NOTES:

A. 4" @ Drains @ 25'-0" maximum center to center, 5'-0" center to center for Type 3 and 9'-3" center to center for Type 4 retaining walls. For walls adjacent to sidewalks or curbs, provide 4" plastic pipe under the sidewalk to discharge into curb face. Exposed wall drains shall be located 3'-0" above finished grade.

B. 6" #3 galvanized steel wire, 4" #2 galvanized steel wire, or 1-1/2" #1 galvanized steel wire meshed wire cloth. Minimum wire diameter 0.020". Anchor firmly to backfill.

C. One cubic foot pervious backfill material in a nonwoven filter fabric, securely tied.

D. Pervious backfill material continuous behind retaining wall or abutment.

NOTES:

B. WEEEP HOLE AND PERVERSIBLE BACKFILL

One cubic foot pervious backfill material in a nonwoven filter fabric, securely tied. C.

minimum wire diameter 0.025". Anchor firmly to backface.

DEPARTMENT OF TRANSPORTATION

WATERSTOP

2010 STANDARD PLAN B0-3

STATE OF CALIFORNIA
DEPARTMENT OF TRANSPORTATION
BRIDGE DETAILS
NO SCALE

B0-3