



**Addendum #2**

**NJSDA EMERGENT PROJECT:**

Paterson Elementary School No.6  
Window Replacement  
137 Carroll Street  
Paterson, NJ  
NJSDA Project No. #EP-0029-C01

**DESCRIPTION:**

This addendum shall be considered part of the Bid Documents issued in connection with the referenced project. Should information conflict with the Bid Documents, this Addendum shall supercede the relevant information in the Bid Documents.

**The bid due date shall be extended from the current due date of July 17, 2012 at 2:00PM to July 19, 2012 at 2:00PM at 1 West State Street, Trenton NJ.**

**A. Request for Information (RFI)**

Q.1. Please identify the quantity of lintels being repaired, is it 10 or 12 lintels?

A.1 There are a total of 10 lintels listed in the Window Schedule drawing A2.4 and 10 shall be included in the bid.

Q.2 How does the 90 mile wind velocity effect the existing wood subframing that reduced the size of original window opening?

A.2 The existing wood subframing, attachment to, removal and replacement of, in order to meet the wind resistance required, seismic or any other requirement by the building code is the responsibility of the general contractor and his subconsultants. As a part of the required submittals, all shop drawings must be reviewed by a state of NJ licensed engineer to ensure that the design of the windows will meet all applicable codes.

Q.3 Traco, Moduline, and several other "equal" products listed in the specification do not meet the "U" value of .55 listed in your specification. You appear to have issued a highly "proprietary specification" and may want to consider a modification to receive competitive pricing?

A.3 As a clarification to specification section 085113 Aluminum Windows Paragraph 1.4B Test Procedures and Performance item 6- Thermal Transmittance Test "U" Value of .55; we have researched the issue and found that the 0.55 U-value is required to meet a minimum standard established by the International Energy Code for commercial windows, and that the following suppliers meet and/or exceed the U-value:

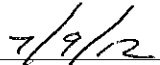
1. Traco
2. Graham
3. Wausau

Q.4 In viewing the site it appears that Marvin reduced the size of the whole window opening by use of a framed liner within the existing window opening. With such construction no "structural" mullions would exist, only framing to support the trims. If "New Structural Supports" are required please have your structural engineer provide the structural design and attachment details. Are we attaching to the lintels or the wood trim?

A.4 It is the general contractor's responsibility to determine if any of the existing framing, trim, or anchorage may be reused to provide structural support of their window system. If it is not suitable to be reused, the general contractor must be responsible for the attachment details and engineering requirements needed by the new replacement window system.

Submitted By:

  
Mr. Jacob Moneta, Program Director

  
Date:

**NJSDA**

Mr. Marty Taylor, Procurement Analyst

1 West State Street

P.O. Box 991

Trenton, NJ 08626

Fax: 609-656-4609

Date: 7/8/2012

**NJSDA Project No. #EP-0029-C01**

**DESCRIPTION:**

**Paterson Elementary School #6 Window Replacement**

**137 Carroll Street**

**Paterson, NJ**

**Addendum No.2**

**Acknowledgement of Receipt of Addendum**

Contractor must acknowledge the receipt of the Addendum by signing in the space provided below and returning via fax no. 609-656-4609. Signed acknowledgement must be received prior to the Bid Due Date. Signed Acknowledgement of the Addendum must be made in Section E.6 of the Price Proposal Submission.

\_\_\_\_\_  
Signature:

\_\_\_\_\_  
Print Name:

\_\_\_\_\_  
Company Name:

\_\_\_\_\_  
Date:

**End of Addendum No. 2**