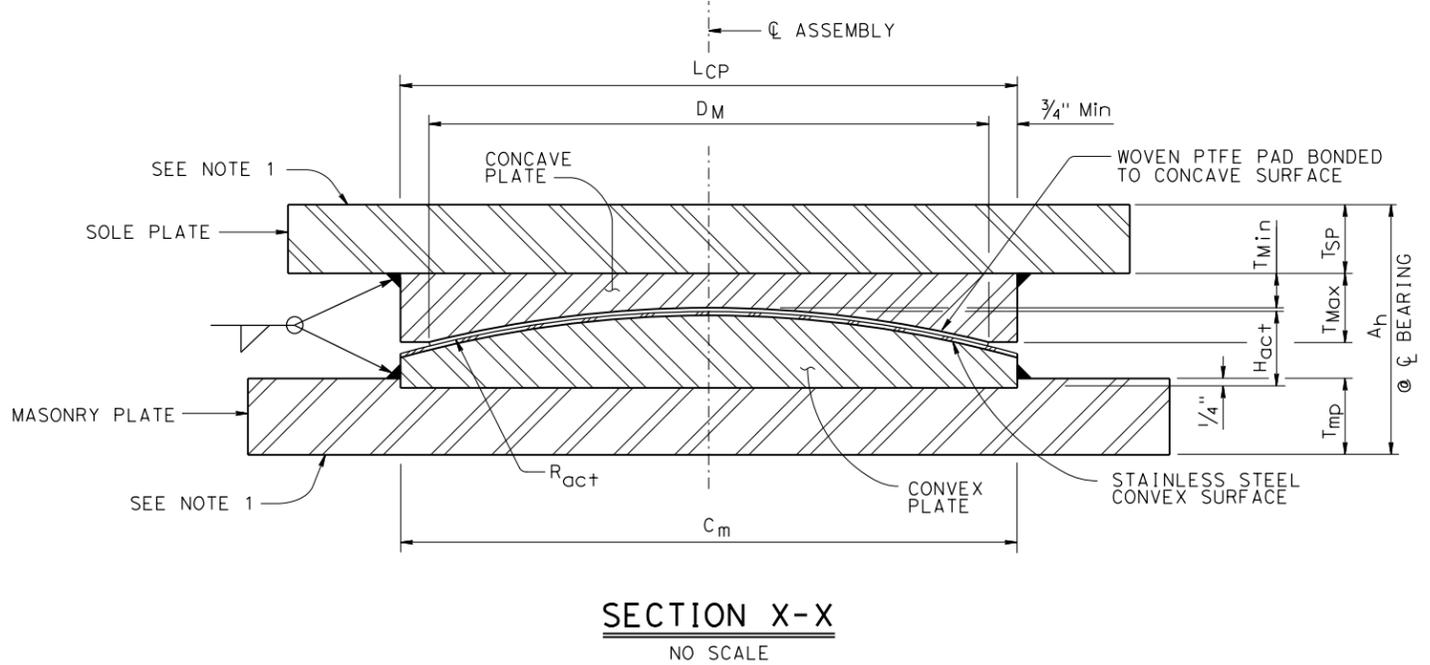
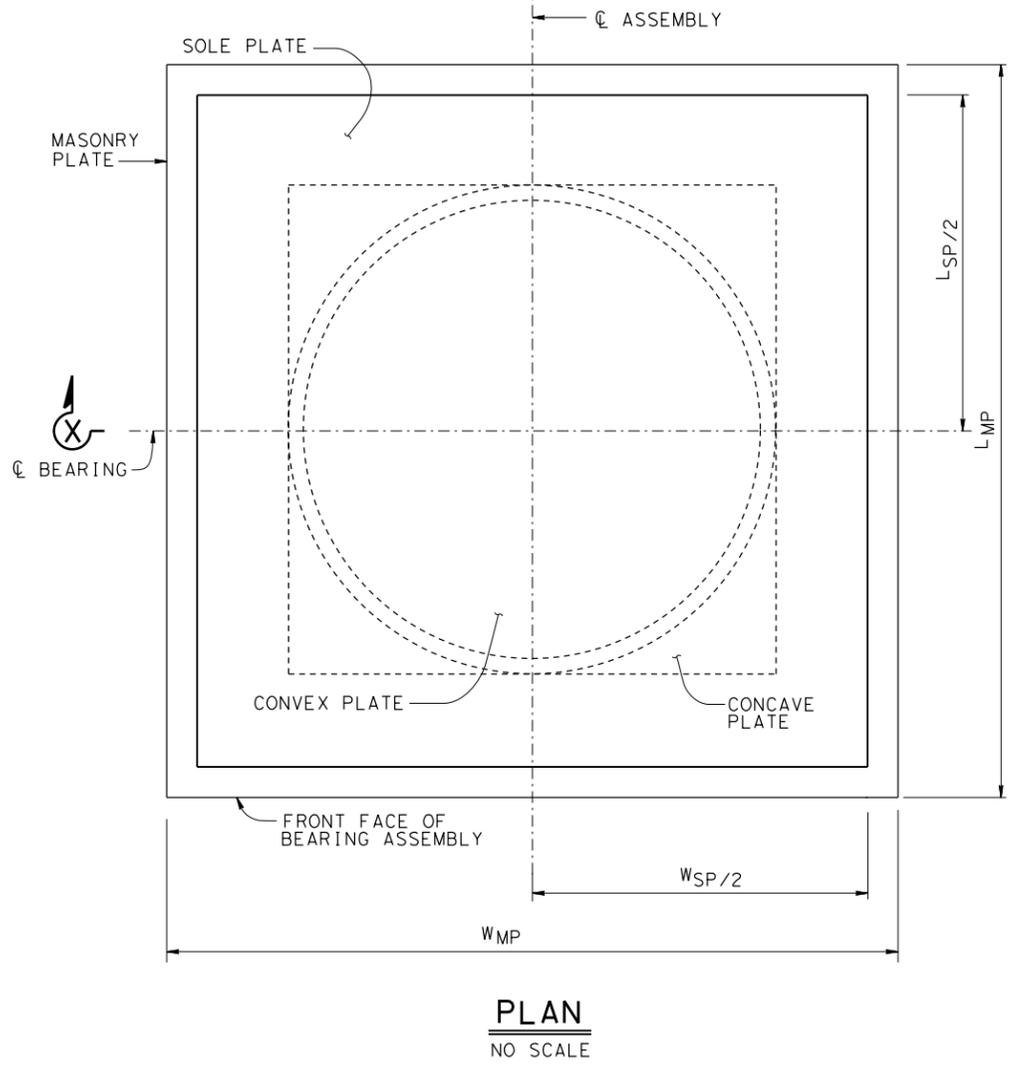


FIXED BEARING TABLE

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