### Legend

- **Alloy Cap**
- **Traffic Controller**
- **Self Drilling Screw**

### Details

#### Pedestrian Push Button
- **Pedestrian Push Button and Advisory Zone**: Various dimensions and notes related to button installation and placement.

#### Pedestrian Sign
- **Pedestrian Push Button and Advisory Sign**: Details on installation and specifications.

#### Termination Cabins
- **Termination Cabins**: Specifications for different types of cabinets and their dimensions.

#### Controller Cabinets
- **Controller Cabinets**: Details on the installation and specifications of controller cabinets.

#### Auxiliary Equipment Cabinets (AEC)
- **Auxiliary Equipment Cabinets (AEC)**: Specifications for different types of cabinets and their dimensions.

#### Interconnection Schematic
- **Interconnection Schematic**: Diagrams and schematics related to the installation and connections of traffic control systems.

#### Notes
- **Notes**: General notes and specifications related to the installation and use of traffic control systems.

### Schematic Diagrams

- **Typical Base Mounted Controller Diagram**: Schematic showing the layout and connections of a typical base mounted controller.
- **Pole Mounted Controller Diagram**: Schematic showing the layout and connections of a pole mounted controller.

### Specifications

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<th>Project No.</th>
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<th>SHEET NO.</th>
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<td>1/08</td>
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### Dimensions

<table>
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<th>Cabinet Type</th>
<th>Height</th>
<th>Width</th>
<th>Depth</th>
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<tr>
<td>C</td>
<td>14&quot;(350)</td>
<td>11&quot;(275)</td>
<td>11&quot;(275)</td>
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<tr>
<td>ATC</td>
<td>16&quot;(400)</td>
<td>12&quot;(300)</td>
<td>6&quot;(150)</td>
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### Conversions

- Conversions over 1" rounded to nearest metric units. 

### Footnotes

- *To be determined by Traffic Engineer*. 

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**Received by:**

- Michael J. Garvie
- Robert S. Tworkowski

**Approved by:**

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**Office of Engineering**