
This addendum is issued for clarification and/or additional information and shall form part of the Contract Documents. The Bid and Contract Documents are hereby amended as follows:

ARCHITECTURAL SPECIFICATIONS

1.1 Section 00 21 13 – INSTRUCTIONS TO BIDDERS

1.1.1 Page 1, Article 4-BIDS, revise 4.3 to read: "Bids will be received until 2:00 P.M. City Time, on the 24th day of July, A.D. 2014."

1.1.2 Page 3, Article 8-SUB-CONTRACTORS, revise 8.1 to read: "All Sub-contractors shall file their bids in accordance with the Saskatchewan Bid Depository Regulations at Prince Albert Construction Association, before 2:00 P.M. City Time, on the 21st day of July, A.D. 2014."

1.2 Section 01 11 00 – SUMMARY OF WORK

1.2.1 Page 1, delete 1.4 WORK BY OTHERS, including 1.4.1 and 1.4.1.1.

1.3 Section 08 71 00 – FINISH HARDWARE

1.3.1 The following materials are approved equivalent to those specified.

<u>Section</u>	<u>Specified</u>	<u>Approved Equivalent</u>
08 71 00	Ives (3CB1)	McKinney TA714
08 71 00	Glynn Johnson 90/100 Series	Rixson 10 Series
08 71 00	KN Crowder W21	Pemko PK-55 Adhesive backed seal
08 71 00	Crowder CT51F	Pemko 411RL Black sponge EPDM neoprene

1.4 Section 08 11 00 – METAL DOORS AND FRAMES

- 1.4.1 Page 2 and 4, Revise SECTION number in header to read 08 11 00.
- 1.4.2 Page 3, delete paragraph 2.2.5 and replace with “Finishing: File and grind exposed welds smooth so that assemblies have appearance of one piece construction. Fill depressions with metal filler and finish smooth. Factory applied touch-up primer paint where galvanizing is removed by grinding or welding. Field finish as per Door Schedule.”
- 1.4.3 Page 4, delete paragraph 2.5.2 and replace with “Sound Control: Field applied automotive undercoating.”

1.5 Section 08 14 16 – FLUSH WOOD DOORS

- 1.5.1 Page 1, add paragraph 1.1.2 – Haworth System doors not included in this section, to be included with Section 10 80 00.
- 1.5.2 Page 2, replace paragraph 2.2.1.2 to read “Stiles, Rails, and Hardware Blocking:”
- 1.5.3 Page 2, add paragraph: 2.2.1.2.1 “Stiles: Minimum 25mm prior to factory trimming, 2 ply construction without finger joints, outer layer of matching species hardwood and inner layer of structural composite lumber or laminated strand lumber, Edge Type D [A] Solid edges similar in overall colour, grain, character and contrast as the face veneer, veneer not acceptable, glued to core.”
- 1.5.4 Page 2, add paragraph 2.2.1.2.2 with “Top and Bottom Rails: Minimum 25mm prior to factory trimming, structural composite lumber or laminated strand lumber, glued to core.”
- 1.5.5 Page 2, replace paragraph 2.2.1.2.3 with “Hardware Blocking: Minimum 140mm top rail for closers not through bolted or 140mm bottom rail for specialized hardware or undercutting or 140mm centre block for specialized hardware, structural composite lumber or laminated strand lumber, glued to core.”
- 1.5.6 Page 2, add paragraph 2.2.1.2.4 “Lock Blocking: Minimum 114 mm x 254 mm, structural composite lumber or laminated strand lumber, glued to core.”

- 1.5.7 Page 2, add paragraph 2.2.1.2.5 "Fire Door Blocking: In accordance with manufacturer's tested designs and meeting NFPA 80 requirements."
- 1.5.8 Page 2, revise paragraph numbering: 2.2.1.3 to 2.2.1.4."
- 1.5.9 Page 2, revise paragraph numbering: 2.2.1.4 to 2.2.1.5."
- 1.5.10 Page 2, add paragraph: 2.2.1.3: "Crossbanding: Minimum 1.6 mm, 60 lb. high density wood based composite fibreboard or hardwood crossbanding, fire rated for use with wood doors."

1.6 Section 09 65 00 – RESILIENT FLOORING

- 1.6.1 Page 3, revise paragraph 3.2.2 to read: "...completion of work, and as directed, ½ roll of the field colour (LP091 Mushroom) and 1/4 of each of the feature colours (LP524 Cookie Monster and LP530 Tree Frog), in labelled package indicating each colour, with protective...as products installed."

1.7 Section 10 28 00 – TOILET AND BATH ACCESSORIES

- 1.7.1 Page 4, delete paragraph 3.2.2 – SCHEDULES, and replace with: "Provide necessary reinforcement for installed grab bars to be capable of supporting a 500 lb. downward pull."

1.8 Section 10 80 00 – MISCELLANEOUS SPECIALITIES

- 1.8.1 The following materials are approved equivalent to those specified.

<u>Section</u>	<u>Specified</u>	<u>Approved Equivalent</u>
10 80 00	Acrovyn CO-8" 90° Stainless Steel-89mm legs	Inpro Stainless Steel-89mm legs

2 ARCHITECTURAL DRAWINGS

- 2.1 None issued with Addendum #1.

3 MECHANICAL

3.1 Mechanical addendum M-1 consisting of 1 page is issued with and forms a part of this addendum.

3.1.1 The following materials are approved equivalent to those specified.

<u>Section</u>	<u>Specified</u>	<u>Approved Equivalent</u>
22 40 00	Crane Fixtures (WC-1, WC-2, L-1)	Zurn
22 40 00	Toto Trim (L-1)	Zurn
22 40 00	Inside Hose Bibbs	Zurn
22 40 00	Delta (Trim) – S-1, S-2	Zurn
23 30 00	EH Price Terminal Units	Krueger
23 30 00	McQuay Cooling Coils	JCI/York
23 80 00	TWA Radiant Panels	Sigma

4 MECHANICAL DRAWINGS

4.1 Drawing M205 – MECHANICAL HEATING / VENTILATION-DEMOLITION:

4.1.1 Revise note on left hand side below grid line 3 to read: "Existing wallfin, piping and valves to remain. All controls and thermostats to be upgraded to match new building control system."

**END OF ADDENDUM #1
CONSISTING OF 4 PAGES
Specifications sections
Mechanical Addendum #M-1**