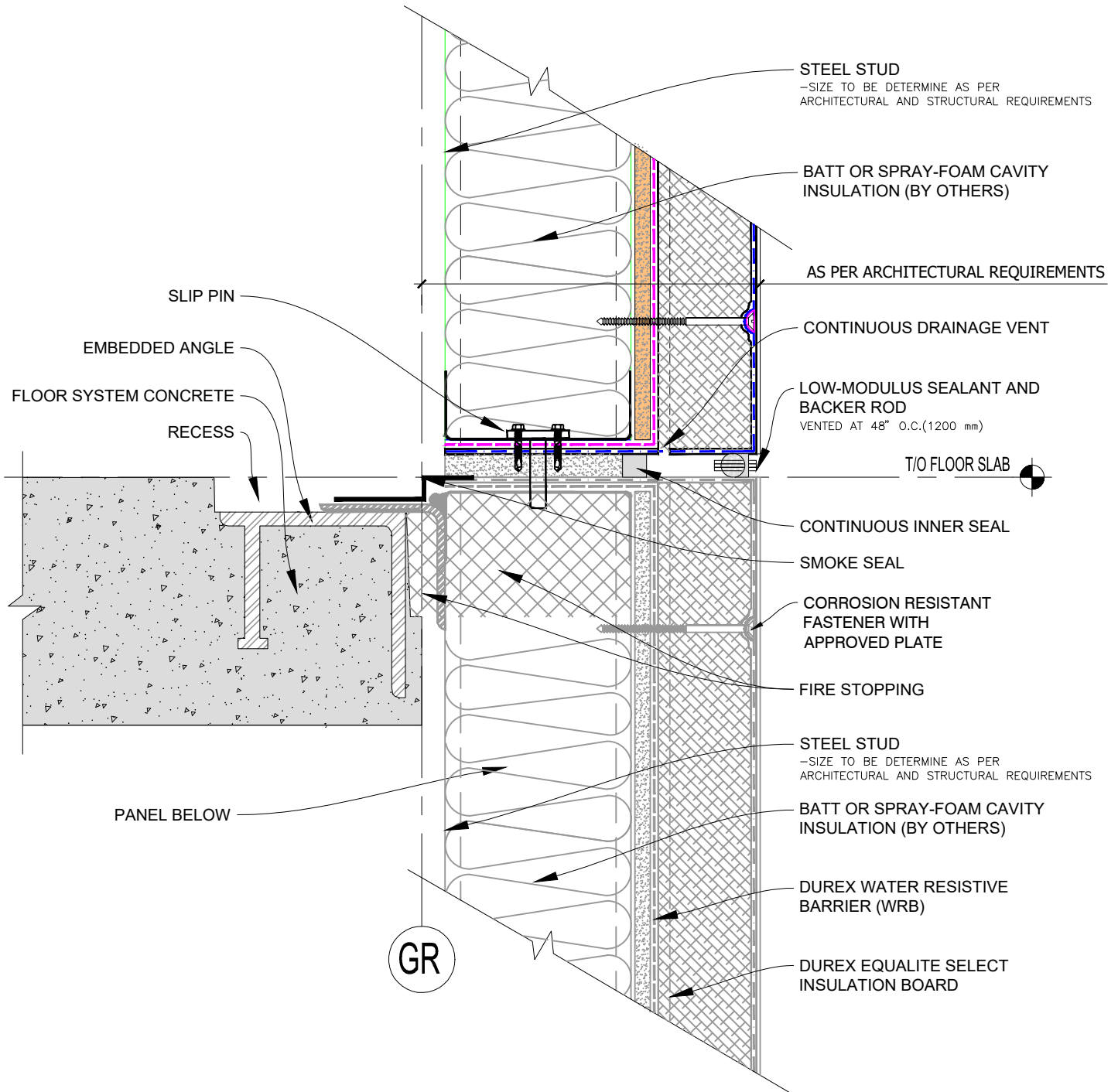


Durabond details are offered to assist in the development of project specific details. Design principles and variables incorporated in the final details and specifications are the responsibility of the project design professional.

DURabond

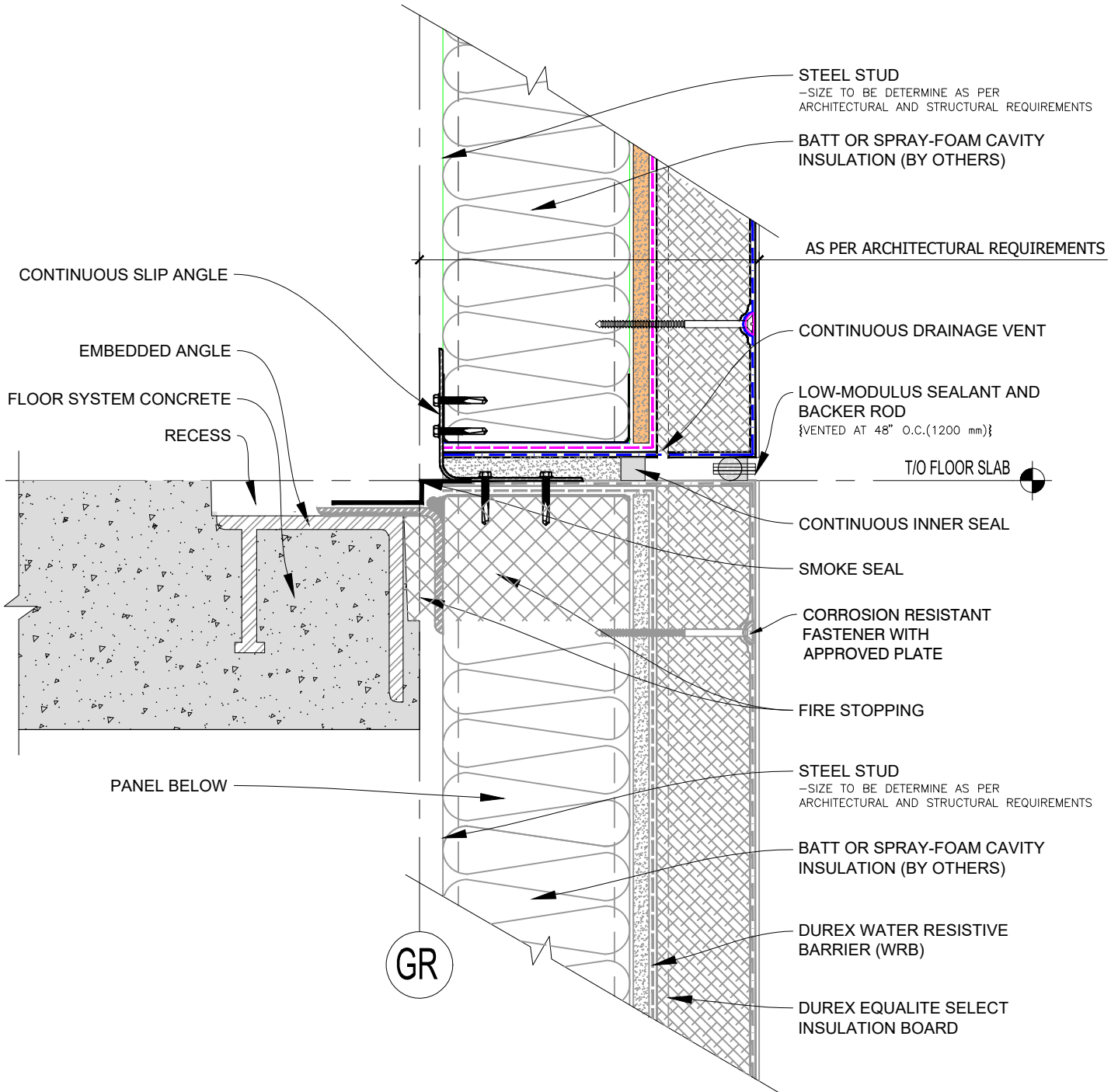
PANEL TO STRUCTURE FIXED CONNECTION AT TOP OF SLAB



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DURabond

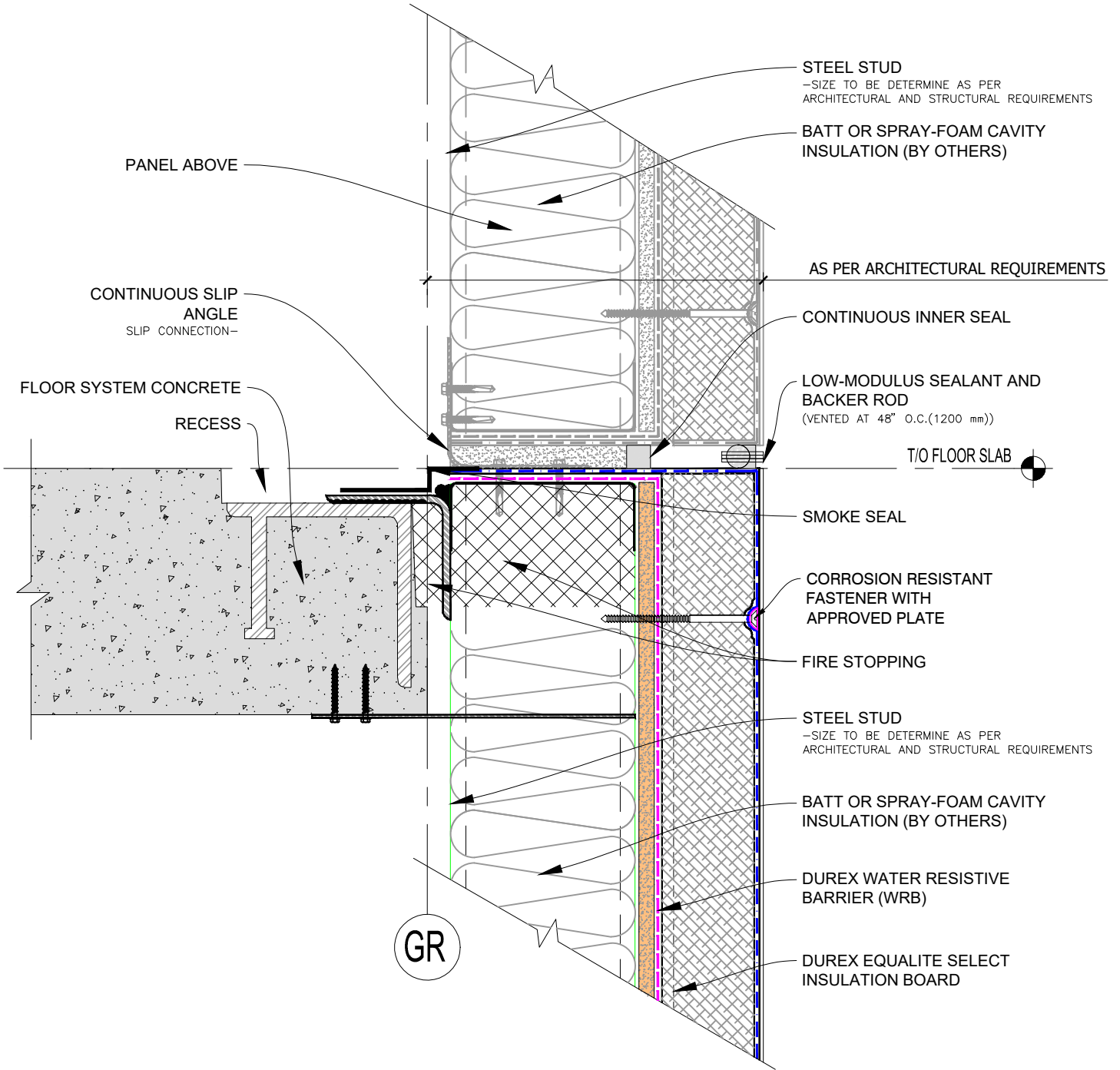
PANEL TO PANEL SLIP CONNECTION WITH SLIP PIN



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DURabond

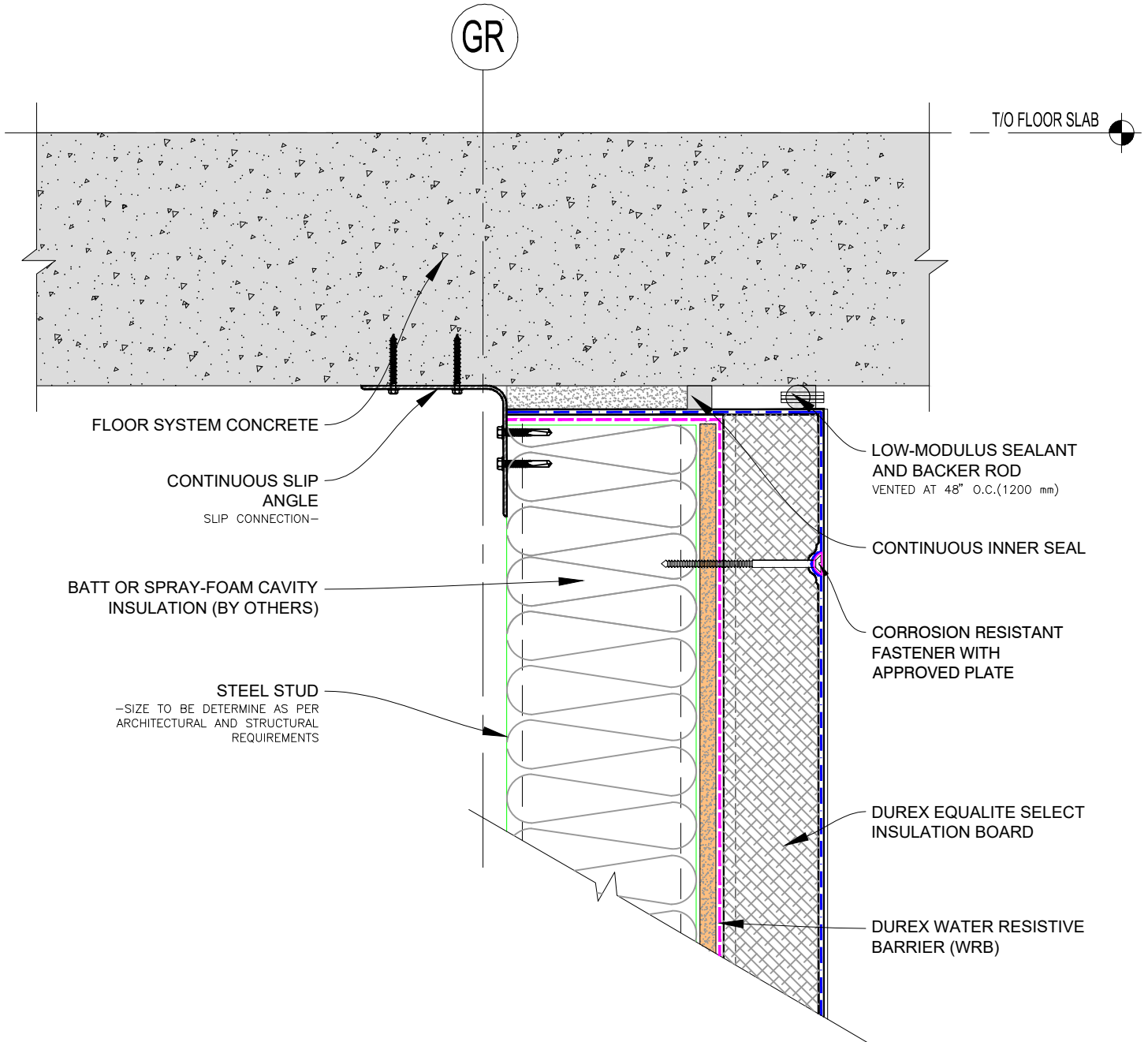
IBS EQUALITE Select
CONNECTION WITH SLIP ANGLE



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DURabond

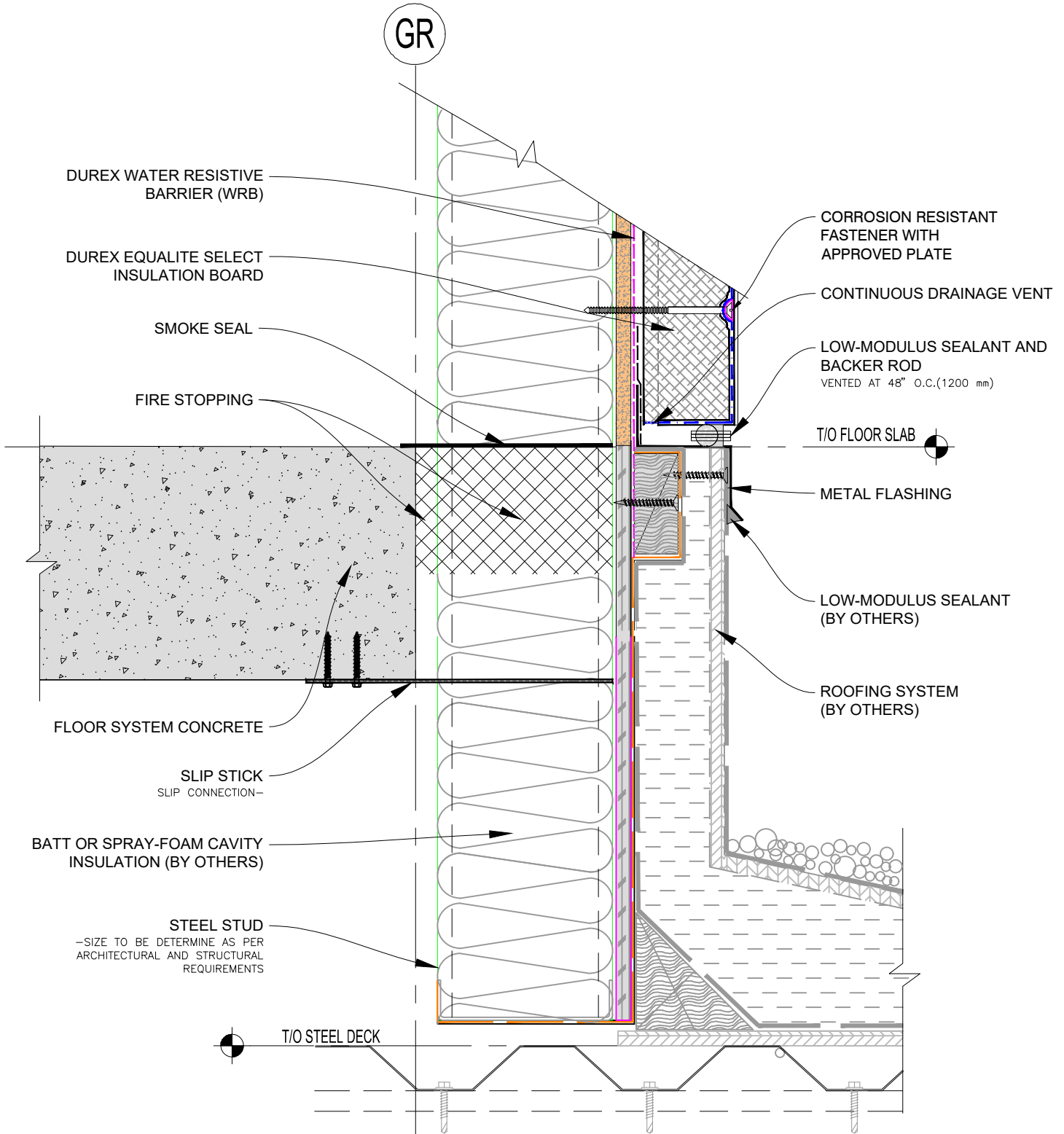
PANEL TO STRUCTURE SLIP CONNECTION TO U/S OF SLAB



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DURabond

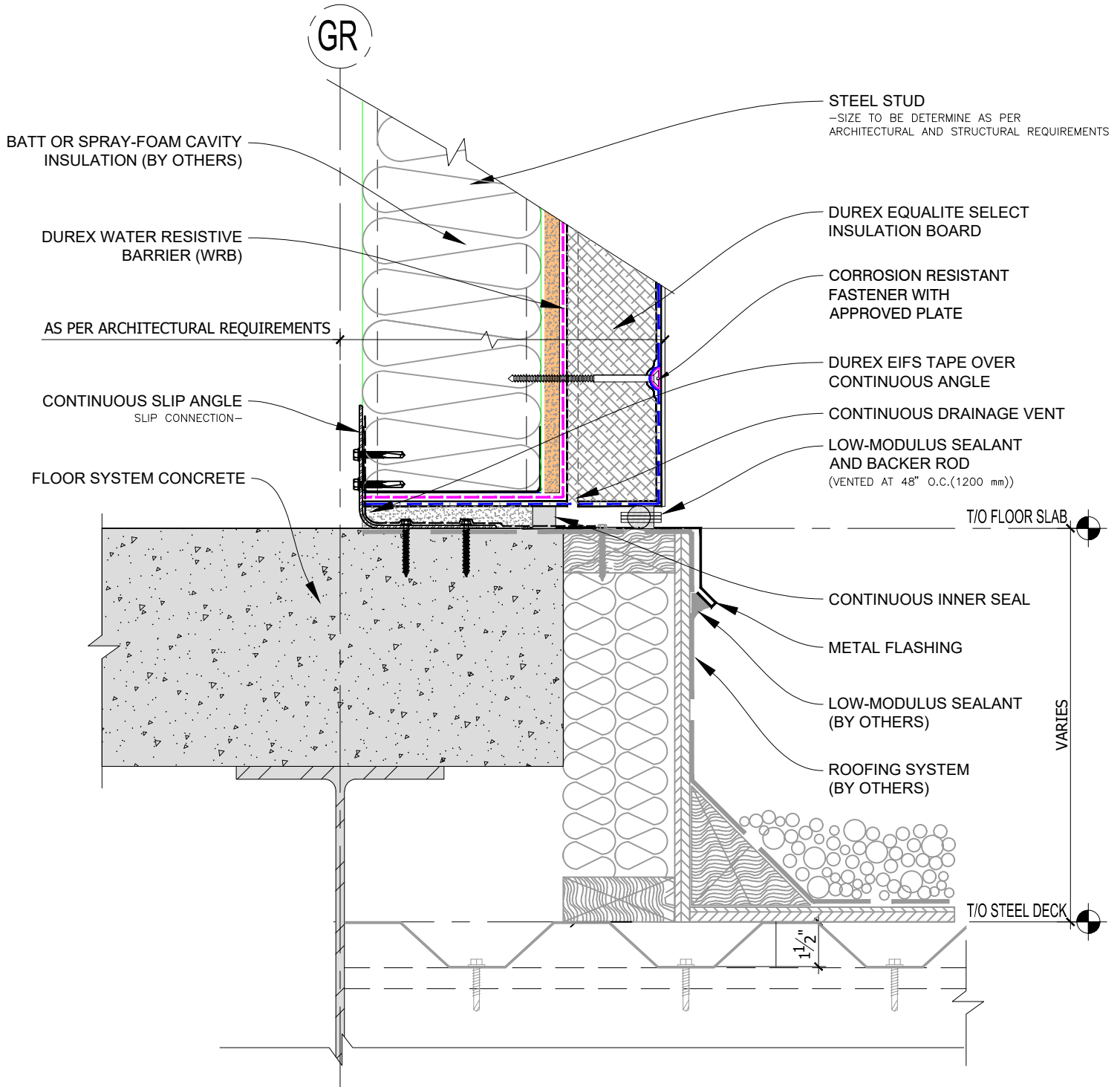
PANEL TO STRUCTURE SLIP CONNECTION TO U/S OF SLAB



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DURabond

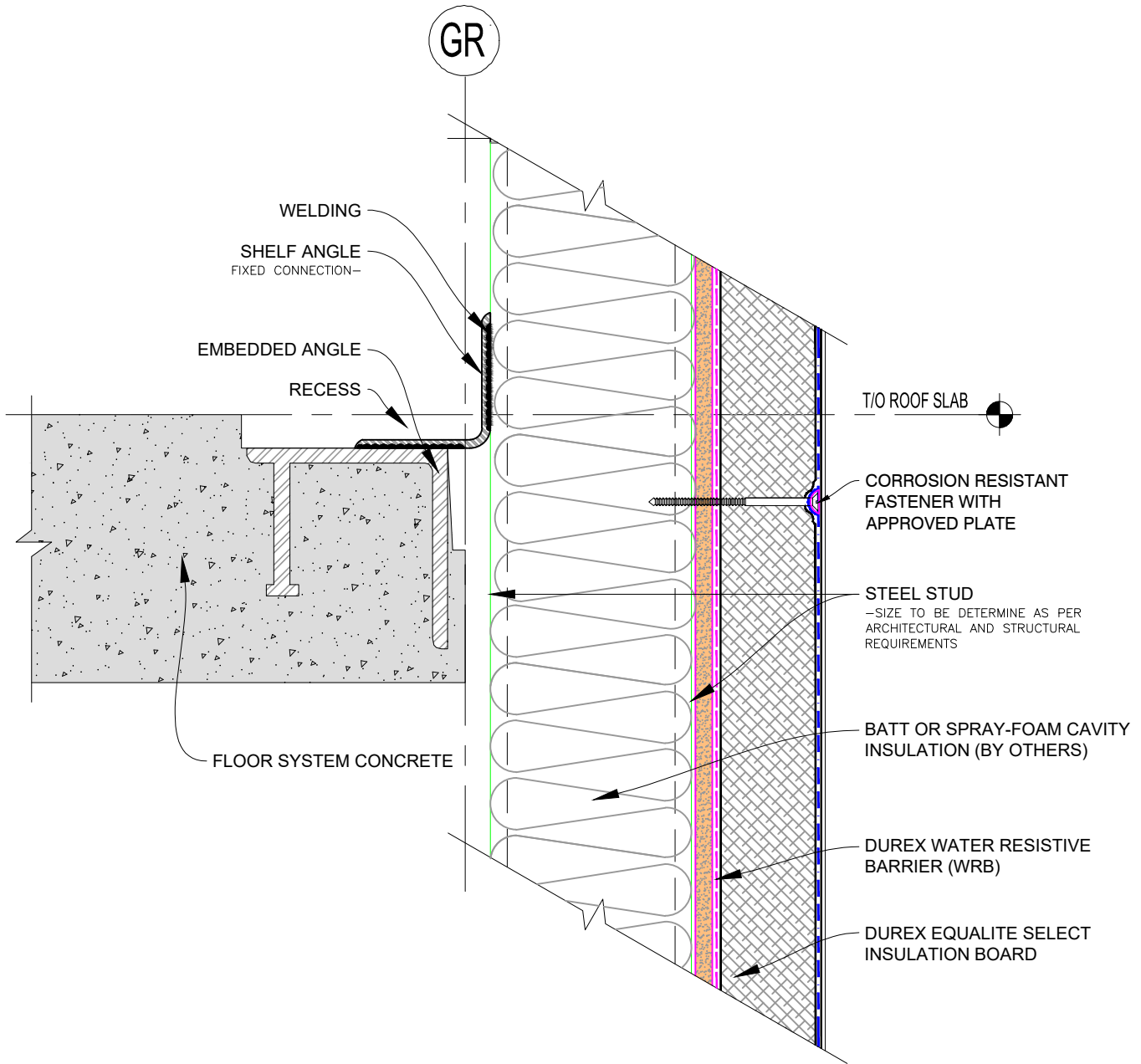
PANEL TO STRUCTURE SLIP CONNECTION TO U/S OF SLAB



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DURabond

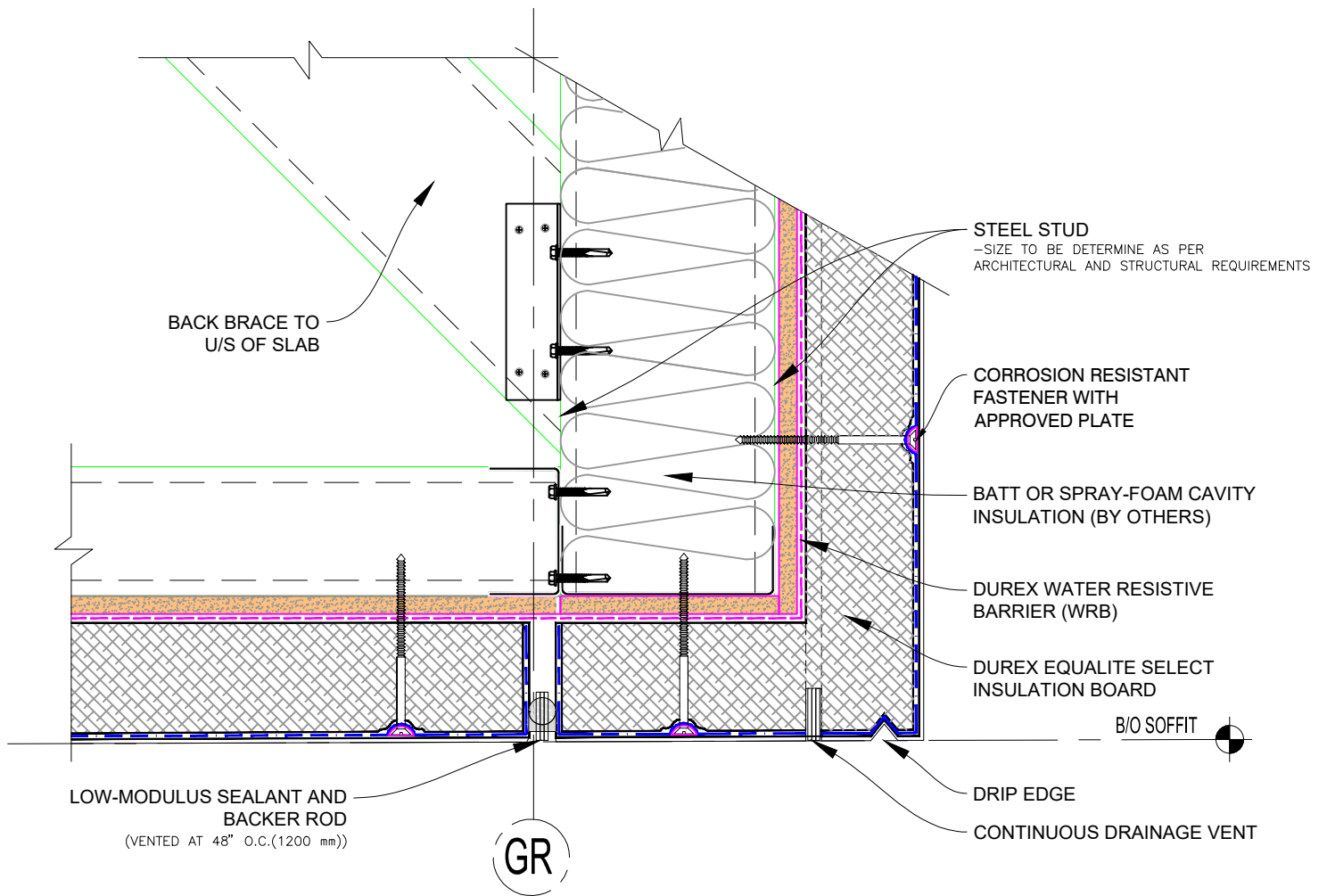
PANEL TO STRUCTURE SLIP CONNECTION TO TOP OF SLAB



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DURabond

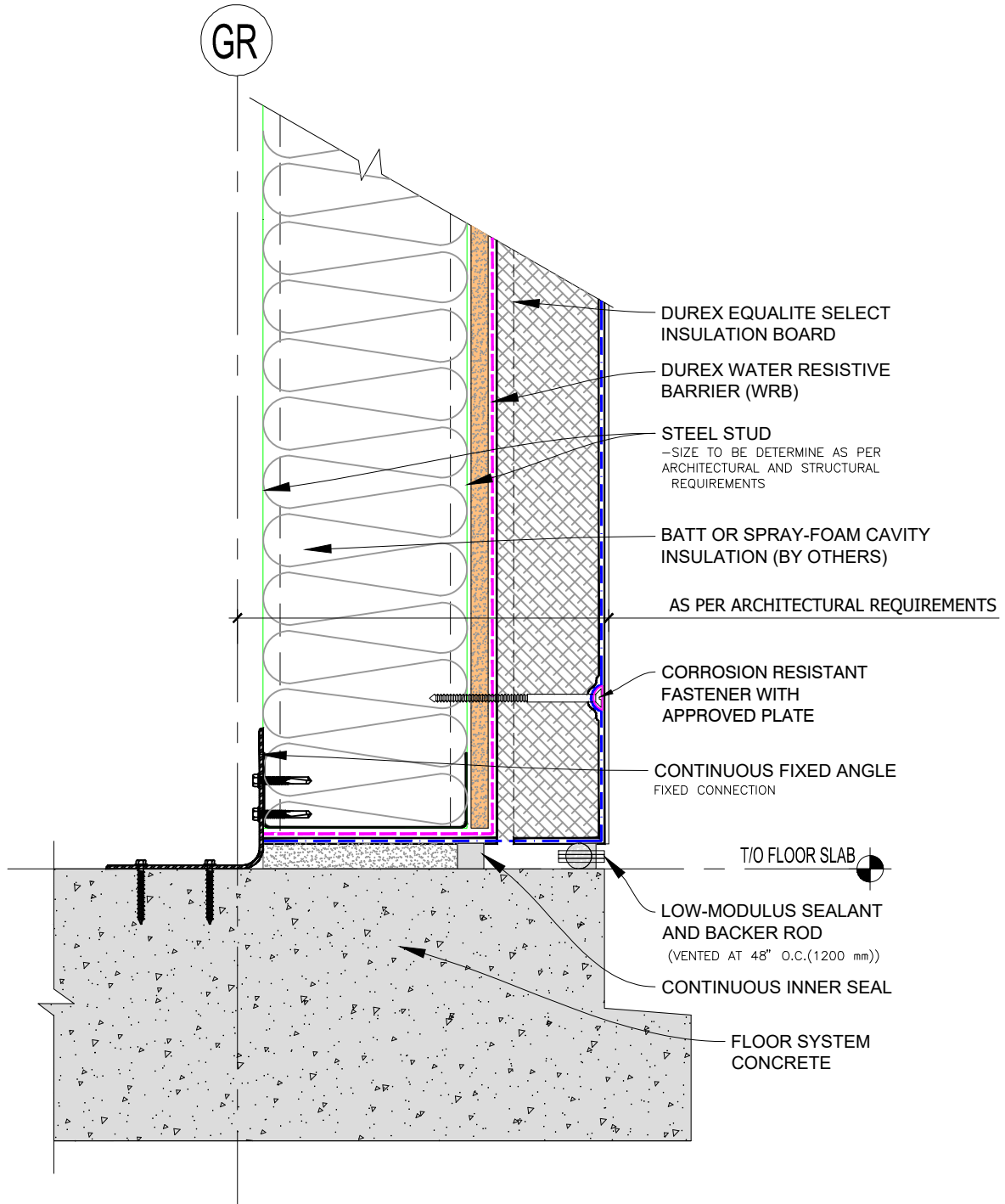
PANEL TO STRUCTURE FIXED AT ROOF PARAPET



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DURabond

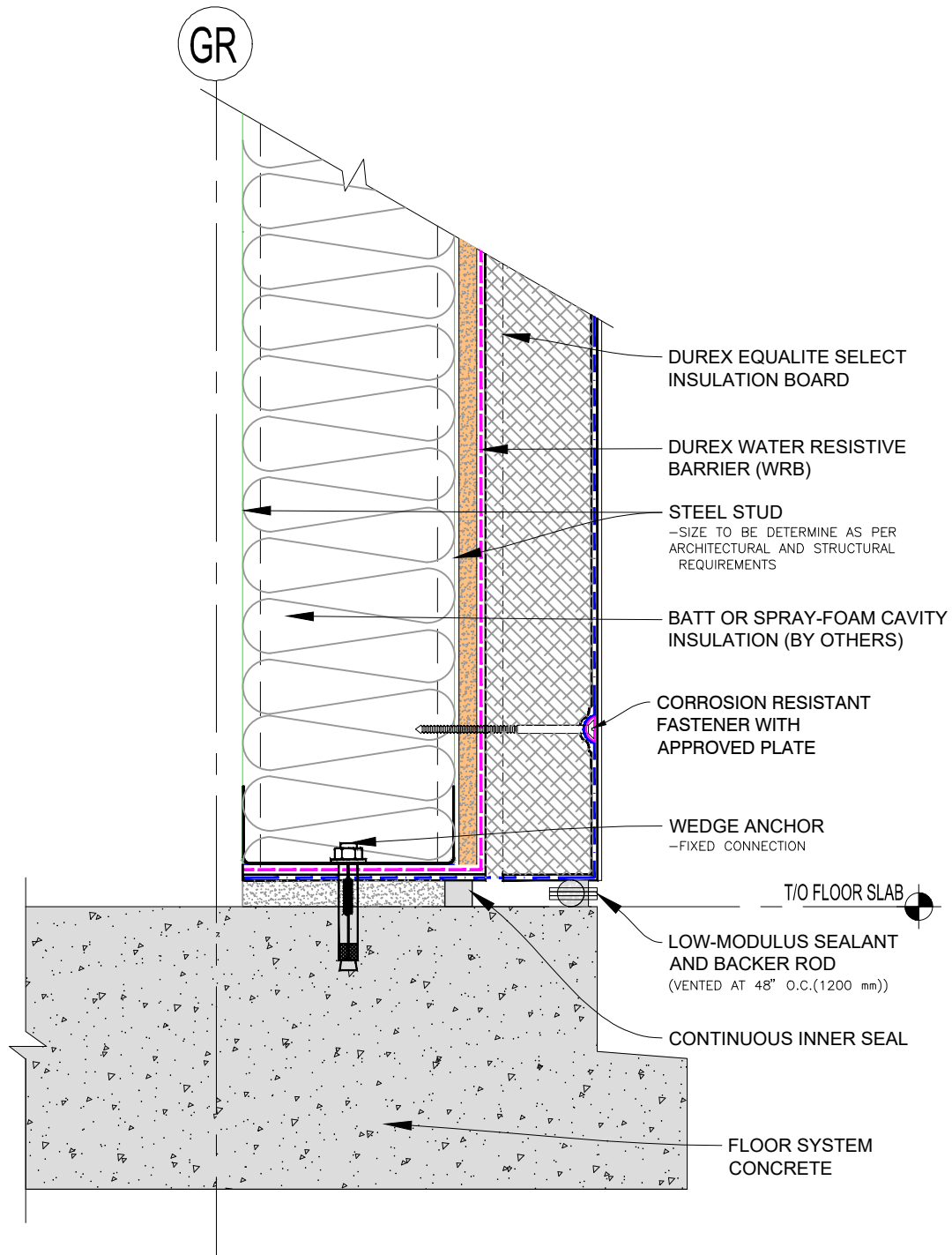
TYPICAL SOFFIT PANEL FRAMING AT PANEL BYPASS CONDITION



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DURabond

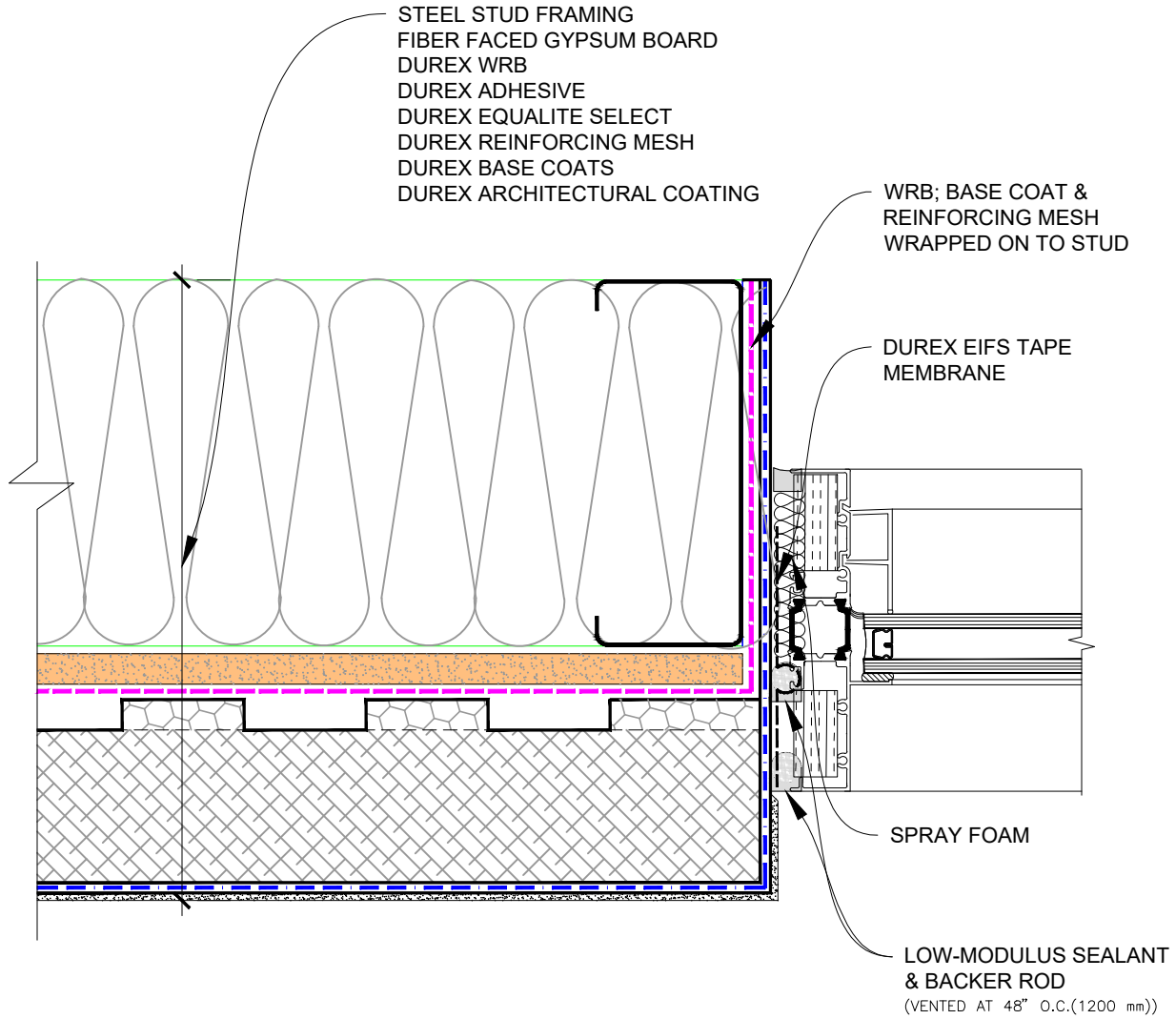
PANEL TO STRUCTURE FIXED CONNECTION WITH CONT. ANGLE



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DURabond

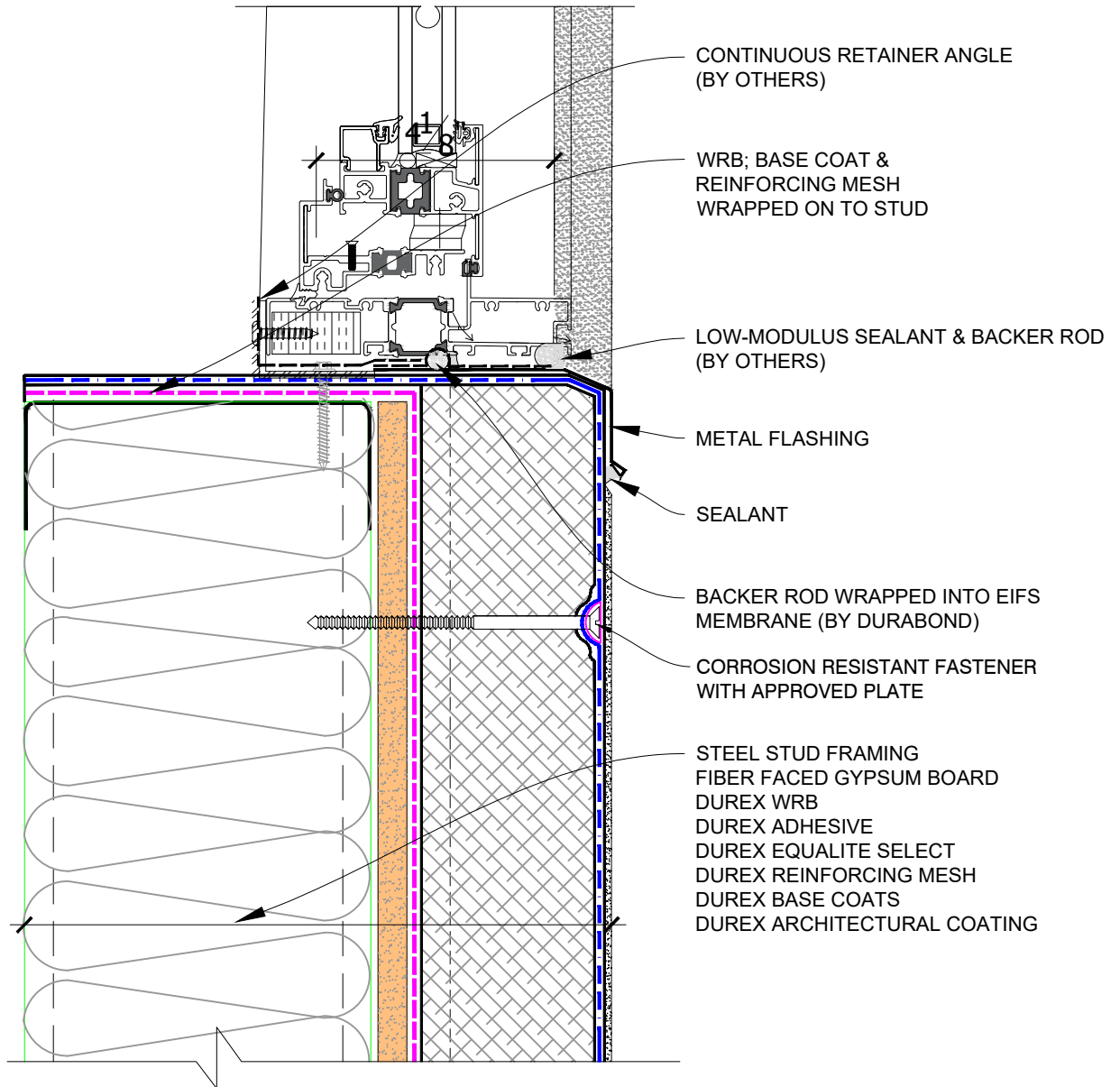
PANEL TO STRUCTURE FIXED CONNECTION W/ WEDGE ANCHOR



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DURabond

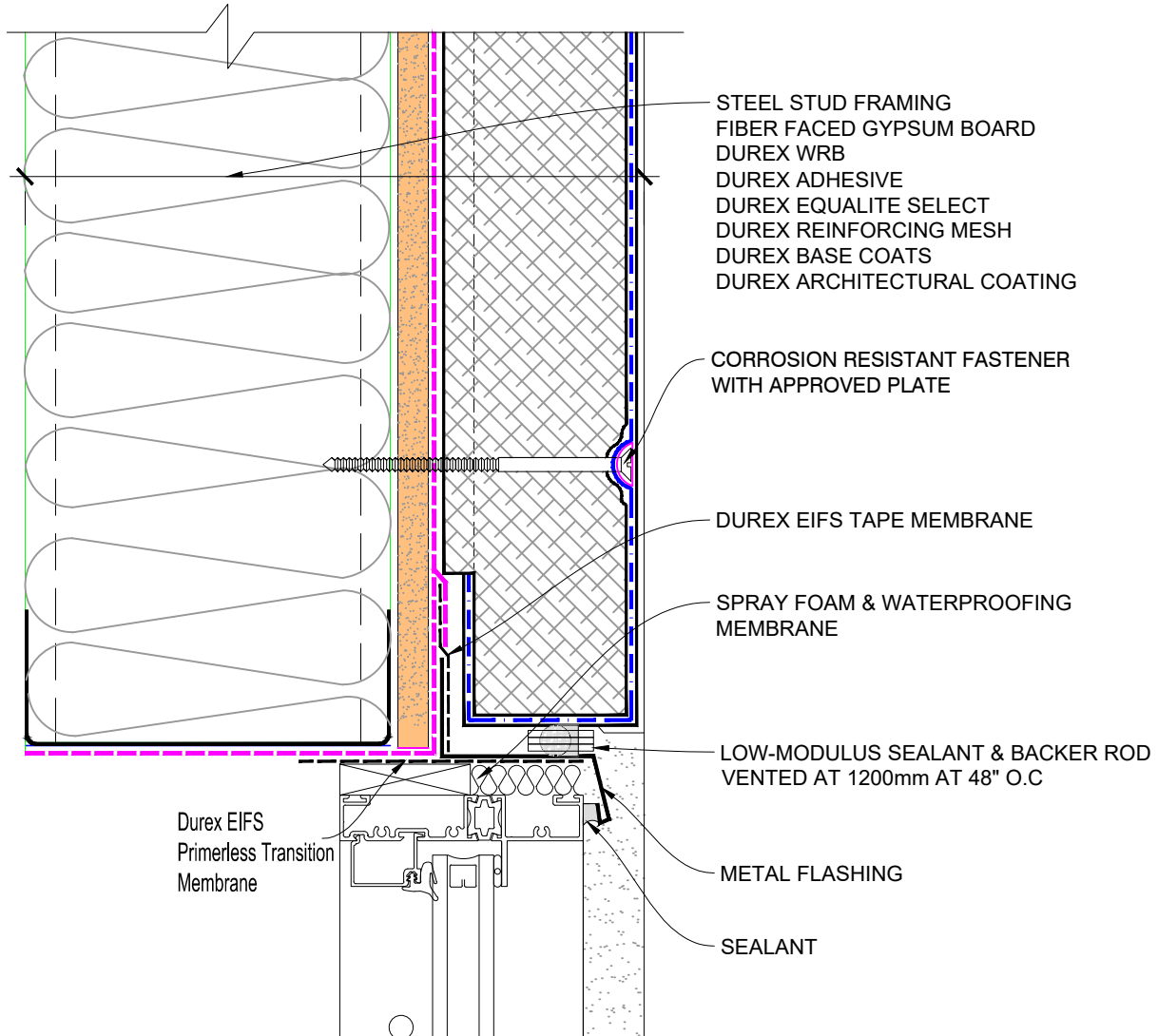
WINDOW JAMB DETAIL



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DURabond

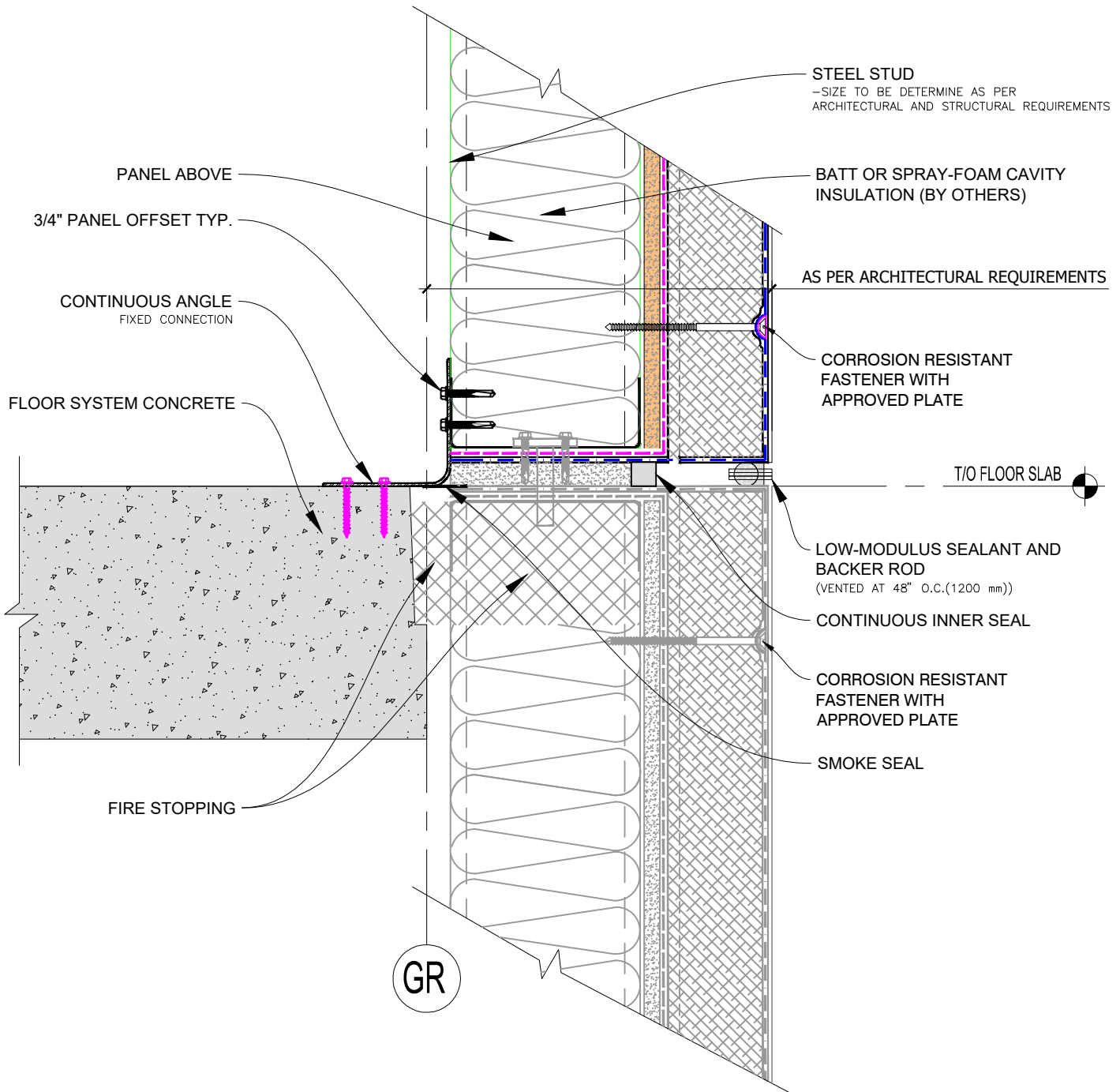
WINDOW SILL DETAIL



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DURabond

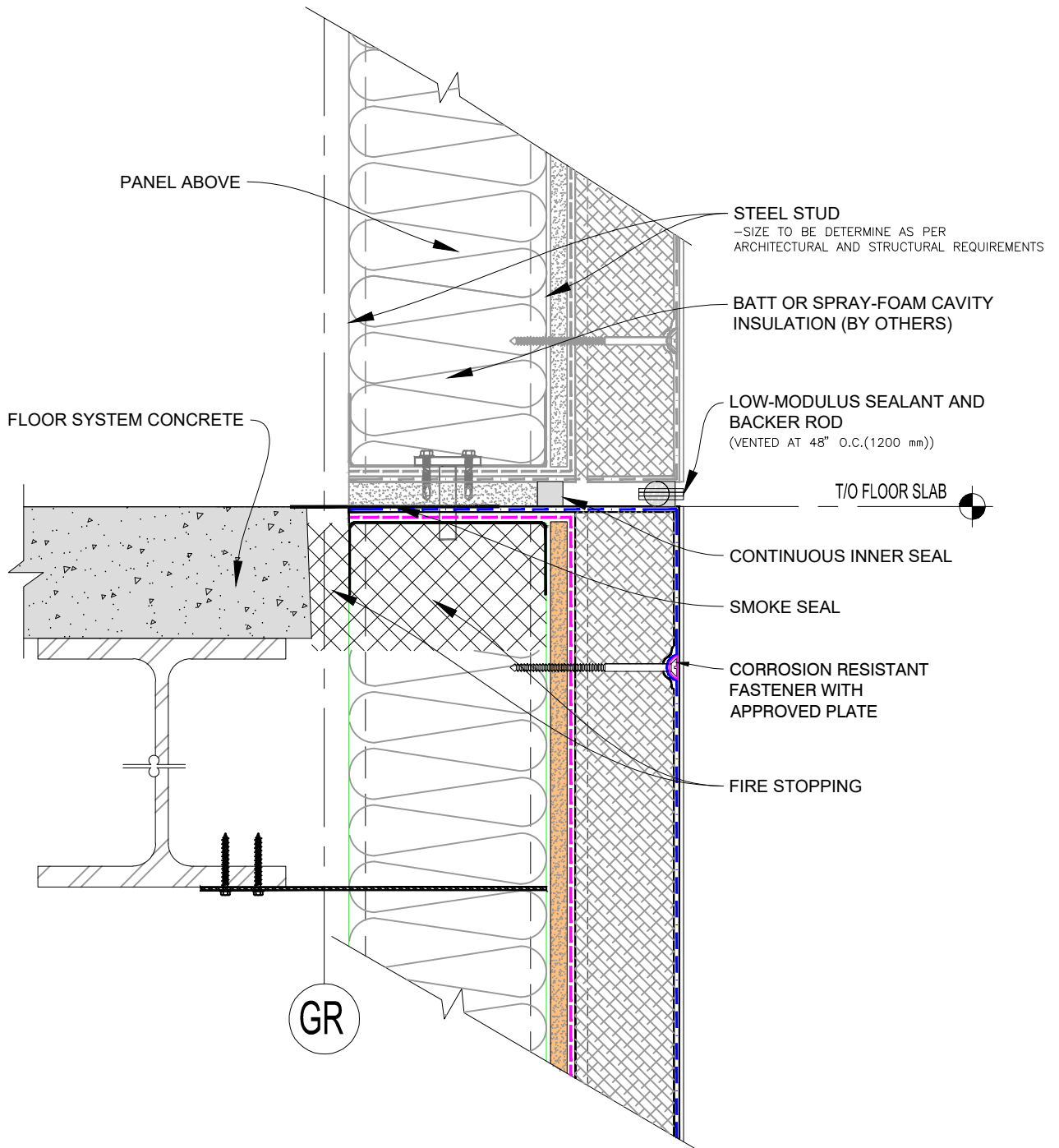
WINDOW HEAD DETAIL



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DURabond

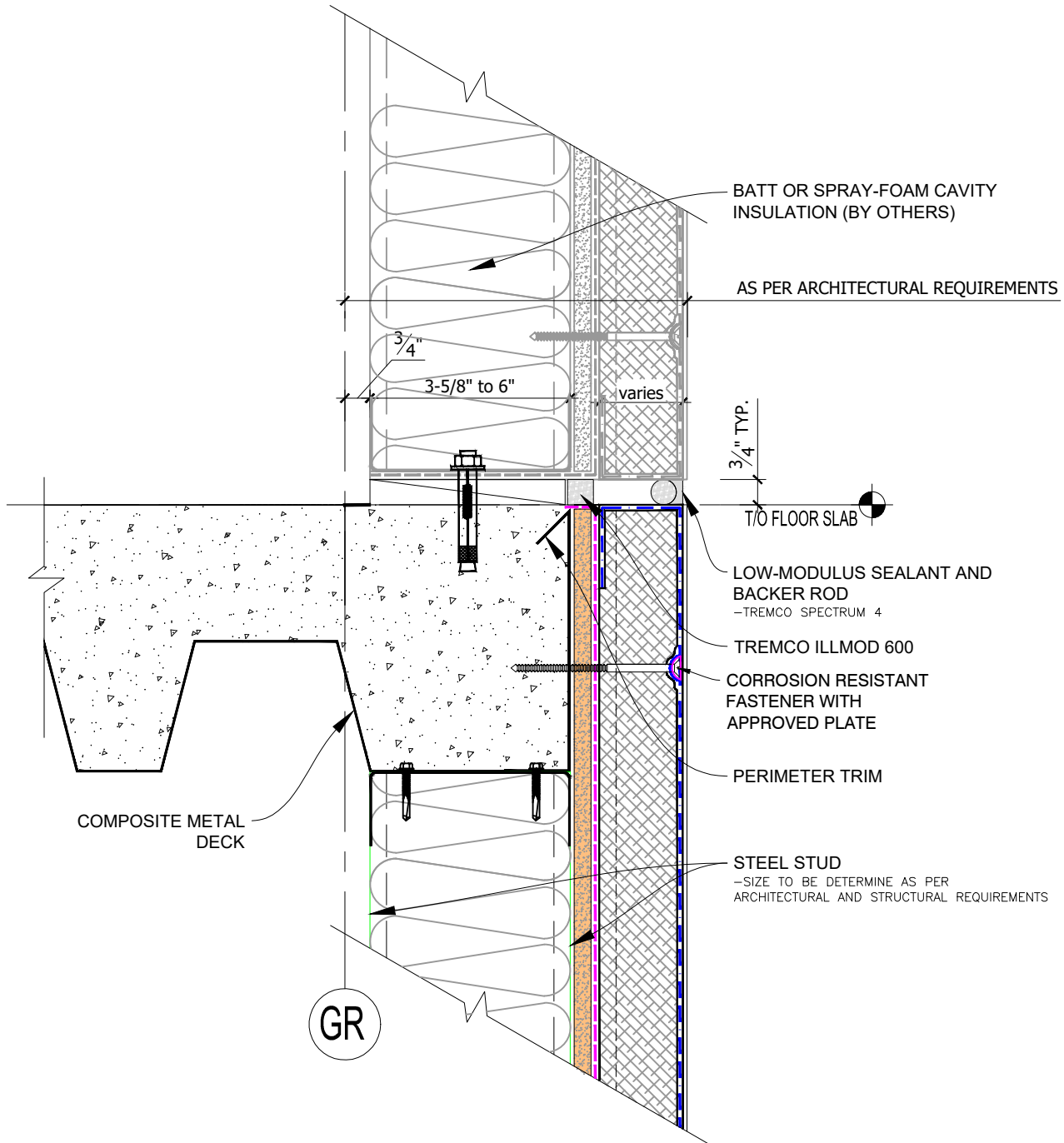
PANEL TO STRUCTURE FIXED CONNECTION W/ CONTIN. ANGLE



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DURabond

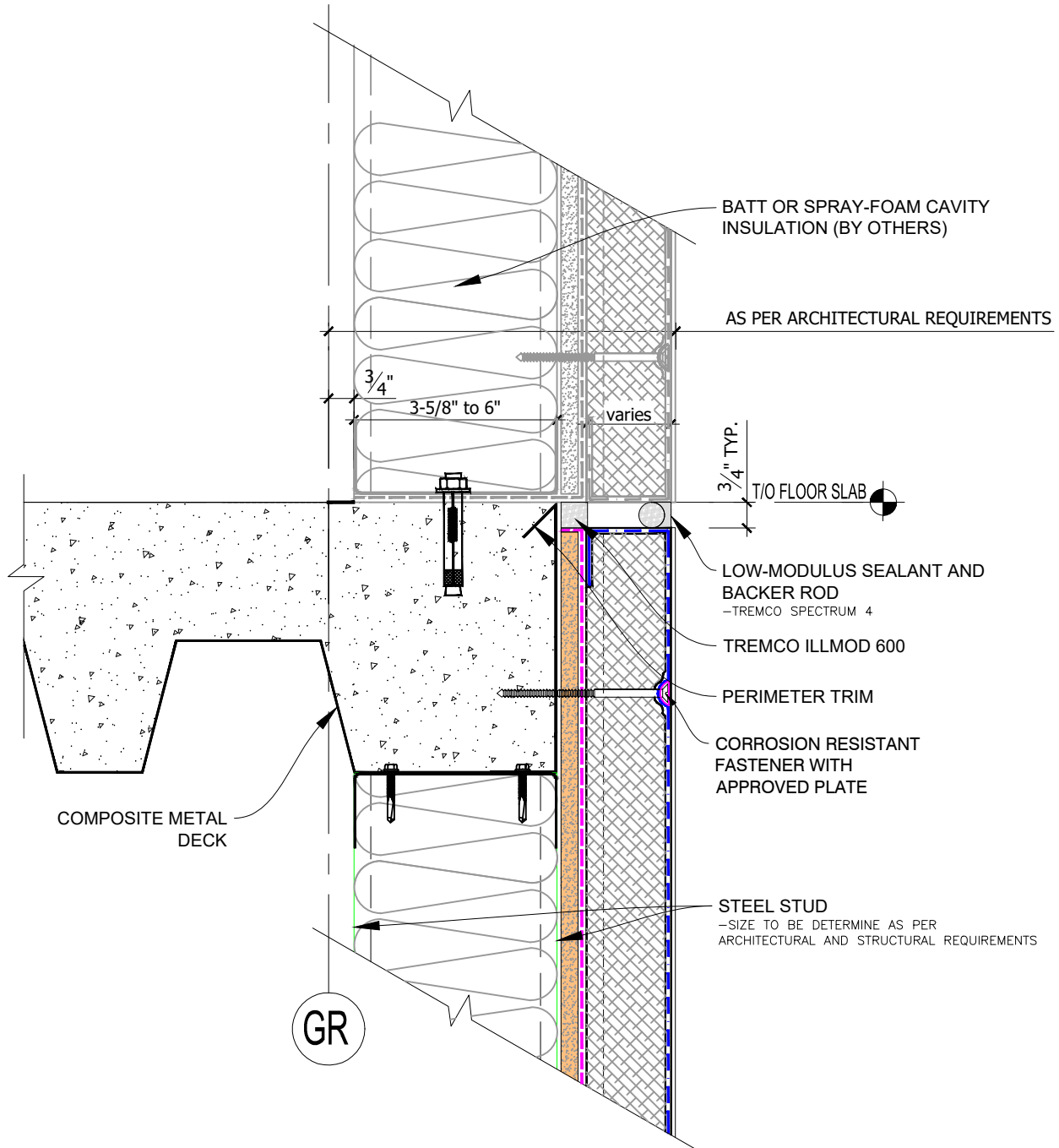
PANEL TO STRUCTURE SLICK TO UNDER SIDE OF STEEL BEAM



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DURabond

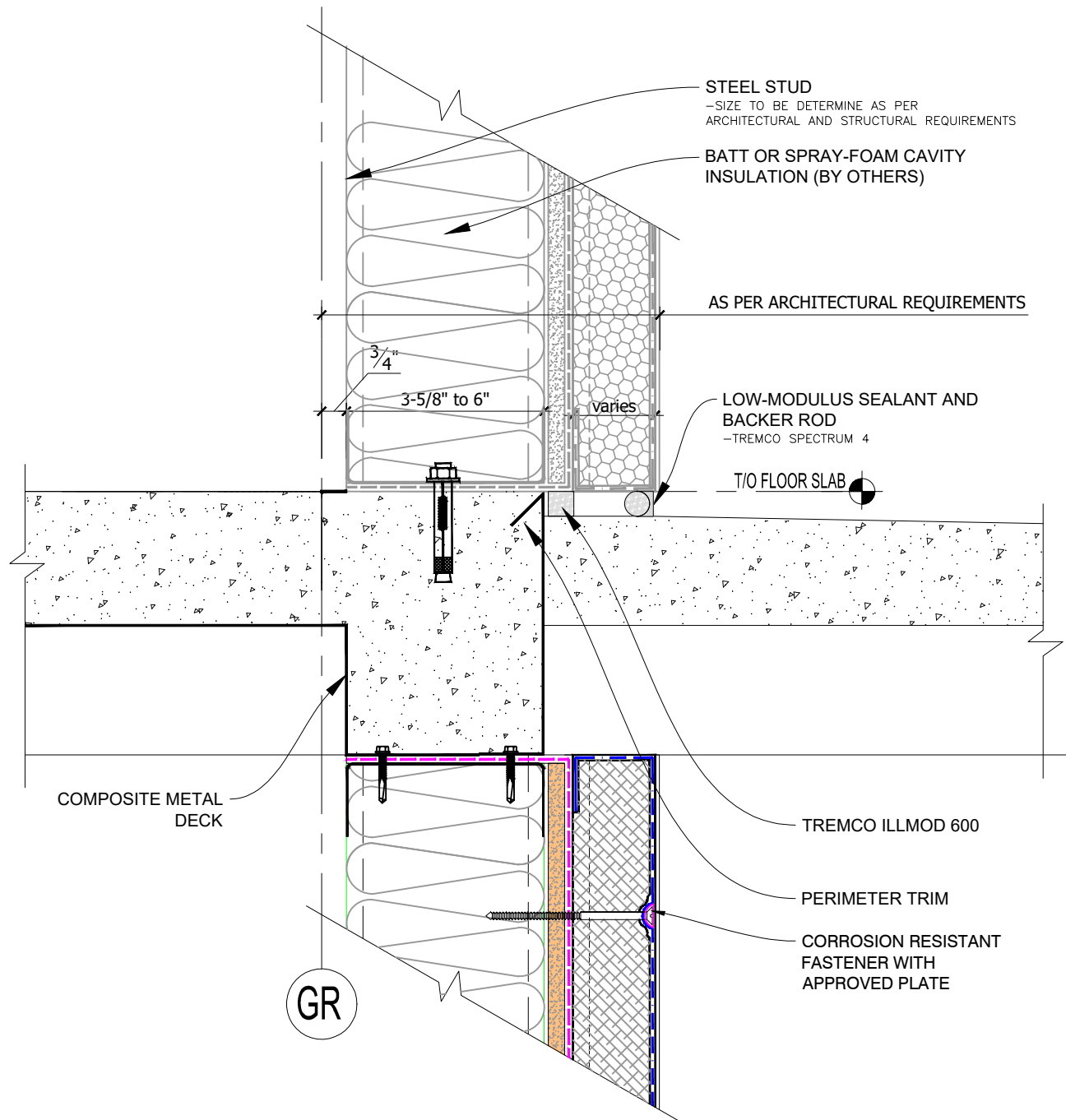
SECTION AT TYPICAL FLOOR SLAB



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DURabond

SECTION AT TYPICAL FLOOR SLAB (ALTERNATIVE DETAIL)



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DURabond

SECTION AT BALCONY