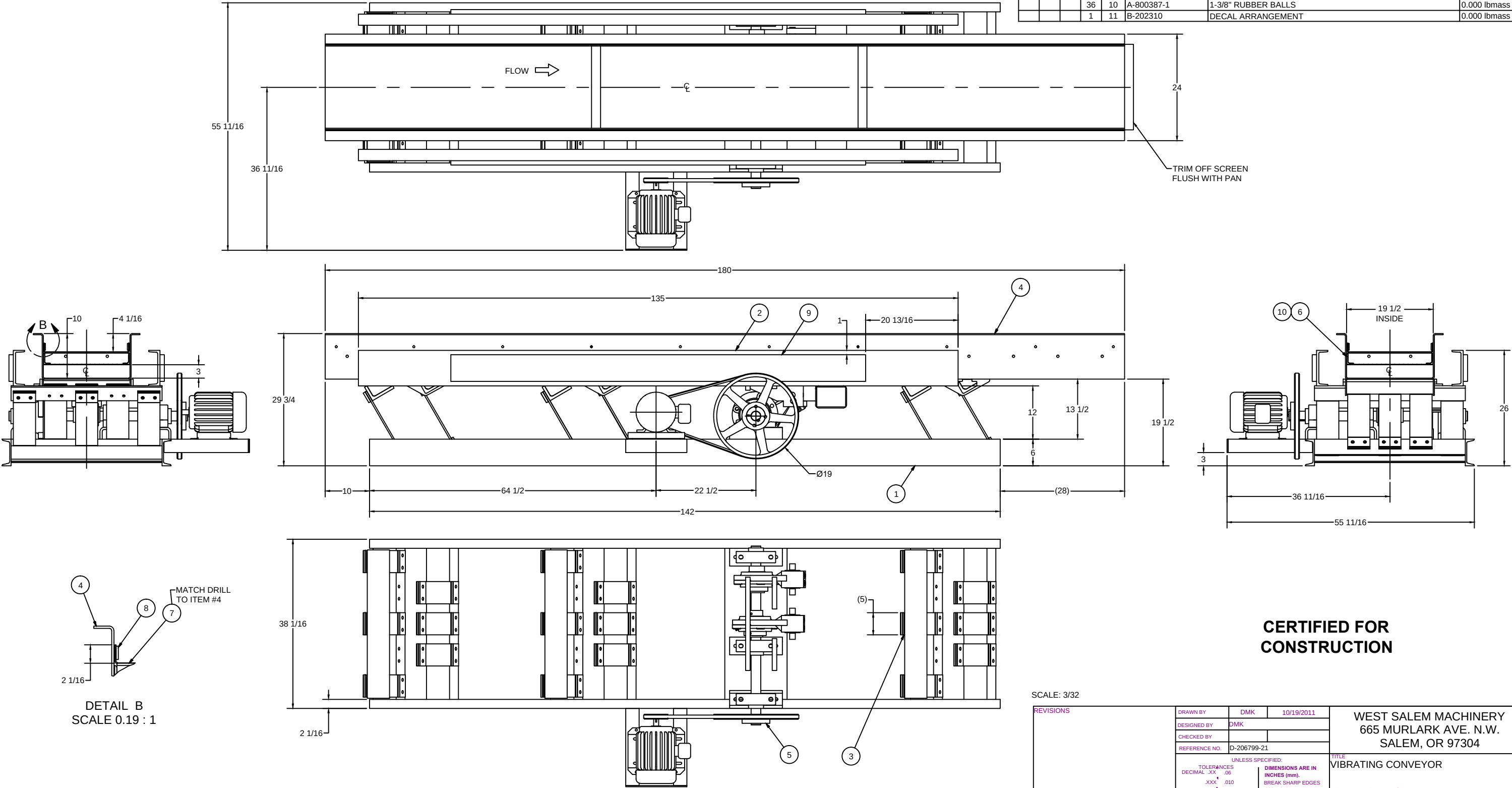


DASH No. / QTY				ITEM NO.	PART NO.	DESCRIPTION	D-206806-21
-24	-23	-22	-21				COMMENTS
			1	1	D-206796-21	MAIN FRAME	804.063 lbmass
			1	2	C-206797-21	COUNTER-WEIGHT ASSEMBLY	730.533 lbmass
			18	3	B-204687-21	SPRING, FIBERGLASS 5" ASS'Y	3.478 lbmass
			1	4	D-206807-21	PAN ASSEMBLY	742.660 lbmass
			1	5	C-206805-21	DRIVE ASS'Y - 5 HP, MODEL FSCB-XX21	382.535 lbmass
			3	6	C-206814-21	BALLDECK	82.845 lbmass
			3	7	B-206815-1	SCREEN, SQUARE WIRE MESH, .035 WIRE X .090 OPENING	20.681 lbmass
			2	8	B-206816-1	CLAMP BAR	19.060 lbmass
			2	9	A-851444-93.375	FB 1 X 6 ASTM A36 X 93 3/8	159.089 lbmass
			36	10	A-800387-1	1-3/8" RUBBER BALLS	0.000 lbmass
			1	11	B-202310	DECAL ARRANGEMENT	0.000 lbmass



SPRING STATION LOCATION

CERTIFIED FOR
CONSTRUCTION

SCALE: 3/32

REVISIONS	DRAWN BY		DMK		10/19/2011		WEST SALEM MACHINERY 665 MURLARK AVE. N.W. SALEM, OR 97304				
	DESIGNED BY		DMK								
	CHECKED BY										
	REFERENCE NO.		D-206799-21								
			UNLESS SPECIFIED:				TITLE				
	TOLERANCES DECIMAL .XX .06				DIMENSIONS ARE IN INCHES (mm).		VIBRATING CONVEYOR				
	FRACTIONAL ANGULAR 1/16 1				BREAK SHARP EDGES .003 - .015		MODEL #FSCB-15/20				
This drawing, including all designs embodied therein, is the property of WEST SALEM MACHINERY, and may not be used or disclosed, in whole or in part, with out written permission.			FINISH SURFACE = 125								
	1		PROJ.		SHEET		DWG NO		WEIGHT		REV
	NEXT ASSEMBLY		QTY		1 OF 1		D-206806-21		3389 lbmass		