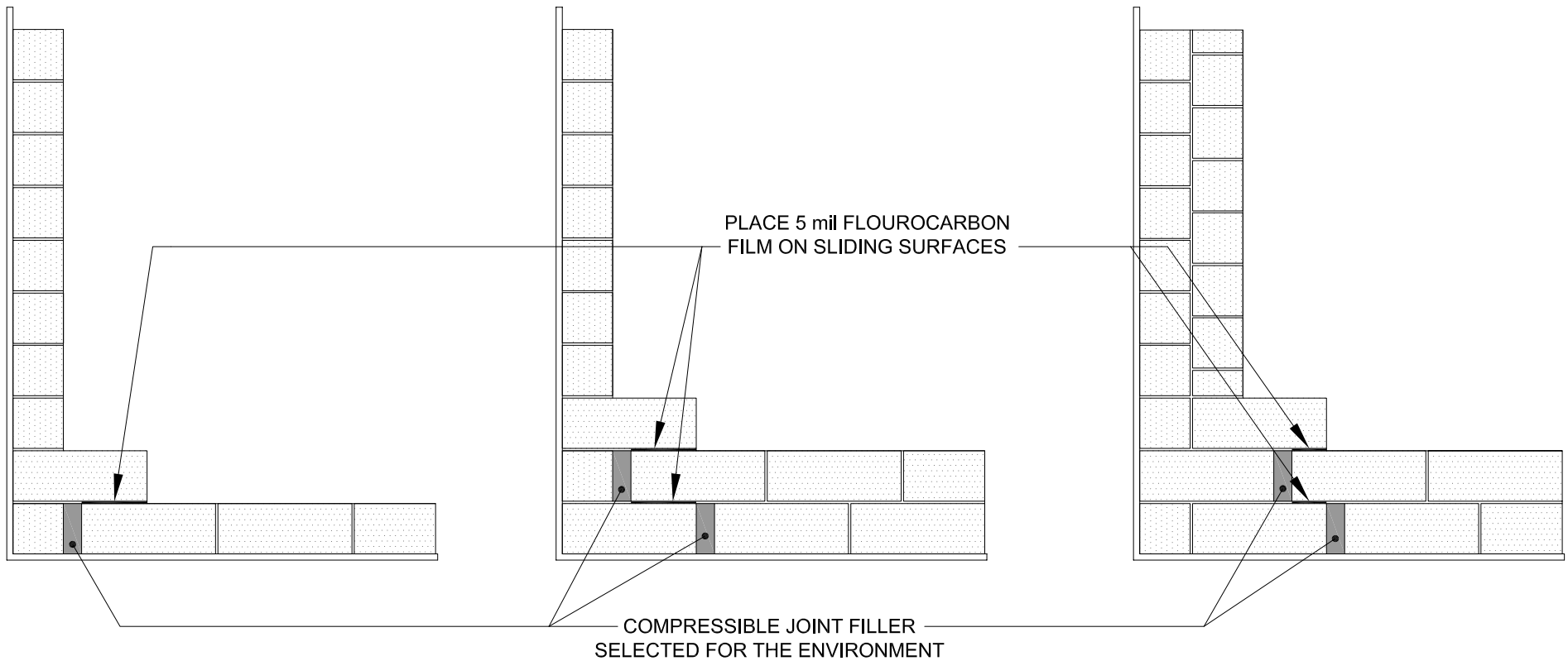


SINGLE CRS WALL
SINGLE CRS FLOOR

SINGLE CRS WALL
DOUBLE CRS FLOOR

DOUBLE CRS WALL
DOUBLE CRS FLOOR



THICKNESS OF COMPRESSIBLE JOINT MUST BE CALCULATED TO BE ADEQUATE IN SIZE SO THAT EXPANSION FORCES IN COMPRESSING DO NOT EXCEED 50% OF JOINT WIDTH

THESE SKETCHES SHOW CONSTRUCTION - MEMBRANE & BRICK, BEDDED & BONDED WITH ACID RESISTANT MORTAR, INSIDE EITHER A STEEL OR CONCRETE VESSEL. IF A VESSEL EXCEEDS 10' IN DIAMETER A SQUEEZE JOINT WILL BE REQUIRED TO PROVIDE FOR IRREVERSIBLE GROWTH OF DOMESTIC BRICK.

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**DETAIL FOR SQUEEZE JOINT FOR
FLAT BOTTOM VESSELS**

NO SCALE
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