



**PREFORMED ELASTOMERIC JOINT DETAILS**

**SKEWED CROSSING OVER 20°**

**NOTES TO DESIGNER:**

See Manual of the Structure and Bridge Division, Volume V – Part 2, Chapter 14 to determine size of joint required.

Standard to be used for skews > 20°.

**ADD THE FOLLOWING NOTES, DIMENSIONS, DETAILS, ETC. TO STANDARD:**

Complete table entering as appropriate either abutment or pier designation, sealer size (b), sealer depth (h), joint width (w) and temperature variation per 10°F± (t).

Section D-D:

Modify details as needed for rail type used.