

**ADDENDUM NO. #2 TO THE
TENDER DOCUMENTS**

PROJECT: Town of Bishop's Falls, Linear Park Main Street

CLOSING DATE: 2:00pm April 26, 2022

ADDENDUM DATE: April 25, 2022

This addendum shall form an integral part of the tender documents to be read in conjunction therewith. The purpose of this amendment is to give effect to the following:

1.0 Tender Closing Date

- .1 The deadline for receipt of tenders is changed. The new deadline is 2:00pm, May 2nd, 2022.

2.0 Tender Form

- .1 Replace existing "Tender Price Table" with the attached Tender Price Table with the heading "Issue for Addendum #2 04/25/2022"

3.0 Electrical Drawings

- .1 Remove drawings ES1 and ES2, Issue for Addendum 04/19/2022. Replace with Drawings ES1 and ES2 Issue for Addendum 04/25/2022.
- .2 Add drawing ES3, Issue for Addendum 04/25/2022.

4.0 Questions

- .1 Do all conduits from the pole mounted panel need to be rigid galvanized conduit and adapting to PVC underground?
NO Rigid PVC is acceptable.
- .2 Do we require ground wires in conduits for the receptacle circuits and if so what size?
See sketch attached, ground Wires will be same size as hot conductors.
- .3 Some power runs to poles for receptacles as per the addenda are in my opinion not manageable as per the following.
See revised drawings
- .4 The lighting runs for all the poles are manageable as per the addenda with the possible exception of poles 13 and 15 where we will have 1 x ¾" & 2 x 1" & 1 x 2" conduit entering the bases.
See revised drawings

Bidders are reminded to acknowledge receipt of this addendum on the Tender Form.

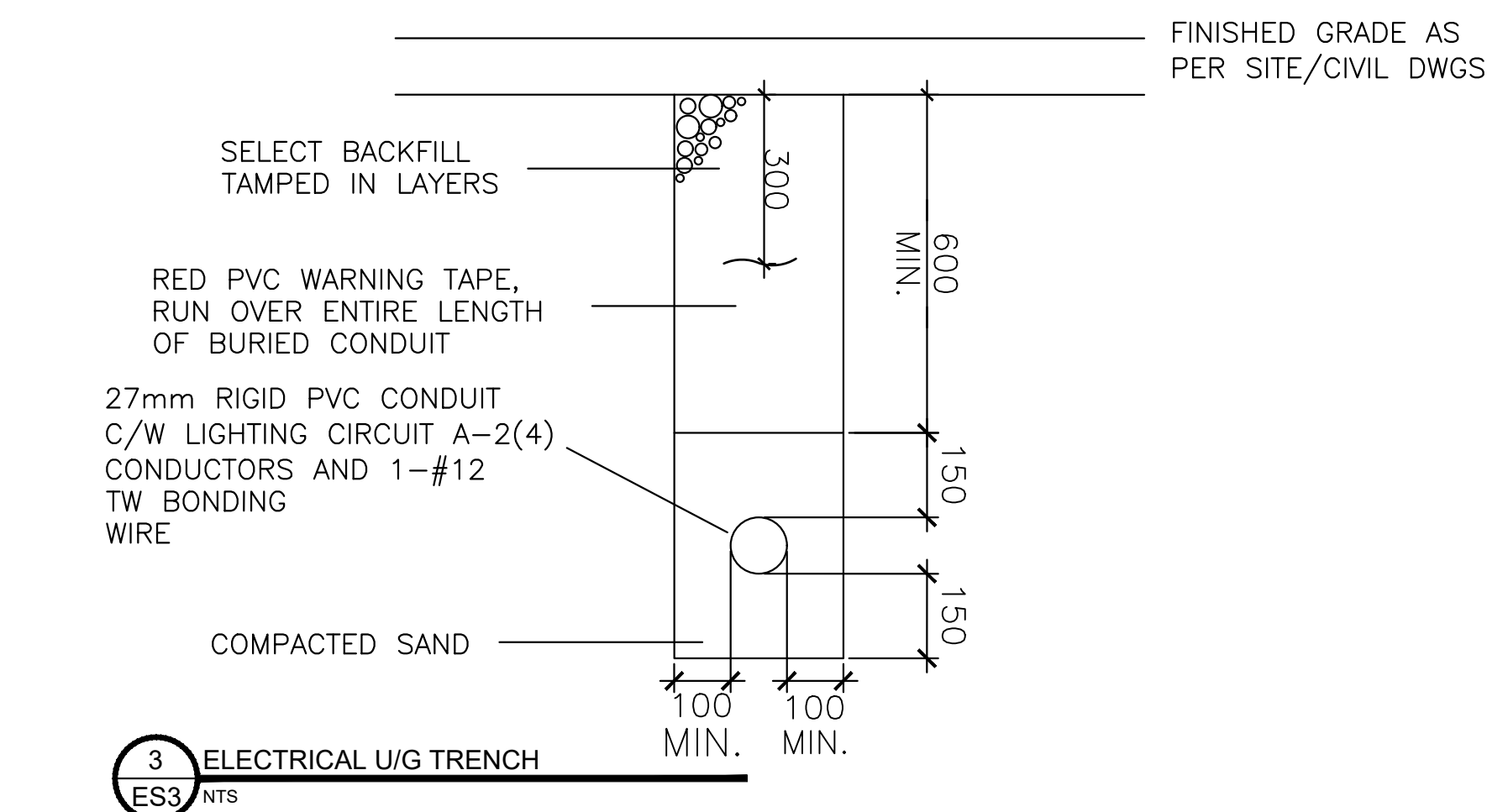
END OF ADDENDUM NO. #2

APPENDIX "C"
TENDER PRICE TABLE

Sections	Description				Amount (\$)
C1	Base Tender				
C2	Separate Prices				
	1	Trellis Structure, including foundations			
	2	Site Furniture			
	3	Naturalization Planting			
	Subtotal Separate Prices				
C3	Unit Prices		Quantity	Unit Price (\$)	
	1	n.a			
	Subtotal Unit Prices				N.A.
C4	Cash Allowances				
	1	Quality Control Testing			\$5,000
	2	Installation of Electrical Utility			\$5,000
	Subtotal Cash Allowances				\$10,000
C5	Subtotal Tender Prices (Sum of Sections C1-C4)				
C6	Harmonized Sales Tax (HST) (Multiply Section C5 by 15%)				
C7	TOTAL TENDER AMOUNT (Add Sections C5 + C6 and transfer this amount to Section 1 on page 1 of the Tender Form)				

Notes:

- For the purposes of the Public Procurement Act and the evaluation of tenders received, the bid shall be the Total Tender Amount.
- Work associated with the Separate Prices may be deleted at the sole discretion of the Owner at the time of contract award and a deduction(s) will be made to the Total Tender Amount equal to the amount(s) in C2 of the Tender Price Table.
- Costs associated with the Unit Price work will vary depending upon the quantities authorized by the Engineer/Architect during the course of construction and the final contract amount will be adjusted accordingly, upwards or downwards, based upon the quoted unit rate.



4 PANEL B SCHEDULE
ES3 NTS

- | | | |
|---------------------------|--------------------|---------------|
| DESIGNED
MR | DRAWN
MR | SCALE
SHWN |
| APPROVED
TRACT | DATE
04/01/2022 | SHEET |
| PROJECT NO.
BISH-21127 | | ES3 |

SELECT BACKFILL
TAMPED IN LAYERS

RED PVC WARNING TAPE,
RUN OVER ENTIRE LENGTH
OF BURIED CONDUIT

TWO - 25mm RIGID PVC CONDUIT
C/W LIGHTING CIRCUIT(S)
CONDUCTORS
AND 1-#10 TW BONDING
WIRE FOR STEEL POLES/SIGNS

TWO - 50mm RIGID PVC CONDUIT
C/W 2/C CIRCUIT CONDUCTORS
FOR POLE MOUNTED RECEPTACLES
CCT-8 & CCT 10 RESPECTIVELY
(NOTE THE 50 mm CONDUITS
TERMINATE AT
INTENDED POLE)

COMPACTED SAND

100 MIN. 100 MIN. 100 MIN. 100 MIN. 100 MIN.

FINISHED GRADE AS
PER SITE/CIVIL DWGS

600 MIN.

ONE- 25 mm RIGID PVC CONDUIT
C/W 2/C CIRCUIT CONDUCTORS
FOR POLE MOUNTED RECEPTACLES
CONDUCTORS PER PANEL SCHEDULE -CCT-5

ONE- 35 mm RIGID PVC CONDUIT
C/W 2/C CIRCUIT CONDUCTORS
FOR POLE MOUNTED RECEPTACLES
CONDUCTORS PER PANEL SCHEDULE - CCT 7

TWO- 41 mm RIGID PVC CONDUIT
C/W 2/C CIRCUIT CONDUCTORS
FOR POLE MOUNTED RECEPTACLES
CONDUCTORS PER PANEL SCHEDULE CCT-6 &
CCT-9 RESPECTIVELY. CONDUITS FOR 41 mm
CONDUITS TERMINATE AT THEIR INTENDED POLE.

2
ES2 NTS

ELECTRICAL U/G TRENCH

GROUND?
#6

GROUND?
#6