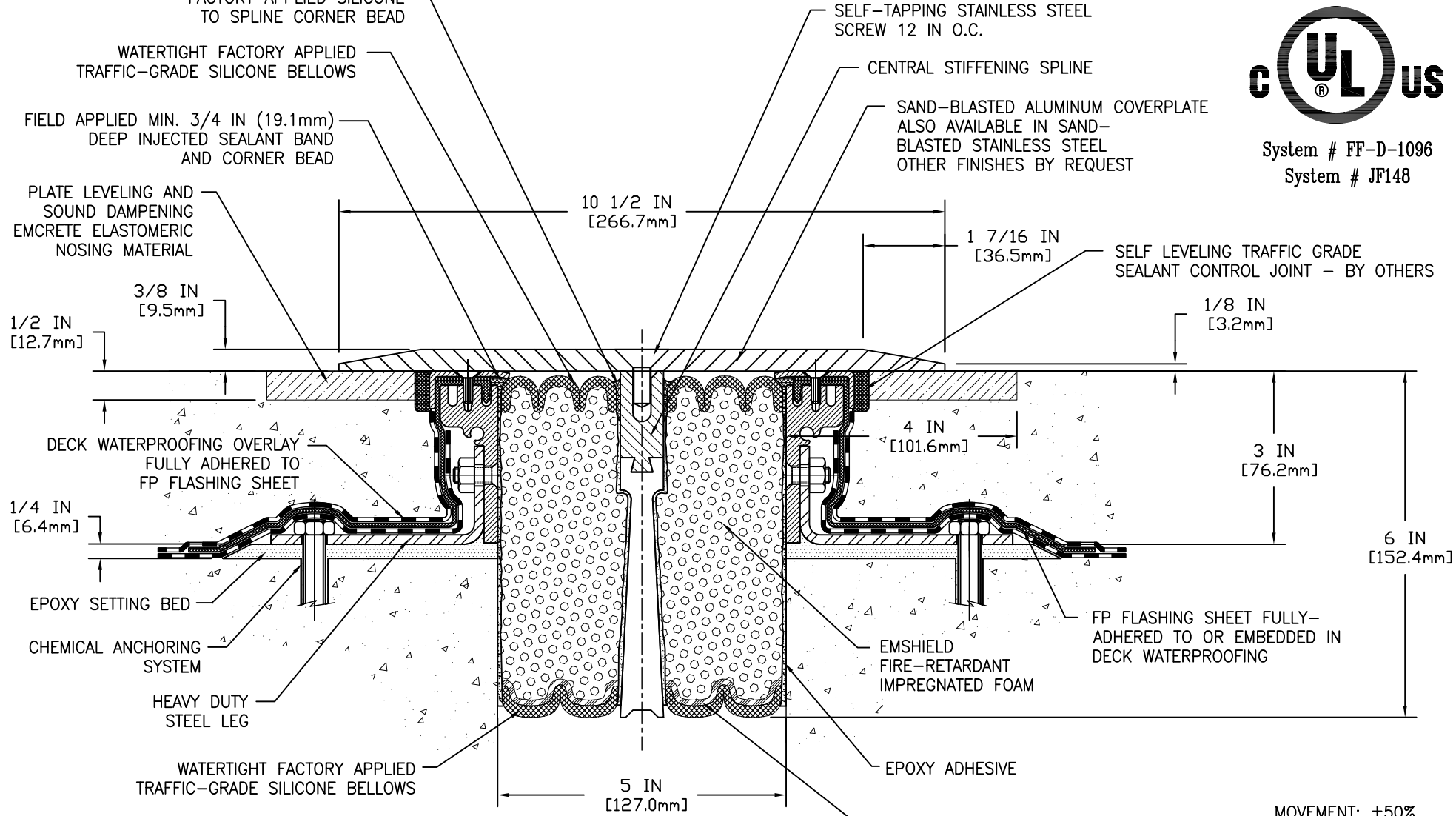

c UL us

System # FF–D–1096
System # JF148

NOTE: 3/8 IN (9.5mm) COVERPLATES FOR VEHICLE AND PEDESTRIAN–TRAFFIC USE
(FOR PEDESTRIAN–TRAFFIC ONLY, USE 1/4 IN (6.4mm) COVERPLATE)

EMSEAL'S EMSHIELD SJS–FP–FR2 HAS BEEN TESTED IN ACCORDANCE WITH UL 2079 IN THE CONFIGURATION DEPICTED IN SYSTEM # FF–D–1096. USE OF THIS MATERIAL IN WALL ASSEMBLY CONFIGURATIONS OTHER THAT DEPICTED IN UL SYSTEM # FF–D–1096 WILL NOT ENCUMBER OR LOWER THE RESISTANCE OF THE WALL BUT IS DONE SO AT THE DESIGNERS' DISCRETION AND RESPONSIBILITY FOR DESIGN OF A FIRE RATED WALL ASSEMBLY THAT MEETS APPLICABLE STANDARDS FOR THE PROJECT AND WHICH ADDITIONALLY IS CAPABLE OF RESISTING THE APPROXIMATELY 2.5 PSI (120 LBS PER FOOT OF JOINT BASED ON 4–INCH DEPTH OF SEAL) BACKPRESURE OF THE SJS–FP–FR2 MATERIAL.

EMSEAL JOINT SYSTEMS LTD.

SJS–FP–FR2 – 2 – HOUR FIRE–RATED, DECK TO DECK EXPANSION JOINT – W/EMCRETE

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SPA	2015/07/31	N.T.S.	No: 1 OF 1

PART NUMBER: SJS–FP–FR2_5_75_DD_3–8_PLATE_LONG_CHAMFER_EMCRETE