



80-2007 ADDENDUM 1

MAIN STREET SITE FURNITURE

URGENT

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

ISSUED: February 8, 2007
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THIS ADDENDUM SHALL BE INCORPORATED INTO THE BID OPPORTUNITY AND SHALL FORM A PART OF THE CONTRACT DOCUMENTS

Template Version: A20060821

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 A – BID SUBMISSION

Replace: 80-2007 Bid Submission with 80-2007 Addendum 1 - Bid Submission. The following is a summary of changes incorporated in the replacement Bid Submission:

Form B: Prices is replaced by Form B(R1); Prices

Page numbering on some forms may be changed as a result

PART D – SUPPLEMENTAL CONDITIONS

Revise: D2.2(a) to read: Supply and Deliver **1.8m** (6 ft.) Backless Bench

Revise: D2.2(b) to read: Supply and Deliver **1.8m** (6 ft.) Bench with Back

Page numbering on some forms may be changed as a result.

PART E – SPECIFICATIONS

Revise: E1.3 to read: The following Drawings are applicable to the Work:

<u>Drawing No.</u>	<u>Drawing Name/Title</u>
C-144-R1	1.8m (6 ft). backless bench
C-140	1.8m (6 ft). bench with back
ES-242	136 litre (36 Gallon) Litter Receptacle

Revise: E2.2 to read:

E2.2 Item No. 1 – **1.8m** (6 ft) backless bench shall be Victor Stanley Inc., Classic Bench Model C-144, including but not limited to:

- (a) ductile iron end frames;
- (b) horizontal Ipe wood slats;

- (c) solid steel centre armrest and support brace;
- (d) all fabricated metal components are shotblasted, etched, phosphatized, preheated, hot dip galvanized, and electrostatically powder-coated (black) with TGIC polyester powder coatings. Products are fully cleaned and pretreated, preheated and coated while hot to fill crevices and build coating film. Coated parts are fully cured to coating manufacturer's specifications. The thickness of the resulting finish coat averages 8-10 mils (200-250 microns).
- (e) All hardware shall be vandal-resistant.

Revise: E2.3 to read:

E2.3 Item No. 2 – **1.8m** (6 ft) bench with back shall be Victor Stanley Inc., Classic Bench Model C-140, including but not limited to:

- (a) ductile iron end frames;
- (b) horizontal lpe wood slats;
- (c) solid steel centre armrest and support brace;
- (d) all fabricated metal components are shotblasted, etched, phosphatized, preheated, hot dip galvanized, and electrostatically powder-coated (black) with TGIC polyester powder coatings. Products are fully cleaned and pretreated, preheated and coated while hot to fill crevices and build coating film. Coated parts are fully cured to coating manufacturer's specifications. The thickness of the resulting finish coat averages 8-10 mils (200-250 microns).
- (e) All hardware shall be vandal-resistant.

Revise: E2.6 to read:

E2.6 **1.8m** (6 ft). backless bench and **1.8m** (6 ft) bench with back shall be shipped partially or fully assembled. 136 litre (36 Gallon) Litter Receptacle shall be shipped fully assembled.

Revise: E3.3 to read:

E3.3 The Contractor shall off-load goods as directed at the delivery location **or deliver on pallets so the goods may be unloaded from the rear of the truck using the Public Works forklift.**

DRAWINGS

Replace: Drawing C-144-R0 with Drawing C-144-R1