AT ABUTMENT OR INVERTED TEE BENTS

ELASTOMERIC BEARING PLACEMENT DIAGRAMS

The Forward Station Beam End will have one bearing and the Back Station Beam End will have two bearings.

ELASTOMERIC BEARING SECTION

The use of Polyisoprene natural rubber, for the manufacture of bearing pads, is not permitted.

GENERAL NOTES:

- For Transition Bents with backwall, beams and elastomeric bearings will receive the same treatment as shown for Abutment Bents.
- Minimum and maximum layer thicknesses shown are for elastomer only, on tapered layers.

- See Bridge Layout for actual direction.
- Details are drawn showing right forward skew.
- These details are applicable for skews up to 30 degrees only.