GENERAL NOTES

1. When a mailbox turnout is required, the necessary pay quantities will be shown on the plans.

2. A single mailbox shall be reset at the final designated location on a non-type 1 support. Two mailboxes reset at the same location shall be reset on one double (type 2) support. Supports as designated, three, or four mailboxes shall be reset on a multiple (type 3) support. An existing mailbox that is mounted on a cantilever support shall be reset on a 4- or 6- bracket (type 4) support. All work and materials shall be included in the unit bid price for reset mailbox structures (type 2).

3. When the engineer determines that the existing mailbox cannot be reused, a new metal mailbox of similar size shall be supplied and erected by the contractor. A new plastic mailbox conforming to postal service specifications may be used as an alternative when approved by the engineer. An existing mailbox larger than a type 2 shall be supplied with a new set No. 2. Mailbox. The cost of supplying the new mailbox will be paid for in accordance with subletting requirements. Exemptions: A custom built, rural-type mailbox may be reset if the mailbox owner obtains written approval from the postmaster.

4. The address information that appears on the original mailbox shall be placed on the face of the replacement mailbox size and style of lettering and materials are subject to the engineer's approval.

5. Posts, brackets, and all mounting hardware shall be galvanized in accordance with ASTM M 232 and M 111, except the welded mechanical tubing connecting shall be 1/4" OD or equivalent conforming to AWS A 5.5, a two in. outside diameter, 1/4" welded mechanical tubing shall conform to the requirements of AWS A 5.5.

6. Exact dimensions of angles, platform and shelf brackets, bolt holes, slots and multiple mailbox support components may vary from those shown or implied herein so that all components will fit together properly.

7. Plastic newspaper receptacles may be removed below the mailbox on the single mailbox. Newspaper receptacles shall be mounted in the intended orientation using a B-16 bolt and hardware. Handmade or homemade mounting systems approved by the Engineer. Associated costs will be paid for separately but shall be included in the work.

8. On roofs with curb and gutter, the mailbox support shall be located in the ground so the front of the mailbox shall be in, 12, 18, 24, or 30 from the curb face. The height shall be 42 in. to 84 in. measured from the outer curb line to the bottom of the mailbox.

9. On roofs with curb and gutter, the mailbox support shall be located in the ground behind the sidewalk. The front of the mailbox shall be in line with or slightly behind the edge of the sidewalk. The mounting height shall be 42 in. to 84 in. above the sidewalk.

10. The ground surrounding the mailbox supports shall be graded, compacted, or otherwise provided for support. The supports are normally driven, but they may be placed in a hole with a preformed bracket.

11. Proprietary mailbox support systems listed on the cost approved products list will be accepted as equivalent alternates.

TYPICAL MAILBOXES

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<thead>
<tr>
<th>SIZE</th>
<th>W</th>
<th>H</th>
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</thead>
<tbody>
<tr>
<td>R1</td>
<td>6/5</td>
<td>8</td>
<td>19</td>
</tr>
<tr>
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<td>8</td>
<td>10</td>
<td>21</td>
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<td>R3</td>
<td>11/6</td>
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SINGLE (TYPE 1) AND DOUBLE (TYPE 2) MAILBOX SUPPORTS

SINGLE AND DOUBLE MAILBOX SUPPORTS ALTERNATIVE