

# **REGIONAL DISTRICT OF OKANAGAN-SIMILKAMEEN**

# **REQUEST FOR QUOTES**

# SIMILKAMEEN REC CENTRE PARKING LOT UPGRADES

APRIL 26<sup>th</sup> 2023

# 1. INTRODUCTION

# 1.1. PURPOSE

The Regional District of Okanagan-Similkameen (RDOS) is requesting submission of quotations and timelines for the upgrades to the Similkameen Recreation Centre parking area. The purpose of the project is to improve the parking lot drainage and improve accessibility by installing an asphalt pathway.

# 1.2. BACKGROUND

The Similkameen Rec Centre is located within the Village of Keremeos at 311 9<sup>th</sup> Street. This project is phase one of a Landscape Masterplan which the RDOS plans to execute over the next several years. The Rec Centre is an important facility for the Village of Keremeos, as well as the surrounding Electoral Area B and G, as it houses a variety of recreation and community focused events.

# 2. SCOPE OF WORK AND SCHEDULE

# 2.1. SCOPE OF WORK

The intent of this contract is to identify a qualified and experienced contractor to complete the work as outlined in the Civil Design Plans, attached as Appendix A, as well as Appendix B which displays the underground conduit requirements (future irrigation).

The Contractor will provide all equipment, manpower, tools and supplies necessary to complete the general scope which will include but not limited to:

- General Requirements
  - Confirm subsurface utility locations (BC 1 Call)
  - Pre-construction survey/layout
  - Supply and installation of parking signage
  - Adjustment of man hole rim heights
- Installation of an asphalt pathway (~205m in length at 1.8m wide)
  - o Base Prep
  - Supply and install of compacted granular base 150mm 19mm to 95% SPD
  - Supply and installation of asphalt 50mm thick
  - Supply & install of parking curbs (see spec in Appendix A)
  - Supply & install of roadside barriers (see spec in Appendix A)
- Earthwork (regrading of existing parking area)
  - o Dust control
  - Clearing and grubbing
  - Excavation and fill
- Electrical
  - Supply & Install of conduit, junction boxes & sleeves
    - Min depth 900mm to center of conduit
    - Max Depth 1200mm to center of conduit
      - 315 LM of trenching for conduit. Trenches will hold a combination of 50mm &75mm conduit.

- Road and Site Improvements
  - Supply & install of (all to 95% SPD.)
    - Granular subbase
    - Granular base,
    - Granular surfacing aggregate
- Irrigation
  - o Installation of subsurface conduit for future irrigation
  - o Supply and install of conduit, valve boxes and 12 gauge irrigation wire
    - 194LM of trenching for conduit.
    - Trenching to be min 450mm in depth

# 2.2. SCHEDULE

For scheduling purposes, the intent of the RDOS is issue notice of award in May of 2023, and require a Completion Date by end of August 2023. The Proponent shall propose a work schedule using these dates when preparing the quotation.

# 3. INSTRUCTIONS TO PROPONENTS

## **3.1. ALTERNATIVES**

Alternatives or equals to the specified products/components will be considered. The supplier shall outline the substitution(s)/alternative(s) and provide reason and substantiation for each occurrence.

# **3.2. COMMUNITCATIONS**

Project communications will be a key component in the success of the project and will carry through all project phases. At minimum, the Regional District expects the following:

- Meet with the Regional District project manager to initiate the project and confirm scope, key dates and requirements as well as to review/identify milestone accomplishments and resolve any challenges.
- Written status updates to the Regional District project manager will be required weekly throughout the entire project via email or memo.

# **3.3. RATES**

The RDOS is requesting that proponents provide all-found unit rates in the Schedule of Quantities for attached as Appendix C.

# **3.4. EXPERIENCE**

The proponent must show they have an understanding of the work, what the work involves and what is required to complete the project. The Proponent must demonstrate that they have completed three (3) projects of similar scope.

#### 3.5. SAFETY PLAN

Prior to the start of the Work, the successful Proponent will be required to supply the Regional District

with a site-specific Work Safety Plan.

# **3.6. ENVIRONMENTAL PLAN**

Prior to the start of the Work, the successful Proponent will be required to provide an environmental management plan including a Spill Contingency Plan.

## **3.7.INSURANCE REQUIREMENTS**

The successful Proponent will be required to provide proof of insurance using the RDOS's standard insurance form. The insurance form, with minimum insurance requirements, is included in Appendix D.

## **3.8.QUOTE SUBMISSIONS**

Quotes will be accepted in hardcopy and/or by email.

Hardcopy quote submissions and their envelopes should be clearly marked with the name and address of the Proponent, the RFQ title, and be addressed as follows:

Community Services Department Regional District of Okanagan-Similkameen 101 Martin Street Penticton, BC V2A 5J9

Quote submissions sent via email should include the RFQ title in the subject line, and sent to the Project Contact: Kyle Gabelhei

Doug Reeve kgabelhei@rdos.bc.ca

Quotes must be received on or before the Closing Time of:

TIME: 10:00AM PST

DATE: May 19, 2023

The Proponent is responsible for ensuring its Quote is received at the address or email set out above by the Closing Time.

Proponents wishing to make revisions to their Quote after submission but prior to the Closing Time may do so by submitting the revisions by email or hard copy to the Project Contact listed above.

Quotes received after the Closing Time will not be considered.

# 3.9. INQUIRIES

Proponents must carefully examine the RFQ documents for any other factor that may affect the Work. No consideration will be given after submission of a Quote to any claim that there was any

misunderstanding with respect to undertaking of the Work.

Proponents finding discrepancies or omissions in this RFQ, or having doubts as to the meaning or intent of any provisions therein, should immediately notify the Regional District project contact. If there are any changes, additions, or deletions to the RFQ, Proponents will be advised by means of an Addendum issued by the Regional District. All Addenda will become part of the RFQ. Receipt of Addenda should be acknowledged by the Proponent in their submission.

Verbal discussions between the Proponent and the RDOS (including Regional District directors, trustees, management, Parks and Recreation Commission members, or staff) shall not become a part of the RFQ or modify the RFQ unless confirmed by written Addendum.

All project inquiries must be submitted by:

DATE: May 12<sup>th</sup> 2023

TIME: 10:00AM PST

# 3.10. PROPONENT BRIEFING MEETING: (non-mandatory)

A non-mandatory proponents briefing meeting is scheduled for **May 8<sup>th</sup>, 2023 at 11:00AM PST** on-site at the Similkameen Rec Centre. The RDOS will be present to answer questions.

# 4. GENERAL TERMS OF QUOTE PROCESS

# 4.1. QUOTE PREPARATION COSTS

All expenses incurred by the Proponent in preparation and submission of a Quote are to be borne by the Proponent. The Regional District shall not be responsible for any costs involved in or associated with any meetings, discussion or negotiation following submission that may or may not result in acceptance of the Quote and award of a contract.

#### **4.2. QUOTE CONFIDENTIALITY**

All Quote submissions become the property of the Regional District and will not be returned. The Regional District reserves the right to make copies of Quotes for its internal review and for review by its financial, accounting, legal, and technical consultants.

Proponents should be aware that the Regional District is a "public body" as defined in and subject to the provisions of the *Freedom of Information and Protection of Privacy Act*. If the Proponent believes any of the information provided by them in their Quote is confidential, then they should identify it as such and provide a rationale as to why it should not be released under "Freedom of Information" legislation.

The rationale for keeping information confidential under this legislation includes:

a) Trade secrets of the Proponent;

- b) Financial, commercial, scientific or technical information, the disclosure of which could reasonably be expected to result in material financial loss or gain or could reasonably be expected to prejudice the competitive position of the Proponent; or
- c) Information the disclosure of which could be reasonably expected to interfere with contractual or other negotiations of the Proponent.

# **4.3. CONFLICT OF INTEREST**

Quotes must disclose any actual or potential conflicts of interest and existing business relationships the Proponent may have with the Regional District, its elected or appointed officials or employees. The Regional District may rely on such disclosure.

# 4.4. NO COLLUSION

Except as otherwise specified or as arising by reason of the provision of the contract documents, no person whether natural, or body corporate, other than the Proponent has or will have any interest or share in this Quote or in the proposed contract which may be completed in respect thereof. By submission of a Quote, the Proponent certifies that there is no collusion or arrangement between the Proponent and any other actual or prospective Proponents in connection with Quotes submitted for this project and the Proponent has no knowledge of the contents of other Quotes and has made no comparison of figures or agreement or arrangement, express or implied, with any other party in connection with the making of the Quote.

# 4.5.LITIGATION

Proponents who, either directly or indirectly through another corporation or entity, have been or are in litigation, or who have served notice with intent to proceed with court action against the Regional District in connection with any contract for works or services, may be considered ineligible Proponents. Receipt of Quotes from such Proponents may be disqualified from the evaluation process.

# 4.6.NO CONTRACT

This RFQ is not a tender and does not commit the Regional District in any way to select a preferred Proponent. By submitting a Quote and participating in the process as outlined in this RFQ, Proponents expressly agree that no contractual, tort or other legal obligation of any kind is formed under or imposed on the Regional District by this RFQ or submissions prior to the acceptance of a Quote and the execution of a formal written contract.

# 4.7. ACCEPTANCE OF QUOTE

The acceptance of a Quote will be made in writing from the Regional District, and will be sent to the successful Proponent at the address given in the submitted Quote. Following acceptance, the Proponent is expected to enter into a contract with the Regional District to perform the works or services set out in their Quote. Acceptance of a Quote may be subject to approval by the RDOS Board of Directors.

The agreement that the successful Proponent will be expected to execute with the Regional District will contain terms similar to those contained in the draft Contracting Services Agreement provided in

Appendix D. The agreement attachments will include the entire Request for Quote, the Proponent's Quote submission and any mutually agreed upon modifications, changes or negotiated adjustments.

# 4.8. WORKERS COMPENSATION ACT

While undertaking the Work, the Contractor will be required to meet or exceed at all times the Provincial Occupational Health and Safety Regulations. The Contractor will be designated as the Prime Contractor for the purposes of health and safety of the Work site as set out in the WCB Act Section 118, and the Occupational Health and Safety Regulations Sections 3 and 20.

The Proponent, and any proposed sub-contractor(s), should provide a Workers Compensation Board Registration Number in the Quote and shall at the time of signing a contract, provide proof of having an account that is active and in good standing with Work Safe BC.

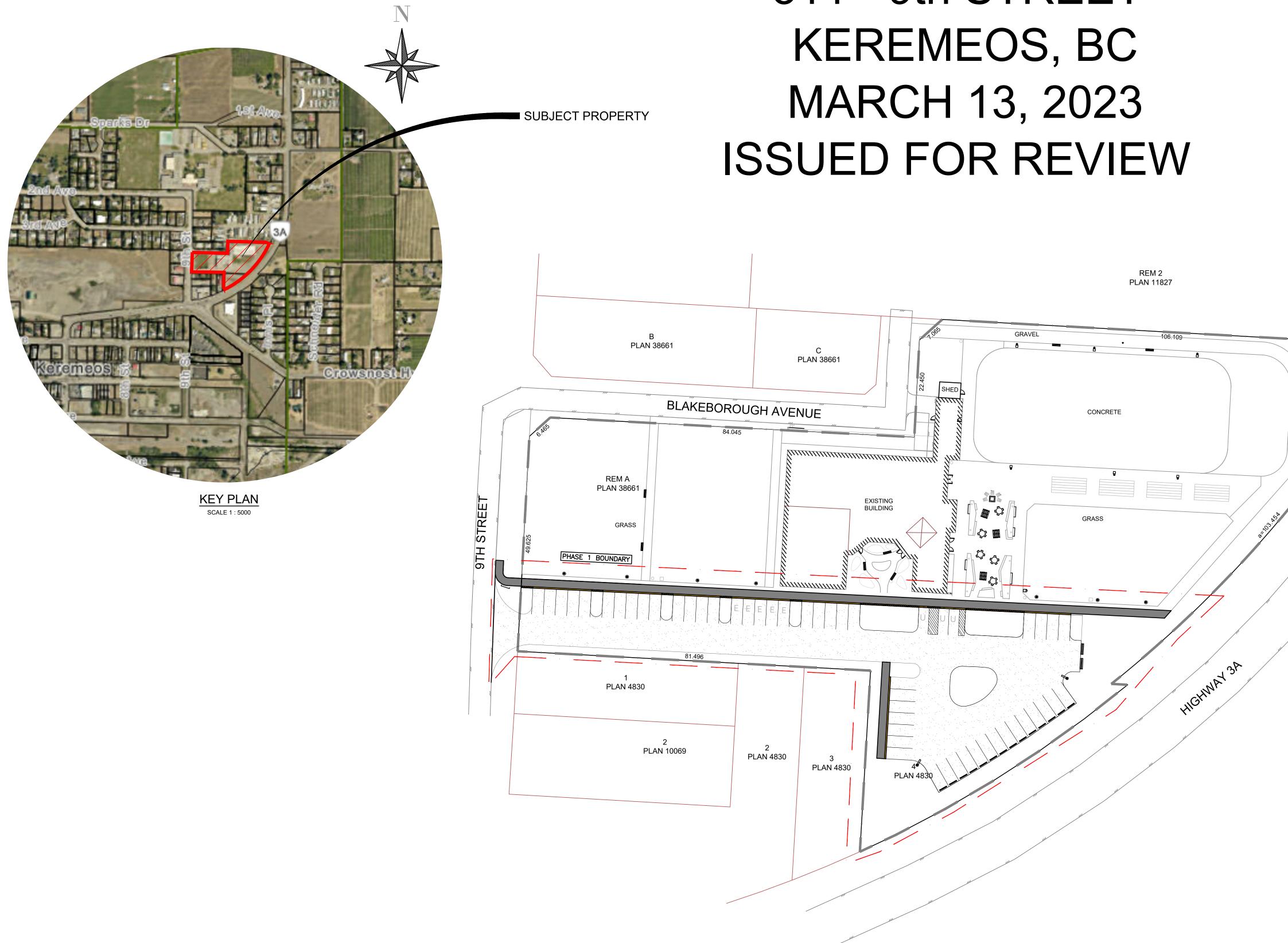
# 4.9. GENERAL

The Regional District reserves the right to reject any or all quotations, to waive any informality, to accept in whole or part such quotations as may be deemed in the best interest of the Regional District. The Regional District also reserves the right to cancel this RFQ at any time.

The Regional District of Okanagan-Similkameen reserves the right to negotiate on any details – including changes to specifications and price. If specifications require significant modification, all business providing quotations shall have the opportunity to adjust their quotes.

APPENDIX A – Civil design (Attached as next page)

# REGIONAL DISTRICT OF OKANAGAN-SIMILKAMEEN SIMILKAMEEN RECREATIONAL CENTRE UPGRADES 311 - 9th STREET KEREMEOS, BC MARCH 13, 2023

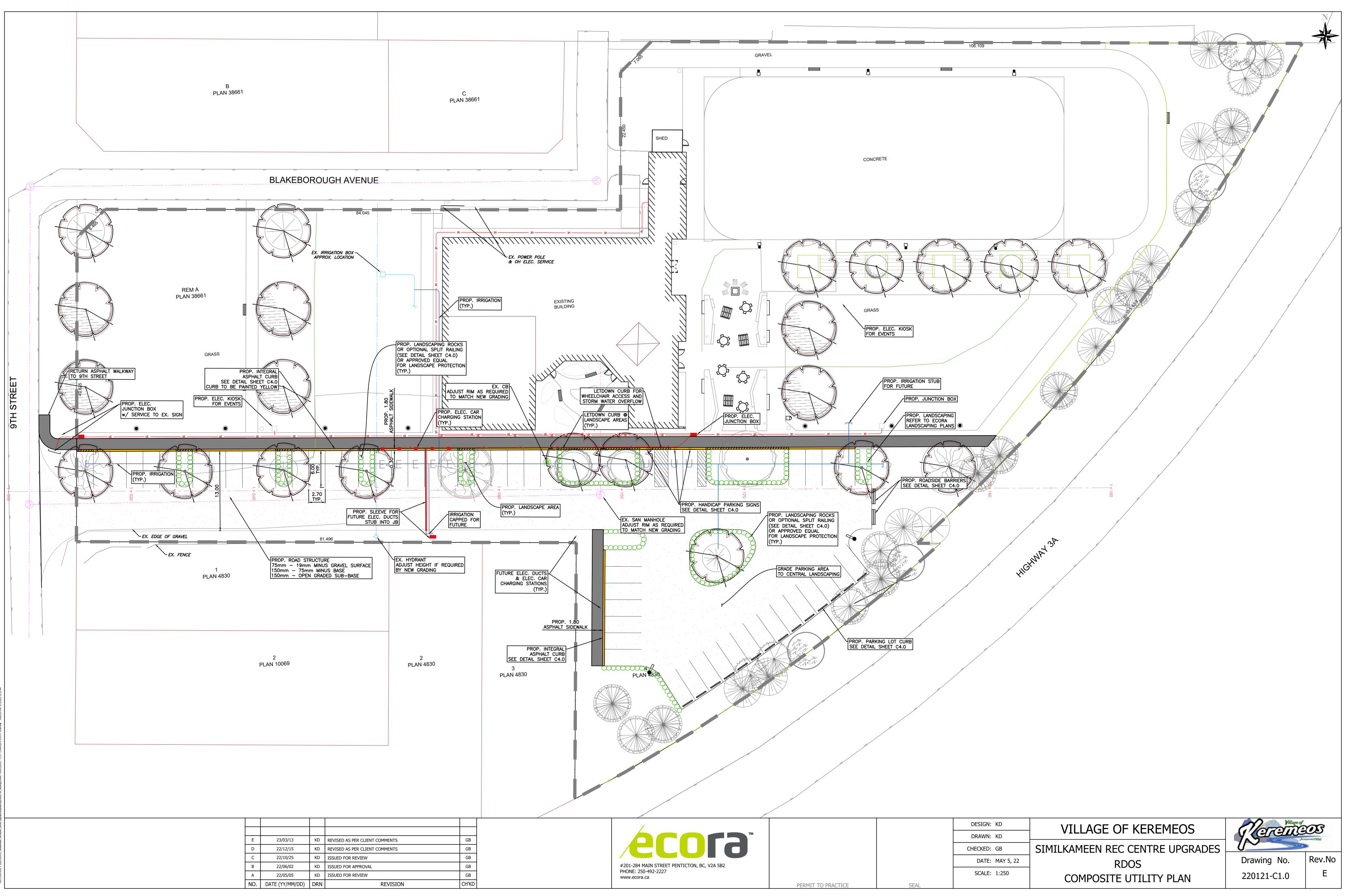


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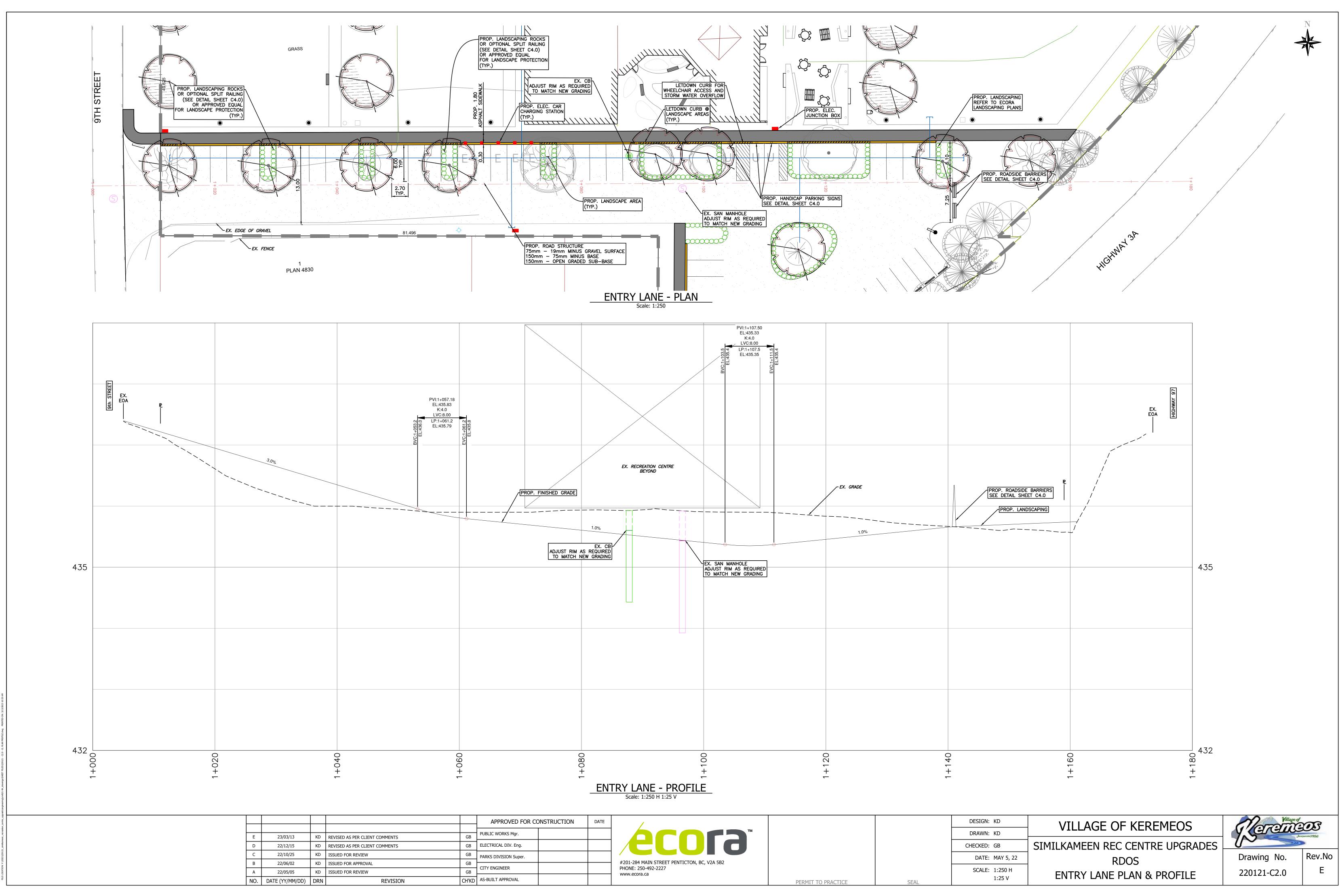
LEGAL DESCRIPTION: LOT A, PLAN KAP38661, DL 749, SDYD, EXCEPT PLAN KAP53513

| DRAWING LIST |                           |  |
|--------------|---------------------------|--|
| 220121-C0.0  | SITE & KEY PLAN           |  |
| 220121-C1.0  | COMPOSITE UTILITY PLAN    |  |
| 220121-C2.0  | ENTRY ROAD PLAN & PROFILE |  |
| 220121-C3.0  | SITE GRADING PLAN         |  |
| 220121-C4.0  | DETAILS                   |  |

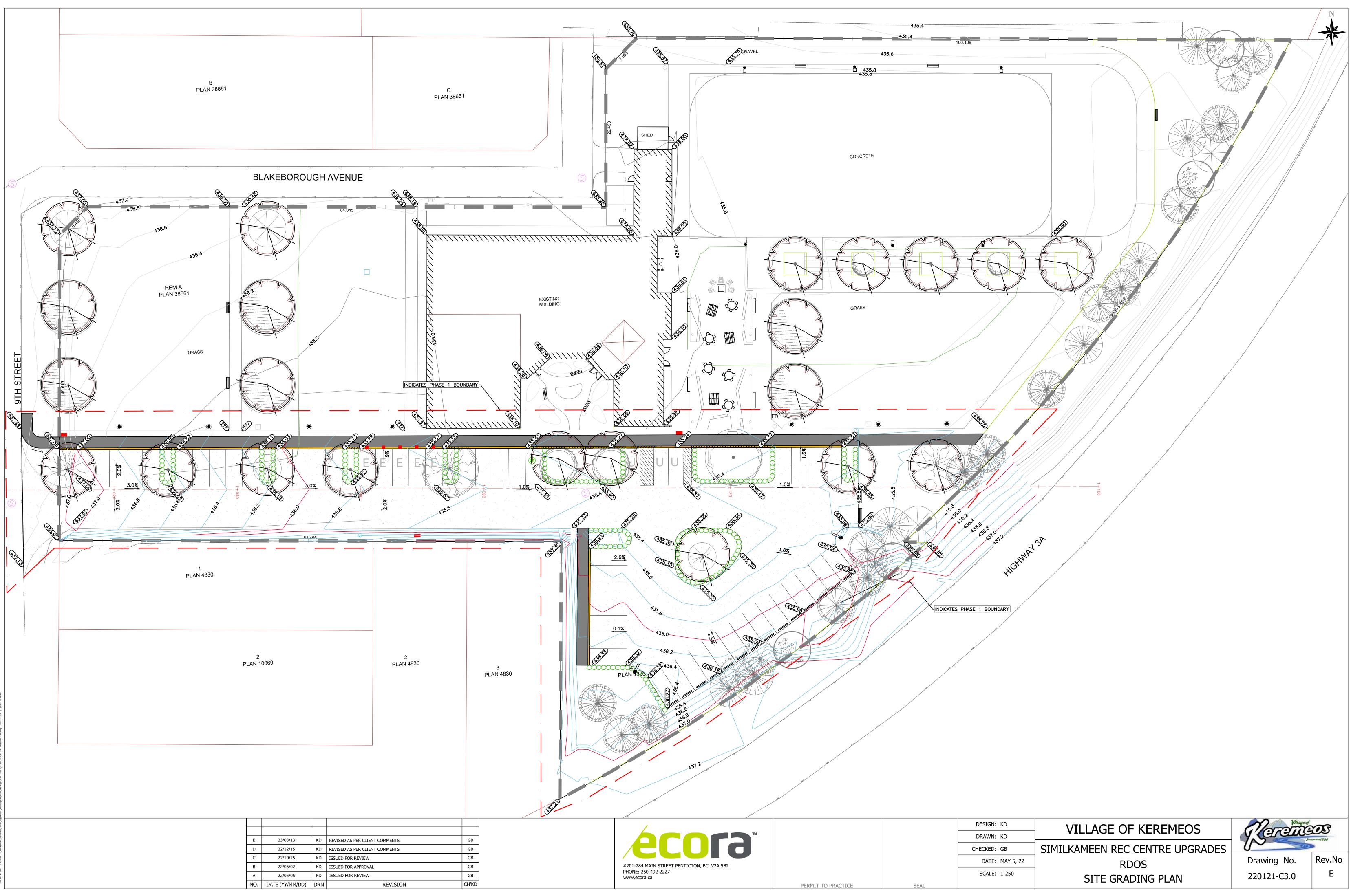


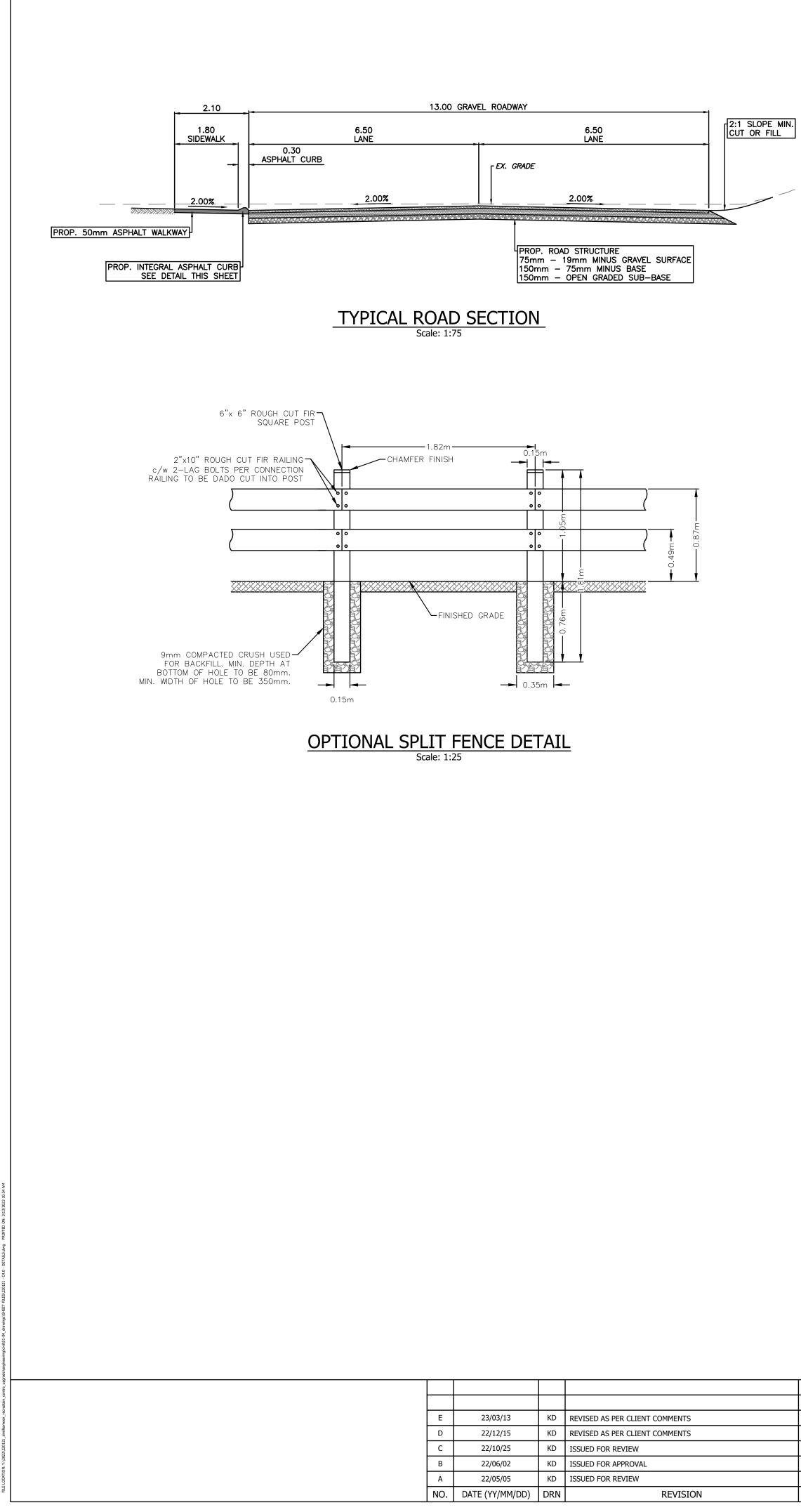


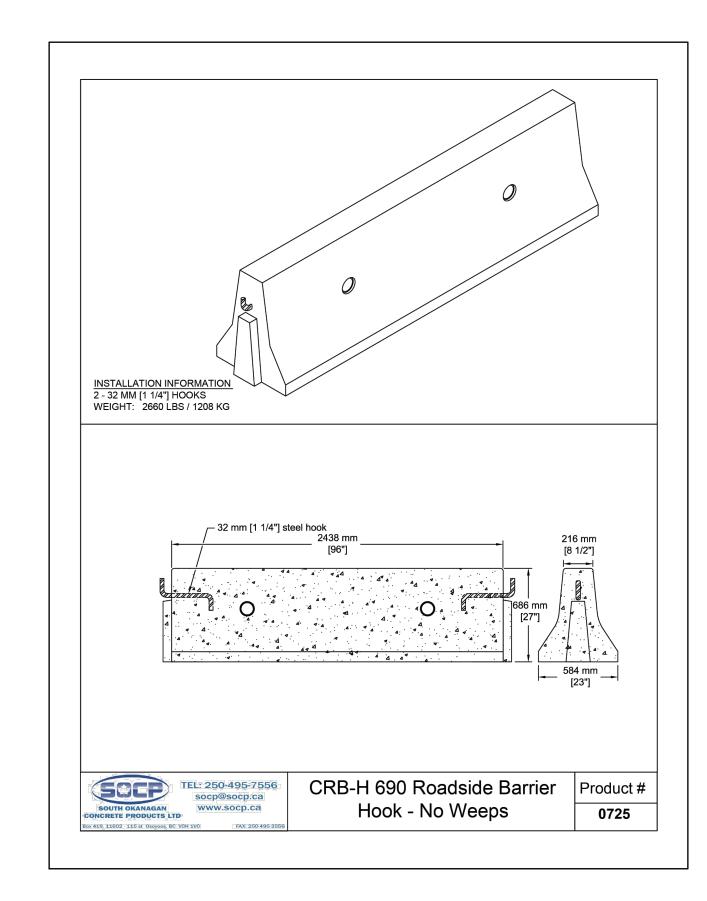
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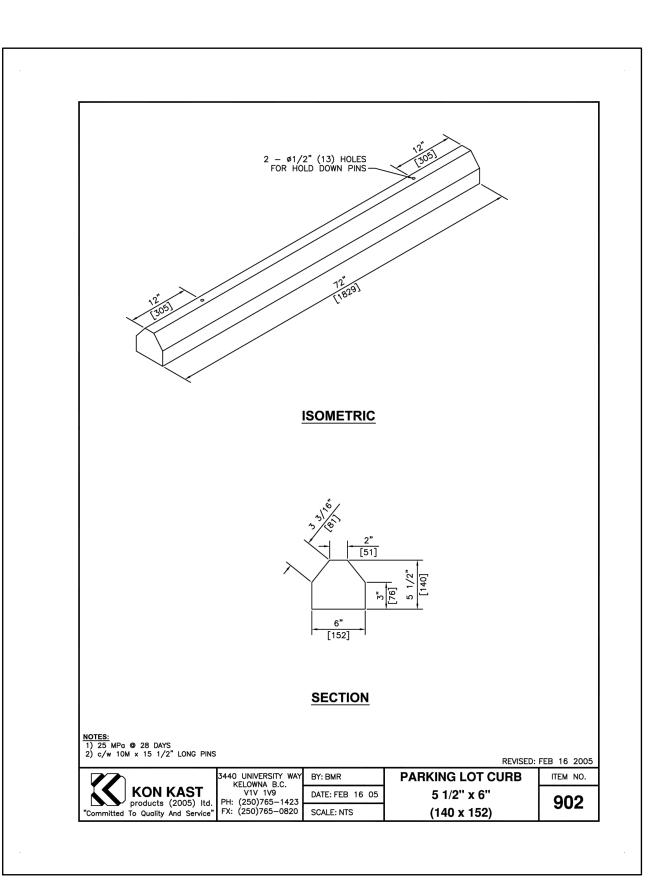


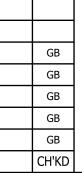
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|       |                       |      |  |
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| GB    | ELECTRICAL DIV. Eng.  |      |  |
| GB    | PARKS DIVISION Super. |      |  |
| GB    |                       |      |  |
| 00    | CITY ENGINEER         |      |  |
| GB    |                       |      |  |
|       |                       |      |  |
| CH'KD | AS-BUILT APPROVAL     |      |  |



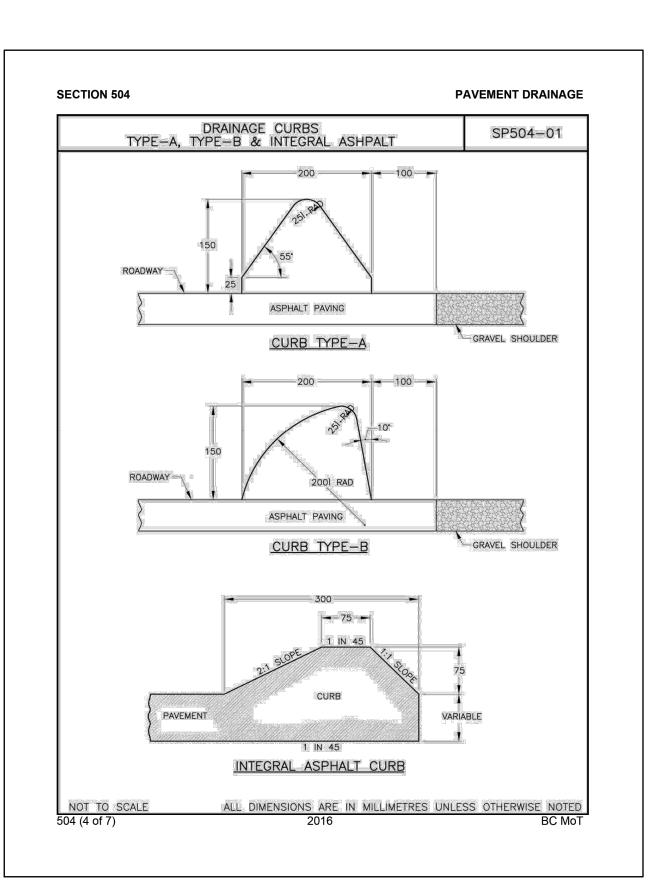












# "Handicapped Parking" Sign - 12 x 18"

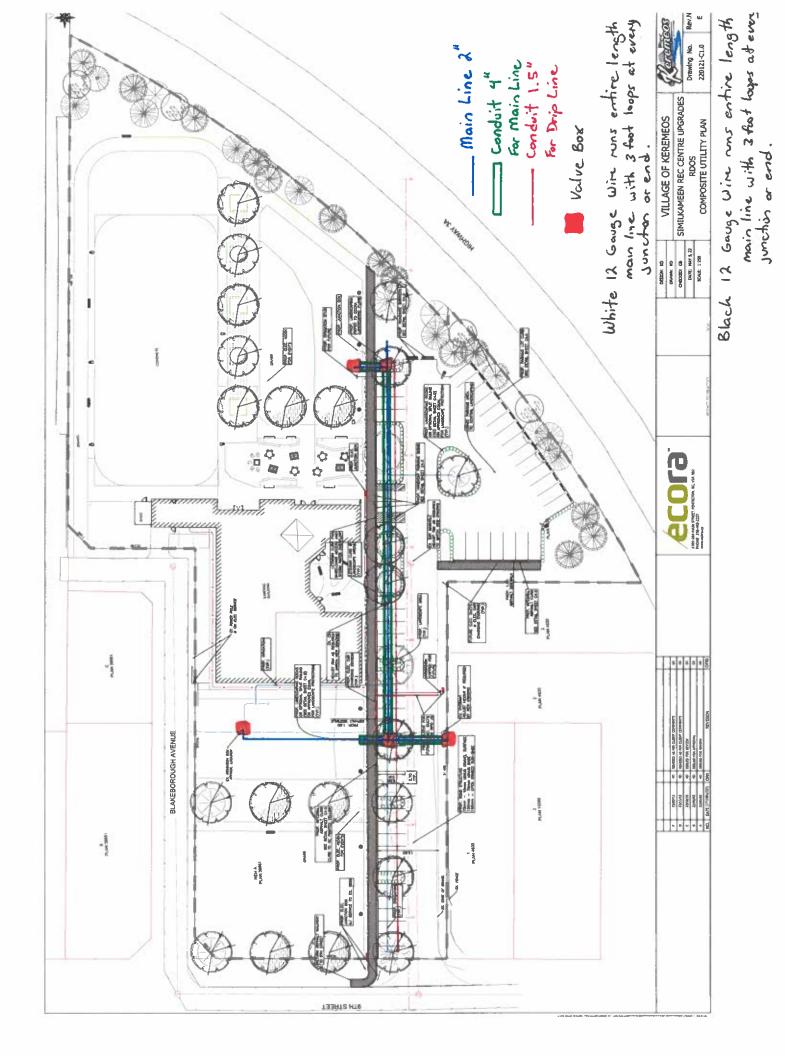


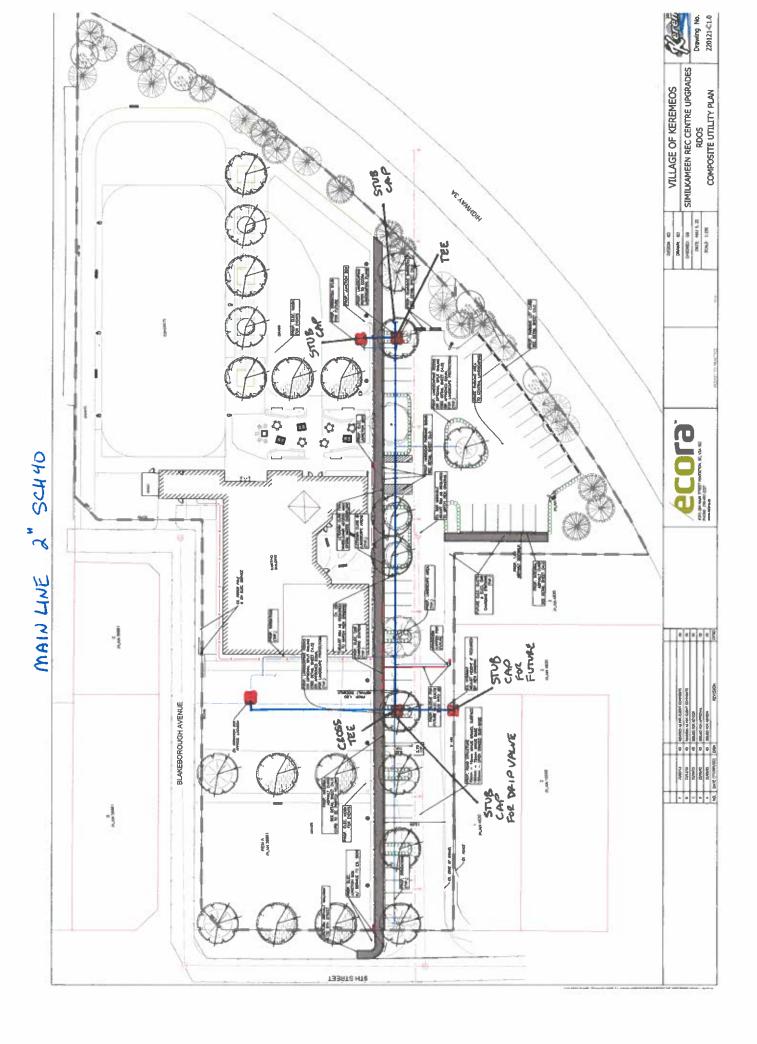
# Clearly designate parking areas and safely control traffic.

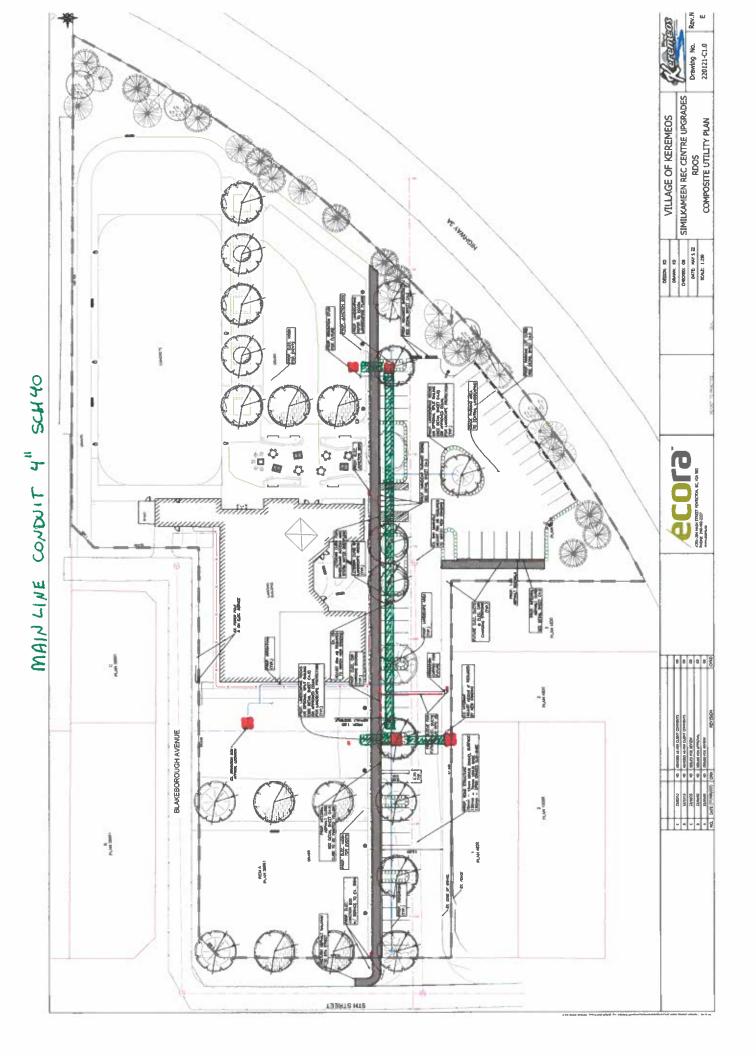
- Reflective engineer-grade enamel finish for day/night visibility.
- Corrosion-resistant aluminum lasts for 5 to 7 years.
- Pre-drilled for fast, easy mounting. Hardware
- included.
- Use with <u>Sign Posts and Bases</u>. Sold separately.

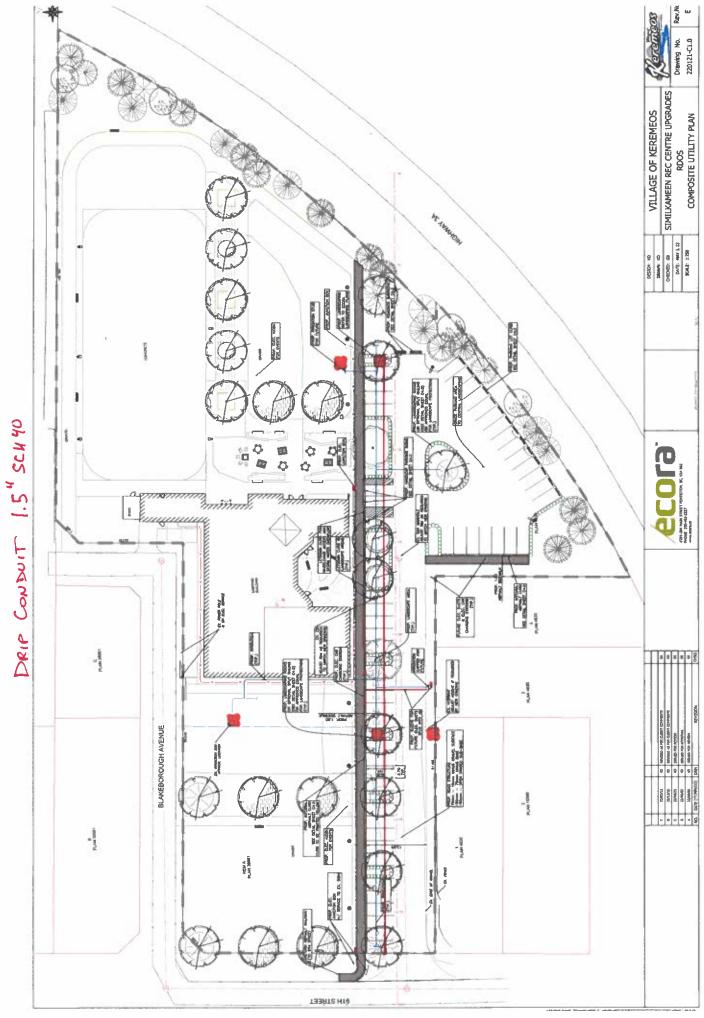
| DESIGN: KD      |  | Village of  | AN AN  |
|-----------------|--|---|--|
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| CHECKED: MDY    | SIMILKAMEEN REC CENTRE UPGRADES              |   |  |
| DATE: MAY 5, 22 | RDOS   | Drawing No.   | Rev.No   |
| SCALE: NTS      | DETAILS                                      | 220121-C4.0   | E  |
|                 | DRAWN: KD<br>CHECKED: MDY<br>DATE: MAY 5, 22 | DRAWN: KD       VILLAGE OF KEREMEOS         CHECKED: MDY       SIMILKAMEEN REC CENTRE UPGRADES         DATE: MAY 5, 22       RDOS | DRAWN: KD       VILLAGE OF KEREMEOS         DRAWN: KD       SIMILKAMEEN REC CENTRE UPGRADES         DATE: MAY 5, 22       RDOS |

APPENDIX B – Irrigation (Attached as next page)









APPENDIX C – Schedule of Quantities (Attached as next page

# 311 - 9th Street, Keremeos

| 1         57         01.02         Co           1         59         00.00         Mo           1         59         00.00         Mo           1         59         00.00         Mo           Ad         Ad         Ad           03         Conc         30         Conc           3         30         20         Cu           3         30         20.02         Asi           3         30         20.02         Asi           3         30         20.03         150           3         30         20.04         Pai           26         Electr         Electr           5         56         01.01         Sei           5         56         01.04         50r           5         56         01.04         50r           5         56         01.03         Electr           1   | Specification Title         eral Requirements         onstruction Survey         obilization & Demobilization         andicap Parking Signs         djusting Rim Heights         crete Walks, Curbs and Gutters         urb and Gutters         tegral Asphalt Curb         upply & Install c/w granular base prep         sphalt Sidewalk (50mm Thick) - Supply & Install         20mm - 19mm(-) Granular Base - Supply & Install For Sidewalk         arking Lot Curb Stops - Supply & Install         arking Barrier         trical         trical         trical Utility         econdary Junction Box         upply and Install         renching         Dmm(2") DB2 Electrical Conduit         upply and Install c/w bedding sand and concrete at all bends         5mm(3") DB2 Electrical Conduit         upply and Install c/w bedding sand and concrete at all bends         iec Sleeve         upply and Install   |   | ule of Quantities a         Quantity         1.0         1.0         3.0         1.0         3.0         1.0         3.0         1.0         3.0         1.0         3.0         1.0         3.0         1.0         3.0         1.0         3.0         1.0         2.0         315.0         90.0 | Unit Price | Amoun |
|---|--|---|---|------------|-------|
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| Ad           03 Conc           3 30 20         Cu           3 30 20.01         Inte           3 30 20.02         Asj           3 30 20.03         150           3 30 20.04         Pai           3 30 20.04         Pai           3 30 20.04         Pai           3 30 20.04         Pai           5 56 01.01         Sea           5 56 01.04         50r           5 56 01.04         50r           5 56 01.04         75r           5 56 01.03         Ele           5 56 01.04         75r           5 30         20.02           5 30         20.03           5 30         50           50         50           50         50           50         50           50         50           50         50           50         50           50         50           50         50           50         50   | djusting Rim Heights crete Walks, Curbs and Gutters urb and Gutters tegral Asphalt Curb upply & Install c/w granular base prep sphalt Sidewalk (50mm Thick) - Supply & Install 50mm - 19mm(-) Granular Base - Supply & Install For Sidewalk arking Lot Curb Stops - Supply & Install arking Barrier trical ctrical trical ctrical Utility econdary Junction Box upply and Install Comm(2") DB2 Electrical Conduit upply and Install c/w bedding sand and concrete at all bends 50mm(3") DB2 Electrical Conduit upply and Install c/w bedding sand and concrete at all bends lec Sleeve   | Lump Sum       LM       LM       sq.m.       sq.m.       Each       Each       LM       LM                          | 1.0<br>146.0<br>369.0<br>369.0<br>14.0<br>2.0<br>2.0<br>315.0   |            |       |
| Ad           03 Conc           3 30 20         Cu           3 30 20.01         Inte           3 30 20.02         Asj           3 30 20.03         150           3 30 20.04         Pai           3 30 20.04         Pai           3 30 20.04         Pai           5 56 01.01         Sea           5 56 01.04         50r           5 56 01.04         50r           5 56 01.04         75r           5 56 01.04         75r           5 56 01.03         Elect           5 56 01.04         75r           5 56 01.03         Ele           5 10 01.04         50r           5 20 01.03         Ele           5 30 01.04         75r           5 30 01.03         Ele           5 30 01.03         Ele           1 15 60         Du           1 123 00.01         Exc           1 23 00.02         Fill           To         1           1 23 00.03         Cu   | djusting Rim Heights crete Walks, Curbs and Gutters urb and Gutters tegral Asphalt Curb upply & Install c/w granular base prep sphalt Sidewalk (50mm Thick) - Supply & Install 50mm - 19mm(-) Granular Base - Supply & Install For Sidewalk arking Lot Curb Stops - Supply & Install arking Barrier trical ctrical trical ctrical Utility econdary Junction Box upply and Install Comm(2") DB2 Electrical Conduit upply and Install c/w bedding sand and concrete at all bends 50mm(3") DB2 Electrical Conduit upply and Install c/w bedding sand and concrete at all bends lec Sleeve   | LM<br>sq.m.<br>sq.m.<br>Each<br>Each<br>Each<br>LM<br>LM  | 146.0<br>369.0<br>369.0<br>14.0<br>2.0<br>2.0<br>315.0  |            |       |
| 03 Conc         3 30 20.01       Inte         3 30 20.02       Asi         3 30 20.03       150         3 30 20.04       Pai         5 56 01.01       Set         5 56 01.04       50r         5 56 01.04       75r         5 56 01.03       Election         5 56 01.03       Election         5 56 01.04       75r         5 56 01.03       Election         5 56 01.04       75r         5 30       Sup         5 30       Sup <t< td=""><td>crete Walks, Curbs and Gutters<br/>urb and Gutters<br/>tegral Asphalt Curb<br/>upply &amp; Install c/w granular base prep<br/>sphalt Sidewalk (50mm Thick) - Supply &amp; Install<br/>50mm - 19mm(-) Granular Base - Supply &amp; Install For Sidewalk<br/>arking Lot Curb Stops - Supply &amp; Install<br/>arking Barrier<br/>trical<br/>ctrical Utility<br/>econdary Junction Box<br/>upply and Install<br/>renching<br/>Dmm(2") DB2 Electrical Conduit<br/>upply and Install c/w bedding sand and concrete at all bends<br/>50mm(3") DB2 Electrical Conduit<br/>upply and Install c/w bedding sand and concrete at all bends<br/>50mm(3") DB2 Electrical Conduit<br/>upply and Install c/w bedding sand and concrete at all bends<br/>50mm(3") DB2 Electrical Conduit<br/>upply and Install c/w bedding sand and concrete at all bends<br/>50mm(3") DB2 Electrical Conduit<br/>upply and Install c/w bedding sand and concrete at all bends<br/>50mm(3") DB2 Electrical Conduit<br/>upply and Install c/w bedding sand and concrete at all bends<br/>50mm(3") DB2 Electrical Conduit<br/>upply and Install c/w bedding sand and concrete at all bends<br/>50mm(3") DB2 Electrical Conduit<br/>upply and Install c/w bedding sand and concrete at all bends<br/>50mm(3") DB2 Electrical Conduit<br/>upply and Install c/w bedding sand and concrete at all bends<br/>50mm(3") DB2 Electrical Conduit<br/>50mm(3") DB</td><td>LM<br/>sq.m.<br/>sq.m.<br/>Each<br/>Each<br/>Each<br/>LM<br/>LM</td><td>369.0<br/>369.0<br/>14.0<br/>2.0<br/>2.0<br/>315.0</td><td></td><td></td></t<> | crete Walks, Curbs and Gutters<br>urb and Gutters<br>tegral Asphalt Curb<br>upply & Install c/w granular base prep<br>sphalt Sidewalk (50mm Thick) - Supply & Install<br>50mm - 19mm(-) Granular Base - Supply & Install For Sidewalk<br>arking Lot Curb Stops - Supply & Install<br>arking Barrier<br>trical<br>ctrical Utility<br>econdary Junction Box<br>upply and Install<br>renching<br>Dmm(2") DB2 Electrical Conduit<br>upply and Install c/w bedding sand and concrete at all bends<br>50mm(3") DB2 Electrical Conduit<br>upply and Install c/w bedding sand and concrete at all bends<br>50mm(3") DB2 Electrical Conduit<br>upply and Install c/w bedding sand and concrete at all bends<br>50mm(3") DB2 Electrical Conduit<br>upply and Install c/w bedding sand and concrete at all bends<br>50mm(3") DB2 Electrical Conduit<br>upply and Install c/w bedding sand and concrete at all bends<br>50mm(3") DB2 Electrical Conduit<br>upply and Install c/w bedding sand and concrete at all bends<br>50mm(3") DB2 Electrical Conduit<br>upply and Install c/w bedding sand and concrete at all bends<br>50mm(3") DB2 Electrical Conduit<br>upply and Install c/w bedding sand and concrete at all bends<br>50mm(3") DB2 Electrical Conduit<br>upply and Install c/w bedding sand and concrete at all bends<br>50mm(3") DB2 Electrical Conduit<br>50mm(3") DB   | LM<br>sq.m.<br>sq.m.<br>Each<br>Each<br>Each<br>LM<br>LM  | 369.0<br>369.0<br>14.0<br>2.0<br>2.0<br>315.0   |            |       |
| 3 30 20         Cu           3 30 20.01         Interview Support           3 30 20.02         Asponsitive Asponsintet Asponsintet Asponsitive Asponsintet Asponsitive Asponsitive A  | urb and Gutters         tegral Asphalt Curb         upply & Install c/w granular base prep         sphalt Sidewalk (50mm Thick) - Supply & Install         50mm - 19mm(-) Granular Base - Supply & Install For Sidewalk         arking Lot Curb Stops - Supply & Install         arking Barrier         trical         ctrical Utility         econdary Junction Box         upply and Install         renching         Omm(2") DB2 Electrical Conduit         upply and Install c/w bedding sand and concrete at all bends         5mm(3") DB2 Electrical Conduit         upply and Install c/w bedding sand and concrete at all bends         5mm(3") DB2 Electrical Conduit         upply and Install c/w bedding sand and concrete at all bends         5mm(3") DB2 Electrical Conduit         upply and Install c/w bedding sand and concrete at all bends         5mm(3") DB2 Electrical Conduit         upply and Install c/w bedding sand and concrete at all bends         iec Sleeve   | sq.m. sq.m. Sq.m. Each Each Each LM LM  | 369.0<br>369.0<br>14.0<br>2.0<br>2.0<br>315.0   | SUBTOTAL   |       |
| 3 30       20       Cu         3 30       20.01       Intervertion of the second sec   | urb and Gutters         tegral Asphalt Curb         upply & Install c/w granular base prep         sphalt Sidewalk (50mm Thick) - Supply & Install         50mm - 19mm(-) Granular Base - Supply & Install For Sidewalk         arking Lot Curb Stops - Supply & Install         arking Barrier         trical         ctrical Utility         econdary Junction Box         upply and Install         renching         Omm(2") DB2 Electrical Conduit         upply and Install c/w bedding sand and concrete at all bends         5mm(3") DB2 Electrical Conduit         upply and Install c/w bedding sand and concrete at all bends         5mm(3") DB2 Electrical Conduit         upply and Install c/w bedding sand and concrete at all bends         5mm(3") DB2 Electrical Conduit         upply and Install c/w bedding sand and concrete at all bends         5mm(3") DB2 Electrical Conduit         upply and Install c/w bedding sand and concrete at all bends         iec Sleeve   | sq.m. sq.m. Sq.m. Each Each Each LM LM  | 369.0<br>369.0<br>14.0<br>2.0<br>2.0<br>315.0   | SUBTOTAL   |       |
| 3 30 20.01       Inte         3 30 20.02       Asi         3 30 20.03       150         3 30 20.04       Pai         5 30 20.04       Pai         26 Electric       Sui         5 56 01.01       Sea         5 56 01.04       50r         5 56 01.04       50r         5 56 01.03       Electric         5 56 01.03       Electric         5 56 01.04       75r         5 56 01.03       Electric         31 Earth       Sui         1 15 60       Du         1 23 00.01       Exc         23 00.02       Fill         To       23 00.03  | tegral Asphalt Curb<br>upply & Install c/w granular base prep<br>sphalt Sidewalk (50mm Thick) - Supply & Install<br>50mm - 19mm(-) Granular Base - Supply & Install For Sidewalk<br>arking Lot Curb Stops - Supply & Install<br>arking Barrier<br>trical<br>ctrical Utility<br>econdary Junction Box<br>upply and Install<br>renching<br>Dmm(2") DB2 Electrical Conduit<br>upply and Install c/w bedding sand and concrete at all bends<br>50mm(3") DB2 Electrical Conduit<br>upply and Install c/w bedding sand and concrete at all bends<br>50mm(3") DB2 Electrical Conduit<br>upply and Install c/w bedding sand and concrete at all bends<br>50mm(3") DB2 Electrical Conduit<br>upply and Install c/w bedding sand and concrete at all bends<br>50mm(3") DB2 Electrical Conduit  | sq.m. sq.m. Sq.m. Each Each Each LM LM  | 369.0<br>369.0<br>14.0<br>2.0<br>2.0<br>315.0   | SUBTOTAL   |       |
| Support       Support         3 30 20.02       Aspected         3 30 20.03       150         3 30 20.04       Pail         26 Electric       Electric         5 56 01.01       Sea         5 56 01.04       50r         5 56 01.04       50r         5 56 01.03       Electric         5 30 0.03       Electric         5 30 0.03       Electric         5 30 0.01       Execrit         1 10 1       Cleatic         1 23 00.02       Fill         70       23 00.03       Cur   | arking Lot Curb Stops - Supply & Install For Sidewalk<br>arking Lot Curb Stops - Supply & Install<br>arking Barrier<br>trical<br>ctrical Utility<br>econdary Junction Box<br>upply and Install<br>frenching<br>Dmm(2") DB2 Electrical Conduit<br>upply and Install c/w bedding sand and concrete at all bends<br>50mm(3") DB2 Electrical Conduit<br>upply and Install c/w bedding sand and concrete at all bends<br>50mm(3") DB2 Electrical Conduit<br>upply and Install c/w bedding sand and concrete at all bends<br>50mm(3") DB2 Electrical Conduit<br>upply and Install c/w bedding sand and concrete at all bends<br>50mm(3") DB2 Electrical Conduit<br>upply and Install c/w bedding sand and concrete at all bends<br>50mm(3") DB2 Electrical Conduit<br>upply and Install c/w bedding sand and concrete at all bends<br>50mm(3") DB2 Electrical Conduit<br>upply and Install c/w bedding sand and concrete at all bends<br>50mm(3") DB2 Electrical Conduit<br>50mm(3") DB2                                | sq.m.<br>Each<br>Each<br>Each<br>LM<br>LM   | 369.0<br>14.0<br>2.0<br>2.0<br>315.0  | SUBTOTAL   |       |
| 3 30 20.02       Asi         3 30 20.03       150         3 30 20.04       Pai         3 30 20.04       Pai         3 30 20.04       Pai         Pai       Pai         26 Electi       Electi         5 56 01.01       Sea         5 56 01.04       50r         5 56 01.04       75r         5 56 01.03       Election         1 15 60       Du         1 11 01       Cleation         1 23 00.01       Execition         1 23 00.02       Fill         To       1         1 23 00.03       Cur  | sphalt Sidewalk (50mm Thick) - Supply & Install<br>50mm - 19mm(-) Granular Base - Supply & Install For Sidewalk<br>arking Lot Curb Stops - Supply & Install<br>arking Barrier<br>trical<br>ctrical Utility<br>econdary Junction Box<br>upply and Install<br>renching<br>Dmm(2") DB2 Electrical Conduit<br>upply and Install c/w bedding sand and concrete at all bends<br>5mm(3") DB2 Electrical Conduit<br>upply and Install c/w bedding sand and concrete at all bends<br>Example and Install c/w bedding sand and concrete at all bends<br>5mm(3") DB2 Electrical Conduit<br>upply and Install c/w bedding sand and concrete at all bends<br>5mm(3") DB2 Electrical Conduit<br>upply and Install c/w bedding sand and concrete at all bends<br>Even the total b | sq.m.<br>Each<br>Each<br>Each<br>LM<br>LM   | 369.0<br>14.0<br>2.0<br>2.0<br>315.0  | SUBTOTAL   |       |
| 3 30 20.03       150         3 30 20.04       Pail         26 Electi       Pail         26 56 01.01       Set         5 56 01.04       50r         5 56 01.04       50r         5 56 01.04       50r         5 56 01.04       50r         5 56 01.04       75r         5 56 01.03       Election         5 56 01.03       Election         5 56 01.03       Election         5 56 01.04       75r         5 56 01.03       Election         5 56 01.04       75r         5 56 01.03       Election         5 56 01.04       75r         5 56 01.03       Election         5 50 01.03       Election         5 5   | 50mm - 19mm(-) Granular Base - Supply & Install For Sidewalk<br>arking Lot Curb Stops - Supply & Install<br>arking Barrier<br>trical<br>ctrical Utility<br>econdary Junction Box<br>upply and Install<br>renching<br>Dmm(2") DB2 Electrical Conduit<br>upply and Install c/w bedding sand and concrete at all bends<br>50mm(3") DB2 Electrical Conduit<br>upply and Install c/w bedding sand and concrete at all bends<br>50mm(3") DB2 Electrical Conduit<br>upply and Install c/w bedding sand and concrete at all bends<br>50mm(3") DB2 Electrical Conduit<br>upply and Install c/w bedding sand and concrete at all bends<br>50mm(3") DB2 Electrical Conduit<br>upply and Install c/w bedding sand and concrete at all bends<br>60 mm(3") DB2 Electrical Conduit  | sq.m.<br>Each<br>Each<br>Each<br>LM<br>LM   | 369.0<br>14.0<br>2.0<br>2.0<br>315.0  | SUBTOTAL   |       |
| 3 30 20.04       Pail         26 Electr         Elect         5 56 01.01       Sea         5 56 01.04       Sorr         5 56 01.04       50r         5 56 01.04       50r         5 56 01.04       50r         5 56 01.04       75r         5 56 01.03       Ele         5 56 01.03       Ele         5 56 01.03       Ele         5 1 10 1       Cle         1 11 01       Cle         1 23 00.01       Exc         1 23 00.02       Fill         To       1         1 23 00.03       Cur   | arking Lot Curb Stops - Supply & Install<br>arking Barrier<br>trical<br>ctrical Utility<br>econdary Junction Box<br>upply and Install<br>renching<br>Dmm(2") DB2 Electrical Conduit<br>upply and Install c/w bedding sand and concrete at all bends<br>5mm(3") DB2 Electrical Conduit<br>upply and Install c/w bedding sand and concrete at all bends<br>1000000000000000000000000000000000000   | Each<br>Each<br>Each<br>LM<br>LM  | 14.0<br>2.0<br>2.0<br>315.0   | SUBTOTAL   |       |
| Pai           26 Electr           Electr           5         56         01.01         Ser           5         56         01.04         Sur           4         56         01.04         50r           5         56         01.04         75r           5         56         01.03         Electron           6         1         1         01           1         1         01         Electron           1         1         1         1           1         1         1         1           1 </td <td>arking Barrier</td> <td>Each<br/>Each<br/>LM<br/>LM</td> <td>2.0<br/>2.0<br/>315.0</td> <td>SUBTOTAL</td> <td></td>  | arking Barrier   | Each<br>Each<br>LM<br>LM  | 2.0<br>2.0<br>315.0   | SUBTOTAL   |       |
| 26 Electri         Electri         5 56 01.01       Set         5 56 01.04       Sor         5 56 01.04       50r         5 56 01.04       50r         5 56 01.04       75r         5 56 01.03       Ele         5 56 01.03       Ele         5 56 01.03       Ele         5 56 01.03       Ele         31 Earth       1         1 15 60       Du         1 23 00.01       Exc         23 00.02       Fill         To       23 00.03       Cur  | econdary Junction Box<br>upply and Install<br>renching<br>Dmm(2") DB2 Electrical Conduit<br>upply and Install c/w bedding sand and concrete at all bends<br>5mm(3") DB2 Electrical Conduit<br>upply and Install c/w bedding sand and concrete at all bends<br>lec Sleeve   | Each<br>LM<br>LM  | 2.0<br>315.0  | SUBTOTAL   |       |
| Elect<br>56 01.01 Set<br>Sup<br>56 01.04 50r<br>Sup<br>56 01.04 75r<br>Sup<br>56 01.03 Elect<br>56 01.03 Elect<br>Sup<br>56 01.04 Filet<br>50 01.03 Elect<br>Sup<br>50 01.04 Filet<br>50 01.03 Elect<br>Sup<br>50 01.04 Filet<br>50 01.03 Elect<br>50 01.04 Filet<br>50 01.03 Elect<br>50 01.04 Filet<br>50 01.03 Elect<br>50 01.04 Filet<br>50 01.03 Elect<br>50 01.04 Filet<br>50 01.04 Filet<br>50 01.05 Elect<br>50 01.  | econdary Junction Box<br>upply and Install<br>renching<br>Dmm(2") DB2 Electrical Conduit<br>upply and Install c/w bedding sand and concrete at all bends<br>5mm(3") DB2 Electrical Conduit<br>upply and Install c/w bedding sand and concrete at all bends<br>lec Sleeve   | LM  | 315.0   |            |       |
| Elect<br>5 56 01.01 Set<br>Sul<br>5 56 01.04 50r<br>Sul<br>5 56 01.04 75r<br>Sul<br>5 56 01.03 Ele<br>Sul<br>5 56 01.03 Ele<br>Sul<br>5 56 01.03 Ele<br>Sul<br>5 56 01.03 Ele<br>Sul<br>5 50 01.03 Ele<br>5 50 01.03   | econdary Junction Box<br>upply and Install<br>renching<br>Dmm(2") DB2 Electrical Conduit<br>upply and Install c/w bedding sand and concrete at all bends<br>5mm(3") DB2 Electrical Conduit<br>upply and Install c/w bedding sand and concrete at all bends<br>lec Sleeve   | LM  | 315.0   |            |       |
| 56 01.01       Set         56 01.04       50r         56 01.04       50r         56 01.04       75r         56 01.03       Ele         56 01.03       Ele         56 01.03       Ele         51 Earth       11         15 60       Du         11 01       Cle         23 00.01       Exc         23 00.02       Fill         To       23 00.03       Cut  | econdary Junction Box<br>upply and Install<br>renching<br>Dmm(2") DB2 Electrical Conduit<br>upply and Install c/w bedding sand and concrete at all bends<br>5mm(3") DB2 Electrical Conduit<br>upply and Install c/w bedding sand and concrete at all bends<br>lec Sleeve   | LM  | 315.0   |            |       |
| Su<br>56 01.04 50r<br>Su<br>56 01.04 75r<br>Su<br>56 01.03 Ele<br>Su<br>56 01.03 Ele<br>Su<br>56 01.03 Ele<br>Su<br>11 01 Cle<br>23 00 Exc<br>23 00.01 Exc<br>23 00.02 Fill<br>To<br>23 00.03 Cur   | upply and Install<br>renching<br>Dmm(2") DB2 Electrical Conduit<br>upply and Install c/w bedding sand and concrete at all bends<br>5mm(3") DB2 Electrical Conduit<br>upply and Install c/w bedding sand and concrete at all bends<br>lec Sleeve  | LM  | 315.0   |            |       |
| 56       01.04       50r         56       01.04       75r         56       01.03       Ele         556       01.03       Ele         556       01.03       Ele         556       01.03       Ele         31       Earth         15       60       Du         11       01       Cle         23       00.02       Fill         To       23       00.03       Cur  | renching<br>Dmm(2") DB2 Electrical Conduit<br>upply and Install c/w bedding sand and concrete at all bends<br>5mm(3") DB2 Electrical Conduit<br>upply and Install c/w bedding sand and concrete at all bends<br>lec Sleeve   | LM  |   |            |       |
| 4 56 01.04       50r         5 56 01.04       75r         5 56 01.03       Ele         5 1 10 1       Cle         1 11 01       Cle         1 23 00.01       Exc         1 23 00.02       Fill         To       1 23 00.03       Cut  | Omm(2") DB2 Electrical Conduit<br>upply and Install c/w bedding sand and concrete at all bends<br>5mm(3") DB2 Electrical Conduit<br>upply and Install c/w bedding sand and concrete at all bends<br>lec Sleeve   | LM  |   |            |       |
| Su<br>5 56 01.04 75r<br>Su<br>5 56 01.03 Ele<br>Su<br>5 56 01.03 Ele<br>Su<br>31 Earth<br>1 15 60 Du<br>1 11 01 Cle<br>1 23 00.01 Exc<br>1 23 00.02 Fill<br>To<br>1 23 00.03 Cu   | upply and Install c/w bedding sand and concrete at all bends<br>5mm(3") DB2 Electrical Conduit<br>upply and Install c/w bedding sand and concrete at all bends<br>lec Sleeve   |   | 90.0  |            |       |
| Su<br>5 56 01.04 75r<br>Su<br>5 56 01.03 Ele<br>Su<br>31 Earth<br>1 15 60 Du<br>1 11 01 Cle<br>1 23 00.01 Exc<br>1 23 00.02 Fill<br>To<br>1 23 00.03 Cu   | upply and Install c/w bedding sand and concrete at all bends<br>5mm(3") DB2 Electrical Conduit<br>upply and Install c/w bedding sand and concrete at all bends<br>lec Sleeve   |   | 90.0  |            |       |
| 5 56 01.04 75r<br>Su<br>5 56 01.03 Ele<br>Su<br>5 56 01.03 Ele<br>Su<br>1 15 60 Du<br>1 11 01 Cle<br>1 23 00.01 Exc<br>1 23 00.02 Fill<br>To<br>1 23 00.03 Cu   | 5mm(3") DB2 Electrical Conduit<br>upply and Install c/w bedding sand and concrete at all bends<br>lec Sleeve   | LM  |   |            |       |
| Su<br>5 56 01.03 Ele<br>Su<br>31 Earth<br>1 15 60 Du<br>1 11 01 Cle<br>1 23 00.01 Exc<br>1 23 00.02 Fill<br>To<br>1 23 00.03 Cu   | upply and Install c/w bedding sand and concrete at all bends<br>lec Sleeve   | LM  |   |            |       |
| 5 56 01.03 Ele<br>Su<br>31 Earth<br>1 15 60 Du<br>1 11 01 Cle<br>1 23 00.01 Exe<br>23 00.02 Fill<br>To<br>1 23 00.03 Cu   | lec Sleeve   |   | 405.0   |            |       |
| Su<br>31 Earth<br>31 Earth<br>1 15 60 Du<br>1 11 01 Cle<br>1 23 00.01 Exc<br>1 23 00.02 Fill<br>To<br>1 23 00.03 Cur  |  |   |   |            |       |
| 31 Earth         1 15 60       Du         1 11 01       Cle         1 23 00       Ex         1 23 00.01       Ex         1 23 00.02       Fill         To       Cu         1 23 00.03       Cu  | upply and Install  | Each  | 1.0   |            |       |
| 1 15 60         Du           1 11 01         Cle           1 23 00         Exc           1 23 00.01         Exc           1 23 00.02         Fill           To         1 23 00.03         Cur   |  |   |   |            |       |
| 15 60         Du           11 01         Cle           23 00         Exc           23 00.01         Exc           23 00.02         Fill           To         23 00.03         Cur   |  |   |   |            | _     |
| 1 15 60         Du           1 11 01         Cle           1 23 00         Exc           1 23 00.01         Exc           1 23 00.02         Fill           To         1 23 00.03         Cur   |  |   |   |            |       |
| 1 15 60         Du           1 11 01         Cle           1 23 00         Exc           1 23 00.01         Exc           1 23 00.02         Fill           To         1 23 00.03         Cur   |  |   |   | SUBTOTAL   |       |
| 1 11 01         Cle           1 23 00         Exc           1 23 00.01         Exc           1 23 00.02         Fill           To         To           1 23 00.03         Cur   | hwork  |   |   |            |       |
| 1 23 00         Exc           1 23 00.01         Exc           1 23 00.02         Fill           To         To  | ust Control  | Lump Sum  | 1.0   |            |       |
| 1 23 00         Exc           1 23 00.01         Exc           1 23 00.02         Fill           To         1 23 00.03  | learing & Grubbing   | sq.m.   | 4,000.0   |            |       |
| 1 23 00.01 Exe<br>1 23 00.02 Fill<br>To<br>1 23 00.03 Cu  | xcavation & Fill   |   | ,   |            |       |
| 1 23 00.02 Fill<br>To<br>1 23 00.03 Cu  | xcavation - Cut To Subgrade Elevations w/ Stockpiling on-site for Reuse  | m <sup>3</sup>  | 1,147.0   |            |       |
| To<br>1 23 00.03 Cu   | II (Redistribute from Stockpile) - Load, Haul, Place & Compact   | m <sup>3</sup>  | 246.0   |            |       |
| 1 23 00.03 Cu   | o Subgrade Elevations  |   | 210.0   |            |       |
|   | ut Including Onsite Dispersment  | m <sup>3</sup>  | 800.0   |            |       |
| 32 Ro   |  |   | 000.0   | SUBTOTAL   |       |
|   | oads and Site Improvements   |   |   | JUBIUTAL   |       |
|   | ranular Subbase  |   |   |            |       |
|   |  |   | 0.050.0   |            |       |
|   | 50mm - Open Graded Subbase (Reuse cut as allowed per Geotech)<br>upply & Install (338m³ Total)   | sq.m.   | 2,259.0   |            |       |
|   |  |   |   |            |       |
|   | ranular Base   |   |   |            |       |
|   | 5mm - 19mm(-) Gravel Surface   | sq.m.   | 2,259.0   |            |       |
|   | upply & Install (169m³ Total)  |   |   |            |       |
|   | 50mm - 75mm(-) Granular Base   | sq.m.   | 2,259.0   |            |       |
|   | upply & Install (338m³ Total)  |   |   |            |       |
|   | lanting of Trees, Shrubs, and Ground Covers  |   |   |            |       |
|   | ecorative Rock and/or Split  | Lump Sum  | 1.0   |            |       |
| Ra  | ail Fencing Supply and Install   |   |   |            |       |
|   |  |   |   | SUBTOTAL   |       |
| 33 Uti  | tilities   |   |   |            |       |
| 11 01 Wa  | laterworks   |   |   |            |       |
| Tre   | renching   | LM  | 194.0   |            | _     |
|   | igation Pipe 50mm (2")   | LM  | 194.0   |            |       |
|   | upply and Install c/w pipe bedding & disinfecting  |   |   |            |       |
| 4 11 01.01 Irrig  | igation Pipe 38mm (1.5")   | LM  | 135.0   |            |       |
|   | upply and Install c/w pipe bedding & disinfecting  |   |   |            |       |
|   | igation Pipe 100mm (4")  | LM  | 110.0   |            |       |
|   | upply and Install c/w pipe bedding & disinfecting  |   |   |            |       |
|   | upply & Install Valve Box  | Each  | 5.0   |            |       |
|   |  |   | 0.0   |            |       |
| <u></u>   | upply & Install of 12 Guauge Black & White irrigation wire   | LM  | 200.0   |            |       |
|   |  |   | 200.0   |            |       |
|   |  |   |   | SUBTOTAL   |       |
| <del> </del>  |  |   |   | JUDICIAL   |       |
| l Ge  | eneral Requirements  |   |   | SUBTOTAL   |       |
|   | -  |   |   |            |       |
|   | oncrete  |   |   | SUBTOTAL   |       |
|   | lectrical  |   |   | SUBTOTAL   |       |
|   | arthwork   |   |   | SUBTOTAL   |       |
|   | oads and Site Improvements   |   |   | SUBTOTAL   |       |
| 3 Uti   | tilities   |   |   | SUBTOTAL   |       |
|   |  | SUBTOT  | AL CONSTRUCTION   | ON COST    |       |
|   |  |   |   |            |       |

APPENDIX D – Insurance Requirements (Attached as next page)



# **CERTIFICATE OF INSURANCE**

# STANDARD CERTIFICATE FORM

This certifies that policies of insurance as described below have been issued to the Insured named below and are in full force and effect at this time. It is understood and agreed that the insurer endeavor to provide <u>cancellation or reduction</u> in coverage, but failure to do so does not place any liability on the insurer.

# NOTE: PROOF OF INSURANCE WILL BE ACCEPTED ON THIS FORM ONLY. INSURANCE COMPANIES MUST BE LICENSED TO OPERATE IN BRITISH COLUMBIA AND HAVE A MINIMUM AM BEST RATING OF A- OR HIGHER.

This certificate is issued to:

Regional District of Okanagan-Similkameen 101 Martin Street, Penticton, BC, V2A 5J9

Insured:

Address:

Name:

Broker:

Address:

Name:

Agent's Name:

Phone:

Email:

# Location, Project No. and nature of agreement/contract, permit, lease, license or operation to which this Certificate applies:

# Mandatory Particulars of General Liability Insurance (see Section 1): 🗵 indicates that the coverage is included:

☑ Premises & Operation

- 🗵 Blanket Contractual
- I Cross Liability/Severability of Interests
- Contingent Employer's Liability
   Regional District of Okanagan-

Similkameen, added as Additional Insured

- ☑ Owners & Contractors Protective
   ☑ Occurrence Property Damage
   ☑ Personal Injury
- Personal Injury
- Coverage is Primary and not contributory

Broad Form Products & Completed

# ☑ Non-Owned Automobile☑ Broad Form Property Damage

Reviewed:

| Broker   |  |
|----------|--|
| Initials |  |

# Additional Particulars of General Liability Insurance (see Section 1): 🛛 indicates that the coverage is included.

| <ul> <li>Use of explosives for blasting</li> <li>Vibration from pile driving or caisson works.</li> <li>Broad Form Tenants Legal Liability</li> <li>Volunteer as Additional Insured</li> <li>Attached Machinery</li> </ul> | □ Intentional Injury<br>□ Advertising Liability<br>□ Host Liquor Liability<br>□ Intentional Injury<br>□ Injury to Participants (sporting events) | <ul> <li>Non-owned watercraft liability</li> <li>Watercraft Liability</li> <li>Work below ground level over 3<br/>meters (XCU extension)</li> </ul> |  |
|--|--|---|--|
| Removal or weakening of support of<br>property, building or land whether the<br>support is natural or otherwise  |  | Reviewed:<br>Broker<br>Initials   |  |

| Type of Insurance   | Insurer Name and<br>Policy Number                               | Policy Term<br>yyyy/mm/dd | Limits of Liability/Amount   |
|---|---|---------------------------|--|
| Section 1   |   | From:                     | Bodily Injury, Death & Property Damage   |
| Comprehensive/<br>Commercial General<br>Liability<br>(See Particulars on<br>Page 1 marked with an X)            |   | То:                       | \$       Per Occurrence         \$       Aggregate         \$       Umbrella Limit         \$       Excess Limit         \$       Deductible         MINIMUM PER OCCURRENCE \$5,000,000  |
| Section 2: indicates<br>that the coverage is<br>included. Automobile<br>Liability (owned or leased<br>vehicles) | If insured by ICBC,<br>attach a copy of the<br>ICBC form APV-47 | From:<br>To:              | Personal Injury & Property Damage Reviewed:<br>Broker<br>\$ Limit Initials<br>MINIMUM \$5,000.000  |
| Section 3: I indicates<br>that the coverage is<br>included.<br>Contractor's Equipment:                          |   | From:<br>To:              | Reviewed:       Broker       \$       Limit       Initials   |
| Section 4:<br>indicates<br>that the coverage is<br>included.<br>Professional Liability<br>Claims Made Basis     |   | From:<br>To:              | Reviewed:         Broker         initials         \$         Per Occurrence         \$         Aggregate         \$         Deductible Per Claim, minimum \$50,000   |
| □ Coverage Primary<br>and not contractual   |   |                           |  |
| Section 5:<br>indicates<br>that the coverage is<br>included.<br>Builder's Risk:                                 |   | From:<br>To:              | \$       Limit       Reviewed:       Broker         \$       Deductible       Initials       Initials         \$ |
| Section 6: I indicates<br>that the coverage is<br>included.<br>Other:   |   | From:<br>To:              | \$ Limit Reviewed:<br>\$ Deductible  |

The Insurer confirms the above details are accurate and reflect the Insured's coverage. It is understood and agreed any deductible or reimbursement clause contained in the policy shall be the sole responsibility of the Named Insured.

(Authorized to Sign on Behalf of Insurers)

Date Signed

Date Signed

APPENDIX E – Sample Contracting Services Agreement (Attached as next page)

# **CONTRACTING AGREEMENT**

THIS AGREEMENT made the \_\_\_\_\_ day of \_\_\_\_\_2022.

BETWEEN :

**REGIONAL DISTRICT OF OKANAGAN-SIMILKAMEEN** 101 Martin Street Penticton, British Columbia, V2A 5J9

(hereinafter called the "Regional District")

OF THE FIRST PART

AND :

# Contractor

(hereinafter called the "Contractor")

# OF THE SECOND PART

WHEREAS the Regional District desires to engage the services of the Contractor as an independent contractor to perform consulting services and the Contractor has agreed to provide consulting services subject to the hereinafter terms and conditions.

AND WHEREAS the parties hereto wish to set out herein their respective rights and obligations.

NOW THEREFORE, the Regional District and the Contractor in consideration of their mutual rights and obligations as hereinafter set forth do hereby agree as follows:

# As described in the RFP document and Proposal for the design and construction work involved....

# SECTION 1. INTERPRETATION

- 1.1 For purposes of this Agreement, except as otherwise expressly provided:
  - (a) Section—all references in this Agreement to a designated "section" or other subdivision or to a Schedule is to the designated section or other subdivision of, or Schedule to, this Agreement;
  - (b) Whole Agreement—the words "herein", "hereof", "hereunder" and other words of similar import refer to this Agreement as a whole and not to any particular section or other subdivision or Schedule;
  - (c) Headings—any headings have been inserted for convenience only and do not form a part of this Agreement and are not intended to interpret, define or limit the scope, extent or intent of this Agreement or any provision hereof;
  - (d) Non-limiting—the singular of any term includes the plural, and vice versa; the use of any term referable to a particular gender is equally applicable to any gender and, where applicable, a body corporate; the word "or" is not exclusive and the word "including" is not limiting (whether or not non-limiting language, such as "without limitation" or "but not limited to" or words of similar import is used with reference thereto).

# SECTION 2 CONTRACTOR'S DUTIES

- 2.1 The Contractor shall provide, and has agreed to provide to the Regional District all Services set out in the Request for Proposal (attached hereto as Schedule "A") and the Contractor's Proposal (attached hereto as Schedule "B"), both of which form part of this agreement (hereinafter collectively called the "Services"). The Services shall be provided within the times specified in Schedules A and B.
- 2.2 In performing the Services under this Agreement, the Contractor shall, at all times, act in the best interests of the Regional District and exercise that degree of professional skill, care and diligence required according to generally accepted professional science and engineering standards applicable to the performance of such Services at the time and place the Services are performed.
- 2.3 It is agreed that in awarding the professional Services encompassed within this agreement to the Contractor, the Regional District has relied upon the Contractor's representations concerning the experience of certain identified personnel in the employ of the Contractor. It is agreed that, in performing the Services under this agreement, the Contractor shall designate those key staff and subcontractors specified in Schedule "B" to carry out and provide the Services to be provided by the Contractor as referred to herein.
- 2.4 The Contractor shall request of the Regional District any information or data contained in Regional District files which the Contractor requires in order to perform the Services. The Regional District is only obligated to provide to the Contractor information and data that is pertinent to the terms of reference and work program set out in Schedules "A" and "B". The Contractor may rely on such information or data as may be provided by the Regional District without independent verification.
- 2.5 To ensure that the Project is processed in a timely manner, the Contractor and the Regional District will apply their best efforts to meeting the following deadlines:
  - a) Phone call inquiries from the Regional District will be returned within 24 hours;
  - b) Public inquiries to the Contractor on technical issues will be returned within 48 hours;
  - c) Meetings will be scheduled within 5 working days from date of request;
  - d) Review comments for material submitted by the Contractor will be processed by the Regional District within 14 days of receipt.
- 2.6 Costs which have not been identified by the Contractor in the cost estimate will not be paid by the Regional District without prior approval and confirmation in writing. No payment shall be made to the Contractor for cost overruns that have not been the subject of prior notice and approval by the Regional District.

Any change in the rates charged for fees and disbursements must be approved in advance, in writing, by the Regional District.

- 2.7 The Contractor shall submit to the Regional District regular progress reports, as requested from time to time, and such additional reports as may be reasonably required.
- 2.8 Water Shutdowns

The Contractor shall undertake personal face to face meetings with residents for the purposes of notification of impending Works, allowing a minimum of 48 hours notice of disruption or obstruction to a resident's access. Costs for this will be incidental to the Works.

Notification for water shutdowns and inactivation of hydrants at anytime shall be given to the Okanagan Falls Fire Department.

# SECTION 3 FEES AND DISBURSEMENTS

- 3.1 The Contractor shall receive from the Regional District for the performance of the Services the compensation referred to in Schedule "B" and any negotiated and approved changes.
- 3.2 Invoices may be rendered on a monthly basis prorated to the work completed or, at the conclusion of each phase by the Contractor to the Regional District, and shall be delivered to the Regional District of Okanagan-Similkameen, 101 Martin Street, Penticton, British Columbia, V2A 5J9. Invoices shall be payable in full by the Regional District within thirty (30) days of receipt.
- 3.3 The Contractor shall provide all necessary and sufficient substantiation to the Regional District in order to verify any invoice upon request. If the Regional District is unable to verify any invoice within the said period, any payment by the Regional District either may be withheld or may be made and treated as an advance pending verification of the invoice.
- 3.4 Any necessary adjustments which have not been made prior to payment of an invoice may be made by the Regional District at the time of a later payment. If the Regional District is shown to have overpaid, the Regional District may deduct the amount from any other sums due to the Contractor from the Regional District or the Contractor shall pay the amount to the Regional District within thirty (30) days of the amount being agreed upon or otherwise established.
- 3.5 The Regional District may request the Contractor to submit prior to payment of the final invoice a statutory declaration or other proof that there are no outstanding costs, assessments, liens or claims in connection with the project.

# SECTION 4 CONFIDENTIALITY, OWNERSHIP AND USE OF DOCUMENTS AND MATERIALS

- 4.1 The Contractor acknowledges that in the performance of the Contractor's responsibilities hereunder, the Contractor may have access to confidential information, records and customer lists of the Regional District (the "Confidential Information"). During and after the term of this Agreement, the Contractor shall not, directly or indirectly, disclose such Confidential Information to any person or use any such Confidential Information, except:
  - (a) as required in the course of performing such Services and then only to staff of the Regional District on a need-to-know basis; or
  - (b) with the prior written consent of the Regional District;

and all Confidential Information which the Contractor shall prepare or use or come in contact with shall be and remain the Regional District's sole property and shall not be removed from the Regional District's premises without its prior written consent, except as required in the normal course of performing the Services under this Agreement.

4.2 The Contractor agrees that all base materials, research results, computer programs, computer files, drawings, documents and notes and materials of any type whatsoever developed or prepared by the Contractor (hereinafter called the "Documents") in the performance of the Services shall vest and become the absolute property of the Regional District, including copyright of such Documents and upon completion of the Services or termination of this Agreement, all

copies of Documents shall be delivered by the Contractor to the Regional District. The Contractor may retain one copy of it's materials for record purposes.

- 4.3 The Contractor agrees that all restrictions in this Section 4 are reasonable, fair and valid in all the circumstances and, to the fullest extent permitted by law, hereby waives all defences to the strict enforcement thereof by the Regional District.
- 4.4 The Regional District acknowledges and agrees that the Contractor's Services have been provided for a specific purpose. Any reuse, modification, or misuse of the Contractor's studies, reports, drawings, plans, designs, specifications, models, software, processes, documents, or other information by the Regional District or third parties shall be at the Regional District's sole risk and responsibility.

# SECTION 5 SPECIAL TOOLS AND EQUIPMENT

- 5.1 All necessary special tools, equipment and other things shall be acquired by the Contractor solely at the Contractor's cost and shall be the property of the Contractor unless the Regional District specifically authorizes the purchase of a specific item at the Regional District's expense.
- 5.2 The cost of special tools, equipment and other things that have not been specifically identified in detail by the Contractor or specifically authorized in writing by the Regional District during performance of the project shall be considered to be within the overhead of the Contractor.
- 5.3 If the Regional District specifically authorizes, in writing, that the Contractor shall purchase any special tool, equipment, or other things at the expense of the Regional District then such items shall become the property of the Regional District. The Contractor shall bear the risk of loss or damage, normal wear and tear excepted, to all such items for the time when such items are out of the possession and control of the Regional District. Upon completion of the project, the Contractor shall deliver all such special tools, equipment and other things to the Regional District.

# SECTION 6 SUB-CONSULTANTS AND SUB-CONTRACTORS

- 6.1 The Contractor may, with the prior written approval of the Regional District, engage the services of sub-consultants or sub-contractors to perform work which the Contractor is unable to perform.
- 6.2 The sub-consultants and sub-contractors shall agree in writing prior to their participation in the Project to be bound by duties and obligations arising out of this Agreement between the Contractor and the Regional District.
- 6.3 The Contractor shall be responsible to the Regional District for all work carried out by subconsultants and sub-contractors in connection with the project as if such work had been performed by the Contractor.
- 6.4 The Contractor shall be responsible to the Regional District for the acts and omissions of all subconsultants and sub-contractors, their employees and agents, as if such sub-consultants and subcontractors, their employees and agents, were persons directly employed by the Contractor.

#### SECTION 7 TERMINATION AND SUSPENSION

#### **By the Regional District :**

- 7.1 If the Contractor is in default in the performance of any of his material obligations set forth in this agreement, then the Regional District may, by written notice to the Contractor, require such default to be remedied. If, within seven (7) days after delivery of such notice, such default shall not have been corrected or reasonable steps to correct such default have not been taken, the Regional District may, without limiting any other right or remedy the Regional District may have, immediately terminate this agreement and discharge its obligations under this agreement by paying for the cost of the Services rendered and disbursements incurred by the Contractor and remaining unpaid as of the effective date of the termination.
- 7.2 The Regional District may terminate this Agreement upon seven (7) days' prior written notice in the event the Contractor:
  - fails to complete the Services or any portion thereon within the time specified by this Agreement;
  - (b) becomes insolvent;
  - (c) commits an act of bankruptcy;
  - (d) assigns this Agreement without the required written consent of the Regional District;
  - (e) fails to adhere to or perform any of the provisions of this Agreement;
  - (f) has any conflict of interest which may, in the opinion of the Regional District, adversely affect any project for which the Services are being provided; or
  - (g) there is a change in the personnel referred to in Schedule "B" herein without the prior written approval of the Regional District.
- 7.3 Notwithstanding anything herein to the contrary, the Regional District may, for whatever reason, terminate this Agreement on One (1) months' prior written notice to the Contractor, in which case the term of this Agreement shall expire upon the effective date set out in the aforesaid notice, and the Regional District shall have no further obligation to the Contractor for the balance of the term of this Agreement save and except as may exist on the termination date.

Upon receipt of such written notice, the Contractor shall perform no further Services other than those reasonably necessary to close out the project.

In such event, the Contractor shall be paid by the Regional District for all Services performed and all disbursements incurred pursuant to this agreement and remaining unpaid as of the effective date of such termination. On said payment the Regional District shall have no further liability of any nature whatsoever to the Contractor for any loss of profit or any other losses suffered, either directly or indirectly, by the Contractor as a result of the termination of this agreement.

- 7.4 The Contractor shall, upon termination, forthwith provide to the Regional District a reproducible copy of all materials used by the Contractor or prepared by the Contractor in regards to the Services.
- 7.5 The Contractor agrees that the termination or suspension of this agreement or any change thereto does not operate as to relieve or discharge the Contractor from any obligation under this agreement or imposed upon the Contractor by law in respect of the Services or any portion of the Services that the Contractor has completed to date or such termination or suspension. This indemnity shall survive the expiry or sooner termination of this agreement.

# By the Contractor :

7.6 If the Regional District is shown to be in default in performance of any of its material obligations set forth in this agreement, then the Contractor may, by written notice to the Regional District, require such default to be corrected.

If, within seven (7) days after receipt of such notice such default shall not have been corrected, or reasonable steps have not been taken to correct such default, the Contractor may, without limiting any other right or remedy he may have, immediately terminate this agreement. In such an event, the Contractor shall be paid by the Regional District for all Services performed and disbursements incurred pursuant to this agreement and remaining unpaid as of the effective date of such termination.

7.7 If the Contractor's Services are suspended by the Regional District at any time for more than thirty (30) days through no fault of the Contractor, then the Contractor shall have the right at any time until such suspension is lifted by the Regional District, to terminate this agreement upon giving written notice thereof to the Regional District.

In such event, the Contractor shall be paid by the Regional District for all Services performed and all disbursements incurred pursuant to this agreement and remaining unpaid as of the effective date of such suspension.

# SECTION 8 INSURANCE AND INDEMNITY

- 8.1 The Contractor shall maintain in full force and effect with insurers licensed in the Province of British Columbia, all insurance as outlined on the attached **Certificate of Insurance Standard Certificate Form** as provided by the Regional District. This form must be completed by the Contractor's insurance broker and returned to the Regional District.:
- 8.2 For any engineered design component to the Work, the Contractor shall, at his expense, establish and maintain Errors and Omissions Insurance in respect to the Services and operations of the Contractor based on the following:
  - 1. Preliminary Project where fees do not exceed \$15,000: Insurance limit shall be a minimum of \$250,000 per claim and \$500,000 per policy period.
  - 2. Studies with no designing required: Insurance limit shall be a minimum of <sup>\$</sup>500,000 per claim and <sup>\$</sup>1,000,000 per policy period.
  - Design assignments and/ or planning services covering projects not exceeding <sup>\$1,000,000</sup> in value: Insurance limit shall be a minimum of <sup>\$1,000,000</sup> per claim and <sup>\$1,000,000</sup> per policy period.
  - 4. Design assignments and/ or planning services covering projects exceeding <sup>\$</sup>1,000,000 in value: Insurance limit shall be a minimum of <sup>\$</sup>2,000,000 per claim.
- 8.3 The Contractor's Professional Errors and Omissions Insurance shall be maintained continuously during the term of this Contractor Agreement and subsequently continue to be in force for twelve (12) months beyond the project completion date of Services (i.e., submission of Final Report, as approved in writing by the Regional District).

The Contractor will provide 30 days written notice in advance of cancelation of any policies.

8.4 General liability insurance must be obtained on an occurrence basis for the Contractor with limits of not less than \$5,000,000 inclusive per occurrence for bodily injury and property damage.

Detailed coverage is to be as specified on the provided Standard Contractor's Certificate Form.

8.5 The Contractor shall at all times indemnify, defend, release, hold harmless and forever discharge the Regional District, and the Regional District elected and appointed officials, officers, employees and agents from and against all liability, claims, damages, losses, costs, actions, causes of action, suits, proceedings and expenses at law and in equity, whether known or unknown, including all actual legal and other professional fees and disbursements on a full indemnity basis, whether arising directly or indirectly from death, personal or bodily injury, sickness, disease, property loss, property damage or other loss or damage which may result from or be connected with the performance of this Agreement, including any breach or default of this Agreement by the Contractor or its employee.

# SECTION 9 ARBITRATION

- 9.1 All matters in dispute under this agreement may, with the concurrence of both the Regional District and the Contractor, be submitted to arbitration to a single arbitrator appointed jointly by them and the provisions of the *Arbitration Act* shall apply.
- 9.2 No one shall be nominated to act as arbitrator who is in any way financially interested in the project or in the affairs of either the Regional District or the Contractor.

# SECTION 10 INDEPENDENT CONTRACTOR

10.1 Nothing in this agreement or the Contractor's performance of his duties under this agreement shall constitute or create an employer-employee relationship. The Contractor shall act solely as an independent contractor and not as an employee or agent of the Regional District and is not authorized to create obligations on the part of the Regional District to third parties.

# SECTION 11 WAIVER

11.1 Any failure of the Regional District at any time to enforce or require strict compliance with any of the terms of this agreement shall not constitute a waiver or relinquishment of any such terms and the same shall remain at all times in full force and effect.

# SECTION 12 RECORDS AND AUDIT

- 12.1 The Contractor shall keep reasonable and proper records, accounts, statements and other relevant documents for a period of not less than twelve (12) months after completion of the Project or for such extended period as the Regional District may request in advance and in writing.
- 12.2 The Contractor shall permit the Regional District to inspect, audit and copy all records, accounts, statements and other relevant documents of the Contractor relating to the Project at all reasonable business hours in the offices of the Contractor unless otherwise agreed in writing by the parties.

# SECTION 13 SUCCESSORS AND ASSIGNS

- 13.1 This agreement shall ensure to the benefit of and be binding upon the parties hereto and their respective executors, heirs, administrators, successors and assigns, as the case may be.
- 13.2 Neither party may assign this agreement without the prior consent in writing of the other, which

consent shall not be unreasonably withheld.

# SECTION 14 COMPLIANCE WITH LAWS

- 14.1 The Contractor shall comply with all applicable bylaws and regulations of the Regional District and all applicable laws of the Province of British Columbia and the Government of Canada. Without restricting the generality of the foregoing, the Contractor shall abide by all provisions of the Workers' Compensation Act of British Columbia and upon request by the Regional District shall supply proof that all assessments have been paid.
- 14.2 The laws of the Province of British Columbia shall govern this agreement and any arbitration or litigation in respect thereof.

## SECTION 15 TERM

15.1 The parties hereto agree that the Term of this Contractor Agreement will begin on the date of execution until \_\_\_\_\_\_.

## SECTION 16 ENTIRE AGREEMENT

16.1 This agreement constitutes and expresses the whole agreement of the parties with reference to the engagement of the Contractor by the Regional District.

# SECTION 17 NOTICE

- 17.1 Except in the case of emergency, when notice may be given by telephone with later confirmation in writing, any notice, request, approval, demand or other communication which may be or is hereby required or permitted to be given under this agreement shall be in writing and either delivered by hand or sent by facsimile transmission addressed as follows:
  - (a) if to the Regional District:

101 Martin Street, Penticton, BC, V2A 5J9

Fax No. 250-492-0063; and

(b) if to the Contractor:

or at such other address or facsimile number, which notice has been given as provided in this section. Any notice which is delivered by hand will be deemed to have been given on the first day on which it is delivered. Any notice which is sent by facsimile transmission will be deemed to have been given on the first day after it is transmitted, provided that the sender obtains written confirmation of successful transmission. If a party will promptly give notice of its new address or facsimile number, or both, to such other parties provided in this section, whereupon such notice to such party will thereafter be sent to such new address or facsimile number.

# SECTION 18 TIME OF THE ESSENCE

18.1 Time shall remain of the essence with respect to this Agreement.

## SECTION 19 EXECUTION

- 19.1 This agreement may be executed in any number of counterparts, each of which so executed shall be deemed an original and the counterparts together from a valid and binding agreement which may be sufficient evidence by any one such original counterpart.
- 19.2 In the event this agreement is executed by two or more persons, the covenants and agreements herein shall be deemed to be joint and several covenants.

# SECTION 20 ELECTRONIC MAIL

20.1 This agreement may be executed by the parties and transmitted by facsimile or electronic mail and if so executed and transmitted, this agreement will be for all purposes as effective as if the parties hereto had delivered an executed original of this agreement.

IN WITNESS WHEREOF the parties hereto have executed this agreement on the day and year first above written.

| The signatures of the Signing<br>Authority of the<br><b>REGIONAL DISTRICT OF</b><br><b>OKANAGAN - SIMILKAMEEN</b><br>was hereto affixed: |                |
|--|----------------|
| Mark Pendergraft, Chairman   |                |
| Bill Newell, Chief Administrative Officer  |                |
| The signatures of the Signing<br>Authority of the<br><b>CONTRACTOR</b><br>by its authorized signatories<br>was hereto affixed:           |                |
| Authorized Signatory   | Corporate seal |
| Authorized Signatory   |                |

# SCHEDULE A: REQUEST FOR PROPOSALS

SCHEDULE B: SUBMITTED PROPOSAL