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2013-07-29

**REQUEST FOR TENDER
BIRD/SNOW LEOPARD MESH ENCLOSURES
RFT #39 (2013-07)**

ADDENDUM # 1

This addendum shall be incorporated into, and form part of RFT # 39 (2013-07) and take precedence over all requirements of the previously issued bid documents including plans. This addendum must be signed by the bidder (signing officer) in the appropriate space and must be attached to the Form for submission by the bidder. This Addendum consists of two (2) pages plus the documents noted below.

1.0 Clarification:

1.1 RFI #48 – Concrete Curbs

Items 1 & 2 – Work identified to be included as part of this tender.
Item 3 – By others.

1.2 RFI #62 – Curb/Rockwork Interface (Enclosed with this Addendum #1)

Mesh tie down at transition included as part of this tender.

2.0 Section 001010 – Work Summary

Item 1.2 – Scope of Work, add Item 1.2.16 as follows:

Work includes the supply and installation of the 16 mmØ smooth round bar, as per detail 9 on drawing S-002 and RFI's 48 and 62.

3.0 As a follow up to the site visit held on Wednesday 2013-07-24 the Tender documents have been posted on the Toronto Zoo website, <http://www.torontozoo.com/ExploreTheZoo/BusinessOpportunities.asp>.

Receipt of the Addendum shall be acknowledged as part of your submission.

The Board of Management of the Toronto Zoo reserves the right to reject any or all Quotations or to accept any quotation, should it deem such action to be in its interests.

RFT # 39 (2013-07)
Bird / Snow Leopard Mesh Enclosures
ADDENDUM #1

2013-07-29

If you have any queries regarding this matter, please contact Mr. Peter Vasilopoulos, Supervisor, Purchasing & Supply, at 416-392-5916.

Yours truly,



Paul K. Whittam
Manager, Financial Services

I/we hereby acknowledge receipt of this addendum and make allowance in my bid.

Signed (Must be Signing Officer of Firm)

Name of Firm

Date:

**EURASIA REDEVELOPMENT PROJECT
TORONTO ZOO**

RFI 62 REQUEST FOR INFORMATION

RFI #: 62

REQUESTER INFORMATION

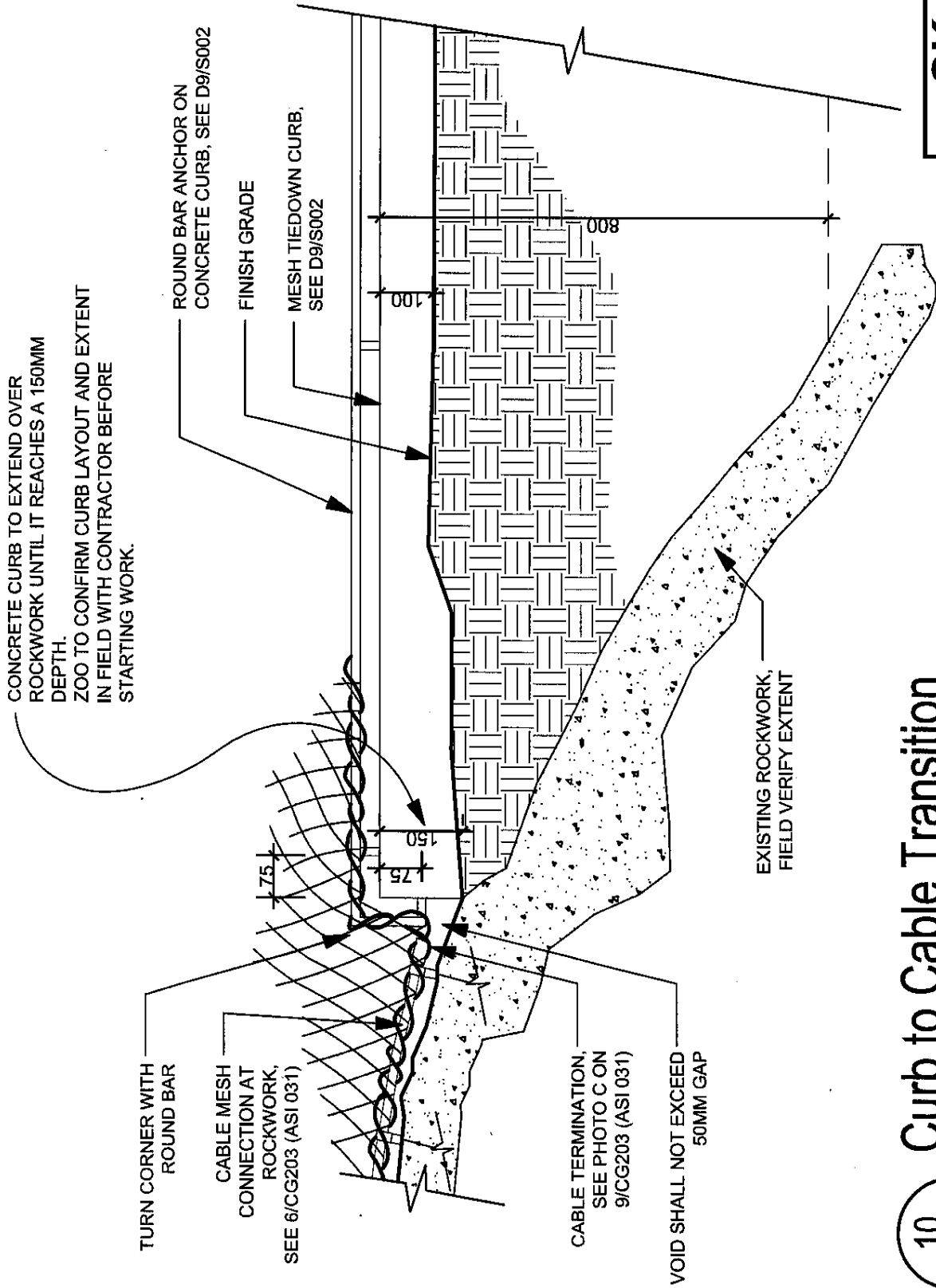
Company: Toronto Zoo	Submission Date: 2013-07-24
Name: Leona Mitchell	Drawing / Detail Number(s): ST-210, CG-2203
Phone No.: 416-392-6002	Response Needed By: 2013-07-25

<p>INFORMATION REQUESTED (ATTACH EXTRA SHEETS IF NEEDED): Snow Leopard Enclosure – Rockwork/Curb Detail</p> <p>The following details are required:</p> <ol style="list-style-type: none"> 1) A detail showing the transition between the Snow Leopard curb and rockwork where the curb is shown to extend into the rockwork. Does the contractor cut the rockwork and run the curb into it? 2) A detail is required at transition point where the curb detail meets the rockwork detail. In particular where the rockwork stranded cable detail meets the curb steel rod detail. <p>RESPONSE / RECOMMENDATION (ATTACH EXTRA SHEETS IF NEEDED):</p> <p>1 & 2) See SK-01 attached showing transition condition and termination of curb into rockwork. Contractor shall verify extent (termination location) of curb in field with Zoo.</p>
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RESPONDER INFORMATION

Company: CLR Design	Date Received: 2013/07/24
Name: Matt Renninger	Drawing Revision / Field Order:
Phone No.: 215.564.0250	Response Date: 2013/07/26
Signature: Matt Renninger	

Date Sent to CLR:	Owner Cost Impact:	CO #:
Response Received:	Sub/Vendor Cost Impact :	MOD #:
Date Replied to Requestor:	Final Review By:	



SK-01
 EURASIA RFI 062
 CLR
 REVISED 2013-07-30

10 Curb to Cable Transition

SCALE: 1:10

10
 CG-203