

ADDENDUM #2 – AUGUST 15, 2023

RE: COQUILLE PUBLIC LIBRARY
Building Renovation and Addition
Project #22.37

FROM: HGE ARCHITECTS, Inc.
333 South 4th Street
Coos Bay, Oregon 97420
541-269-1166



TO: Prospective Bidders

This Addendum forms a part of the Contract Documents and modifies the original Documents dated July 2023, as noted below. Acknowledge receipt of this Addendum in the space provided on the Bid Form. Failure to do so may subject Bidder to disqualification.

This Addendum consists of **TWO (2)** page(s) together with the following attachments:

- **Specification Section 08-3313 Coiling Counter Doors**

CHANGES TO PROJECT MANUAL:

1. Section 08-3326 Overhead Coiling Grille

Delete Section. Replace with Section 08-3313, Coiling Counter Door, attached. This work remains an Alternate Bid.

2. Section 32-3300 Site Furnishings, Section 2.04

Delete Bollards

Replace with

“A. Exterior Bicycle Racks: Device allows user-provided lock to simultaneously secure one wheel and part of the frame on each bicycle parked or racked.

1. Style: Inverted horseshoe rack formed by one u-shaped bend of round pipe.

2. Quantity: 2

3. Mounting: Surface Mounted bolted plate

4. Finish: Powder coat, maintenance-free and weather-resistant.

5. Color: As selected by Architect from manufacturer's standard range.

B. Materials:

1. Pipe: Carbon steel, ASTM A53/A53M, Schedule 40.”

CHANGES TO DRAWINGS:

1. Sheet A-211 First Floor Plan

- a. Revise the Wall Tag at the Elev. Control Closet, Room #17, from F4 to F-1. Provide 1-hr fire rated walls at this room.

- b. Revise the Wall Tag at the Elev., from 6 to 6-1. Provide 1-hr fire rated wall at elevator shaft.

2. Sheet A-213 Roof Plan

Delete the “Elevator Shaft Vent Hood”

3. Sheet A-221 First Floor Reflected Ceiling Plan

- a. In East Entry, Room 1, add (1) ceiling mounted People Counter Sensor, OFCI. Center in Ceiling. Refer to note below.
- b. In North Entry, Room 15, add (1) ceiling mounted People Counter Sensor, OFCI. Center on doors. Locate 4’ away from exterior door. Refer to note below.

4. Sheet E3.1 First Floor Power Plan

- a. Delete outlet and associated circuit for security scanner at each entrance. Circuits L1-26 and L1-28 to be noted as SPARE 20/1 breakers.
- b. Add (1) data cable in each vestibule ceiling for owner-furnished, contractor-installed people counter sensor. Extend cable to Data Rack in Utilities Room B1 and terminate.

SUBSTITUTION APPROVALS:

<u>SPECIFIED SECTION</u>	<u>SPECIFIED ITEM</u>	<u>APPROVED</u>
05-5150 Ladders	Ladder with Extension Post	Precision Ladders
07-1300 Post Applied Waterproofing	Sheet Waterproofing	Sheet Membrane, Polyglass-Mapei Mapethene HT60
07-7200 Roof Accessories	Roof Hatch	Precision Ladders
26-5100 Lighting	Type D6 Luminaire	Vantage Lighting, 6” round Wash
26-5100 Lighting	Type X Luminaire	Exit lighting
26-5100 Lighting	Type Z4 Luminaire	Visoneering Commercial Strip

END OF ADDENDUM #2

**SECTION 08-3313
COILING COUNTER DOORS**

PART 1 GENERAL

1.01 SECTION INCLUDES

- A. Non-fire-rated coiling counter doors and operating hardware.

1.02 RELATED REQUIREMENTS

- A. Section 06-1000 - Rough Carpentry: Rough openings.
- B. Section 08-7100 - Door Hardware: Cylinder cores and keys.

1.03 REFERENCE STANDARDS

- A. ASTM B221 - Standard Specification for Aluminum and Aluminum-Alloy Extruded Bars, Rods, Wire, Profiles, and Tubes 2014.
- B. ASTM B221M - Standard Specification for Aluminum and Aluminum-Alloy Extruded Bars, Rods, Wire, Profiles, and Tubes [Metric] 2013.

1.04 SUBMITTALS

- A. See Section 01-3000 - Administrative Requirements for submittal procedures.
- B. Product Data: Submit manufacturer's standard literature showing materials and details of construction and finish. Include data on electrical operation.
- C. Shop Drawings: Indicate rough and actual opening dimensions, anchorage methods, hardware locations, and installation details.

1.05 QUALITY ASSURANCE

- A. Manufacturer Qualifications: Company specializing in manufacturing the products specified in this section with minimum three years of documented experience.

1.06 WARRANTY

- A. See Section 01-7800 - Closeout Submittals for additional warranty requirements.
- B. Manufacturer Warranty: Provide 2-year manufacturer warranty for counterbalance shaft assembly. Complete forms in Owner's name and register with manufacturer.

PART 2 PRODUCTS

2.01 MANUFACTURERS

- A. Coiling Counter Doors:
 - 1. Overhead Door Company, Model 652 Rolling Counter Door System.

2. C.H.I. Overhead Doors: www.chiohd.com/#sle.
3. Substitutions: See Section 01-6000 - Product Requirements.

2.02 COILING COUNTER DOORS

- A. Coiling Counter Metal Doors, Non-Fire-Rated: Aluminum slat curtain.
 1. Mounting: Interior face mounted.
 2. Interlocking Slat Size: 2 inches wide nominal.
 3. Slat Profile: Flat.
 4. Finish, Aluminum: Anodized.
 5. Guides: Formed track; same material and finish unless otherwise indicated.
 6. Brackets: Steel, to support counterbalance, curtain and hood.
 7. Hood Enclosure: Manufacturer's standard; aluminum.
 8. Manual push up operation.
 9. Locking Devices: Slide bolt on inside.

2.03 COMPONENTS

- A. Metal Curtain Construction: Interlocking, single-thickness slats.
 1. Slat Ends: Alternate slats fitted with end locks to act as wearing surface in guides and to prevent lateral movement.
 2. Curtain Bottom: Fitted with angles to provide reinforcement and positive contact in closed position.
 3. Aluminum Slats: ASTM B221 (ASTM B221M), aluminum alloy Type 6063; minimum thickness 0.05 inch.
- B. Guide Construction: Continuous, of profile to retain door in place, with mounting brackets of same metal.
 1. Aluminum Guides: Extruded aluminum channel, with wool pile runners along inside.
- C. Hood Enclosure: Internally reinforced to maintain rigidity and shape.
- D. Lock Hardware:
 1. Slide Bolt: Provide on single-jamb side, extending into slot in guides.
- E. Roller Shaft Counterbalance: Steel pipe and torsion steel spring system, capable of producing torque sufficient to ensure smooth operation of curtain from any position and capable of holding position at mid-travel; with adjustable spring tension; requiring 25 lb nominal force to operate.

PART 3 EXECUTION

3.01 EXAMINATION

- A. Verify that adjacent construction is suitable for door installation.
- B. Verify that door opening is plumb, header is level, and dimensions are correct.
- C. Notify Architect of any unacceptable conditions or varying dimensions.
- D. Commencement of installation indicates acceptance of substrate and door opening conditions.

3.02 INSTALLATION

- A. Install units in accordance with manufacturer's instructions.

- B. Use anchorage devices to securely fasten assembly to wall construction and building framing without distortion or stress.
- C. Securely and rigidly brace components suspended from structure. Secure guides to structural members only.
- D. Fit and align assembly including hardware; level and plumb, to provide smooth operation.

3.03 TOLERANCES

- A. Maintain dimensional tolerances and alignment with adjacent work.
- B. Maximum Variation From Plumb: 1/16 inch.
- C. Maximum Variation From Level: 1/16 inch.
- D. Longitudinal or Diagonal Warp: Plus or minus 1/8 inch per 10 ft straight edge.

3.04 ADJUSTING

- A. Adjust operating assemblies for smooth and noiseless operation.

3.05 CLEANING

- A. Clean installed components.
- B. Remove labels and visible markings.

END OF SECTION

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