



ADDENDUM 1 BID OPPORTUNITY NO. 576-2004

FRASER'S GROVE PARK PLAYGROUND REDEVELOPMENT

URGENT

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

ISSUED: April 11, 2005
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**THIS ADDENDUM SHALL BE INCORPORATED
INTO THE BID OPPORTUNITY AND SHALL
FORM A PART OF THE CONTRACT
DOCUMENTS**

Template Version: A20050301

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: Form B: Prices with Form B(R1): Prices

PART E – SPECIFICATIONS

Delete: E3.3 Segmental Retaining Wall

Delete: E3.4 Rubber Protective Surfacing

Add: E2.7 See-Saw

E2.7.1 General Description

E2.7.1 The Contractor shall furnish all labour, materials, equipment and services necessary to complete the work according to the specifications.

E2.7.2 This specification shall cover the supply and installation of See-Saws as specified herein.

E2.7.3 The See-Saw may be a two, three or four-person unit, of any style meeting or exceeding CSA standards. The specifications below shall be adhered to only as they apply to the proposed style.

E2.7.3 Materials

(a) Beam, Frame and Support Assembly

All beams, frames and support assemblies shall be fabricated from a minimum of 3" diameter galvanized steel square or round tubing. After all fabrication activities have occurred including end cuts, drill holes, bends and weld joints, all components shall be hot dipped galvanized and baked-on polyester powdercoated. The powder coating finish shall meet or exceed ASTM standards for hardness, adhesion, impact and salt spray resistance.

(b) Saddle Seats

The saddle seats shall be fabricated from either cast aluminum, or compressed or rotationally moulded, high-density polyethylene with U.V. stabilizers and all edges chamfered. Colour and graphics are to be moulded in the polyethylene seats or powder-coated on the aluminum seats.

(3) Spring / Mount

The see-saws shall be mounted on two (2) coil spring assembly with two (2) centre pivot supports or rubber centre spring assembly. The coil springs and mount shall be manufactured from a tempered alloy steel, galvanized and coated with a baked-on polyester powder coating. The powder coating finish shall meet or exceed ASTM standards for hardness, adhesion, impact and salt spray resistance. All fabrication cuts, drill holes and weld joints shall be sprayed with a corrosion resistant coating prior to powder coating.

(4) Hardware

All fasteners shall be tamper-proof in design and requiring special tools. The hardware shall be either carbon steel plated with zinc/nickel and iridescent chromate finish or stainless steel.

Add: E3.3 Timber Edging

E3.3 Timber Edging

E3.3.1 General Description

- (a) The Contractor shall furnish all labour, materials, equipment and services necessary to complete the work according to the drawings and specifications.
- (b) This specification shall cover the supply and installation of timber edging to contain the safety surfacing for the playground area.

E3.3.2 Materials and Method

- (a) Layout shall be as shown on the attached drawing, or as approved, to adequately provide safety surfacing area based on the most recent CSA safety zone requirements.
- (b) All wood shall be stained spruce, pine or fir, No. 2 or better, no wane, bark, checking or splitting permitted. Wood shall be smooth and free of rough areas. All timbers to be 150 x 150mm with a minimum length of 1200mm. Top edges of all exposed timbers shall have a 8mm (45°) chamfer.
- (c) Timbers shall be installed as per Detail on Drawing F.2. Base course timbers shall be pinned with a minimum of two (2) 19mm diameter by 900mm rebar at maximum 1200mm O.C. All rows of timber above base course shall be securely spiked with a minimum of two (2) 12mm diameter by 250mm spikes predrilled at maximum 1200mm O.C.
- (d) All timbers shall be cut neatly for a proper fit with no spaces or gaps between. All cuts shall be stained before being secured. Finished elevations shall ensure that all timbers are smooth, level, set plumb and spaced uniformly. Turf shall be repaired as required around edging in accordance with City of Winnipeg Standard Specifications for Topsoil and Seeding.

E3.3.3 The layout of the timber edging shall be coordinated with the installation of the play equipment to ensure that the proper safety zones are created around the equipment.

DRAWINGS

Replace: Drawing F.2 Fraser's Park Proposed Playground Redevelopment with Drawing F.2-R1 Fraser's Park Proposed Playground Redevelopment

Delete: Drawing F.3 Fraser's Park Layout Plan