ADDENDUM #3 & ACKNOWLEDGEMENT

To: All Vendors
Date: February 6, 2019

Changes to Specifications

<table>
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<th>Description</th>
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<tr>
<td>1</td>
<td>Additional Information</td>
<td>Glazing Specification Revision</td>
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<tr>
<td>2</td>
<td>Schedule of Events</td>
<td>Due to the Glazing Specification Revision, the question and answer period has been extended as well as the submission due date. These dates have also been modified in the IFB Document.</td>
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The information contained herein revises, supplements and/or supersedes the specific parts of the documents referred to and shall be attached to and become part of those documents as if originally forming a part thereof. Except herein as modified, all other provisions of the documents shall remain in full force and, unless otherwise described in this Addendum, shall comply with the requirements originally specified. All other conditions of this project will remain in effect.

- Office of Contracting & Procurement website: https://sites.rowan.edu/procurement/bids/index.html
- Please direct any questions to bids@rowan.edu

ADDENDUM # & ACKNOWLEDGEMENT

I acknowledge that I have received and reviewed this Addendum.

Company Name (please print)

Name (please print)

Signature

Date

This acknowledgement is required with bid submission.
Updated Schedule of Events

- **Questions Due:** February 11\(^{th}\), 2019
- **Answers Posted:** February 13\(^{th}\), 2019
- **Submission Due Date:** February 20\(^{th}\), 2019 at 2:00 p.m.
2.3 INSULATING LAMINATED GLASS

A. Laminated Glass: ASTM C1172, and complying with testing requirements in 16 CFR 1201 for Category II materials, and with other requirements specified. Use materials that have a proven record of no tendency to bubble, discolar, or lose physical and mechanical properties after fabrication and installation.

1. Construction: Laminate glass with 0.38-inch minimum polyvinyl butyral interlayer to comply with interlayer manufacturer’s written recommendations.
2. Interlayer Thickness: Provide thickness not less than that indicated and as needed to comply with requirements.

B. Solar-Control Low-E Insulating Laminated Glass Units:

C. Basis-of-Design Product:

1. Insulated Laminated Unit.

   a. Overall Unit Thickness and Thickness of Each Lite: 1-1/4” overall VU each lite.
   b. Outdoor Lite: 1/4” Clear, HT Class 1.
      1) Low-E Coating: Vitro Solarban 60, Sputtered on second surface.
   c. Interspace Content: 1/2”, Argon.
   d. Spacer: Anodized Aluminum
   e. Indoor Lite Ply 1: 3/16”, HT Class 1 (clear)
   f. Interlayer: .038” DuPont Butacite, Translucent White PVB
   g. Indoor Lite Ply 2: 3/16”, HT Class 1 (clear) float glass.
   h. Provide safety glazing labeling

2. Transmittance
   a. Visible Light: 50% percent minimum.