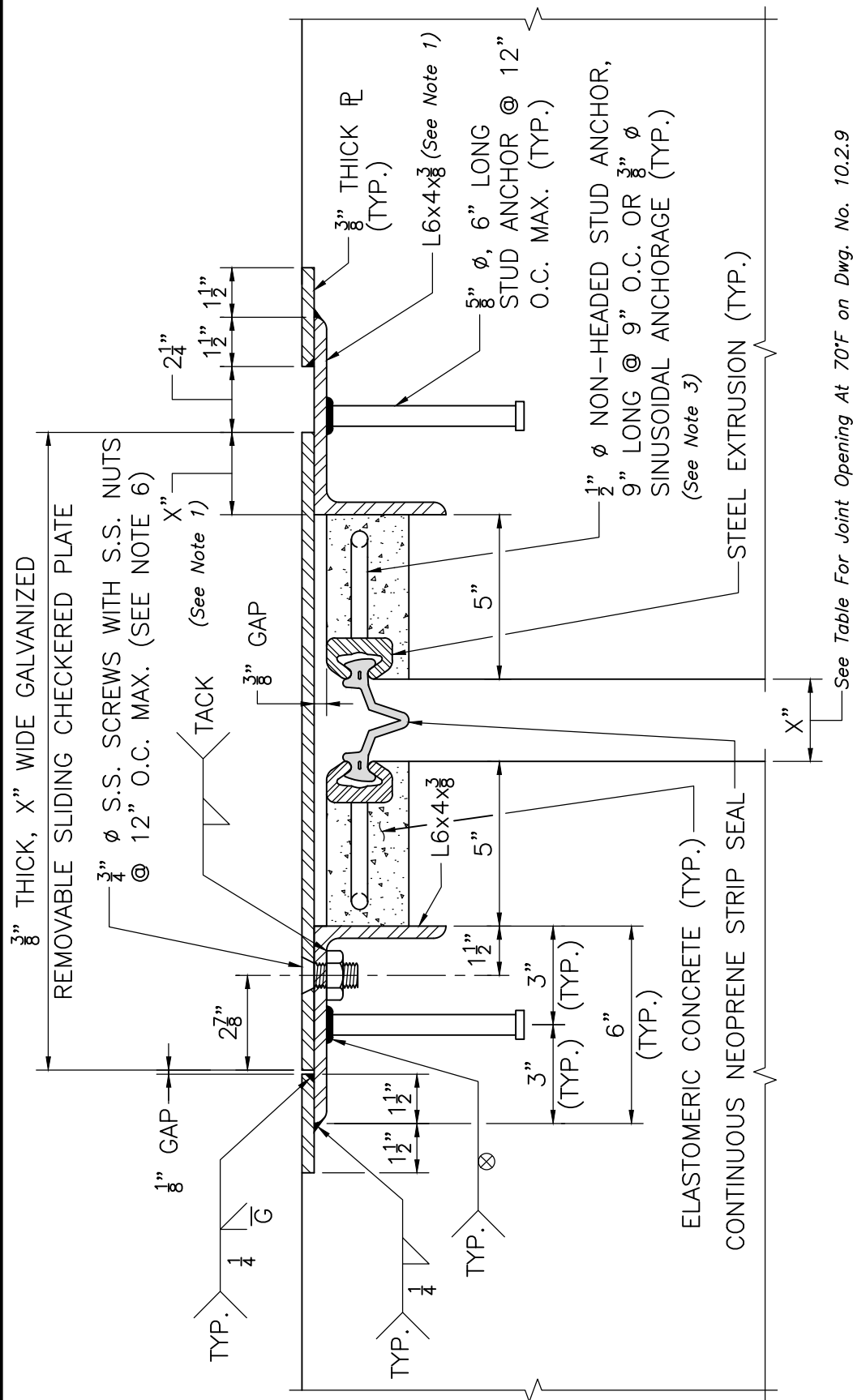




SECTION 2

SCALE: 3" = 1'-0"

NOTES:

1. For steel and concrete bridges with span length of up to 190' and 270' respectively, this dimension shall be taken as 24". For bridges with longer spans this dimension shall be taken as thermal movement due to the temperature fall as per Part I, Paragraph 3.7.1 of the Bridge Manual, plus $\frac{3}{4}$ ". In such cases, an angle with a longer horizontal leg shall be provided to accommodate total calculated dimension.
2. The stud anchor or sinusoidal anchorage shall be omitted at Safety Curb.
3. See Dwg. No. 10.2.16 for Construction Notes to be placed on Construction Drawings.