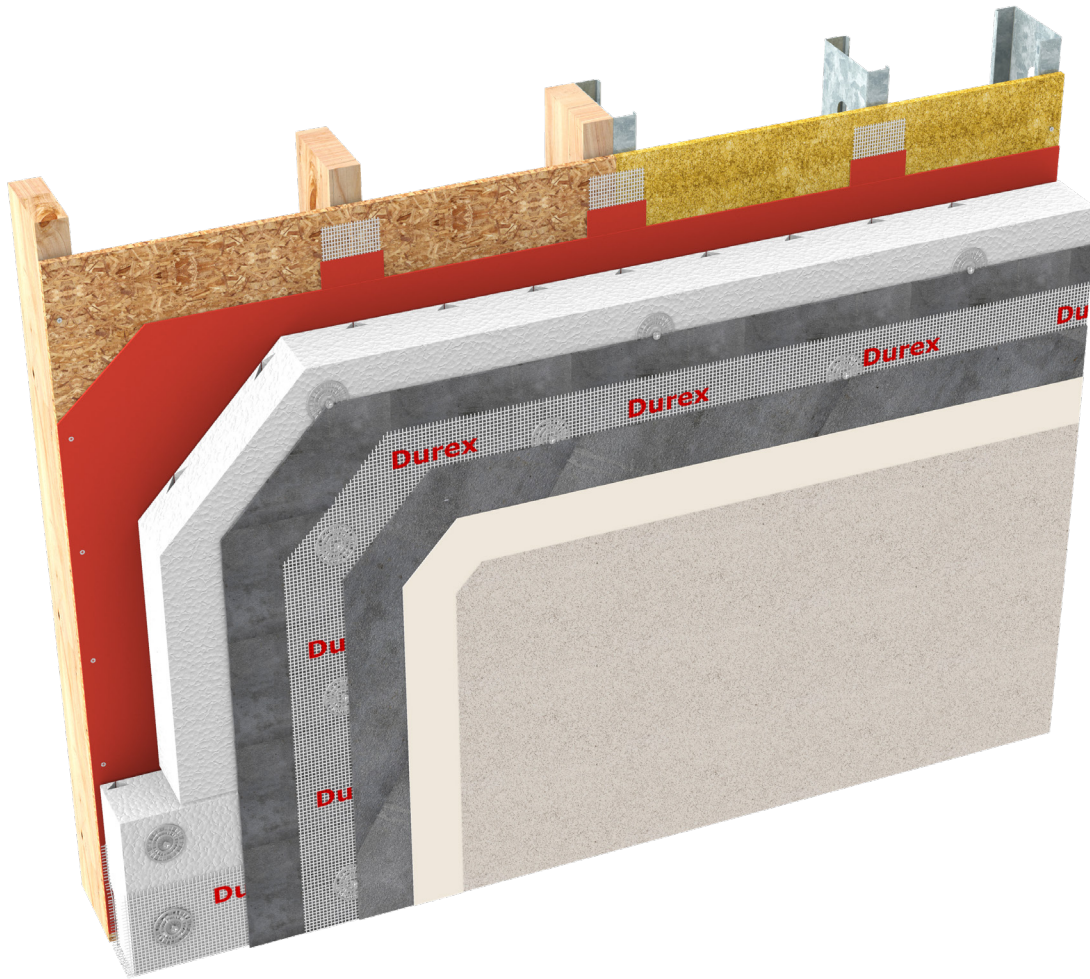


Durex® Flexlite Select MF

*Flexible Moisture Managed EIFS
(Mechanically Fastened)*



CCMC 13103-R
CAN/ULC S716.1 Materials
CAN/ULC S716.2 Installations
CAN/ULC S716.3 Design Application

G.D.D.C Factor = 15%
C.I Factor = 0.65 RSI/Inch Type 1 EPS
= 0.70 RSI/Inch Type 2 EPS



**Mechanically
Fastened**



Drained



**High Impact
Resistance**



Lightweight

Protect. Enhance. Outperform.

DURAbond

1-877-387-2266

info@durabond.com

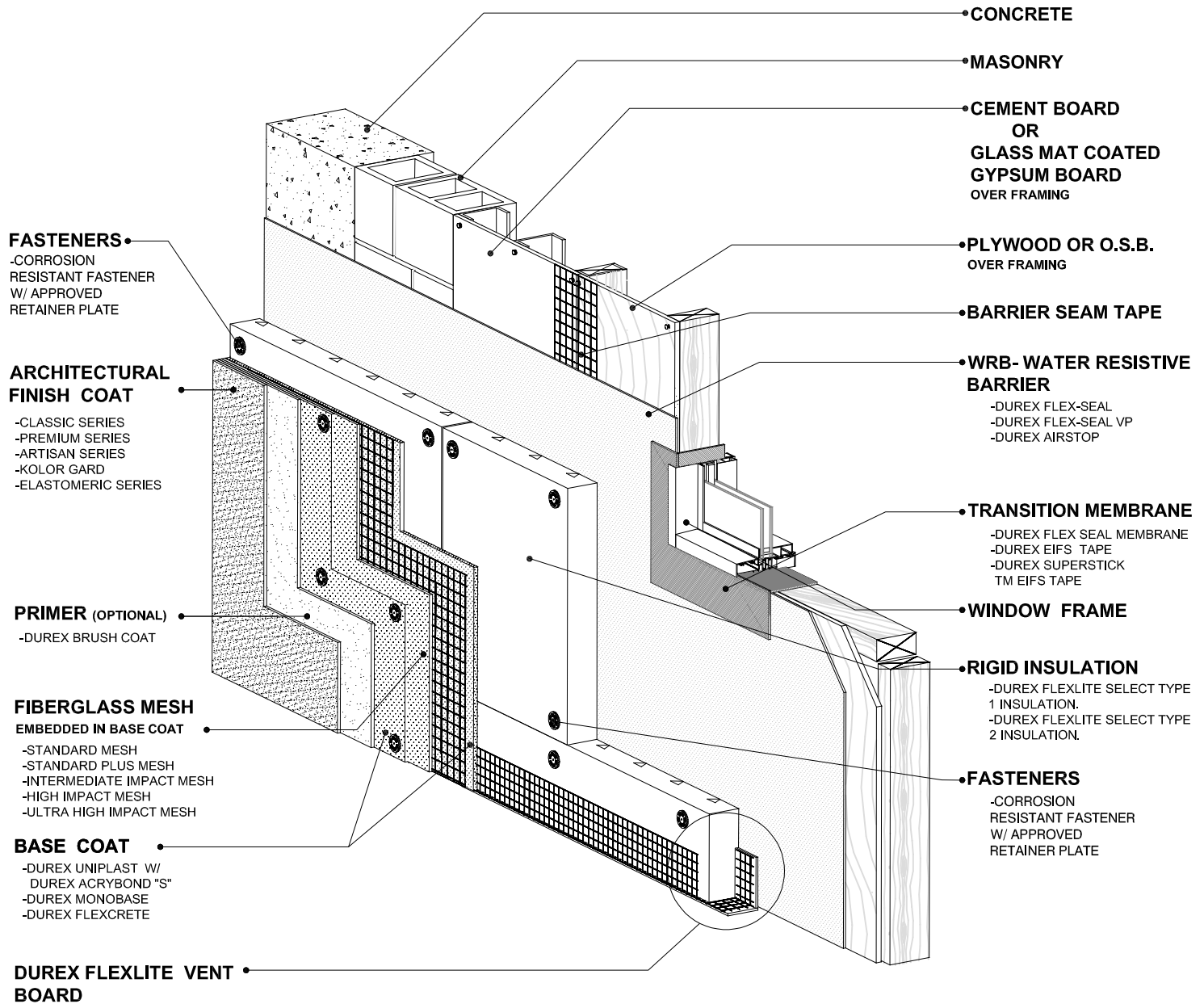
www.durabond.com



ISOMETRIC & SPECIFICATIONS

Durex®

Flexlite Select MF

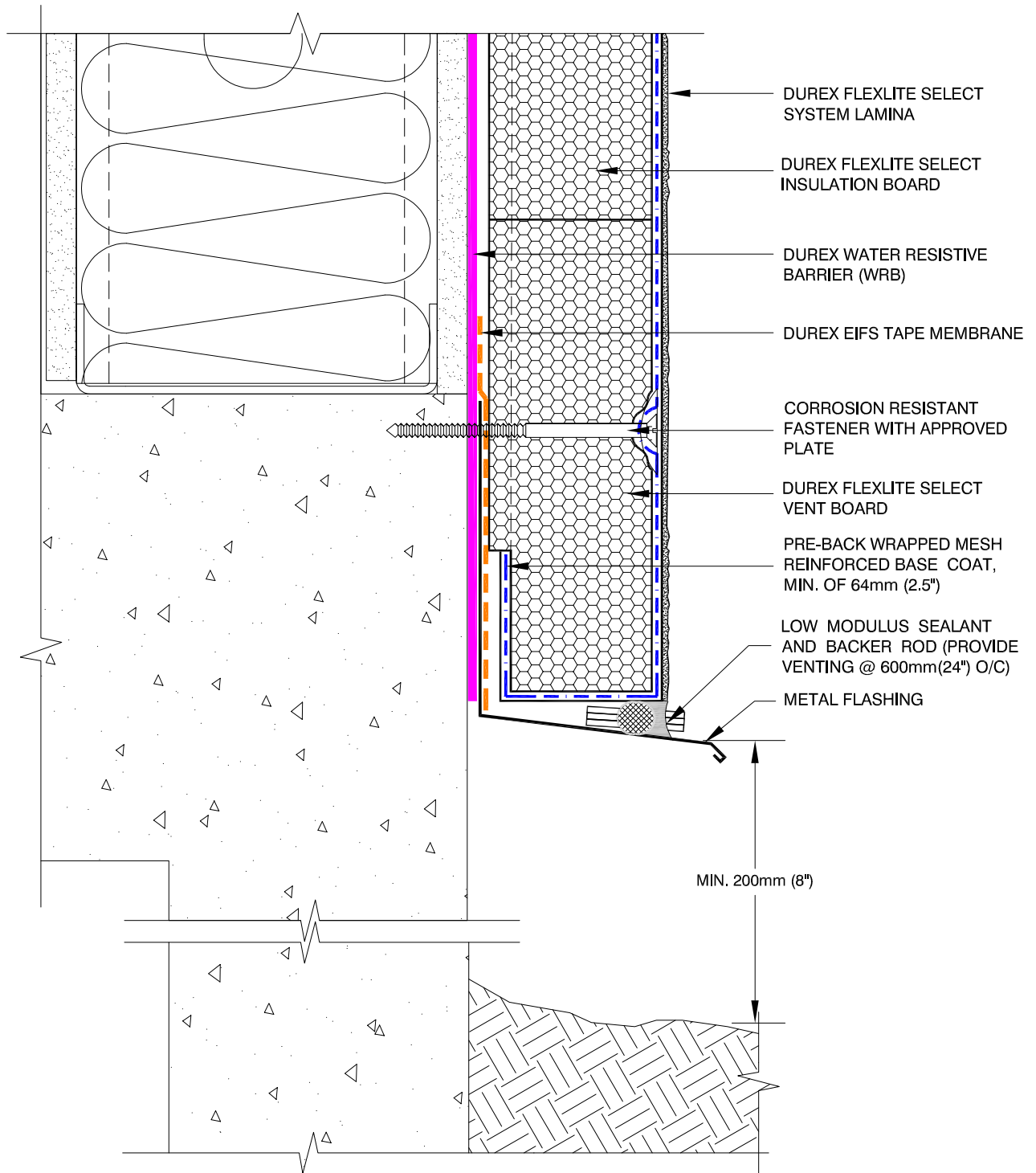


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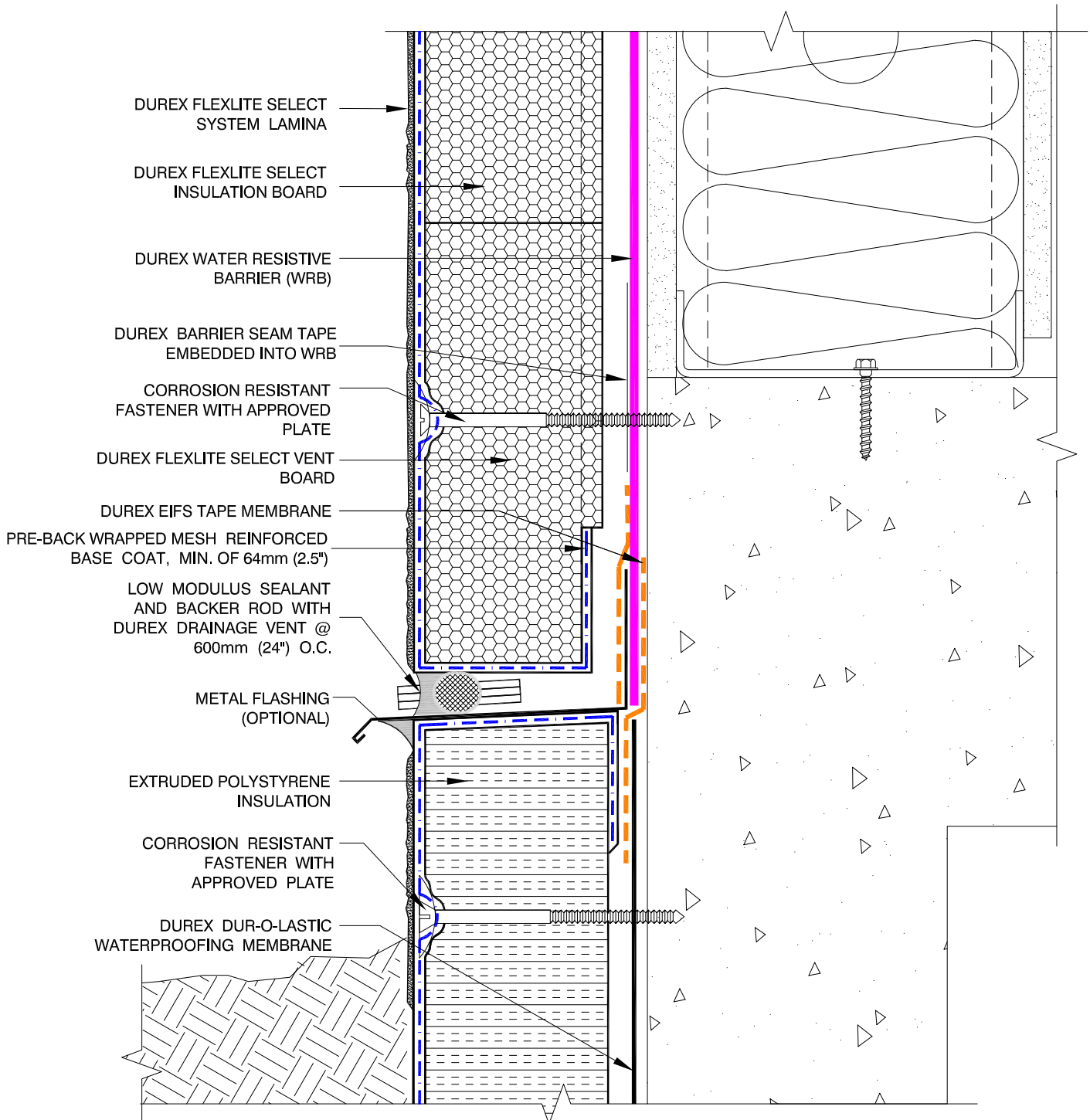
*System Isometric
& Components*



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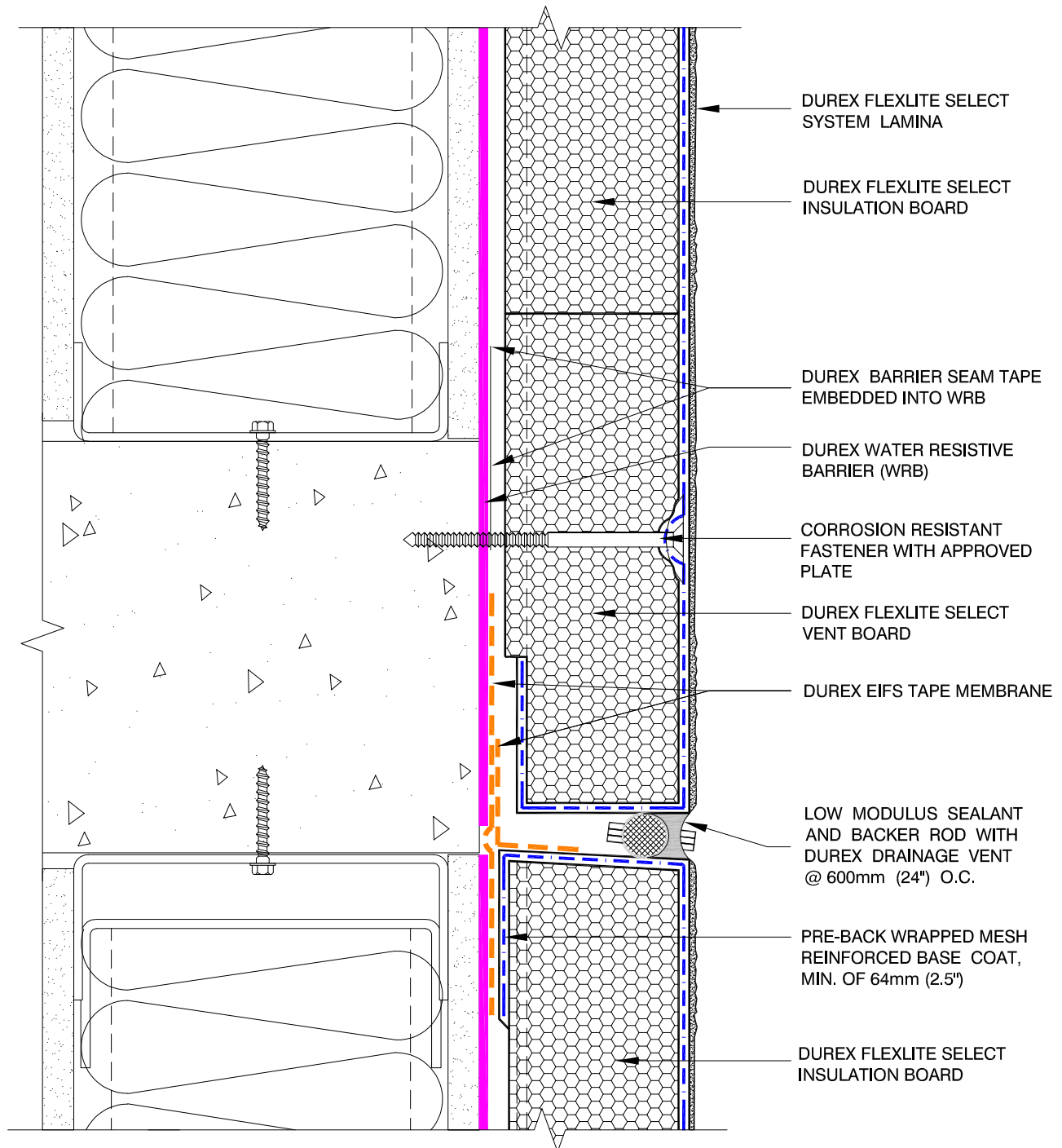
FOUNDATION TERMINATION WITH FLASHING

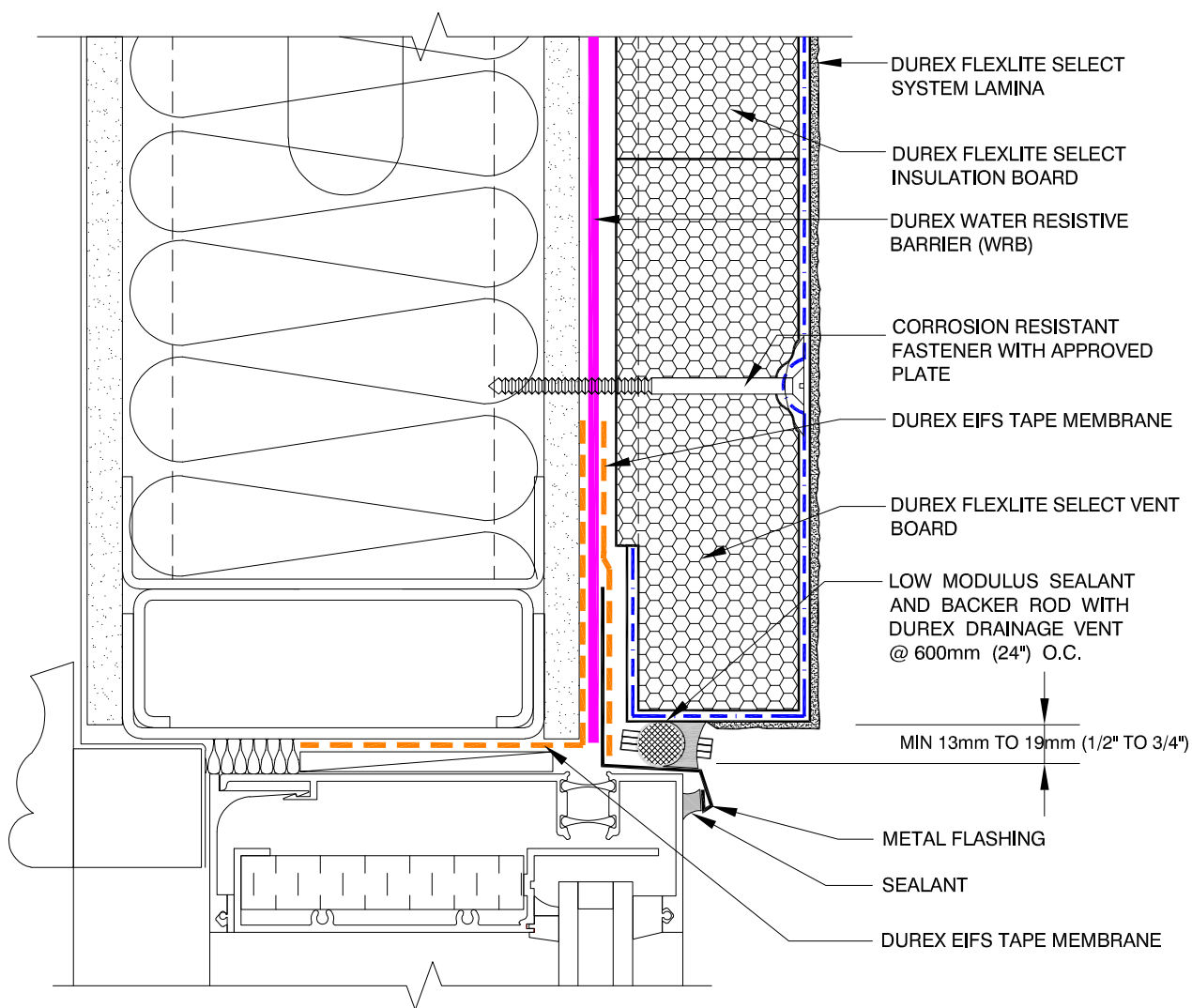


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FOUNDATION OPTION 2

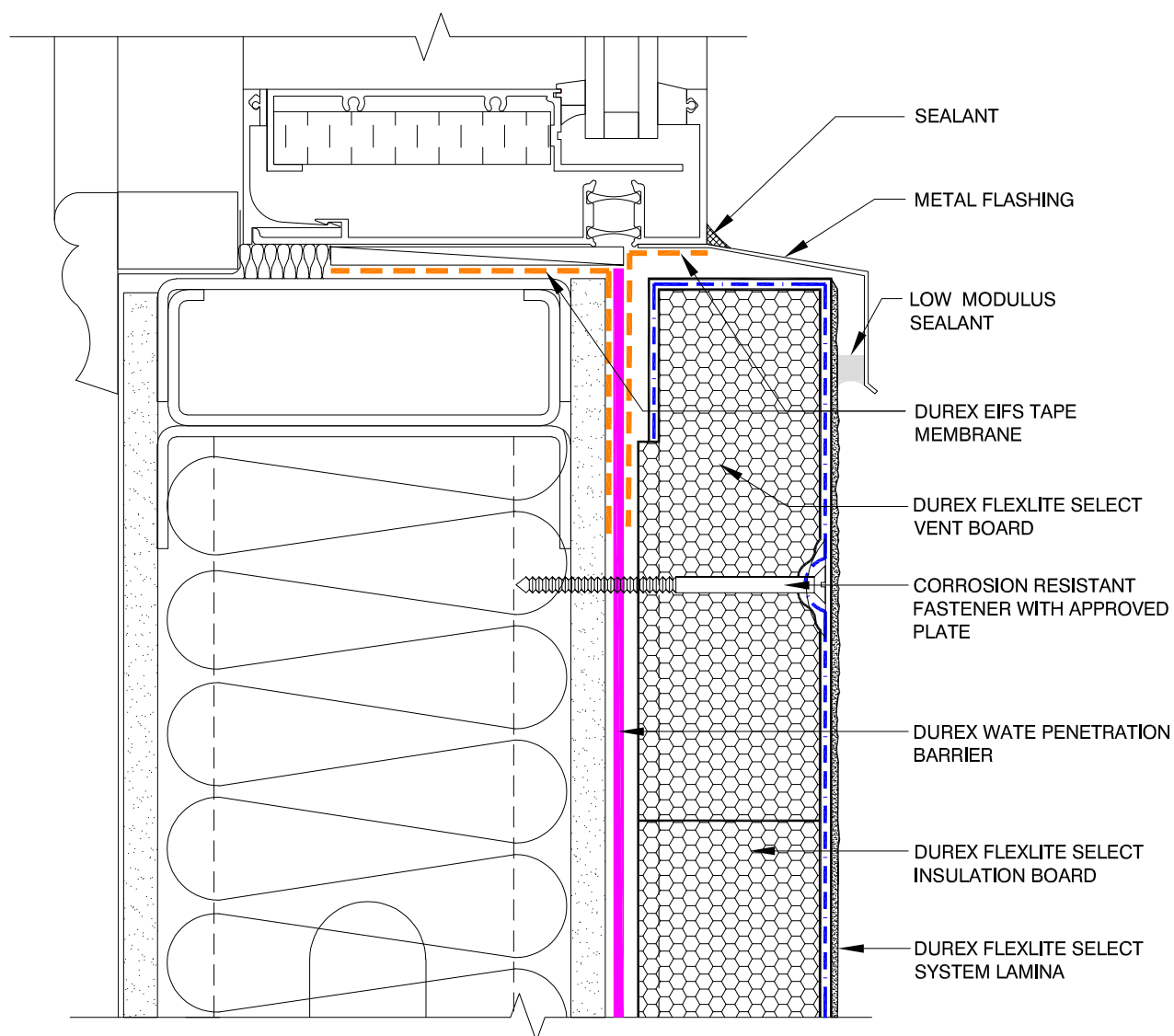


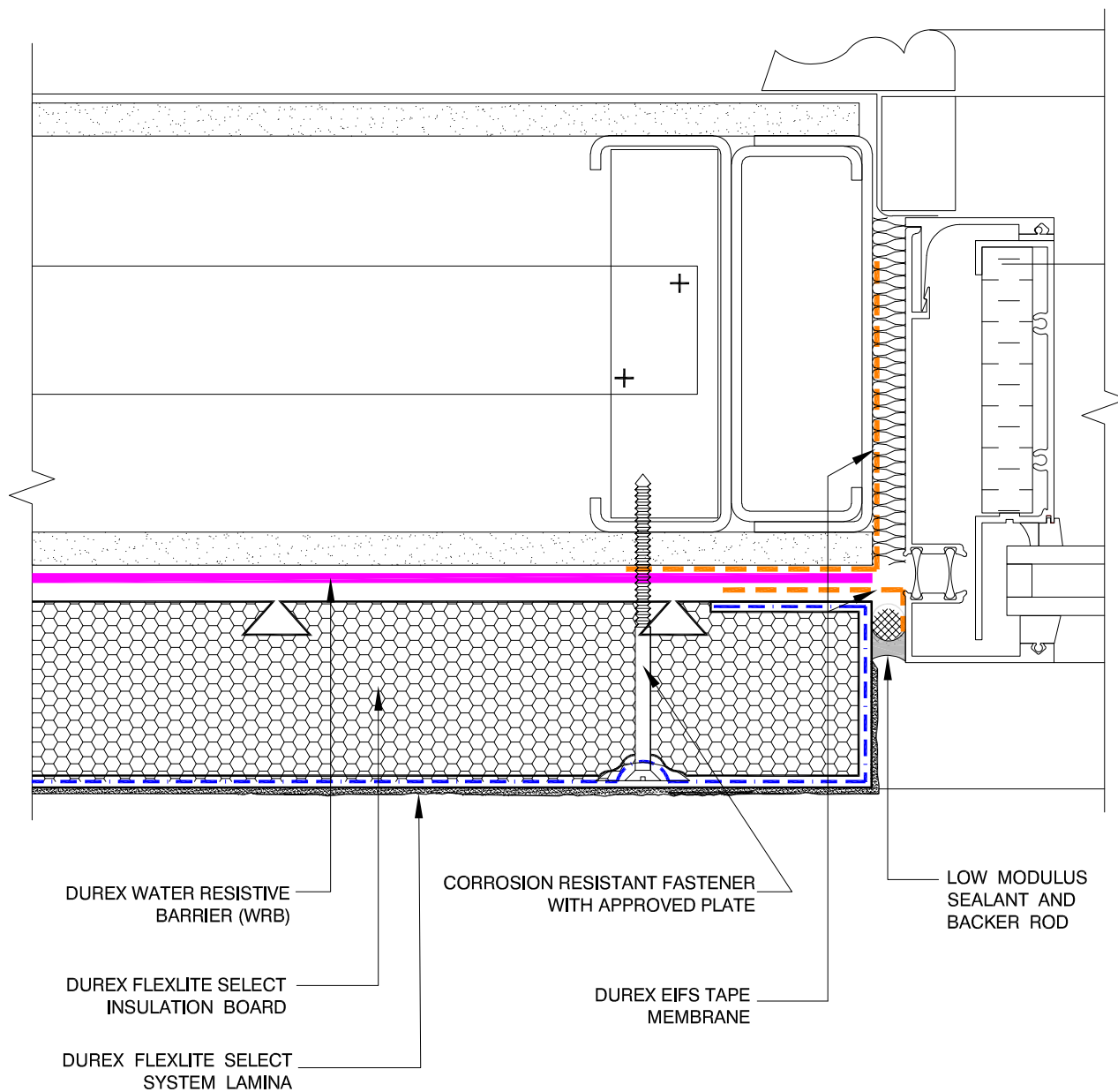


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WINDOW HEAD

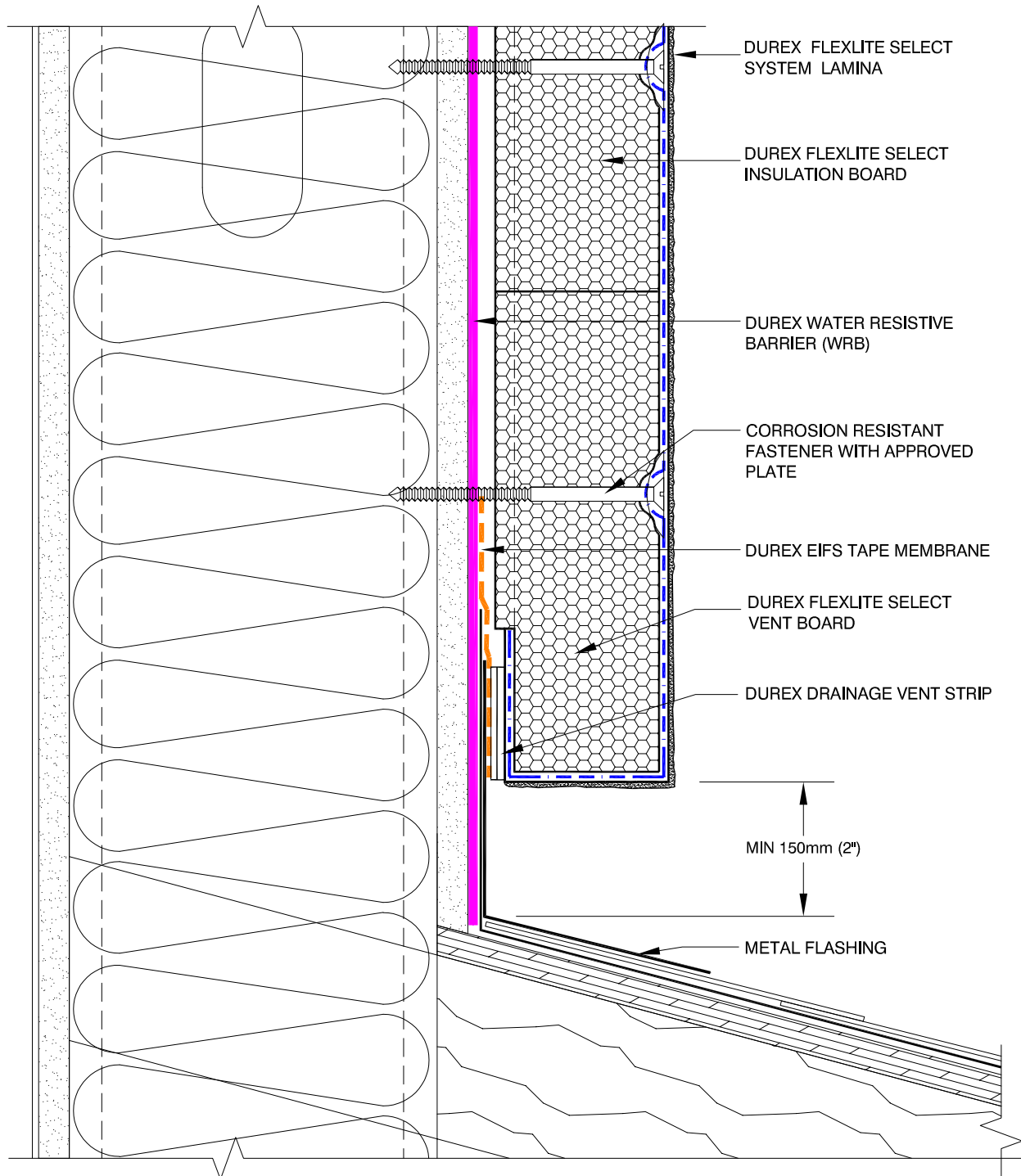




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DURabond

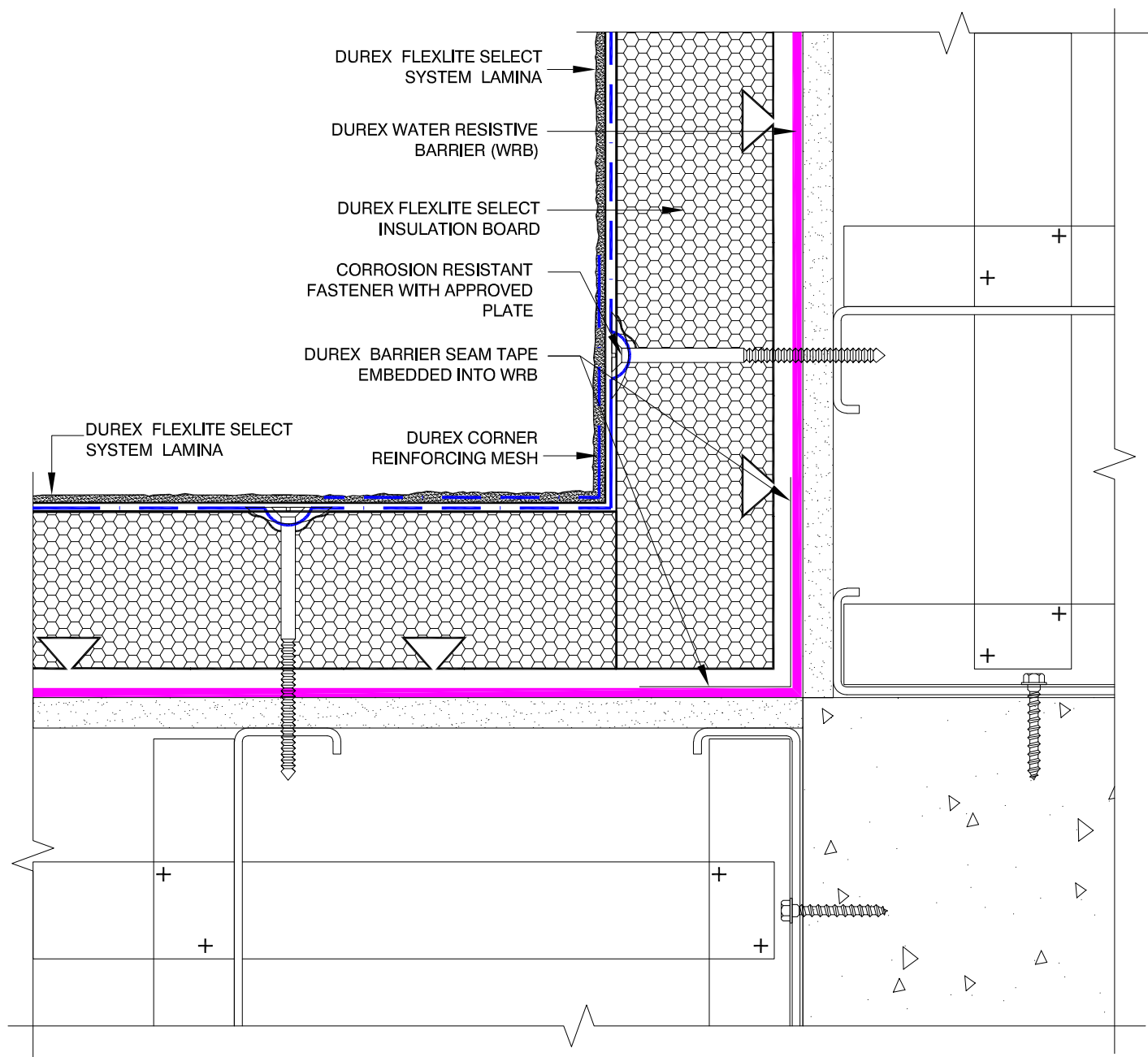
WINDOW JAMB

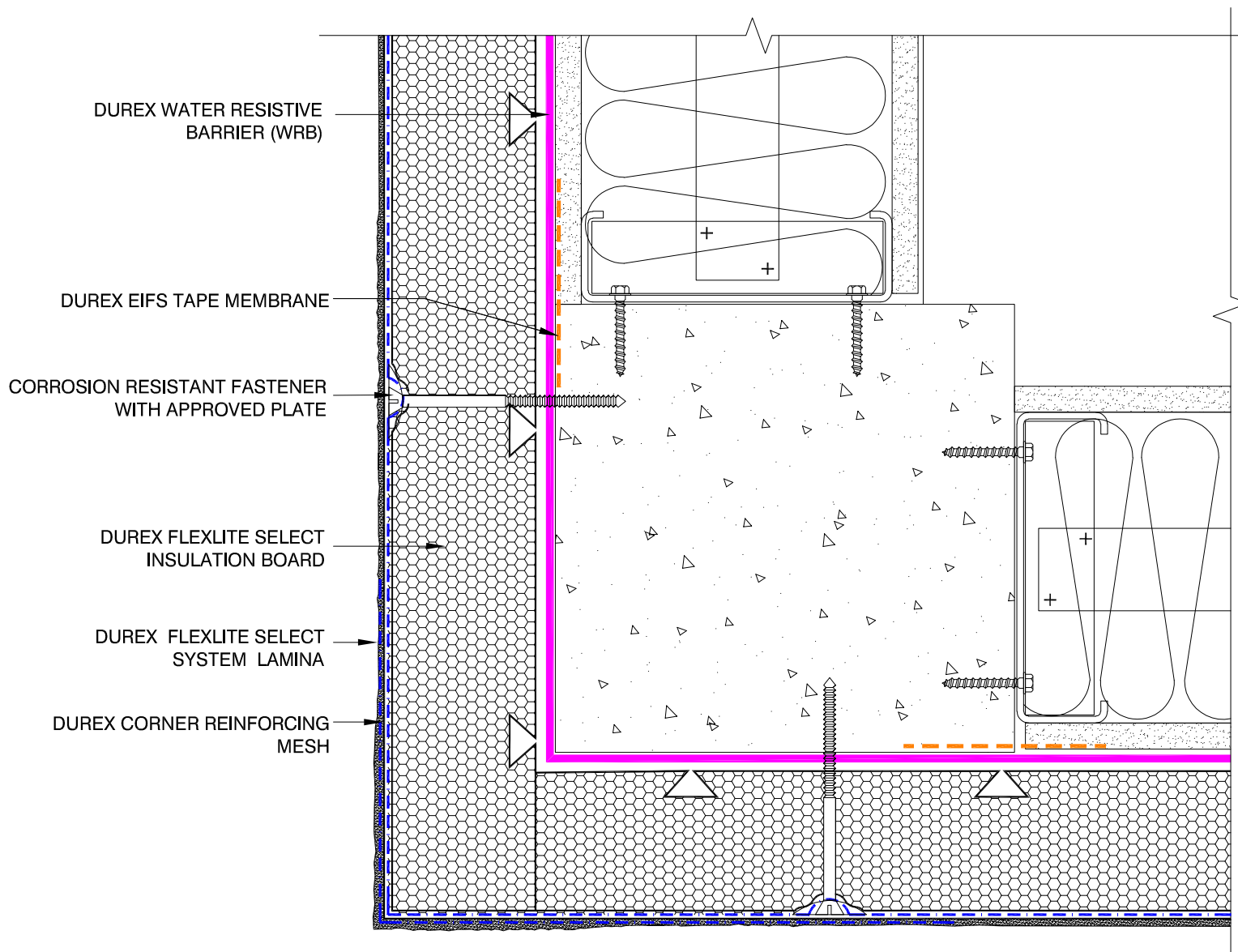


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TERMINATION AT SLOPED ROOF

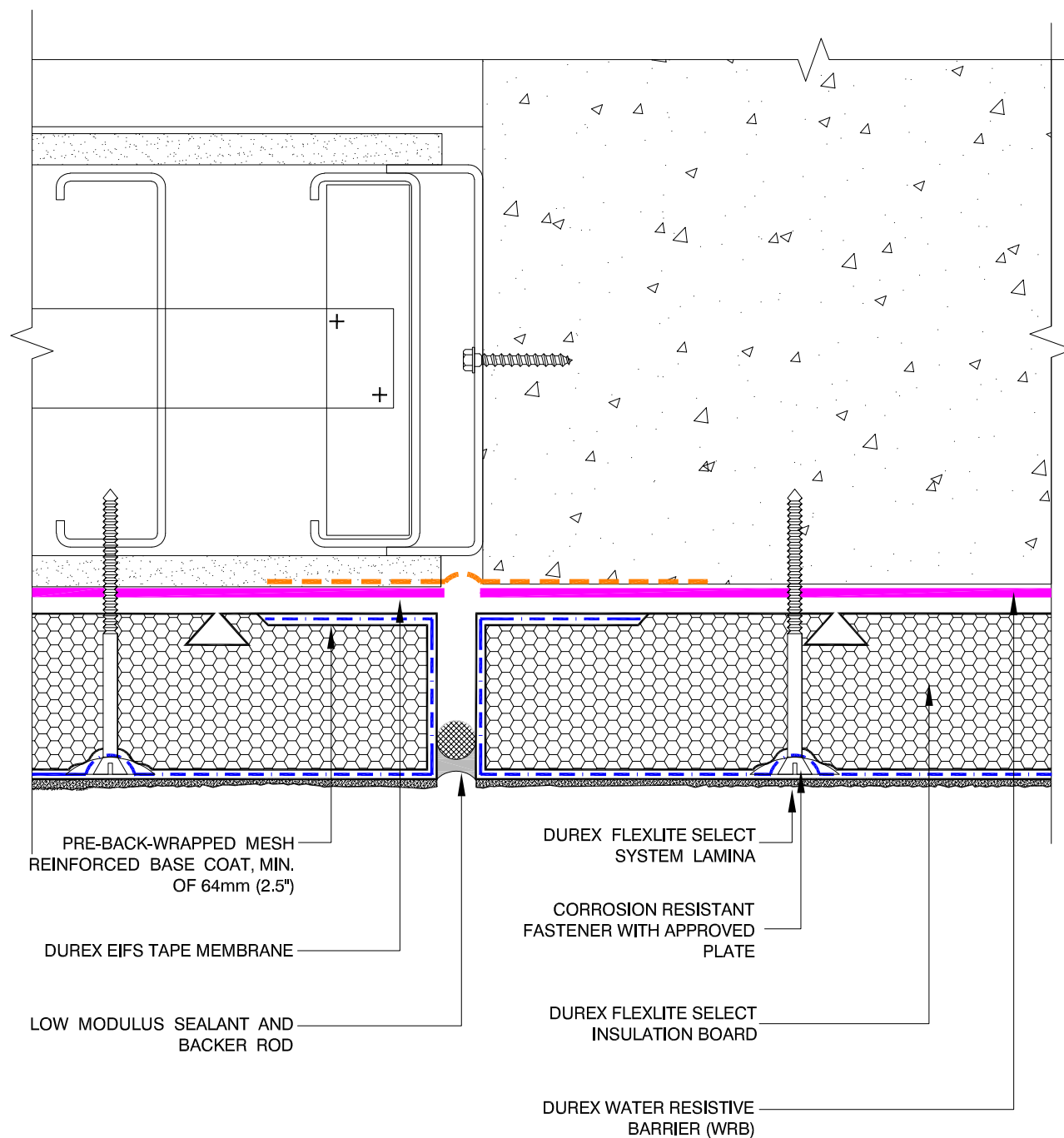




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DURabond

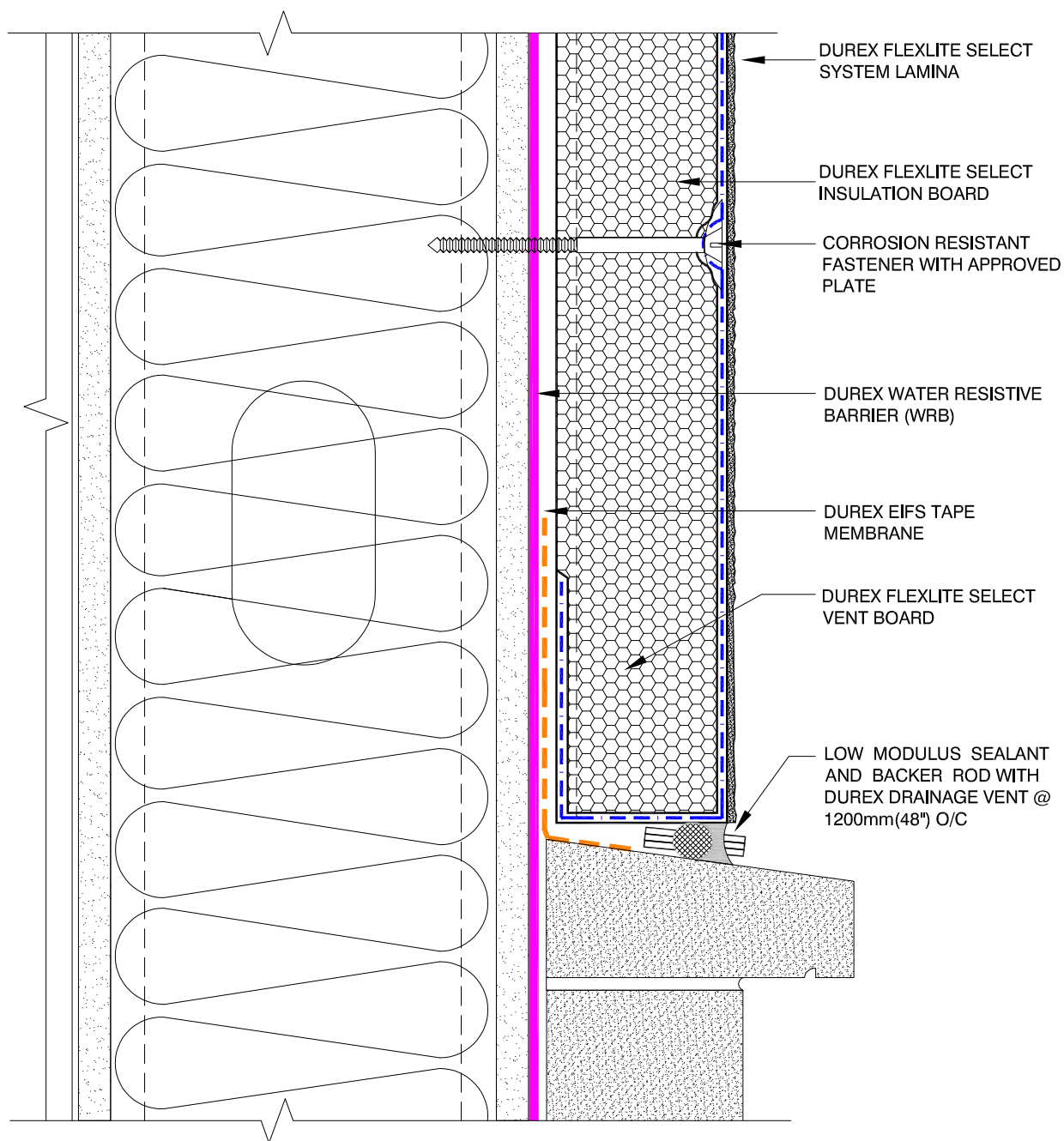
OUTSIDE CORNER

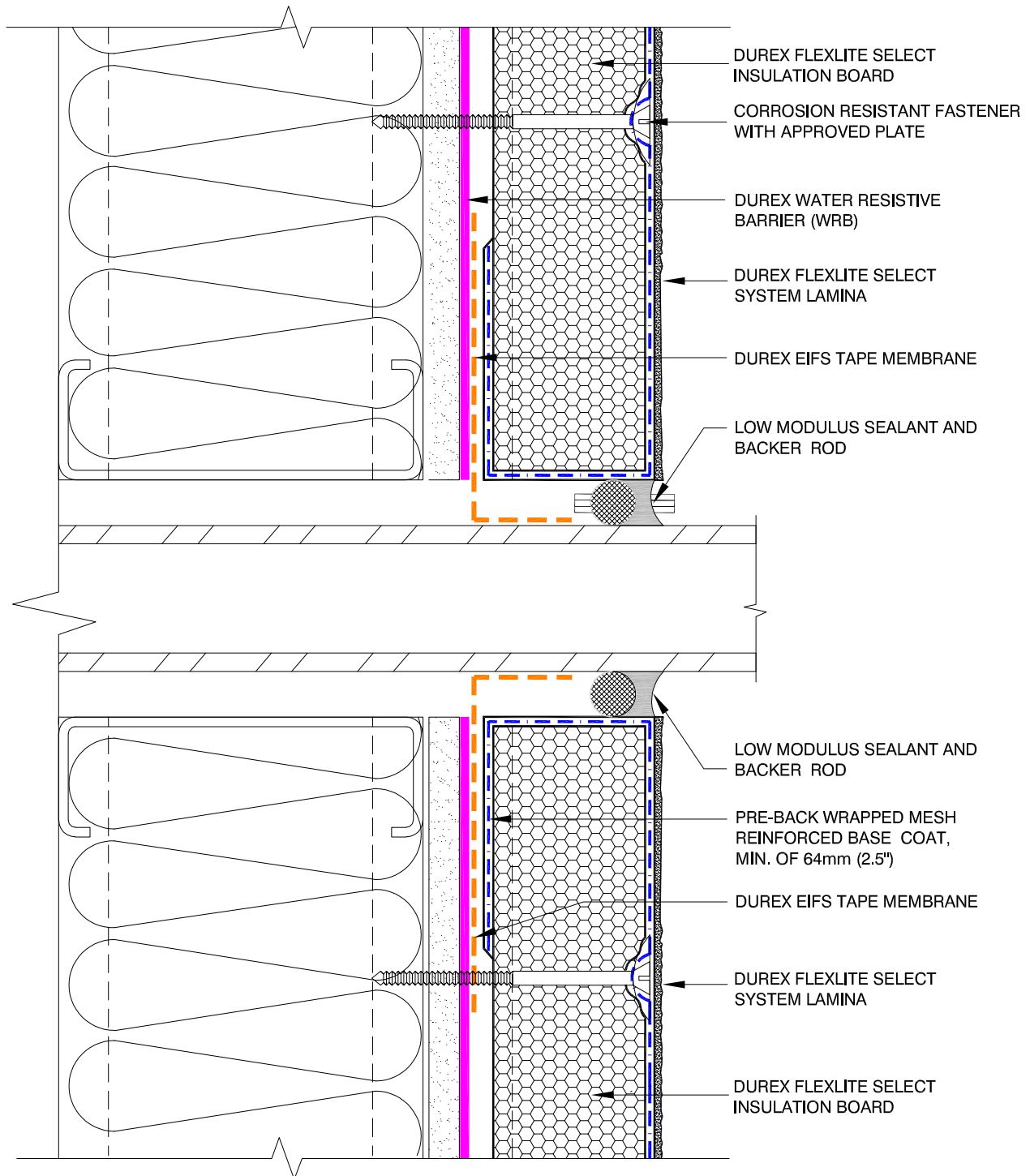


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VERTICAL EXPANSION JOINT

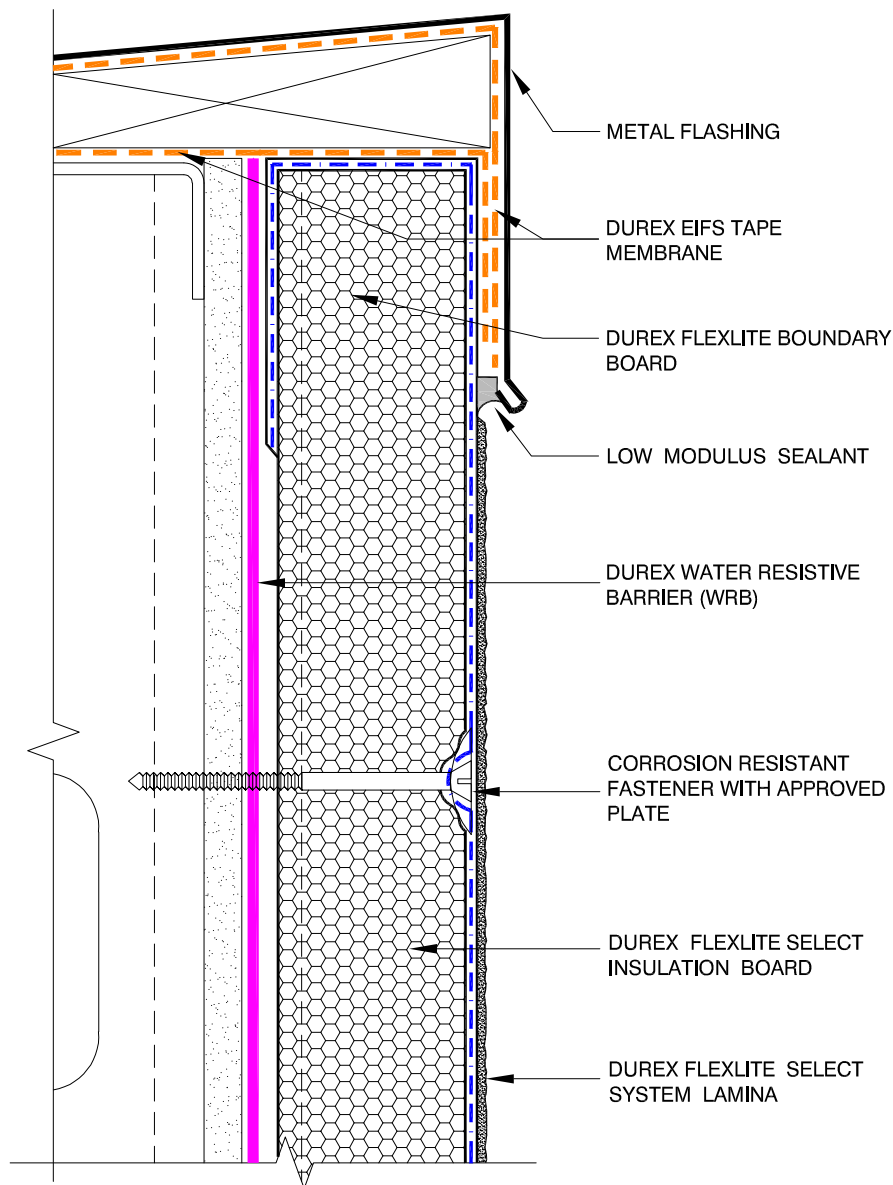


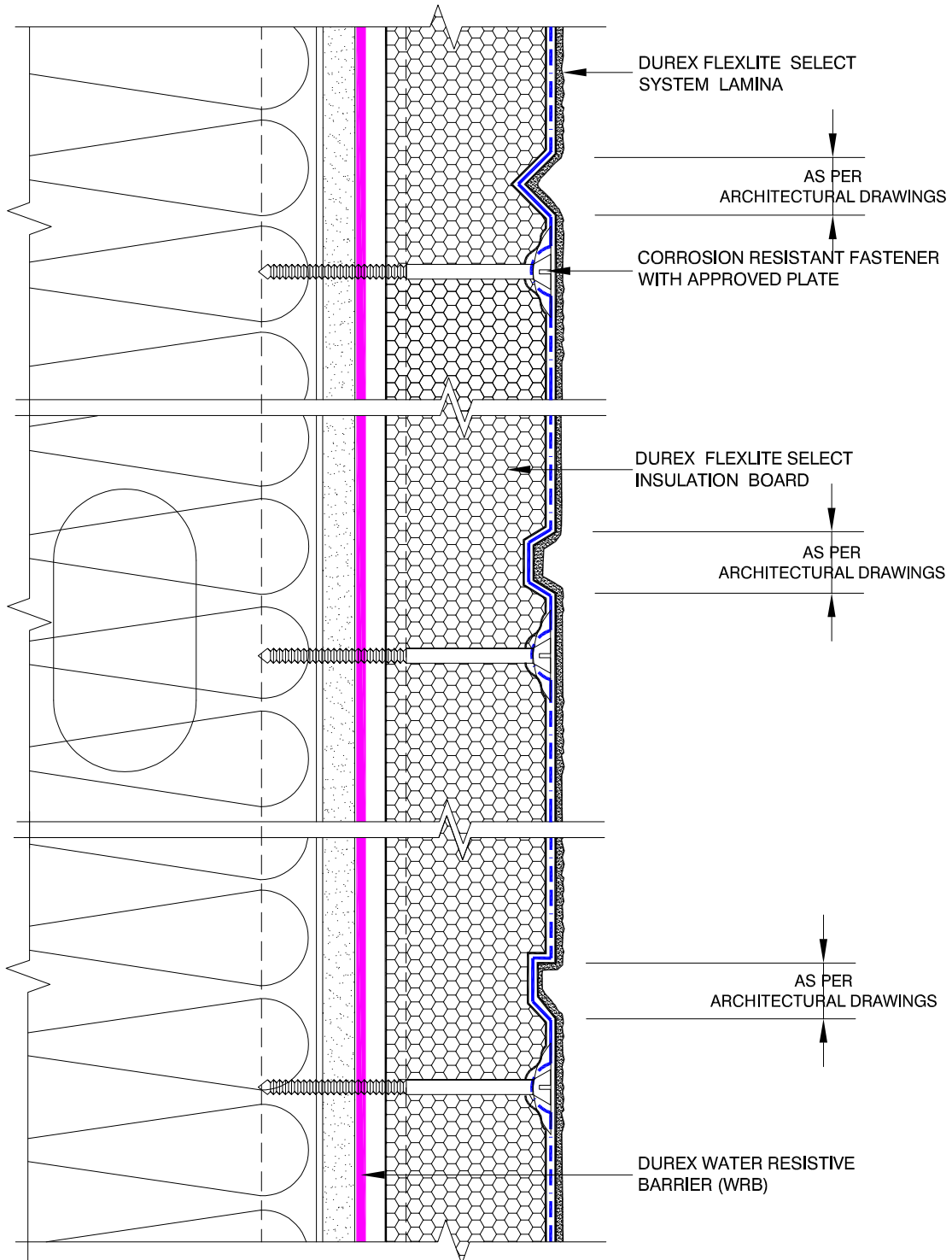


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MINOR PENETRATION

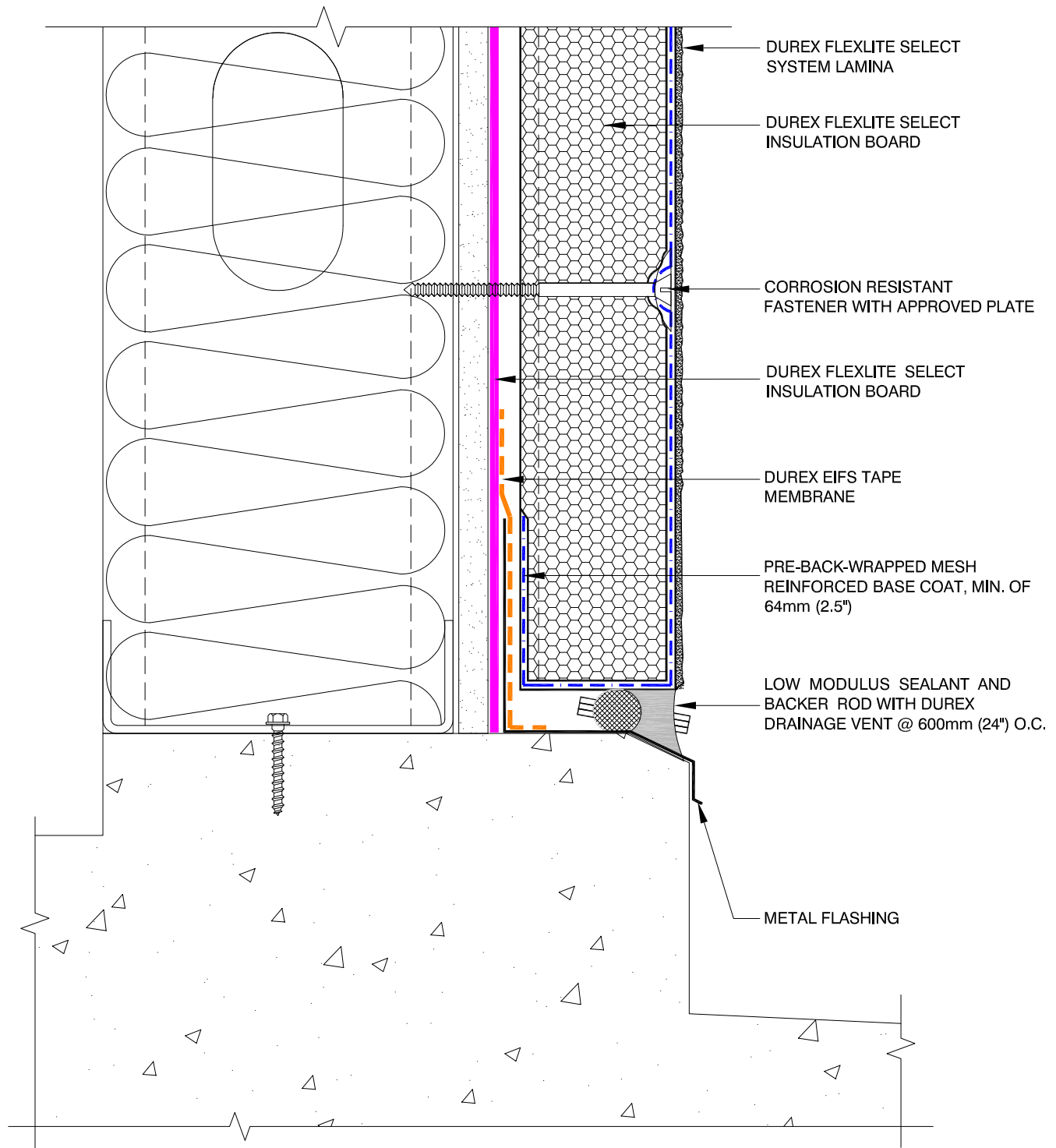




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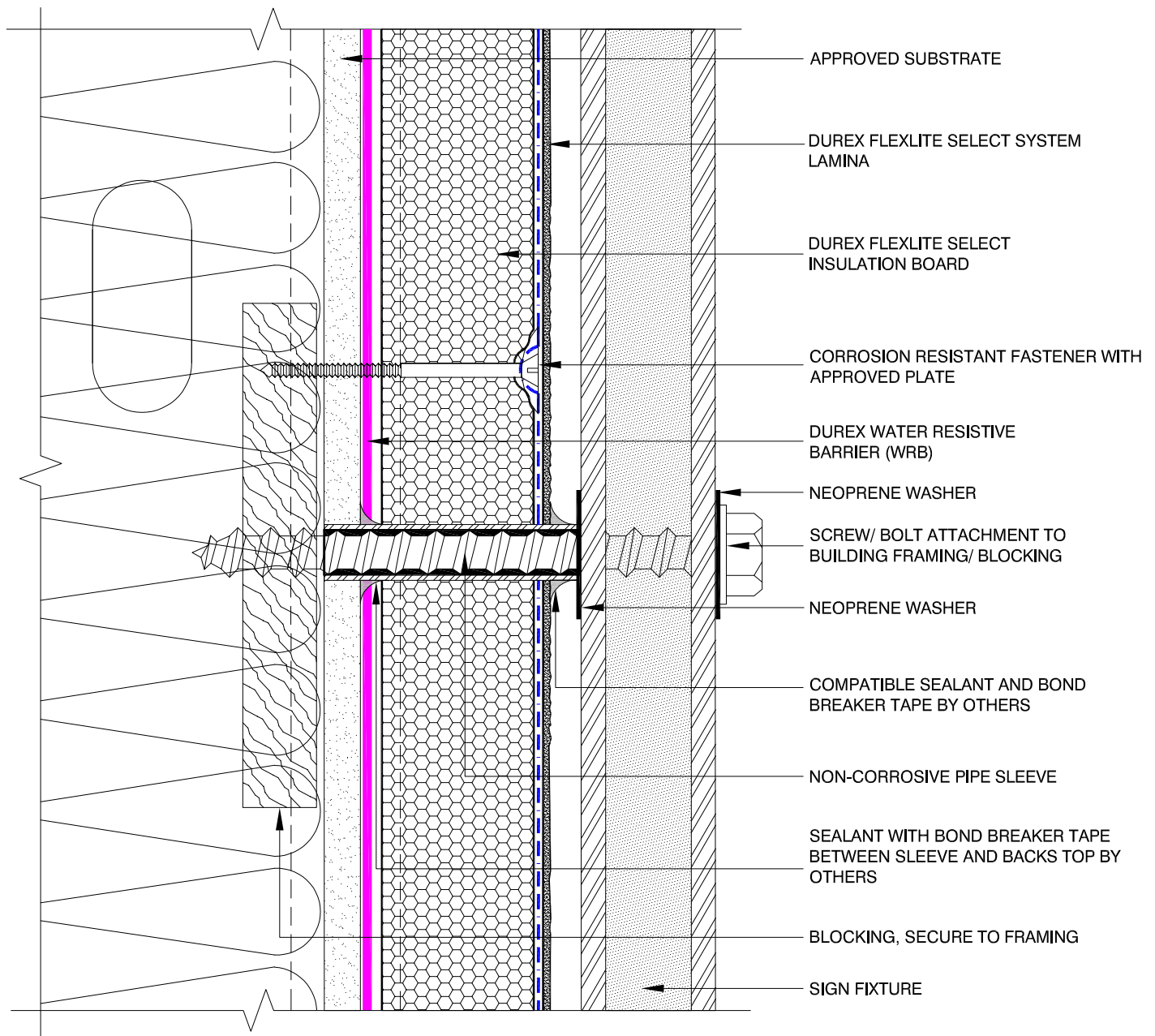
TYPICAL ARCHITECTURAL REVEALS



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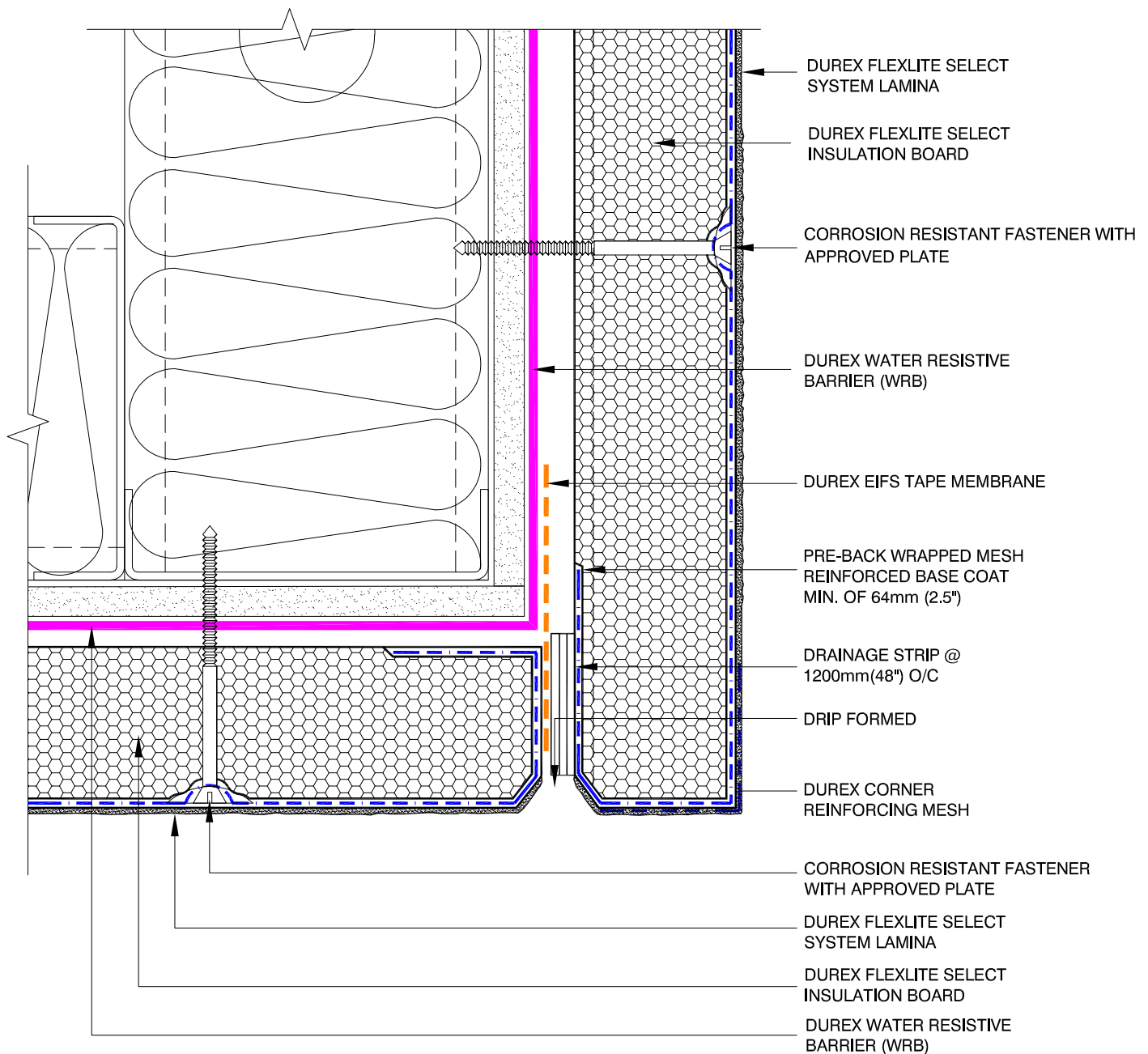
TERMINATION AT CONCRETE CURB



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DURabond

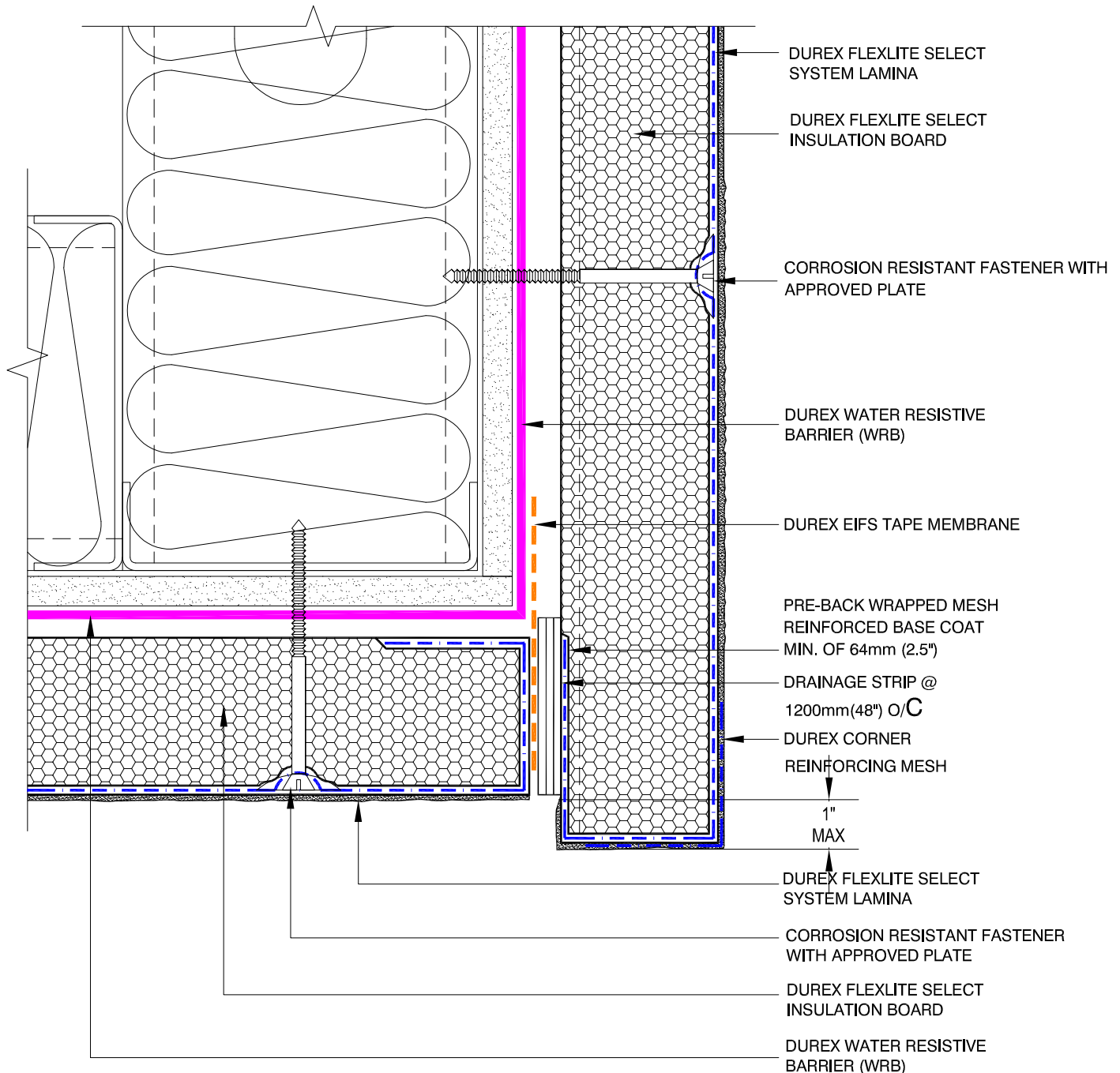
SIGN ATTACHMENT



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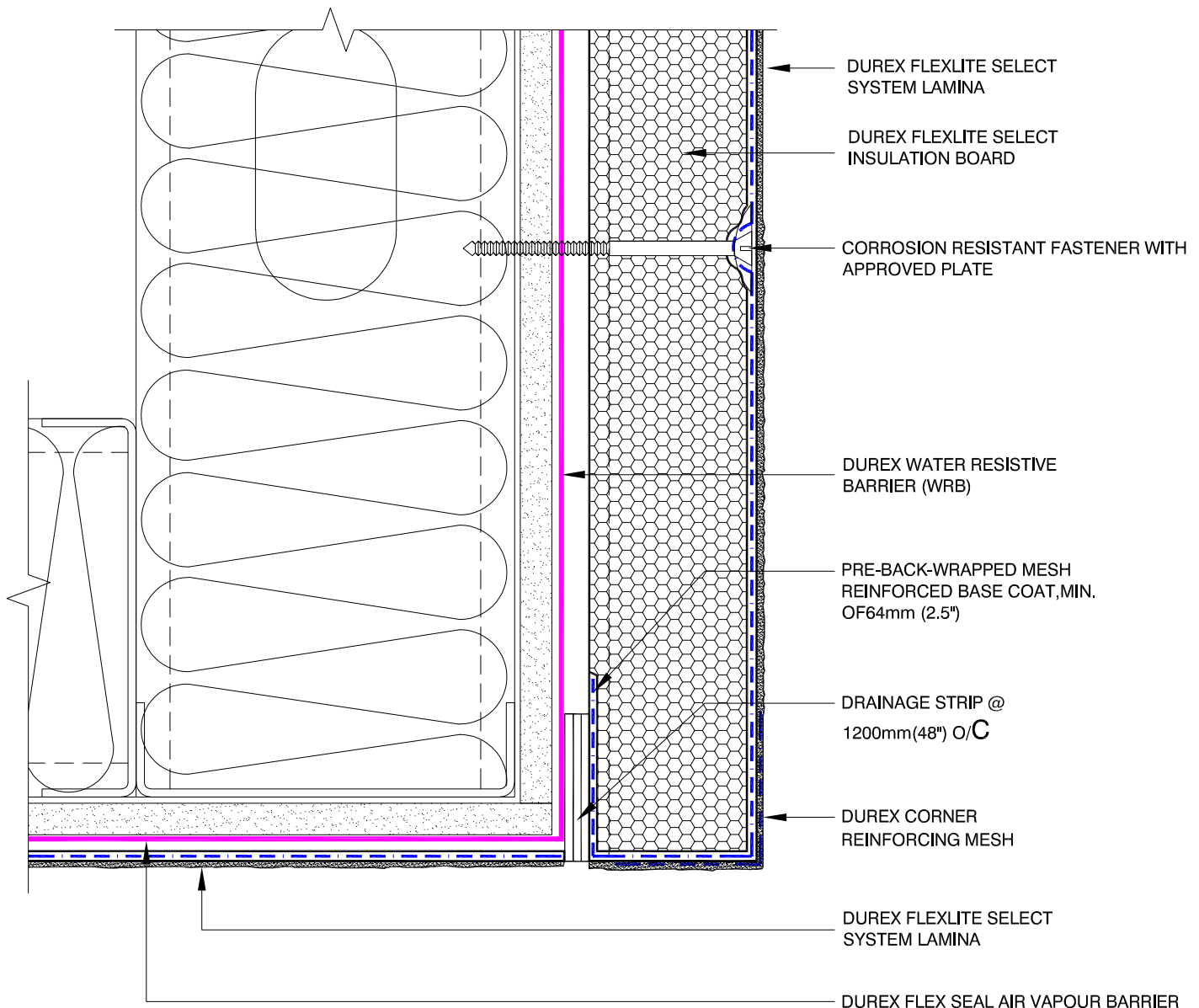
INTERFACE AT SOFFIT WITH EIFS (V-SHAPED VENT)

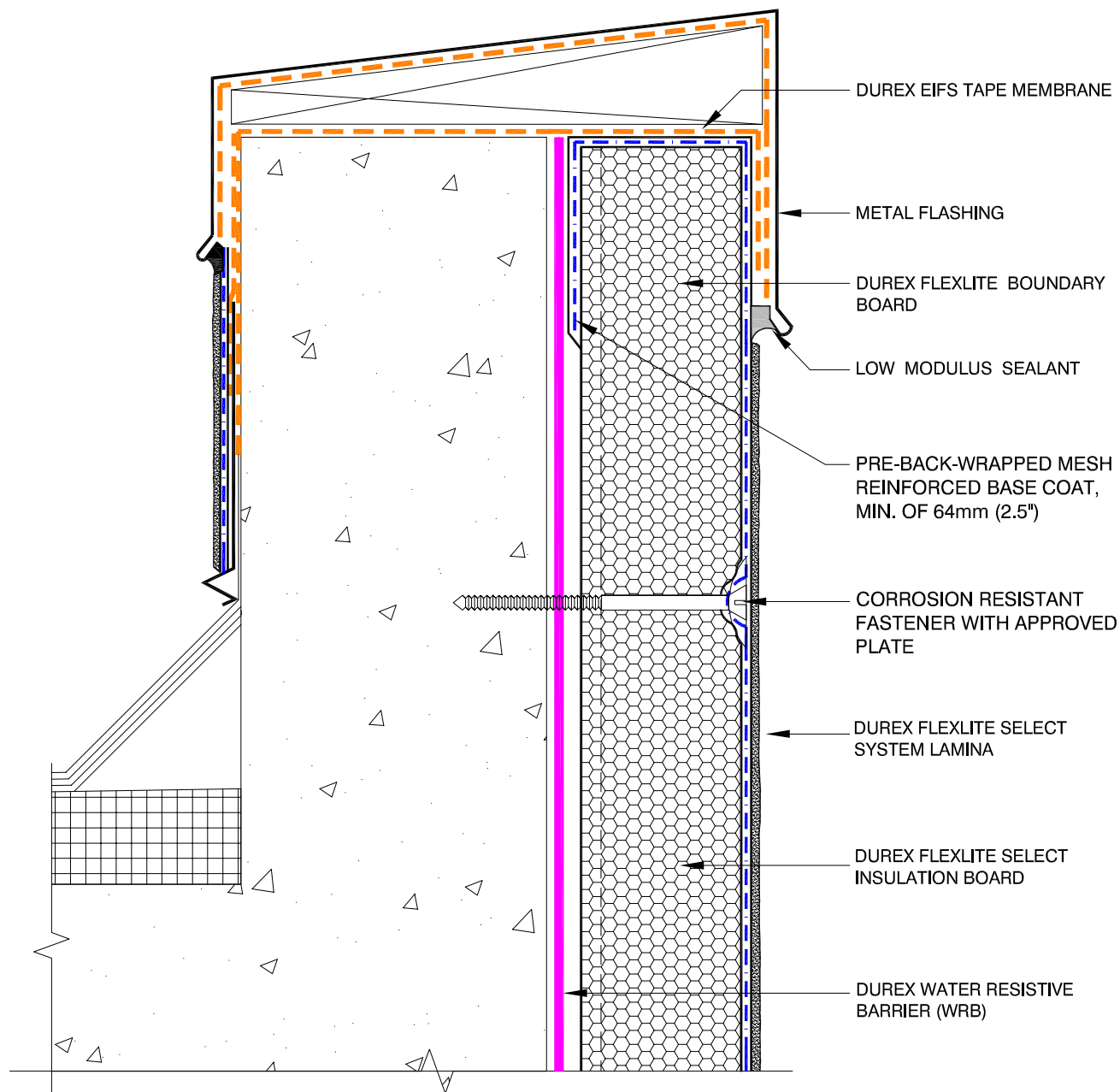


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INTERFACE AT SOFFIT WITH EIFS





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TERMINATION AT CONCRETE PARAPET