

12-2013 ADDENDUM 2

MARGARET GRANT POOL INTERIOR RENOVATIONS – 685 DALHOUSIE DRIVE

URGENT

PLEASE FORWARD THIS DOCUMENT TO WHOEVER IS IN POSSESSION OF THE BID OPPORTUNITY

ISSUED: February 27, 2013 BY: Laurene Bachand TELEPHONE NO. (204) 947-1100

THIS ADDENDUM SHALL BE INCORPORATED INTO THE BID OPPORTUNITY AND SHALL FORM A PART OF THE CONTRACT DOCUMENTS

Please note the following and attached changes, corrections, additions, deletions, information and/or instructions in connection with the Bid Opportunity, and be governed accordingly. Failure to acknowledge receipt of this Addendum in Paragraph 8 of Form A: Bid may render your Bid non-responsive.

PART B – BIDDING PROCEDURES

Revise: B2.1 to read: The Submission Deadline is 4:00 p.m. Winnipeg time, March 5, 2013

PART E - SPECIFICATIONS

Revise: DOOR HARDWARE SCHEDULE

HW SET:01

Add:

| 2 | EA | DR4T 4" TAPERED DOOR RAIL | DR4TBS12C (41 ¾" L | -P) | BS | CRL |
|---|----|----------------------------|----------------------|-----|----|-----|
| 2 | EA | DR4T 4" TAPERED DOOR RAIL | DR4TBS12C (41 3/4" (| CL) | BS | CRL |
| 2 | EA | SHORT FLOOR CLOSER ARM | CRL9040AS | CRL | | |
| 2 | EA | DOOR PATCH PIVOT | PH20ABS | BS | | CRL |
| 2 | EA | 10X28 OFST, PULL/GLASS DOC | OR CD10X33BS | | BS | CRL |

SECTION 04 05 23

Delete the complete section.

SECTION 04 22 00

Add 3.3.1.4 Refer to A rchitectural drawings for locations of full height concrete block walls. Structural bracing only required on non-full height walls.

SECTION 06 10 00

Revise 2.3.1 Sanded Good One Side moisture resistant Douglas Fir plywood: Sanded. Best appearance on one side only. In accordance with CSA 0121.

SECTION 06 20 00

Revise 2.4.1 Plywood bases under new and salvaged lockers. Base to be 4" high (100mm) with top constructed of 1/2" sanded good one side moisture resistant Douglas Fir plywood. Finish front with steel. Refer to Section 05 50 00 – Metal Fabrications.

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SECTION 06 40 00

Delete 2.2.1.2

Delete 2.3.1.2

Add 2.3.2. Window frames:

.1 Solid maple: Size and shaped to profile indicated on drawings.

SECTION 07 62 00

Delete 2.1.3

Revise 3.2.3 Install as indicated on drawings.

Delete 3.2.4

Delete 3.2.5

SECTION 08 11 00

Delete 2.2.2

Delete 2.7.3

Revise 2.7.4 Interior Frames: 16 ga (1.2 mm) welded, knocked-down type construction as indicated.

Delete 2.11.2

Delete 2.12.1

Delete 2.12.4

SECTION 08 50 00

Delete 2.1.7

SECTION 08 70 05

Revise 2.2.11

- Reception desk brace : SpeedBrace Countertop Brace, black , 12 gauge, steel, 18" (457 mm) long, 15" (381 mm) high, Richelieu 918151890, Refer to 3/A-505 for spacing.
- Office Area counter brace: SpeedBrace Countertop Brace, primed, 12 gauge steel, 28" (711 mm) long, 21" (533 mm) high, Richelieu, spacing @ 32" c/c maximum.
- Womens Change Room, Mens Change Room, Staff Room salvaged vanity, Change Rooms salvaged sinks vanity: SpeedBrace Countertop Brace, black, 12 gauge, steel, 18" (457 mm) long, 15" (381 mm) high, Richelieu 918151890, spacing @ 32" c/c maximum.

SECTION 08 80 50

Delete 2.2.7

SECTION 09 90 00

Revise 2.5.2 .2 INT 5.3D – Epoxy finish for wet environments, G6 finish

Revise 2.5.2 .4 INT 5.3D – Epoxy finish for wet environments, G6 finish

SECTION 10 14 10

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Delete 2.1.2

SECTION 10 21 13

- Revise 2.1.6 Pilaster Fastening Method: Pilasters shall be securely and rigidly fastened to the floor with 3" (7 mm) high stainless steel anchor shows.
- Revise 2.1.7 Hardware and Fittings: Doors shall be installed with 1/8" (3mm) thick extruded clear anodized, 8" (203 mm) rounded aluminum hinges, which wrap around both the door and pilaster. Hinges shall be fastened to door and pilaster with tamper-proof 6-lobe security head stainless steel thru-bolts and to the edge of door and pilaster by 1" (25 mm) screw. Top hinges shall have adjustable nylon cams. Strike-keeper and throw latch shall be of extruded clear anodized aluminum. Three heavy-duty aluminum brackets shall be used at the panel to wall connection. Coat hook and bumper shall be solid cast zinc hook and oversized black rubber bumper. Fasteners are theft-proof 6-lobe security head stainless steel screws. Hardware to meet ADA requirements.
- Revise 3.1.2 Examine all Site conditions that would prevent the proper application and installation of Partitions. Any deviation from approved shop drawings must be identified and corrected, prior to in stallation of the partitions.

SECTION 10 26 00

Delete the complete section

SECTION 22 42 03

Add 2.11 Barrier Free Bi Level Drinking Fountain

- .1 Two oval shape fountains, one-piece, non-corrosive stainless steel with brushed satin finish.
- Accessories: Both fountains shall include push bar on the front. Both shall include contour formed basins to eliminate splashing and standing water, and shall have rounded corners and edges. Each projector shall be two-stream, mound-building type with integral hood guard and anti-squirt feature Fountain shall comply with ANSI 117:1 and ADA for visual and motion disabilities. The manufacturer shall certify the unit to meet the requirements of ANSI/NSF 61, and the Safe Drinking Water Act.
- .3 Acceptable Product: "Halsey Taylor" Model: OVL-II SEBP with standard stainless steel finish.

SECTION 28 16 01

Add 3.2.3 Provide a blue strobe light connected to the distress alarm system on the pool deck. Exact location to be confirmed on Site.

DRAWINGS

Replace: 12-2013 Drawing A-401-R0 with 12-2013 Addendum 2 Drawing A401-R01

Replace: 12-2013_Drawing_A-402-R0 with 12-2013_Addendum_2_Drawing_A402-R01

Replace: 12-2013 Drawing A-504-R0 with 12-2013 Addendum 2 Drawing A504-R01

Replace: 12-2013_Drawing_A-505-R0 with 12-2013_Addendum_2_Drawing_A505-R01

Replace: 12-2013_Drawing_A-601-R0 with 12-2013_Addendum_2_Drawing_A601-R01