### SECTION 15102S
#### VALVE SCHEDULE
Addendum No. 3

<table>
<thead>
<tr>
<th>TAG NUMBER</th>
<th>SIZE (in)</th>
<th>LOCATION</th>
<th>Type of installation (1)</th>
<th>End Connection (2)</th>
<th>Actuator Type (3)</th>
<th>Extension Stem Type</th>
<th>Depth Below Grade, ft (4)</th>
<th>Valve Box</th>
<th>Extension Stems</th>
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<tbody>
<tr>
<td>VG-1111</td>
<td>16</td>
<td>Raw Water Bypass before Cartridge Filters</td>
<td>B</td>
<td>F</td>
<td>WN</td>
<td>Non-rising Stem</td>
<td>8</td>
<td>Yes</td>
<td>Yes</td>
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<tr>
<td>VG-2261</td>
<td>12</td>
<td>Finished Water Discharge to Fire Suppression System</td>
<td>B</td>
<td>F</td>
<td>WN</td>
<td>Non-rising Stem</td>
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<td>VG-2262</td>
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<td>Finished Water Discharge to Plant</td>
<td>B</td>
<td>F</td>
<td>WN</td>
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<td>Yes</td>
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<tr>
<td>VG-2266</td>
<td>3</td>
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<td>B</td>
<td>F</td>
<td>WN</td>
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<td>Yes</td>
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<tr>
<td>VG-2265</td>
<td>12</td>
<td>Finished Water Discharge After Blow Off Assembly</td>
<td>B</td>
<td>F</td>
<td>WN</td>
<td>Non-rising Stem</td>
<td>8</td>
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<td>VG-9101</td>
<td>12*</td>
<td>Brine Receiving Station Effluent</td>
<td>S</td>
<td>F</td>
<td>WN</td>
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<td>8.5</td>
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<td>VG-9103</td>
<td>4*</td>
<td>Brine Receiving Station - Drain</td>
<td>S</td>
<td>F</td>
<td>WN</td>
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<td>Brine Receiving Station</td>
<td>S</td>
<td>F</td>
<td>WN</td>
<td>Non-rising Stem</td>
<td>8.5</td>
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<td>Yes</td>
</tr>
</tbody>
</table>

**Notes:**
Resilient Seated Gate Valves
Section 15102S - 2

* Valves furnished and installed in submerged applications within the Brine Receiving Station shall be fabricated with materials or coated to withstand the water quality as indicated in Low Pressure RO System section.

   (1) Abbreviations for installation types are as follows:
      E   Exterior Above Grade
      B   Buried
      IB  Inside Building Above Grade
      S   Submerged

   (2) Suffix letters define valve ends as follows:
      F   Flanged
      W   Wafer
      MJ  Mechanical Joint

   (3) Abbreviations for actuator types are as follows:
      WN  Wrench Nut
      LVR Lever
      CW  Chainwheel
      HW  Handwheel
      M   Motor Operated

   (4) Valve Depth shall be field verified.

END OF SECTION