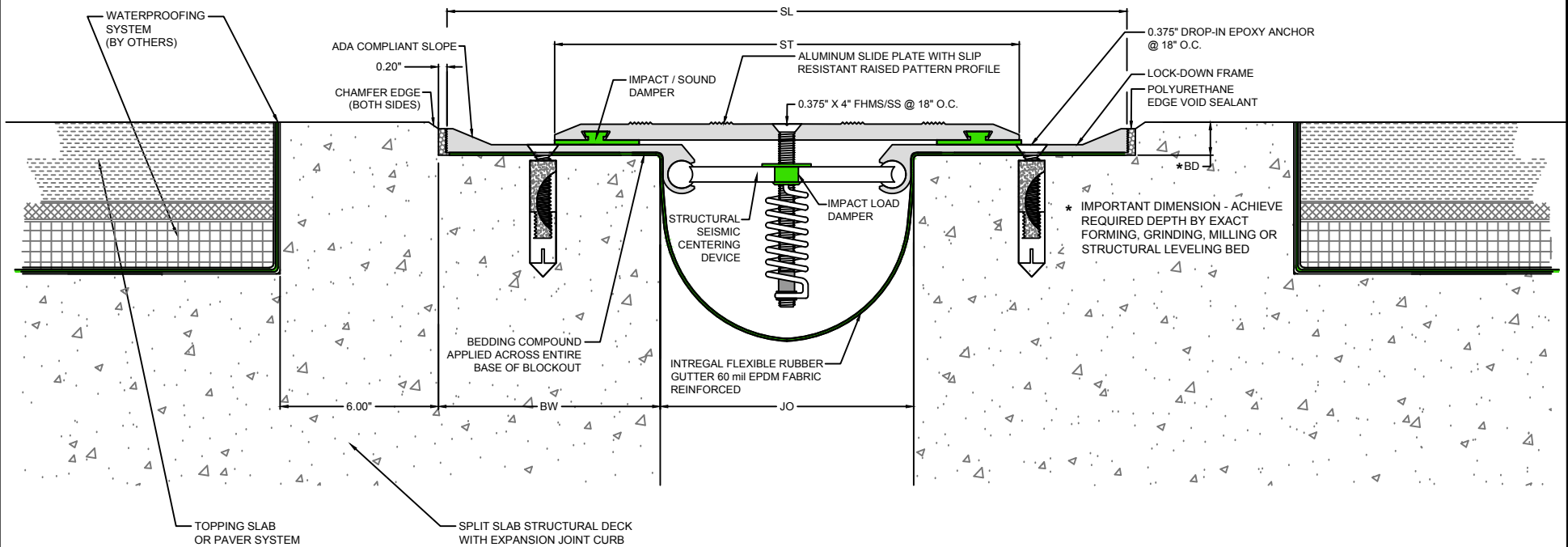


Model Number	Nominal (JO _n)		Nominal (SL _n)		Thermal Movement (JO _t)		Seismic Movement (JO _s)		Total (JO _t) Movement		Blockout Width (BW)	Slide Plate Thickness (ST)	Slide Plate Width (SW)	Blockout Depth (BD)								
	Minimum	Maximum	Minimum	Maximum	Minimum	Maximum	Minimum	Maximum	Minimum	Maximum												
BIS-C-400	4.00	102	9.125	232	2.50	64	6.00	64	2.50	64	6.00	64	3.50	89	5.25	133	0.375	10	5.50	140	0.750	19
BIS-C-600	6.00	152	11.125	283	3.00	76	9.00	229	2.50	64	9.00	229	6.50	165	5.25	133	0.375	10	8.00	203	0.750	19
BIS-C-800	8.00	203	15.125	384	4.00	102	12.00	305	2.50	64	12.00	305	9.50	241	7.25	184	0.375	10	10.50	267	0.750	19
BIS-C-1000	10.00	254	17.125	435	5.00	127	15.00	381	2.50	64	15.00	381	12.50	318	7.25	184	0.375	10	13.00	330	0.750	19
BIS-C-1200	12.00	305	19.125	486	6.00	152	18.00	457	2.50	64	18.00	457	15.50	394	7.25	184	0.500	13	15.50	394	0.875	22

Dimension shown in inches (bold) and millimeters. JO = Joint Opening. SL = Sight Line.



BIS Series Expansion Joint / Split Slab Construction
(Slab-to-Slab)



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Bolt-in Seismic Expansion Joint
BIS Series / Split Slab Construction

Drawn by:
DMW

SHT. 1 OF 1

Scale:
NTS

Issue Date:
06-08-2016

Drawing Number:

30252-02