

TOWN OF STRATFORD

COMMUNITY CAMPUS SITE SERVICING

CONTRACT NO. 222617.00

ADDENDUM NO. 3

April 11, 2023

(To be added to and made part of the Tender Documents)

The following changes or modifications shall be made to the Tender Documents:

TO THE SPECIFICATIONS

Section 00 21 10 - Description of Work and List of Drawings

Page 2, Item 2, List of Drawings, delete sheets C20 through C23 and replace with the following:

C20A Sections Sta 0+020 to 0+240 C20B Sections Sta 0+260 to 0+480 C21A Sections Sta 0+500 to 0+720 C21B Sections Sta 0+740 to 0+960 C22A Sections Sta 0+980 to 1+200 C22B Sections Sta 1+220 to 1+440 C23A Sections Sta 1+460 to 1+680 C23B Sections Sta 1+700 to 1+720 & 2+020 to 2+220

Section 00 21 13 - Instruction to Tenderers

Page 1, within item 2, change the closing date from "April 13, 2023" to April "18, 2023"



Section 00 4143 - Tender Form - Unit Rate

Page 4, Item 3.17.7, Drawings, delete sheets C20 through C23 and replace with the following:

C20A	Sections	Sta	0+020	to	0+240				
C20B	Sections	Sta	0+260	to	0+480				
C21A	Sections	Sta	0+500	to	0+720				
C21B	Sections	Sta	0+740	to	0+960				
C22A	Sections	Sta	0+980	to	1+200				
C22B	Sections	Sta	1+220	to	1+440				
C23A	Sections	Sta	1+460	to	1+680				
C23B	Sections	Sta	1+700	to	1+720	&	2+020	to	2+220

Page 5, Item 4A Package A - Schedule of Quantities & Unit Prices, Item 3.07 Major Drainage Swale, increase quantity to 650m.

Section 00 52 43 - Form of agreement

Page 3 Article A5 – Payment, delete item 1.2 & replace with the following:

The Owner shall release to the Contractor the holdback within .2 two weeks of the date on which all of the following requirements have been met: (a) 60 days have elapsed from the Date of Substantial Performance of the Works as certified by the Consultant. (b) 7 days have elapsed from the date on which the Consultant issued the Certificate of Substantial Performance of the Works. (c) The Contractor has signed the Final Measure. (d) The Contractor has provided the Consultant with the following documents. a statutory declaration to the effect that all expenses (1)incurred in carrying out the Contract have been paid and releasing the Authority from any and all further claims relating to the Contract. (2) a certificate from a Barrister stating that there are no Mechanics' Liens filed relating to the contract works. a clearance certificate from the Worker's Compensation (3) Board, and

<u>Section 00 73 00 – Supplementary General Conditions</u> Page 4, delete item 6.2.4 and replace with the following:

6.2.4 If the method of adjustment of the Contract Price presented by the Contractor is a lump sum or a unit price quotation as indicated in 6.2.2.2, the mark-up on changes shall be as follow:.1 Work performed by Contractor's own forces will be cost of the Work plus ten (10%) percent overhead and profit..2 Work performed by Subcontractor's forces will be the cost of the Work plus fifteen (15%) percent overhead and profit.



<u>Section 13 34 23 - FRP Equipment Enclosure</u> Page 2, delete Item 2.1.1 & replace with the following:

.1 General construction: provide enclosure with a smooth interior and sided exterior finish as per Town of Stratford Standard. Walls and roof must be integral with smooth radii for all corners. Enclosure shall have two (2) separate sections, mechanical and electrical.

Section 33 32 14 Submersible Pumping Station

Page 3, delete Item 2.1 & replace with he following:

.1 Pumps: Flygt NP 3153 SH, 17.2 kW (23 HP) Pump Curve No. 276 or approved equivalent. Duty point as per drawings.

TO THE DRAWINGS:

<u>Cover</u>

- 1. Sheet List Table, delete sheets C20 through C23 and replace with the following:
 - C20A Sections Sta 0+020 to 0+240 C20B Sections Sta 0+260 to 0+480 C21A Sections Sta 0+500 to 0+720 C21B Sections Sta 0+740 to 0+960 C22A Sections Sta 0+980 to 1+200 C22B Sections Sta 1+220 to 1+440 C23A Sections Sta 1+460 to 1+680 C23B Sections Sta 1+700 to 1+720 & 2+020 to 2+220

Drawing C01 - Overall Site Plan

1. Add new General note 17:

17. Contractor shall remove all accumulated sediment from sediment ponds, sediment containment swales, check dams and structures upon the completion of construction and site revegetation.

Drawing C11 - Plan & Profile Street A - Sta 0+220 to 0+ 300

1. Delete note 2 & replace with the following:

2. Contractor shall install a 6.1m wide temporary access road to the future high school property by stripping topsoil to native till and replacing with select borrow to the original grade and such that positive drainage is provided. Upon completion of construction the temporary access road shall be removed and reinstated to the original condition.

2. Add new note 3:

3. Reworked till is considered native till (see Geotechnical report). The entire layer of reworked till is not required to be removed. Remove root mat and brown silty/ clayey sand (topsoil) layer.

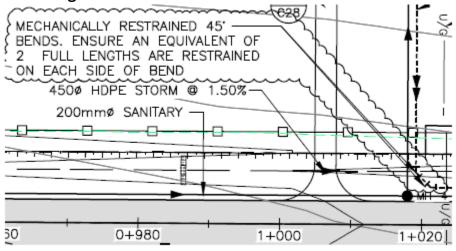


Drawing C13 - Plan & Profile Street A - Sta 0+620 to 0+940

1. Delete Profile callout "300x200 Eccentric Reducer" and replace with "300x250 Eccentric Reducer"

Drawing C14 - Plan & Profile Street A - Sta 0+940 to 1+260

1. Delete 90-degree bend on forcemain and replace with 2 mechanically restrained 45-degree bends as shown below.



Drawing C15 - Plan & profile Street A -Sta 1+260 to 1+580

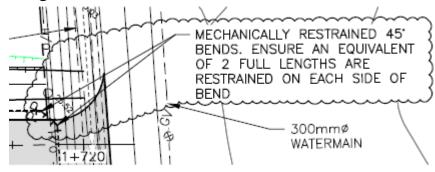
1. Add new legend item:

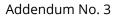
●→ POWER POLE & GUY (PR.)

Drawing C16 - Plan & profile Street A -Sta 1+580 to 1+730

1. Add new legend item:

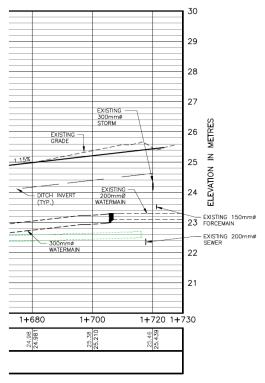
- ●→ POWER POLE & GUY (PR.)
- 2. Delete 90-degree bend on forcemain and replace with 2 mechanically restrained 45-degree bends as shown below.





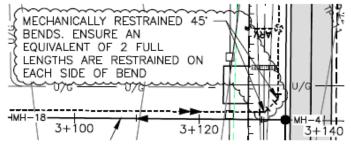


3. Add existing Sanitary, Forcemain and Storm Sewer crossings to profile as shown below.



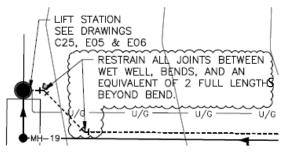
Drawing C18- Plan & Profile Lift Station Sewer - Sta 3+000 to 3+150

- 1. Increase Forcemain depth to provide 1.8m cover below existing grade between STA 3+017 to 3+123.
- 2. Delete 90-degree bend on forcemain and replace with 2 mechanically restrained 45-degree bends as shown below.



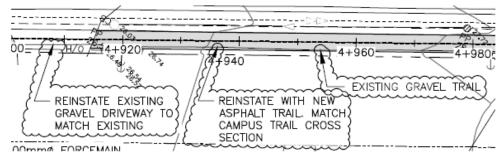


3. Delete note regarding thrust restrains on fittings from lift station and replace as shown below.



Drawing C19 - Plan & Profile Hollis Avenue

- 1. Add new callout to existing MH at Sta 4+845 "Remove existing frame, grade rings and sections as required to install new floating frame & cover"
- 2. Add new callout at Sta 4+908 "Reinstate existing gravel driveway to match existing"
- 3. Delete callout at Sta 4+935 and replace with "Reinstate with new asphalt trail. Match campus trail cross section"
- 4. Add new callout at Sta 4+955 "Exiting gravel trail"



Drawings C20 to C23 - Sections

1. Delete sheets C20 through C23 and replace with larger scale section sheets attached:

C20A	Sections	Sta	0+020	to	0+240				
C20B	Sections	Sta	0+260	to	0+480				
C21A	Sections	Sta	0+500	to	0+720				
C21B	Sections	Sta	0+740	to	0+960				
C22A	Sections	Sta	0+980	to	1+200				
C22B	Sections	Sta	1+220	to	1+440				
C23A	Sections	Sta	1+460	to	1+680				
C23B	Sections	Sta	1+700	to	1+720	&	2+020	to	2+220

Drawing C23B - Sections Sta 1+700 to 1+720 \$ 2+020 to 2+220

1. Section 2+020, Delete trail shown at offset 11.5 to 13.5



Drawing C25 - Lift Station Plan & Sections

- 1. Section B Lift Station, Raise electrical section louvre to 600mm AFF
- 2. Detail 1, Inlet Baffle, Plan View , add "6mm" in advance of the callout "stainless steel formed plate"

Drawing C26 -Details No. 1

- 1. Detail 1, Campus Cross Section, reduce asphalt trail pavement thickness from 75mm to 60mm.
- 2. Detail 2, Business Park Cross Section, reduce asphalt trail pavement thickness from 75mm to 60mm.

Drawings C01 to C29

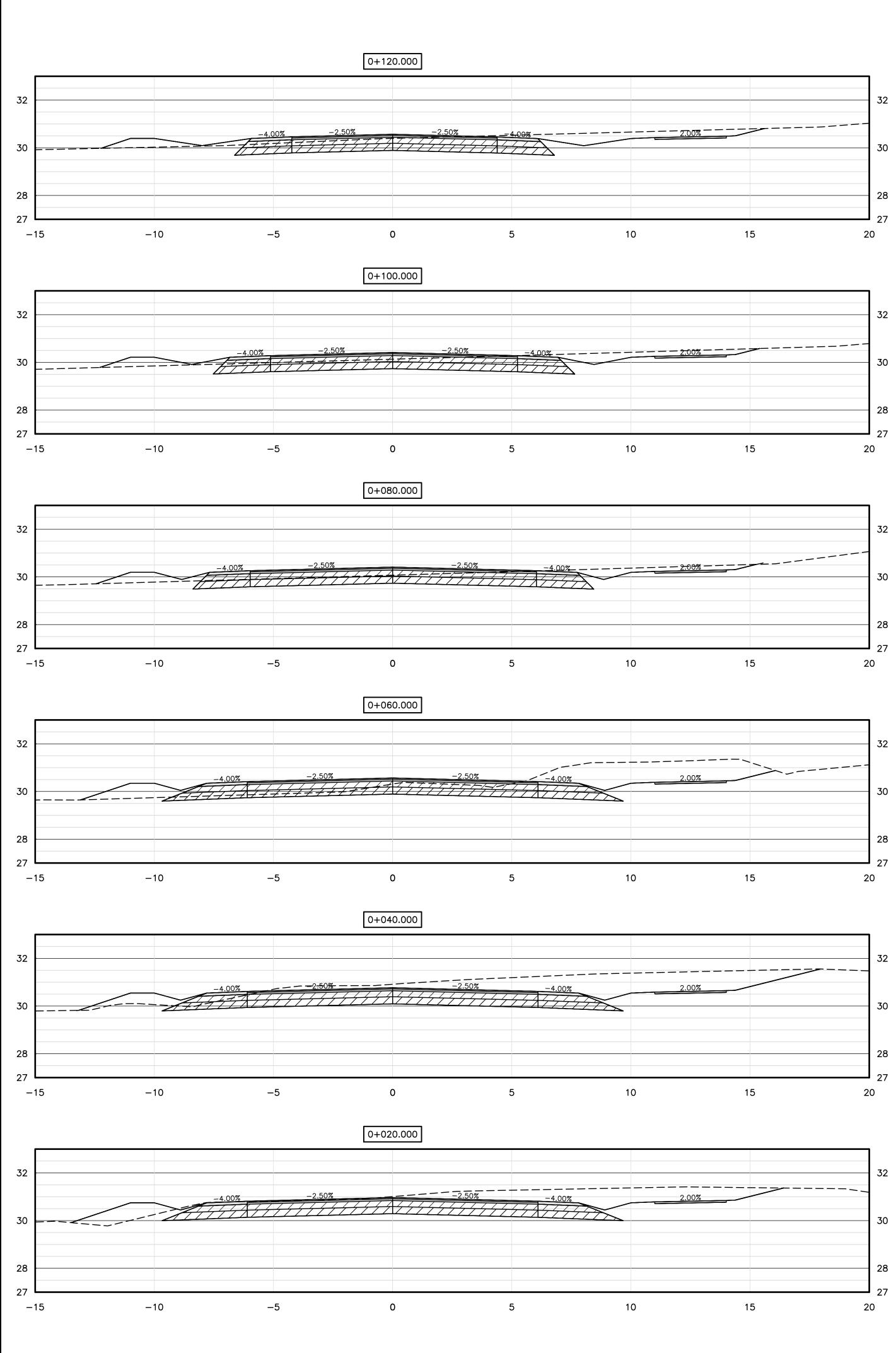
- 1. Update Sheet No. based on sheet additions.
- 2. Update total number of sheets to 33.

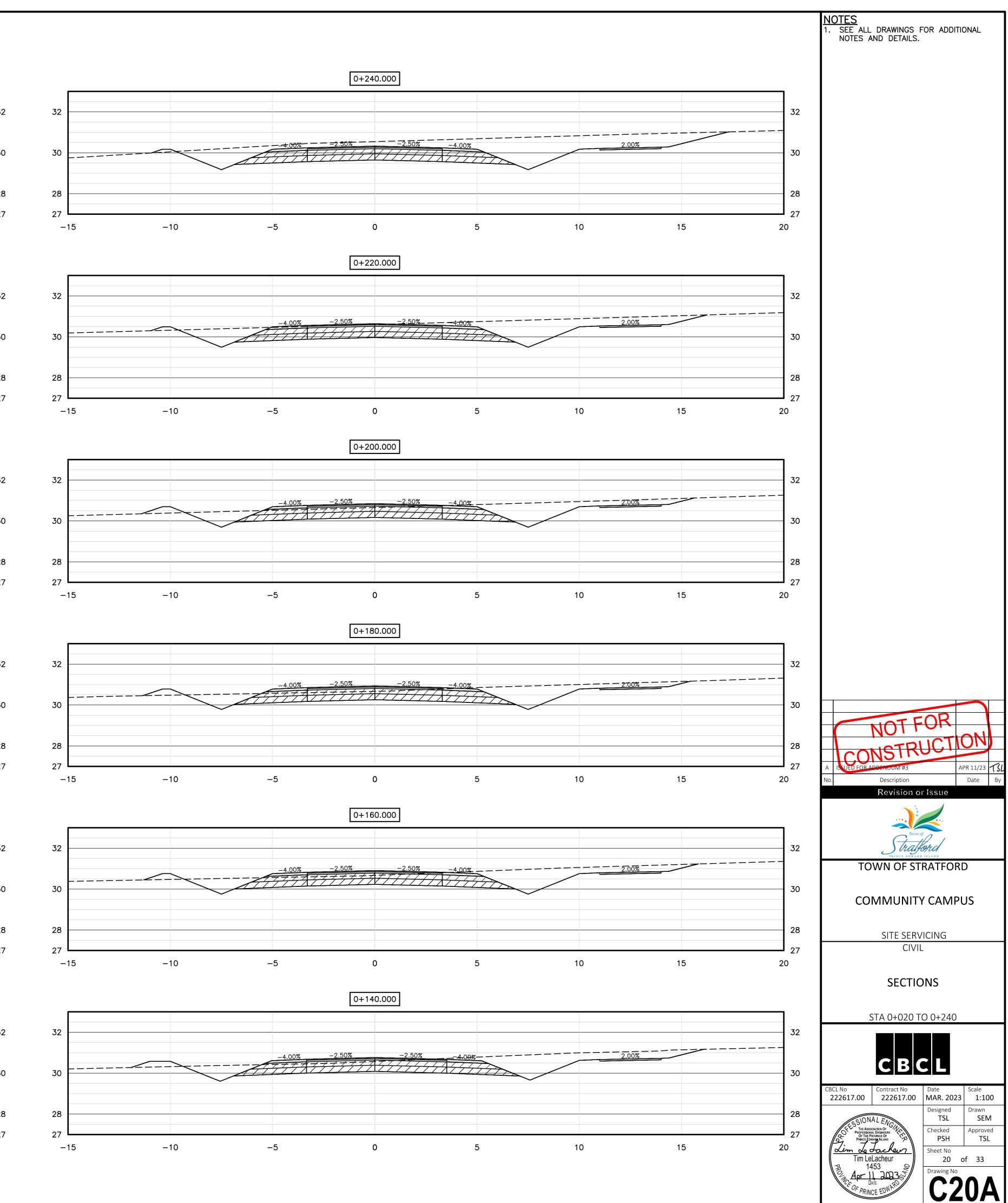
Drawing E05 – Lift Station Plan & Sections

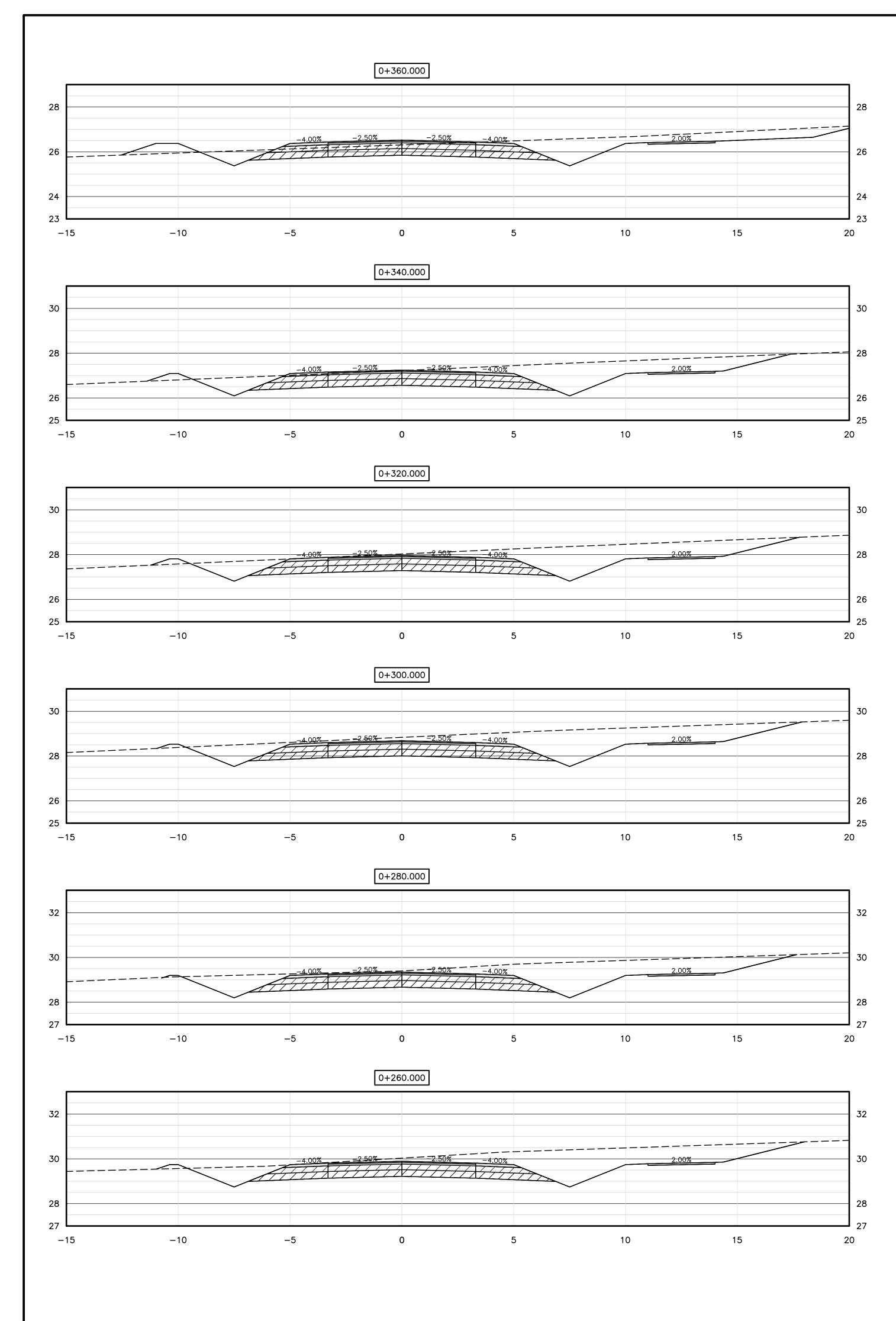
- 1. Section B, Service Enclosure (electrical) Raise louvre to 600mm AFF
- 2. Add new note 8:

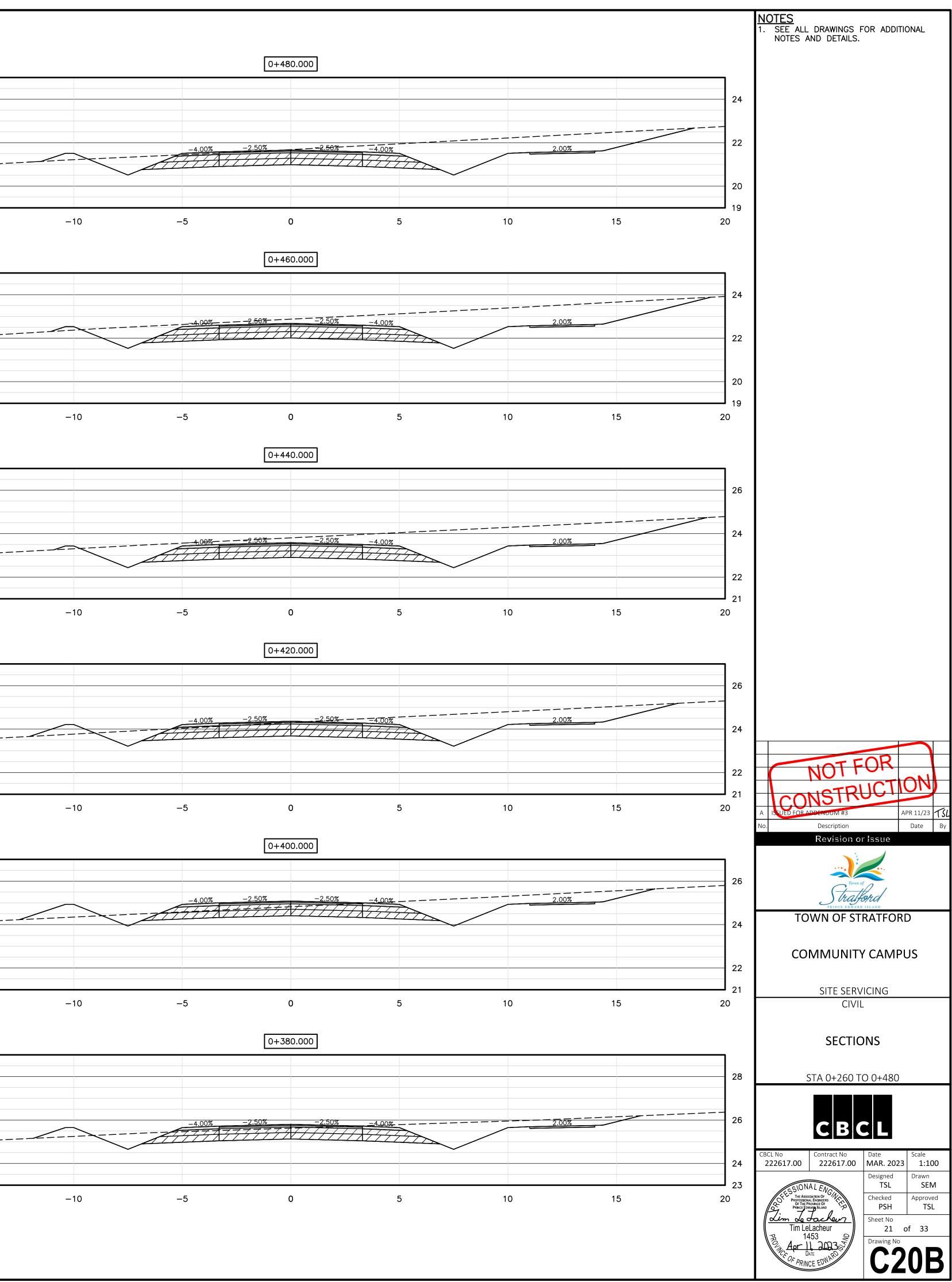
Tim Le Lacher

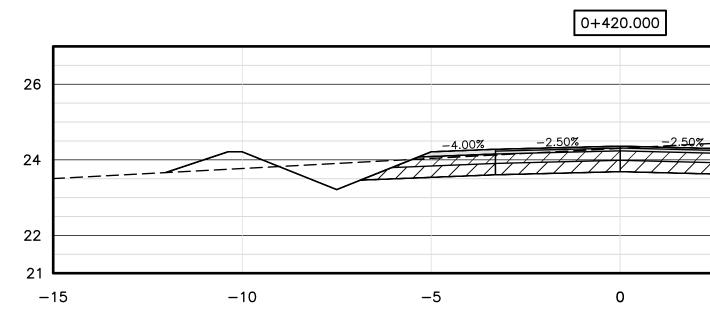
Tim LeLacheur, P.Eng. CBCL Limited April 11, 2023

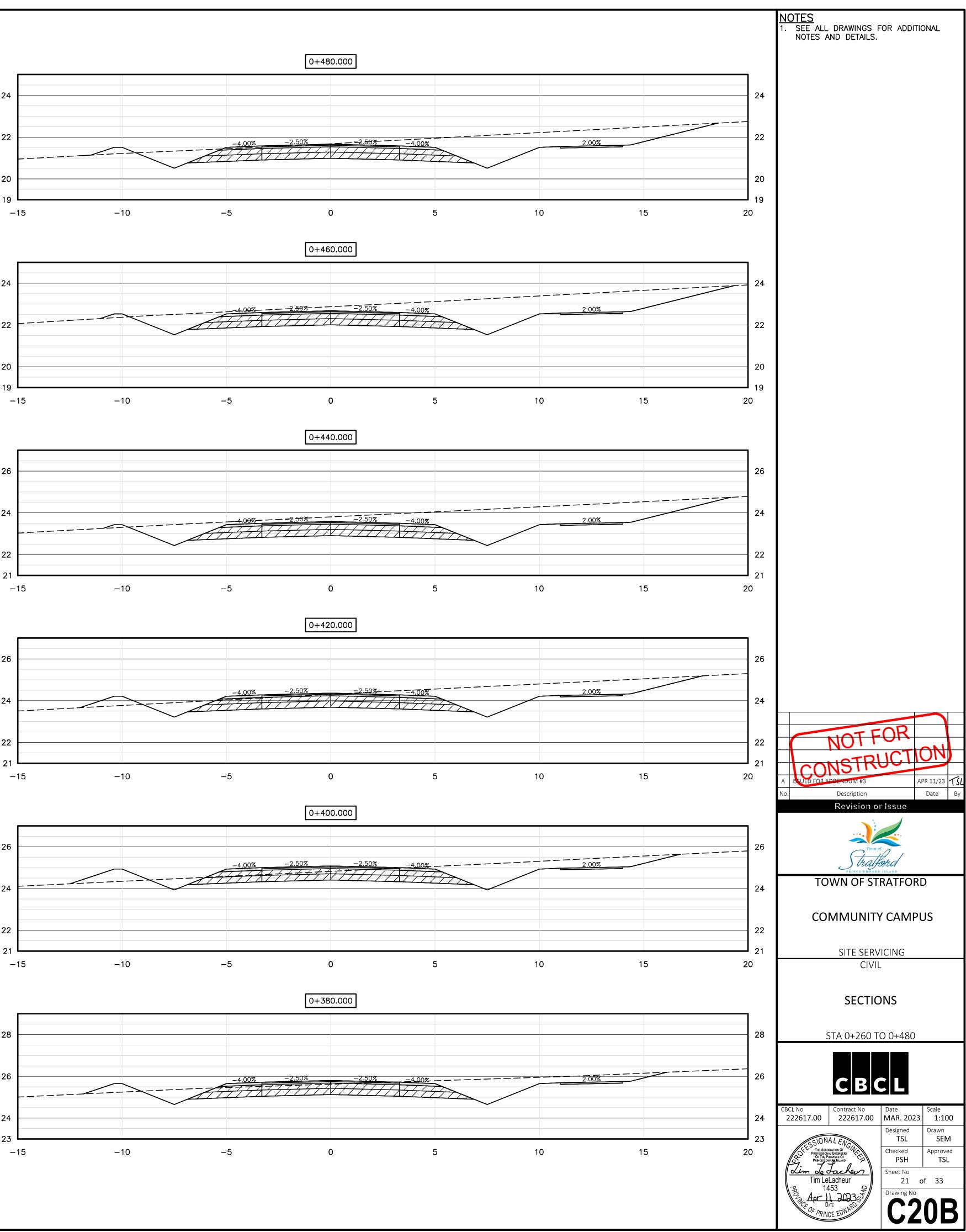


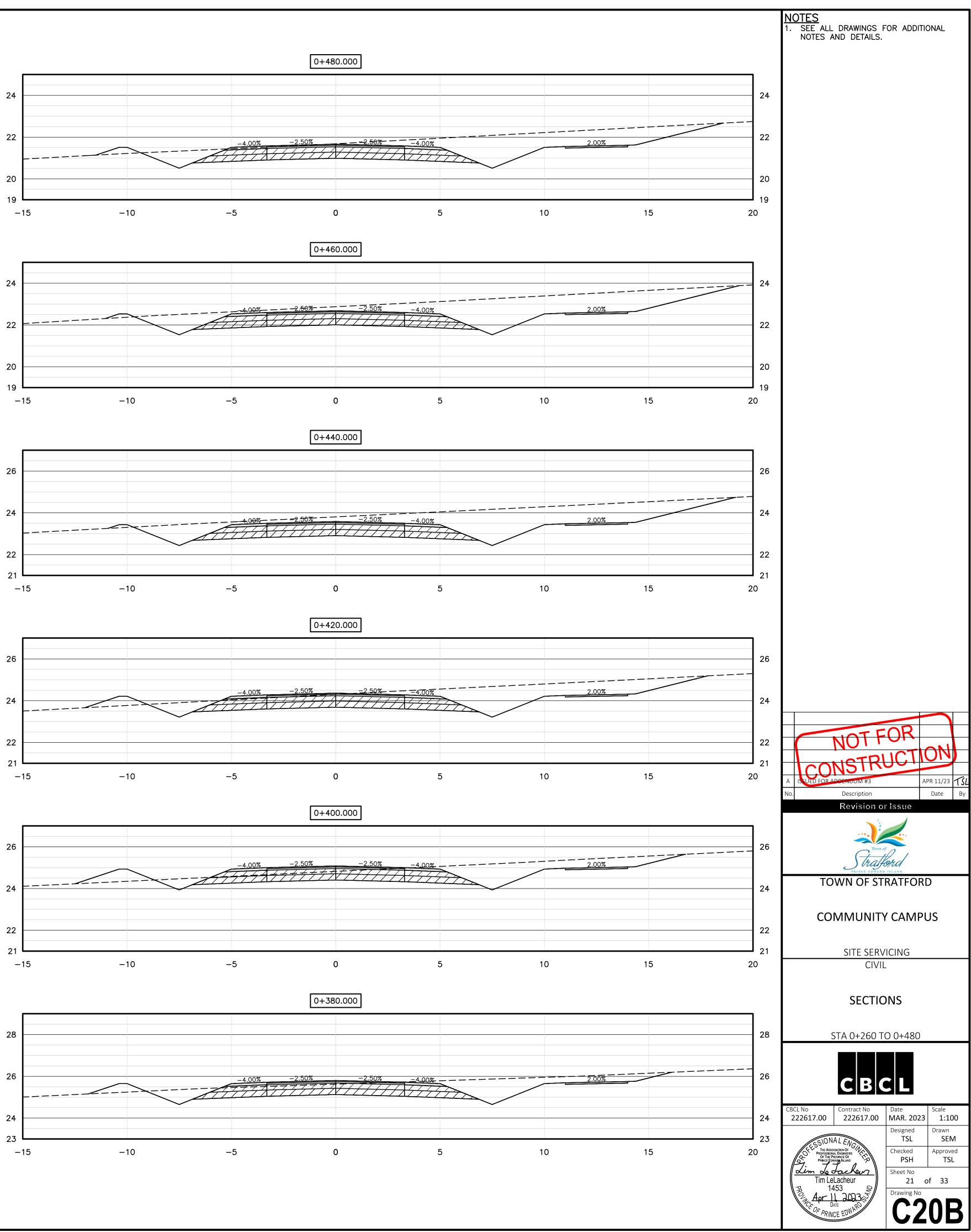


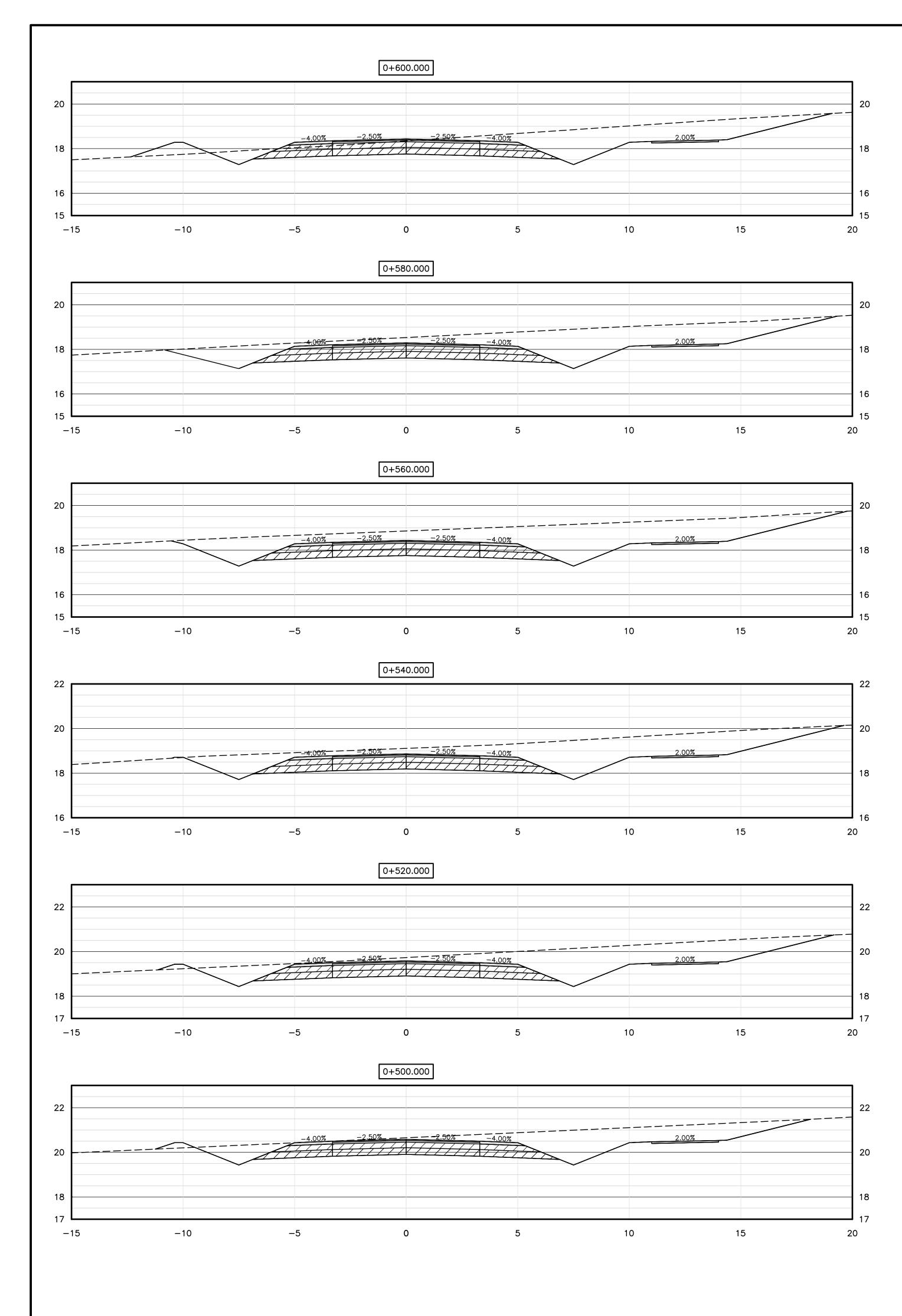


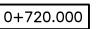


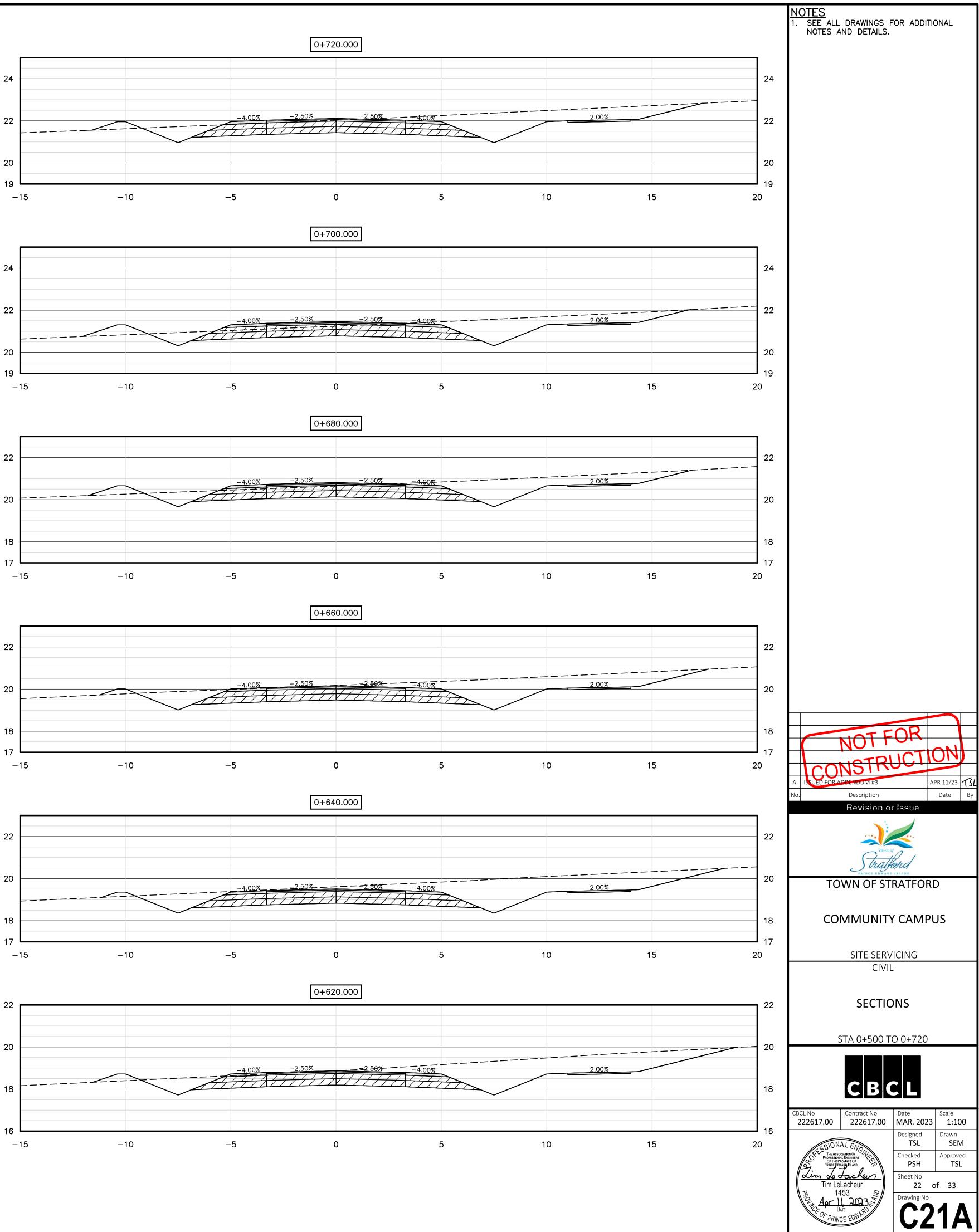




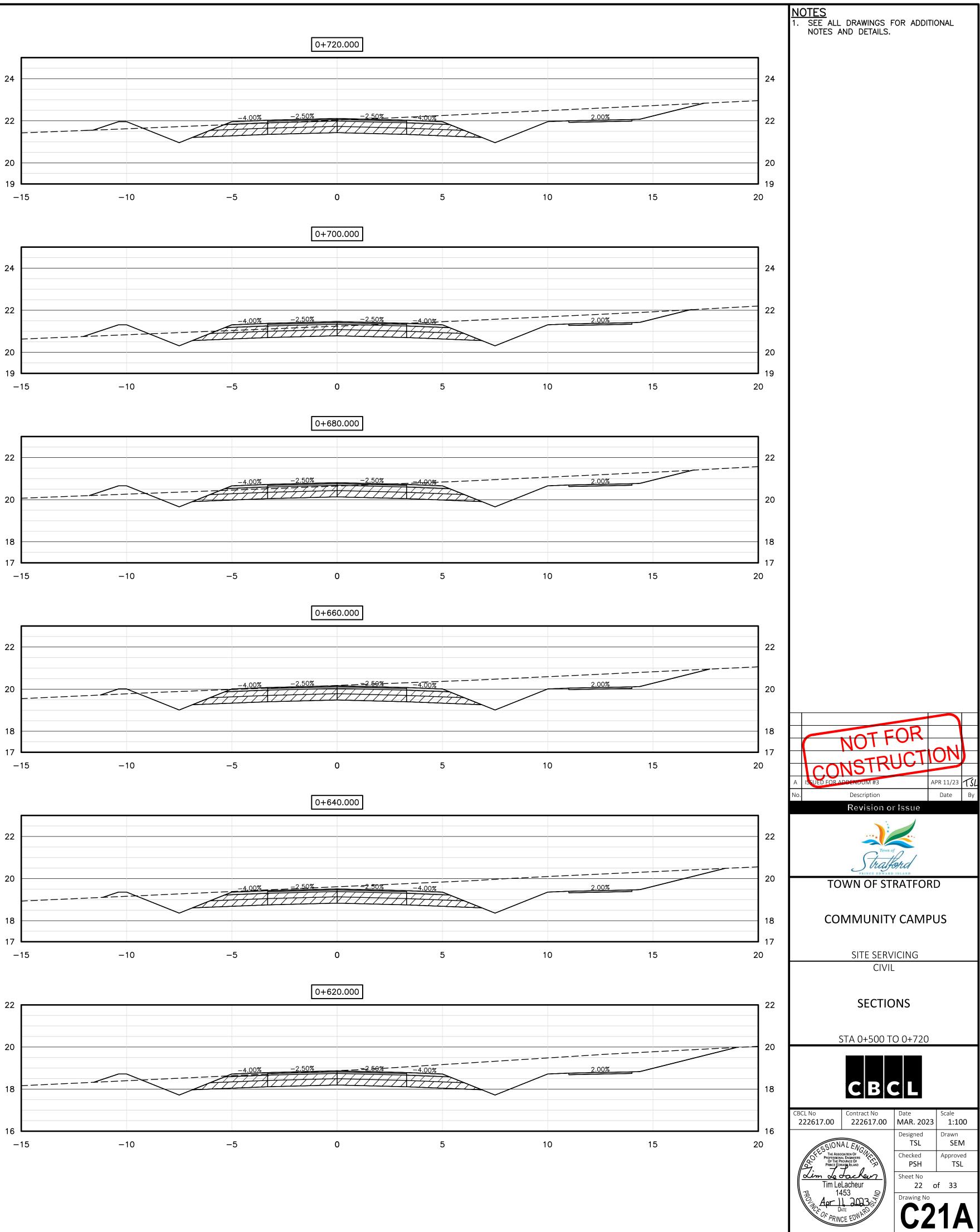


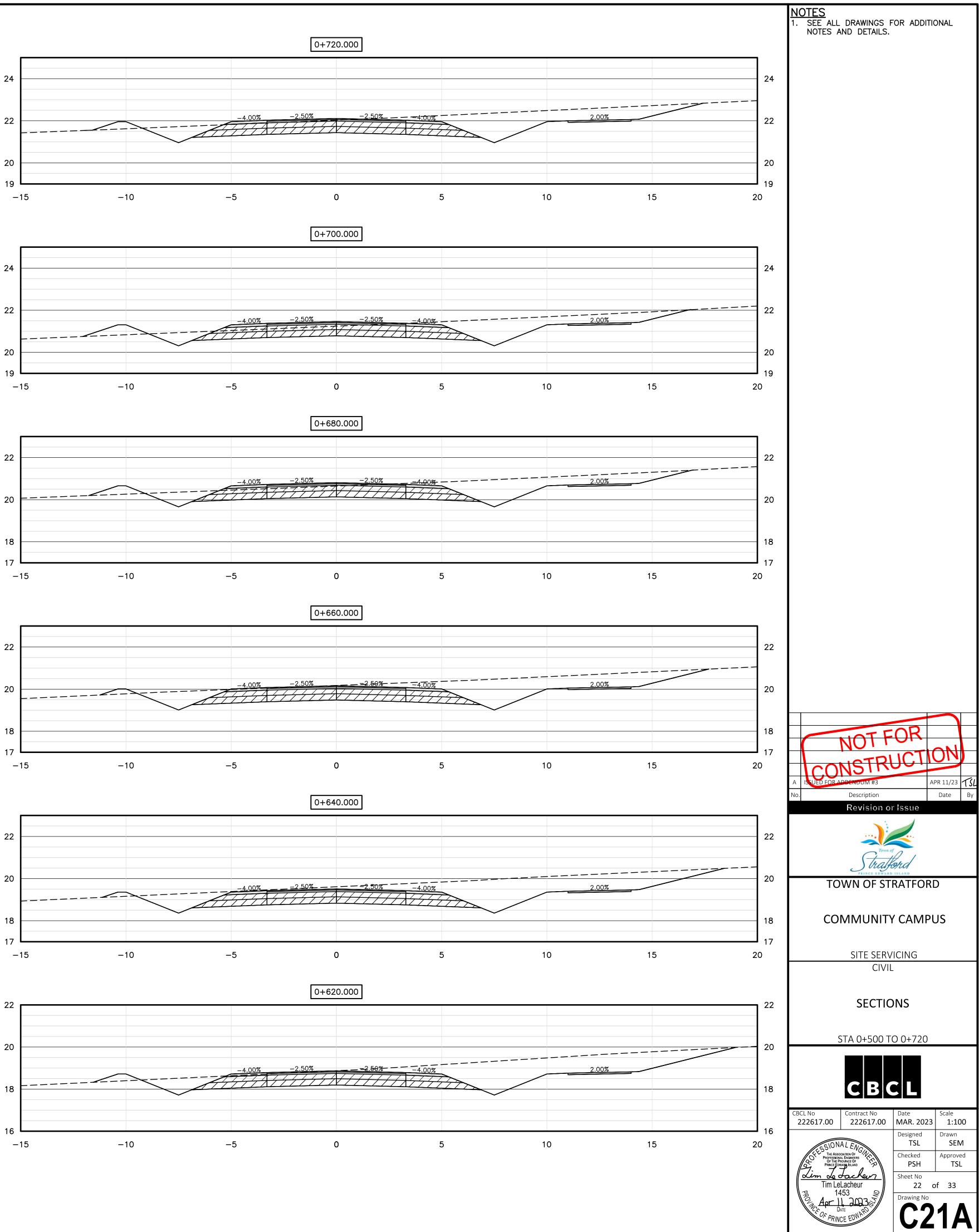


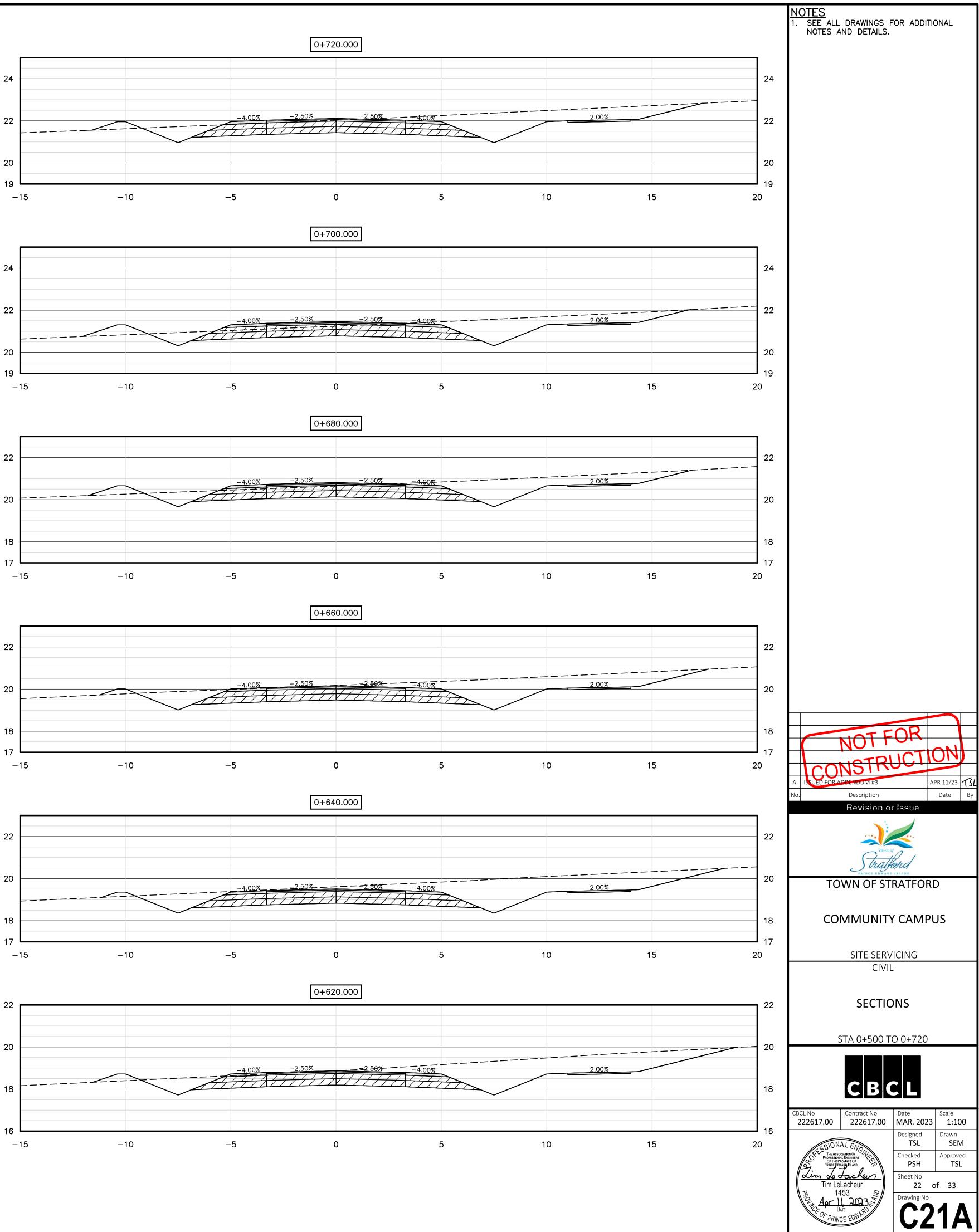


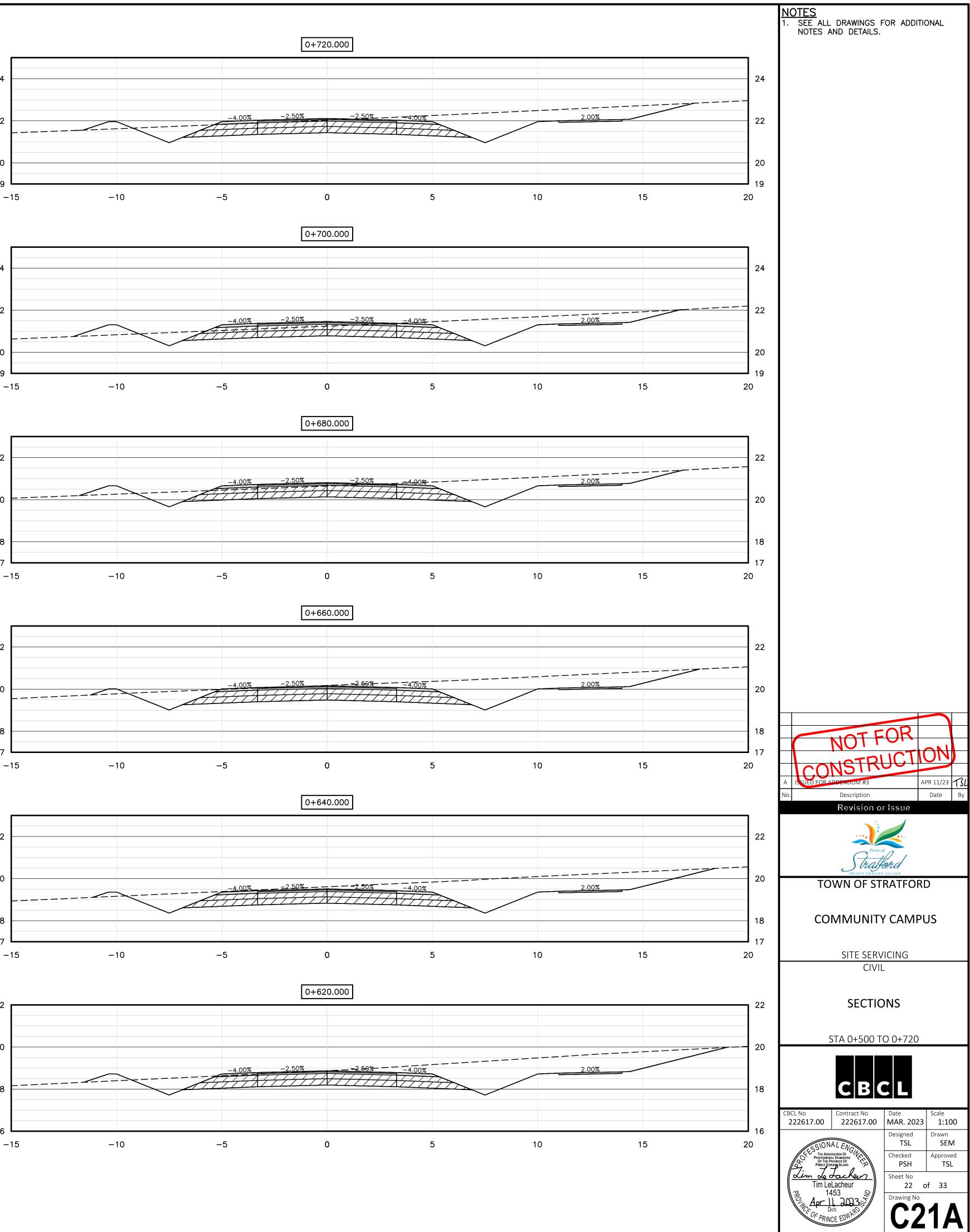


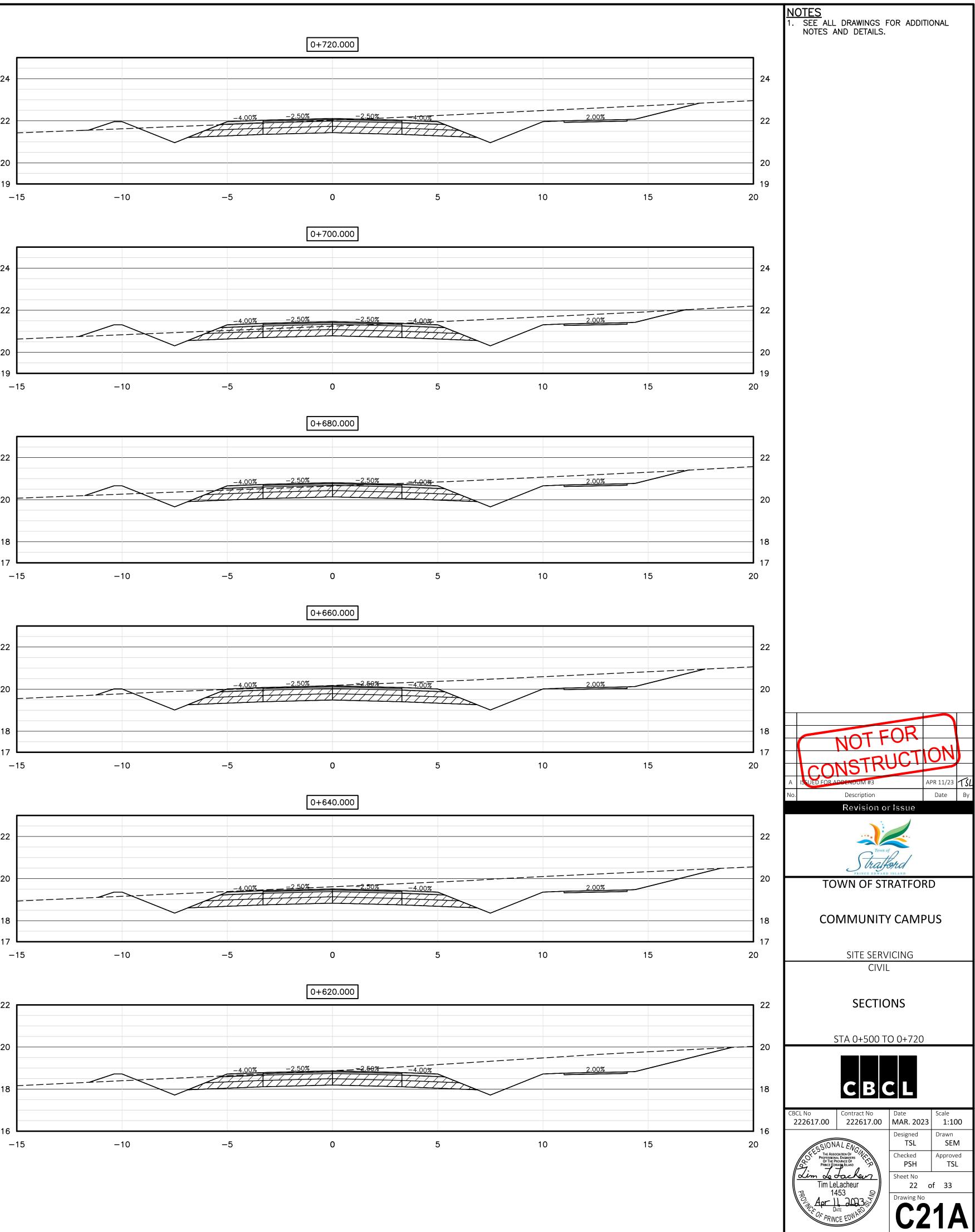


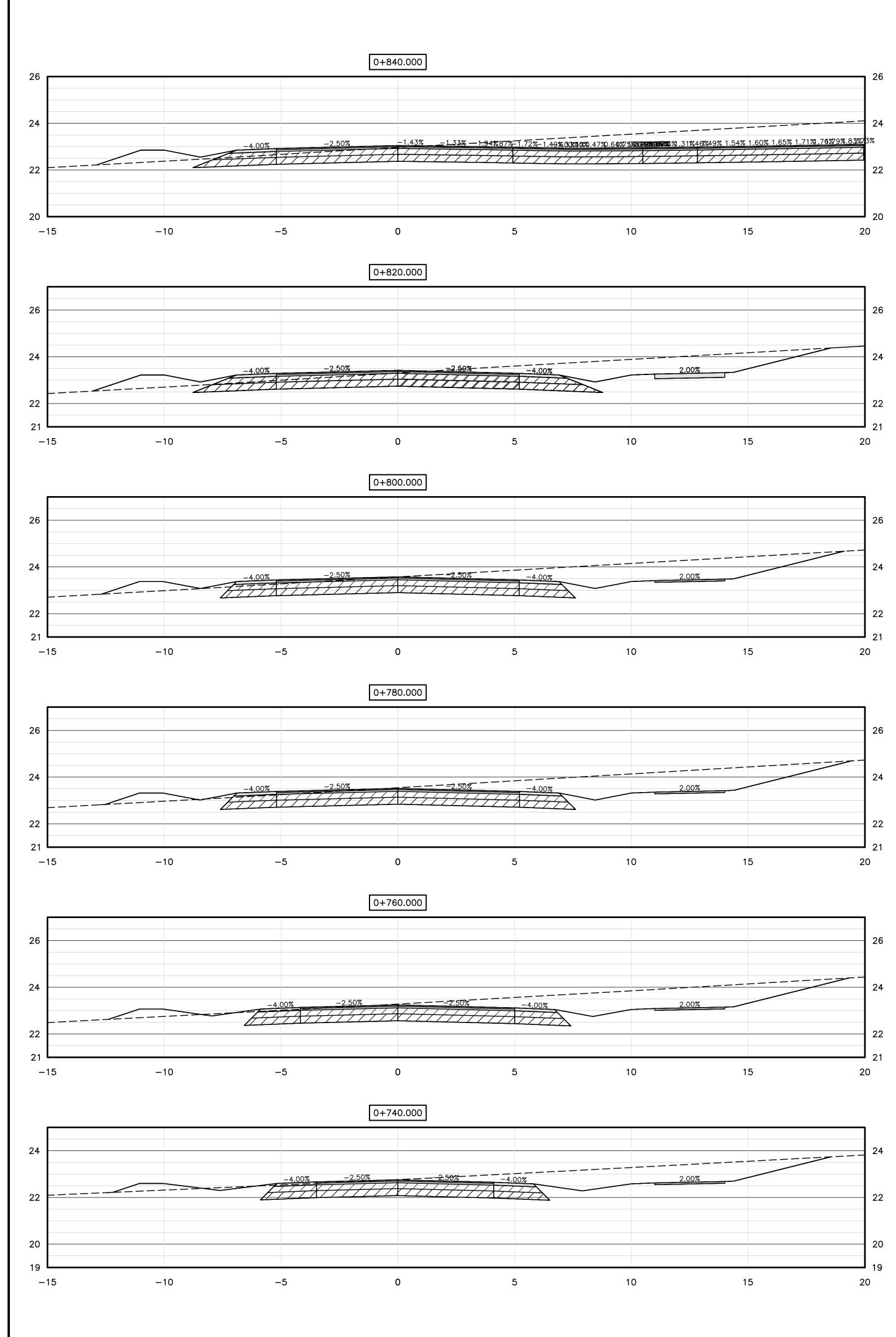




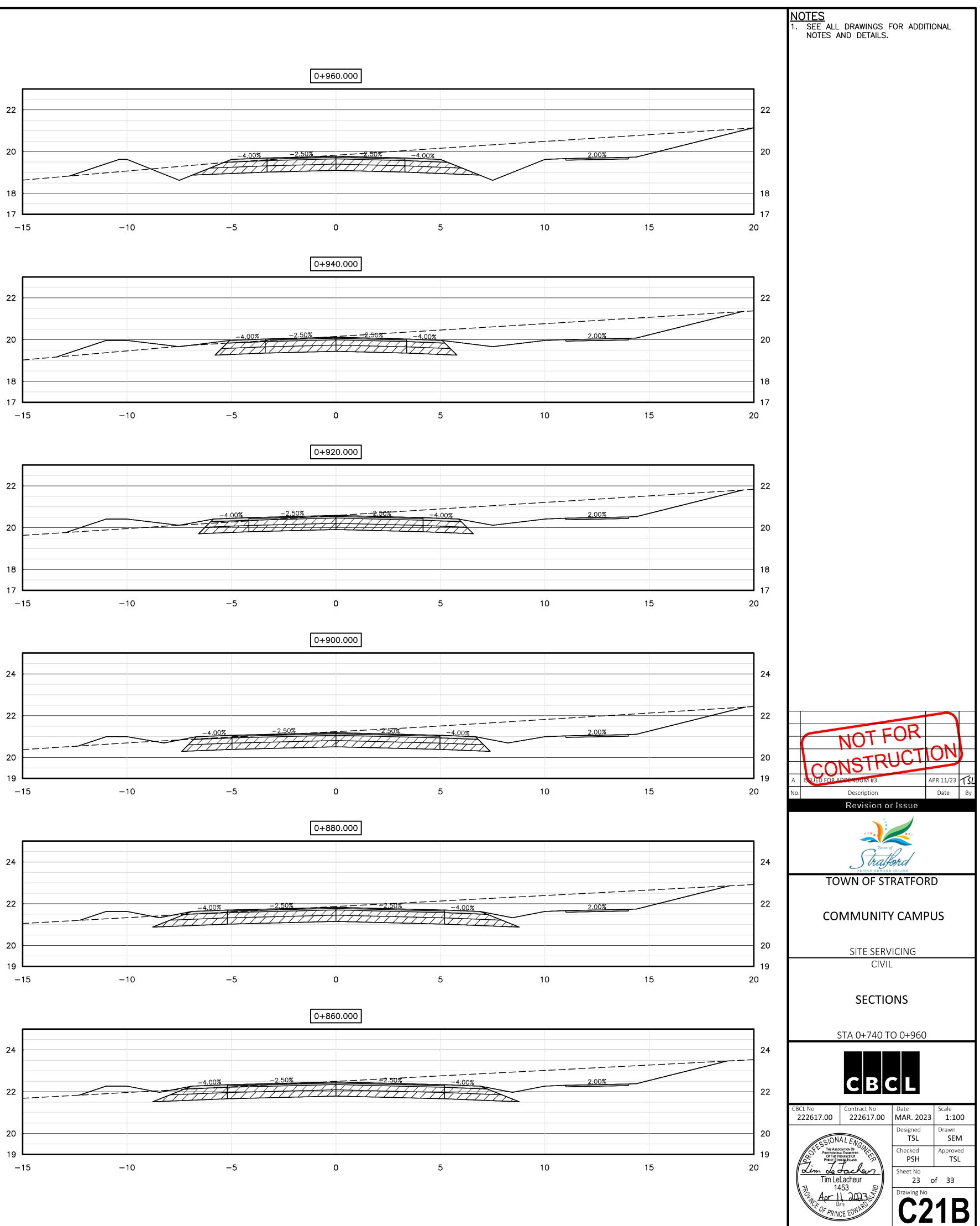


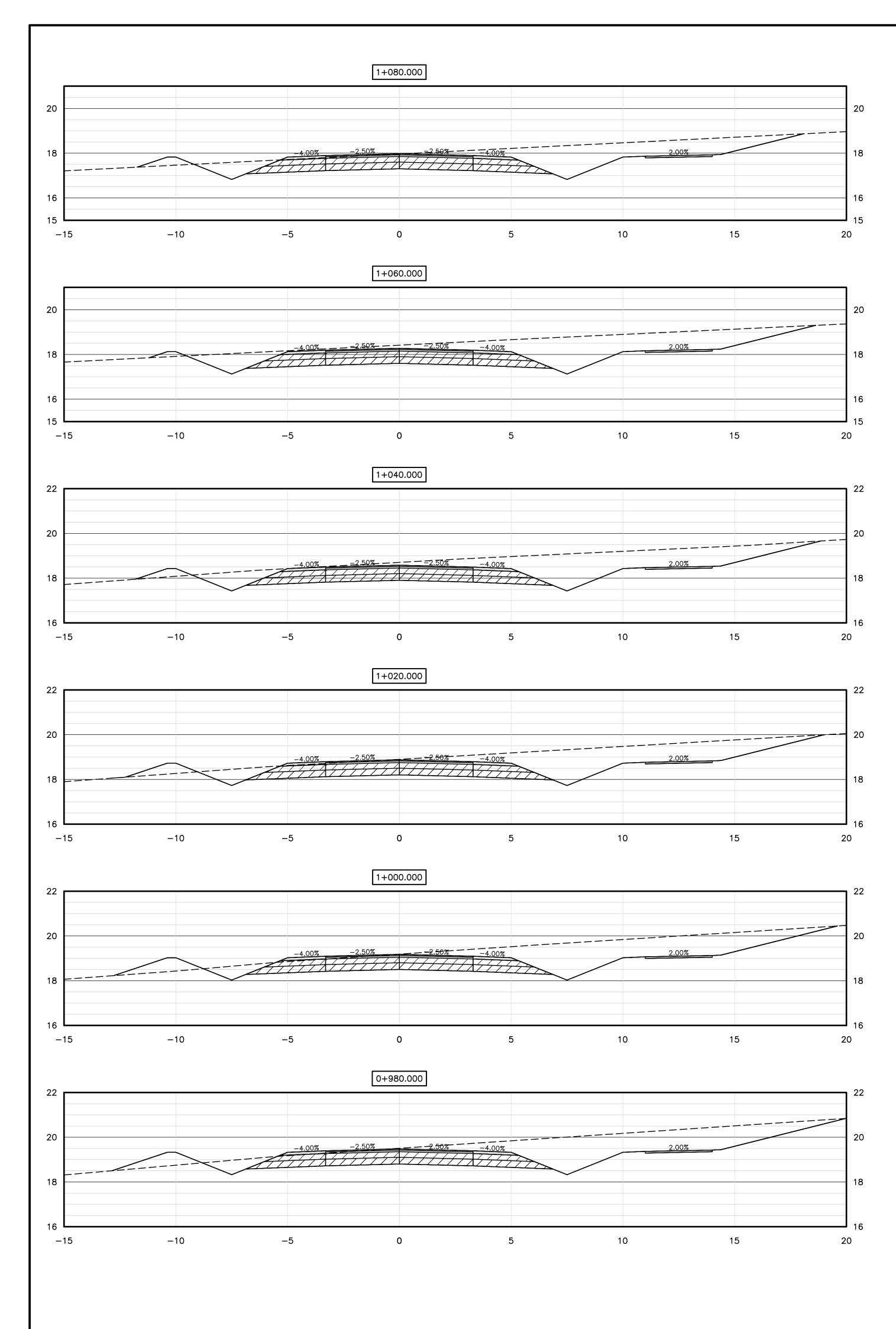


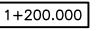


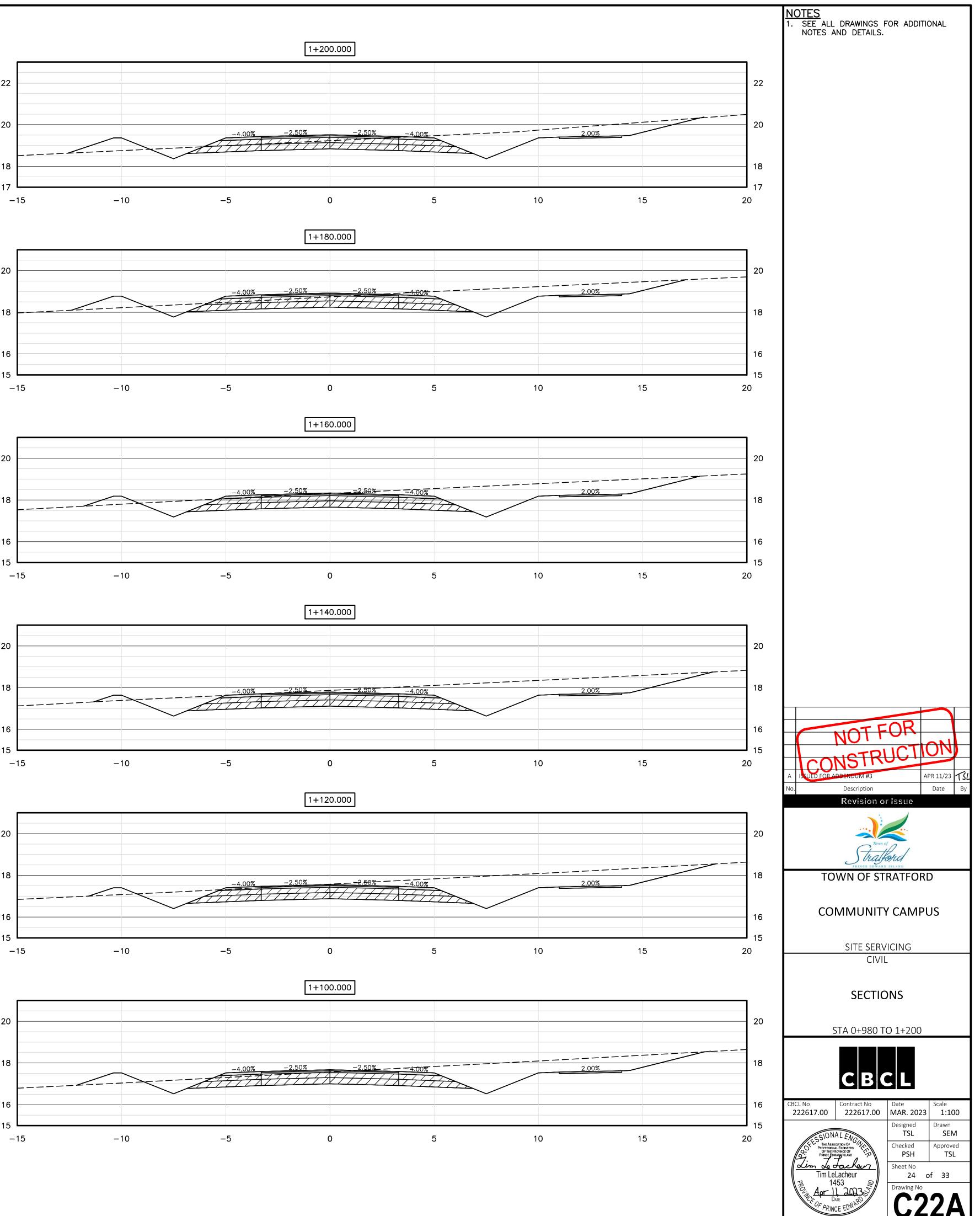


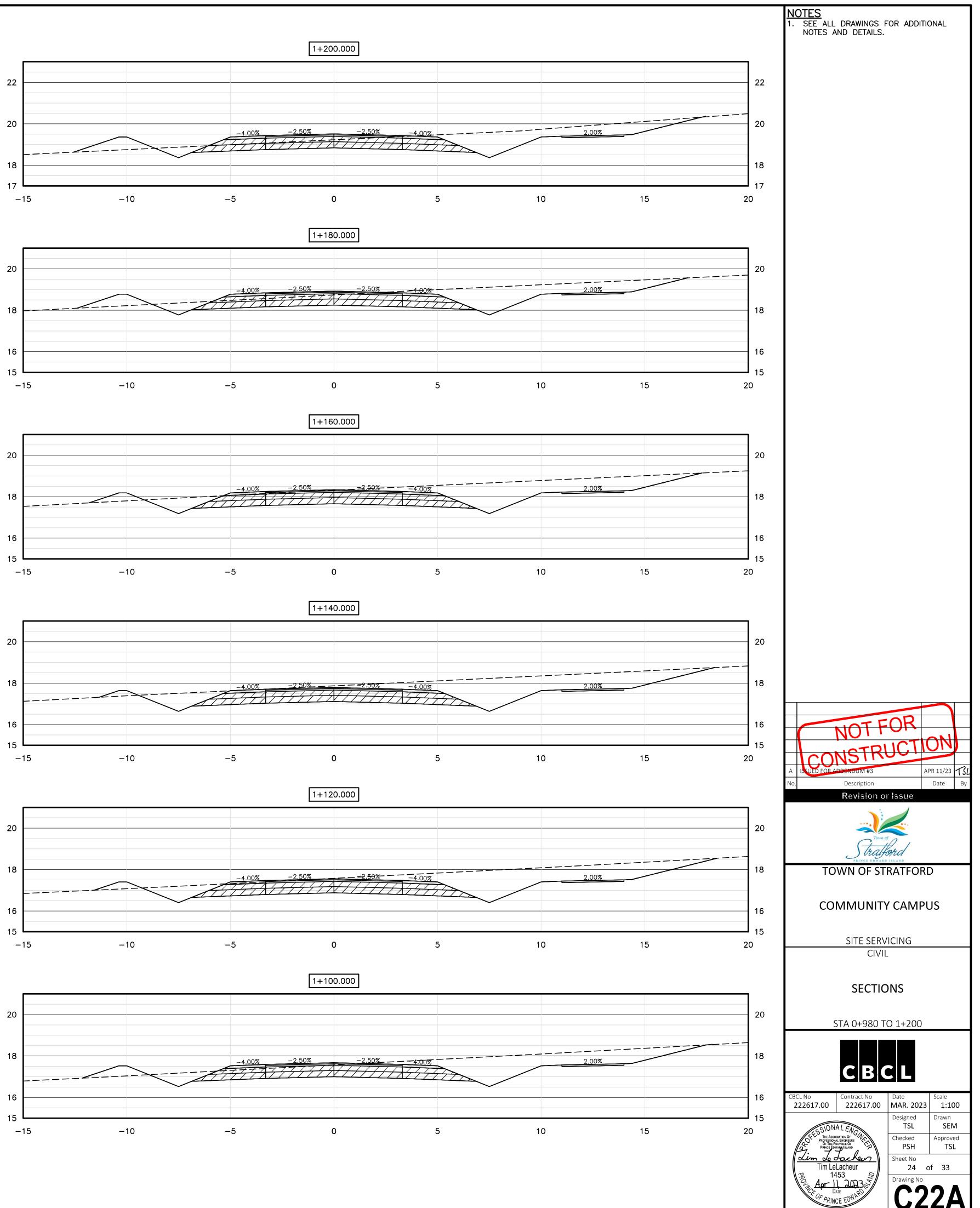
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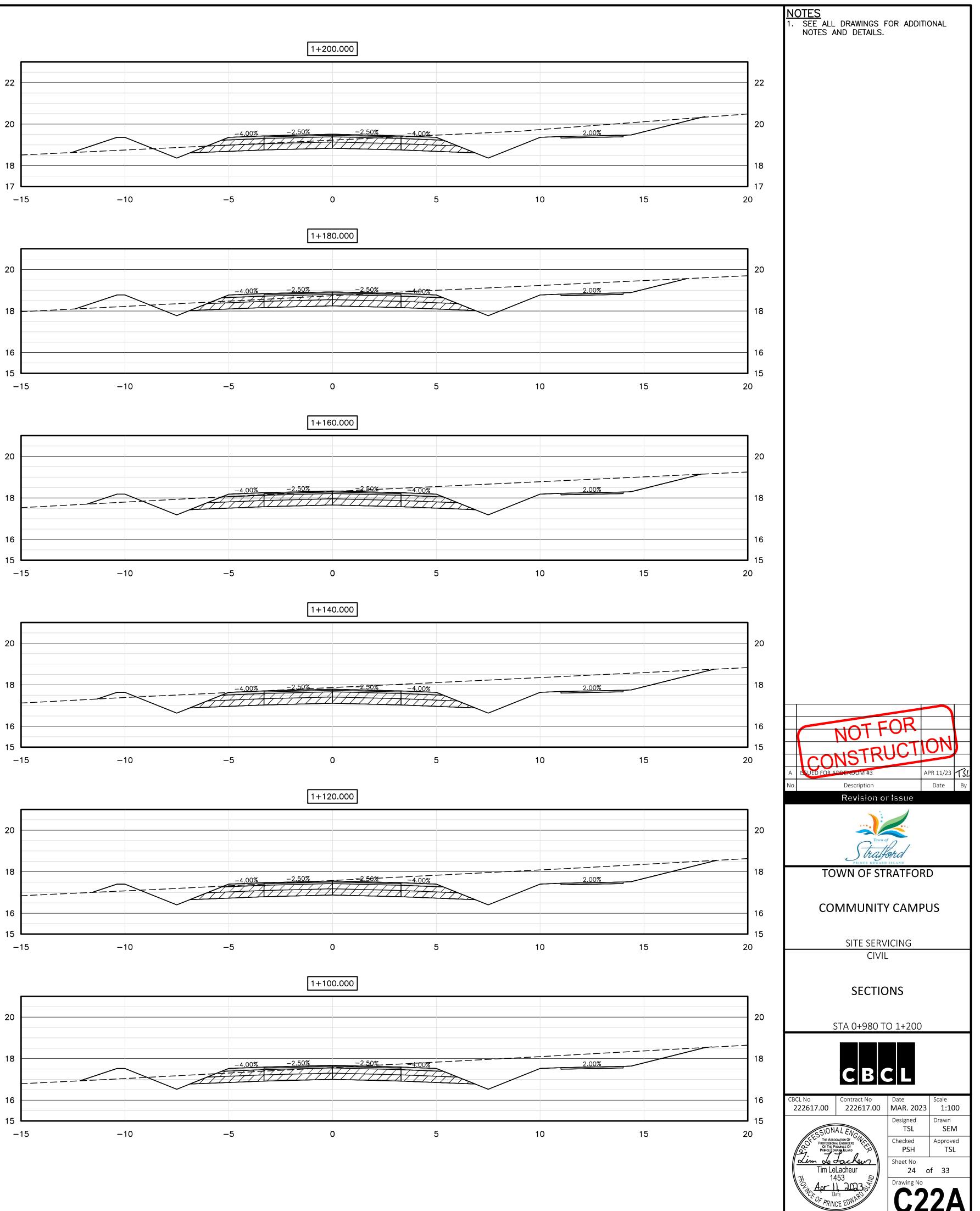


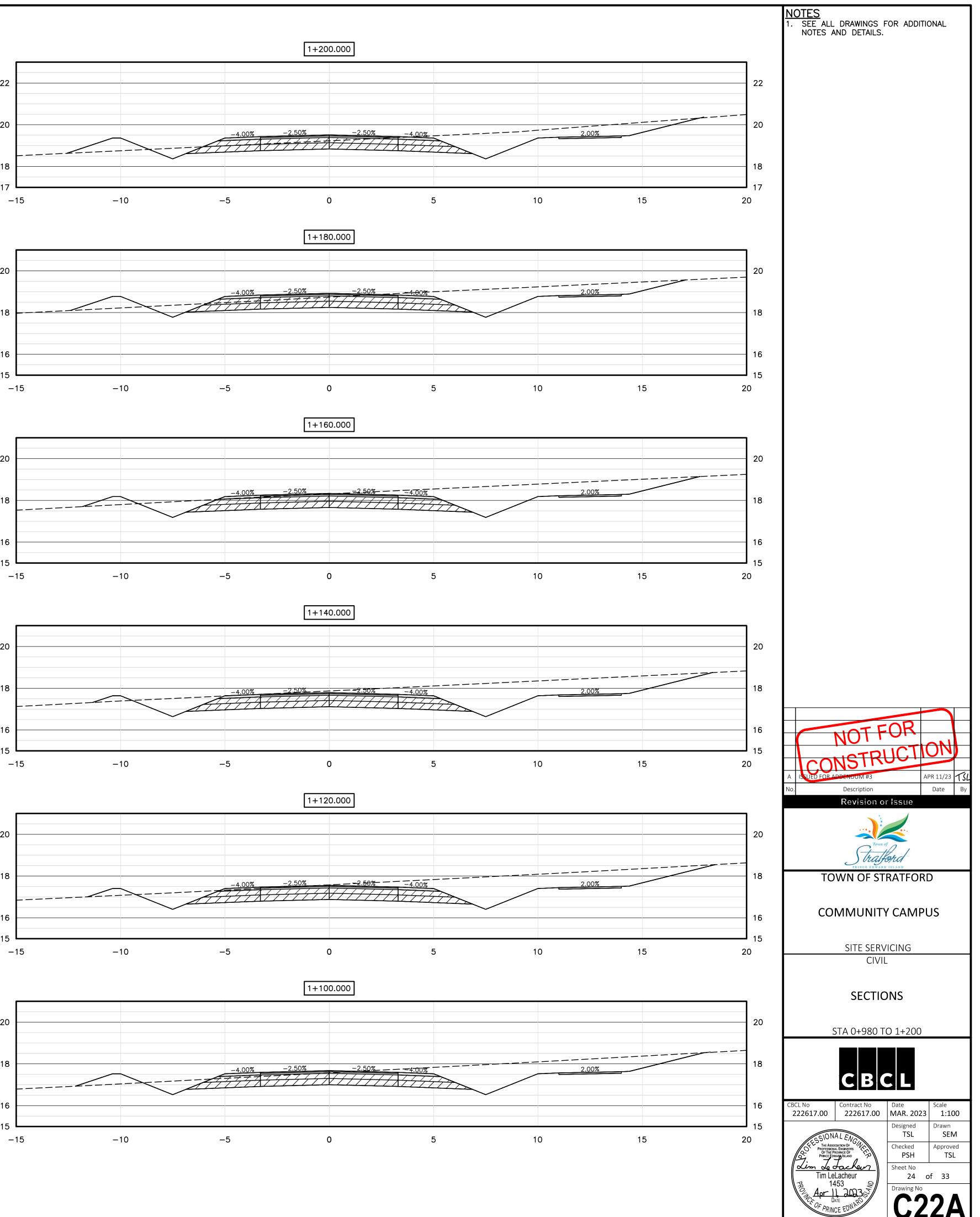


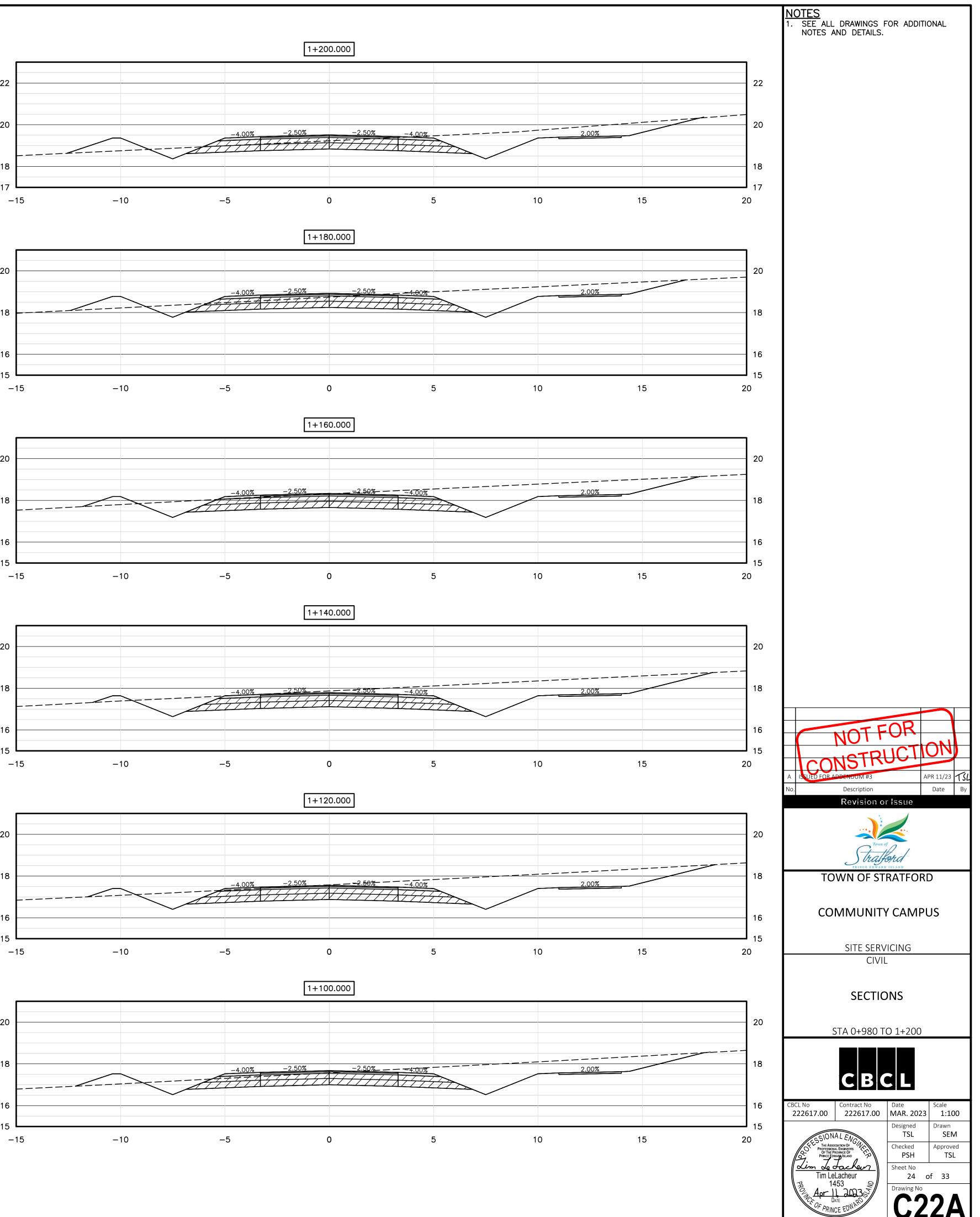


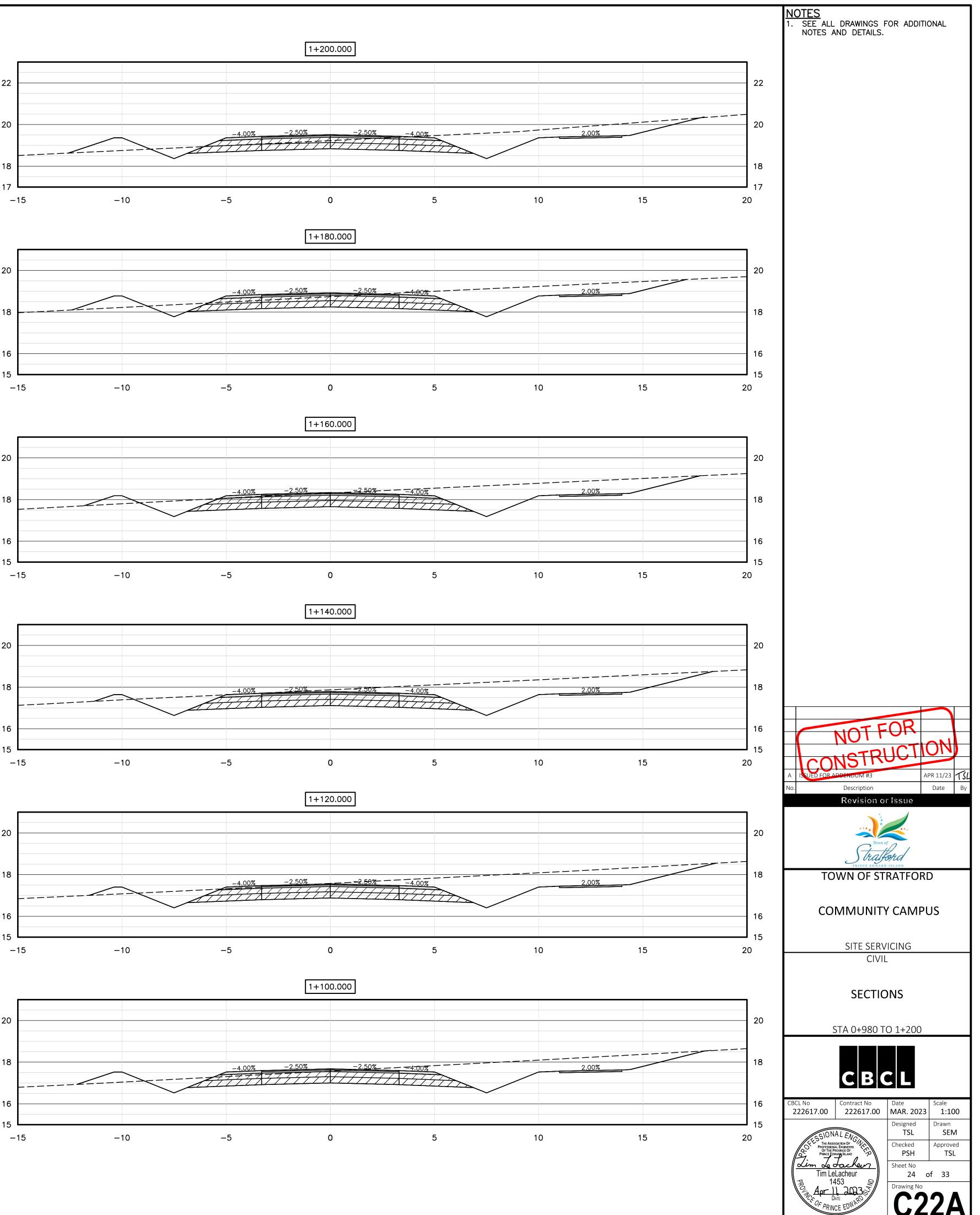


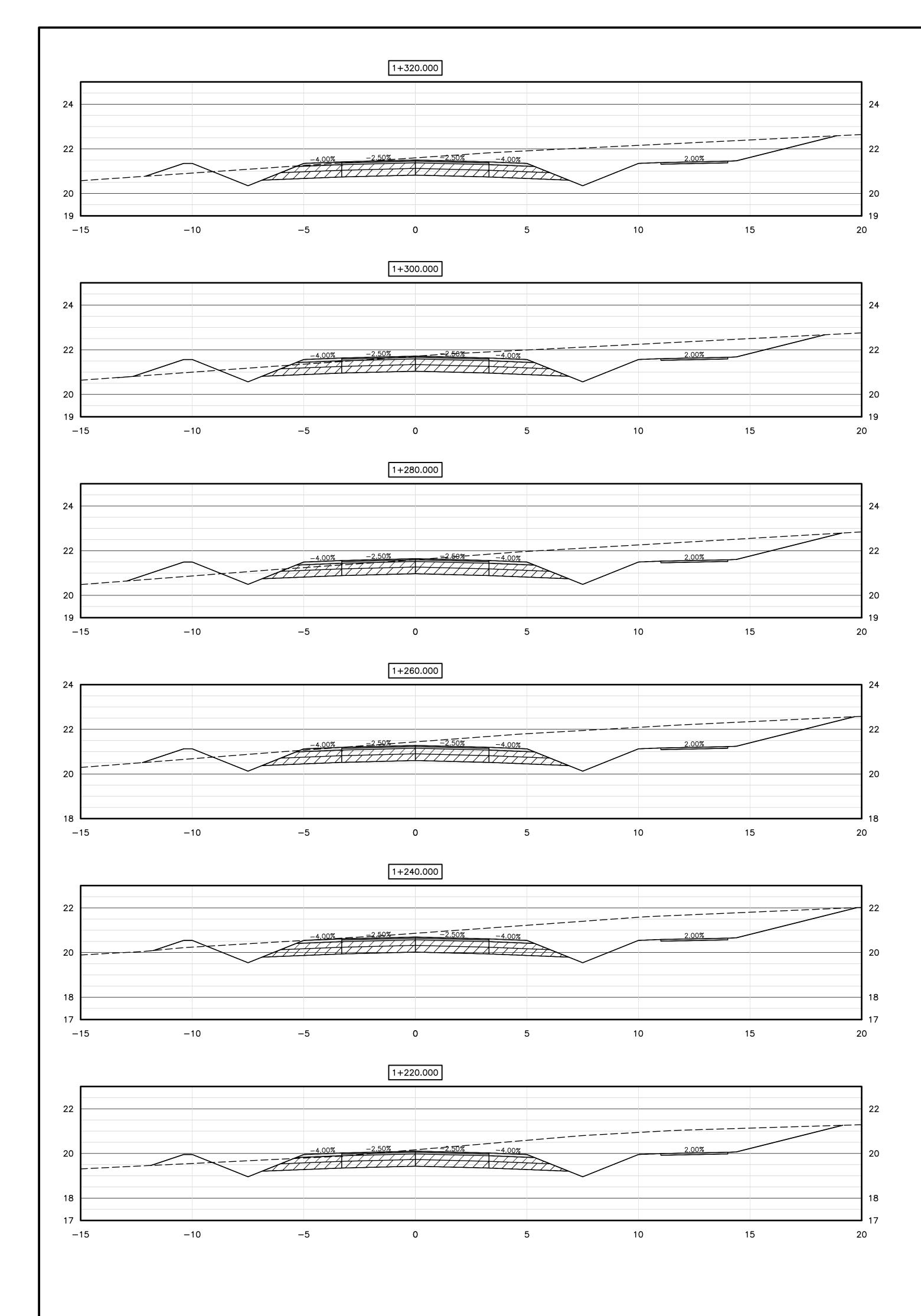


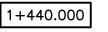


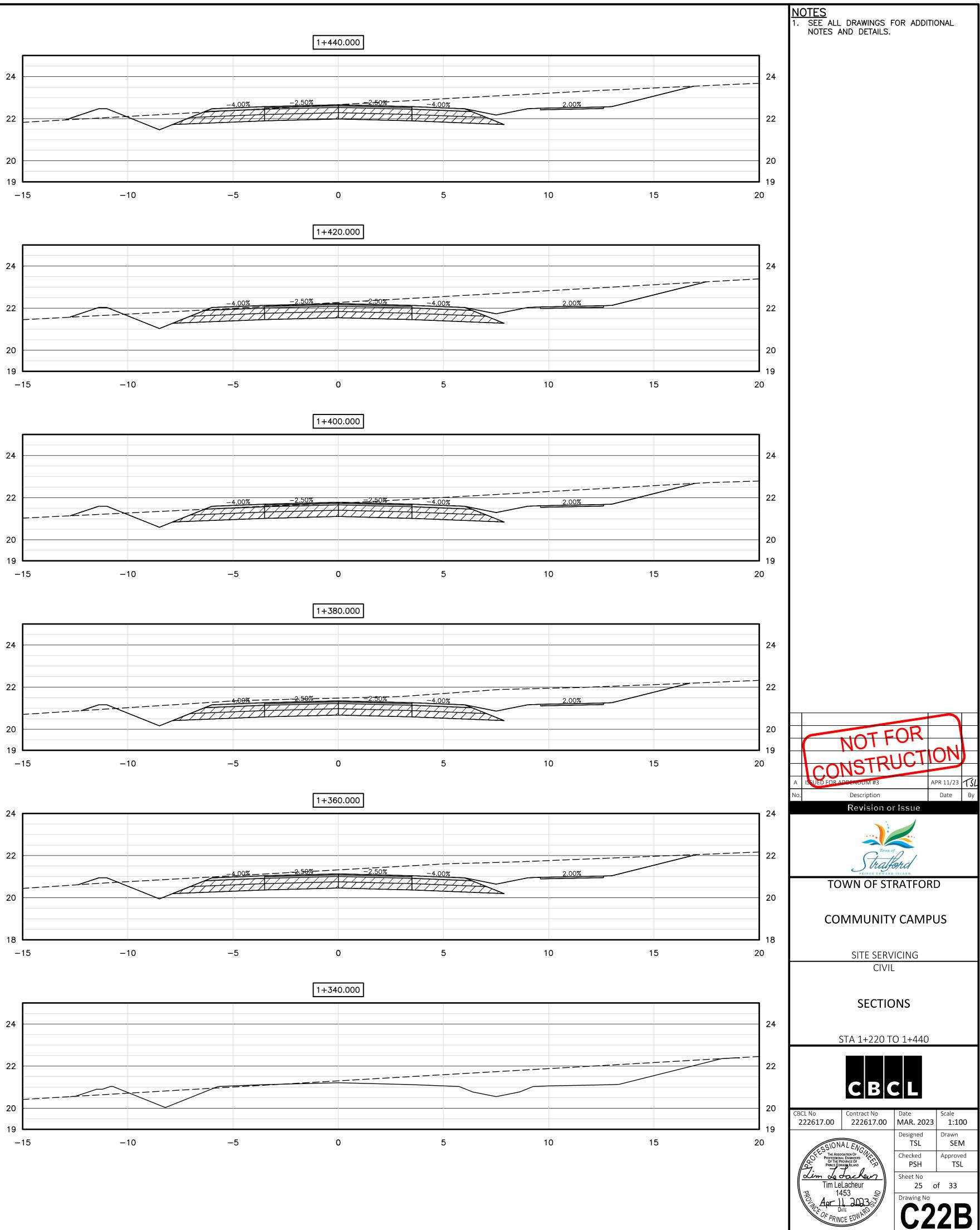


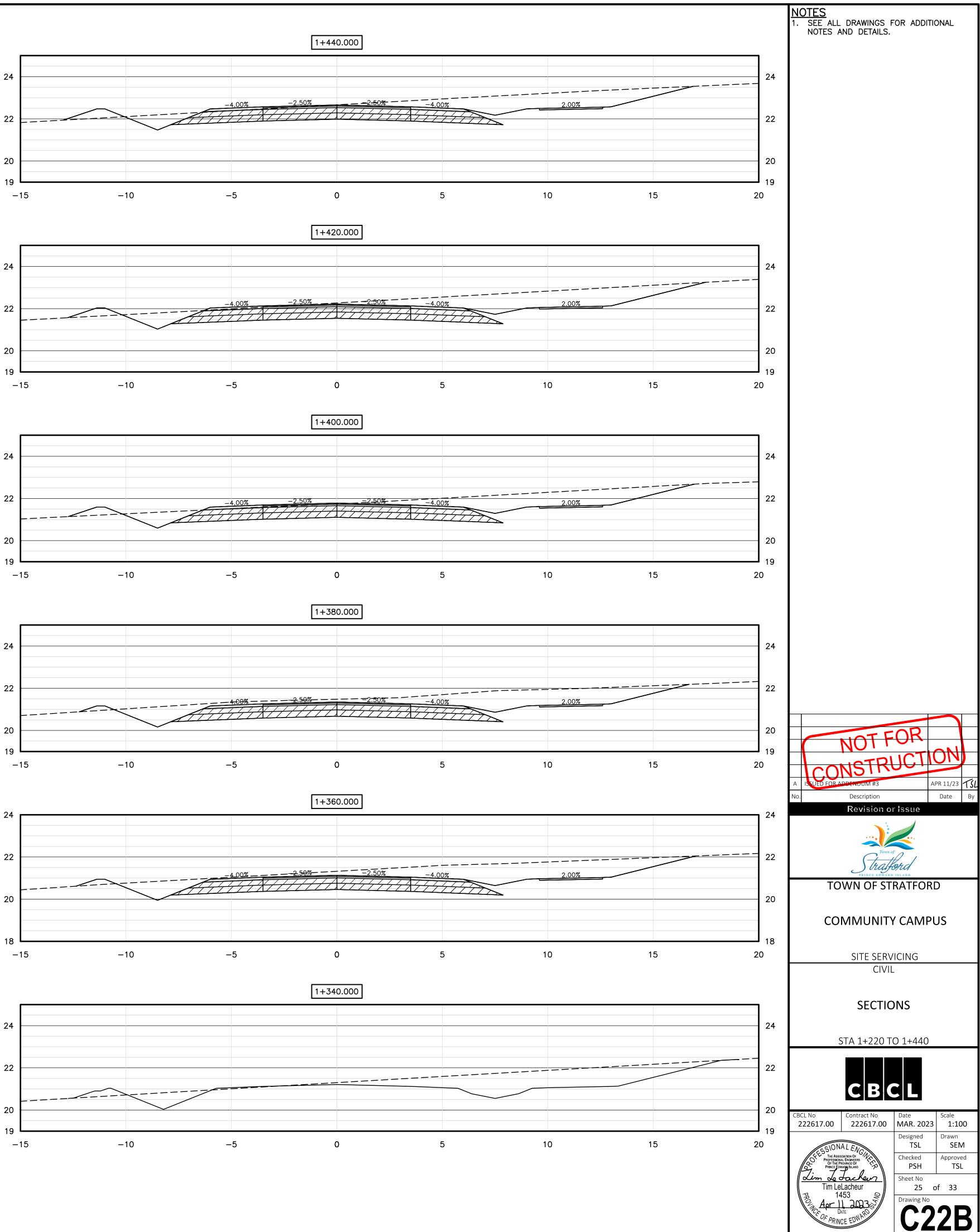


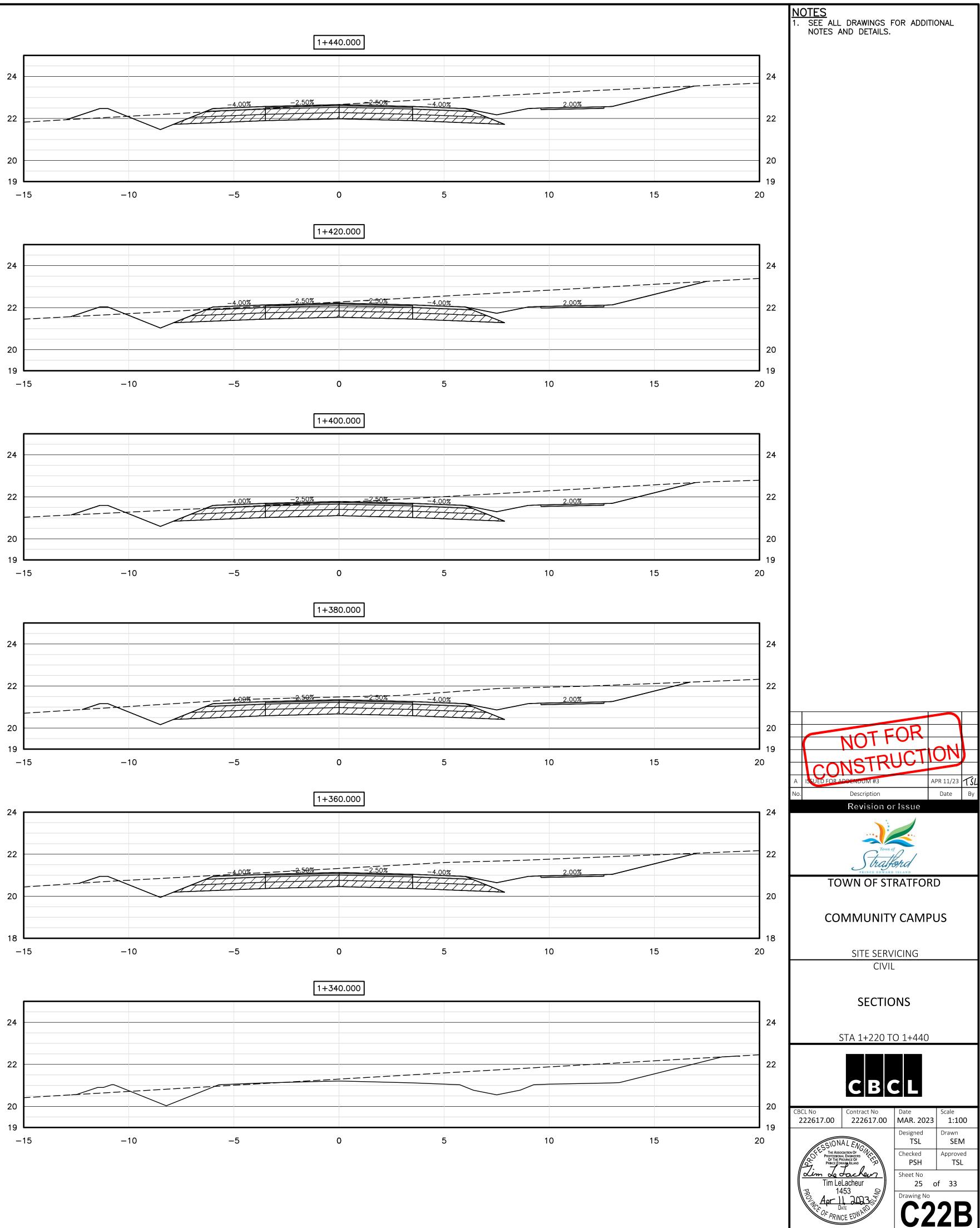


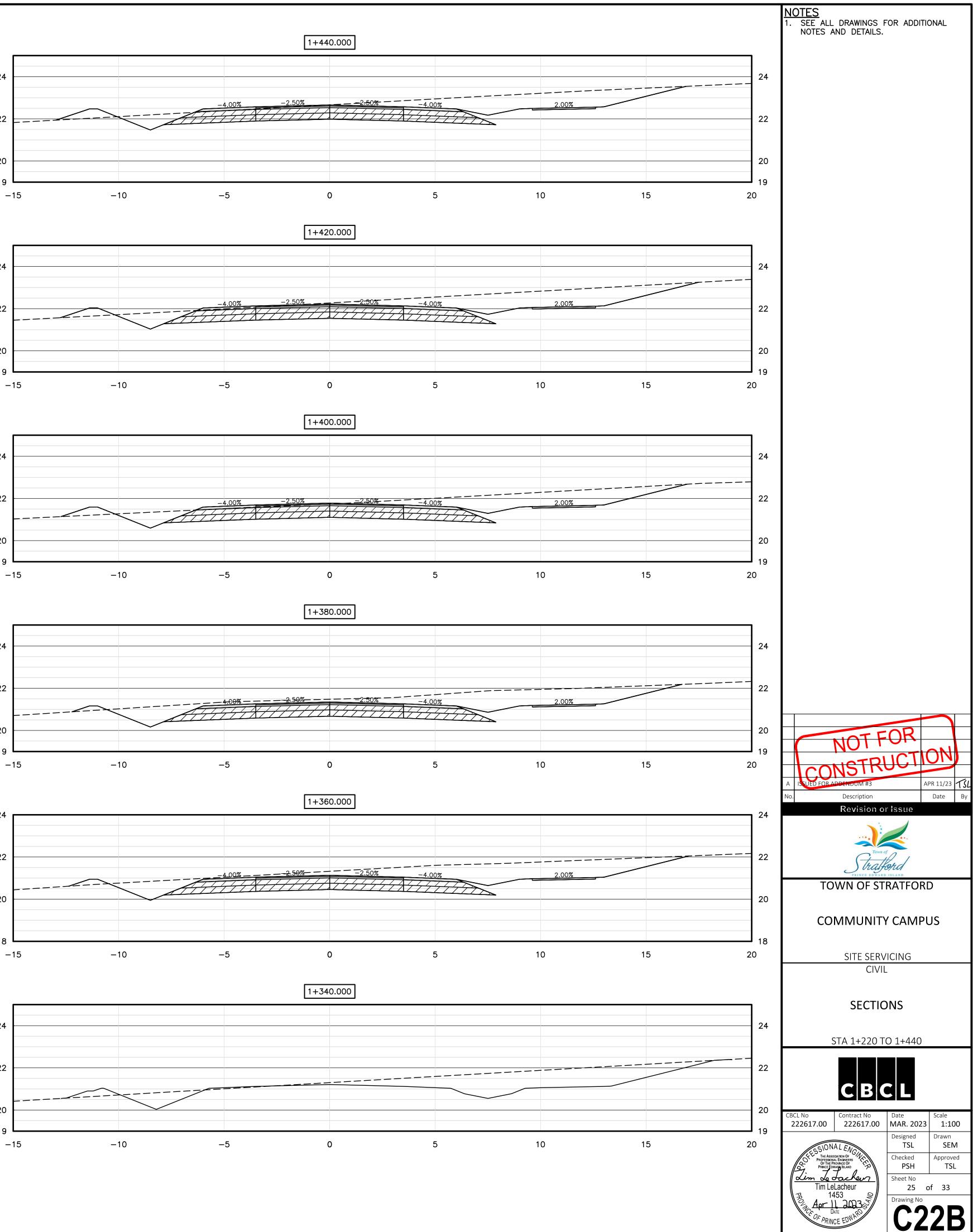


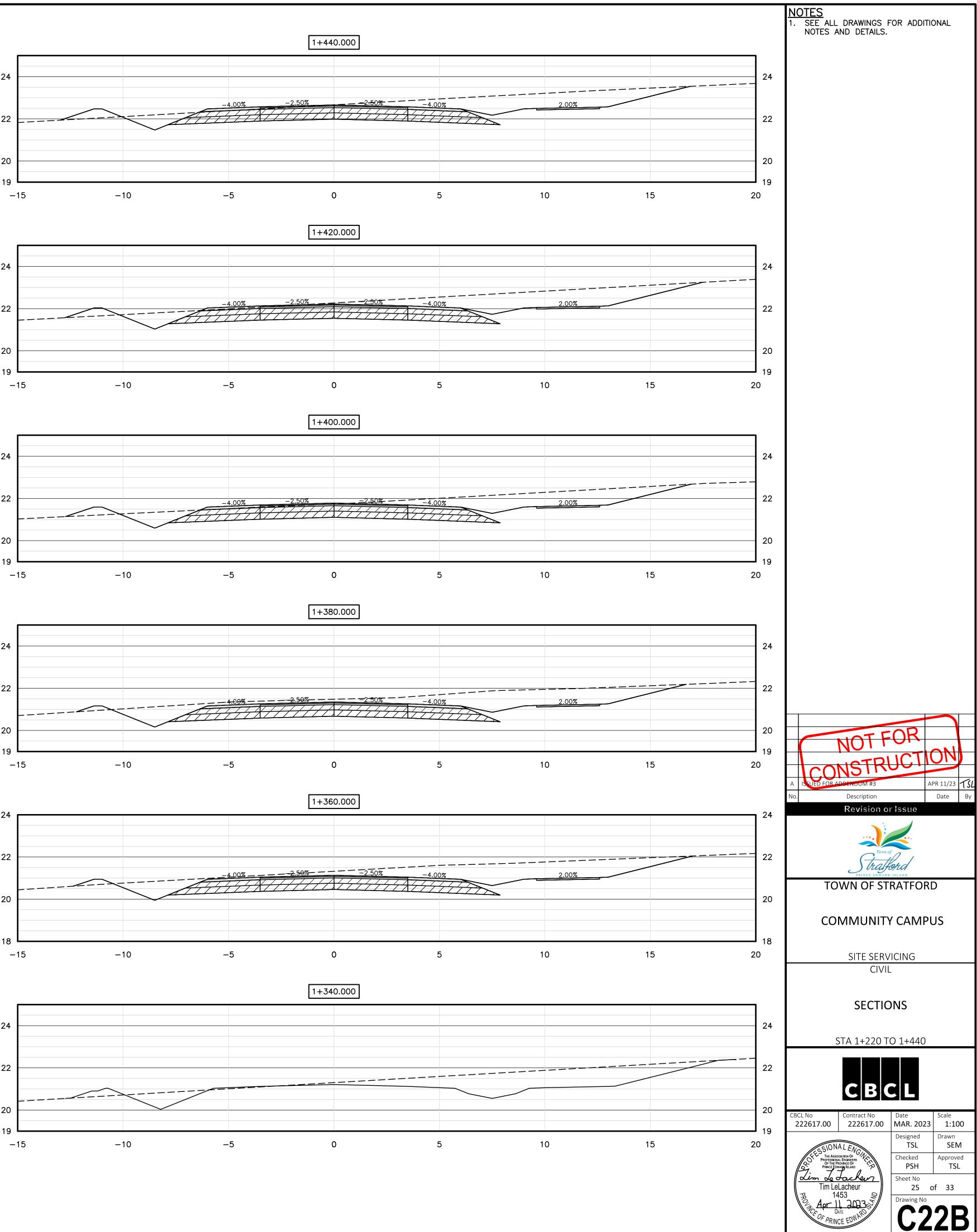


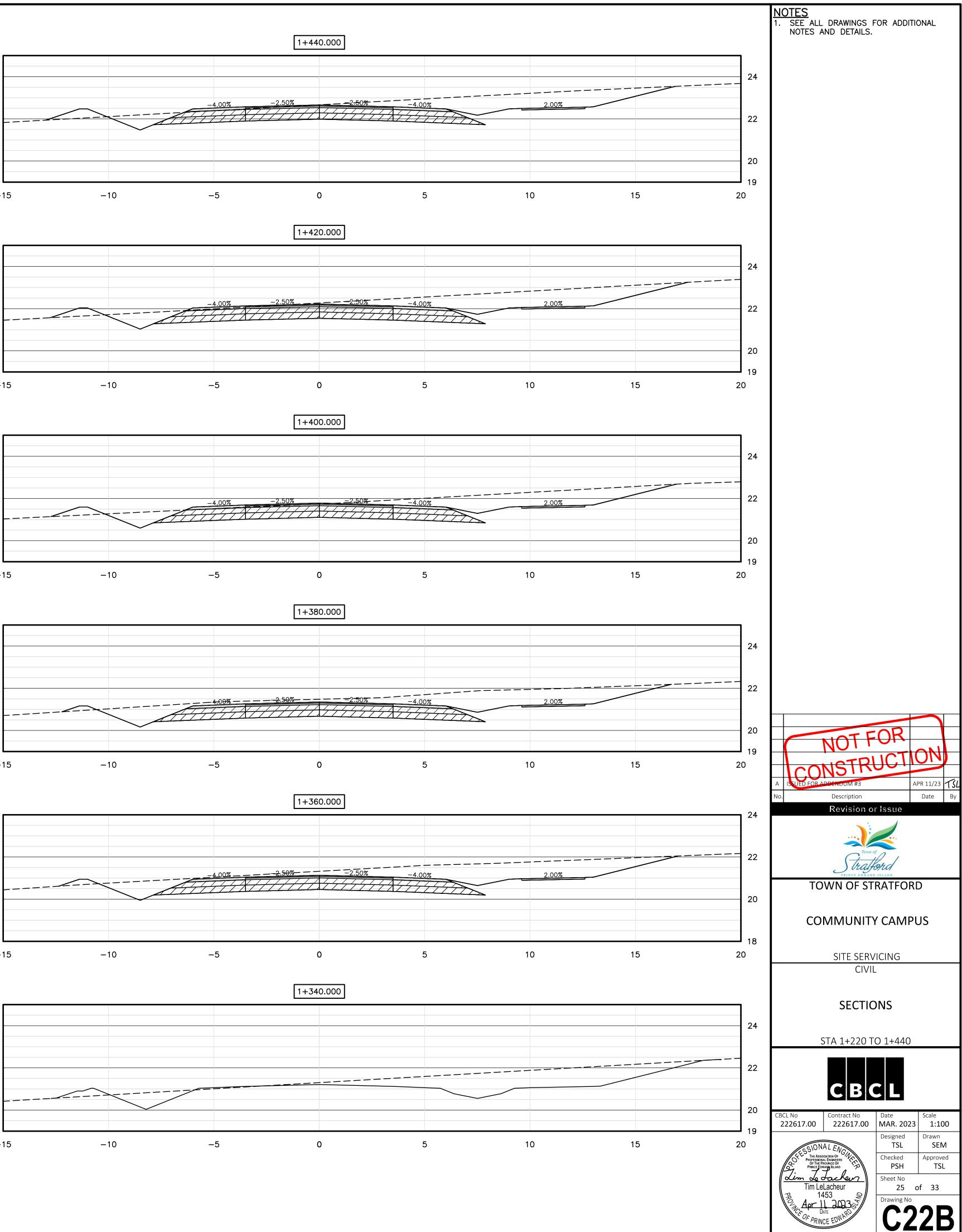


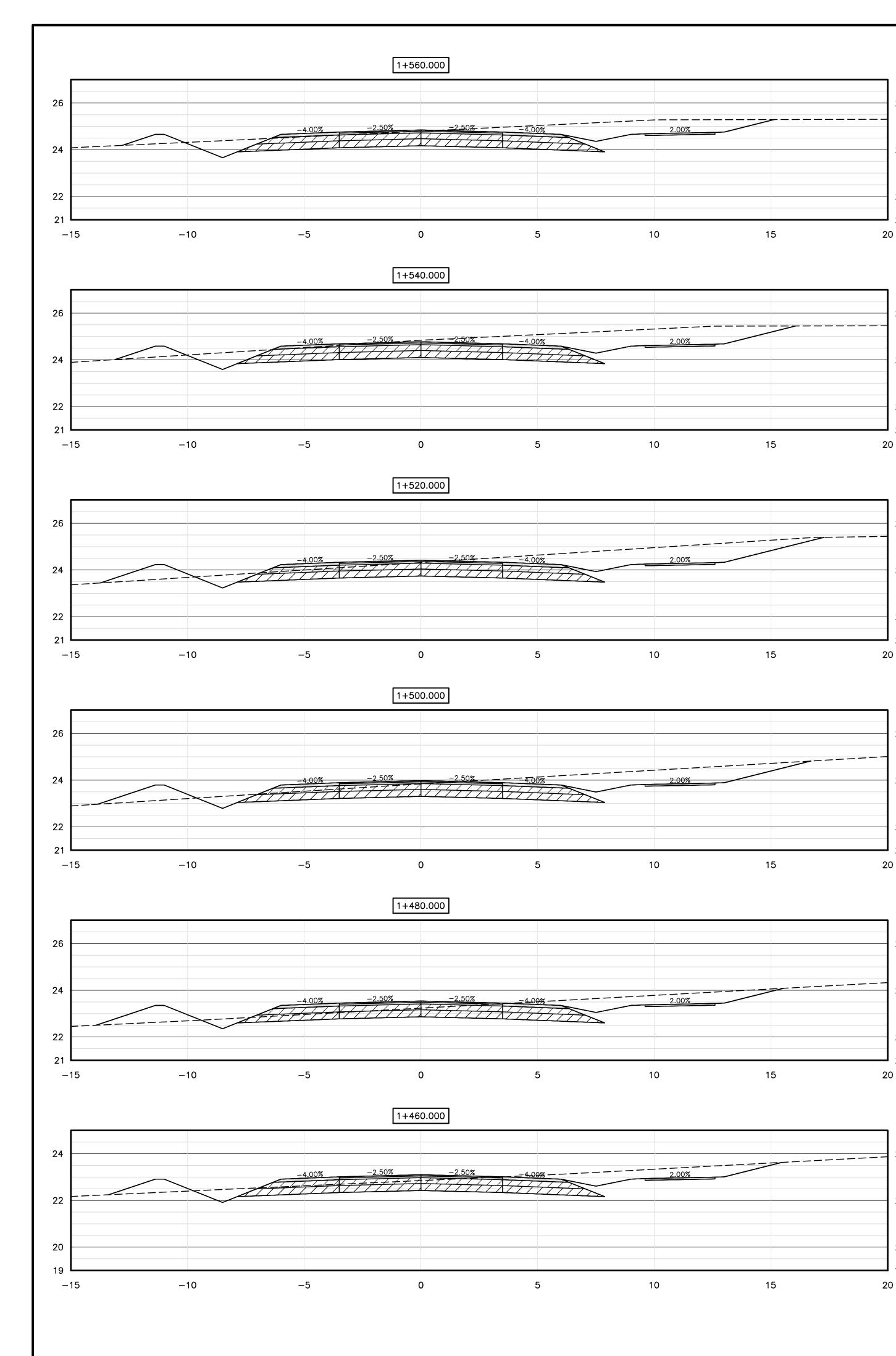


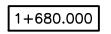


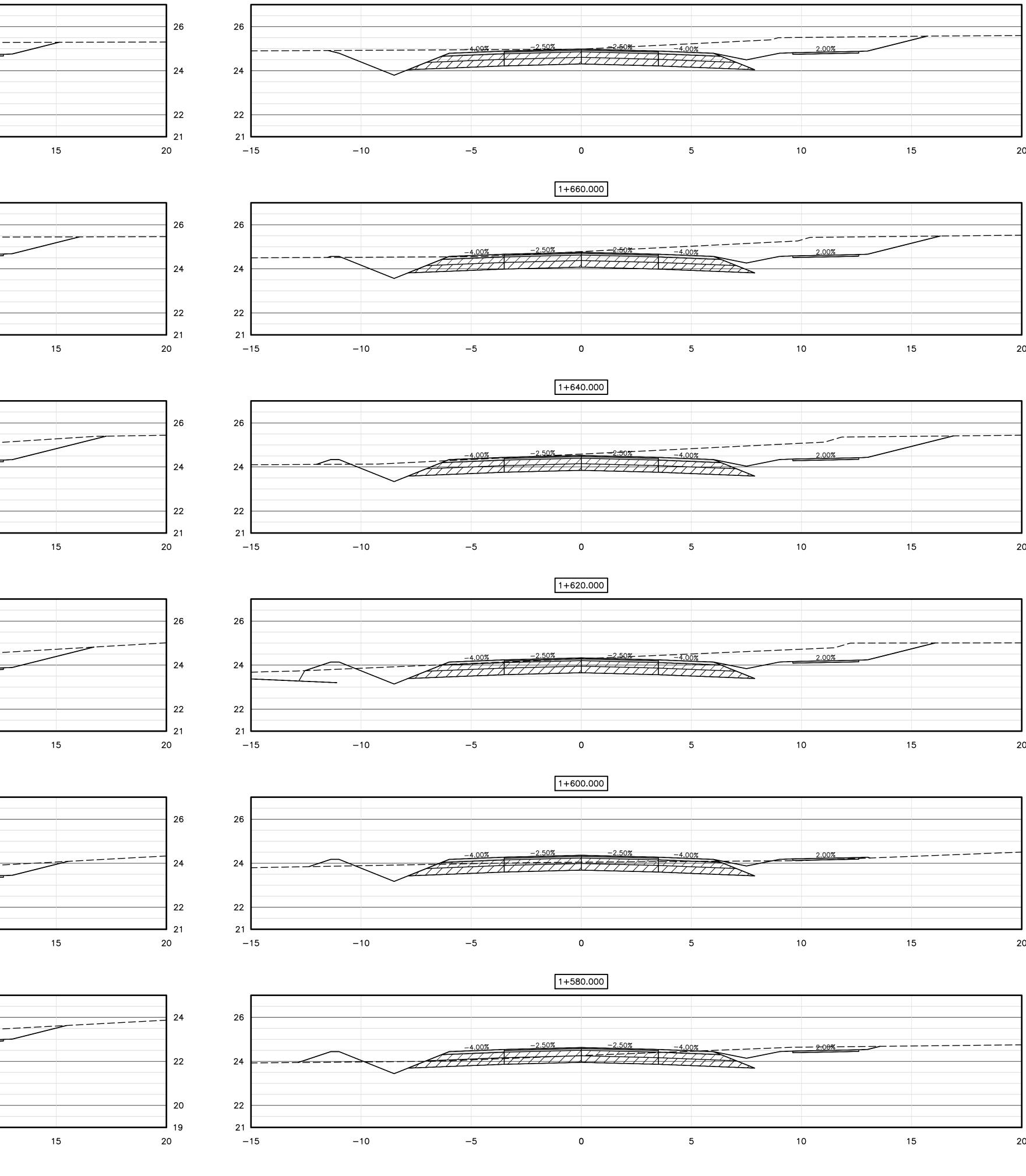












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