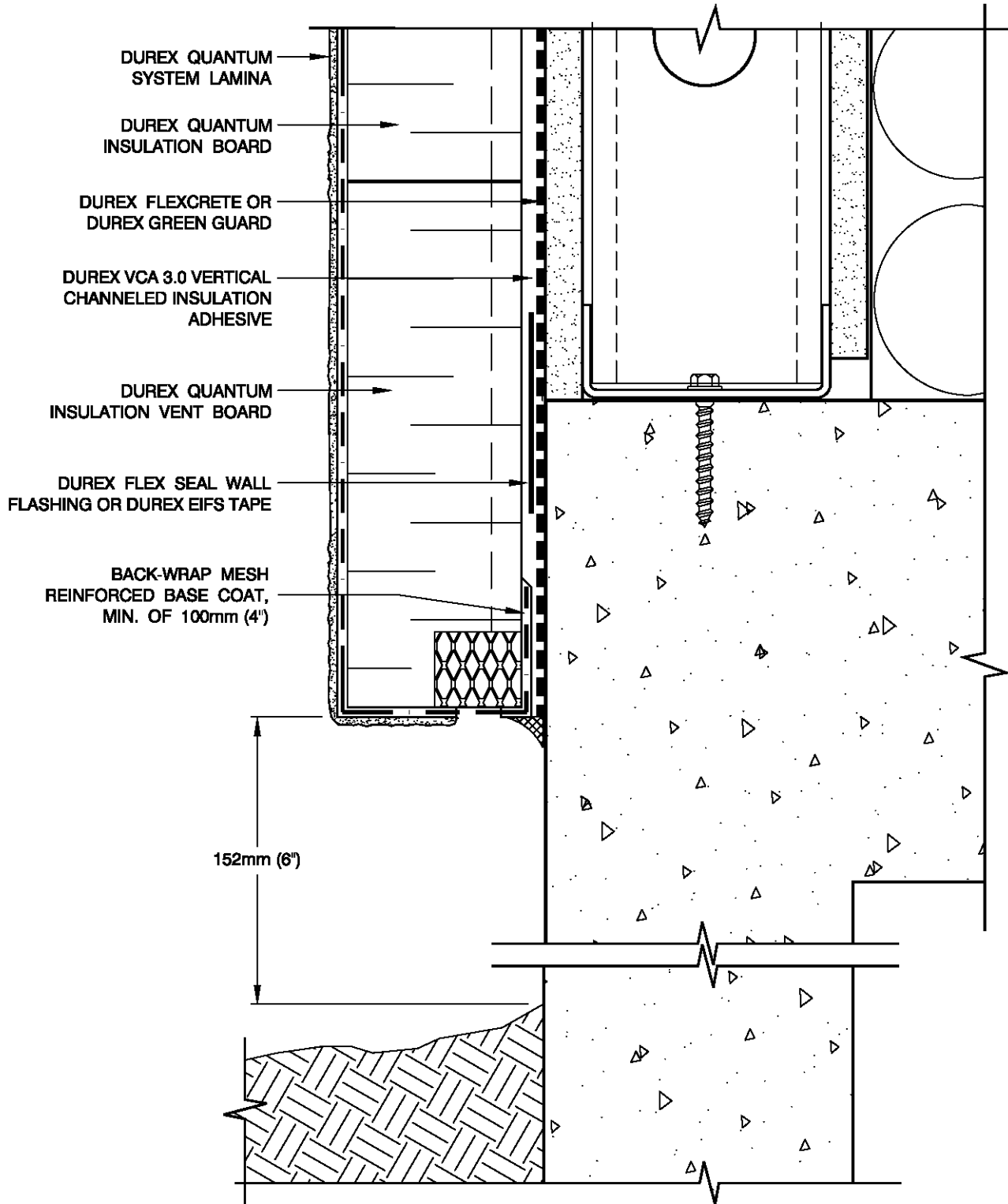


SYSTEM TYPE: D- DRAINED
PM- PRESSURE MODERATED

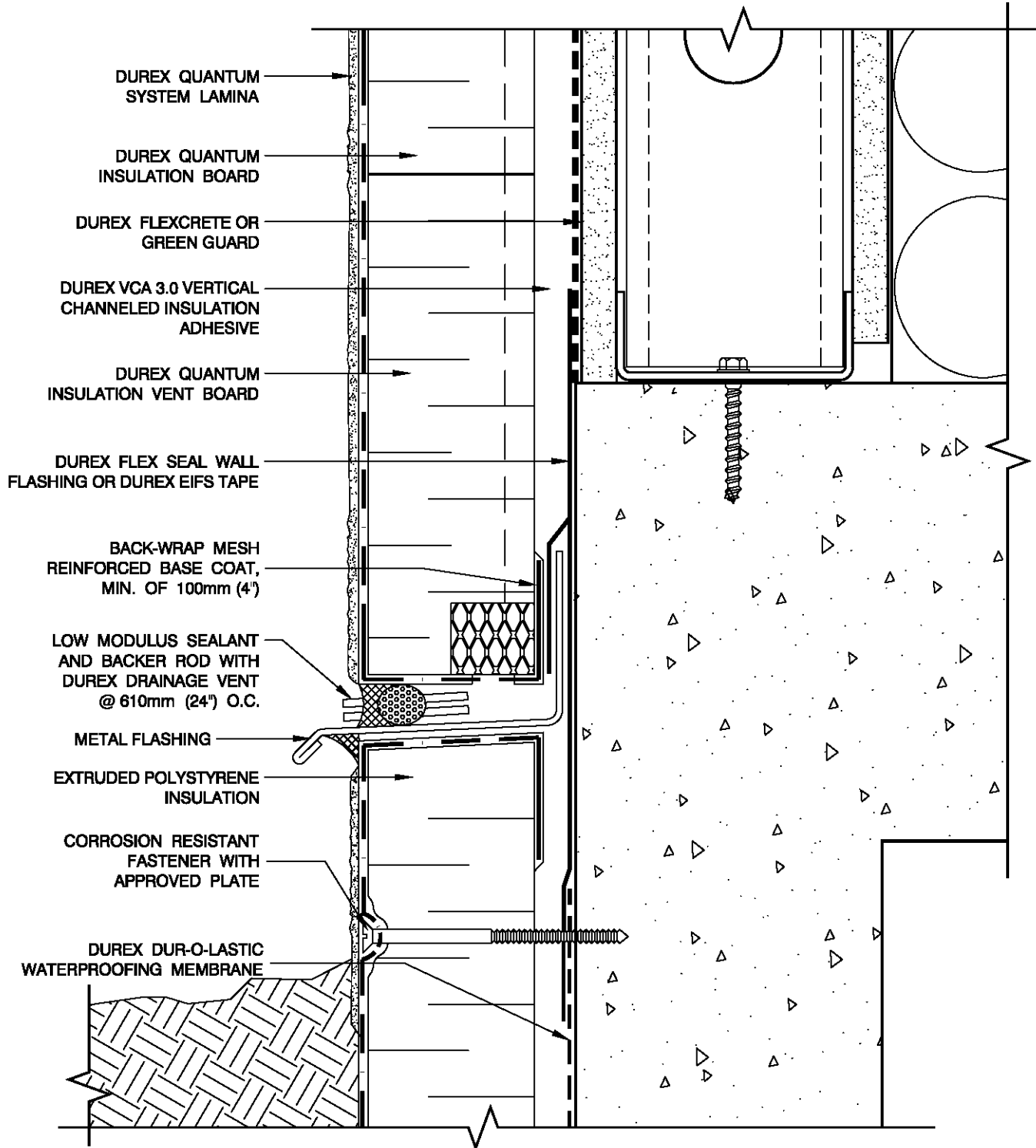


Durabond details are offered to assist in the development of project specific details. Design principles and variables incorporated in the final details and specifications are the responsibility of the project design professional.

DURABOND

FOUNDATION

SYSTEM TYPE: D- DRAINED
PM- PRESSURE MODERATED

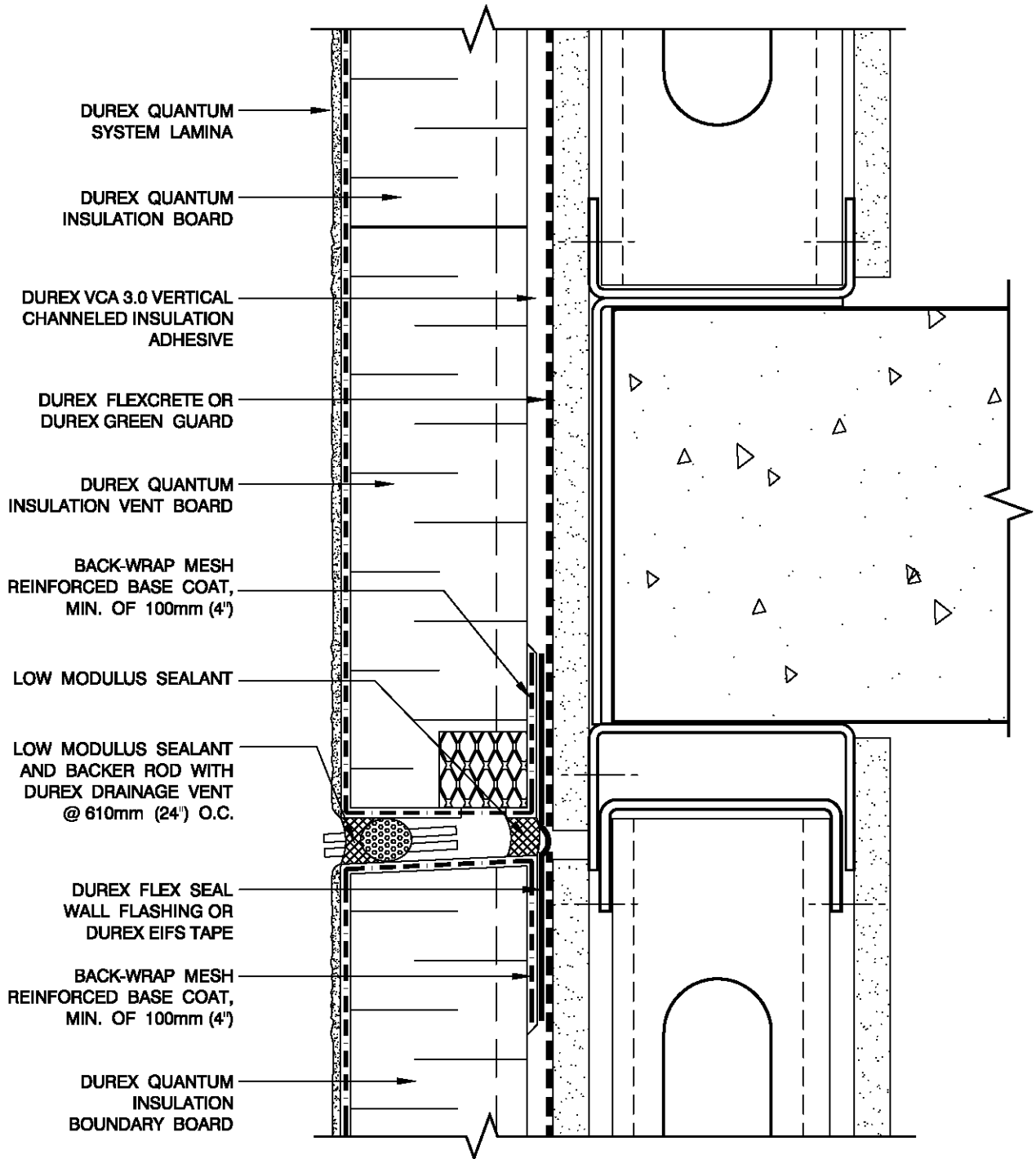


FOUNDATION WITH FLASHING OPTION

DURabond

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.

SYSTEM TYPE: D- DRAINED
PM- PRESSURE MODERATED

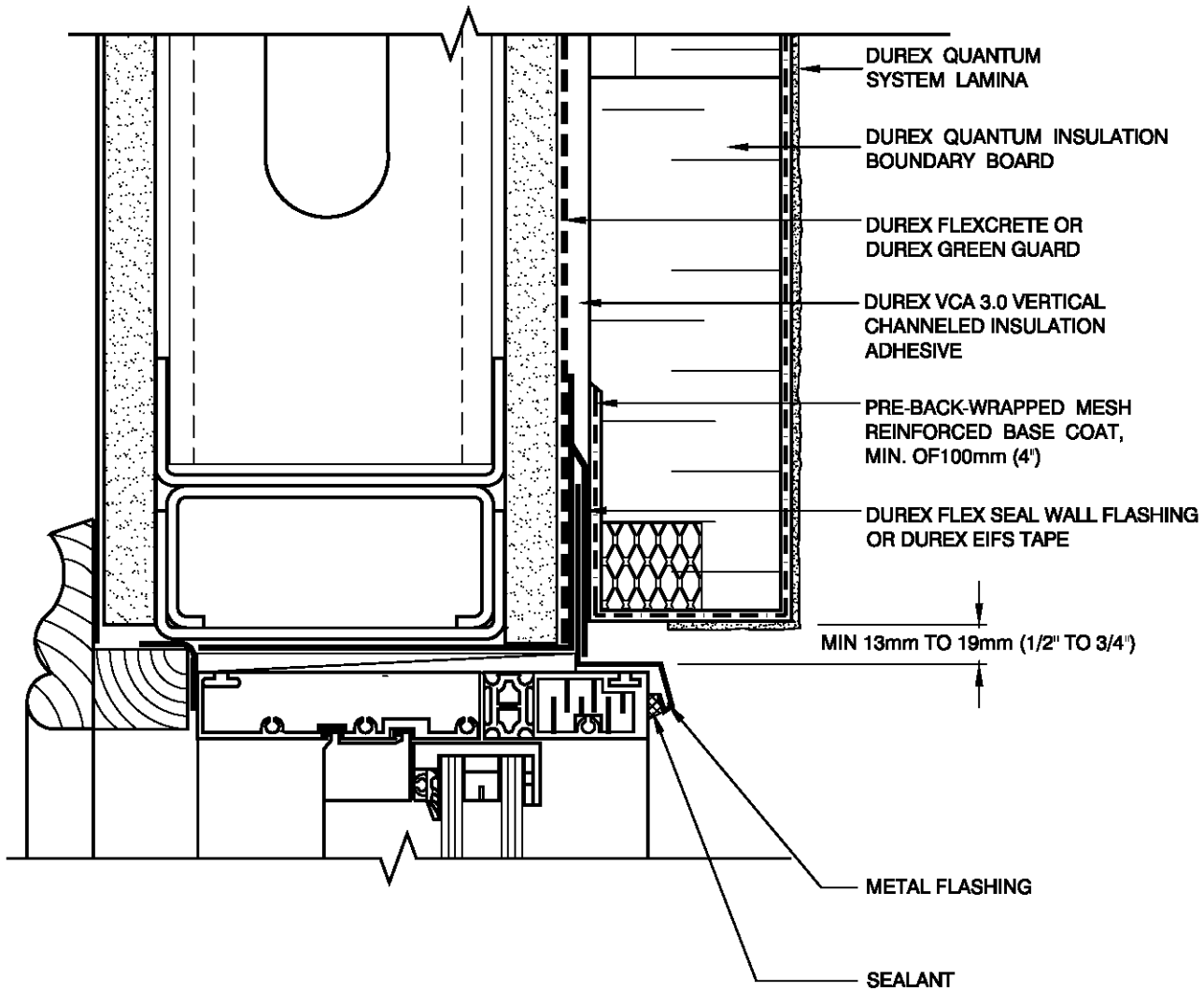


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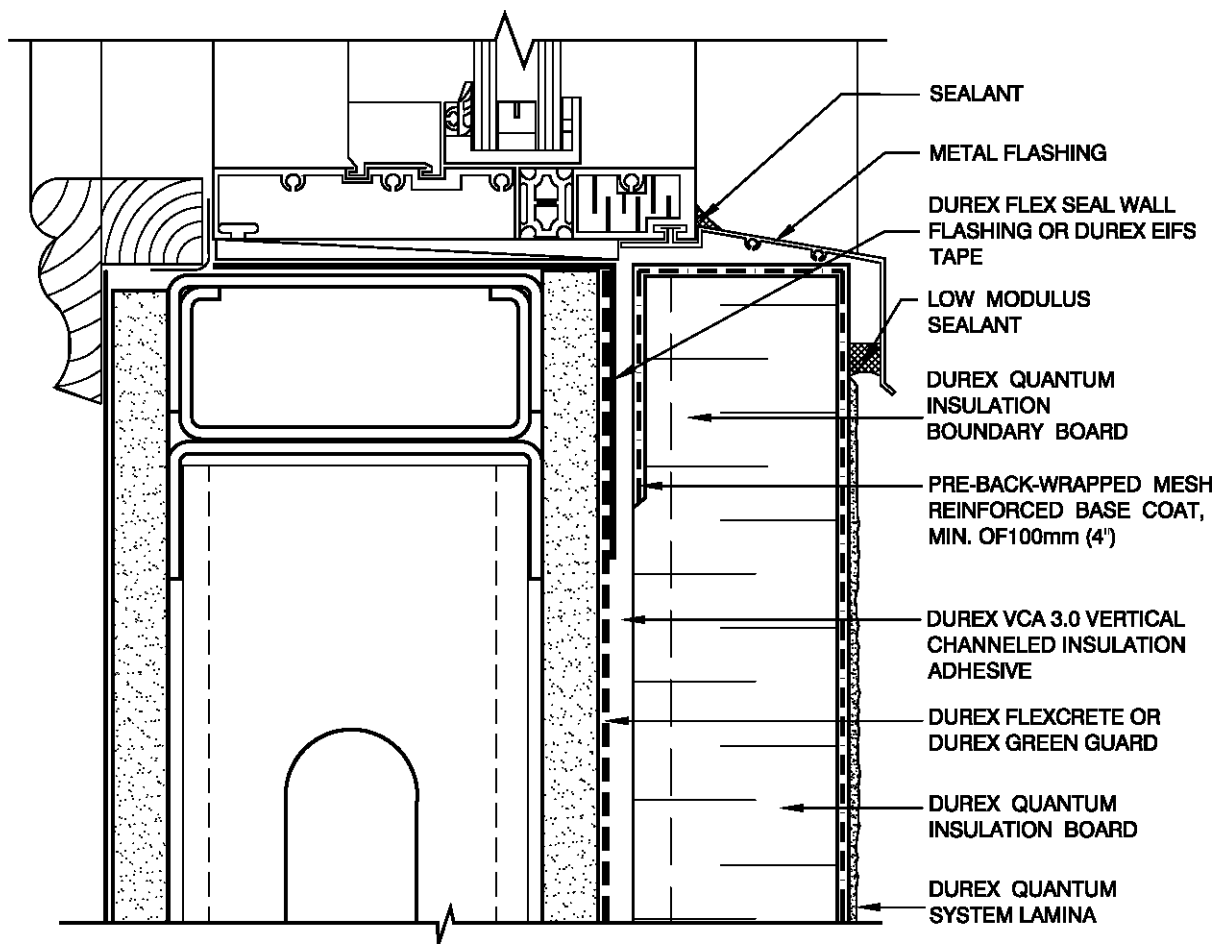
DURabond

**HORIZONTAL
 EXPANSION JOINT**

SYSTEM TYPE: **D-** DRAINED
PM- PRESSURE MODERATED



SYSTEM TYPE: **D-** DRAINED
PM- PRESSURE MODERATED

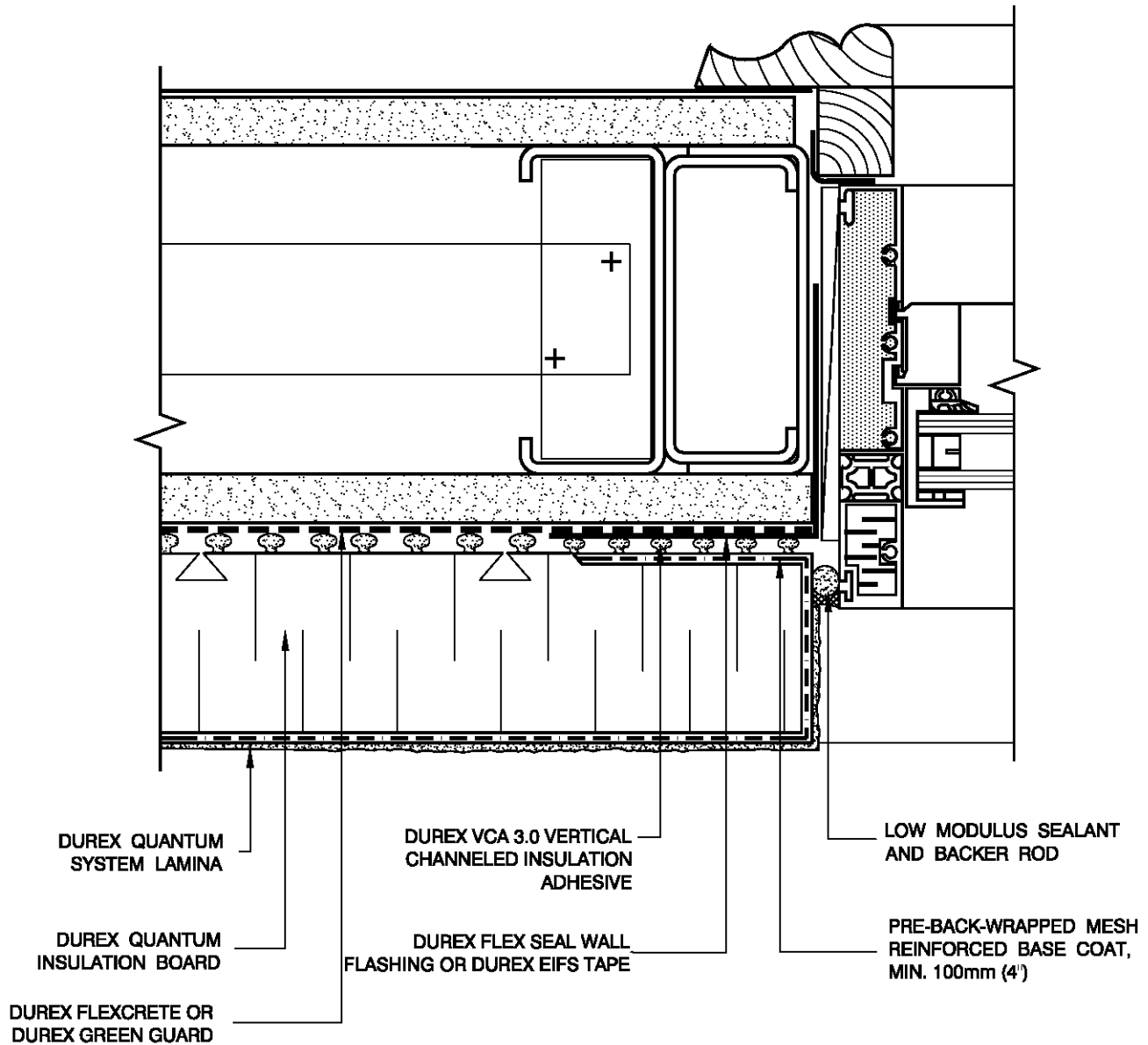


Durabond details are offered to assist in the development of project specific details. Design principles and variables incorporated in the final details and specifications are the responsibility of the project design professional.

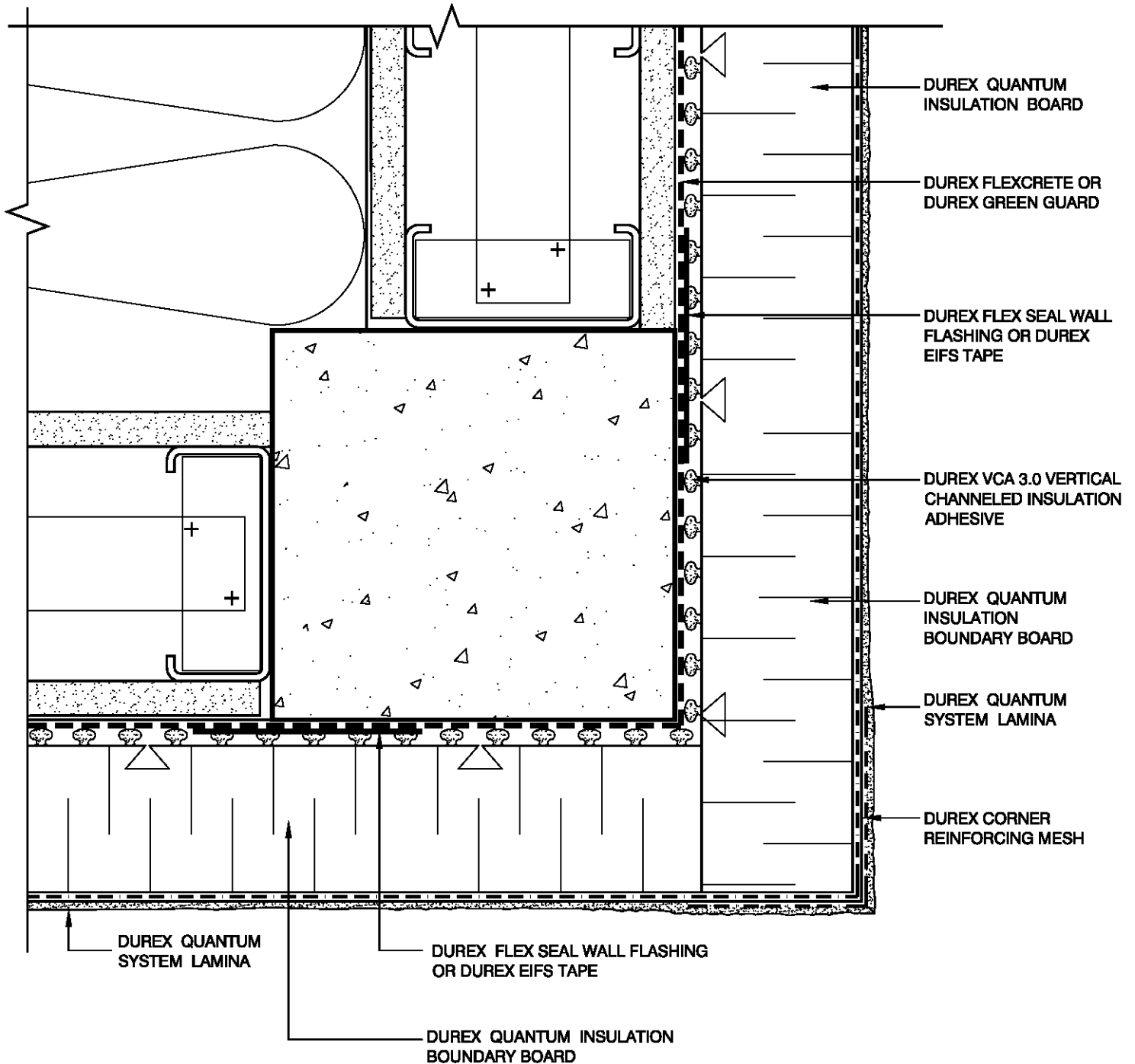
DURABOND

WINDOW SILL

SYSTEM TYPE: **D-** DRAINED
PM- PRESSURE MODERATED



SYSTEM TYPE: D- DRAINED
PM- PRESSURE MODERATED

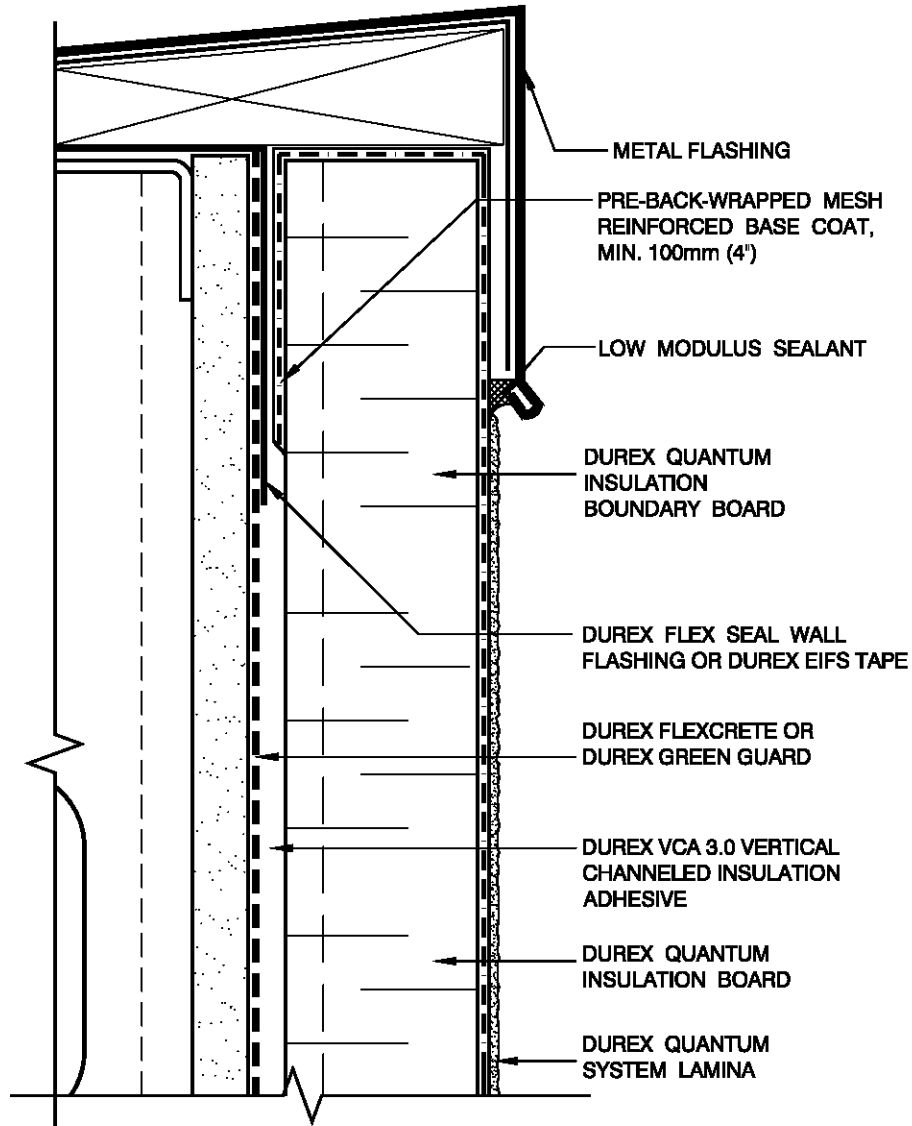


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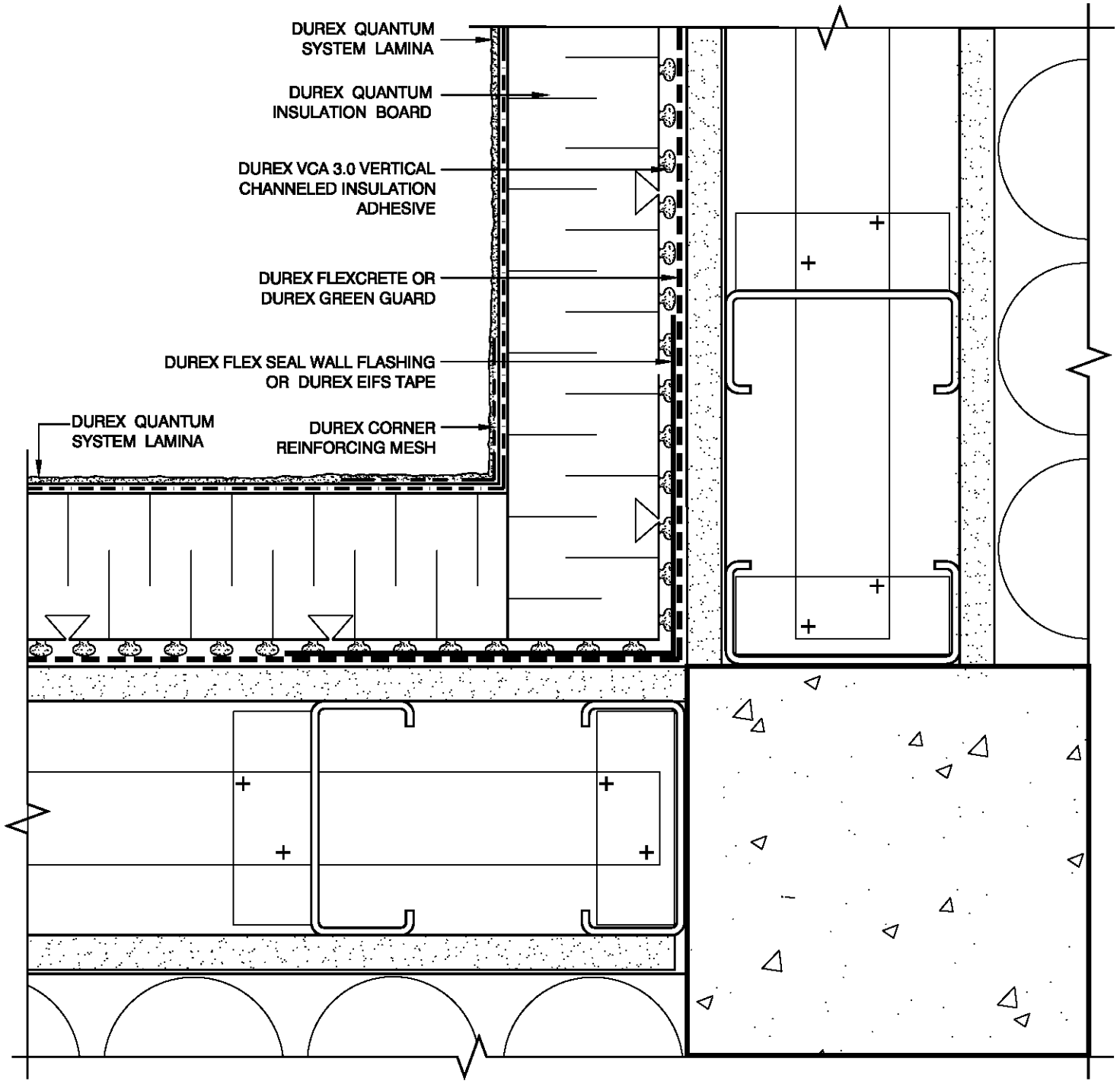
DURABOND

CORNER DETAIL

SYSTEM TYPE: **D-** DRAINED
PM- PRESSURE MODERATED



SYSTEM TYPE: D- DRAINED
PM- PRESSURE MODERATED



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DURABOND

INSIDE CORNER

SYSTEM TYPE: D- DRAINED
PM- PRESSURE MODERATED

