Addendum#2

Name of Project: AIM
McAdoo Lane,
Kingston, Ontario

No.: 02

NCA Project No.: 23021

Date: Apr 12, 2024

THE FOLLOWING ADDITIONS, DELETIONS AND AMENDMENTS ARE HEREBY MADE A PART OF THE DRAWINGS AND SPSECIFICATIONS FOR THE ABOVE PROJECT:

Response to GC RFI#2

1 - Please provide specification for the lockers.
A1 - Refer to floor plan for locker numbers. to be supplied and installed by the g.c. lockers are to have a 4" base and a 45 degree top slope. lockers are to be full height (not double door lockers). (single tier 18" wide, 18" deep & 72" high "industrial lockers c/w 4" base and 45 degree sloping top, colour - gray). install metal filler panels between lockers and the walls to match metal locker finish.

2 - A7.02 and A7.03 drawings (section details) don't have any comments. Can they be revised, and resent?
A2 – Apologies, Dwgs A7.02 and A7.03 are not a part of the tender set, please refer to the revision date, these sheets are not issued for re-tender. All correct info is detailed and noted on the wall sections and the section details A7.01. For special note - The GC has to provide Structural Eng. stamped and signed drawings for the L-shaped bent plate that is welded to the steel beam above the loading dock door. <u>The IMP panels cannot continue behind the bumper surrounds.</u>

3 - Referencing 04 20 00: Please confirm if "Connectors for stud wall back-up FOR ALL STONE INSTALLATIONS ARE TO BE STAINLESS STEEL: "Rap-Tie" by Fero Corp" is required.
A3 – Again if material or product is specified in the Spec book and not on the drawings then it does not apply. There is no stone cladding on this building.

4 - Referencing specification 07 26 16: please confirm if the under-slab vapour retarder is required. We can find this product in Geotech or drawings.
A4 – Again if material or product is specified in the Spec book and not on the drawings then it does not apply. No under slab vapour barrier required.

5 - Referencing detail 9 A7.01: Please provide specification for the spray-applied fireproofing.
A5 – As required, spray applied fire proofing would be "MONOKOTE" MK-6/HY

Please note this closes out the GC RFI stage of the tender process. Please issue all bids to the Owner for review.

Stephen Hickey
Per,
Nicholas Caragianis
Nicholas Caragianis Architect Inc.

END OF ADDENDUM NO.2

137 Pamilla St., Ottawa, ON K1S 3K9 | tel: 613.237.6801 | fax: 613.237.8289 | email: info@ncarchitect.ca | www.ncarchitect.ca