These guidelines are for reference only. Please contact Flash Technology or the Federal Aviation Administration for specific questions regarding obstruction marking. All heights are based on AGL (above ground level) measurements.

**FAA White Lighting B & C Towers**

Towers marked with white lights for day and white lights for night

**AC 70/7460 IL**

<table>
<thead>
<tr>
<th>Height Range</th>
<th>Appurtenances Description</th>
<th>L-865 AOL Beacons</th>
<th>L-856 High Intensity Beacons</th>
</tr>
</thead>
<tbody>
<tr>
<td>1750 ft. – 2200 ft. *</td>
<td>(Appurtenances over 40 ft. on towers greater than 500 ft. require AOL beacon)</td>
<td>(1)</td>
<td>(18)</td>
</tr>
<tr>
<td>1400 ft. – 1750 ft. *</td>
<td>(1) L-865 AOL beacon</td>
<td>(15) L-856 high intensity beacons</td>
<td></td>
</tr>
<tr>
<td>1050 ft. – 1400 ft. *</td>
<td>(1) L-865 AOL beacon</td>
<td>(12) L-856 high intensity beacons</td>
<td></td>
</tr>
<tr>
<td>700 ft. – 1050 ft. *</td>
<td>(1) L-865 AOL beacon</td>
<td>(9) L-856 high intensity beacons</td>
<td></td>
</tr>
</tbody>
</table>

**TYPE B TOWERS**

B towers have no appurtenances greater than 40 ft. therefore no AOL beacon is required

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**Bright Ideas. Brilliant Results.**

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