



MASONRY PLATE SCHEDULE (DM)																
ASSEM MK	PIECE MK	QTY	MP	MW	ML	MW1	ML1	*HOLE QTY	HOLE Ø	MP SKEW	MY	MX	UL MK	UL FP	UL MATERIAL	MASONRY PL MATERIAL
6A	6mp1	2	1.000	31.750	14.000	13.000	4.125	4	1.875	+97.2'	+2.005	+0.884	6FA (6fp1)	0.125	VT 731.02	A709 GR. 50 OR 50W

\* PER PLATE  
SEE SH. 06 FOR ASSEMBLY DETAILS & DESIGN INFORMATION.  
SEE SH. 07, 08, & 10 FOR ADDITIONAL SUB-ASSEMBLY DETAILS.  
ALL DIMENSIONS IN INCHES UNLESS OTHERWISE NOTED

Vermont Agency of Transportation

**RECEIVED**

Morrilton BRS 0240(3)S Disc Bearing Submittal Rev 2 Approved 12.8.17.pdf

CK'D BY CLC OK'D BY CWC

December 1, 2017

RESUBMIT NO Approved  
BY C. CARLSON DATE 12/08/17



REV.	DESCRIPTION	DATE	DET.	CHKD.
1	REVISED ANCHOR HARDWARE DIAMETER FROM 1.25" TO 1.5"	12/1/17	DSB	KTG

LOCATION	ITEM	QUANTITY
LOCATION — VT RTE 15A MAJOR COLLECTOR		
BRIDGE — NO. 1		
PROJECT — BRS 0240(3)S & STP HES 030-2(28)		
PROJECT NAME — MORRISTOWN		
P.O. NO. — K1619		
DESIGNER — T.Y. LIN INTERNATIONAL		
CUSTOMER — WINTERSET, INC.		

DESCRIPTION	SCALE	DRWN BY	CHKD BY	DATE
DM MULTI-DIRECTIONAL HLMR SUB-ASSEMBLY DETAILS	N.T.S.	DA	KTG	11/17

PROJECT NUMBER	PRODUCT CODE	RELEASE	SHEET
53146	1114	1	09