



NOTES:

1. TOP OF KEEPER BLOCK SHALL BE TROWELED SMOOTH PARALLEL TO PROFILE GRADE.
2. ABUTMENT REINFORCEMENT BELOW CONSTRUCTION JOINT HAS BEEN OMITTED FOR CLARITY.

SECTION 5

SCALE: 1" = 1'-0"

NOTES:

1. Height of keeper block: $H \leq W/3$
2. Design as shear friction reinforcement to resist transverse seismic loads. Reinforcement configuration shown is conceptual. The Designer shall modify the arrangement or add hoops as required by actual design.



LRFD BRIDGE
MANUAL, PART II

INTERMEDIATE KEEPER
BLOCK – VERTICAL SECTION
BRIDGE SEAT DETAILS

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