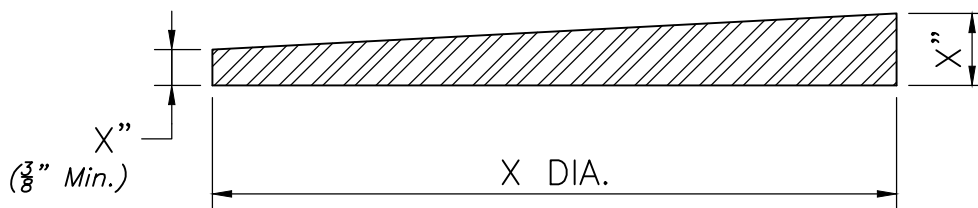


ELEVATION

SCALE: 1" = 1'-0"



INTERNAL LOAD PLATE DETAIL

SCALE: 3" = 1'-0"

NOTES:

1. These notes are to be used with plan views on Dwg. No. 8.2.3. Depending on the bearing pad size, the width of the bridge seat and the length of the beam may have to be increased to maintain the specified clearances.
2. See Chapters 3, 4 and 6 of Part II of the Bridge Manual for additional guidelines on locating elastomeric bearings and calculating bridge seat elevations for adjacent or spread box beams and NEBT's.



LRFD BRIDGE
MANUAL, PART II

ELEVATION VIEW, LOAD PLATE DETAIL AND DESIGNER NOTES

ELASTOMERIC BEARINGS – CONCRETE BEAMS

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