ADDENDUM NUMBER 2

ASBESTOS ABATEMENT
CONTRACT AND SPECIFICATIONS
AT THE
FORE RIVER CLUBHOUSE BUILDING:
16 NEVADA ROAD
QUINCY, MASSACHUSETTS

Document 00010, Delete the following: “Bid: On Wednesday, December 13, 2017 prior to 11:00-AM.” And replace with “Bid: On Wednesday, December 20, 2017 prior to 11:00-AM.”

Document 00010, Delete the following: “Mandatory” and Replace with “Non-Mandatory”.

Document 00100, Delete the following: “Bid: On Wednesday, December 13, 2017 prior to 11:00-AM.” And replace with “Bid: On Wednesday, December 20, 2017 prior to 11:00-AM.”

Appendix A, Delete and replace with the attached.

SEE BELOW:

PLEASE SEND AN ACKNOWLEDGEMENT THAT YOU HAVE PRINTED OUT THESE QUOTES TO: purchasing@quincyma.gov and adieb@uec-env.com

You will be notified on any addenda or change in dates/times. If you have printed this bid out through the City of Quincy’s Website; it is your responsibility to check for addenda at www.quincyma.gov before you submit your bid. The City of Quincy will not be responsible for any bids received omitting any addenda acknowledgement.

JOB NUMBER: 217 465.00

December 11, 2017
## APPENDIX A
### CHART OF ACM

<table>
<thead>
<tr>
<th>Location</th>
<th>Type</th>
<th>Removal Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>Basement</td>
<td>Pipe and Hard Joint Insulation</td>
<td>425 LF</td>
</tr>
<tr>
<td></td>
<td>Boiler Insulation</td>
<td>120 SF</td>
</tr>
<tr>
<td></td>
<td>Boiler</td>
<td>1 Total</td>
</tr>
<tr>
<td></td>
<td>Transite Ceiling</td>
<td>670 SF</td>
</tr>
<tr>
<td></td>
<td>Debris</td>
<td>2,150 SF</td>
</tr>
</tbody>
</table>

Specific Notes:

1. All quantities are approximate. It's the Asbestos Contractor's responsibility to inspect the site and confirm condition and quantities prior to the submission of his/her bid package.
2. Remove and dispose of all thermal insulation in the basement.
3. Disconnect, remove and dispose of the boiler. Boiler demolition will most likely be performed at a later date to be determined by the owner.
4. Decontaminate the entire floor/walls area and remove all debris.
5. Remove and dispose of the ceiling transite panels and all associated insulation.