

**Following is a summary of the changes included in Amendment #2:**

**Specifications:**

1. Section 10 28 00, Toilet and Bath Accessories: REVISE to indicate the following items as furnished and installed by the VA (OFOI): 1. PTD and PTD-R; 2. TPD; 6. Mop Racks; 7. SNR; 8. SNR; 9. SD; 10. GD and 11. Sharps Disposal.
2. Section 10 56 26, Mobile Storage Shelving: REVISE paragraph 1.4.C to read, "Manufacturer's standard operating wheels...."
3. Section 10 56 26, Mobile Storage Shelving: REVISE paragraph 1.4.F.2 to read, "Ends: High Pressure Plastic Laminate,....."
4. Section 10 56 26, Mobile Storage Shelving: REVISE paragraph 2.4.A to read, "Four post type metal shelving with waterfall style, wire shelves."
5. Section 10 56 26, Mobile Storage Shelving: REVISE paragraph 2.4.E.2 to read, "Waterfall or Truss-Type Wire Shelves: Stainless-steel wire-over-wire construction, with downturned wire edges; with manufacturer's standard post collar, designed to engage collet (wedge), welded at each corner."
6. Section 10 56 26, Mobile Storage Shelving: REVISE paragraph 2.4.E.3 to read, "3. Shelf Quantity: Provide six vertical openings for seven shelves including the top shelf."
7. Section 10 56 26, Mobile Storage Shelving: REVISE paragraph 2.4.E.7 to read, "7. Overall Unit Depth: 36" (2-18" deep shelves separated by a full steel back panel)."
8. Section 23 08 00, Commissioning of HVAC Systems, 1.6.A. Submittals: ADD "The Contractor shall furnish listed submittals to the Commissioning Agent."

**Drawings:**

Architectural

1. AS101, Enlarged Site Plans – East: ADD additional concrete walk replacement to the scope of work. See revised sheet AS101.
2. AS102, Enlarged Site Plans – West: ADD removal and replacement of concrete walk at bottom of ramp adjacent to new canopy column.
3. AS611, Finish Schedule: ADD Plastic Wall Protection (PWP) wainscot to the following rooms: D204, D204A, D206, and D212; and ADD full-height FRP to room E202.

4. AS611, Finish Schedule: CLARIFY intent of finish for “FRP-1” added to Protective Wall Panel listing, and for “APC” types C5 and C6 added to Ceiling listing.
5. AS612, Door Schedule: REVISE frame type for door #D208A to “Steel / Paint”.
6. AS711, Interior Elevations: CLARIFY locations of Paper Towel Dispensers (PTD) in rooms E219 and E222, and ADD 6” diameter openings through counter tops for trash drop into waste receptacles.
7. AS712, Interior Elevations: ADD 42” high PWP wainscot to all walls of all four Procedure Rooms: D208, D210, D214, and D216.

#### Structural

1. SB401, Foundation Details: Detail 3; REVISE horizontal wall steel reinforcement
2. SB401, Foundation Details: Detail 20; DELETE references to geotechnical report.

#### Mechanical

1. MH601, Schedules – Mechanical: ADD Key Notes No. 4 and No.8 to RC-3.
2. MH601, Schedules – Mechanical: CHANGE Key Note No. 7 to read “Provide with 2” deep washable air filters. Provide 0” – 0.75” differential pressure gage across upstream and downstream sides of filter. Mount gage to exterior housing of roof cowl. Report differential pressure to existing EMS. Modify EMS graphics and programming to show new outdoor air shutoff damper, filter pressure drop and damper position. Pressure sensing taps, pressure gage, and all installation shall be provided in the field by the Division 23 contractor.”
3. MH601, Schedules – Mechanical: ADD Key Note No.8 to read “Provide with normally closed 120 VAC motorized backdraft damper in throat of cowl. Interlock damper motor to existing AHU-24. Damper to open when AHU-24 SF is ON; close when AHU-24 SF is OFF. Provide end switch for “damper open” proof.

Plumbing

1. PL601, Schedules – Plumbing: Revise P-526 Decontamination Room Sink Faucet model number to two Chicago Faucet 629-GN8FCCP spouts including two Chicago Faucet 685-SLOABCP foot controls, one for each spout. Provide all required piping from foot control spouts with hot water/cold water “tee” prior to connection. Connections shall be in strict conformance with faucet manufacturer’s recommendations. Provide individual hot water and cold water stops for each foot control. In addition, provide with sink faucet package a single Chicago Faucet 919-SLCP sprayer with 515-LESSSPTCP with individual Chicago Faucet 685-SLOABCP foot control for sprayer. Provide all required piping from foot control spouts with hot water/cold water “tee” prior to connection. Connections shall be in strict conformance with faucet manufacturer’s recommendations. Provide individual hot water and cold water stops for each foot control. Revise each of two sink bowl drains from Elkay Model LK25RT to two LK87RT drains. Make all necessary drainage connections to allow for overflow drainage just below the drainboard elevation of the sink, see Architectural details.

Electrical

(no items)

END OF AMENDMENT #2 SUMMARY OF CHANGES