EXHIBIT 2 for ADDENDUM NO. 1  
To the Pre-Qualification Documents

Pre-Qualification Documents Due – May 18, 2011

SCIENCE AND ENGINEERING 2
PRE-QUALIFICATION DOCUMENTS, PROJECT NO. 900020
UNIVERSITY OF CALIFORNIA, MERCEDE CAMPUS, MERCEDE CALIFORNIA

ACKNOWLEDGE RECEIPT OF THIS ADDENUM ON PRE-QUALIFICATION DOCUMENT

SUPPLEMENTAL QUESTIONS TO THE PRE-QUALIFICATION DOCUMENTS AS FOLLOWS:

1. For Roofing Contractors only, are you a certified installer of either Siplast (Basis of Design), Soprema or Firestone SBS Modified Bituminous Membrane roofing systems?

   Yes  ☐  No  ☐

   If yes, please list the manufacturers for which you are certified installers:

   ____________________________________________________
   ____________________________________________________
   ____________________________________________________

2. 3D BIM CAPABILITIES (MECHANICAL, ELECTRICAL, PLUMBING & FIRE PROTECTION WORK CATEGORIES.
   a. As this project is anticipated to utilize 3D modeling for shop drawings, the following questions are specific to your firm’s capabilities to provide 3D modeling services for this project.
   1. Does your firm employ in-house staff experienced in 3D modeling design and shop drawings specific to your scope of work?
      Yes  ☐  No  ☐

      Provide total number 3D workstations utilized by you firm _________________

   2. If you intend to utilize outside consultants you must provide the name and qualifications of the consulting 3D modeler with your response to this prequalification questionnaire.

      Firm Name: ____________________________________________________

      Address: _____________________________________________________
3. The design, coordination and shop drawing process will utilize 3D Building Integration Modeling (BIM) as the basis for design of all documentation of the project. As a minimum standard the responding firms must have the capability to provide 3D coordination and Shop Drawings.

Please indicate the software systems your firm or consultant(s) will utilize for the development of design and coordination shop drawings.

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<thead>
<tr>
<th>Software System</th>
<th>Yes</th>
<th>No</th>
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<tbody>
<tr>
<td>a. AutoCAD Cad Duct</td>
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<td>b. AutoCAD Cad Mech</td>
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<td>c. Quickpen Duct Designer</td>
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<td>d. Quickpen Piper Designer</td>
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<td>f. Other software</td>
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**END OF DOCUMENT EXHIBIT 2**