



ADDENDUM

PROJECT #:	CAP 2024	ADDENDUM #:	3
		DATE OF ISSUE:	March 15, 2024
PROJECT NAME:	Landscape Construction and Maintenance	ISSUED BY:	Trevor Reeder
		PAGE(S):	2

INSTRUCTIONS:

- 1.
- Amend your copy of the Request for Proposal (RFP) in accordance with the details below. Retain one copy for your file; attach a second copy to your submission as confirmation that the Addendum was taken into account in your submission. 2.

DETAILS OF ADDENDUM:

This addendum is issued to include the following:

Α. **RESPONSE TO REQUESTS FOR INFORMATION (RFI)**

RFI No.	RFI and Res	ponse					
1.	Question:	Will all work by others include excavation by others, supply and install materials by others and Landscape Contractor to follow behind to complete contract items or is the work by others completed and buried requiring the Landscape Contractor to excavate and expose completed work?					
	Response:	The anticipated extents of the work by others will include supply and installat of soakaway pit drainage rock and earthworks to accommodate construction surface works adjacent to these areas. Minor excavation by the Landscape Contractor may be necessary to expose the filter fabric drainage rock that is be removed. Minor rough grading by the Landscape Contractor may be necessary to shape the subgrade prior to installation of soils and LID materia Refer to Attachment 1 for Stormwater Plan Profile drawings showing the anticipated location of soakway pit drainage rock (for information).					
2.	Question:	Does the town have a	dump area for waste and excavated	materials?			
	Response:	No, the contractor is r	esponsible for appropriate disposal of	all waste materials.			
3.	Question:	Is the addendum expe	ected to be released soon with the LID) seed mix?			
	Response:	The LID Seed Mix is as follows:					
	Botanical Na	ime	Common Name	% by Weight			
	Deschampsi	a caespitosa	Tufted hairgrass	15			
	Festuca saxi	montana	Rocky mountain fescue	20			
	Elymus cana	idensis	Canada wild rye	25			
		nycaulus subsecundus	Awned wheatgrass	30			
	Koeleria mad	crantha	Junegrass	10			
			ea shown on the drawings is to include of 32kg/ha and plugs of the species, si w.				



4.	Question:	Where will stockpiled topsoil be located?
	Response:	The surface works contractor is placing the topsoil stockpile at the southernmost end of the their laydown area located south of Highway 1.
	The server and	l
		HWY1 WESTBOUND
	20.00-	HWY 1 EASTBOUND COURT CO
	105	
	1st AVENUE	The second s
5.	Question:	Can we get all Proposal Forms in WORD docx for this tender?
	Response:	Refer to section D. regarding the release of Proposal Forms in Word .docx format.
6.	Question:	Do we anticipate any more addendums?
	Response:	Further addenda are not anticipated.

B. ADDITIONAL TEEPEE TOWN PHASE 2A PLANT MATERIAL

B.1 The following plugs are to be installed within the area noted on plans as "LID Seed Mix" (approx., 45m²):

Botanical Name	Common Name	Size	Density	Total
Carex atherodes	Awned Sedge	125-150ml	3 per m ²	135
Juncus balticus	Baltic Rush	125-150ml	3 per m ²	135

The supplier's name, address, and contact information is to be provided to the Town's Representative for acceptance prior to procurement of this plant material.

B.2 Please see Attachment 2. Bid Form for Part 1 Teepee Town 2A Landscaping updated to include bid item for "LID Plant Material – Plugs" (Item 1.4.6), to be installed in the area shown as "LID Seed Mix" on the drawings.

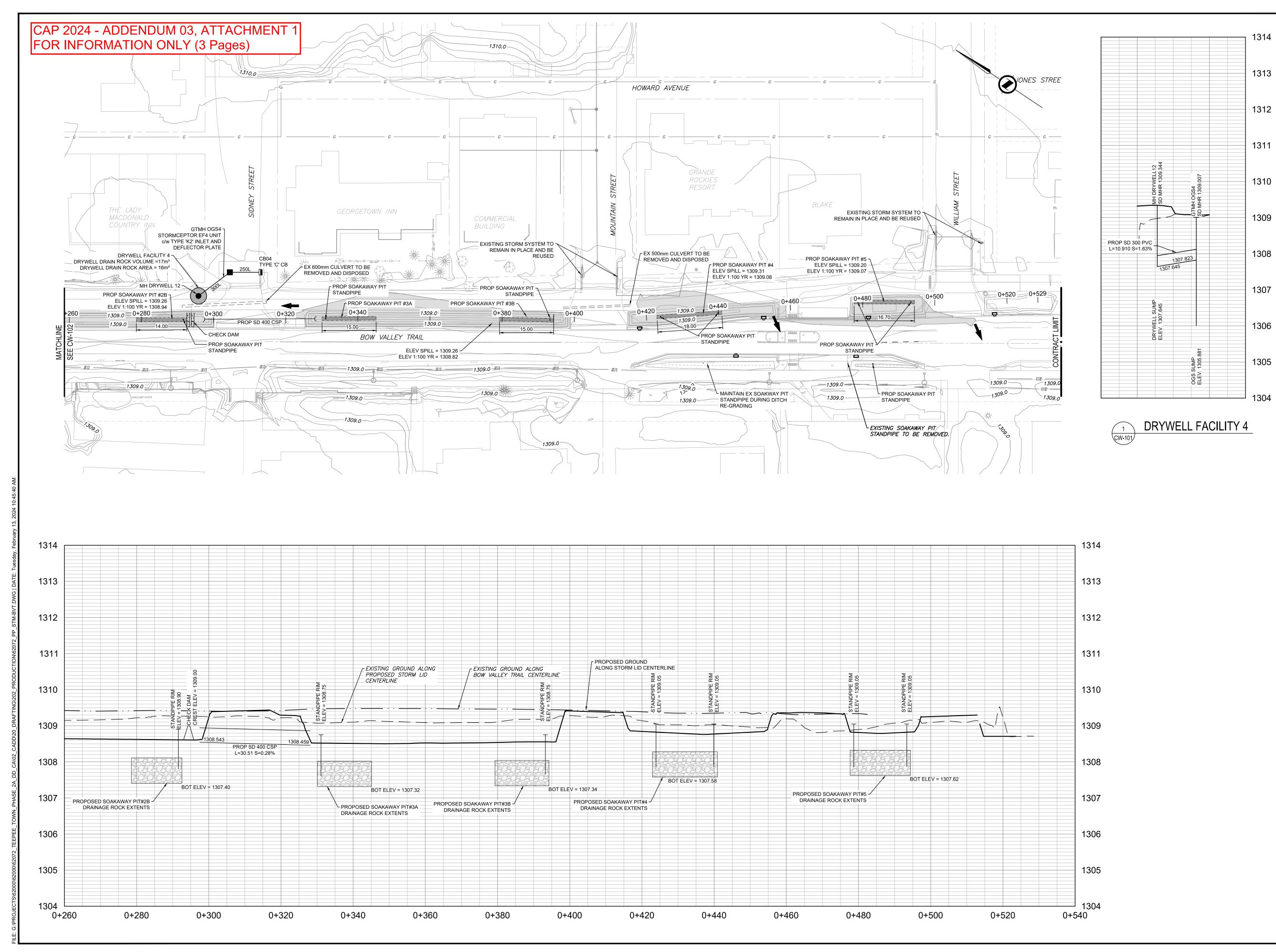
C. RELEASE OF PRE-PROPOSAL MEETING AGENDA AND MINUTES

Please see Attachment 3.

D. RELEASE OF PROPOSAL FORMS IN WORD .DOCX FORMAT

Please see Attachment 4.

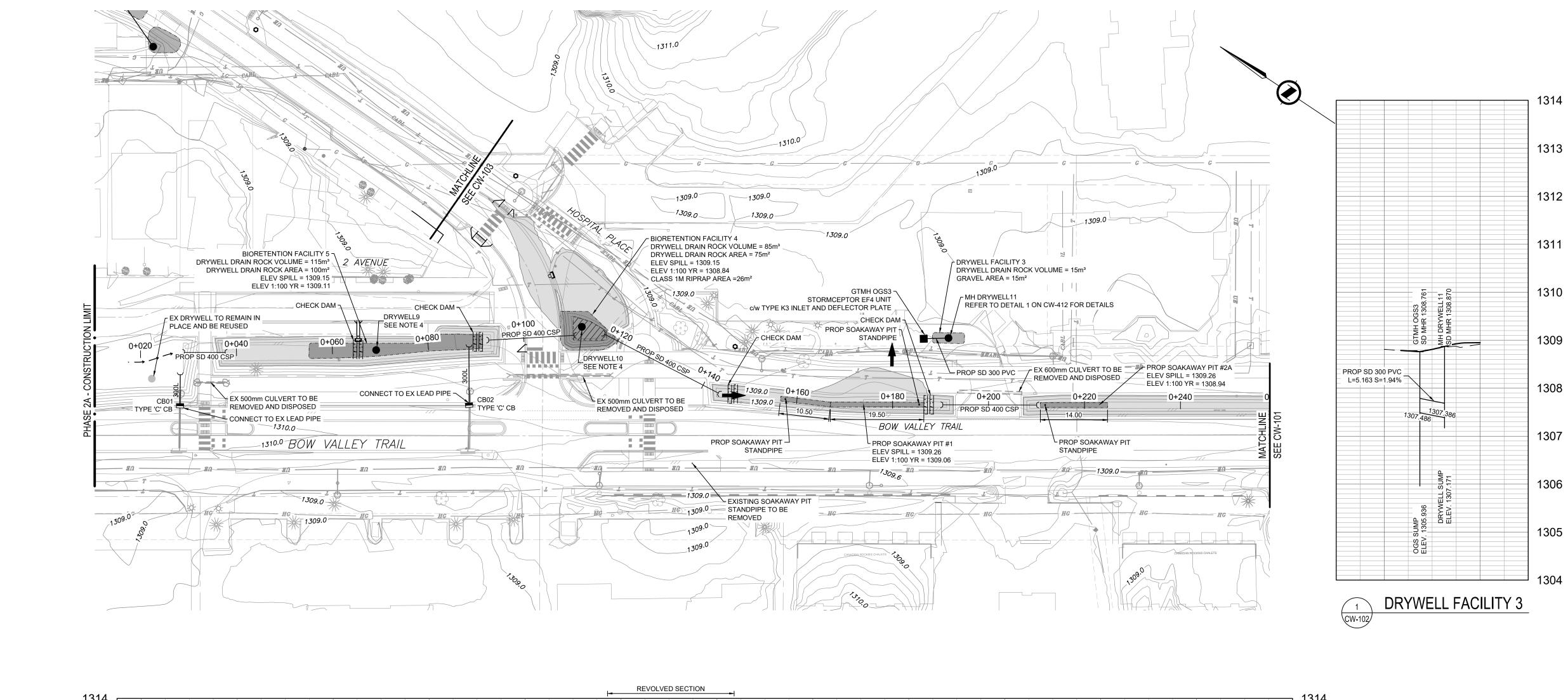
ALL OTHER TERMS AND CONDITIONS REMAIN UNCHANGED

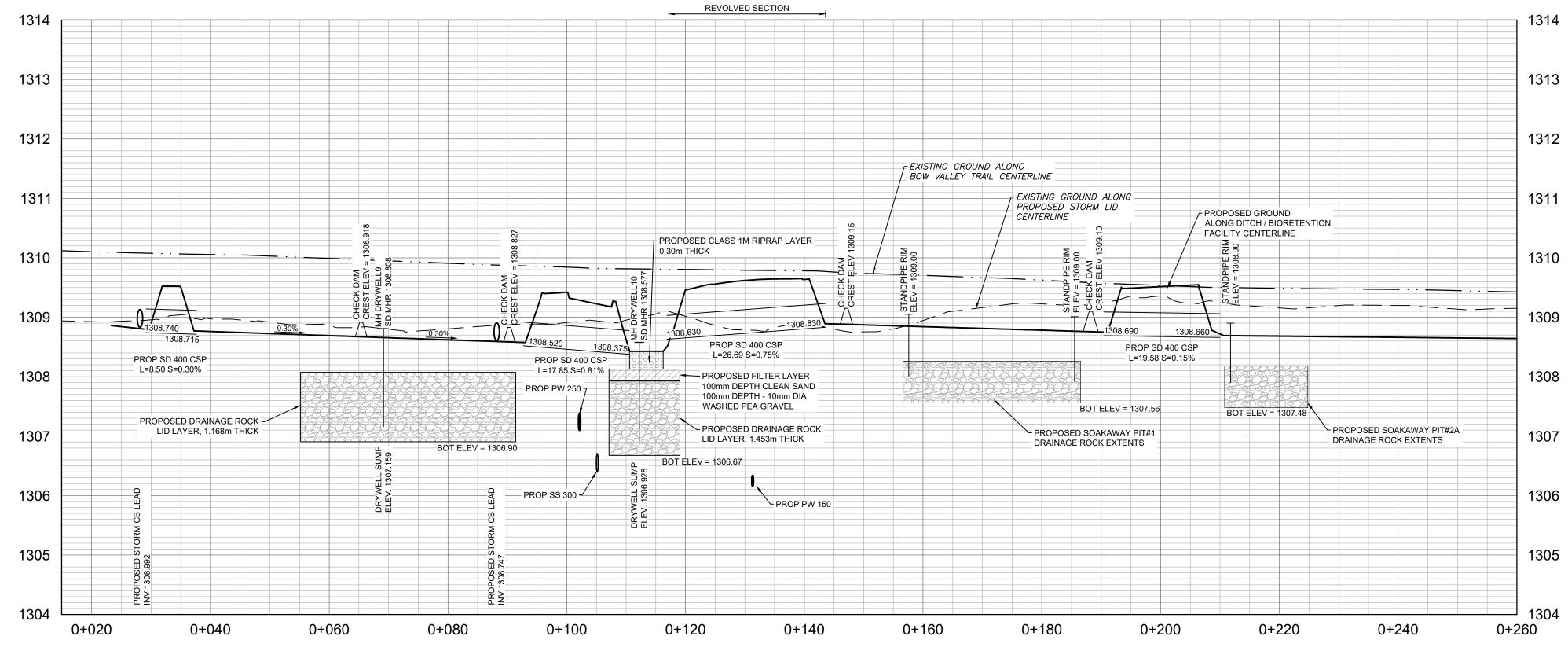


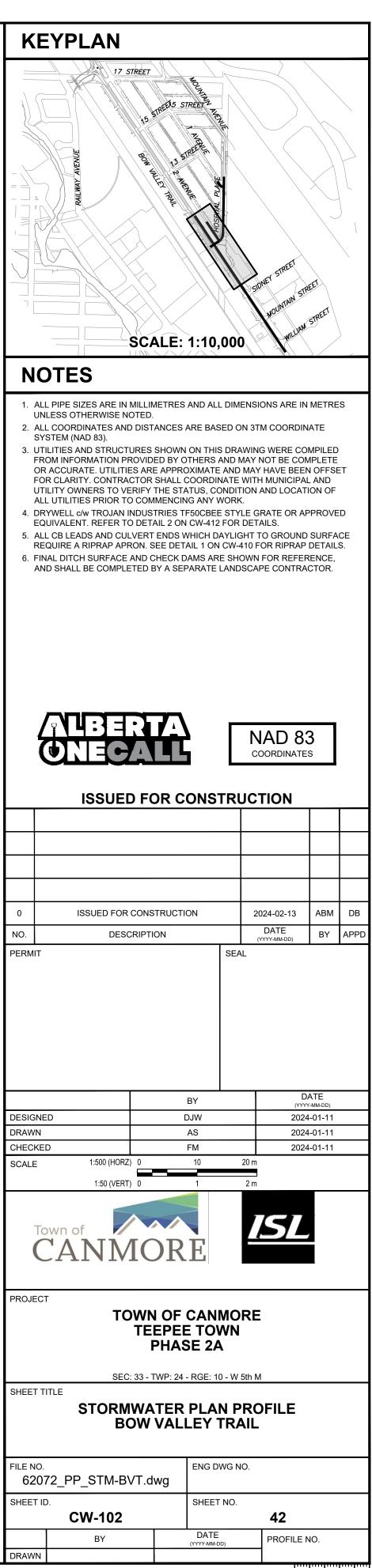
SCALE: 1:10,000 NOTES 1. ALL PIPE SIZES ARE IN MILLIMETRES AND ALL DIMENSIONS ARE IN METRES UNLESS OTHERWISE NOTED. 2. ALL COORDINATES AND DISTANCES ARE BASED ON 3TM COORDINATE SYSTEM (NAD 83). 3. UTILITIES AND STRUCTURES SHOWN ON THIS DRAWING WERE COMPILED FROM INFORMATION PROVIDED BY OTHERS AND MAY NOT BE COMPLETE OR ACCURATE. UTILITIES ARE APPROXIMATE AND MAY HAVE BEEN OFFSET FOR CLARITY. CONTRACTOR SHALL COORDINATE WITH MUNICIPAL AND UTILITY OWNERS TO VERIFY THE STATUS, CONDITION AND LOCATION OF ALL UTILITIES PRIOR TO COMMENCING ANY WORK. 4. DRYWELL c/w TROJAN INDUSTRIES TF50CBEE STYLE GRATE OR APPROVED EQUIVALENT. REFER TO DETAIL 2 ON CW-412 FOR DETAILS. 5. ALL CB LEADS AND CULVERT ENDS WHICH DAYLIGHT TO GROUND SURFACE REQUIRE A RIPRAP APRON. SEE DETAIL 1 ON CW-410 FOR RIPRAP DETAILS. 6. FINAL DITCH SURFACE AND CHECK DAMS ARE SHOWN FOR REFERENCE, AND SHALL BE COMPLETED BY A SEPARATE LANDSCAPE CONTRACTOR. NAD 83 COORDINATES **ISSUED FOR CONSTRUCTION** ISSUED FOR CONSTRUCTION 2024-02-13 ABM DB DATE BY APPD DESCRIPTION NO. PERMIT SEAL DATE (YYYY-MM-DD) BY DESIGNED DJW 2024-01-11 DRAWN AS 2024-01-11 CHECKED 2024-01-11 FM SCALE 1:500 (HORZ) 0 10 20 m 1:50 (VERT) 0 Town of ANPROJECT TOWN OF CANMORE **TEEPEE TOWN** PHASE 2A SEC: 33 - TWP: 24 - RGE: 10 - W 5th M SHEET TITLE STORMWATER PLAN PROFILE **BOW VALLEY TRAIL** ENG DWG NO. FILE NO. 62072_PP_STM-BVT.dwg SHEET ID. SHEET NO. CW-101 41 DATE PROFILE NO. ΒY DRAWN 25 mm ISC: SHEET SIZE ANSI D

KEYPLAN

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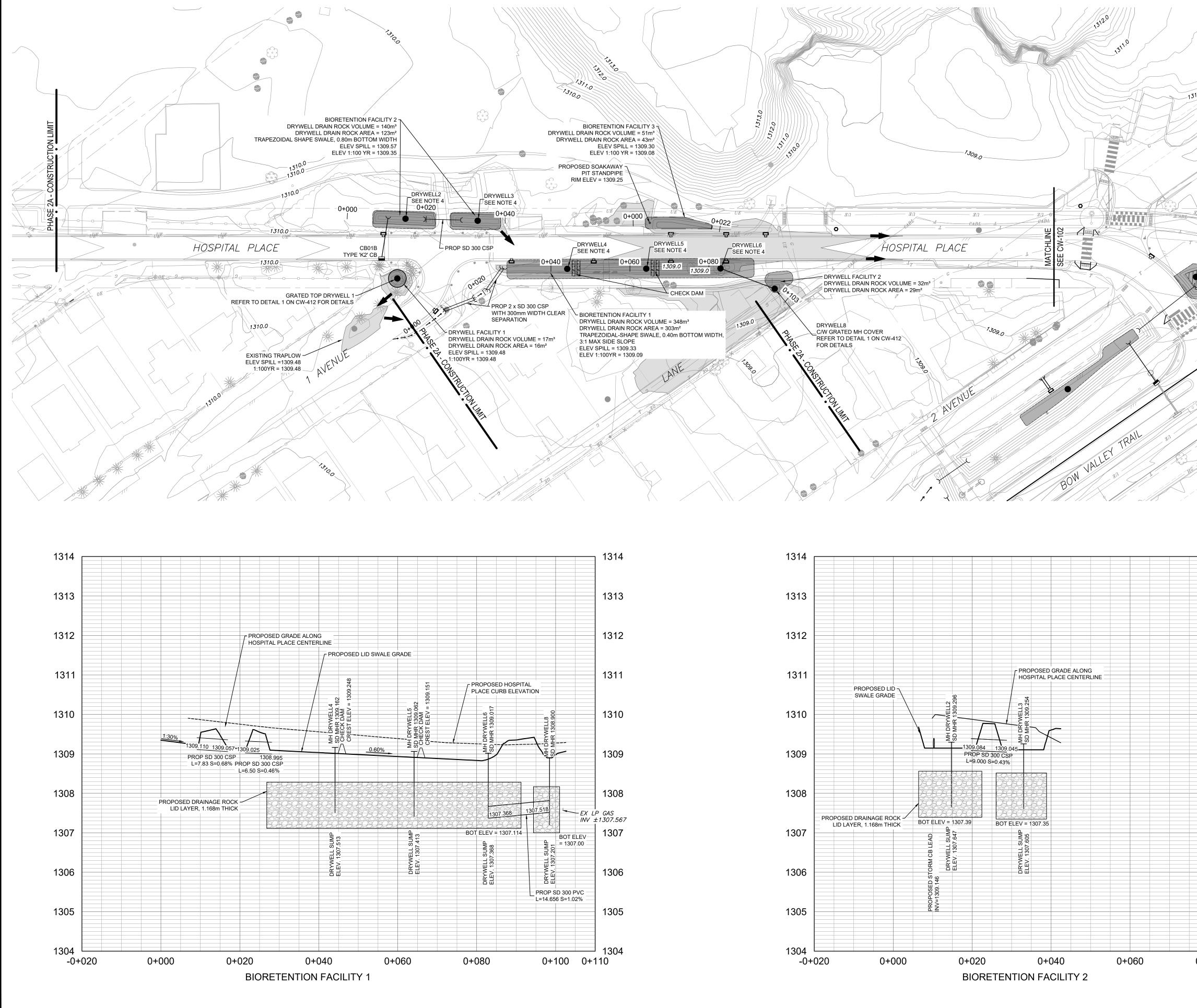






SHEET SIZE ANSI D

25 mm



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CAP 2024 - ADDENDUM 03, ATTACHMENT 2 (2 Pages)



Landscape Construction and Maintenance Pricing Form Part 1 - Teepee Town Phase 2A Landscaping

Item	Description of Work	Reference	Unit	Estimated Quantity	Unit Price Bid	Total Extende Price
	General					
1.1.1	Mobilization and Demobilization	7.06-7.13	LS	1	\$	\$
	Earthworks					
1 .2 .1	Waste Excavation	7.14	m³	100	\$	\$
1 .2 .1	Check Dam Installation	7.14	ea.	7	\$	\$
	Subgrade Preparation and Topsoil					
1 .3 .1	Topsoil placement from stockpile (200mm Depth)	7.15	m²	2590	\$	\$
1 .3 .2	Topsoil placement from stockpile (500mm Depth)	7.15	m²	1600	\$	\$
1 .3 .3	Imported Topsoil - Planting Bed (450mm Depth)	7.15	m²	90	\$	\$
1.3.4	Topsoil placement from stockpile (750mm Depth)	7.15	m²	270	\$	\$
1 .3 .5	LID Soil Media (400mm Depth)	7.15, LIDG 3.5	m²	725	\$	\$
1 .3 .6	LID Clean Sand (100mm Depth)	7.15, LIDG 3.3	m²	440	\$	\$
1 .3 .7	LID 10mm Pea Gravel (100mm Depth)	7.15, LIDG 3.3	m²	440	\$	\$
1 .3 .8	LID Drain Rock (400mm Depth)	7.15, LIDG 3.2	m²	180	\$	\$
1.3.9	Class IM Rip Rap (300mm Depth)	7.19	m²	65	\$	\$
1.3.10	LID 10mm Pea Gravel (550mm Depth)	7.15, LIDG 3.3	m²	5	\$	\$
	Seed, Turf, Mulch, and Plant Material					
1 .4 .1	Sod	7.16, EDCG 10.4.6	m²	4460	\$	\$
1 .4 .2	LID Seed Mix	7.16, EDCG 10.4.5	m²	45	\$	\$
1.4.3	LID Composted Wood Mulch (100mm Depth)	7.17, LIDG 3.6	m²	725	\$	\$
1.4.4	Typical Planting Bed Wood Mulch (100mm Depth)	7.17, EDCG	ea.	90	\$	\$
	LID Plant Material					
1 .4 .5	LID Plant Material - Grasses and Sedges per plans	7.16, EDCG 10.5	ea.	3251	\$	\$
1 .4 .6	LID Plant Material - Plugs	7.16, EDCG 10.5	ea.	270	\$	\$
1.4.7	Birchleaf Spirea / Spiraea betulifolia	7.16, EDCG 10.5	ea.	10	\$	\$
1 .4 .8	Snowberry / Symphoricarpos albus	7.16, EDCG 10.5	ea.	10	\$	\$
	Ornamental Shrub Plant Material					
1.4.9	Creeping Juniper / Juniperus horizontalis	7.16, EDCG 10.5	ea.	15	\$	\$
1.4.10	Birchleaf Spirea / Spiraea betulifolia	7.16, EDCG 10.5	ea.	38	\$	\$

Pricing Form

1 .6 .1	2 year maintenance period	7.2, DGSSLC, LIDG	LS	1	\$ \$
	Maintenance				
1 .5 .1	Boulder Installation (Supplied by Town)	7.18	ea.	60	\$ \$
	Surface Features				
1 .4.20	Brandon American Elm / Ulmus americana 'Brandon'	7.16, EDCG 10.5	ea.	20	\$ \$
1 .4.19	Burr Oak / Quercus macrocarpa	7.16, EDCG 10.5	ea.	20	\$ \$
1 .4.18	Trembling Aspen / Populus tremuloides	7.16, EDCG 10.5	ea.	1	\$ \$
1 .4.17	Prairie Spire Ash / Fraxinus pennsylvanica 'Rugby'	7.16, EDCG 10.5	ea.	19	\$ \$
1 .4.16	Colorado Spruce / Picea pungens	7.16, EDCG 10.5	ea.	7	\$ \$
	Trees				
1 .4.15	Snowberry / Symphoricarpos albus	7.16, EDCG 10.5	ea.	17	\$ \$
1 .4.14	Birchleaf Spirea / Spiraea betulifolia	7.16, EDCG 10.5	ea.	17	\$ \$
1 .4.13	Abbotswood Potentilla / Potentilla fruticosa 'Abbotswood'	7.16, EDCG 10.5	ea.	14	\$ \$
	Naturalized Shrub Plant Material				
1 .4.12	Turfted Hair Grass / Deschampsia Cespitosa	7.16, EDCG 10.5	ea.	80	\$ \$
1 .4.11	Snowberry / Symphoricarpos albus	7.16, EDCG 10.5	ea.	16	\$ \$

Part 1 - Teepee Town Phase 2A Landscaping Subtotal



Meeting Agenda

Inspiring sustainable thinking

#101, 621 - 10 Street, Canmore, AB T1W 2A2 T: 403.678.4211 F: 877.725.8140

Project:	Landscape Maintenance and Construction	Project No .:	CAP2024 / ISL 62079
Client:	The Town of Canmore	Meeting Date:	February 28, 2024
Location:	Microsoft Teams Meeting	Meeting Time:	10:00AM
Purpose:	RFP Proponents Meeting	Meeting No.:	01

MEETING WILL START PROMPTLY AT 10:00AM

1.0 Introductions

2.0 Project Overview

- 2.1 Teepee Town Phase 2A
- 2.2 West Bow River Pathway
- 2.3 Bow Valley Trail at CP Pedestrian Crossing (provisional)
- 2.4 Other work at the discretion of the Town (provisional)

3.0 Teepee Town Phase 2A Infrastructure

- 3.1 Work Landscaping including excavation and grading, placement of LID gravel, sand and soil, grading, planting and mulch
- 3.2 Specifics of the Contract
 - 3.2.1 Coordination with utilities and roadway construction by others
 - 3.2.2 Tree protection
 - 3.2.3 Excavation/rough grading
 - 3.2.4 LID construction requirements
 - 3.2.5 Maintenance and warranty requirements for new construction
- 4.0 Request for Proposals

4.1 Milestone Dates

- Last day to submit RFI March 5, 2024 Last day for issuance of addenda / RFI responses – March 8, 2024 RFP submission deadline – March 12, 2024 Construction completion – Varies/ per RFP document
- 4.2 RFIs send to Trevor Reeder by email (Trevor.Reeder@Canmore.ca), response via addendum
- 4.3 RFP Process
 - 4.3.1 Objective of Process
 - 4.3.2 Three Part Process Mandatory Components, Qualifications, Financial
 - 4.3.3 Evaluation Timeline 1 week following RFP deadline
- 5.0 Addenda
 - 5.1 Addendum 2 (expected Friday March 1) LID Seed mix

6.0 Questions / Adjournment

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Record of Meeting

101-621 10 Street, Canmore AB T1W 2A2, T: 403.678.4211 F: 877.725.8140

Project:	Landscape Maintenance and Construction RFP	Project No.:	62079
Client:	Town of Canmore	Meeting Date:	February 28, 2024
Location:	Microsoft Teams Meeting	Meeting Time:	10:00am
Purpose:	Proponents Meeting	Meeting No.:	01
In Attendance:	Trevor Reeder (ToC), Sarah Purchase (ISL), Chris Yarkie (C&B Maintenance), Ellen MacCallum (All Star Landscaping), Isaiah Omisore (Wilco), Garett Brink (Wilco), Christine Chapma (Urban Life Solutions). Brad Neate (Year Round Landscaping)	Written By:	SP

Distribution: Attendees

The subjects discussed and decisions reached are summarized in the following record. Please notify the author of any errors or omissions. If no comments are received within 7 days this record is considered correct.

Item No.	Description	Action By
1.0	Introductions	
	Trevor Reeder, Town of Canmore – Town contact Sarah Purchase, ISL Engineering – Consultant contact	Info
2.0	Project Overviews	
2.1	Teepee Town – Landscaping after utilities and hard surface construction is completed by others including boulders, trees, LID with plantings and seed and sod, 2 year warranty.	Info
2.2	West Bow River Pathway – Tree and shrub placement on private property adjacent to the new pathway at the direction of the Town, with no warranty.	Info
2.3	CP Pedestrian Crossing – Provisional, plant replacement and refreshing of landscaping along BVT with 1 year warranty.	Info
2.4	There will be a meeting within 14 days of award to review the group of projects and the processes for the contract. Each project will have its own construction startup meeting prior to work starting on each project to review project specific items in advance of the work.	Info
3.0	Detailed Scope for Teepee Town Phase 2A	
3.1	 General scope: Landscaping including boulders, trees, LID with plantings and seed, sod Brief overview of LID construction (see Calgary's LID Module 2) Plant material 	Info
3.2	 Specifics of the contract: Coordination with the other contractor will be ongoing. There will be a walkthrough of the areas that the other contractor has completed with all parties to confirm the condition is suitable for handoff. It is expected that 	Info

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Item No.	Description	Action By
	 the work will be handed over in up to four pieces, depending on the other contractor's schedule. The Town will support coordination between the all parties. Tree protection will be in place by the other contractor and is expected to remain in place and be respected. Excavation and subgrade preparation after other contractor completes basics of grading to build utilities and surface infrastructure. LID soil, sand and gravels to meet specifications in City of Calgary LID Module 2. Soil for other areas to be sourced from material stripped by others, testing will be done by owner to confirm suitability for use. There are locations where the other contractor will have installed washed rock wrapped in filter fabric for storm water storage. The landscape contractor will be required to remove the fabric at the interface between the rock reservoir and the pea gravel layer to be constructed, keeping the washed gravels free of debris and fines. 2 year maintenance period, and progress claims during maintenance will require maintenance logs for processing. 	
4.0	Request for Proposals	
4.1	 Milestone Dates: Last day to submit RFI – March 5, 2024 Last day for issuance of addenda / RFI responses – March 8, 2024 RFP submission deadline – March 12, 2024, 2:00pm Construction completion – Varies per project 	Info
4.2	RFI's to be sent to <u>Trevor.Reeder@Canmore.ca</u> with responses via addendum.	Info
4.3	 RFP Process Overview: Submission of 2 files File #1 Mandatory components – proposal submission form, consent of surety, certificate of insurance, WCB letter of account Qualifications proposal forms File #2 Pricing form (schedule B) Force account rates (schedule C) - for info only 	Info
	 Evaluation Process Mandatory components reviewed for completeness Qualifications evaluated (Team worth 20 points, Firm profile and experience 20 worth points, Responsiveness 5 points, Quality control and safety 5 points) - 50 points total Pricing is evaluated against lowest bid to assign score out of 50 	
5.0	Addenda Addendum 2 to include the LID seed mix, expected to be issued Friday March 1.	Town/ISL

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