

**Addendum No. 1
January 7, 2021**

This addendum is hereby incorporated into the bidding documents for the General, Structural, Mechanical and Electrical construction of the above referenced project bidding January 20, 2021 3:00 p.m. local time. The corrections, clarifications, changes and approvals herein shall become an integral and binding part of any contract entered into between the Owner, Contractor and his successful sub-bidders.

PRE-BID MEETING

A Prebid meeting was held on January 5, 2021. Attached is a list of attendees.

1. Informational items were discussed pertaining to the scope and components of the project. Items identified for corrections or clarification are covered below.

PROJECT MANUAL – ARCHITECTURAL

Section 002000 – Instruction to Bidders

1. Paragraph 1.09, B, 1: Change to read “Building Construction: 540 calendar days”.

Section 003000 – Information Available to Bidders

1. Paragraph 1.2: First sentence, revise “at the end of this section” to “at the end of Section 024116 – Structure Demolition”.
2. Paragraph 1.2: Second sentence, revise “at the end of this section” to “at the end of Section 024116 – Structure Demolition”.
3. Paragraph 1.3: First sentence, revise “at the end of this section” to “following Section 329300”.

Bidder Certification Statement

1. Replace with attached form 004101 Bidders Certification Page.

Section 042000 – Unit Masonry

1. Paragraph 2.4, C, 3: Revise to read “Size 8"x8"x16" nominal unless otherwise noted”.
2. Paragraph 2.4, C, 4: Revise to read “Exposed Faces: Ground”.

PROJECT MANUAL – CIVIL

City of Hermiston City Hall Project Breakdown

1. Add per attached.

MECHANICAL/ELECTRICAL MANUAL – FIRE PROTECTION

Section 211313 – Fire Protection Sprinkler Systems

1. Add this new section as per attached.

DRAWINGS – ARCHITECTURAL

Sheet A9.01 – Door Schedule/Frame Types - Replace with new Sheet ADD.1 – A9.01 as per attached.

1. Abbreviations have been corrected.
2. Door hardware has been added to the schedule.

ACCEPTANCE OF SUBSTITUTIONS		
Add the following to accepted list of manufacturers at this time. This is an acceptance of quality only. No attempt has been made to check each item as to special features especially required by this project. It shall be the responsibility of the supplier, manufacturer, and Contractor to check all requirements before submitting for final approval. Final approval of exact features will be determined when submitting shop drawings for approval during construction period.		
Section #	Item Specified	Manufacturer/Product Approved
093000	Tiling Setting and Grouting materials	Ardex Americas
084113	Kawneer 451T Storefront	Oldcastle Building Envelope Series 3000 Thermal Storefront Multiplane

No. Pages	Discipline/Consultants
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2	Electrical
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END OF ADDENDUM No. 1

NAME (PRINTED)	COMPANY	PHONE	EMAIL
Rock Rock	Rock Electric	541-564-2754	rockelectric@cofn.net
Ka' Bzlen	SilverCreek Contracting	541-571-8295	Kaia.Silvercreekcontracting.com
DAMARA WATTS	PAS	360-574-8400	DAMARA.WATTS@PCG.COM
BRANDON CHAVEZ	FOWLER GC	509-375-3531	brandonefowlergc.com
Dennis Great	Great Bros Inc	360 887-4600	great@teleport.com
SAM HARDY	WESTLAND CONSTRUCTION	801 874 6602	SHARDY@WESTLANDCONSTRUCTION.COM
Tony Almirano	GDSI	503-308-3205	tony_a@gdsidemo.com
NICK SEGURA	ALPINE ABATEMENT	541-388-2672	SERVICE@ALPINEABATEMENT.COM
Joel Heath	Harver Co.	971-371-0715	jheath@harverco.com

Please print legibly. This form will be included in Addendum One.

NAME (PRINTED)	COMPANY	PHONE	EMAIL
Chuck Hegde	AMSTON SYSTEMS WESTERN AUSTRALIA	541-948-0679	chucke@chuckast.com
Kevin Lindsted	DSL Builders	541-961-6153	Kevin@DSL-Builders.com
Samuel Griffin	Griffin Construction	541-447-7237	samuel@griffinconstructionllc.com
Kevin Johnson	Kirby Nagehant Const Co	541-410-4584	Kevinj@kirbynagehant.com
Tony Huber	Gordon's Electric	541-561-5689	tony@gordonselectric.com
ALAN REED	CASCADE INSULATION	541 388 2600	areed@cascadeinsulation.com

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NAME (PRINTED)	COMPANY	PHONE	EMAIL
LARRY ROMAINE	REEZE SECURITY	503-849-4739	LARRYR@RCSS.US
Matt McCallum	Chervelli	509-735-3377	Estimating@Chervelli.com
ERIC GAUST	Specialty E&M Group	509-535-1515	ERIC@SpecialtyGroup.CO
Ray Temple	Silver Creek	541-398-1025	Ray@Silvercreekcontracting.com
MATTHEW GARRETT	HAGE ELECTRIC	541 705 7231	MATTHEW@HAGEELECTRIC.COM
John Eckhardt	Kyle Construction	(541) 567-6914 (541) 567-1540 FAX	jeckhardt@kyleconstruction.com
MARK JENSEN	Westland Construction	385 335 3367	mjensen@westlandconstruction.com
Wyatt Webber	Crestline Construction	541-705-7891	wyatt@crestlineconstruction.com
David Florch	Concrete Specialties	541-656-6027	DavidF@CSTsupplies.com
Debbie Cab	ABM	509 430-3201	debbie@abm.com
Lee Reinhart	McCormack Const.	360-852-3654	lee@mccormackconstruction.com
DAVE SIEBERT	M&M Excavating LLC	509-831-9230	mmexp@protection@gmail.com

Please print legibly. This form will be included in Addendum One.

BIDDER'S CERTIFICATION STATEMENTS AS REQUIRED BY

CERTAIN OREGON REVISED STATUTES (ORS)

The Bidder, _____, certifies to the following:
(Company Name)

- (1) Bidder is registered with the Oregon Construction Contractors Registration Board in accordance with ORS 701.035 through 701.055. The Bidder certifies that Registration Number _____ allows his/her company to perform Work on Public Works Projects and that this registration is current and valid. The Bidder further certifies that, if awarded the Contract, all Subcontractors performing Work will be registered with the Construction Contractors Registration Board in accordance with ORS 701.035 through 701.055 before the Subcontractors commence Work under the Contract (reference ORS 279C.365).
- (2) Bidder agrees to be bound by and will comply with the provisions of the Oregon Prevailing Wage Law (ORS 279C.800 through ORS 279C.870 and OAR 839-25) and, if applicable, the federal Davis-Bacon Act (40USC1371-1377), which provides for payment of not less than the applicable prevailing wage rate (state or federal, whichever is greater), including fringe benefits, the posting of wage rates on the jobsite, the furnishing of payroll certifications, and other requirements. In addition, the Bidder will comply with ORS 279C.520 and 279C.540 in the hours of employment and the payment of overtime.
- (3) Bidder is in compliance with State of Oregon tax laws in accordance with ORS 305.385.
- (4) Bidder, in accordance with ORS 279A.110, does not discriminate against minorities, women, or emerging small business enterprises in obtaining any subcontracts (reference ORS 279A.110).
- (5) Bidder is a [*Non-resident Bidder*] or [*Resident Bidder*] (**circle correct designation**) as defined in ORS 279A.120. "Resident Bidder" means a Bidder that has paid unemployment taxes or income taxes in the State of Oregon during the 12 calendar months immediately preceding submission of the Bid and has a business address in the State of Oregon (reference ORS 279C.365).
- (6) Bidder and Bidder's Subcontractors are not on the Oregon Construction Contractors Board list of corporations, partnerships, or other business entity of which the Contractor or Subcontractor is an owner, shareholder, or officer of the business or was an owner or officer of the business and who have been determined not to be qualified to hold or participate in a public contract for a public improvement.
- (7) Bidder has an employee drug testing program that meets state and federal standards (reference ORS 279C.505).

Bidder: _____
(Signature)

Title: _____

Date: _____

Project: Hermiston City Hall

**CITY OF HERMISTON CITY HALL
PROJECT BREAKDOWN⁶**

NO. ⁴	DESCRIPTION		ESTIMATED QUANTITY ⁵
WEST PARKING LOT IMPROVEMENTS			
1	Pavement Pulverizing and Removal	SY	4,150
2	General Earthwork	CY	1,150
3	3-inch Asphalt Concrete Pavement with Aggregate Base	SY	4,000
4	Pavement Striping, Marking, and Signing	LF	2,900
5	Concrete Driveway and Sidewalk	SY	240
6	Concrete Curb filler	SY	40
7	Concrete Curb and Gutter	LF	220
8	Concrete Stand-alone Curb	LF	580
9	Trash Enclosure	LS	All Req'd
10	Electrical Line, Light Poles, Luminaires, and Light Pole Footings ²	LF	330
11	Irrigation Line	LF	250
12	Irrigation Controller, Box, Check Valve, Etc.	LS	All Req'd
13	Adjust Utility Covers to Grade	LS	All Req'd
14	Tree Removal	EA	5
15	Landscaping - Soil, Trees, Rootball Anchor, Root Barrier, Etc.	LS	All Req'd
EAST AND WEST ALLEY WATER AND SEWER IMPROVEMENTS			
1	Sewer Bypass Pumping	LS	All Req'd
2	Temporary Water Service	LS	All Req'd
3	8-inch Gravity Sewer Line	LF	740
4	Sewer Service Line Connection	EA	16
5	Sewer Manhole	EA	3
6	Remove and Dispose of Existing Manhole	EA	3
7	Connection to Existing Sewer Line	EA	2
8	12-inch Ductile Iron Water Line	LF	730
9	Water Service Line Connection	EA	16
10	1-inch Copper Water Service Line	LF	225
11	1.5-inch HDPE Water Service Line	LF	20
12	12-inch Gate Valve	EA	3
13	Connection to Existing Water Line	EA	4
14	Water-Sewer Crossing	EA	1
15	Pavement Pulverizing and Removal	SY	310
16	Asphalt Surface Restoration/Paving with Aggregate Base ¹	SY	310
17	Concrete Curb and Gutter	LF	50
18	Concrete Driveway/Sidewalk Removal and Restoration	SF	520
19	Adjust Utility Covers to Grade	LS	All Req'd
EAST PARKING LOT EXTERIOR LIGHTING			
1	Electrical Line, Light Poles, Luminaires, and Light Pole Footings ³	LS	All Req'd

¹Includes all asphalt removal and restoration/paving east of the east end of the proposed City Hall parking lot. Asphalt paving and restoration in other areas shall be accounted for in the "West Parking Lot Improvements" or in the main City Hall Project Costs.

²The drawings indicate that these items shall be constructed by Hermiston Energy Services.

³These items are the responsibility of the contractor and will not be installed by Hermiston Energy Services.

⁴This is not an exhaustive list. The contractor is responsible for determining all items required to complete the work in accordance with the specifications, drawings, and contract documents.

⁵These quantities are approximations only and are intended to show project scope. They shall not be relied upon for bidding purposes.

⁶Individual costs are required for the sections listed in the "Project Breakdown Table". Costs of other work shall be included in the bid separate from these sections.

SECTION 211313 – FIRE PROTECTION SPRINKLER SYSTEMS

PART 1 GENERAL

1.01 SCOPE OF WORK

- A. Work Included: Provide all material, labor, equipment, design and services necessary to perform the installation of the fire sprinkler system as shown on the drawings and as described herein.
- B. Systems shall be designed in accordance with NFPA and the following. Operating areas shall be as specified in NFPA 13.
 - 1. Storage, mechanical and electrical rooms shall be designed for an ordinary hazard group 1 density.
 - 2. All other areas shall be designed in accordance with NFPA 13.
- C. The water supply to be used in the calculations is 60 psi static, and 20 psi residual with 3500 gpm flowing at the connection of the new sprinkler supply to the existing city water main in the alleyway directly south of the project site. A margin of 10% between all demand points and the water supply is required.

1.02 QUALITY ASSURANCE

- A. Codes and Standards: This installation shall conform to each of the following:
 - 1. NFPA 13, 2013 Edition, Installation of Sprinkler Systems,
 - 2. Oregon Structural Specialty Code, current edition
 - 3. Oregon Fire Code, current edition
 - 4. Underwriters Laboratories Fire Protection Equipment Directory, 2016 Edition
- B. All work shall comply fully with all applicable codes and standards. Nothing in the contract documents shall be construed to permit non-compliance with any code or standard.
- C. Warrantee: The contractor shall guarantee all materials, equipment and workmanship in this installation for a period of one year from the date of completion. Any system failure during that time shall be repaired at the contractor's expense. Contractor shall respond on site to system problems within 24 hours.
- D. Qualifications of Contractor: All work shall be performed by a Contractor with a valid Oregon state Contractor's license for the installation of fire sprinkler systems.
- E. The shop drawings shall be stamped by the contractor's Oregon certificate of competency holder. The field installation shall be supervised at all times by a journeyman sprinkler fitter or person with equivalent experience.

1.03 APPROVALS

- A. Authority Having Jurisdiction: For purposes of code compliance the Authority Having Jurisdiction (AHJ) for this installation will be the Hermiston fire department. Where there are conflicts between the AHJ and the referenced codes and standards, the more stringent shall apply.

1.04 SUBMITTALS

- A. Material Submittals: At least 10 working days prior to submitting shop drawings, furnish to the A/E in pdf format a complete list of equipment and products, and a manufacturer's catalog sheet for each item to be included in the project.
- B. All material submittals shall include all items listed in the product section of this specification and all additional items necessary to provide a complete installation. Where more than one item appears on a manufacture's catalog sheet, the item or items to be used shall be indicated.
- C. Shop Drawings: At least 15 working days prior to any installation or fabrication of the system components, the Contractor shall submit in pdf format shop drawings and hydraulic calculations to the A/E for review by the A/E. The A/E will review the submittals and make any pertinent comments. The contractor will then make any necessary corrections and resubmit for approval.
- D. Shop drawings shall conform to, and include all items as set forth in NFPA 13.
- E. After approval is received from the A/E, submit shop drawings to the AHJ for approval. Submit evidence of final drawing approval by the AHJ to the A/E prior to the start of fabrication or installation.

1.05 DRAWINGS OF RECORD

- A. Updating Drawings: Provide and keep up to date, a complete record set of approved shop drawings, corrected daily to show every change from the approved shop drawings. Keep this set of prints on the job site and use only as a record set. At the conclusion of the project, provide two sets of as-built drawings and two copies of drawings on CD in pdf and AutoCAD format to the A/E for turning over to the owner.

PART 2 - PRODUCTS

2.01 GENERAL

- A. Materials and Equipment: All materials and equipment in the system shall be new and current products of a manufacturer regularly engaged in the production of such materials and equipment. Where two or more pieces of equipment are required to perform interrelated functions, they shall be products of one manufacturer.
- B. Approval Guides: Unless otherwise indicated, all products shall be listed in the latest publication of the Underwriters Laboratory Fire Protection Directory or the Factory Mutual Approval Guide.

2.02 PIPE

- A. Schedule of Pipe: All pipe shall be ferrous, and shall meet the requirements of NFPA 13. All threaded pipe shall be schedule 40.

2.03 FITTINGS AND COUPLINGS

- A. Threaded Fittings: Threaded fittings shall be cast iron class 125, rated for 175 psi. cold water working pressure and shall conform to ANSI B16.4, ASTM 126 and ANSI B2.1 NPT.
- B. Grooved Fittings: 90's, 45's, Tees, and reducers shall be malleable iron or ductile. The fittings shall be by Gustin-Bacon, Gruvlok, Victaulic, or approved equal.
- C. Adapter Flanges: Adapter flanges (fittings) shall be cast iron/class 125 conforming to ANSI B-16.1, with a rust inhibiting coating. The adapter flanges shall be by Gustin-Bacon, Gruvlok, Victaulic, or approved equal.
- D. Grooved Couplings: Grooved couplings and reducers shall be malleable or ductile iron conforming to ASTM A-47.

2.04 HANGERS AND SUPPORTS

- A. Hangers: Provide hangers to support all piping in perfect alignment without sagging or interference, to permit free expansion and contraction, and meet the requirements of NFPA 13.

2.05 EARTHQUAKE BRACING

- A. Earthquake bracing shall be with a pipe clamp and pipe with a swivel type anchor or similar to those illustrated in NFPA 13. Other types of bracing may be used when UL-listed or FM approved.

2.06 VALVES

- A. Butterfly Valves: Butterfly valves shall be Gruvlok Model 7700 FP with integral tamper switch, or approved equal.
- B. Drain Valves: Drain valves shall be screw-in bonnet bronze globe valves, rated to 175 psi non-shock cold water working pressure by Nibco, United or approved equal. Low point drain valves shall have, in addition, a 3/4" brass nipple with 3/4" male hose threads and cap.

2.07 CHECK VALVES

- A. Check valves shall be grooved, iron body, bronze seat, stainless steel clapper with a replaceable rubber seal and 175 psi non-shock cold water working pressure. Viking model D, or approved equal.

2.08 DRY PIPE VALVE

- A. UL 260, differential type 175-psig working pressure; with cast-iron flanged inlet and outlet, bronze seat with O-ring seals, and single-hinge pin and latch design. Include UL 1486, quick-opening devices, trim sets for air supply, drain, priming level, alarm connections, ball

drip valves, pressure gages, priming chamber attachment, and fill-line attachment. Include low air pressure alarm switch, waterflow switch, and riser-mounted air compressor. Coordinate compressor requirements with electrical contractor.

2.09 SPRINKLERS

- A. Provide quick response sprinklers throughout. Pendent sprinklers in ceilings shall be white with white recessed escutcheons. Provide 401 canopies in rooms with surface-mounted lights.
- B. Spare Sprinklers: Provide spare sprinklers and escutcheons for each type and style of sprinkler used in accordance with NFPA 13 and proportioned based upon the number of each type and style of sprinkler used on the project.

2.10 SPARE SPRINKLER CABINET

- A. Provide a spare sprinkler cabinet to accommodate the required number of spare sprinklers and escutcheons. Include a wrench for each type of sprinkler in the cabinet.

2.11 SPRINKLER HEADGUARD

- A. Provide nickel- or chrome-plated UL Listed sprinkler headguards for sprinkler heads subject to mechanical damage or for any sprinkler lower than 7'-0" above the floor.

2.12 PRESSURE GAUGE

- A. Provide a 3-1/2" diameter, bourdon type pressure gauge, 0-200 lbs, 1/4" soft metal seat globe valve with arrangements for draining pipe between gage and valve.

2.13 WALL ESCUTCHEON

- A. Provide plastic split ring type escutcheons. Escutcheons are only required where wall penetrations are exposed.

2.14 FIRE ALARM AND RELATED EQUIPMENT

- A. Equipment in this section shall be provided, installed, and adjusted by the sprinkler Contractor. Conduit, wiring, and terminations, shall be by others.
- B. Waterflow Switch: Potter VSR-F or approved equal.
- C. Tamper Switch: Potter OSYS-U2 for OS&Y valves.
- D. Electric Bell: Potter 10", 120 VAC, Model PBA-1208 or approved equal. Mount on exterior wall outside of the riser room.

2.15 SIGNS

- A. Provide all control, drain and test valves with signs identifying the type of valve and the area affected by the valve. Signs shall be three layer etched plastic to identify valves above ceilings or behind access doors. Lithographed metal plates may be used in unfinished spaces or above ceilings. Provide hydraulic design information plates as required by NFPA 13.

2.16 FIRESTOPPING MATERIAL

- A. Firestopping material is to be UL classified Bio Fireshield BFS100, 200 caulk or approved equal.

PART 3 - EXECUTION

3.01 GENERAL

- A. Requirements Prior to Installation: Do not order, fabricate, or install any material prior to receipt of all approvals as stipulated in Part 1 of this Section.
- B. The most current architectural backgrounds shall be used to produce shop drawings. Obtain these from the architect prior to starting design.
- C. Standards and Requirements: All installation work shall be performed in accordance with the reference standards without exception, and as required by the AHJ. All piping shall be installed straight, true and plumb.
- D. Changes to the Work: Install all piping as shown on the approved shop drawings. Minor deviations shall be carefully noted on the record drawings as outlined in Part 1 of this Section. Before making significant deviations from the approved drawings, written approval must be obtained from the Owner and the AHJ.
- E. Coordination of Work: Carefully coordinate work with other trades so that unnecessary offsets and revisions to the approved drawings are avoided. Failure to coordinate does not relieve Contractor from meeting the performance standards herein. The contractor is responsible for completely coordinating with all other trades and building conditions, providing all offsets as necessary for a completely coordinated installation. No extras will be allowed for resolving conflicts with other trades.

3.02 PENETRATIONS

- A. Required Clearance Around Pipe: Piping passing through fire rated assemblies, including fire rated GWB assemblies shall be provided with clearance around the entire circumference of the pipe. Penetrations shall be made in a neat manner using properly sized hole saw or masonry/concrete coring as necessary.
- B. Fire Rated Assemblies: The annular spaces around sprinkler pipes which penetrate fire rated assemblies shall be filled with UL classified firestopping material in accordance with the manufacturer's recommendations. Penetrations of all fire-rated assemblies shall be protected. The shop drawings or material submittals shall clearly depict the firestopping assembly proposed by the contractor.
- C. Escutcheons: Split wall plates or escutcheons shall be installed where exposed piping or hangers pass through a finished floor, wall or ceiling and shall fit snugly, securely and cover the opening.

3.03 CONTROL VALVES

- A. Install all control valves and test valves in locations indicated on the plans. Auxiliary drain valves shall be installed in easily accessible locations.

3.04 INSPECTOR'S TEST AND DRAINS

- A. Main Drains: Provide main drains for all systems as shown on the drawings. Main drains shall discharge to a safe location outside of the building.
- B. Auxiliary Drains: Provide auxiliary drains at all low points of the system. The drain shall consist of, as a minimum: a valve, a 3/4" brass nipple with 3/4" male hose threads, and cap.
- C. Inspector test drains: Provide remote inspector test drains for each system.

3.05 GAUGES

- A. Provide gauges on all risers and the upstream side of the backflow preventer.

3.06 LAY-IN CEILINGS

- A. Sprinklers shall be centered or located at the quarter points of ceiling tiles as represented on the drawings. Sprinklers in gypsum board and other ceilings shall be aligned with other ceiling elements.

3.07 ADDITIONAL SPRINKLERS

- A. In addition to the work indicated on the drawings and in the specifications, the contractor shall include all design, labor and materials for additional sprinklers, to be installed in locations as directed by the engineer, AHJ, or as required by NFPA 13, at any time prior to the final installation of ceilings.

3.08 INSPECTION, PUNCH LIST AND HYDROSTATIC TESTS

- A. Hydrostatic tests shall be performed in the presence of the AHJ. Any leaks or drips shall be promptly repaired. Evidence of the completed tests shall be conveyed to the A/E by submitting a completed contractor's Material and Test Certificate.
- B. Punch List: Deficiencies found in the installation will be recorded on a punch list and delivered to Contractor. All items on the punch list shall be promptly corrected. Notify the A/E in writing once all punch list items have been corrected.

3.09 DOCUMENTATION

- A. The contractor shall compile and provide to the owners three (3) complete manuals on the completed system to include operating and maintenance instruction, and catalog cuts of all equipment and components.

END OF SECTION

- CIVIL ENGINEER
Anderson Perry
 1901 N Fir Street / PO Box 1107
 La Grande, OR 97650
 541.963.8309
- LANDSCAPE ARCHITECT
ARCHITECTS WEST
 210 E Lakeside Ave
 Coeur d'Alene, ID 83814
 208.667.9402
- STRUCTURAL ENGINEER
LSB Consulting Engineers
 323 E 3rd Avenue
 Spokane, WA 99202
 509.323.9292
- MECHANICAL ENGINEER
MSI Engineers
 100 N Washington Street, #505
 Spokane, WA 99201
 509.624.1050
- ELECTRICAL ENGINEER
Coffman Engineers
 10 N Post Street, Suite 500
 Spokane, WA 99201
 509.328.2994

HERMISTON CITY HALL
CITY OF HERMISTON
 180 NE 2nd Street, Hermiston, Oregon
 DOOR SCHEDULE / FRAME TYPES

PROJECT NO.	1924.01
DESIGNED BY	MV
DRAWN BY	JT/NH
ISSUE DATE	12/21/20
PHASE	BID SET
CHECKED BY	MV
REVISION	ADD 01 01/07/20
SHEET NO.	

NO.	DOOR			FRAME			DETAILS			HARDWARE	Fire Label	Blinds	Notes
	W x H x T	Type	Finish	Type	Depth	Sidelight /Trans	Finish	Head	Jamb				
001	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	01		
002	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	02		
003B	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	03		
005	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	04		
007	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	05		
008	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	06		
009	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	07		
010	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	08		
012A	3'-0" x 7'-0" x 1 3/4"	D-AS.1	FF	F-AS.7	4 1/2"	ISG	FF	1A/10.31	11&12/A10.31	20/A10.10	07		1-HR RATED
012B	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	9 1/2"	-	PT	1A/10.30	6/10.30	-	08		
013	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 7/8"	-	PT	1A/10.30	6/10.30	-	09		
014A	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	10		
014B	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	11		
015	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	12		
016	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	13		
017	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	14		
018	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	15		
019	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 7/8"	-	PT	1A/10.30	6/10.30	-	16		
020	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	17		
021	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	18		
022A	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	19		
022B	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	20		
023	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.2	8 1/4"	SG	PT	1A/10.30	11A/10.30	18/A10.30	05		
024	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	10		
025	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	11		
026	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	12		
027	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	13		
029	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	14		
030	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	15		
031A	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	16		
031B	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	17		
032	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	18		
033	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	19		
034	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	20		
036	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	05		
037	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	10		
038	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	10		
039	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	02		
040	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	02		
101A	6'-0" x 7'-0" x 1 3/4"	D-AS.1	FF	F-AS.6	4 1/2"	ISG	FF	1A/10.31	6&12/A10.31	16/A10.31	14		
101B	6'-0" x 7'-0" x 1 3/4"	D-AS.1	FF	F-AS.2	4 1/2"	SG	FF	2A/10.30	3&12/A10.31	12/A10.30	15		
103	6'-0" x 7'-0" x 1 3/4"	D-AS.1	FF	F-AS.3	4 1/2"	SG	FF	2A/10.30	7/A10.30	12/A10.30	16		
104	6'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	17		
106A	6'-0" x 7'-0" x 1 3/4"	D-WD.3	SV	F-HM.1	10 1/4"	-	PT	1A/10.30	6/10.30	-	18		
106B	6'-0" x 7'-0" x 1 3/4"	D-WD.3	SV	F-HM.1	10 1/4"	-	PT	1A/10.30	6/10.30	-	18		
106C	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	19		
107A	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	19		
107B	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	04		
108	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	02		
110	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	05		
111	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	05		
112	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	9 1/2"	-	PT	1A/10.30	6/10.30	-	08		1-HR RATED
113	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	09		
114	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	10		
115	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.2	8 1/4"	SG	PT	1A/10.30	11A/10.30	18/A10.30	09		
117	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	02		
118	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	13		
119	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	13		
120	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	06		
121	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	06		
122	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	02		
127	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	02		
128A	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	05		
128B	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	09		
131	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.2	8 1/4"	SG	PT	1A/10.30	11A/10.30	18/A10.30	09		
132	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.2	8 1/4"	SG	PT	1A/10.30	11A/10.30	18/A10.30	09		
133	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.3	8 1/4"	SG	PT	1A/10.30	11A/10.30	18/A10.30	09		
135	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	05		
137A	3'-0" x 7'-0" x 1 3/4"	D-AS.1	FF	F-AS.1	4 1/2"	ISG	FF	3A/10.30	8A/10.30	18/A10.30	20		
137B	3'-0" x 7'-0" x 1 3/4"	D-AS.1	FF	F-AS.1	4 1/2"	SG	FF	2A/10.30	7/A10.30	12/A10.30	21		
205	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	13		
206	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	13		
207	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	13		
208	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 7/8"	-	PT	1A/10.30	6/10.30	-	02		
209	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	02		
210	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	9 1/2"	-	PT	1A/10.30	6/10.30	-	08		1-HR RATED
211	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	22		
213	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.2	8 1/4"	SG	PT	1A/10.30	11A/10.30	18/A10.30	09		
214	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.2	8 1/4"	SG	PT	1A/10.30	11A/10.30	18/A10.30	09		
215	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.2	8 1/4"	SG	PT	1A/10.30	11A/10.30	18/A10.30	09		
216	3'-0" x 7'-0" x 1 3/4"	D-WD.1	FF	F-AS.4	4 1/2"	SG	FF	2A/10.30	7/A10.30	12/A10.30	05		
220A	3'-0" x 7'-0" x 1 3/4"	D-WD.1	FF	F-AS.4	4 1/2"	SG	FF	2A/10.30	7/A10.30	12/A10.30	05		
220B	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	12		
223A	3'-0" x 7'-0" x 1 3/4"	D-WD.1	FF	F-AS.5	4 1/2"	SG	FF	2A/10.30	7/A10.30	12/A10.30	05		
223B	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.1	8 1/4"	-	PT	1A/10.30	6/10.30	-	05		
224	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.2	8 1/4"	SG	PT	1A/10.30	11A/10.30	18/A10.30	09		
228	3'-0" x 7'-0" x 1 3/4"	D-WD.1	SV	F-HM.2	8 1/4"	SG	PT	1A/10.30					

ADDENDUM No. 1



Date: January 07, 2021

Project: Hermiston City Hall
Hermiston, OR

Project No. 201477

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

Substitution Requests:

Add the following to approved list of manufacturers at this time.

This approval is an approval of quality only. No attempt has been made to check each material as to special features, capacities or physical dimensions especially required by this project. It shall be the responsibility of supplier, manufacturer and Contractor to check all requirements before submitting for final approval. Final approval of exact features, sizes, capacities, etc., all of which must match materials indicated/specified, will be determined when submitted during construction period. Certain approvals are subject to conditions as noted.

Section	Manufacturer/Vender
265100 – Lighting	E.A1 - SURE-LITES (TPX), ISOLITE (TL2), EVENLITE (RZR3) H.A1 - PINNACLE (EDGE), ALW (SP2.5), LUMENWERX (VIA 2) H.A2 - PINNACLE (EDGE), ALW (SP2.5), LUMENWERX (VIA 2) H.A3 - PINNACLE (EDGE), ALW (SP2.5), LUMENWERX (VIA 2) H.B1 - OCL (TB3) H.D1 - METALUX (SNLED), LITHONIA LIGHTING (CLX), HE WILLIAMS (75R) H.D1E - METALUX (SNLED), LITHONIA LIGHTING (CLX), HE WILLIAMS (75R) H.F1 - KUZCO (FIRENZE) R.A1 - METALUX (RLN), MARK ARCHITECTURAL LIGHTING (WHSPR) LUMENWERX (NOVA) R.A1E - METALUX (RLN), MARK ARCHITECTURAL LIGHTING (WHSPR) LUMENWERX (NOVA) R.A2 - METALUX (RLN), MARK ARCHITECTURAL LIGHTING (WHSPR) LUMENWERX (NOVA) R.A3 - METALUX (RLN), MARK ARCHITECTURAL LIGHTING (WHSPR) LUMENWERX (NOVA) R.A3E - METALUX (RLN), MARK ARCHITECTURAL LIGHTING (WHSPR) LUMENWERX (NOVA) R.A4 - METALUX (RLN), MARK ARCHITECTURAL LIGHTING (WHSPR) LUMENWERX (NOVA)

R.B1 - METALUX (RLN), MARK ARCHITECTURAL LIGHTING (WHSPR) LUMENWERX (NOVA)
 R.B1E - METALUX (RLN), MARK ARCHITECTURAL LIGHTING (WHSPR) LUMENWERX (NOVA)
 R.B2 - METALUX (RLN), MARK ARCHITECTURAL LIGHTING (WHSPR) LUMENWERX (NOVA)
 R.B3 - METALUX (RLN), MARK ARCHITECTURAL LIGHTING (WHSPR) LUMENWERX (NOVA)
 R.B3E - METALUX (RLN), MARK ARCHITECTURAL LIGHTING (WHSPR) LUMENWERX (NOVA)
 R.B4 - METALUX (RLN), MARK ARCHITECTURAL LIGHTING (WHSPR) LUMENWERX (NOVA)
 R.B4E - METALUX (RLN), MARK ARCHITECTURAL LIGHTING (WHSPR) LUMENWERX (NOVA)
 R.C1 - METALUX (RLN), MARK ARCHITECTURAL LIGHTING (WHSPR) LUMENWERX (NOVA)
 R.C1E - METALUX (RLN), MARK ARCHITECTURAL LIGHTING (WHSPR) LUMENWERX (NOVA)
 R.D1 - METALUX (GR), LITHONIA LIGHTING (GTL), HE WILLIAMS (50)
 R.D1E - METALUX (GR), LITHONIA LIGHTING (GTL), HE WILLIAMS (50)
 R.D2 - METALUX (GR), LITHONIA LIGHTING (GTL), HE WILLIAMS (50)
 R.F1 - PORTFOLIO (LD6B), GOTHAM (EVO), HE WILLIAMS (6RD)
 R.F1E - PORTFOLIO (LD6B), GOTHAM (EVO), HE WILLIAMS (6RD)
 R.F2 - PORTFOLIO (LD6B), GOTHAM (EVO), HE WILLIAMS (6RD)
 R.F3 - PORTFOLIO (LD6B), GOTHAM (EVO), HE WILLIAMS (6RD)
 R.F3E - PORTFOLIO (LD6B), GOTHAM (EVO), HE WILLIAMS (6RD)
 R.F4 - PORTFOLIO (LD6B), GOTHAM (EVO), HE WILLIAMS (6RD)
 R.G1 - METALUX (GR), LITHONIA LIGHTING (GTL), HE WILLIAMS (50)
 R.G1E - METALUX (GR), LITHONIA LIGHTING (GTL), HE WILLIAMS (50)
 R.G2E - METALUX (GR), LITHONIA LIGHTING (GTL), HE WILLIAMS (50)
 R.H1 - METALUX (GR), LITHONIA LIGHTING (GTL), HE WILLIAMS (50)
 R.H2 - METALUX (GR), LITHONIA LIGHTING (GTL), HE WILLIAMS (50)
 R.H2E - METALUX (GR), LITHONIA LIGHTING (GTL), HE WILLIAMS (50)
 R.J1 - PINNACLE (EDGE), ALW (SP4R), LUMENWERX (VIA 4)
 R.J1E - PINNACLE (EDGE), ALW (SP4R), LUMENWERX (VIA 4)
 R.J2 - PINNACLE (EDGE), ALW (SP4R), LUMENWERX (VIA 4)
 R.J2E - PINNACLE (EDGE), ALW (SP4R), LUMENWERX (VIA 4)
 R.J3 - PINNACLE (EDGE), ALW (SP4R), LUMENWERX (VIA 4)
 R.J4E - PINNACLE (EDGE), ALW (SP4R), LUMENWERX (VIA 4)
 R.J5 - PINNACLE (EDGE), ALW (SP4R), LUMENWERX (VIA 4)
 R.J5E - PINNACLE (EDGE), ALW (SP4R), LUMENWERX (VIA 4)
 R.J6E - PINNACLE (EDGE), ALW (SP4R), LUMENWERX (VIA 4)
 R.J7 - PINNACLE (EDGE), ALW (SP4R), LUMENWERX (VIA 4)
 R.J8 - PINNACLE (EDGE), ALW (SP4R), LUMENWERX (VIA 4)
 R.J9E - PINNACLE (EDGE), ALW (SP4R), LUMENWERX (VIA 4)
 R.N1 - PINNACLE (EDGE), ALW (SP4R), LUMENWERX (VIA 4)
 R.N2 - PINNACLE (EDGE), ALW (SP4R), LUMENWERX (VIA 4)
 R.N3 - PINNACLE (EDGE), ALW (SP4R), LUMENWERX (VIA 4)
 R.N4 - PINNACLE (EDGE), ALW (SP4R), LUMENWERX (VIA 4)
 R.N5 - PINNACLE (EDGE), ALW (SP4R), LUMENWERX (VIA 4)
 R.R1 - PINNACLE (EDGE), ALW (SP4R), LUMENWERX (VIA 4)
 R.S1 - METALUX (GR), LITHONIA LIGHTING (GTL), HE WILLIAMS (50)
 R.T1 - PORTFOLIO (LD6B), GOTHAM (EVO), HE WILLIAMS (6RD)
 R.U1 - PORTFOLIO (LD4B), GOTHAM (EVO), HE WILLIAMS (4RD)
 S.A1 - METALUX (WNLED), LITHONIA LIGHTING (LBL4), HE WILLIAMS (17)
 W.B1E - METALUX (VAPORTITE), LITHONIA LIGHTING (FEM)
 W.C1 - BROWNLEE LIGHTING (FLOW-SQ), KUZCO (LATITUDE)
 W.C2 - BROWNLEE LIGHTING (FLOW-SQ), KUZCO (LATITUDE)
 W.D1E - METALUX (SRL), LITHONIA LIGHTING (BLWP)

> End Addendum No. 1 <