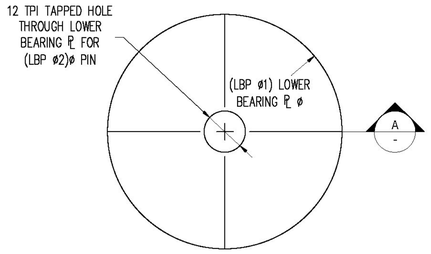
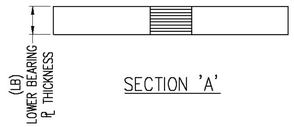
ASSEMBLY
06

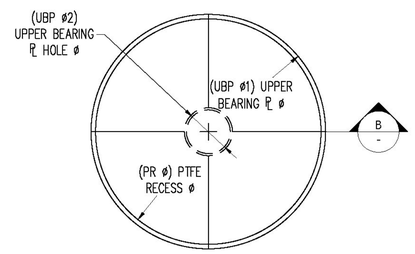


LOWER BEARING ℄ PLAN

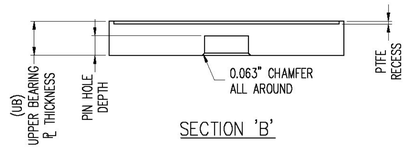


SECTION 'A'

LOWER BEARING PLATE SCHEDULE (DM)						
ASSEM MK	PIECE MK	QTY	LB	LBP ø1	LBP ø2	LBP MATERIAL
6A	6lb1	2	1.000	12.750	1.625	A709 GR. 50 OR 50W



UPPER BEARING ℄ PLAN



SECTION 'B'

UPPER BEARING PLATE SCHEDULE (DM)									
ASSEM MK	PIECE MK	QTY	UB	UBP ø1	UBP ø2	PIN HOLE DEPTH	PR ø	PTFE RECESS	UBP MATERIAL
6A	6ub1	2	1.313	12.750	1.688	0.813	11.750	0.094	A709 GR. 50 OR 50W

SEE SHT. 06 FOR ASSEMBLY DETAILS & DESIGN INFORMATION.
SEE SHT. 07, 09, & 10 FOR ADDITIONAL SUB-ASSEMBLY DETAILS.
ALL DIMENSIONS IN INCHES UNLESS OTHERWISE NOTED

REV.	DESCRIPTION	DATE	DET.	CKD.

Vermont Agency of Transportation
RECEIVED
Morristown 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

D.S. BROWN
A GIBRALTAR INDUSTRIES COMPANY
THE D.S. BROWN COMPANY
300 E. CHERRY STREET
NORTH BALTIMORE, OHIO 45872
419.257.3561
FAX: 419.257.0332
WWW.DSBROWN.COM

ITEM	QUANTITY
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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: DM MULTI-DIRECTIONA HLMR SUB-ASSEMBLY DETAILS
LAMOILLE CO., VT

SCALE:	DRAWN BY:	CHECKED BY:	DATE:	
N.T.S.	DA	KTG	11/17	–

PROJECT NUMBER	PROJECT CODE	RELEASE	SHEET
53146	1114	1	08