The following schedule of work experience is intended as a guide. It need not be followed in any particular sequence, and it is understood that some adjustments may be necessary in the hours allotted for different work experience. In all cases, the apprentice is to receive sufficient experience to become fully competent and use good workmanship in all work processes which are a part of the trade. The apprentice will be fully instructed in safety and OSHA requirements. PLEASE NOTE: Connecticut Occupational Licensing Regulations require a minimum number of O.J.T. years (calendar time) as expressed below:

A. Excavate for and install PVC and polyethylene pipe; make necessary connections. (700 Hours)

B. Install low voltage wiring, controllers, and solenoid valves. (400 Hours)

C. Service and repair of pipes, controllers, solenoid valves, and wire. (300 Hours)

D. Winterize and start up sprinkler systems. (100 Hours)

E. Understand basic hydraulics and sizing of wire. (100 Hours)

F. Read plans and make as-built drawings. (100 Hours)

G. Soil/plant relationship. (100 Hours)

H. Sprinkler precipitation rates and sizing. (200 Hours)

**TOTAL - 2000 Hours**

I. Related Instruction - 144 Hours

   Minimum O.J.T. Years - 1 Year

**WAGE SCHEDULE "B"**

<table>
<thead>
<tr>
<th>Hours</th>
<th>Journeyperson Rate</th>
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<tbody>
<tr>
<td>0 - 1000</td>
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<td>1001 - 2000</td>
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