



NEW WESTMINSTER

May 25, 2020

ADDENDUM #4
NWIT-20-04
Kelvin Heights 2020 Sewer Separation and Waterworks Program
New Westminster, BC

This addendum modifies the Invitation to Tender only as noted:

TENDER DOCUMENT

FORM OF TENDER

<DELETE> Appendix 1 Schedule of Quantities and Prices included in Revised Addendum #2 Tender-Contract Document referenced 2020-05-13 C Doc#1613409 23 pages), and

<REPLACE WITH>

Appendix 1 Schedule of Quantities and Prices Revised Addendum #4 (23 pages following), changes to document are highlighted with yellow.

Summary of Changes

- Revised Pay Item 5.06 (FT Page 7) delete PE
- Revised Pay Item 5.07 (FT Page 7) change PE to Copper
- Revised Pay Item 4.04 (FT Page 10) change 150 mm to 200 mm
- Revised Pay Item 4.04 (FT Page 12) change 150 mm to 200 mm
- Revised Pay Item 4.04 (FT Page 14) change 150 mm to 200 mm
- Revised Pay Item 4.02 (FT Page 16) change 150 mm to 200 mm

Please acknowledge this addendum as directed in the Form of Tender of the Revised Addendum #2 Tender-Contract document.

END OF ADDENDUM #4

Yours truly,

Heather Rossi
Intermediate Buyer

FORM OF TENDER – Appendix 1**SCHEDULE OF QUANTITIES AND PRICES**

(See paragraph 5.3.1 of the Instructions to Tenderers - Part II)

(All prices and *Quotations* including the *Contract Price* shall include all *Taxes*, but shall not include *GST*. *GST* shall be shown separately.)

| Tenth Street | | | | | | |
|---|-------------------|---|-------|-------------|------------|-------------------|
| ITEM NO. | MMCD REF. | DESCRIPTION | UNIT | QUANTITY | UNIT PRICE | AMOUNT |
| Section 101 | DIV 01 | General Requirements | | | | |
| 1.01 | 01 33 01 1.8.1 | Project Record Documents | | | Incidental | |
| 1.02 | 01 55 00 1.5.1 | Traffic Control, Vehicle Access and Parking | | | Incidental | |
| 1.03 | 01 57 01 1.6.1 | Environmental Protection | | | Incidental | |
| Section 101 - Sub-Total - General Requirements | | | | | | Incidental |
| Section 102 | DIV 03 | Concrete | | | | |
| | 03 30 20 | Concrete Walks, Curbs & Sidewalks | | | | |
| 2.01 | 1.4.3S | Curb Bulge Concrete Curb & Gutter (MMCD C4) c/w Granular Base and Subbase | lin.m | 170 | \$ | \$ |
| 2.02 | 1.4.5S | Concrete Sidewalks c/w Granular Base and Subbase | sq.m | 240 | \$ | \$ |
| Section 102 - Sub-Total - Concrete | | | | | | \$ |
| Section 103 | DIV 31 | Earthworks | | | | |
| | 31 23 01 | Excavating, Trenching and Backfilling | | | | |
| 3.01 | 1.10.9S | Dispose of trench line material (contaminants not detected) | tonne | 2950 | \$ | \$ |
| 3.02 | 1.10.9S | Dispose of trench line material (Sample concentration > AL to <RL) | tonne | 2950 | \$ | \$ |
| 3.03 | 1.10.9S | Dispose of trench line material (Sample concentration > RL to <CL/IL) | tonne | 2950 | \$ | \$ |
| 3.04 | 1.10.9S | Dispose of trench line material (Sample concentration >CL/IL) | tonne | 2950 | \$ | \$ |
| 3.05 | 1.10.3 | Over-excavation (Provisional) | cu.m | 20 | \$ | \$ |

Tenderer's Initials _____

Tenth Street

| ITEM NO. | MMCD REF. | DESCRIPTION | UNIT | QUANTITY | UNIT PRICE | AMOUNT |
|---|-----------------|--|------|-----------|------------|--------|
| | 31 23 17 | Rock Removal | | | | |
| 3.06 | 1.1.1 | Rock Removal (Provisional) | cu.m | 20 | \$ | \$ |
| | 31 24 13 | Roadway Excavation, Embankment and Compaction | | | | |
| 3.07 | 1.8.5 | Common Excavation - Remove and dispose existing curb, sidewalk, speedhumps etc. for curb bulge, speedhump installation | cu.m | 180 | \$ | \$ |
| Section 103 - Sub-Total - Earthworks | | | | | | \$ |
| Section 104 | DIV 32 | Roads and Site Improvements | | | | |
| | 32 12 16 | Hot-Mix Asphalt Concrete Paving | | | | |
| 4.01 | 1.5.3 | Permanent Trench Patch-MMCD G5 (Provisional) | sq.m | 5210 | \$ | \$ |
| 4.02 | 1.5.9S | Asphalt Speedhump - As Per Detail on Contract Drawings c/w signage, pavement markings etc. | each | 3 | \$ | \$ |
| 4.03 | 1.5.9S | Asphalt Raised Crosswalk - As Per Detail on Contract Drawings c/w signage, pavement markings etc. | each | 1 | \$ | \$ |
| | 32 17 23 | Painted Pavement Markings | | | | |
| 4.04 | 1.5.3 | Thermoplastic Pavement Markings | LS | 1 | \$ | \$ |
| | 32 91 21 | Topsoil And Finish Grading | | | | |
| 4.05 | 1.4.1S | 150 mm Topsoil (Curb Bulges Only) | sq.m | 160 | \$ | \$ |
| | 32 92 23 | Sodding | | | | |
| 4.06 | 1.8.1 | Sod (Curb Bulges Only) | sq.m | 160 | \$ | \$ |
| Section 104 - Sub-Total - Road and Site Improvements | | | | | | \$ |

Tenderer's Initials _____

Tenth Street

| ITEM NO. | MMCD REF. | DESCRIPTION | UNIT | QUANTITY | UNIT PRICE | AMOUNT |
|--------------------|-----------------|--|-------------|------------|------------|--------|
| Section 105 | DIV 33 | Utilities | | | | |
| | 33 11 01 | Waterworks | | | | |
| 5.01 | 1.8.2 | Supply and Install Ductile Iron Watermain & Service Connections over 50 mm | | | | |
| 0.01 | 1.8.2S | 200 Ø DI Watermain c/w Wrapped Joints, Poly Encase | lin.m | 815 | \$ | \$ |
| 5.02 | 1.8.3 | Supply & Install Valves, Bends, Fittings, c/w thrust blocks & restraints | | | | |
| 0.01 | 1.8.3 | 100 Ø Gate Valves | each | 1 | \$ | \$ |
| 0.02 | 1.8.3 | 150 Ø Gate Valves | each | 7 | \$ | \$ |
| 0.03 | 1.8.3 | 200 Ø Gate Valves | each | 15 | \$ | \$ |
| 0.04 | 1.8.3 | 200 Ø Bend | each | 16 | \$ | \$ |
| 0.05 | 1.8.3 | 200 Ø x 200 Ø x 100 Ø tee | each | 1 | \$ | \$ |
| 0.06 | 1.8.3 | 200 Ø x 200 Ø x 150 Ø tee | each | 6 | \$ | \$ |
| 0.07 | 1.8.3 | 200 Ø x 200 Ø x 200 Ø tee | each | 4 | \$ | \$ |
| 0.08 | 1.8.3 | End Caps - Abandoned Watermain | each | 17 | \$ | \$ |
| 0.09 | 1.8.3 | Pressurized End Caps (Permanent) | each | 1 | \$ | \$ |
| 5.03 | 1.8.14S | Fire Hydrant Assembly c/w thrust blocks | each | 6 | \$ | \$ |
| 5.04 | 1.8.13S | Tie-in to Existing Mains Per Detail on Contract Drawings (By Contractor, includes all fittings, spool pieces shown in detail except gate valves) | | | | |
| 0.01 | 1.8.13S | Tie-In Detail 01 - Tenth Ave. at Tenth St. | L.S. | 1 | \$ | \$ |
| 0.02 | 1.8.13S | Tie-In Detail 02- London St. at Tenth St. | L.S. | 1 | \$ | \$ |
| 0.03 | 1.8.13S | Tie-In Detail 03-Lane South of London St. at Tenth St. | L.S. | 1 | \$ | \$ |
| 0.04 | 1.8.13S | Tie-In Detail 04-Lane South of Dublin St. at Tenth St. | L.S. | 1 | \$ | \$ |
| 0.05 | 1.8.13S | Tie-In Detail 05-Lane South of Edinburgh St. at Tenth St. | L.S. | 1 | \$ | \$ |
| 0.06 | 1.8.13S | Tie-In Detail 06- Eighth Ave. at Tenth St. | L.S. | 1 | \$ | \$ |

Tenderer's Initials _____

| Tenth Street | | | | | | |
|--------------|-----------------|--|-------|----------|------------|--------|
| ITEM NO. | MMCD REF. | DESCRIPTION | UNIT | QUANTITY | UNIT PRICE | AMOUNT |
| 0.07 | 1.8.13S | Tie-In Detail 07- Hamilton St. at Tenth St. | L.S. | 1 | \$ | \$ |
| 0.08 | 1.8.13S | Tie-In Detail 202- Seventh Ave at Tenth St. | L.S. | 1 | \$ | \$ |
| 0.09 | 1.8.13S | Tie-In Detail 203-Nanaimo St at Tenth St. | L.S. | 1 | \$ | \$ |
| 0.10 | 1.8.13S | Tie-In Detail 204-Sixth Ave at Tenth St. | L.S. | 1 | \$ | \$ |
| 5.05 | 1.8.13S | Tie-in to Existing Services (Over 50 mm) Per Detail on Contract Drawings (By Contractor, includes all fittings, spool pieces shown in detail/note except gate valves, tee) | | | | |
| 0.01 | 1.8.13S | 100 mm Service - 630 Tenth Street (Moody Park) | L.S. | 1 | \$ | \$ |
| 5.06 | 1.8.16S | Transfer Ex. 19 mm Water service to new main (Provisional) | each | 3 | \$ | \$ |
| 5.07 | 1.8.4 | Supply and Install 19 mm Copper Water Service c/w abandoning and capping ex. service at main. | each | 40 | \$ | \$ |
| 5.08 | 1.8.17S | Supply and Install Water Meter Box Brooks Box #37 (19 mm Service) | each | 40 | \$ | \$ |
| 5.09 | 1.8.18S | Supply and Install Meter Setter (19 mm) | each | 40 | \$ | \$ |
| 5.10 | 1.8.19S | Removals/Abandonment | L.S. | 1 | \$ | \$ |
| | 33 40 01 | Storm Sewers | | | | |
| 5.11 | | Supply and Install Storm Pipe | | | | |
| 0.01 | 1.6.2 | 250 mm dia DR35 PVC | lin.m | 55 | \$ | \$ |
| 0.02 | 1.6.2 | 300 mm dia DR35 PVC | lin.m | 135 | \$ | \$ |
| 0.03 | 1.6.2 | 375 mm dia DR35 PVC | lin.m | 310 | \$ | \$ |
| 0.04 | 1.6.2 | 450 mm dia DR35 PVC | lin.m | 110 | \$ | \$ |
| 0.05 | 1.6.2 | 525 mm dia DR35 PVC | lin.m | 105 | \$ | \$ |
| 5.12 | 1.6.3S | Supply and Install Service Connection-100 mm dia (Provisional) | lin.m | 30 | \$ | \$ |

Tenderer's Initials _____

Tenth Street

| ITEM NO. | MMCD REF. | DESCRIPTION | UNIT | QUANTITY | UNIT PRICE | AMOUNT |
|---|-------------------|---|--------|----------|------------|-----------|
| 5.13 | 1.6.3S | Supply and Install Service Connection-200 mm dia | lin.m | 10 | \$ | \$ |
| 5.14 | 1.6.4 | Inspection Chamber (MMCD S9) (Provisional) | each | 4 | \$ | \$ |
| 5.15 | 1.6.5 | Supply and Install 200 mm dia DR28 PVC Catchbasin Leads | lin.m | 230 | \$ | \$ |
| 5.16 | 1.6.12S | Cap Existing Catchbasin at Existing Main c/w Surface Restoration | each | 27 | \$ | \$ |
| 5.17 | 1.6.12S | Cap Existing service (wye or main) c/w Surface Restoration (Provisional) | each | 4 | \$ | \$ |
| | 33 44 01 | Manholes and Catchbasins | | | | |
| 5.18 | | Manhole base, lid, slab, cover and frame - | | | | |
| .01 | 1.5.1.1 | 1050 mm dia | each | 10 | \$ | \$ |
| .02 | 1.5.1.1 | 1200 mm dia | each | 2 | \$ | \$ |
| 5.19 | | Manhole Riser Sections - 1050 mm dia | | | | |
| .01 | 1.5.1.2 | 1050 mm dia | vert.m | 23.5 | \$ | \$ |
| .02 | 1.5.1.2 | 1200 mm dia | vert.m | 5.2 | \$ | \$ |
| 5.20 | 1.5.4 | Removals | L.S. | 1 | \$ | \$ |
| 5.21 | 1.5.1.4 | Tie Into Existing Storm System -Re-bench Existing Manhole (Per manhole) | each | 2 | \$ | \$ |
| 5.22 | 1.5.2 | Side Inlet Catchbasin (City of New Westminster SDS-4) c/w surface restoration | each | 27 | \$ | \$ |
| | 33 01 30.1 | CCTV Inspection of Pipelines | | | | |
| 5.23 | 1.6.2 | CCTV Inspection of mainline storm sewer | lin.m | 715 | \$ | \$ |
| Section 105 - Sub-Total - Utilities (Storm Sewers) | | | | | | \$ |

Tenderer's Initials _____

| London Street | | | | | | |
|---|-------------------|--|-------|----------|------------|-------------------|
| ITEM NO. | MMCD REF. | DESCRIPTION | UNIT | QUANTITY | UNIT PRICE | AMOUNT |
| Section 201 | DIV 01 | General Requirements | | | | |
| 1.01 | 01 33 01 1.8.1 | Project Record Documents | | | | Incidental |
| 1.02 | 01 55 00 1.5.1 | Traffic Control, Vehicle Access and Parking | | | | Incidental |
| 1.03 | 01 57 01 1.6.1 | Environmental Protection | | | | Incidental |
| Section 201 - Sub-Total - General Requirements | | | | | | Incidental |
| Section 202 | DIV 31 | Earthworks | | | | |
| | 31 23 01 | Excavating, Trenching and Backfilling | | | | |
| 2.01 | 1.10.9S | Dispose of trench line material (contaminants not detected) | tonne | 640 | \$ | \$ |
| 2.02 | 1.10.9S | Dispose of trench line material (Sample concentration > AL to <RL) | tonne | 640 | \$ | \$ |
| 2.03 | 1.10.9S | Dispose of trench line material (Sample concentration > RL to <CL/IL) | tonne | 640 | \$ | \$ |
| 2.04 | 1.10.9S | Dispose of trench line material (Sample concentration >CL/IL) | tonne | 640 | \$ | \$ |
| 2.05 | 1.10.3 | Over-excavation (Provisional) | cu.m | 10 | \$ | \$ |
| | 31 23 17 | Rock Removal | | | | |
| 2.06 | 1.1.1 | Rock Removal (Provisional) | cu.m | 10 | \$ | \$ |
| | 31 24 13 | Roadway Excavation, Embankment and Compaction | | | | |
| 2.06 | 1.8.5.6S | Remove Existing Speedhumps & Signage | each | 2 | \$ | \$ |
| Section 202 - Sub-Total - Earthworks | | | | | | \$ |
| Section 203 | DIV 32 | Roads and Site Improvements | | | | |
| | 32 12 16 | Hot-Mix Asphalt Concrete Paving | | | | |
| 3.01 | 1.5.3 | Permanent Trench Patch (MMCD G5) & Mill and Pave Ex. Speedhump Patch | sq.m | 702 | \$ | \$ |
| 3.02 | 1.5.9S | Asphalt Speedhump - As Per Detail on Contract Drawings c/w signage, pavement markings etc. | each | 3 | \$ | \$ |
| | 32 17 23 | Painted Pavement Markings | | | | |
| 3.03 | 1.5.3 | Thermoplastic Pavement Markings | LS | 1 | \$ | \$ |
| Section 203 - Sub-Total - Road and Site Improvements | | | | | | \$ |

Tenderer's Initials _____

| London Street | | | | | | |
|---|-----------------------|--|--------|----------|------------|-----------|
| ITEM NO. | MMCD REF. | DESCRIPTION | UNIT | QUANTITY | UNIT PRICE | AMOUNT |
| Section 204 | DIV 33 | Utilities | | | | |
| | 33 40 01 | Storm Sewers | | | | |
| 4.01 | | Supply and Install Storm Pipe | | | | |
| 0.01 | 33 40 01 1.6.2 | 300 mm dia DR35 PVC | lin.m | 230 | \$ | \$ |
| 4.02 | 1.6.3S | Supply and Install Service Connection-100 mm dia (Provisional) | lin.m | 10 | \$ | \$ |
| 4.03 | 1.6.4 | Inspection Chamber (MMCD S9) (Provisional) | each | 4 | \$ | \$ |
| 4.04 | 33 40 01 1.6.5 | Supply and Install 200 mm dia DR28 PVC Catchbasin Leads | lin.m | 24 | \$ | \$ |
| 4.05 | 1.6.12S | Cap Existing Catchbasin at Existing Main c/w Surface Restoration (Provisional) | each | 2 | \$ | \$ |
| 4.06 | 1.6.12S | Cap Existing service (wye or main) c/w Surface Restoration (Provisional) | each | 4 | \$ | \$ |
| | 33 44 01 | Manholes and Catchbasins | | | | |
| 4.07 | 1.5.1.1 | Manhole base, lid, slab, cover and frame - 1050 mm dia | each | 2 | \$ | \$ |
| 4.08 | 1.5.1.2 | Manhole Riser Sections - 1050 mm dia | vert.m | 5.9 | \$ | \$ |
| 4.09 | 1.5.4 | Removals | L.S. | 1 | \$ | \$ |
| 4.10 | 1.5.2 | Side Inlet Catchbasin (City of New Westminster SDS-4) c/w surface restoration | each | 4 | \$ | \$ |
| | 33 01 30.1 | CCTV Inspection of Pipelines | | | | |
| 4.11 | 1.6.2 | CCTV Inspection of mainline storm sewer | each | 230 | \$ | \$ |
| Section 204 - Sub-Total - Utilities (Storm Sewers) | | | | | | \$ |

Tenderer's Initials _____

| Dublin Street | | | | | | |
|--|-------------------|--|-------|----------|------------|-------------------|
| ITEM NO. | MMCD REF. | DESCRIPTION | UNIT | QUANTITY | UNIT PRICE | AMOUNT |
| Section 301 | DIV 01 | General Requirements | | | | |
| 1.01 | 01 33 01 1.8.1 | Project Record Documents | | | | Incidental |
| 1.02 | 01 55 00 1.5.1 | Traffic Control, Vehicle Access and Parking | | | | Incidental |
| 1.03 | 01 57 01 1.6.1 | Environmental Protection | | | | Incidental |
| Section 301 - Sub-Total - General Requirements | | | | | | Incidental |
| Section 302 | DIV 31 | Earthworks | | | | |
| | 31 23 01 | Excavating, Trenching and Backfilling | | | | |
| 2.01 | 1.10.9S | Dispose of trench line material (contaminants not detected) | tonne | 430 | \$ | \$ |
| 2.02 | 1.10.9S | Dispose of trench line material (Sample concentration > AL to <RL) | tonne | 430 | \$ | \$ |
| 2.03 | 1.10.9S | Dispose of trench line material (Sample concentration > RL to <CL/IL) | tonne | 430 | \$ | \$ |
| 2.04 | 1.10.9S | Dispose of trench line material (Sample concentration >CL/IL) | tonne | 430 | \$ | \$ |
| 2.05 | 1.10.3 | Over-excavation (Provisional) | cu.m | 10 | \$ | \$ |
| | 31 23 17 | Rock Removal | | | | |
| 2.06 | 1.1.1 | Rock Removal (Provisional) | cu.m | 10 | \$ | \$ |
| | 31 24 13 | Roadway Excavation, Embankment and Compaction | | | | |
| 2.08 | 1.8.5.6S | Remove Existing Speedhumps & Signage | each | 2 | \$ | \$ |
| Section 302 - Sub-Total - Earthworks | | | | | | \$ |
| Section 303 | DIV 32 | Roads and Site Improvements | | | | |
| | 32 12 16 | Hot-Mix Asphalt Concrete Paving | | | | |
| 3.01 | 1.5.3 | Permanent Trench Patch (MMCD G5) & Mill and Pave Ex. Speedhump Patch | sq.m | 690 | \$ | \$ |
| 3.02 | 1.5.9S | Asphalt Speedhump - As Per Detail on Contract Drawings c/w signage, pavement markings etc. | each | 3 | \$ | \$ |
| | 32 17 23 | Painted Pavement Markings | | | | |
| 3.03 | 1.5.3 | Thermoplastic Pavement Markings | LS | 1 | \$ | \$ |
| Section 303- Sub-Total - Road and Site Improvements | | | | | | \$ |

Tenderer's Initials _____

| Dublin Street | | | | | | |
|---|-------------------|--|--------|----------|------------|-----------|
| ITEM NO. | MMCD REF. | DESCRIPTION | UNIT | QUANTITY | UNIT PRICE | AMOUNT |
| Section 304 | DIV 33 | Utilities | | | | |
| | 33 40 01 | Storm Sewers | | | | |
| 4.01 | | Supply and Install Storm Pipe | | | | |
| 0.01 | 1.6.2 | 250 mm dia DR35 PVC | lin.m | 220 | \$ | \$ |
| 4.02 | 1.6.3S | Supply and Install Service Connection-100 mm dia (Provisional) | lin.m | 10 | \$ | \$ |
| 4.03 | 1.6.4 | Inspection Chamber (MMCD S9) (Provisional) | each | 4 | \$ | \$ |
| 4.04 | 33 40 01 1.6.5 | Supply and Install 200 mm dia DR28 PVC Catchbasin Leads | lin.m | 22 | \$ | \$ |
| 4.05 | 1.6.12S | Cap Existing Catchbasin at Existing Main c/w Surface Restoration (Provisional) | each | 2 | \$ | \$ |
| 4.06 | 1.6.12S | Cap Existing service (wye or main) c/w Surface Restoration (Provisional) | each | 4 | \$ | \$ |
| | 33 44 01 | Manholes and Catchbasins | | | | |
| 4.07 | 1.5.1.1 | Manhole base, lid, slab, cover and frame - 1050 mm dia | each | 2 | \$ | \$ |
| 4.08 | 1.5.1.2 | Manhole Riser Sections - 1050 mm dia | vert.m | 4.4 | \$ | \$ |
| 4.09 | 1.5.4 | Removals | L.S. | 1 | \$ | \$ |
| 4.10 | 1.5.2 | Side Inlet Catchbasin (City of New Westminster SDS-4) c/w surface restoration | each | 4 | \$ | \$ |
| | 33 01 30.1 | CCTV Inspection of Pipelines | | | | |
| 4.11 | 1.6.2 | CCTV Inspection of mainline storm sewer | each | 220 | \$ | \$ |
| Section 304 - Sub-Total - Utilities (Storm Sewers) | | | | | | \$ |

Tenderer's Initials _____

| Edinburgh Street | | | | | | |
|---|-------------------|--|-------|----------|------------|-------------------|
| ITEM NO. | MMCD REF. | DESCRIPTION | UNIT | QUANTITY | UNIT PRICE | AMOUNT |
| Section 401 | DIV 01 | General Requirements | | | | |
| 1.01 | 01 33 01 1.8.1 | Project Record Documents | | | | Incidental |
| 1.02 | 01 55 00 1.5.1 | Traffic Control, Vehicle Access and Parking | | | | Incidental |
| 1.03 | 01 57 01 1.6.1 | Environmental Protection | | | | Incidental |
| Section 401 - Sub-Total - General Requirements | | | | | | Incidental |
| Section 402 | DIV 31 | Earthworks | | | | |
| | 31 23 01 | Excavating, Trenching and Backfilling | | | | |
| 2.01 | 1.10.9S | Dispose of trench line material (contaminants not detected) | tonne | 500 | \$ | \$ |
| 2.02 | 1.10.9S | Dispose of trench line material (Sample concentration > AL to <RL) | tonne | 500 | \$ | \$ |
| 2.03 | 1.10.9S | Dispose of trench line material (Sample concentration > RL to <CL/IL) | tonne | 500 | \$ | \$ |
| 2.04 | 1.10.9S | Dispose of trench line material (Sample concentration >CL/IL) | tonne | 500 | \$ | \$ |
| 2.05 | 1.10.3 | Over-excavation (Provisional) | cu.m | 10 | \$ | \$ |
| | 31 23 17 | Rock Removal | | | | |
| 2.06 | 1.1.1 | Rock Removal (Provisional) | cu.m | 10 | \$ | \$ |
| | 31 24 13 | Roadway Excavation, Embankment and Compaction | | | | |
| 2.07 | 1.8.5.6S | Remove Existing Speedhumps & Signage | each | 2 | \$ | \$ |
| Section 402 - Sub-Total - Earthworks | | | | | | \$ |
| Section 403 | DIV 32 | Roads and Site Improvements | | | | |
| | 32 12 16 | Hot-Mix Asphalt Concrete Paving | | | | |
| 3.01 | 1.5.3 | Permanent Trench Patch (MMCD G5) & Mill and Pave Ex. Speedhump Patch | sq.m | 670 | \$ | \$ |
| 3.02 | 1.5.9S | Asphalt Speedhump - As Per Detail on Contract Drawings c/w signage, pavement markings etc. | each | 3 | \$ | \$ |
| | 32 17 23 | Painted Pavement Markings | | | | |
| 3.03 | 1.5.3 | Thermoplastic Pavement Markings | LS | 1 | \$ | \$ |
| Section 403 - Sub-Total - Road and Site Improvements | | | | | | \$ |

Tenderer's Initials _____

| Edinburgh Street | | | | | | |
|---|-------------------|--|--------|----------|------------|-----------|
| ITEM NO. | MMCD REF. | DESCRIPTION | UNIT | QUANTITY | UNIT PRICE | AMOUNT |
| Section 404 | DIV 33 | Utilities | | | | |
| | 33 40 01 | Storm Sewers | | | | |
| 4.01 | | Supply and Install Storm Pipe | | | | |
| 0.01 | 1.6.2 | 250 mm dia DR35 PVC | lin.m | 210 | \$ | \$ |
| 4.02 | 1.6.3S | Supply and Install Service Connection-100 mm dia (Provisional) | lin.m | 10 | \$ | \$ |
| 4.03 | 1.6.4 | Inspection Chamber (MMCD S9) Provisional) | each | 4 | \$ | \$ |
| 4.04 | 33 40 01 1.6.5 | Supply and Install 200 mm dia DR28 PVC Catchbasin Leads | lin.m | 24 | \$ | \$ |
| 4.05 | 1.6.12S | Cap Existing Catchbasin at Existing Main c/w Surface Restoration (Provisional) | each | 2 | \$ | \$ |
| 4.06 | 1.6.12S | Cap Existing service (wye or main) c/w Surface Restoration (Provisional) | each | 4 | \$ | \$ |
| | 33 44 01 | Manholes and Catchbasins | | | | |
| 4.07 | 1.5.1.1 | Manhole base, lid, slab, cover and frame - 1050 mm dia | each | 2 | \$ | \$ |
| 4.08 | 1.5.1.2 | Manhole Riser Sections - 1050 mm dia | vert.m | 5.4 | \$ | \$ |
| 4.09 | 1.5.4 | Removals | L.S. | 1 | \$ | \$ |
| 4.10 | 1.5.2 | Side Inlet Catchbasin (City of New Westminster SDS-4) c/w surface restoration | each | 4 | \$ | \$ |
| | 33 01 30.1 | CCTV Inspection of Pipelines | | | | |
| 4.11 | 1.6.2 | CCTV Inspection of mainline storm sewer | each | 210 | \$ | \$ |
| Section 404 - Sub-Total - Utilities (Storm Sewers) | | | | | | \$ |

Tenderer's Initials _____

| Eighth Avenue | | | | | | |
|---|-------------------|---|-------|----------|------------|-------------------|
| ITEM NO. | MMCD REF. | DESCRIPTION | UNIT | QUANTITY | UNIT PRICE | AMOUNT |
| Section 501 | DIV 01 | General Requirements | | | | |
| 1.01 | 01 33 01 1.8.1 | Project Record Documents | | | | Incidental |
| 1.02 | 01 55 00 1.5.1 | Traffic Control, Vehicle Access and Parking | | | | Incidental |
| 1.03 | 01 57 01 1.6.1 | Environmental Protection | | | | Incidental |
| Section 701 - Sub-Total - General Requirements | | | | | | Incidental |
| Section 502 | DIV 31 | Earthworks | | | | |
| | 31 23 01 | Excavating, Trenching and Backfilling | | | | |
| 2.01 | 1.10.9S | Dispose of trench line material (contaminants not detected) | tonne | 400 | \$ | \$ |
| 2.02 | 1.10.9S | Dispose of trench line material (Sample concentration > AL to <RL) | tonne | 400 | \$ | \$ |
| 2.03 | 1.10.9S | Dispose of trench line material (Sample concentration > RL to <CL/IL) | tonne | 400 | \$ | \$ |
| 2.04 | 1.10.9S | Dispose of trench line material (Sample concentration >CL/IL) | tonne | 400 | \$ | \$ |
| 2.05 | 1.10.3 | Over-excavation (Provisional) | cu.m | 10 | \$ | \$ |
| | 31 23 17 | Rock Removal | | | | |
| 2.06 | 1.1.1 | Rock Removal (Provisional) | cu.m | 10 | \$ | \$ |
| Section 502 - Sub-Total - Earthworks | | | | | | \$ |
| Section 503 | DIV 32 | Roads and Site Improvements | | | | |
| | 32 12 16 | Hot-Mix Asphalt Concrete Paving | | | | |
| 3.01 | 1.5.3 | Permanent Trench Patch (MMCD G5) & Mill and Pave Ex. Speedhump Patch | sq.m | 690 | \$ | \$ |
| | 1.5.3 | Thermoplastic Pavement Markings | | | | |
| 3.02 | 1.5.3 | Thermoplastic Pavement Markings | LS | 1 | \$ | \$ |
| Section 503 - Sub-Total - Road and Site Improvements | | | | | | \$ |

Tenderer's Initials _____

| Eighth Avenue | | | | | | |
|---|-------------------|--|--------|----------|------------|-----------|
| ITEM NO. | MMCD REF. | DESCRIPTION | UNIT | QUANTITY | UNIT PRICE | AMOUNT |
| Section 504 | DIV 33 | Utilities | | | | |
| | 33 40 01 | Storm Sewers | | | | |
| 4.01 | | Supply and Install Storm Pipe | | | | |
| 0.01 | 1.6.2 | 250 mm dia DR35 PVC | lin.m | 105 | \$ | \$ |
| 0.02 | 1.6.2 | 300 mm dia DR35 PVC | lin.m | 105 | \$ | \$ |
| 4.02 | 1.6.5 | Supply and Install 200 mm dia DR28 PVC Catchbasin Leads | lin.m | 31 | \$ | \$ |
| 4.03 | 1.6.3S | Supply and Install Service Connection-100 mm dia (Provisional) | lin.m | 10 | \$ | \$ |
| 4.04 | 1.6.4 | Inspection Chamber (MMCD S9) (Provisional) | each | 4 | \$ | \$ |
| 4.05 | 1.6.12S | Cap Existing Catchbasin at Existing Main c/w Surface Restoration (Provisional) | each | 5 | \$ | \$ |
| 4.06 | 1.6.12S | Cap Existing service (wye or main) c/w Surface Restoration (Provisional) | each | 4 | \$ | \$ |
| | 33 44 01 | Manholes and Catchbasins | | | | |
| 4.07 | 1.5.1.1 | Manhole base, lid, slab, cover and frame - 1050 mm dia | each | 2 | \$ | \$ |
| 4.08 | 1.5.1.2 | Manhole Riser Sections - 1050 mm dia | vert.m | 4.7 | \$ | \$ |
| 4.09 | 1.5.4 | Removals | L.S. | 1 | \$ | \$ |
| 4.10 | 1.5.2 | Side Inlet Catchbasin (City of New Westminster SDS-4) c/w surface restoration | each | 5 | \$ | \$ |
| | 33 01 30.1 | CCTV Inspection of Pipelines | | | | |
| 4.11 | 1.6.2 | CCTV Inspection of mainline storm sewer | each | 210 | \$ | \$ |
| Section 504 - Sub-Total - Utilities (Storm Sewers) | | | | | | \$ |

Tenderer's Initials _____

| Kingston Street (Provisional) | | | | | | |
|---|-------------------|---|-------|----------|------------|-------------------|
| ITEM NO. | MMCD REF. | DESCRIPTION | UNIT | QUANTITY | UNIT PRICE | AMOUNT |
| Section 601 | DIV 01 | General Requirements | | | | |
| 1.01 | 01 33 01 1.8.1 | Project Record Documents | | | Incidental | |
| 1.02 | 01 55 00 1.5.1 | Traffic Control, Vehicle Access and Parking | | | Incidental | |
| 1.03 | 01 57 01 1.6.1 | Environmental Protection | | | Incidental | |
| Section 601 - Sub-Total - General Requirements | | | | | | Incidental |
| Section 602 | DIV 31 | Earthworks | | | | |
| | 31 23 01 | Excavating, Trenching and Backfilling | | | | |
| 2.01 | 1.10.9S | Dispose of trench line material (contaminants not detected) | tonne | 780 | \$ | \$ |
| 2.02 | 1.10.9S | Dispose of trench line material (Sample concentration > AL to <RL) | tonne | 780 | \$ | \$ |
| 2.03 | 1.10.9S | Dispose of trench line material (Sample concentration > RL to <CL/IL) | tonne | 780 | \$ | \$ |
| 2.04 | 1.10.9S | Dispose of trench line material (Sample concentration >CL/IL) | tonne | 780 | \$ | \$ |
| 2.05 | 1.10.3 | Over-excavation (Provisional) | cu.m | 10 | \$ | \$ |
| | 31 23 17 | Rock Removal | | | | |
| 2.06 | 1.1.1 | Rock Removal (Provisional) | cu.m | 10 | \$ | \$ |
| Section 602 - Sub-Total - Earthworks | | | | | | \$ |
| Section 603 | DIV 32 | Roads and Site Improvements | | | | |
| | 32 12 16 | Hot-Mix Asphalt Concrete Paving | | | | |
| 3.01 | 1.5.3S | Permanent Trench Patch (MMCD G5) | sq.m | 792 | \$ | \$ |
| | 32 17 23 | Painted Pavement Markings | | | | |
| 3.02 | 32 17 23 1.5.3 | Thermoplastic Pavement Markings | LS | 1 | \$ | \$ |
| Section 603 - Sub-Total - Road and Site Improvements | | | | | | \$ |

Tenderer's Initials _____

Kingston Street (Provisional)

| ITEM NO. | MMCD REF. | DESCRIPTION | UNIT | QUANTITY | UNIT PRICE | AMOUNT |
|---|-----------------------|---|--------|----------|------------|-----------|
| Section 604 | DIV 33 | Utilities | | | | |
| | 33 40 01 | Storm Sewers | | | | |
| 4.01 | | Supply and Install Storm Pipe | | | | |
| 0.01 | 1.6.2 | 250 mm dia DR35 PVC | lin.m | 175 | \$ | \$ |
| 0.01 | 33 40 01 1.6.2 | 300 mm dia DR35 PVC | lin.m | 115 | \$ | \$ |
| 4.02 | 1.6.3S | Supply and Install Service Connection-100 mm dia (Provisional) | lin.m | 10 | \$ | \$ |
| 4.03 | 1.6.4 | Inspection Chamber (MMCD S9) (Provisional) | each | 2 | \$ | \$ |
| 4.04 | 33 40 01 1.6.5 | Supply and Install 200 mm dia DR28 PVC Catchbasin Leads | lin.m | 15 | \$ | \$ |
| 4.05 | 1.6.12S | Cap Existing Catchbasin at Existing Main c/w Surface Restoration (Provisional) | each | 2 | \$ | \$ |
| 4.06 | 1.6.12S | Cap Existing service (wye or main) c/w Surface Restoration (Provisional) | each | 2 | \$ | \$ |
| | 33 44 01 | Manholes and Catchbasins | | | | |
| 4.07 | 1.5.1.1 | Replace Ex. Grated Lid With STD CoNW Sanitary Cover and Frame | each | 2 | \$ | \$ |
| 4.08 | 1.5.1.1 | Manhole base, lid, slab, cover and frame - 1050 mm dia | each | 4 | \$ | \$ |
| 4.09 | 1.5.1.2 | Manhole Riser Sections - 1050 mm dia | vert.m | 13 | \$ | \$ |
| 4.10 | 1.5.4 | Removals | L.S. | 1 | \$ | \$ |
| 4.11 | 1.5.1.4 | Tie Into Existing Storm System -Re-bench Existing Manhole (Per Main Tied In) | each | 1 | \$ | \$ |
| 4.12 | 1.5.2 | Side Inlet Catchbasin (City of New Westminster SDS-4) c/w surface restoration | each | 2 | \$ | \$ |
| 4.13 | 1.5.2 | Top Inlet Catchbasin (MMCD S11) c/w surface restoration | each | 2 | \$ | \$ |
| | 33 01 30.1 | CCTV Inspection of Pipelines | | | | |
| 4.14 | 1.6.2 | CCTV Inspection of mainline storm sewer | each | 290 | \$ | \$ |
| Section 604 - Sub-Total - Utilities (Storm Sewers) | | | | | | \$ |

Tenderer's Initials _____

Kelvin Street (Provisional)

| ITEM NO. | MMCD REF. | DESCRIPTION | UNIT | QUANTITY | UNIT PRICE | AMOUNT |
|---|-------------------|---|-------|----------|------------|-------------------|
| Section 701 | DIV 01 | General Requirements | | | | |
| 1.01 | 01 33 01 1.8.1 | Project Record Documents | | | | Incidental |
| 1.02 | 01 55 00 1.5.1 | Traffic Control, Vehicle Access and Parking | | | | Incidental |
| 1.03 | 01 57 01 1.6.1 | Environmental Protection | | | | Incidental |
| Section 701 - Sub-Total - General Requirements | | | | | | Incidental |
| Section 702 | DIV 31 | Earthworks | | | | |
| | 31 23 01 | Excavating, Trenching and Backfilling | | | | |
| 2.01 | 1.10.9S | Dispose of trench line material (contaminants not detected) | tonne | 310 | \$ | \$ |
| 2.02 | 1.10.9S | Dispose of trench line material (Sample concentration > AL to <RL) | tonne | 310 | \$ | \$ |
| 2.03 | 1.10.9S | Dispose of trench line material (Sample concentration > RL to <CL/IL) | tonne | 310 | \$ | \$ |
| 2.04 | 1.10.9S | Dispose of trench line material (Sample concentration >CL/IL) | tonne | 310 | \$ | \$ |
| 2.05 | 1.10.3 | Over-excavation (Provisional) | cu.m | 10 | \$ | \$ |
| | 31 23 17 | Rock Removal | | | | |
| 2.06 | 1.1.1 | Rock Removal (Provisional) | cu.m | 10 | \$ | \$ |
| Section 702 - Sub-Total - Earthworks | | | | | | \$ |
| Section 703 | DIV 32 | Roads and Site Improvements | | | | |
| | 32 12 16 | Hot-Mix Asphalt Concrete Paving | | | | |
| 3.01 | 1.5.3S | Permanent Trench Patch (MMCD G5) | sq.m | 542 | \$ | \$ |
| | 32 17 23 | Painted Pavement Markings | | | | |
| 3.02 | 32 17 23 1.5.3 | Thermoplastic Pavement Markings | LS | 1 | \$ | \$ |
| Section 703 - Sub-Total - Road and Site Improvements | | | | | | \$ |

Tenderer's Initials _____

Kelvin Street (Provisional)

| ITEM NO. | MMCD REF. | DESCRIPTION | UNIT | QUANTITY | UNIT PRICE | AMOUNT |
|---|-------------------|--|--------|----------|------------|-----------|
| Section 704 | DIV 33 | Utilities | | | | |
| | 33 40 01 | Storm Sewers | | | | |
| 4.01 | | Supply and Install Storm Pipe | | | | |
| 0.01 | 1.6.2 | 250 mm dia DR35 PVC | lin.m | 192 | \$ | \$ |
| 4.02 | 1.6.3S | Supply and Install Service Connection-100 mm dia (Provisional) | lin.m | 10 | \$ | \$ |
| 4.03 | 1.6.4 | Inspection Chamber (MMCD S9) (Provisional) | each | 2 | \$ | \$ |
| 4.04 | 33 40 01 1.6.5 | Supply and Install 200 mm dia DR28 PVC Catchbasin Leads | lin.m | 5 | \$ | \$ |
| 4.05 | 1.6.12S | Cap Existing Catchbasin at Existing Main c/w Surface Restoration (Provisional) | each | 2 | \$ | \$ |
| 4.06 | 1.6.12S | Cap Existing service (wye or main) c/w Surface Restoration (Provisional) | each | 2 | \$ | \$ |
| | 33 44 01 | Manholes and Catchbasins | | | | |
| 4.07 | 1.5.1.1 | Manhole base, lid, slab, cover and frame - 1050 mm dia | each | 2 | \$ | \$ |
| 4.08 | 1.5.1.2 | Manhole Riser Sections - 1050 mm dia | vert.m | 4 | \$ | \$ |
| 4.09 | 1.5.4 | Removals | L.S. | 1 | \$ | \$ |
| 4.10 | 1.5.1.4 | Tie Into Existing Storm System -Re-bench Existing Manhole (Per Manhole) | each | 3 | \$ | \$ |
| 4.11 | 1.5.2 | Side Inlet Catchbasin (City of New Westminster SDS-4) c/w surface restoration | each | 2 | \$ | \$ |
| | 33 01 30.1 | CCTV Inspection of Pipelines | | | | |
| 4.12 | 1.6.2 | CCTV Inspection of mainline storm sewer | each | 192 | \$ | \$ |
| Section 704 - Sub-Total - Utilities (Storm Sewers) | | | | | | \$ |

Tenderer's Initials _____

Sixth Avenue (Provisional)

| ITEM NO. | MMCD REF. | DESCRIPTION | UNIT | QUANTITY | UNIT PRICE | AMOUNT |
|---|-------------------|---|-------|----------|------------|-------------------|
| Section 801 | DIV 01 | General Requirements | | | | |
| 1.01 | 01 33 01 1.8.1 | Project Record Documents | | | Incidental | |
| 1.02 | 01 55 00 1.5.1 | Traffic Control, Vehicle Access and Parking | | | Incidental | |
| 1.03 | 01 57 01 1.6.1 | Environmental Protection | | | Incidental | |
| Section 801 - Sub-Total - General Requirements | | | | | | Incidental |
| Section 802 | DIV 31 | Earthworks | | | | |
| | 31 23 01 | Excavating, Trenching and Backfilling | | | | |
| 2.01 | 1.10.9S | Dispose of trench line material (contaminants not detected) | tonne | 680 | \$ | \$ |
| 2.02 | 1.10.9S | Dispose of trench line material (Sample concentration > AL to <RL) | tonne | 680 | \$ | \$ |
| 2.03 | 1.10.9S | Dispose of trench line material (Sample concentration > RL to <CL/IL) | tonne | 680 | \$ | \$ |
| 2.04 | 1.10.9S | Dispose of trench line material (Sample concentration >CL/IL) | tonne | 680 | \$ | \$ |
| 2.05 | 1.10.3 | Over-excavation (Provisional) | cu.m | 10 | \$ | \$ |
| | 31 23 17 | Rock Removal | | | | |
| 2.06 | 1.1.1 | Rock Removal (Provisional) | cu.m | 10 | \$ | \$ |
| Section 802 - Sub-Total - Earthworks | | | | | | \$ |
| Section 803 | DIV 32 | Roads and Site Improvements | | | | |
| | 32 12 16 | Hot-Mix Asphalt Concrete Paving | | | | |
| 3.01 | 1.5.3S | Permanent Trench Patch (MMCD G5 | sq.m | 852 | \$ | \$ |
| | 32 17 23 | Painted Pavement Markings | | | | |
| 3.02 | 32 17 23 1.5.3 | Thermoplastic Pavement Markings | LS | 1 | \$ | \$ |
| Section 803 - Sub-Total - Road and Site Improvements | | | | | | \$ |

Tenderer's Initials _____

Sixth Avenue (Provisional)

| ITEM NO. | MMCD REF. | DESCRIPTION | UNIT | QUANTITY | UNIT PRICE | AMOUNT |
|---|-----------------------|---|--------|----------|------------|-----------|
| Section 804 | DIV 33 | Utilities | | | | |
| | 33 40 01 | Storm Sewers | | | | |
| 4.01 | | Supply and Install Storm Pipe | | | | |
| 0.01 | 1.6.2 | 250 mm dia DR35 PVC | lin.m | 281 | \$ | \$ |
| 0.01 | 33 40 01 1.6.2 | 300 mm dia DR35 PVC | lin.m | 15 | \$ | \$ |
| 4.02 | 1.6.3S | Supply and Install Service Connection-100 mm dia (Provisional) | lin.m | 35 | \$ | \$ |
| 4.03 | 1.6.4 | Inspection Chamber (MMCD S9) (Provisional) | each | 4 | \$ | \$ |
| 4.04 | 33 40 01 1.6.5 | Supply and Install 200 mm dia DR28 PVC Catchbasin Leads | lin.m | 54 | \$ | \$ |
| 4.05 | 1.6.12S | Cap Existing Catchbasin at Existing Main c/w Surface Restoration (Provisional) | each | 9 | \$ | \$ |
| 4.06 | 1.6.12S | Cap Existing service (wye or main) c/w Surface Restoration (Provisional) | each | 4 | \$ | \$ |
| | 33 44 01 | Manholes and Catchbasins | | | | |
| 4.07 | 1.5.1.1 | Manhole base, lid, slab, cover and frame - 1050 mm dia | each | 4 | \$ | \$ |
| 4.08 | 1.5.1.2 | Manhole Riser Sections - 1050 mm dia | vert.m | 10 | \$ | \$ |
| 4.09 | 1.5.4 | Removals | L.S. | 1 | \$ | \$ |
| 4.10 | 1.5.1.4 | Tie Into Existing Storm System -Re-bench Existing Manhole (Per Manhole) | each | 1 | \$ | \$ |
| 4.11 | 1.5.2 | Side Inlet Catchbasin (City of New Westminster SDS-4) c/w surface restoration | each | 9 | \$ | \$ |
| | 33 01 30.1 | CCTV Inspection of Pipelines | | | | |
| 4.12 | 1.6.2 | CCTV Inspection of mainline storm sewer | each | 296 | \$ | \$ |
| Section 804 - Sub-Total - Utilities (Storm Sewers) | | | | | | \$ |

Tenderer's Initials _____

Howay Street (Provisional)

| ITEM NO. | MMCD REF. | DESCRIPTION | UNIT | QUANTITY | UNIT PRICE | AMOUNT |
|---|-------------------|---|-------|----------|------------|-------------------|
| Section 901 | DIV 01 | General Requirements | | | | |
| 1.01 | 01 33 01 1.8.1 | Project Record Documents | | | | Incidental |
| 1.02 | 01 55 00 1.5.1 | Traffic Control, Vehicle Access and Parking | | | | Incidental |
| 1.03 | 01 57 01 1.6.1 | Environmental Protection | | | | Incidental |
| Section 901 - Sub-Total - General Requirements | | | | | | Incidental |
| Section 902 | DIV 31 | Earthworks | | | | |
| | 31 23 01 | Excavating, Trenching and Backfilling | | | | |
| 2.01 | 1.10.9S | Dispose of trench line material (contaminants not detected) | tonne | 320 | \$ | \$ |
| 2.02 | 1.10.9S | Dispose of trench line material (Sample concentration > AL to <RL) | tonne | 320 | \$ | \$ |
| 2.03 | 1.10.9S | Dispose of trench line material (Sample concentration > RL to <CL/IL) | tonne | 320 | \$ | \$ |
| 2.04 | 1.10.9S | Dispose of trench line material (Sample concentration >CL/IL) | tonne | 320 | \$ | \$ |
| 2.05 | 1.10.3 | Over-excavation (Provisional) | cu.m | 10 | \$ | \$ |
| | 31 23 17 | Rock Removal | | | | |
| 2.06 | 1.1.1 | Rock Removal (Provisional) | cu.m | 10 | \$ | \$ |
| Section 902 - Sub-Total - Earthworks | | | | | | \$ |
| Section 903 | DIV 32 | Roads and Site Improvements | | | | |
| | 32 12 16 | Hot-Mix Asphalt Concrete Paving | | | | |
| 3.01 | 1.5.3S | Permanent Trench Patch (MMCD G5) | sq.m | 392 | \$ | \$ |
| | 32 17 23 | Painted Pavement Markings | | | | |
| 3.02 | 32 17 23 1.5.3 | Thermoplastic Pavement Markings | LS | 1 | \$ | \$ |
| Section 903 - Sub-Total - Road and Site Improvements | | | | | | \$ |

Tenderer's Initials _____

Howay Street (Provisional)

| ITEM NO. | MMCD REF. | DESCRIPTION | UNIT | QUANTITY | UNIT PRICE | AMOUNT |
|---|-------------------|---|--------|----------|------------|-----------|
| Section 904 | DIV 33 | Utilities | | | | |
| | 33 40 01 | Storm Sewers | | | | |
| 4.01 | | Supply and Install Storm Pipe | | | | |
| 0.01 | 1.6.2 | 250 mm dia DR35 PVC | lin.m | 130 | \$ | \$ |
| 4.02 | 1.6.3S | Supply and Install Service Connection-150 mm dia | lin.m | 10 | \$ | \$ |
| 4.03 | 1.6.4 | Inspection Chamber (MMCD S9) (Provisional) | each | 1 | \$ | \$ |
| 4.04 | 33 40 01 1.6.5 | Supply and Install 200 mm dia DR28 PVC Catchbasin Leads | lin.m | 12 | \$ | \$ |
| 4.05 | 1.6.12S | Cap Existing Catchbasin at Existing Main c/w Surface Restoration (Provisional) | each | 4 | \$ | \$ |
| 4.06 | 1.6.12S | Cap Existing service (wye or main) c/w Surface Restoration | each | 1 | \$ | \$ |
| | 33 44 01 | Manholes and Catchbasins | | | | |
| 4.07 | 1.5.1.1 | Manhole base, lid, slab, cover and frame - 1050 mm dia | each | 2 | \$ | \$ |
| 4.08 | 1.5.1.2 | Manhole Riser Sections - 1050 mm dia | vert.m | 5 | \$ | \$ |
| 4.09 | 1.5.4 | Removals | L.S. | 1 | \$ | \$ |
| 4.10 | 1.5.1.4 | Tie Into Existing Storm System -Re-bench Existing Manhole (Per Manhole) | each | 1 | \$ | \$ |
| 4.11 | 1.5.2 | Side Inlet Catchbasin (City of New Westminster SDS-4) c/w surface restoration | each | 4 | \$ | \$ |
| | 33 01 30.1 | CCTV Inspection of Pipelines | | | | |
| 4.12 | 1.6.2 | CCTV Inspection of mainline storm sewer | each | 130 | \$ | \$ |
| Section 904 - Sub-Total - Utilities (Storm Sewers) | | | | | | \$ |

Tenderer's Initials _____

FORM OF TENDER – Appendix 1
SCHEDULE OF QUANTITIES AND PRICES
TENDER SUMMARY

| ITEM | | TOTAL AMOUNT |
|----------------------------------|-----------------------------|--------------|
| Tenth Street | | |
| Section 101 | General Requirements | Incidental |
| Section 102 | Concrete | \$ |
| Section 103 | Earthworks | \$ |
| Section 104 | Roads and Site Improvements | \$ |
| Section 105 | Utilities | \$ |
| | Sub-Total | \$ |
| London Street | | |
| Section 201 | General Requirements | Incidental |
| Section 202 | Earthworks | \$ |
| Section 203 | Roads and Site Improvements | \$ |
| Section 204 | Utilities | \$ |
| | Sub-Total | \$ |
| Dublin Street | | |
| Section 301 | General Requirements | Incidental |
| Section 302 | Earthworks | \$ |
| Section 303 | Roads and Site Improvements | \$ |
| Section 304 | Utilities | \$ |
| | Sub-Total | \$ |
| Edinburgh Street | | |
| Section 401 | General Requirements | Incidental |
| Section 402 | Earthworks | \$ |
| Section 403 | Roads and Site Improvements | \$ |
| Section 404 | Utilities | \$ |
| | Sub-Total | \$ |
| Eighth Avenue | | |
| Section 501 | General Requirements | Incidental |
| Section 502 | Earthworks | \$ |
| Section 503 | Roads and Site Improvements | \$ |
| Section 504 | Utilities | \$ |
| | Sub-Total | \$ |
| BASE TENDERED PRICE | | \$ |
| 5% GST | | \$ |
| BASE TOTAL TENDERED PRICE | | \$ |

Tenderer's Initials _____

**FORM OF TENDER – Appendix 1
SCHEDULE OF QUANTITIES AND PRICES
TENDER SUMMARY (PROVISIONAL)**

| Provisional Works | | |
|--------------------------|---|---------------------|
| ITEM | | TOTAL AMOUNT |
| Kingston Street | | |
| Section 601 | General Requirements | Incidental |
| Section 602 | Earthworks | \$ |
| Section 603 | Roads and Site Improvements | \$ |
| Section 604 | Utilities | \$ |
| | Sub-Total | \$ |
| Kelvin Street | | |
| Section 701 | General Requirements | Incidental |
| Section 702 | Earthworks | \$ |
| Section 703 | Roads and Site Improvements | \$ |
| Section 704 | Utilities | \$ |
| | Sub-Total | \$ |
| Sixth Avenue | | |
| Section 801 | General Requirements | Incidental |
| Section 802 | Earthworks | \$ |
| Section 803 | Roads and Site Improvements | \$ |
| Section 804 | Utilities | \$ |
| | Sub-Total | \$ |
| Howay Street | | |
| Section 901 | General Requirements | Incidental |
| Section 902 | Earthworks | \$ |
| Section 903 | Roads and Site Improvements | \$ |
| Section 904 | Utilities | \$ |
| | Sub-Total | \$ |
| | PROVISIONAL TENDERED PRICE | \$ |
| | 5% GST | \$ |
| | PROVISIONAL TOTAL TENDERED PRICE | \$ |

Tenderer's Initials _____