



MA	ENT	DESCRIPTION	MATERIAL	QTY/IN	REMARKS
26	6	ELASTICITY BARRING			
2nd	6	1200 x 1000mm	NATURAL RUBBER		50 x 5 SURFACE RUBBER
2nd	6	100 x 100 x 10mm			MODULUS RESIN & 100 PSI
2nd	6	1000 x 1500mm	W270 GR 50 (SI 50) (A705)	12.0000	W11-HIG (A713)
2nd	6	1200 x 1500mm			
2nd	6	850mm x 2100mm STRENGTH 500	W274 GR 60 (F555)		55" THICKNESS (C 3000)
2nd	6	HEAVY HEX NUT	W269-H or W269-L (A563 or A194)		W232-HIG (A553), DRY LUBE & OIL
2nd	12	HEAVY HEX NUT			
2nd	12	WISHER PLATE			
2nd	12	0.315 x 1.000"	W075 (A503)	1.0000	1.05 x 0.96 x 0.96 W11-HIG (A503)
2nd	12				W232-HIG 25-53 PSI

SEE SHT. GN1 FOR GENERAL NOTES

REV.	REV. BGR. HEIGHT FROM 1.25 TO 2.25, BGR. MATERIAL, & ANCHOR ROD	10/10/11	DA	AN	181	00
DESCRIPTION		DATE				
LOCATION	ROUTE VT-10A BRIDGE AS WELL AS OF DOWNSIDE TOWNSHIP TOWN	ITEM	QUANTITY			
BRIDGE	- 15	34574-1104-2	6 OF 6			
PROJECT NO	- BGR 0187(8)					
PROJECT NAME	- ROADSIDE					
DESIGNER	- VT DOT					
CUSTOMER	- LUXCO BROS, INC.					
REVISION		DATE	DATE	DATE	DATE	DATE
	VERSIFLEX ELASTOMERIC BEARING	P.T.S.	11/04	10/6/11	10/6/11	10/6/11
	WASHINGTON CO., VT	54574	11/04	10/6/11	10/6/11	10/6/11

RECEIVED
OK'D BY JS OK'D BY ESS
OCT 12 2011
RESUBMIT _____ APPROVED ☒
BY RSY DATE 10/13/20