENOTE TOP OF FLUSH STUMPS U.N.O.
4. ALL HANDRAILS ARE PTD STEEL PIPE, OTHERWISE NOTED IN THE ENLARGED PLANS
5. SEQUENCE OF CONSTRUCTION IS TO BE COORDINATED WITH OWNER AND PREFabRATED BUILDING MANUFACTURERS. UTILITY STUB-INS, FOOTINGS, FOUNDATION WALLS, AND ALL OTHER ELEMENTS REQUIRED FOR DELIVERY AND INSTALLATION OF PREFabRATED BUILDING TO BE ENGAGED BY OTHERS. CONTRACTOR IS RESPONSIBLE FOR PROTECTING ANY COMPLETED WORK OUTSIDE OF THE BLDG FOOTPRINT DURING PREFABRATED BUILDING INSTALLATION.

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www.buildingwork.design office 206 775-8668
159 western avenue west, suite 486
seattle, washington 98119

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159 western avenue west, suite 486

ARCHITECTURAL SITE PLAN
SCALE: 1/32" = 1'-0"
5. Sequence of construction is to be coordinated with owner and prefabricated building manufacturer. Utility stub-ins, footings, foundation walls, and all other elements required for delivery and installation of prefabricated building to be constructed first. Contractor is responsible for protecting any completed site work outside of the building footprint during installation.

4. All handrails are PTD steel pipe, otherwise noted in the enlarged plans.

3. All floor levels denote top of floor finish, U.N.O.

2. DIMS ARE TO FACE OF FINISH UNLESS NOTED OTHERWISE.

1. SEE SHEET G001 FOR GENERAL NOTES
1. Don't leave any cable end unplugged.
2. Don't loop a cable back into the same device.
3. Don't make a complete circuit with the LMRJ.

Without splitters, you should have 1 less CAT5E cable than the number of devices.

Strong air supply
Mount sensor at least 6' away from air supply. Avoid obstacles that block sensor's line-of-sight.

SensorPendant fixture
www.legrand.us/wattstopper

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