SECTION A-A
BEGINNING OF COPING TRANSITION
3/4" = 1'-0"

STANDARD COPING
3/4" = 1'-0"

TRANSITION FROM COPING TO BARRIER SLAB
1" = 1'-0"

CONCRETE BARRIER TYPE 60D (MOD)
AT FACE OF MSE
1" = 1'-0"

NOTES:
1. For Barrier slab details see "CONCRETE BARRIER SLAB DETAILS" xs12-290
2. Concrete gutter optional as needed
3. Install cable railing or chain link railing when indicated

#4 @ 12
#5 Tot 8

POLYSTYRENE 3" EXPANDED

ENGINEERING SERVICES
DIVISION OF
STATE OF CALIFORNIA
DEPARTMENT OF TRANSPORTATION

ORIGINAL SCALE IN INCHES
FOR REDUCED PLANS

4" X 6" X 9" OR
5" X 9" X 9" POST POCKET

5" Ø X 9" POST POCKET
4" X 6" X 9" OR
5" X 9" X 9" POST POCKET

6" 10" MAX
6" 6" MIN

WIRE MAT WELDED

TOP OF WALL GUTTER CONCRETE

1'-0"
5'-0" MIN

BARRIER NOT SHOWN

WEAKENED PLANE

MSE PANEL

TOP OF BARRIER SLAB = BEGINNING OF COPING TRANSITION

2" Expanded Polystyrene
3" Expanded Polystyrene

BEGINNING OF STANDARD COPING

END OF COPING TRANSITION

TOP OF WALL GUTTER CONCRETE

CONCRETE BARRIER TYPE 60D (MOD)
AT FACE OF MSE
1" = 1'-0"

BARRIER SLAB, SEE NOTE 1

TOP OF CONCRETE BARRIER SLAB

BOTTOM OF CONCRETE BARRIER SLAB, SEE NOTE 1

BOTTOM OF COPING EXTENSION

TOP OF CONCRETE BARRIER SLAB

BOTTOM OF CONCRETE BARRIER SLAB

DEPTH OF ROADWAY
1'-0" MIN

5" Ø X 9" POST POCKET
4" X 6" X 9" OR
5" X 9" X 9" POST POCKET

2" EXPANSION JOINT FILLER

8" X 3/4"

6" X 3/4"

TOP OF BARRIER SLAB

BOTTOM OF BARRIER SLAB

PAVING OR BASE MATERIAL

BEGINNING OF COPING TRANSITION

END OF STANDARD COPING

0'-0" MIN

TOP OF COPING

BOTTOM OF COPING

2" Expanded Polystyrene
3" Expanded Polystyrene