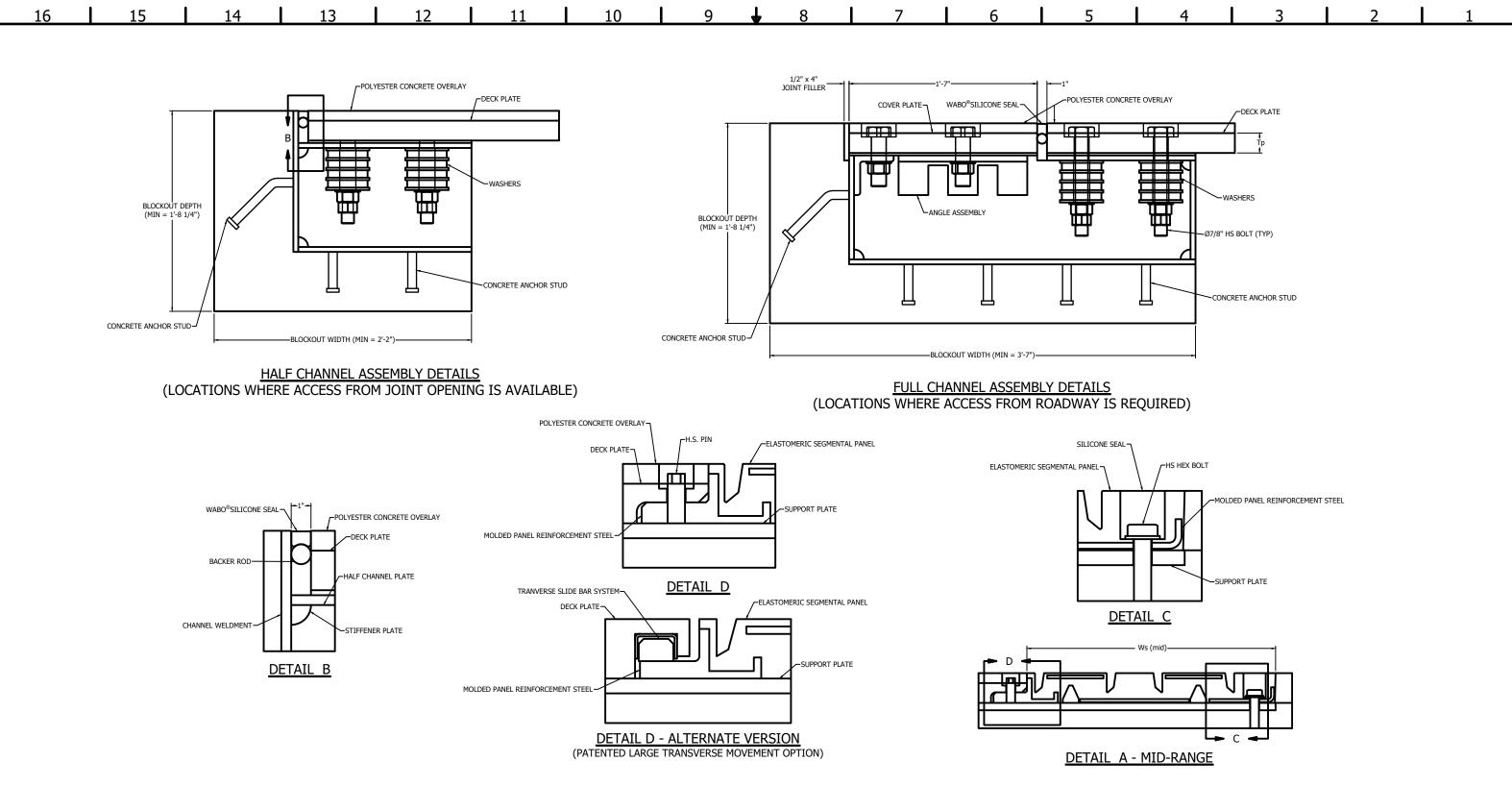
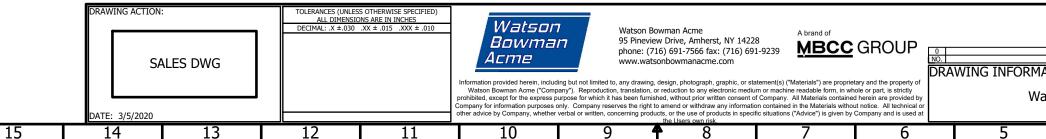


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MDM-650-900 DESIGN TABLE		SYSTEM SIZE					
DESCRIPTION		650	900				
VICE MOVEMENT RATING		6.5	9				
MIC OPENING MOVEMENT		**	**				
MIC CLOSING MOVEMENT		**	**				
MODULE LENGTH		63	63				
JOINT OPENING (min)		**	**				
JOINT OPENING (mid)		**	**				
JOINT OPENING (max)		**	**				
OVERALL WIDTH		**	**				
PLATE THICKNES	+	+					
PORT PLATE THICK	0.75	0.75					
PLATE LENGTH		+	+				
EAL PANEL WIDTH	(mid)	25	30.5				
EAL PANEL WIDTH	(min)	22	26				
EAL PANEL WIDTH	(max)	28.5	35				
ALL DIMENSIONS IN (in.)							
L DATA TO BE PROVIDED IN PROJECT SPECS.							
TO BE DETERMINED FROM ENG. CALCULATIONS.							

			DETAILED BY: PPP		DRAWING DAT		
ORIGINAL RELEASE REVISION DESCRIPTION	PP IN		CHECKED BY: DJS		CHECKED DAT 06/24/2		Δ
MATION: Vabo [®] MDM-650 TRANSFLEX			SCALE: NTS		WBA JOB NO.: N/A		Ĺ
Vado ^o mdim-650 TRA	NSFLEX		SHEET: 1 of 2	DRAWI Wał	NG NO.: DO [®] MDM	REV: 1	
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			DETAILED BY: PPP		DRAWING DA		
ORIGINAL RELEASE REVISION DESCRIPTION	PPP INIT	8/1/2019 DATE	CHECKED BY: DJS		CHECKED DAT 06/24/2		
MATION:			SCALE: NTS		WBA JOB NO. N/A	:	
Vabo [®] MDM-650 TRANSFLEX			SHEET: 2 of 2		NG NO.: DO [®] MDM	REV: 1	
4 3			7	I	1		•