



PURCHASING SECTION
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ADDENDUM NO. 1

REQUEST FOR QUOTATIONS (RFQ) NO.: 1220-040-2015-105

TITLE: SOFTBALL CITY BACKSTOP REPLACEMENT
PROJECT – PHASE 2

ADDENDUM ISSUE DATE: November 23, 2015

CLOSING DATE: PREFER TO RECEIVE QUOTATIONS ON OR
BEFORE DECEMBER 9, 2015.

INFORMATION FOR CONTRACTORS

The following information is provided to the potential respondents for the above named project, to the extent referenced and shall become a part thereof. No consideration will be allowed for extras due to the Contractor or any sub-contractor not being familiar with this addendum. This Addendum No. 1 contains two (2) pages in total.

1) Scope of Work Changes

The City of Surrey will perform, or have performed by others, the following work:

- a) Demolitions – demolition and offsite disposal of the existing backstops, foul fencing and dugout structures is being excluded from the scope of work. All fencing and structures not forming part of the permanent work will be removed prior to the start of construction by others. This will include the removal of all existing fence post concrete foundations and the resulting cavities will be backfilled with suitable material and compacted to 95% SPD.
- b) Surface Restorations – restoration of the existing asphalt pavement, granular field surface, warning track, grass areas and other final surface restoration is being excluded from the scope of work and will be completed by others.

Drawing Changes

1. Drawing 15-0666-C4
 - (1) Add the following label to the stairs shown immediately adjacent to the announcer's booth:
"CIP Concrete stairs complete with 50mm dia. Sch.40 pipe hand rail, galvanized and powder coated black, each side. See typical detail sheet 15-0666-C12."
2. Drawing 15-0666-C6
 - (1) Fence Profile Detail:
 - (a) **Add** the following note pointing to the High Mast Post: "Proprietary backstop system designer to provide forces acting at footing data to owner's Structural Engineer for foundation design."
 - (2) High Net Fence Post Footing Detail:
 - (a) **Add** the following note: "3. Provide footing reinforcement as determined by owner's Structural Engineer."
3. Drawing 15-0666-C9
 - (1) Turnbuckle Detail:
 - (a) **Add** the following note: "3. Connection by contractor to be approved by Structural Engineer."
4. Drawing 15-0666-C10
 - (1) Announcer's Booth Roof Plan:
 - (a) **Remove** the Roof Joist spacing dimension and **Replace** with 300mm O.C. (12").
5. Drawing 15-0666-C11
 - (1) Dugout Roof Plan:
 - (a) **Remove** the Roof Joist spacing dimension and **Replace** with 300mm O.C. (12")
 - (2) Dugout Foundation Plan:
 - (a) **Add** the following note: "Reinforce 125mm thick concrete pad with 15M bars E/W @ 400MM O.C. over 150mm crushed stone compacted to 95% proctor. Geotech Engineer to approve subgrade."
6. Drawing 15-0666-C12
 - (1) Truss-Type Joint Reinforcement Detail:
 - (a) **Add** the following note: "Provide at every other course."
 - (2) Typical Horizontal Bond Beam Detail:
 - (a) **Add** the following note: "Bond Beams @ 1000mm O.C."
 - (3) Typical Vertical Reinforcing Detail:
 - (a) **Add** the following note: "Required @ 1000mm O.C."
 - (4) Concrete Wall Detail (Backstop Wall):
 - (a) **Remove** the "construction joint roughen concrete" label and **Replace** with, "Keyway construction joint".
 - (b) **Add** the following label: "Provide 2-15M bars at top of wall".
 - (c) **Add** the following note: "Provide 15M vertical and horizontal rebar @ 300mm O.C., alternating".

3) Structural and Geotechnical Reviews

- a. Structural – Roos Engineering will provide signed and sealed Issued for Construction drawings for the structural aspects of the project. The City will pay for their structural fees.
- b. Geotechnical – a geotechnical engineer retained by the City will approve the backstop fence post foundation excavations and final subgrades for the reinforced concrete foundation.

END OF ADDENDUM