



- 1 KSP NEOPRENE BLOCK (FOR SOUND ABSORPTION)
- 2 KSP RNC1 SOLID SILICONE MONEL DOOR BOTTOM SEAL, EXTENDS $\frac{1}{4}$ " BEYOND EDGE OF DOOR ON BOTH SIDES. MONEL WIRES ORIENTED VERTICALLY
- 3 KSP RNC1 CONDUCT-O-FOAM DOOR BOTTOM SEAL, NOT REQUIRED TO EXTEND BEYOND EDGE OF DOOR ON BOTH SIDES
- 4 STAINLESS STEEL THRESHOLD ($\frac{1}{4}$ " x $7\frac{1}{2}$ " x OPENING WIDTH) FACTORY WELDED TO FRAME FOR A 4-SIDED ASSEMBLY (NON DIRECTIONAL FINISH)
- 5 SET THRESHOLD IN ACOUSTIC SEALANT OR CAULKING.
- 6 FLOOR / SLAB LINE
- 7 $\frac{1}{4}$ " - 20 T.H.M.S. ADJUSTMENT SCREW
- 8 CONDUCTIVE FLOORING BY OTHERS AT **RF SECURE SIDE** AS REQUIRED PER DOOR SWING (DETAIL SHOWN AS REVERSE HANDED)
- 9 FULL WIDTH ELECTROMAGNETIC CAULKING, **NOT ACOUSTICAL CAULK** (BY OTHERS)

REV	REVISED	DATE	REVISION NOTES	NAME	DATE
				DRAWN	1/9/24
				JB	
				DETAIL	
				S2	

XX

PROJECT NO: 16XXX

RF SILL DETAIL