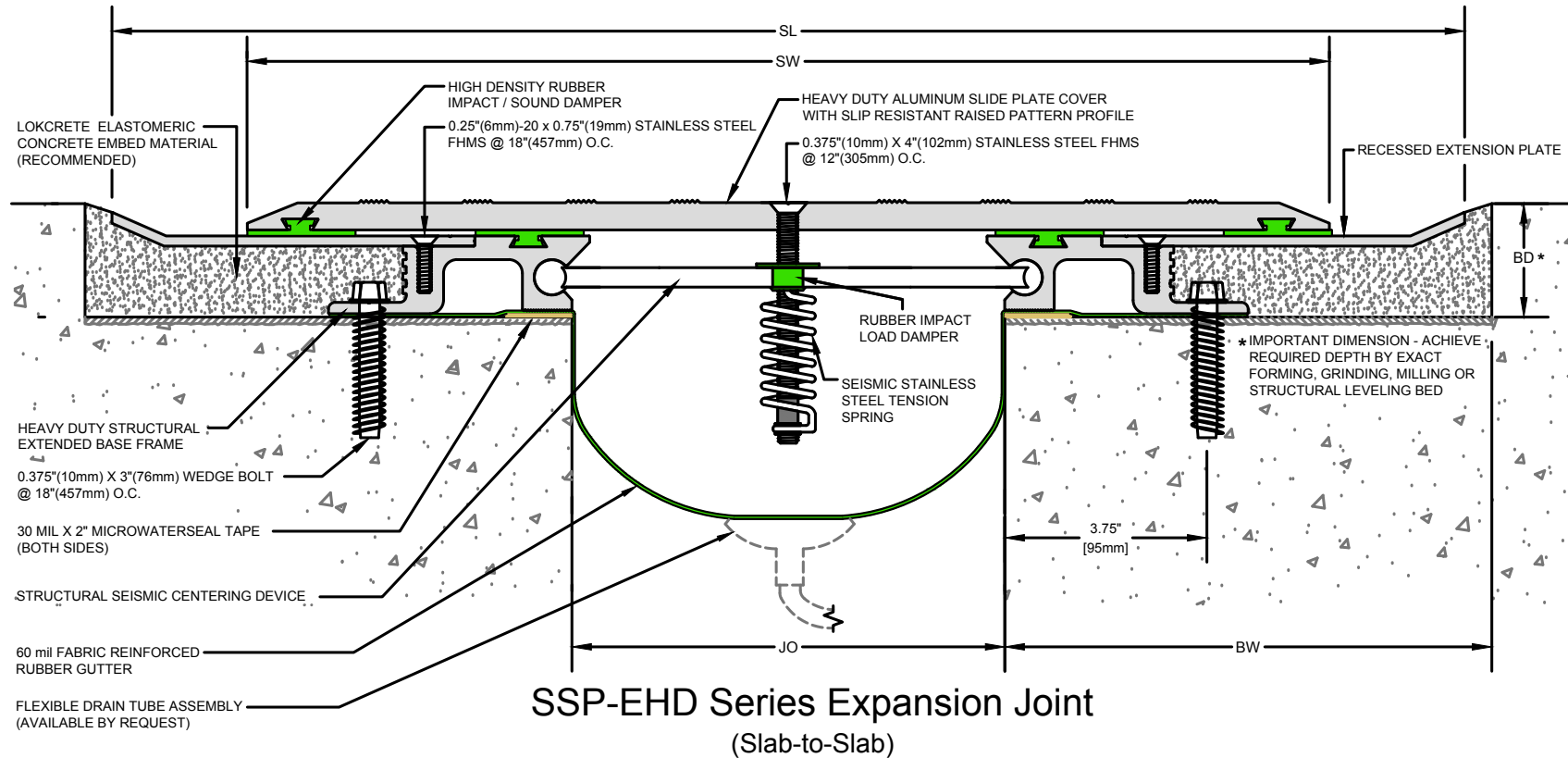


Model Number	Nominal (JO _N)		Nominal (SL _N)		Thermal Movement (JO _T)		Seismic Movement (JO _S)		Total (JO _T)		Blockout Width (BW)		Slide Plate Thickness (ST)		Slide Plate Width (SW)		Blockout Depth (BD)		Centering Bar Length					
	Minimum	Maximum	Minimum	Maximum	Minimum	Maximum	Minimum	Maximum	Minimum	Maximum	Minimum	Maximum	Minimum	Maximum	Minimum	Maximum	Minimum	Maximum	Minimum	Maximum				
SSP-1000 EHD	10.00	254	24.50	622	5.00	127	15.00	381	1.00	25	15.00	381	14.00	356	7.50	191	0.375	10	17.00	432	2.000	51	20.00	508
SSP-1200 EHD	12.00	305	28.00	711	6.00	152	15.00	381	1.75	44	18.00	457	16.25	413	8.50	216	0.500	13	20.00	508	2.125	54	23.00	584

Dimension shown in inches (bold) and millimeters. JO = Joint Opening. SL = Sight Line. Refer to drawings 31300-05 for SSP-200 and 31300-01 for SSP-400, SSP-600 & SSP-800.



50 MM WAY
PENDERGRASS, GA. 30567
706-824-7500 PHONE
800-241-3460 TOLL FREE
706-824-7501 FAX

www.mm-usa.com

For Spec-Data, Install Guides and other data visit www.mm-usa.com.

RIGHTS OF DESIGN

All rights of design, detail, engineering and/or invention contained herein are the property of MM Systems Corporation and hereby reserved and are not to be reproduced or provided to any other party. MM Systems Corporation reserves the right to amend or withdraw any information contained herein without notice and will not be liable for any inaccuracy or ambiguity of said information.

Seismic Slide Plate Extra Heavy Duty Expansion Joint SSP-1000 & 1200 EHD Series

Drawn by:
DMW

SHT. 1 OF 1

Scale:
NTS

Issue Date:
02-09-2017

Drawing Number:

31300-03