

#### LIVING PRAIRIE MUSEUM PLAYGROUND REDEVELOPMENT

# **URGENT**

PLEASE FORWARD THIS DOCUMENT TO WHOEVER IS IN POSSESSION OF THE BID OPPORTUNITY ISSUED: February 7, 2011 BY: Shauna Prociuk TELEPHONE NO. (204) 986-3938

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 A - BID SUBMISSION

- Replace: 743-2010 Bid Submission with 743-2010 Addendum 1- Bid Submission. The following is a summary of changes incorporated in the replacement Bid Submission:
  - Form B(R1): Revise: Item 2 Quantity to 42LM

Add: Item 10: "Supply and Install 2 tiered timber edging" - Quantity: 35 LM

### PART E - SPECIFICATIONS

Revise:	E10.2.4 to read:	Single tiered timber edging shall be installed as per Detail SCD-651 for approximately 42 LM of length at high end of Play Area transitioning into 2 tiered pressure treated timber edging for 35 LM of length at the low end of Play Area. Base course timbers shall be pinned with a minimum of two (2) 19mm diameter by 500mm rebar at maximum 1200mm O.C Contract Administrator to identify on site with contractor, the transition from single tiered to 2 tiered timber edging.
Add:	E10.3.1 (a) (ii)	"Supply and Install 2 tiered timber edging" on Form B: Prices
Revise:	E12.1.3 (a) to read:	Wood Fibre shall be installed within the Play Area, as shown on Drawings, to a minimum depth of 300mm (after compaction).
Revise:	E16.2.1 to read:	Landscape Structures Inc., Model # 117962B series Infant Swing or approved substitute in accordance with B6. Single Leg, two (2) full bucket seats, heavy duty chains angled to prevent side-sway.
Revise:	E16.3.2 (a) to read:	Leg shall be fabricated from min (5") O.D. galvanized steel pipe. All fabrication cuts, drill holes and weld joints shall be sprayed with a corrosion resistant coating and the bottom end of the posts shall be sealed with a moisture barrier.
Revise:	E16.3.8 to read:	Foundations for swings as per manufacturer's specifications.

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## **DRAWINGS**

Replace: 743-2010 \_Drawing\_L-6\_A2-R0 with 743-2010\_Addendum\_1 Drawing\_L-6-A2-R1