

DIST	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No.	TOTAL SHEETS
X	X	X	X	X	X

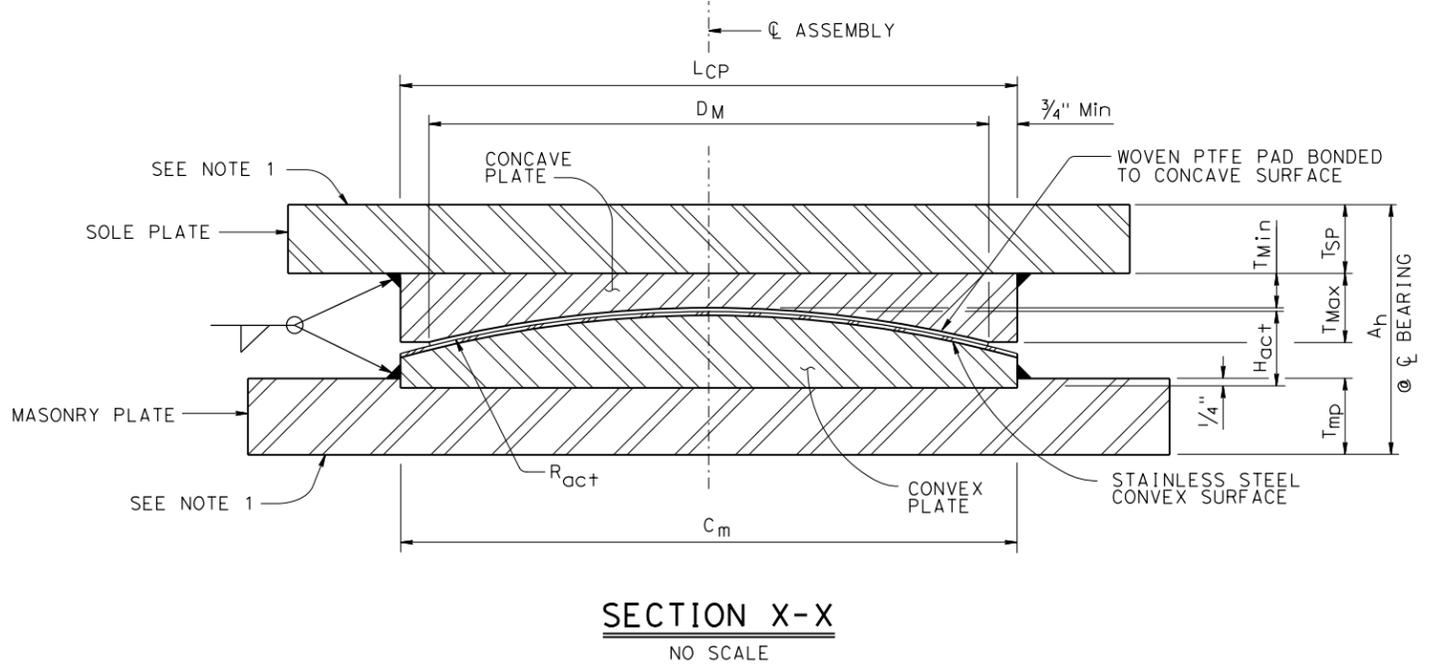
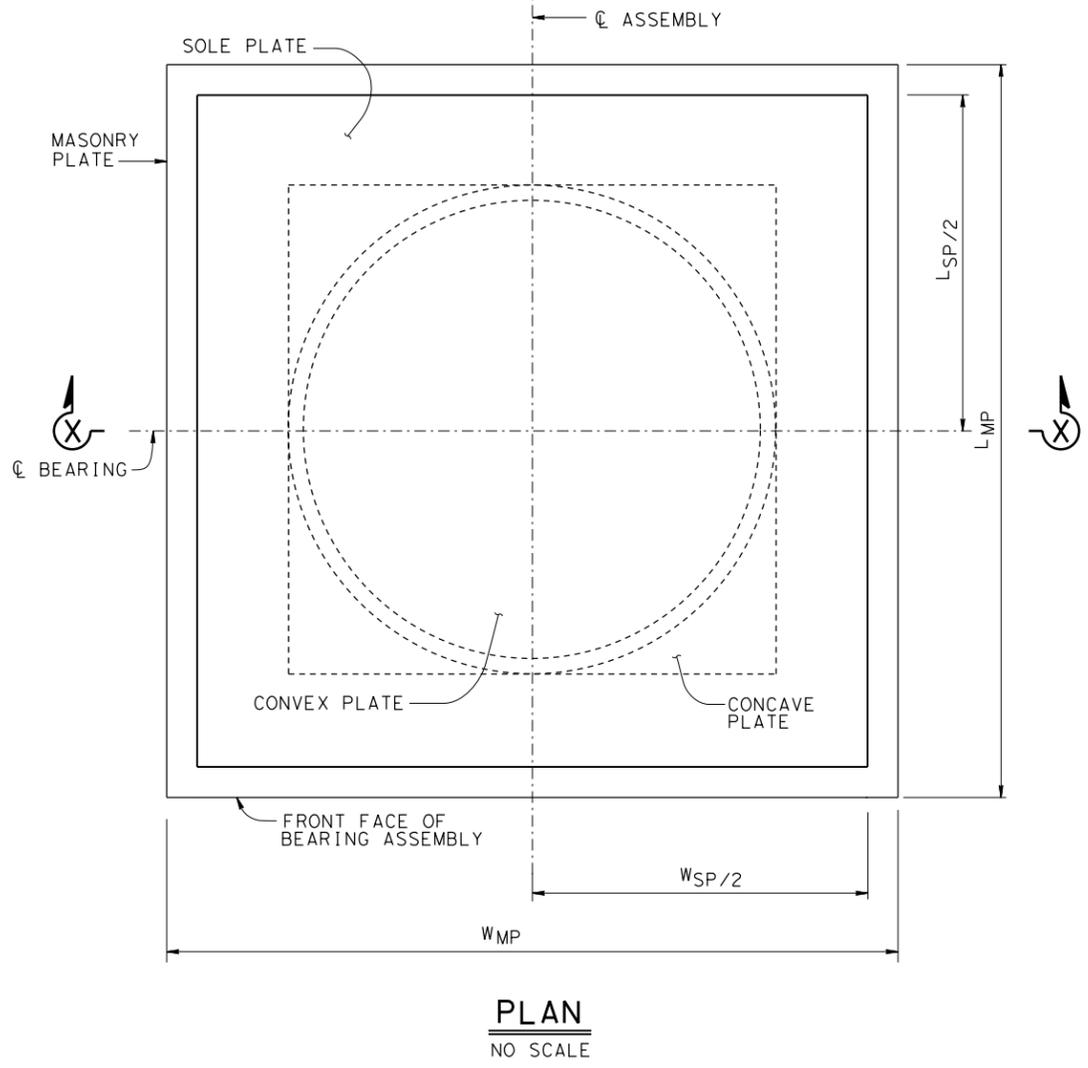
REGISTERED CIVIL ENGINEER X DATE X

PLANS APPROVAL DATE

The State of California or its officers or agents shall not be responsible for the accuracy or completeness of electronic copies of this plan sheet.

FIXED BEARING TABLE

LOCATION	MAXIMUM VERTICAL LOAD (kips)	MINIMUM DEAD LOAD (kips)	DESIGN ROTATION (Radians)	CONCAVE PLATE			CONVEX PLATE		MASONRY PLATE			SOLE PLATE			ASSEMBLY HEIGHT		
				WIDTH / LENGTH	DIAMETER	SPHERICAL RADIUS	MINIMUM THICKNESS	MAXIMUM THICKNESS	DIAMETER	MAXIMUM THICKNESS	WIDTH	LENGTH	THICKNESS	WIDTH		LENGTH	THICKNESS
				L _{cp}	D _m	R _{act}	T _{min}	T _{max}	C _m	H _{act}	W _{mp}	L _{mp}	T _{mp}	W _{sp}		L _{sp}	T _{sp}



- NOTES:
1. Anchorage method not shown
 2. All units in inches unless otherwise noted
 3. All dimensions shown are steel only unless otherwise noted
 4. H_{act} includes stainless steel
 5. A_h includes PTFE, substratum and stainless steel (varies)
 6. R_{act} is to sliding surface

STANDARD DRAWING		STATE OF CALIFORNIA DEPARTMENT OF TRANSPORTATION	DIVISION OF ENGINEERING SERVICES	BRIDGE NO. X	X
FILE NO. xs9-020	APPROVAL DATE July 2014			POST MILE X	
DS OSD 2147A (ENGLISH STANDARD DRAWING "XS" BORDER REV. (02-02-11))		ORIGINAL SCALE IN INCHES FOR REDUCED PLANS	0 1 2 3	UNIT: X PROJECT NUMBER & PHASE: X	CONTRACT NO.: X
DISREGARD PRINTS BEARING EARLIER REVISION DATES				REVISION DATES	SHEET OF X X