Extend in the direction specified with skew measured from centerline of existing structure. Dimension Rt. or Lt. is measured at €  of pipe along laying length.

Refer to the following and specify if inlet or outlet:
- DR-201 for circular concrete
- DR-202 for low clearance concrete
- DR-205 for circular concrete with end wall
- DR-206 for low clearance concrete with end wall

Existing structure.

If less than 12 inch cover over pipe in median, install median pipe and dike.

Bend may be accomplished by use of Adaptor (DR-122), Type 'D' Section, or Concrete Elbow (DR-141) as specified.

### Possible Tabulation:

<table>
<thead>
<tr>
<th>Pipe Type</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>DR-627</td>
<td></td>
</tr>
<tr>
<td>DR-122</td>
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<tr>
<td>DR-201</td>
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<td>DR-202</td>
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<td>DR-205</td>
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<tr>
<td>DR-206</td>
<td></td>
</tr>
</tbody>
</table>

### Section Instructions:

- \( A + B = \text{Length} \)
- \( X = \text{Length of Straight Extension} \)
- \( O = \text{Offset} \)
- \( \text{Sta.} + \text{Plus and Distance} \)

**PLAN**

**SECTION**

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**STANDARD ROAD PLAN**

**DR-627**

**PIPE EXTENSION**

**HORIZONTAL BEND - ADDING LANES**