OHIO TURNPIKE AND
INFRASTRUCTURE COMMISSION

ADDENDUM NO. 5
ISSUED MAY 21, 2020

PROJECT NO. 58-20-01
NEW MAINLINE TOLL PLAZA FACILITY
UTILITY BUILDINGS, TOLL BOOTHS & CANOPIES
MILEPOST 49
LUCAS COUNTY, OHIO

OPENING DATE: 2:30 ~~2:00~~ P.M. (EASTERN TIME), MAY 27 ~~21~~, 2020
ALL BIDS MUST BE ELECTRONICALLY SUBMITTED

ATTENTION OF BIDDERS IS DIRECTED TO:
ANSWERS TO QUESTIONS RECEIVED THROUGH 8:00 A.M. ON MAY 21, 2020

MODIFICATIONS TO THE CONTRACT DOCUMENTS

Plan Sheets:
A405, A406, E102, I101, and I126

-AND-

Specifications:
Table of Contents, 014000, 033000, 310000 and 321313

-AND-

Specifications Added:
260543

Issued by the Ohio Turnpike and Infrastructure Commission through Jennifer L. Stueber, Esq., General Counsel.

May 21, 2020

Jennifer L. Stueber, Esq., Date
General Counsel

ANSWERS TO QUESTIONS RECEIVED THROUGH 8:00 A.M. ON MAY 21, 2020:

Q#75 Reference Drawing A402 Section 1. The foundation concrete does not indicate any waterproofing. Please confirm that this is correct.

A#75 Yes, except a complete waterproofing system, including drainage panels, shall be furnished and installed on all vertical faces of the elevator pits in accordance with Specification Section 071416.

Q#76 Does this project include a salt storage dome?

A#76 No.

Q#77 Section 014000- Quality Control: Under 1.03.D (page 01400-2), it states that the Commission will pay for specified testing services unless otherwise noted and further calls out what items that the Commission will pay for under 1.03.J on sheet 01400-3. However item 1.03.K calls for the contractor to submit testing laboratory company information to the CM for approval. In addition, Sections 033000 (Cast-In-Place Concrete- 1.4.B on sheet 033000-2 refers to testing agency qualification), 310000 (Earthwork- says CM-retained testing laboratory will provide services), and 323113 (Concrete Paving- nothing is mentioned about testing) have inconsistent quality assurance notes. Given all these conflicting notes, please specify if and what quality control and/or testing services the contractor is responsible for providing and paying for and what the owner/CM will be providing and paying for (at no cost to the contractor).

A#77 This Addendum No. 5 revises Specification Sections 014000, 033000, 310000 and 321313 to state that the Commission will provide and pay for all 3rd party testing laboratory services.

Q#78 Does Specification section 26 05 43 "Underground Ducts and Raceways for Electrical Systems" pertain to this job? It is referenced in other specifications provided but I do not see it in the contract documents.

A#78 Yes, this Addendum No. 5 adds Specification Section 260543 "Underground Ducts and Raceways for Electrical Systems" and revises Specification Section "Table of Contents".

Q#79 For a consistent look and fit up, are all three bridge spans to be made out of the same size tubular members (Same width & same height) not necessarily same thickness?

A#79 Yes, the Specification Section 323413 "Fabricated Pedestrian Bridge" only specifies a minimum thickness of material for the members. The Commission requires consistent width and height of the members in order to provide a pleasing aesthetic appearance.

Q#80 The pre-engineered and prefabricated bridge will be shop primed and painted with some required field touch up. Typically, the shop painted finish is included in the lump sum for the prefabricated bridge. Does the price of the shop priming and painting need to be broken out in a separated bid line item or is that to be included in the pricing of the bridge with the field touch up being a separate bid line item?

A#80 Shop priming and painting shall be included in the lump sum bid Item Special, Structure Misc.: Prefabricated Bridge, As Per Plan in accordance with Specification Section 323413. The field touch up of the prefabricated bridge and associated support/anchorage appurtenances, bearing plates, etc. shall be included in the lump sum in bid item SP 514A.

Q#81 I have spoken with Chalfant regarding the cable tray on drawings I126, They do not have a cable tray that meets the total specifications on the detail but I have received a cut sheet for a similar product. This has been installed at other Ohio turnpike projects.

A#81 This Addendum No. 5 revises the Plan Sheet I126 Cable Tray Note to provide an Aluminum Cable Tray with an open trough style bottom.

APPROVED EQUALS CHART:

The following are modifications to the Approved Equals Chart for this Project with the issuance of Addendum No. 5:

COMPANY NAME	PRODUCT	SPECIFICATION	APPROVAL	Addendum
Scranton Products	Hiney Hiders Partitions	102113.17	Approved	1
Scranton Products	Duralife Lockers	105113	Not Approved	1
Stanley Commercial Hardware	Door Closer	087100	Approved	1
Stanley Commercial Hardware	Locks	087100	Approved	1
Control Systems of Ohio	Direct Digital Control System	230923	Not Approved	2
Transtar Electric/ Siemens	Fire Alarm	284621.11	Approved	4

In addition to the Plan Sheets that required revisions or were added to the Contract Documents due to the questions answered in Addendum No. 5, the remaining Plan Sheets not identified within the answers to Addendum No. 5, whether revised or added, are included with this Addendum No. 5 and incorporated into this Contract.

Changes to the Specifications: Deletions are shown with ~~strikethrough~~ text.
Changes / Additions are shown with ***bold italicized*** text.

Changes to the Drawings: Additions and deletions are indicated with a cloud and revision triangle thus:

Receipt of Addendum No. 5
Project No. 58-20-01 is hereby acknowledged:

(Firm Name) _____

(Signature) _____

(Printed Name) _____

(Date) _____

BIDDERS MUST RETURN THE ABOVE ACKNOWLEDGEMENT OF RECEIPT OF ADDENDUM NO. 5 WITH THEIR BID.