



**Addendum No. 1**  
**City of Coquitlam**  
**Tender No. 81832 - Phase 2**  
**Cedar Drive Upgrades - Sanitary Pump Station to Gilleys Trail**  
 (Consists of 10 Pages)  
 Issue Date: April 17, 2025

Tenderers shall note the following changes:

**Revisions**

**1. Refer to: INSTRUCTIONS TO TENDERERS**

**ADD Additional Clause 4.1 (f):** The City is pre-ordering the HDPE pipe only, not including the fittings, to address delivery lead-time. Once the pipe has arrived at the site, the Contractor will assume all responsibility for pipe, including unloading, handling, protecting, fusing, stockpiling and security of the pipe on site, and all other works incidental to pipe supply and installation. The owner transfers all risk of pipe storage, scheduling etc. to the Contractor once the Contract between the Contractor and Owner is in place and the pipe has been delivered to the job site.

**ADD Additional Clause 4.1 (g):** The City is pre-ordering the concrete box culverts, to address delivery lead-time. Once the culverts have arrived at the site, the Contractor will assume all responsibility for the culverts, including unloading, handling, protecting, stockpiling and security of the culverts on site, and all other works incidental to culvert supply and installation. The owner transfers all risk of culvert storage, scheduling etc. to the Contractor once the Contract between the Contractor and Owner is in place and the culvert has been delivered to the job site.

**2. Refer to: FORM OF TENDER**

**REMOVE**                      **Appendix 1**  
**REPLACE with:**        ***Revised* – Appendix 1 – Revision No. 1**

**REMOVE:**                      **Appendix 2**  
**REPLACE WITH:**        ***Revised* – Appendix 2 – Revision No. 1**

**Note:**                              Updated Construction Schedule, Substantial Completion dates.

**3. Refer to: FORM OF TENDER**

**REVISED SUBSTANTIAL COMPLETION DATE: October 31, 2026**

**Substantial Completion Date Extension to October 31, 2026**

**4. Refer to: AGREEMENT**

**REVISED SUBSTANTIAL COMPLETION DATE: October 31, 2026**

**Substantial Completion Date Extension to October 31, 2026**

**5. Refer to: SUPPLEMENTARY CONTRACT SPECIFICATIONS, Section 01 55 00S, Clause 1.06**

**Delete third paragraph and replace with the following:**

The Contractor is responsible to maintain access to all properties on Cedar Drive including the City Pump Station, all business/residential vehicles, cyclists and pedestrian access must be open at all times, unless otherwise approved by the CA. The contractor may provide temporary access if the affected owner agrees. All costs associated with temporary access will be at the contractor's expense.

**6. Refer to: SUPPLEMENTARY CONTRACT SPECIFICATIONS, Section 33 42 13S**

**Delete Clause 1.5.2 and replace with the following:**

Payment for all work under this Section and as shown on Contract Drawings will be as described under individual payment items in Schedule of Quantities and Prices.

Payment under this item includes installation of concrete box culverts as shown on Contract drawings. Concrete box culverts will be supplied by the City to address delivery lead-time. Once the culverts have arrived at the site, the Contractor will assume all responsibility for the culverts, including unloading, handling, protecting, stockpiling and security of the culverts on site, and all other works incidental to culvert supply and installation. The owner transfers all risk of culvert storage, scheduling etc. to the Contractor once the Contract between the Contractor and Owner is in place and the culvert has been delivered to the job site.

Payment under this item also includes installation of PVC pipe culvert, saw cutting pavement where necessary, excavation, disposal of surplus excavated material, supply of all pipe, fittings, couplers and related materials, fusing of HDPE pipe culverts, cleaning, all surface restoration, tie-ins and all other work and material necessary to complete the installation as shown on the Contract Documents and specified under this Section.

Payment includes placing EPS Rigid Styrofoam on culvert as shown on Contract Drawings.

Pipe bedding shall be 19 mm clear crushed rock or as approved by the Contract Administrator and the City.

Payment for 19mm clear crush and road mulch (minimum 150mm), for bedding and import backfill, will be incidental.

Measurement for all culverts will be made horizontally from end to end of the culvert after the work has been completed

**Delete Clause 1.5.8 and replace with the following:**

Payment includes complete installation of trash rack, round shaped, StormRax - 60inches distributed by Armtech or equivalent for 1200mm HDPE overflow riser pipes. Payment also includes restoration of channel bed gravel disturbed during installation.

**7. Refer to: APPENDIX H Standard Detail Drawings and Park Development Standards**

Remove COQ-L5A (DEC/2015) and replace with COQ-L5A (Revision April/2023)

**Contractor Questions/Clarifications**

Q1.) Due to amount of work to be completed, can the Substantial Completion be extended?

**A1.) Substantial Completion date has been extended to October 31, 2026.**

Q2.) Can the City pre-order the concrete culverts too?

**A2.) The City is preordering the concrete culverts.**

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***End of Addendum No. 1***

**Tenderers shall take into account the content of this Addendum in the preparation and submission of the Tender which will form part of the contract and shall be acknowledged on the Tender Form, Item 1.**

Upon submitting a Tender, Tenderers will be deemed to have received notice of all Addenda that are posted on the City's website and deemed to have considered the information for inclusion in the Tender submitted.

*Issued by:*

Mark Pain  
Manager Procurement  
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**Revised - APPENDIX 1 - Revision No.1**  
**FORM OF TENDER**

**Contract 81832 - Phase 2**  
**CEDAR DRIVE UPGRADES - SANITARY PUMP STATION TO GILLEYS TRAIL**

**SCHEDULE OF QUANTITIES AND PRICES**

(see paragraph 5.3.1 of the Instruction to Tenderers)

**(All Tender and Contract Prices shall NOT include GST. GST will apply upon payment)**

**(Should there be any discrepancy in the information provided, the City's original file copy shall prevail)**

| ITEM NO.    | MMCD Ref./<br>(Supplementary<br>Contract<br>Specifications) | DESCRIPTION  | UNIT OF<br>MEASURE | TOTAL<br>QUANTITY | UNIT PRICE             | TOTAL COST |
|-------------|---|--|--------------------|-------------------|------------------------|------------|
| <b>1.0</b>  | <b>01 53 01S</b>  | <b>TEMPORARY FACILITIES</b>  |                    |                   |                        |            |
| 1.01        | (1.9.2)   | Ground Water Management and Dewatering of all site   | Lump Sum           | 1                 |                        | \$ -       |
| 1.02        | (1.9.3)   | Partington Creek Bypass as per Environmental Management Plan (EMP) - Appendix C and ESC Plan (Contract Drawings) | Lump Sum           | 1                 |                        | \$ -       |
| 1.03        | (1.9.4)   | Steel Sheet Piling along Upper Concrete Box Culverts   | Square Meter       | 34                |                        | \$ -       |
| <b>2.0</b>  | <b>01 55 00S</b>  | <b>TRAFFIC CONTROL, VEHICLE ACCESS AND PARKING</b>   |                    |                   |                        |            |
| 2.01        | 1.5.1   | Traffic Control and Management   |                    |                   | Incidental to Contract |            |
| <b>3.0</b>  | <b>01 57 01S</b>  | <b>ENVIRONMENTAL PROTECTION</b>  |                    |                   |                        |            |
| 3.01        | (1.6.1)   | ESC supply & installation, maintenance and removal   | ALLOWANCE          |                   |                        | \$ 120,000 |
| <b>4.0</b>  | <b>01 58 01S</b>  | <b>PROJECT IDENTIFICATION</b>  |                    |                   |                        |            |
| 4.01        | (1.3.1)   | Construction Zone Information Signs  | Each               | 4                 |                        | \$ -       |
| <b>5.0</b>  | <b>03 30 20S</b>  | <b>CONCRETE WALKS, CURBS AND GUTTERS</b>   |                    |                   |                        |            |
| 5.01        | (1.4.3)   | MMCD C4 Curb and Gutter (Solid or slotted)   | lin.m              | 1827              |                        | \$ -       |
| 5.02        | (1.4.5)   | Concrete Pedestrian Letdowns   | Square Meter       | 48                |                        | \$ -       |
| 5.03        | (1.4.5)   | Concrete Driveway Letdowns and Aprons  | Square Meter       | 95                |                        | \$ -       |
| 5.04        | (1.4.10)  | Tactile Strip - 0.6m x 3.5m Access Tile, Truncated Dome Pattern, Yellow color - Cast-in-place (removable)        | Each               | 3                 |                        | \$ -       |
| <b>6.0</b>  | <b>03 40 01S</b>  | <b>PRECAST CONCRETE</b>  |                    |                   |                        |            |
| 6.01        | (1.4.3)   | Concrete Lock Block Retaining Wall (Behind Fire Hydrants)  | Square Meter       | 51                |                        | \$ -       |
| <b>7.0</b>  | <b>04 43 00S</b>  | <b>CHANNEL SUBSTRATE</b>   |                    |                   |                        |            |
| 7.01        | (1.3.1)   | Channel Substrate Gravel Mix   | Cubic Meter        | 850               |                        | \$ -       |
| 7.02        | (1.3.2)   | 600mm Dia. Boulder   | Each               | 50                |                        | \$ -       |
| <b>8.0</b>  | <b>26 56 01</b>   | <b>ROADWAY LIGHTING</b>  |                    |                   |                        |            |
| 8.01        | 1.9.1   | Street and MUP Lighting  | Lump Sum           | 1                 |                        | \$ -       |
| <b>9.0</b>  | <b>31 11 01S</b>  | <b>CLEARING AND GRUBBING</b>   |                    |                   |                        |            |
| 9.01        | (1.4.1)   | Tree and Shrub Removals, Clearing and Grubbing   | Lump Sum           | 1                 |                        | \$ -       |
| <b>10.0</b> | <b>31 23 01S</b>  | <b>EXCAVATING, TRENCHING AND BACKFILLING</b>   |                    |                   |                        |            |

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|-------------|---|--|--------------------|-------------------|------------|------------|
| 10.01       | (1.10.9)  | Imported Trench Backfill (75mm Minus) (Provisional)  | Tonnes             | 800               |            | \$ -       |
| <b>11.0</b> | <b>31 23 23S</b>  | <b>CONTROLLED DENSITY FILL</b>   |                    |                   |            |            |
| 11.01       | 1.4   | Infill of Existing 1200mm Dia. HDPE Culvert with Controlled Density Fill (CEMATRIX or Approved Equal)  | Cubic Meter        | 110               |            | \$ -       |
| <b>12.0</b> | <b>31 24 13S</b>  | <b>ROADWAY EXCAVATION, EMBANKMENT AND COMPACTION</b>   |                    |                   |            |            |
| 12.01       | (1.8.5)   | Common Excavation - Off Site Disposal, includes stripping and top soil removal (Provisional)   | Cubic Meter        | 23000             |            | \$ -       |
| 12.02       | (1.8.5)   | Common Excavation - Off Site Disposal to local sites (NE Coquitlam), includes stripping and top soil removal (Provisional)   | Cubic Meter        | 23000             |            | \$ -       |
| 12.03       | (1.8.5)   | Common Excavation - Onsite reuse   | Cubic Meter        | 2000              |            | \$ -       |
| 12.04       | (1.8.5)   | Japanese Knotweed Removal and Off Site Disposal (Provisional)  | Cubic Meter        | 750               |            | \$ -       |
| 12.05       | (1.8.15)  | Japanese Knotweed Removal and Off Site Disposal at 1341 Gilleys Trail (Provisional)  | Cubic Meter        | 750               |            | \$ -       |
| 12.06       | (1.8.10)  | Overexcavation, Offsite Disposal, Backfilling (includes top soil stripping)  | Cubic Meter        | 500               |            | \$ -       |
| 12.07       | (1.8.16)  | Regrading of embankment slope (SE section) below tree line after removal of sloughed top soil as shown on Contract Drawings. Work is recommended to be done from the embankment top so as to protect existing Coho Gravel. | Square Meter       | 1100              |            | \$ -       |
| 12.08       | (1.8.5)   | Off site disposal of previously stockpiled soil on 1341 Gilleys Trail (Provisional)  | Cubic Meter        | 450               |            | \$ -       |
| 12.09       | (1.8.4)   | Relocating the existing lock blocks placed on 1341 Gilleys Trail, after rough grading the ground (Provisional)   | each               | 100               |            | \$ -       |
| 12.10       | (1.8.14)  | Light Weight Fill Material - Pumice Aggregate  | Cubic Meter        | 1300              |            | \$ -       |
| <b>13.0</b> | <b>32 11 16.1S</b>  | <b>GRANULAR SUBBASE</b>  |                    |                   |            |            |
| 13.01       | (1.4.3)   | 75mm Clear Crushed Gravel  | Tonne              | 700               |            | \$ -       |
| 13.02       | (1.4.3)   | 75mm Minus Crushed Granular Sub Base - Road  | Tonne              | 5380              |            | \$ -       |
| 13.03       | (1.4.3)   | 75mm Minus Crushed Granular Sub Base - Driveways (PROVISIONAL)   | Tonne              | 360               |            | \$ -       |
| <b>14.0</b> | <b>32 11 23S</b>  | <b>GRANULAR BASE</b>   |                    |                   |            |            |
| 14.01       | (1.4.3)   | 19mm Minus Crushed Granular Base, variable thickness, for roadway and as shown on Contract Drawings  | Tonne              | 5400              |            | \$ -       |
| <b>15.0</b> | <b>32 12 13.1S</b>  | <b>ASPHALT TACK COAT</b>   |                    |                   |            |            |
| 15.01       | (1.5.1)   | Asphalt Tack Coat  | Square Meter       | 8050              |            | \$ -       |
| <b>16.0</b> | <b>32 12 16S</b>  | <b>HOT-MIX ASPHALT CONCRETE PAVING</b>   |                    |                   |            |            |
| 16.01       | (1.5.1)   | Machine Laid Hot Mix Asphalt 50mm (MMCD Uppercourse #1)  | Tonne              | 990               |            | \$ -       |
| 16.02       | (1.5.1)   | Machine Laid Hot Mix Asphalt 50mm (MMCD Lower Course #1)   | Tonne              | 990               |            | \$ -       |
| 16.03       | (1.5.1)   | Machine Laid Hot Mix Asphalt (Driveways/Letdowns) (MMCD Upper Course #2)   | Tonne              | 450               |            | \$ -       |

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|-------------|---|--|--------------------|-------------------|------------|------------|
| <b>17.0</b> | <b>32 17 23S</b>  | <b>PAINTED PAVEMENT MARKINGS</b>   |                    |                   |            |            |
| 17.01       | (1.5.3)   | Permanent Thermoplastic Pavement Markings  | Lump Sum           | 1                 |            | \$ -       |
| 17.02       | (1.5.4)   | Supply & Install of Traffic Signage - City to supply all new sign tabs   | Lump Sum           | 1                 |            | \$ -       |
| <b>18.0</b> | <b>32 31 13S</b>  | <b>CHAIN LINK FENCES AND GATES</b>   |                    |                   |            |            |
| 18.01       | 1.5.1   | Chain Link Fence (1.8m High)   | lin.m              | 682               |            | \$ -       |
| 18.02       | 1.5.2   | Chain Link Gate (1.8M High) - 4300 Oliver Road   | lin.m              | 11                |            | \$ -       |
| 18.03       | 1.5.2   | Chain Link Gate (1.8M High) - North Pond   | lin.m              | 6                 |            | \$ -       |
| 18.04       | 1.5.3   | Relocation of Existing Chain Link Gates (4170 and 4182 Cedar Drive)  | Each               | 2                 |            | \$ -       |
| 18.05       | (1.5.5)   | Single Rail Trail Fence (as per COQ-L5A) complete with Chain Link Fence  | lin.m              | 768               |            | \$ -       |
| <b>19.0</b> | <b>32 84 23S</b>  | <b>IRRIGATION SYSTEM</b>   |                    |                   |            |            |
| 19.01       | (1.11)  | Providing and Installing irrigation system complete with double check valve assembly (Watt 007QT), irrigation controller, Rainbird PEB valves, all labor, equipment and materials needed to complete the work as shown on Contract Drawings including maintenance for one year as described in specifications. | Lump Sum           | 1                 |            | \$ -       |
| <b>20.0</b> | <b>32 91 21S</b>  | <b>TOP SOIL AND FINISH GRADING</b>   |                    |                   |            |            |
| 20.01       | (1.4.1)   | Topsoil (Sodding and Hydroseed Areas)  | Cubic Meter        | 370               |            | \$ -       |
| 20.02       | (1.4.1)   | Growing Mediums specified on Contract Drawings   | Cubic Meter        | 8300              |            | \$ -       |
| <b>21.0</b> | <b>32 92 19S</b>  | <b>HYDRAULIC SEEDING</b>   |                    |                   |            |            |
| 21.01       | (1.8)   | Hydroseed (Provisional)  | Square Meter       | 310               |            | \$ -       |
| <b>22.0</b> | <b>32 92 23S</b>  | <b>SODDING</b>   |                    |                   |            |            |
| 22.01       | (1.8.1)   | Sodding  | Square Meter       | 1900              |            | \$ -       |
| <b>23.0</b> | <b>32 93 01S</b>  | <b>PLANTING OF TREES, SHRUBS, AND GROUND COVERS</b>  |                    |                   |            |            |
| 23.01       | (1.9.1)   | Tree - Amelanchier canadensis - Canada Serviceberry  | Each               | 14                |            | \$ -       |
| 23.02       | (1.9.1)   | Tree - Betula alleghaniensis - Yellow Birch  | Each               | 32                |            | \$ -       |
| 23.03       | (1.9.1)   | Tree - Cercis canadensis - Eastern Redbud  | Each               | 6                 |            | \$ -       |
| 23.04       | (1.9.1)   | Tree - Crataegus douglasii suksdorfii - Black Hawthorn   | Each               | 4                 |            | \$ -       |
| 23.05       | (1.9.1)   | Tree - Gleditsia triacanthus - Honey Locust  | Each               | 7                 |            | \$ -       |
| 23.06       | (1.9.1)   | Tree - Picea glauca - White Spruce   | Each               | 6                 |            | \$ -       |
| 23.07       | (1.9.1)   | Tree - Pinus contorta - Shore Pine   | Each               | 14                |            | \$ -       |
| 23.08       | (1.9.1)   | Tree - Pinus ponderosa - Ponderosa Pine  | Each               | 13                |            | \$ -       |
| 23.09       | (1.9.1)   | Tree - Prunus emarginata - Bitter Cherry   | Each               | 20                |            | \$ -       |
| 23.10       | (1.9.1)   | Tree - Pseudotsuga menziesii - Douglas Fir   | Each               | 16                |            | \$ -       |
| 23.11       | (1.9.1)   | Tree - Quercus garryana - Garry Oak  | Each               | 6                 |            | \$ -       |

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|-------------|---|--|--------------------|-------------------|------------|------------|
| 23.12       | (1.9.1)   | Shrubs   | Each               | 7636              |            | \$ -       |
| 23.13       | (1.9.1)   | Ground Cover   | Each               | 3369              |            | \$ -       |
| 23.14       | (1.9.3)   | Large Woody Debris   | Each               | 36                |            | \$ -       |
| 23.15       | (1.9.3)   | Tree Snag  | Each               | 12                |            | \$ -       |
| 23.16       | (1.9.3)   | Bat Box  | Each               | 16                |            | \$ -       |
| <b>24.0</b> | <b>33 05 25S</b>  | <b>HORIZONTAL DIRECTIONAL DRILLING</b>   |                    |                   |            |            |
| 24.01       | (3.1)   | 450mm (18") DR11 HDPE Sanitary Main c/w Temporary Cap - Grey Pipe (HDPE Pipe to be supplied by the City; excluding fittings) | Linear Meter       | 474               |            | \$ -       |
| <b>25.0</b> | <b>33 11 01S</b>  | <b>WATERWORKS</b>  |                    |                   |            |            |
| 25.01       | (1.8.2)   | 200mm DI CL50 Water Main (V-Bio Encased) TR Flex or Tyton c/w Approved Joint restraints; Approved Native Backfill            | Linear Meter       | 973               |            | \$ -       |
| 25.02       | (1.8.2)   | Steel Casing 450Ø SCH40 c/w RACI SPACERS as shown on Contract Drawings   | Linear Meter       | 9                 |            | \$ -       |
| 25.03       | (1.8.3)   | 200 x 200 x 200 Tee  | Each               | 3                 |            | \$ -       |
| 25.04       | (1.8.3)   | 200 x 200 x 150 Tee  | Each               | 7                 |            | \$ -       |
| 25.05       | (1.8.3)   | 200mm 45 Degree DI Elbow   | Each               | 3                 |            | \$ -       |
| 25.06       | (1.8.3)   | 200mm 22.5 Degree DI Elbow   | Each               | 2                 |            | \$ -       |
| 25.07       | (1.8.3)   | 200mm Gate Valve   | Each               | 13                |            | \$ -       |
| 25.08       | (1.8.3)   | 150mm Gate Valve   | Each               | 7                 |            | \$ -       |
| 25.09       | (1.8.4)   | 25mm Water Service Connection (as per COQ-W2b-2)   | Each               | 1                 |            | \$ -       |
| 25.10       | (1.8.4)   | 50mm Water Service Connection to #4170 (as per COQ-W2e). Existing water service to be removed and capped as per COQ - W2h.   | Each               | 1                 |            | \$ -       |
| 25.11       | (1.8.4)   | Transfer 50mm Water Service Connection to #4182 (as per COQ-W2e)   | Each               | 1                 |            | \$ -       |
| 25.12       | (1.8.4)   | Transfer 50mm Water Service Connection to Pump Station (as per COQ-W2e)  | Each               | 1                 |            | \$ -       |
| 25.13       | (1.8.4)   | 25mm Water Service Connection to #4180 (as per COQ-W2b-2). Existing water service to be removed and capped as per COQ - W2g. | Each               | 1                 |            | \$ -       |
| 25.14       | (1.8.4)   | 50mm Water Service Connection to #4196 (as per COQ-W2e)  | Each               | 1                 |            | \$ -       |
| 25.15       | (1.8.4)   | 25mm Water Service Connection to #4265 (as per COQ-W2b-2)  | Each               | 1                 |            | \$ -       |
| 25.16       | (1.8.5)   | Air Release Valve (as per COQ-W6)  | Each               | 5                 |            | \$ -       |
| 25.17       | (1.8.7)   | Blow-off Assembly (as per COQ-W8)  | Each               | 1                 |            | \$ -       |
| 25.18       | (1.8.15)  | Fire Hydrant Assembly Terminal City C71P c/w Storz (Complete as per MMCD W4)   | Each               | 7                 |            | \$ -       |
| 25.19       | (1.8.13)  | Existing 200mm Watermain Tie-In  | Each               | 4                 |            | \$ -       |
| 25.20       | (1.8.14)  | Irrigation 50mm water service connection and meter - COQ-W2e, WM-3 and as shown in Contract Drawings & Appendix B            | ea.                | 1                 |            | \$ -       |

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|--|---|--|--------------------|-------------------|------------|------------|
| <b>26.0</b>  | <b>33 30 01S</b>  | <b>SANITARY</b>  |                    |                   |            |            |
| 26.01  | (1.6.2)   | 375mm SDR35 PVC Sanitary Main; Approved Native Backfill  | Linear Meter       | 410               |            | \$ -       |
| 26.02  | (1.6.2)   | 200mm SDR35 PVC Sanitary Main; Approved Native Backfill  | Linear Meter       | 12                |            | \$ -       |
| 26.03  | (1.6.2)   | 375mm Dia. Temporary Cap   | Each               | 2                 |            | \$ -       |
| 26.04  | (1.6.2)   | 200mm Dia. Temporary Cap   | Each               | 1                 |            | \$ -       |
| 26.05  | (1.6.3)   | New 100mm Dia. Sanitary Service Connection to #4265 (as per MMCD S7)   | Each               | 1                 |            | \$ -       |
| 26.06  | (1.6.7)   | Existing 375mm Sanitary Main Tie-In  | Each               | 1                 |            | \$ -       |
| <b>27.0</b>  | <b>33 42 13S</b>  | <b>PIPE CULVERTS</b>   |                    |                   |            |            |
| 27.01  | (1.5.2)   | 600mm Conc. Culvert (Creek Bypass)   | Linear Meter       | 100               |            | \$ -       |
| 27.02  | (1.5.2)   | 300mm Conc. Culvert  | Linear Meter       | 20                |            | \$ -       |
| 27.03  | (1.5.2)   | 1.2mx2.1m CONC. Box Culvert; c/w Weir and Coho Gravel As Shown on Contract Drawings (Concrete Culverts to be Supplied by the City) | Linear Meter       | 72                |            | \$ -       |
| 27.04  | (1.5.2)   | 0.9mx2.1m CONC. Box Culvert; c/w Weir and Coho Gravel As Shown on Contract Drawings (Concrete Culverts to be Supplied by the City) | Linear Meter       | 36                |            | \$ -       |
| 27.05  | (1.5.2)   | 250mm SDR28 PVC Culvert  | Linear Meter       | 33                |            | \$ -       |
| 27.06  | (1.5.2)   | 200mm SDR28 PVC Culvert  | Linear Meter       | 37                |            | \$ -       |
| 27.07  | (1.5.2)   | 200mm Dia. Flap Gate   | Each               | 1                 |            | \$ -       |
| 27.08  | (1.5.8)   | Fabricate and install Trash Racks for existing 1200mm HDPE Overflow Risers (StormRax - Round - 60inches or equivalent)             | Each               | 2                 |            | \$ -       |
| <b>28.0</b>  | <b>33 44 01S</b>  | <b>MANHOLES AND CATCHBASINS</b>  |                    |                   |            |            |
| 28.01  | (1.5.1.1)   | 1050mm Concrete Sanitary Pre-benched Manhole Base c/w Slab, Frame and Cover  | Each               | 7                 |            | \$ -       |
| 28.02  | (1.5.1.2)   | 1050mm Sanitary Manhole Risers   | Vert. Meter        | 28                |            | \$ -       |
| 28.03  | (1.5.7)   | 1050mm Concrete Sanitary Overbuild Manhole Base c/w Benching, Slab, Frame and Cover  | Each               | 2                 |            | \$ -       |
| 28.04  | (1.5.3.2)   | Water Valve Box Replacement - Terminal City Nelson Type as Directed by CA (Provisional)  | Each               | 3                 |            | \$ -       |
| <b>Total Tended Price (exclude GST):</b>               |   |  |                    |                   |            | \$ -       |
| (Transfer the amount to Form of Tender Summary Page 1) |   |  |                    |                   |            |            |
| Name of <b>Contractor</b> :                            |   |  |                    |                   |            |            |

**Revised – APPENDIX 2 – Revision No. 1**

**FORM OF TENDER**

**Contract 81832 – Phase 2  
 Cedar Drive Upgrades - Sanitary Pump Station to Gilleys Trail**

**PRELIMINARY CONSTRUCTION SCHEDULE**  
 (See paragraph 5.3.2 of the Instructions to Tenderers)

INDICATE SCHEDULE WITH BAR CHART WITH CONSTRUCTION DURATIONS

| CONSTRUCTION<br>ACTIVITY | 2025 |     |     |     |     |     |     |     |  | 2026 |     |     |     |     |     |     |     |     |     |
|--------------------------|------|-----|-----|-----|-----|-----|-----|-----|--|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|
|                          | MAY  | JUN | JUL | AUG | SEP | OCT | NOV | DEC |  | JAN  | FEB | MAR | APR | MAY | JUN | JUL | AUG | SEP | OCT |
|                          |      |     |     |     |     |     |     |     |  |      |     |     |     |     |     |     |     |     |     |
|                          |      |     |     |     |     |     |     |     |  |      |     |     |     |     |     |     |     |     |     |
|                          |      |     |     |     |     |     |     |     |  |      |     |     |     |     |     |     |     |     |     |
|                          |      |     |     |     |     |     |     |     |  |      |     |     |     |     |     |     |     |     |     |
|                          |      |     |     |     |     |     |     |     |  |      |     |     |     |     |     |     |     |     |     |
|                          |      |     |     |     |     |     |     |     |  |      |     |     |     |     |     |     |     |     |     |
|                          |      |     |     |     |     |     |     |     |  |      |     |     |     |     |     |     |     |     |     |
|                          |      |     |     |     |     |     |     |     |  |      |     |     |     |     |     |     |     |     |     |
|                          |      |     |     |     |     |     |     |     |  |      |     |     |     |     |     |     |     |     |     |
|                          |      |     |     |     |     |     |     |     |  |      |     |     |     |     |     |     |     |     |     |
|                          |      |     |     |     |     |     |     |     |  |      |     |     |     |     |     |     |     |     |     |
|                          |      |     |     |     |     |     |     |     |  |      |     |     |     |     |     |     |     |     |     |
|                          |      |     |     |     |     |     |     |     |  |      |     |     |     |     |     |     |     |     |     |
|                          |      |     |     |     |     |     |     |     |  |      |     |     |     |     |     |     |     |     |     |
|                          |      |     |     |     |     |     |     |     |  |      |     |     |     |     |     |     |     |     |     |

Substantial Completion Date: **October 31, 2026**  
 Note: All instream works to be completed within the Fisheries Construction Work Window from August 01 to **September 15** as required under Fisheries Act Authorization

Proposed Disposal Site: \_\_\_\_\_

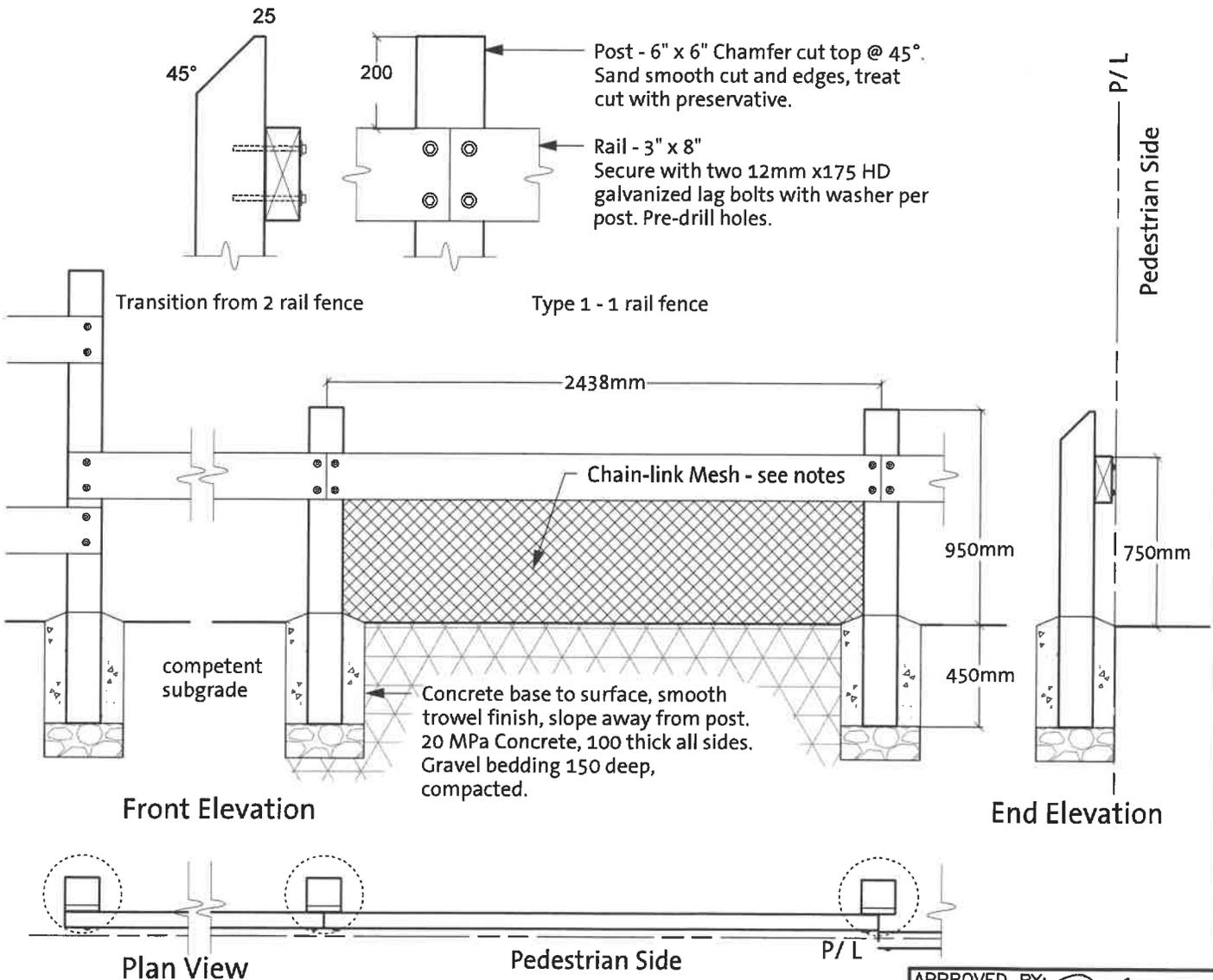
Proposed Disposal Site for knotweed infested soil: \_\_\_\_\_

# Coquitlam

## STANDARD DETAIL DRAWINGS

**Notes:**

1. All wood to be #2 or better pressure treated S4S Douglas Fir.
2. All cuts to be treated with 2 coats wood preservative to match PT colour.
3. All metal hardware to be hot dip galvanized unless noted otherwise.
4. Sign at riparian area only: Sensitive Fish and Wildlife Habitat - No Disturbance Area (Section 219 Land Title Act).
5. Fencing (when prescribed by City of Coquitlam) - Black vinyl coated chain link mesh. Attach to timber posts and rails with heavy duty staples. Gap to ground varies with terrain - 150mm maximum to 50mm minimum. Do not extend mesh above top rail.



APPROVED BY: *G.M. Bean*  
 G.M. ENGINEERING & PUBLIC WORKS  
 AUG. 2023

**FENCE TYPE 1  
 SINGLE RAIL TRAIL FENCE**

REVISION DATE: APR/2023  
 DRAWN: AJM  
 SCALE: N.T.S.

DRAWING NUMBER:  
**COQ-L5A**