

THE CITY OF DAYTONA BEACH OFFICE OF THE PURCHASING AGENT

Post Office Box 2451 Daytona Beach, Florida 32115-2451 Phone (386) 671-8080 Fax (386) 671-8085

ADDENDUM NO. 1

DATE: December 4, 2018

PROJECT: ITB 19163

MUNICIPAL STADIUM PRESS BOX WINDOW REPLACEMENT

OPENING DATE: DECEMBER 11, 2018 AT 2:00 PM

This addendum is hereby incorporated into the Bid Documents for the project The following items are clarifications, corrections, additions, referenced above. deletions and/or revisions to and shall take precedence over the original documents. Additions are indicated by underlining, deletions are indicated by strikethrough.

1. Answers to Bidders' written questions:

Q1: What are limitations and/or protection requirements for the turf field?

A1: No equipment will be allowed on the field.

Q2: Can a boom lift, telescopic forklift, etc. be driven on it so as to access the

windows? A2: No.

Q3: What color glass should be quoted?

A3: Glazing would be as selected by owner from the manufacturer's standard line of glazing (low iron or non-low iron).

Q4: Details on A-103 imply insulated glass but the specified system (Faour's Slimpact SSG Glasswall) only has FL Product Approvals for non-insulated glass. Is non-insulated glass acceptable for this butt-glass application?

- NOTE: If a system exists that allows the use of insulated glass in a butt-glass configuration, the insulating bands of adjacent glass panels would be visible, creating a 1 1/2" to 1 1/2" wide black stripe at every butt-joint. This band would negate the clean lines intended by the spec.
- A4: The installed system shall be Faour's Slimpact SSG which is only available as a single pane, non-insulated system. Pending local approval, the use of non-insulated glass would be acceptable. Please reference revised sheet A-901 (attached).
- Spec Section 085113-2.1.B calls for a Thermally Broken Frame, but the Q5: specified manufacturer doesn't have a thermally broken frame approved. Is a Non-thermally broken frame acceptable?

Yes, a non-thermally broken frame would be acceptable. Please reference revised sheet A-901 (attached).

Q6: Spec Section 085113-1.1.A.2 calls for a factory glazed system. This product is field glazed. Is a field glazed system acceptable?

A6: Yes, field glazing would be acceptable. Please reference revised sheet A-901 (attached).

Q7: If hurricane impact rated insulated glass and a thermally broken frame are important to the project, they can be achieved in a Hurricane Impact Rated Storefront like YKK's YHS 50 TU. This is a four-sided captured system with a 2 ½" wide mullion, so the butt-glass configuration would be eliminated. Is YKK's YHS 50 TU Storefront acceptable?

A7: No, a SSG system shall remain as the single product type source.

Q8: Are the interior partition walls to be insulated or monolithic?

A8: The interior partition glazing would be single pane and although not impact rated, would be sourced by Faour glass. Any new partitions would match the existing construction. If cavity walls are present, the cavity would need to be filled with sound batt insulation.

Q9: Some of the partition walls are blacked-out. Please indicate if any of the new interior partition walls or exterior end walls are to be spandrel.

A9: There is no spandrel glass on this project.

Q10: Is Aldora's FS300 hurricane impact rated, butt-glass system an acceptable alternate? The system's Florida Product Approval (FL 27051.1) is attached.

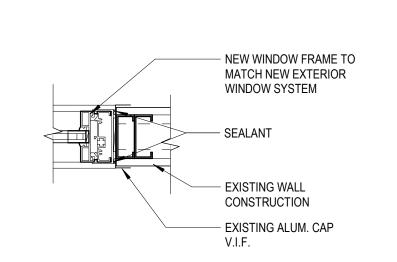
A10: Comparable alternates to the specified Faour Slimpact that bear the Florida approval will be entertained after bid award. Please identify all bid alternates included in your proposal. All proposed product alternates shall include cost and time adds/deductions to the specified base product.

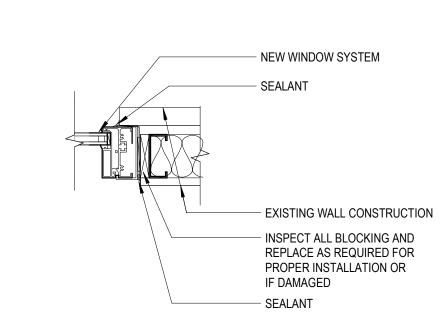
2. All other terms and conditions remain the same.

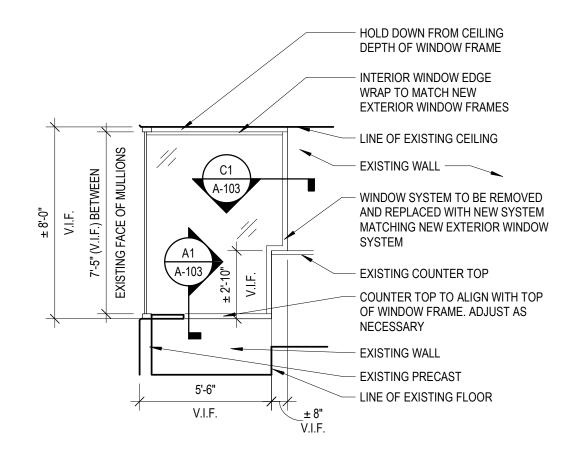
The Bidder shall acknowledge receipt of this addendum on the Bid Proposal Form.

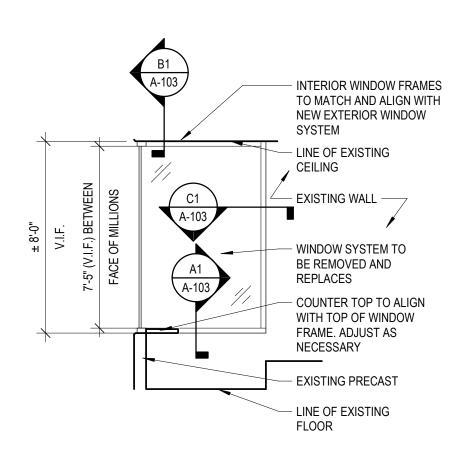
The City of Daytona Beach

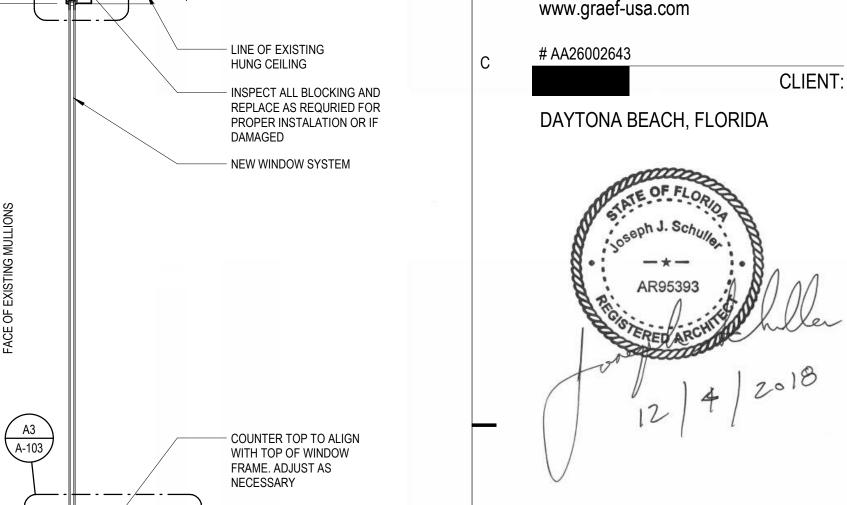
Kirk Zimmerman Buyer











- EXISTING WALL CONSTRUCTION

- EXISTING METAL FRAMING

- INTERIOR WINDOW FRAMES

TO MATCH AND ALIGN WITH

NEW EXTERIOR WINDOW

SYSTEM (BEYOND)

GREF

PROJECT TITLE:

MUNICIPAL STADIUM WINDOW

REPLACEMENT

3917 LPGA BLVD.

12/04/18

DAYTONA BEACH, FL 32124

BIDDING

QUESTIONS

PROJECT INFORMATION:

09/14/18

AS NOTED

SHEET TITLE:

SHEET NUMBER:

MCM

PROJECT NUMBER: 20184117

DATE:

SCALE:

DRAWN BY:

CHECKED BY:

APPROVED BY:

SECTION AND DETAILS

2300 Maitland Center Parkway,

Suite 210

Maitland, FL 32751

407 / 659 0609 fax

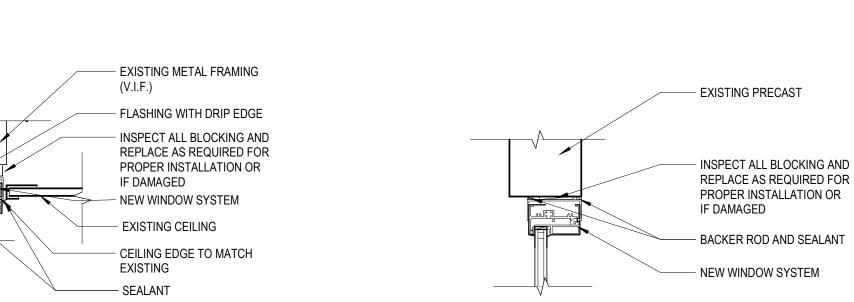
407 / 659 6500

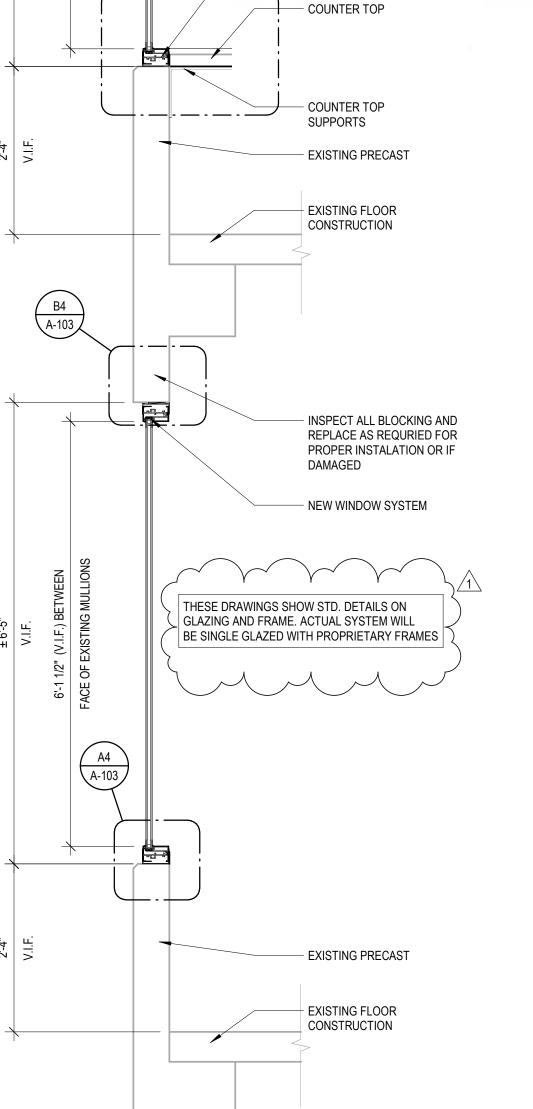


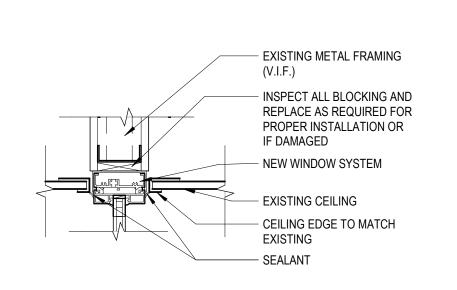










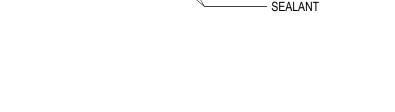


HEAD AT ROOM SEPARATION



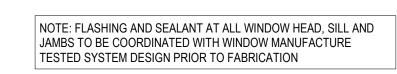
BUTT JOINT

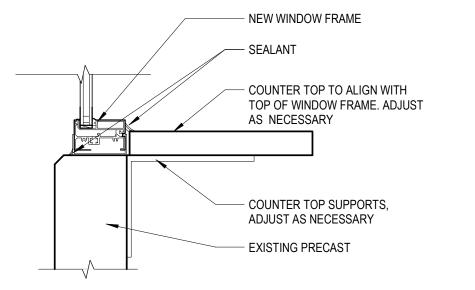
- WINDOW FRAME BELOW

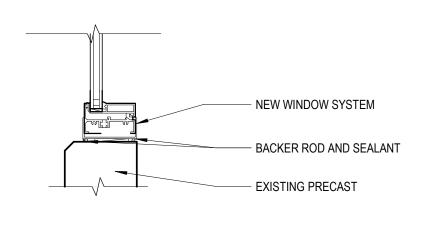


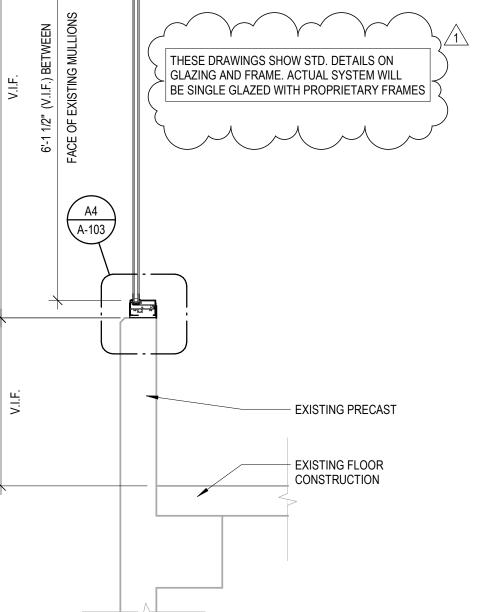
HEAD AT PRESS BOX

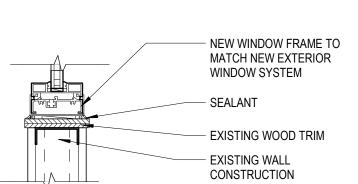




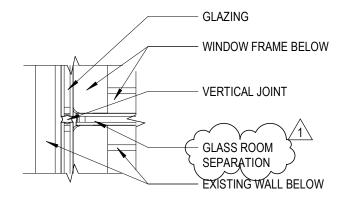








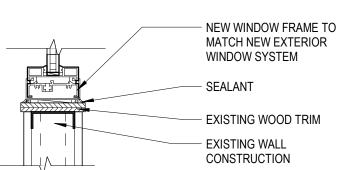
SILL AT ROOM SEPARATION

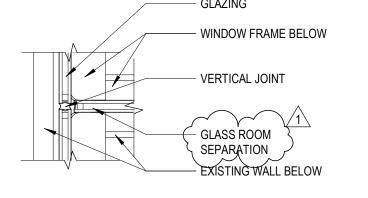














A-103

12/4/2018 8:54:21

Addendum 1 - ITB 19163 - 12/04/2018

Page 3 of 4

GRAEF

2300 Maitland Center Parkway, Suite 210 Maitland, FL 32751 407 / 659 6500 407 / 659 0609 fax

www.graef-usa.com

AA26002643

CLIENT:

DAYTONA BEACH, FLORIDA



PROJECT TITLE:

MUNICIPAL STADIUM WINDOW REPLACEMENT

3917 LPGA BLVD. DAYTONA BEACH, FL 32124

12/04/18 BIDDING

PROJECT INFORMATION:

PROJECT NUMBER: 20184117 DATE: 09/14/18

DRAWN BY:

CHECKED BY:

APPROVED BY:

SHEET TITLE:

AS NOTED

SPECIFICATIONS

(5) years from the Date of Substantial Completion. Include coverage for installed sealants and accessories which fail to

achieve a watertight seal, exhibit loss of adhesion or cohesion, or do not cure.