

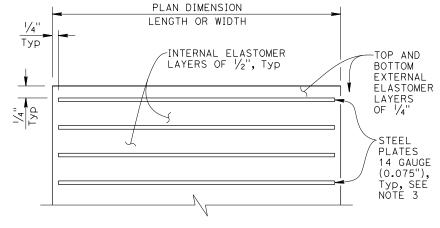
Thickness 2.5 4 5 2.88 3.0 5 6 3.45 4.03 3.5 6 4.0 8 4.60 4.5 9 5.18 8 9 5.0 10 5.75 5.5 10 11 6.33

12

6.90

11

6.0



ELASTOMERIC BEARING DETAIL

EXPANDED POLYSTYRENE, SAME THICKNÉSS AS BEARING PAD, SEE NOTE 6 SEE NOTE 7 SEAT LENGTH SEE NOTE 4

- 6. Remove expanded polystyrene from at least two bearing sides.
- 7. Minimum edge distance shall be equal to the actual bearing thickness or 3 inches, whichever is greater.
- 8. The "SLIDING BEARING DETAIL" shall not be used for precast or steel girders.

NO SCALE

BEARING PLACEMENT DETAIL

	X	
REINFORCED	ELASTOMERIC	BEARINGS

	BRIDGE STANDARD DETAILS		DESIGN X		CHECKED X	STATE OF		DIVIDION OF	BRIDGE No.	_					,		
	FILE NO. APPROVAL DATE	DETAILS V		CHECKED	CHECKED		CALIFORNIA		NIA	DIVISION OF	XX-XXXX						'
		QUANTITIES	BY Y	CHECKED Y			DEPARTMENT OF TRANSPORTATION	ENGINEERING SERVICES	POST MILE X.X	STEEL	REINFORCED	ELAST	OMERIC	BEAR'	ING	i S	
	Refer to: http://www.dot.ca.gov/hq/esc/techpubs/manual/ bridgemanuals/bridge-standard-detali-sheets/index.html		DATE PLOTTED => 13-OCT-2025						UNIT: XXXX	COLINTY /POLITE	/ZONE: XXX/XXX/	X DISREGARD PRINTS BEAF	DINC	REVISION DATE	SHEE	ET C	νF
			FILE => xs9-030.dgn) 1	2	3	PROJECT NUMBER & PHASE: XXXXXXXXXXXX		T No.: XX-XXXXX				X	$\langle \top \top$	