

<u>SECTION</u> 5 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 $2\frac{1}{4}$ ". 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 $\frac{3}{4}$ ".
- 2. See Dwg. No. 10.2.16 for Construction Notes to be placed on Construction Drawings.



TYPICAL VERTICAL SECTION
THRU BARRIERS
STRIP SEAL JOINT DETAILS

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