STEEL REINFORCED BEARING TABLE

<table>
<thead>
<tr>
<th>LOCATION</th>
<th>MAXIMUM VERTICAL LOAD (kips) (SEE NOTE 1)</th>
<th>MINIMUM VERTICAL LOAD (kips) (SEE NOTE 8)</th>
<th>MAXIMUM INELASTICAL DISPLACEMENT (in)</th>
<th>ELASTOMER ONLY THICKNESS (in)</th>
<th>TOTAL BEARING THICKNESS (in)</th>
<th>SLIDING TEST/NO</th>
</tr>
</thead>
<tbody>
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</tbody>
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SLIDING BEARING DETAIL

1. Bearing pads must be set level
2. No anchor rods through elastomeric bearings
3. All edges of the bearing steel plates must be ground or otherwise treated so that no sharp edges remain
4. Seat length normal to the center line of the bearing must not be less than 30 inches
5. Maximum horizontal bearing dimension is 30 inches
6. Remove expanded polystyrene from at least two bearing sides
7. Maximum unfactored vertical load per bearing
8. Minimum unfactored vertical load per bearing
9. Minimum edge distance must be equal to the actual bearing thickness or 3 inches whichever is greater
10. The affixed bearing detail must not be used in precast or steel girders

ELASTOMERIC BEARING DETAIL

BEARING PLACEMENT DETAIL

NO SCALE