TYPE CB CONTROL CABINETS

DIMENSIONS Not to Scale

<table>
<thead>
<tr>
<th>TYPE</th>
<th>A</th>
<th>B</th>
<th>C</th>
<th>D</th>
<th>E</th>
<th>F</th>
<th>G</th>
<th>H</th>
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NOTES:
1.) In type 2 cabinets, provide a third removal shelf located 10" above the usual top shelf.
2.) Cabinet shall be fabricated from 0.125" thick steel aluminum.
3.) Anchor bolt configuration shall be per BTD spec A 3.1.
4.) Shelves shall be adjustable but initially located as shown.
5.) Type 1 cabinet shall be supplied, except for cabinets with an RCU harness installed, unless otherwise indicated on the plans or in the specifications.
6.) Loop amplifiers shall be located on the top shelf in type 2 cabinets and in both types on either side of the cabinet closest to the wall on other shelves.
7.) Shelves shall be 10½" depth except for the top shelf in the type 2. Type 2 shall be sized for aux. equipment such as loop amplifiers and shall be approx. 7" in depth.
8.) Fan venting shall be protected by vandal resistant mesh.
9.) Police panel switches shall NOT be mounted into the back panel.
10.) For cabinets with an RCU harness installed, a min. of two (2) R-66 blocks shall be supplied approx. mounted on the cabinet side panel. Each R-66 block shall be 25 pair, split type, six clips wide isolated between three (3) separate two (2) slot clips. Bridge clips shall be supplied for all clips.