



Notes:

- Provide Shim R. with thickness as needed. Shim R. shall have same plan dimensions as bottom R. of bolster, $W_c \times L_c$ see schedule.
- H_b - Height of bearing assembly, by bearing manufacturer.
- H_a - Height of bolster assembly including l_0 Lead R.

BOLSTER SCHEDULE FOR ELASTOMERIC BEARINGS

STRUCTURE NO.	PIER NO.	GIRDER NO.	NO. REQ'D	BRG TYPE	PLAN & ELEV.	TOP BOLSTER R.			BOT. BOLSTER R.			ANCHOR BOLT			d	g	Pl	q	r	S ₁	u	v	y	h	H _b	H _c	REMARKS
						T _u	W _u	L _u	T _c	W _c	L _c	B _w	B _l	ϕ													
016-1117	25	11, AN-1	2	I	A	1 $\frac{1}{2}$	13 $\frac{1}{2}$	24 $\frac{1}{2}$	1	13	26 $\frac{1}{2}$	D	11 $\frac{3}{4}$	1 $\frac{1}{2}$	6 $\frac{1}{2}$	16	2 $\frac{1}{2}$	2 $\frac{1}{2}$	6 $\frac{1}{2}$	2 $\frac{3}{4}$	2 $\frac{1}{2}$	1 $\frac{1}{4}$	6	6 $\frac{7}{16}$	9 $\frac{1}{16}$	5 $\frac{3}{16}$	E
		12-20	9	I	A	1 $\frac{1}{2}$	13 $\frac{1}{2}$	20	1	13	26 $\frac{1}{2}$	D	11 $\frac{3}{4}$	1 $\frac{1}{4}$	6 $\frac{1}{2}$	16	2 $\frac{1}{2}$	-	-	2 $\frac{3}{4}$	-	-	-	6 $\frac{7}{16}$	9 $\frac{1}{16}$	5 $\frac{3}{16}$	
	26(S)	AN-1	1	II	B	1	11	24 $\frac{1}{2}$	1	11	22 $\frac{1}{2}$	D	8 $\frac{3}{4}$	1 $\frac{1}{2}$	4 $\frac{1}{2}$	-	2 $\frac{1}{2}$	2 $\frac{1}{2}$	4	2 $\frac{3}{4}$	2 $\frac{1}{2}$	1 $\frac{1}{4}$	6	6 $\frac{1}{8}$	8 $\frac{1}{4}$	6 $\frac{3}{8}$	

Remarks: E- Provide side retainer at inside face of exterior girder.

