



## ADDENDUM NO. 2 BID OPPORTUNITY NO. 187-2005

### GIRDWOOD PARK AND UNION TOT LOT PLAYGROUND REDEVELOPMENTS

#### **URGENT**

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

ISSUED: April 12, 2005  
BY: Stefan Fediuk/ch  
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**THIS ADDENDUM SHALL BE INCORPORATED  
INTO THE BID OPPORTUNITY AND SHALL  
FORM A PART OF THE CONTRACT  
DOCUMENTS**

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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 Submission non-responsive.

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#### **PART E – SPECIFICATIONS**

Revise: E2.3 Swing Standard

##### E2.3.1 General Description

- (a) The Contractor shall furnish all labour, materials, equipment and services necessary to complete the work according to the specifications.
- (b) This specification shall cover the supply and installation of a complete swing standard and a refurbishment to an existing swing standard, as specified herein:
  - (i) Three Leg Heavy Duty Swing Frame, 8ft. high, complete with two (2) slash-proof rubber belt seats, heavy-duty chain, swing hangers and "S" hooks / bolt links.

##### E2.3.2 Materials

- (a) Topbeam
  - (i) All topbeams shall be fabricated from 3 1/2" O.D. 7 gauge, RS40 galvanized steel pipe with a baked-on polyester powdercoating. 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 powdercoating.
- (b) Legs
  - (i) All legs shall be fabricated from 2 3/8" O.D. 10 gauge, RS40 galvanized steel pipe with a baked-on polyester powdercoating. 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 powdercoating. The bottom end of the posts is to be sealed with a moisture barrier.

- (c) Yoke Clamps
  - (i) All yoke clamps shall be either one piece construction and fabricated from 8 gauge, RS40 galvanized steel pipe or two piece, compression clamping cast aluminum or galvanized metal complete with tamper-proof hardware.
  
- (d) Swing Hangers
  - (i) All swing hangers shall be fabricated from galvanized malleable iron and have oil impregnated bearings pressed in.
  
- (e) Swing Chain
  - (i) All swing chain shall be 4/0 straight link, galvanized steel.
  
- (f) Belt Seats
  - (i) All belt seats shall be moulded of U.V. stabilized, high quality, rubber with a tempered stainless steel reinforcement plate insert moulded inside, rendering the seats slashproof. The perimeter shall be moulded to form a blunt, impact absorbing edge.
  
- (g) Hardware
  - (i) All fasteners shall be tamper proof in design, requiring special tools. The fasteners shall be either carbon steel plated with zinc/nickel and iridescent chromate finish or stainless steel.