

## Addendum / Addenda

Project Description / Description de projet <b>M06 Washroom Renovation Project</b>		
Solicitation No./N° de sollicitation <b>17-22064</b>	Project No./N° de projet <b>5122</b>	W.O. No./N° d'ordre de travail <b>A1-010981</b>
Departmental Representative / représentant ministériel <b>Allan Smith</b>		Date <b>October 17, 2017</b>
<p><b>Notice:</b> This addendum shall form part of the tender documents and all conditions shall apply and be read in conjunction with the original plans and specifications.</p>		<p><b>Nota:</b> Cet addenda fait partie intégrale des dossiers d'appel; toutes les conditions énoncées doivent être lues et appliquées en conjonction avec les plans et les devis originaux.</p>

See attached Addendum #1 prepared by Cuhachi & Accosiates Architechs (4) pages

---

## **ADDENDUM ONE**

---

**THE FOLLOWING CHANGES TO THE TENDER DOCUMENTS ARE EFFECTIVE IMMEDIATELY.  
THIS ADDENDUM SHALL FORM PART OF THE CONTRACT DOCUMENTS.**

### **I DRAWINGS**

#### **1 5122-A04 MEZZANINE FLOOR PLANS**

##### **.1 DEMOLITION NOTES – FLOOR PLAN**

###### **.1 REVISE Demolition Note 4 to read:**

.1 “REMOVE ALL LOCKERS AND ASSOCIATED STEEL BASE.”

##### **.2 DRAWING NOTES**

###### **.1 REVISE Drawing Note 3 to read:**

.1 “PROVIDE NEW LOCKERS. PROVIDE NEW 14 GA. STEEL  
BASE, 100mm HIGH.

### **II SPECIFICATIONS**

#### **1 SECTION 10 51 13 – Metal Lockers**

##### **.1 REPLACE entire section with section provided in this addendum:**

**END OF ADDENDUM ONE**

---

**PART 1 - GENERAL**

- 1.1 RELATED SECTIONS** .1 Section 00 10 00 - Submittal Procedures.
- 1.2 REFERENCES** .1 CAN/CGSB-44.40--2001, Steel Clothing Locker.
- 1.3 SHOP DRAWINGS** .1 Submit shop drawings in accordance with Section 00 10 00 - Submittal Procedures.
- .2 Indicate type and class of locker, thicknesses of metal, fabricating and assembly methods, assembled banks of lockers, hooks, shelves, bases, trim, numbering, filler panels, end/back panels, doors, handles, locking method, finishes.
- 1.4 SAMPLES** .1 Submit samples in accordance with Section 00 10 00 - Submittal Procedures.

**PART 2 - PRODUCTS**

- 2.1 MANUFACTURED UNITS** .1 Lockers: to CAN/CGSB-44.40, Type 2 - Double tier locker, freestanding.
- .1 Size: 305 mm wide x 305 mm deep x 1829 mm high, steel thickness No.18 MSG and 305 mm wide x 455 mm x 1829 mm high.
- .2 Assembly: pop-riveted construction.
- .3 Top: flat.
- .4 Doors: one-piece perforated double-wall envelope construction, steel thickness No.16 MSG, welded to No. 18 MSG inner panel.
- .5 Door Frames: Both vertical members shall be not less than 16 gauge and formed into a rigid channel 6 mm wide exposed frame and 62 mm side depth. The frame shall be completed by 76 mm high top and bottom cross members of not less than 18 gauge formed as an open box channel and welded to the verticals. The bottom frames' full width lintel extends back and down to form a rigid box to support the bottom shelf. Both vertical frame members shall be formed to offer a full length 11 mm wide continuous door strike. The latch vertical member shall include a welded 11 gauge padlock hasp together with 11 mm o.d. air-cushioned rubber bumper. No fasteners shall be exposed on fronts of locker doors and frames.
- .6 Door handle: recessed handle aluminum.
- .7 Colour: #500 White.

- .8 Acceptable Manufacturer:
  - .1 Emperor (Corridor) as manufactured by Hadrian Manufacturing Inc.

## 2.2 ACCESSORIES

- .1 Latching/Locking Device – Single Point
  - .1 An 11 gauge 51 mm x 19 mm padlock hasp shall be securely welded to the continuous strike midway up on the frame and centered at the handle location. The hasp shall be formed to protrude through an extruded aluminum recessed handle which is cliplocked and bonded to the door. The handle's inner surface shall be concave and grooved for finger-tip door control. To keep the door closed when not in use, 13 mm o.d. nylon friction catch shall be installed on the door to engage the frame in four (4) locations. Provide padlock.
- .2 Hinge Continuous
  - .1 A full length heavy-duty 16 gauge continuous steel piano hinge shall be securely welded to the frame and fastened to the door with screws or rivets. Hinge shall maximize security and enhance resistance to abuse and vandalism.
- .3 Ventilation
  - .1 Airflow is achieved through 4 sets of 5 unobstructed louvers  $\frac{3}{4}$ " wide x  $\frac{1}{4}$ " high in the vertical frame members. Provide 18 each  $\frac{3}{16}$ " diameter perforations at outside perimeter of each top, shelf, and bottom to offer additional ventilation throughout the inside of each locker.
- .4 Number Plate
  - .1 Doors shall have a high strength black laminated plastic number plate 64 mm wide x 25 mm high with numbers not less than 11 mm high. Plates shall accommodate up to four digits, be nestled in a recess flush with door surface and shall be fastened to the door with two rivets. Lockers will be numbered by Departmental Representative.
- .5 Interior Equipment
  - .1 In the single tier locker shall be one hat shelf and three single prong coat hooks. Double tier lockers shall have three single prong coat hooks per compartment. Two side hooks shall be provided. All hooks zinc plated steel with ball point heads and are attached with two fasteners.

---

**2.3 BENCHES**

- .1 Seats: Hardwood laminate 32 mm thick x 241 mm wide x 1829 mm long.
- .2 Bench Pedestals: 6 mm x 64 mm aluminum with high grade hybrid epoxy polyester powder finish. Colour to be selected by Departmental Representative.
- .3 Acceptable Manufacturer: Hadrian

**PART 3 - EXECUTION**

**3.1 INSTALLATION**

- .1 Assemble and install lockers in accordance with manufacturer's written instructions.
- .2 Securely fasten lockers to grounds and nailing strips.
- .3 Install wall trim around recessed locker banks.
- .4 Install filler panels (false fronts) where required and where obstructions occur.
- .5 Install finished end panels to exposed ends of locker banks.
- .6 Install locker numbers.

**END OF SECTION**