

40-2025 ADDENDUM 04

# BRIDGWATER FOREST PERGOAL AND PLAZA RESTORATION

## **URGENT**

PLEASE FORWARD THIS DOCUMENT TO WHOEVER IS IN POSSESSION OF THE BID/PROPOSAL ISSUED: February 20, 2025 BY: Jori Pincock TELEPHONE NO. 431-371-1747

THIS ADDENDUM SHALL BE INCORPORATED INTO THE BID/PROPOSAL AND SHALL FORM A PART OF THE CONTRACT DOCUMENTS

Please note the following and attached changes, corrections, additions, deletions, information and/or instructions in connection with the Bid/Proposal, and be governed accordingly. Failure to acknowledge receipt of this Addendum in Paragraph 10 of Form A: Bid/Proposal may render your Bid/Proposal non-responsive.

### PART B – BIDDING PROCEDURES

Revise: B2.1 to read: The Submission Deadline is 4:00 p.m. Winnipeg time, February 27, 2025.

#### **APPENDICES**

Add: Appendix A Appendix A documents listed in Tender are provided.

### **QUESTIONS AND ANSWERS**

Q1: Can you clarify the location where the pillar is being stored and will need to be transported from?

A1: The pillar is being stored at Renfrew Yard, which is located off of Sir John Franklin Road. Detailed directions will be provided to the successful Proponent.

Q2: Can you confirm that the steel plate with stiffeners is welded to the existing HSS portion of the pillar? If so, are there any requirements for this work to be done off-site or field-fit on-site?

A2: Correct, the steel plate with stiffeners will be welded to the HSS. The Contractor will determine the location for the work and is responsible to confirm dimensions correspond with all existing elements on site.

Q3: The specification states, "Do not apply any loads to the steelwork before the grout achieves sufficient strength." Can you provide additional information on the duration the pillar should be supported for?

A3: The pillar should be supported until the grout reaches 75% of its design strength. The curing time may vary by product. The Engineer may advise or verify the duration for support once the specific grout product is confirmed by the Contractor.