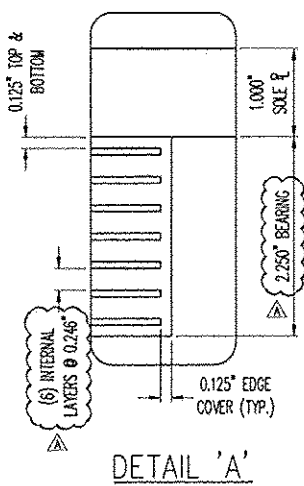
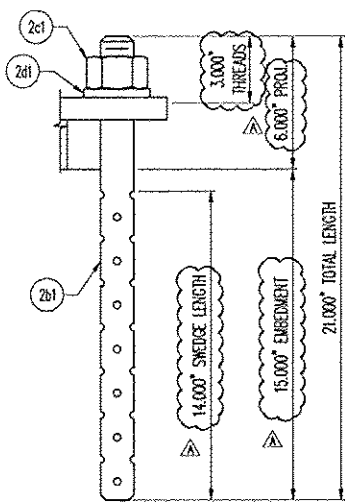
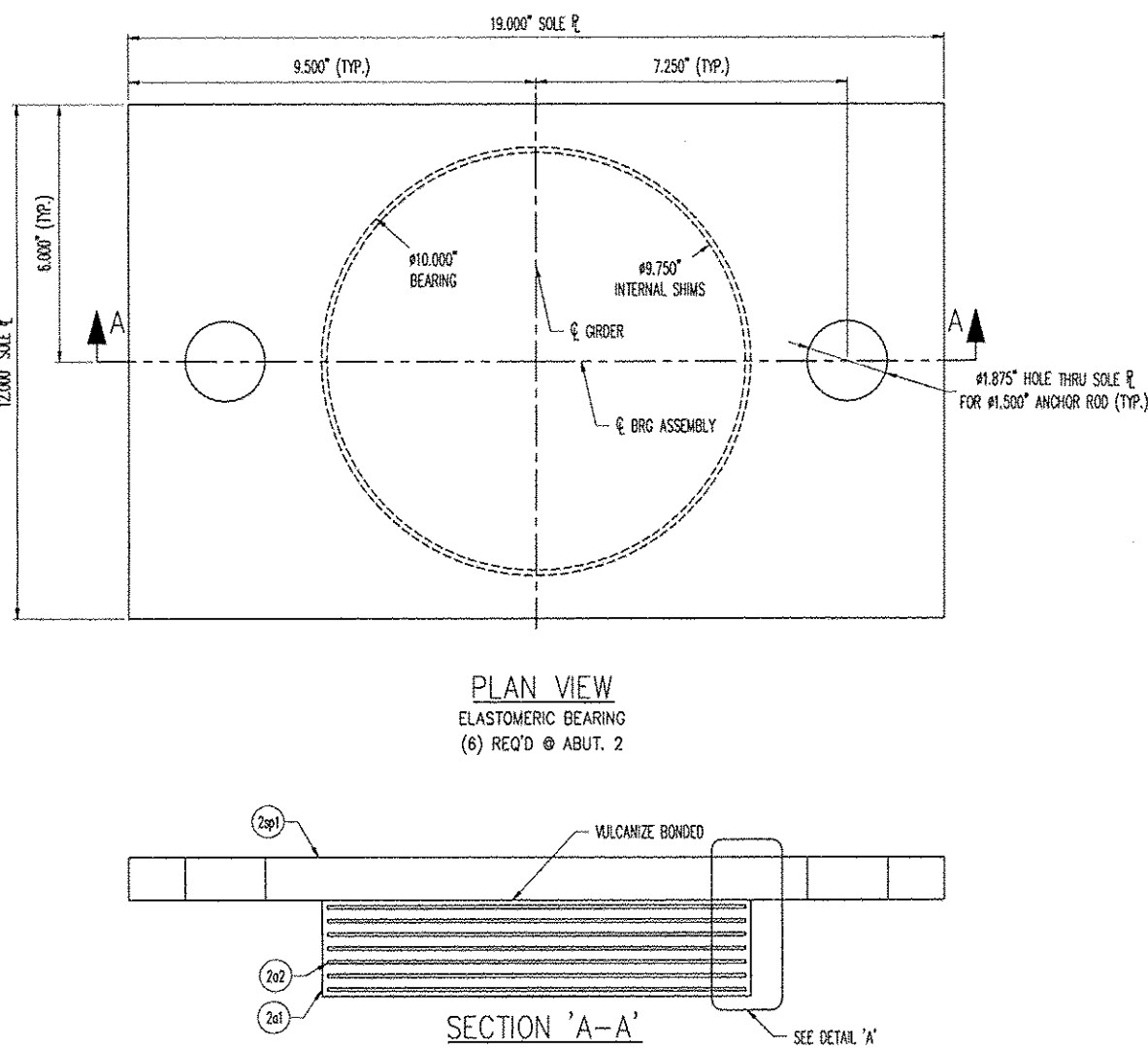




LOAD TABLE	
LIVE LOAD (KIPS)	60.0
DEAD LOAD (KIPS)	20.0

NO.	QTY	DESCRIPTION	MATERIAL	LENGTH	REMARKS	REV.
2A	6	ELASTOMERIC BEARING				-
2A1	6	2.250\"	NATURAL RUBBER		50% / 50% DRY RUBBER	A
2A2	42	14 GA. X 88.750\"	WIRE ROPE		WIRE ROPE	A
2A3	6	1.000\" X 1.000\"	WIRE ROPE	12.000\"	WIRE ROPE	A
2B	12	SWAGE ROD				-
2B1	12	88.750\" X 21.000\" SWAGE ROD	MSH GR 36 (F1554)		1.5\" THICKNESS	A
2C	12	HEAVY HEX NUT	MSH GR 36 (F1554)		MSH GR 36 (F1554)	-
2C1	12	88.750\" HEX NUT	MSH GR 36 (F1554)		MSH GR 36 (F1554)	-
2D	12	WIDEN PLATE				-
2D1	12	0.125\" X 1.000\"	MSH (A5)	1.000\"	1.875\" HOLE Ø GR. W/11-HOLE	-

SEE SH. QNT FOR GENERAL NOTES.

REV. BKG. FROM 1.25 TO 2.25 BKG. MATERIAL & ANCHOR ROD	10/10/18	DA	ANK
REV. DESCRIPTION	DATE	BY	CHK.
LOCATION — ROUTE 47 (2A) BRIDGE ASSEMBLY	10/10/18	DA	ANK
BRIDGE — 15	10/10/18	DA	ANK
PROJECT NO. — 34574-1104-2	10/10/18	DA	ANK
PROJECT NAME — ROXBURY	10/10/18	DA	ANK
DESIGNER — VT DOT	10/10/18	DA	ANK
CUSTOMER — LUCK BROS. INC.	10/10/18	DA	ANK
VERSIFLEX LEASTOMERIC BEARING	34574	1104	1
WASHINGTON CO., VT	34574	1104	1

RECEIVED
OCT 12 2011
RESUBMIT
APPROVED
DATE 10/13/2011

