### Irrigation Quantities (Lateral Side)

<table>
<thead>
<tr>
<th>Controller Letter</th>
<th>Valve Number</th>
<th>Plastic Pipe (Schedule 40) (Supply Line)</th>
<th>Drop Irrigation Tubing</th>
<th>Check Valve</th>
<th>Tree Well</th>
<th>Riser (Gear Driven)</th>
<th>Pop-Up (Gear Driven)</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>B</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**SUBTOTAL A**

**SUBTOTAL B**

**TOTAL**

### Instructions
- **Check Valve** is required for each irrigation controller. Use the same controller letter under the first column and after Subtotal at the bottom of the project.
- **Sprinkler Assembly** and **Check Valve** are used for all lateral supply side of control valve. (Supply Line)
- **Plastic Pipe (Schedule 40)** is used for all lateral supply side of control valve.
- **Drop Irrigation Tubing** is used for all lateral supply side of control valve.
- **Tree Well** is used for all lateral supply side of control valve.
- **Riser (Gear Driven)** and **Pop-Up (Gear Driven)** are used for all lateral supply side of control valve.

#### Notes
- Do not include columns that are not used by the irrigation controllers.
- If there is a space in a cell, mark it with an 'X'.
- If there is no entry in a cell, leave it blank.
- Do not include rows for valve numbers and pay units from the Bid Item List.

### Instructions for Excel Files
- **PCB-17** is used for all lateral supply side of control valve.
- **Clear Plastic Pipe** is used for all lateral supply side of control valve.
- **Sprinkler Assembly** and **Check Valve** are used for all lateral supply side of control valve.
- **Plastic Pipe (Schedule 40)** is used for all lateral supply side of control valve.
- **Drop Irrigation Tubing** is used for all lateral supply side of control valve.
- **Tree Well** is used for all lateral supply side of control valve.
- **Riser (Gear Driven)** and **Pop-Up (Gear Driven)** are used for all lateral supply side of control valve.

#### Notes for Excel Files
- If more than 26 controllers are used, begin the alphabet again with double letter. i.e., AA, BB, etc.
- If there is only one irrigation controller, place the following note below the table: 2.

### General Notes
- Use Excel spreadsheet or cell from Cell Library.
- This makes all tables consistent and therefore easier to read.
- Portion of bid item descriptions common to all irrigation controllers are a lump sum bid item.
- Irrigation quantity tables show the irrigation bid items that are installed on the project.
- Omit columns that are not used by any of the irrigation controllers.
- Use Excel spreadsheet or cell from Cell Library.