

**CITY OF SURREY**  
**Sewer and Water Construction Package S02/14**  
**Addendum No. 1**

This addendum contains 2 pages

June 25, 2014

Tenderers are advised that Addendum No. 1 to Contract M.S. 4713-052-11 is hereby issued by the City.

1. Reference Tender Drawings, Sheet 07, Drawing notes.  
 Add note: “Provide full length joint restraints to hydrant at station 725.65 for 18.0 m.”
2. Reference Tender Drawings, Sheet 20, Existing sanitary manhole at station 207.77  
 Delete from note: “Tie in to existing rectangular cast in place concrete sanitary manhole” and replace with “Remove existing cast in place sanitary manhole and install new 1050 dia sanitary manhole.” Support and protect existing landscape retaining wall adjacent.
3. Reference Tender Drawings, Sheet 05, for new hydrant at 1+090, add “complete with wet tap to existing 250 mm water.”
4. Reference Contract Documents, Supplementary Specifications (Project), SSP 17, General Requirements, add “Any and all work on or crossing arterial roads shall be done at night or between the hours of 9 am to 3 pm. CMB’s are required for these areas where any work is done on or crossing arterial roadways.”
5. Reference Tender Form, Schedule of Quantities and Prices, Section 14  
 For item 1.2.1, change quantity to 2.0 each  
 For item 1.2.2, change quantity to 3.0 vert meters
6. The following sanitary flows are provided by the Owner to assist with tie in planning. These flows will vary significantly and are subject to verification by the Contractor, and hence they are not warranted in any way, but represent the best information available at this time.

Sheet #	Description	Ex. Sanitary Peak Flows
9	Existing San Manhole Southwest of SMH04 – Outlet	36 l/s
10	Existing San Manhole North of SMH06 – Outlet	55 l/s
10	Existing San Manhole North of SMH01 – Outlet	66 l/s
12	Existing San Manhole West of SMH04 – East Inlet	3 l/s
12	Existing San Manhole Southeast of SMH06 – Outlet	71 l/s
13	Existing San Manhole Southeast of SMH08 – Outlet	62 l/s

<b>14</b>	Existing San Manhole Northeast of SMH01 – Outlet	67 l/s
<b>15</b>	Existing San Manhole North of SMH02 – Outlet	50 l/s
<b>16</b>	Existing San Manhole North of SMH03 – Outlet	48 l/s
<b>16</b>	Existing San Manhole North of SMH04 – Outlet	46 l/s
<b>16</b>	Existing San Manhole Northeast of SMH05 – Outlet	43 l/s
<b>17</b>	Existing San Manhole North of SMH03 – Outlet	32 l/s
<b>17</b>	Existing San Manhole North of SMH05 – Outlet	3 l/s
<b>17</b>	Existing San Manhole Northeast of SMH05 - Outlet	24 l/s
<b>20</b>	Existing San Manhole at Tie-in - Outlet	15 l/s

Tenderers shall:

1. Sign a duplicate copy of this Addendum and return within 24 hours to the undersigned by Facsimile or courier.
2. Take into account the content of this 2 page Addendum in the preparation of the tender.
3. Complete the blanks in the Form of Tender for Addenda.

**ACKNOWLEDGMENT**

Issued by:

Addendum No. \_\_\_\_\_ received  
 and content noted on the Form of Tender  
 in the space provided.

\_\_\_\_\_  
 Randolph R Rosin M.Eng, P.Eng  
 Contract Administrator  
 #301 – 20338 65<sup>th</sup> Avenue  
 Phone No: 604.530.2288  
 Fax No: 604.530.1132

\_\_\_\_\_  
 (Signature)

Position: \_\_\_\_\_

Firm Name: \_\_\_\_\_

-----END ADDENDUM #1-----