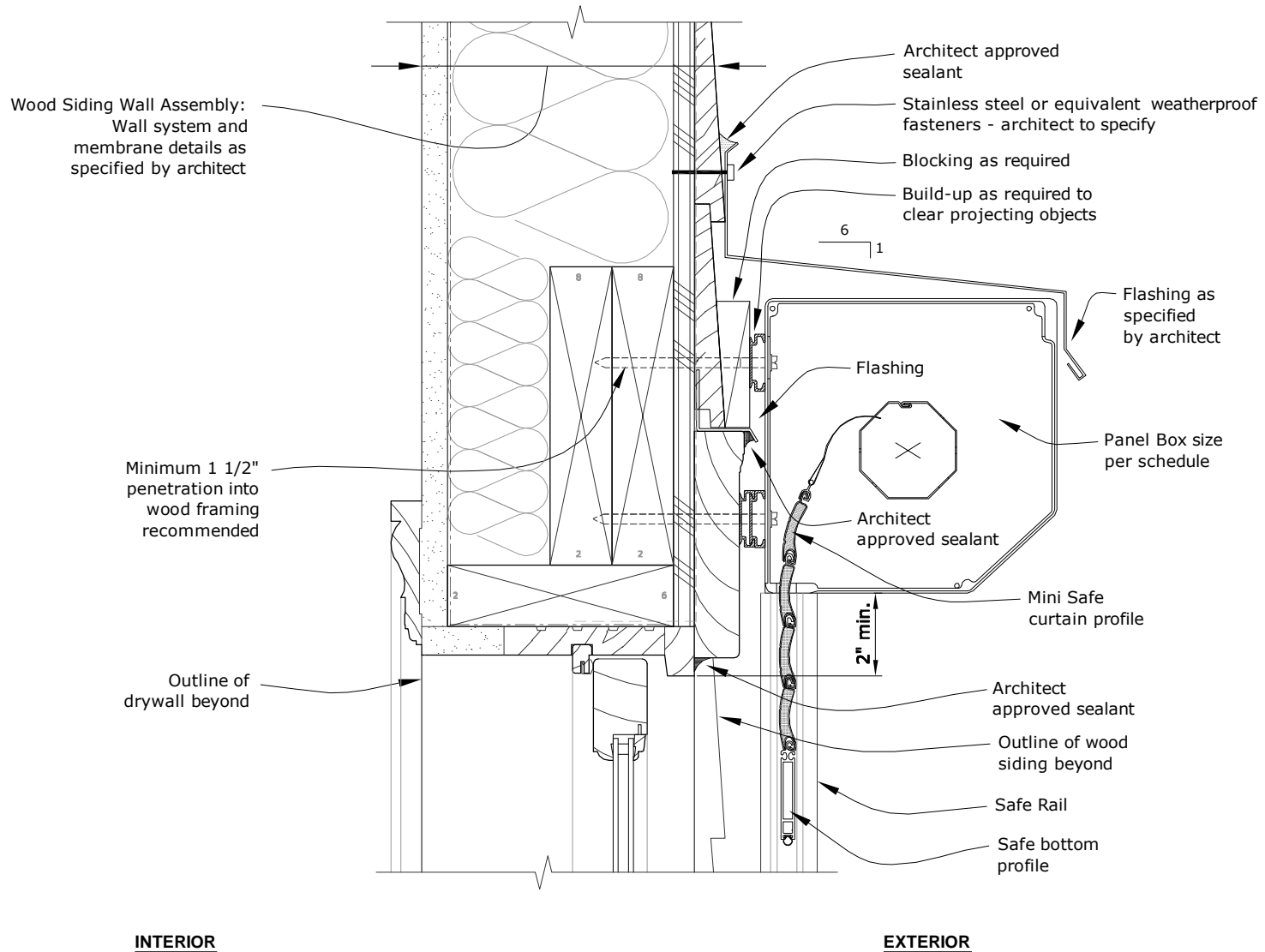


ROLLSHUTTER RETROFIT SYSTEM



INTERIOR

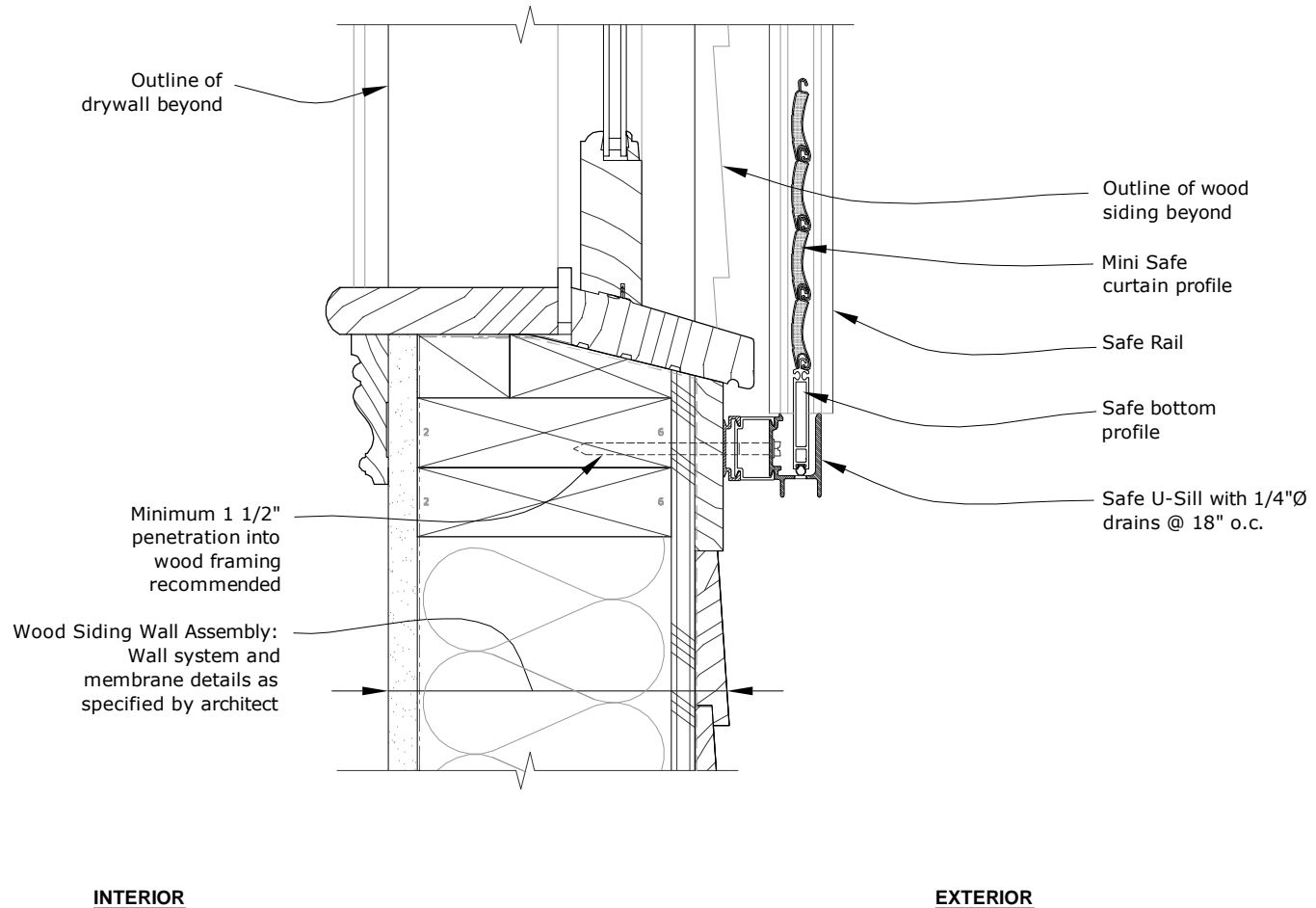
EXTERIOR

PANEL BOX / WINDOW HEAD DETAIL

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ROLLSHUTTER RETROFIT SYSTEM

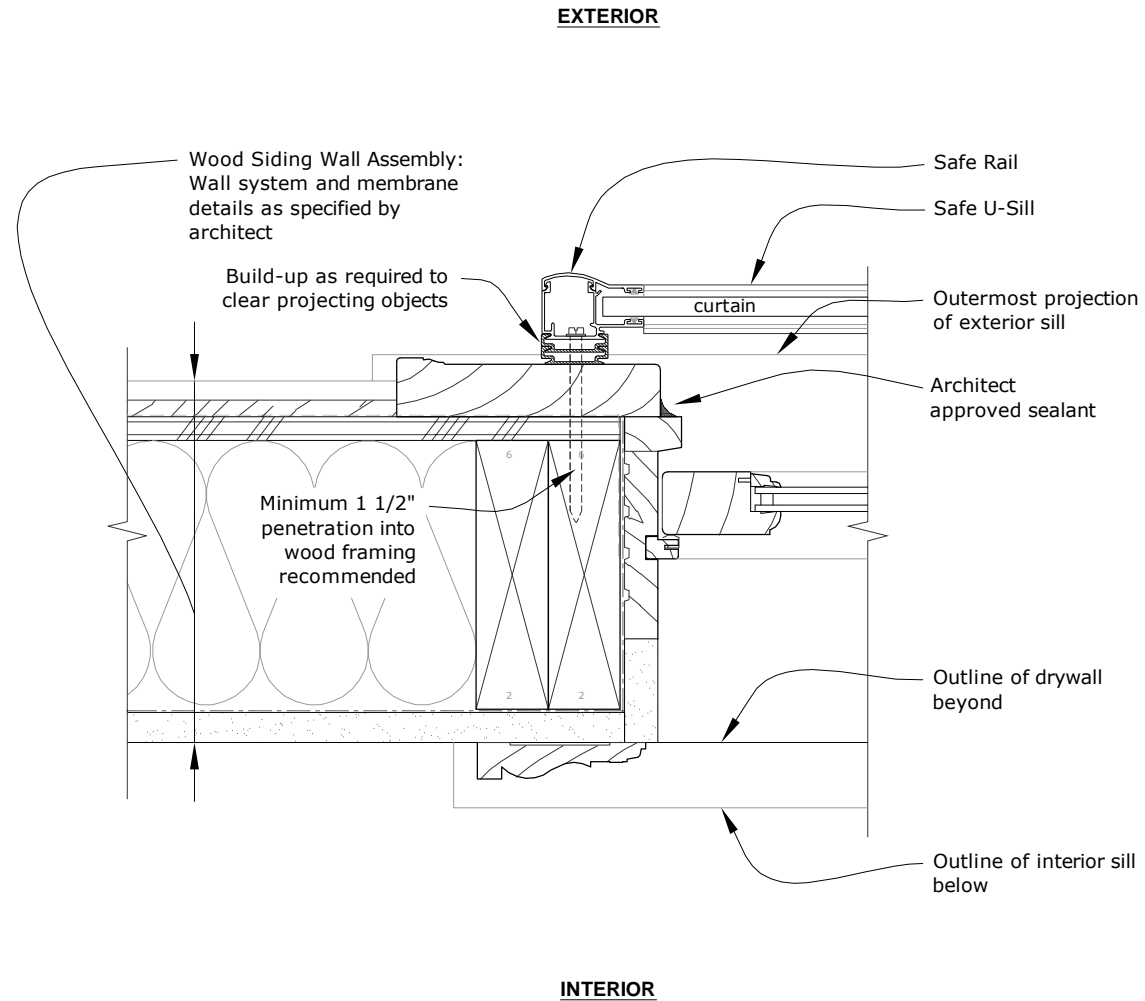


WINDOW SILL DETAIL

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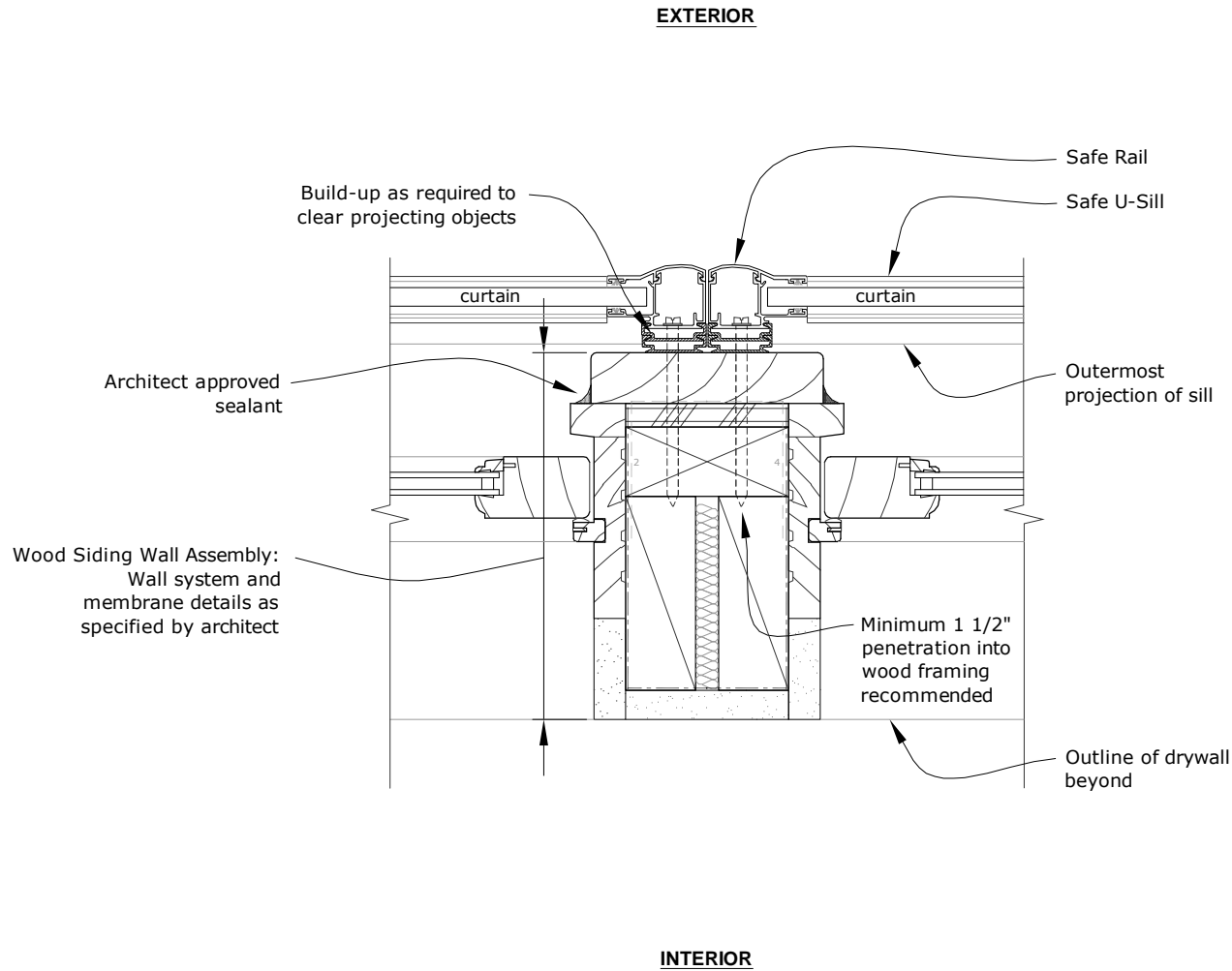


WINDOW JAMB DETAIL

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ROLLSHUTTER RETROFIT SYSTEM

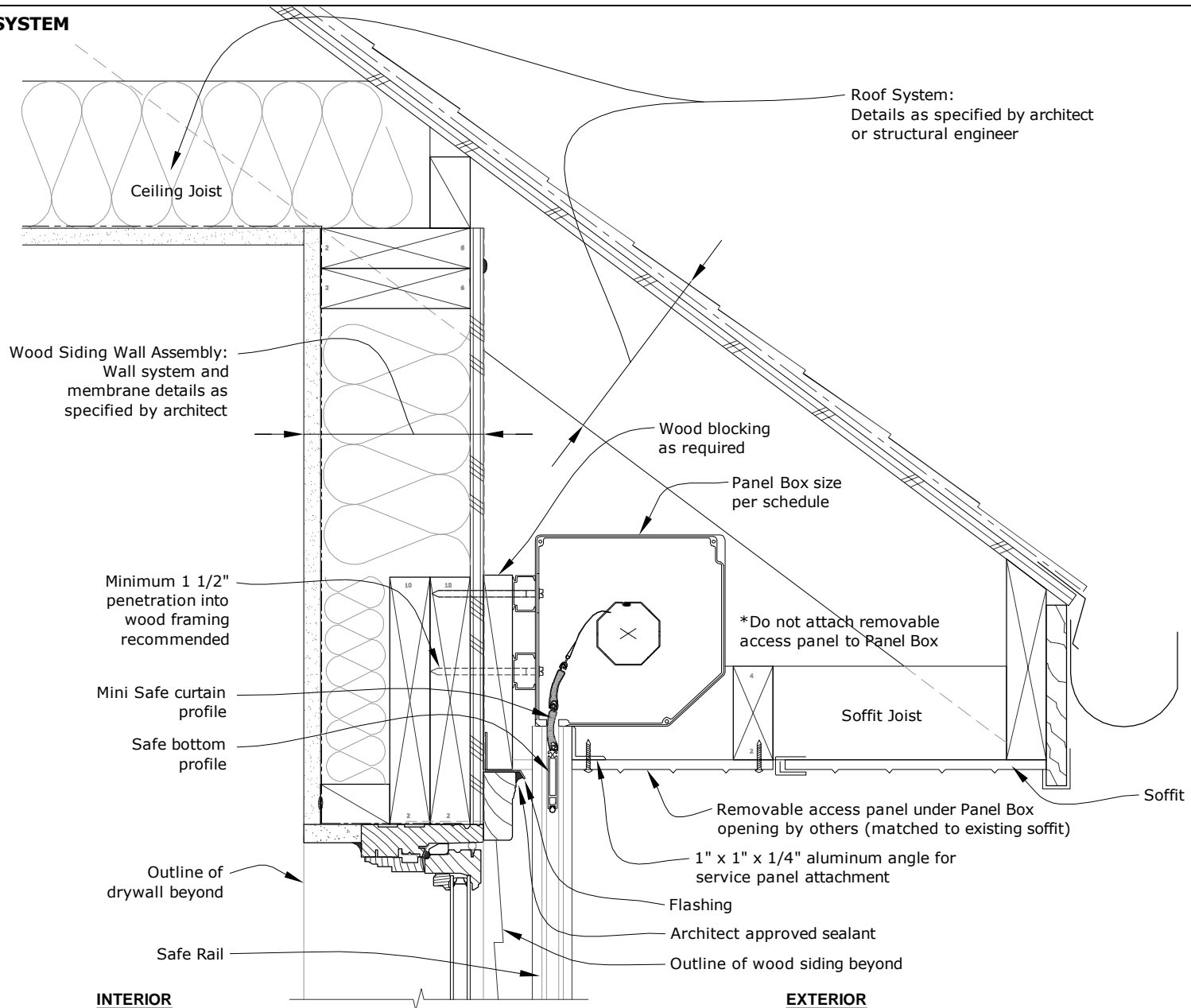


WINDOW JAMB DETAIL w/ SAFE RAILS BACK-TO-BACK

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PANEL BOX IN-SOFFIT SYSTEM



SOFFIT DETAIL

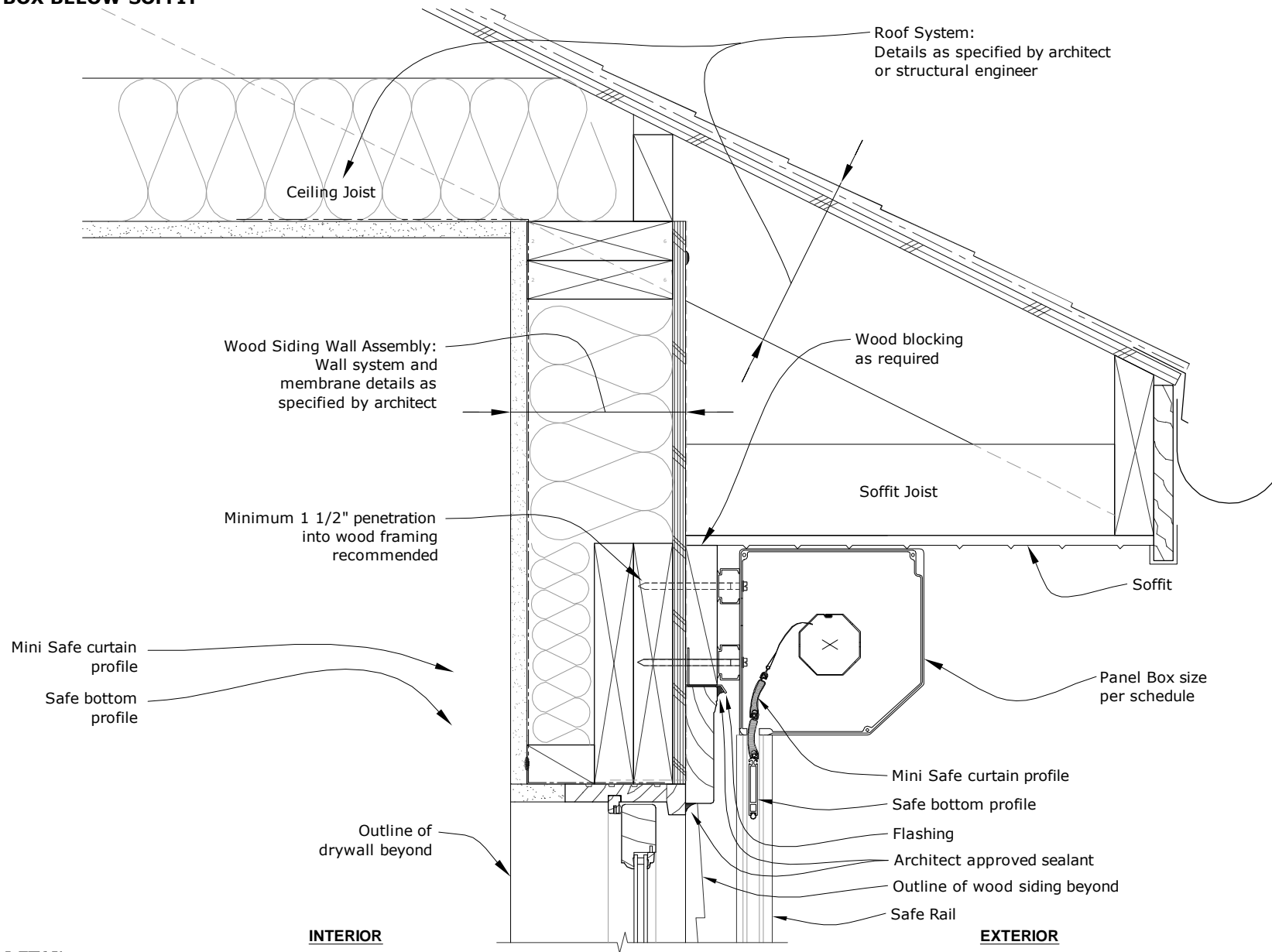
INTERIOR

EXTERIOR

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PANEL BOX BELOW-SOFFIT

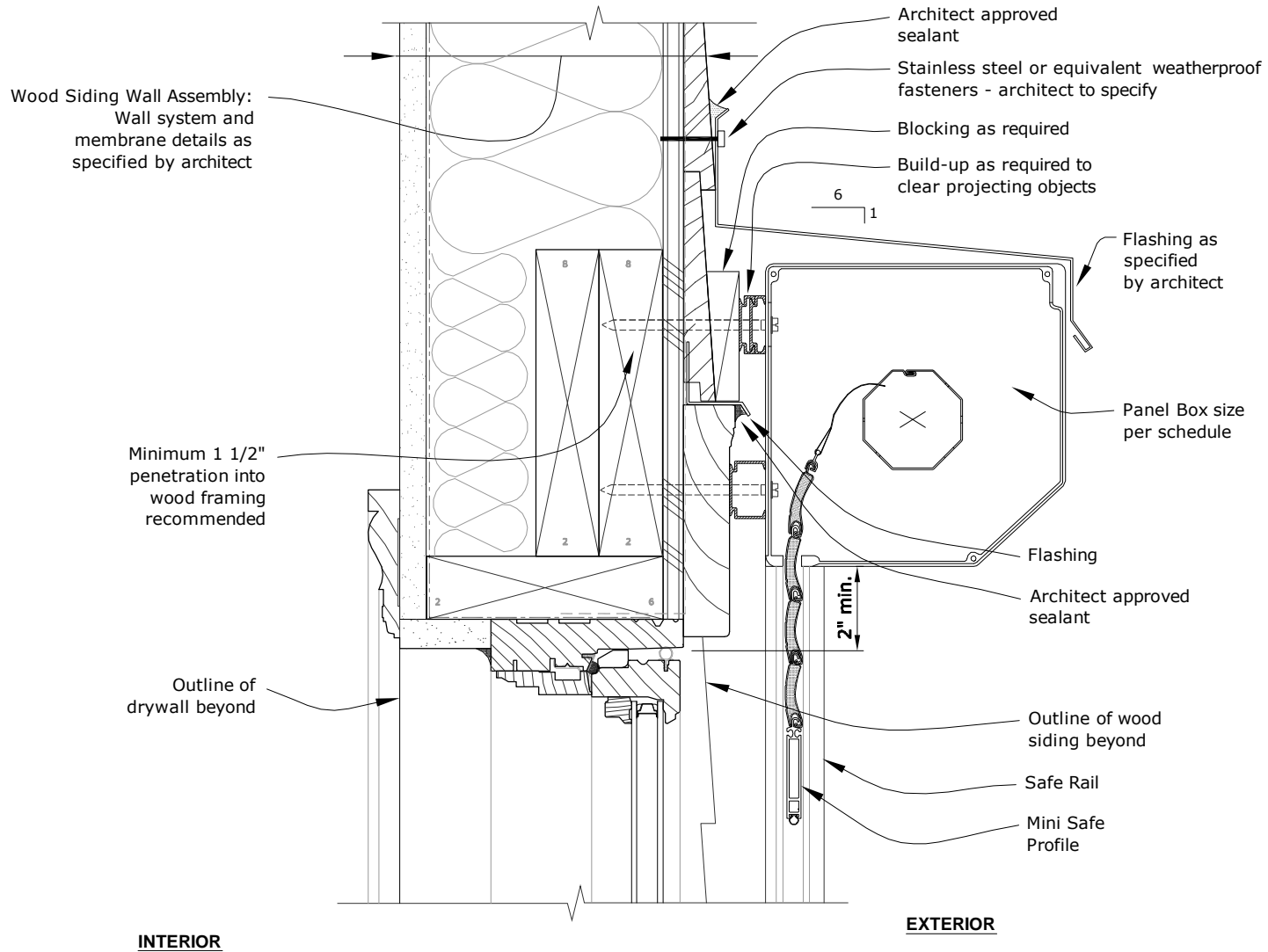


SOFFIT DETAIL

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PANEL BOX BELOW-SOFFIT

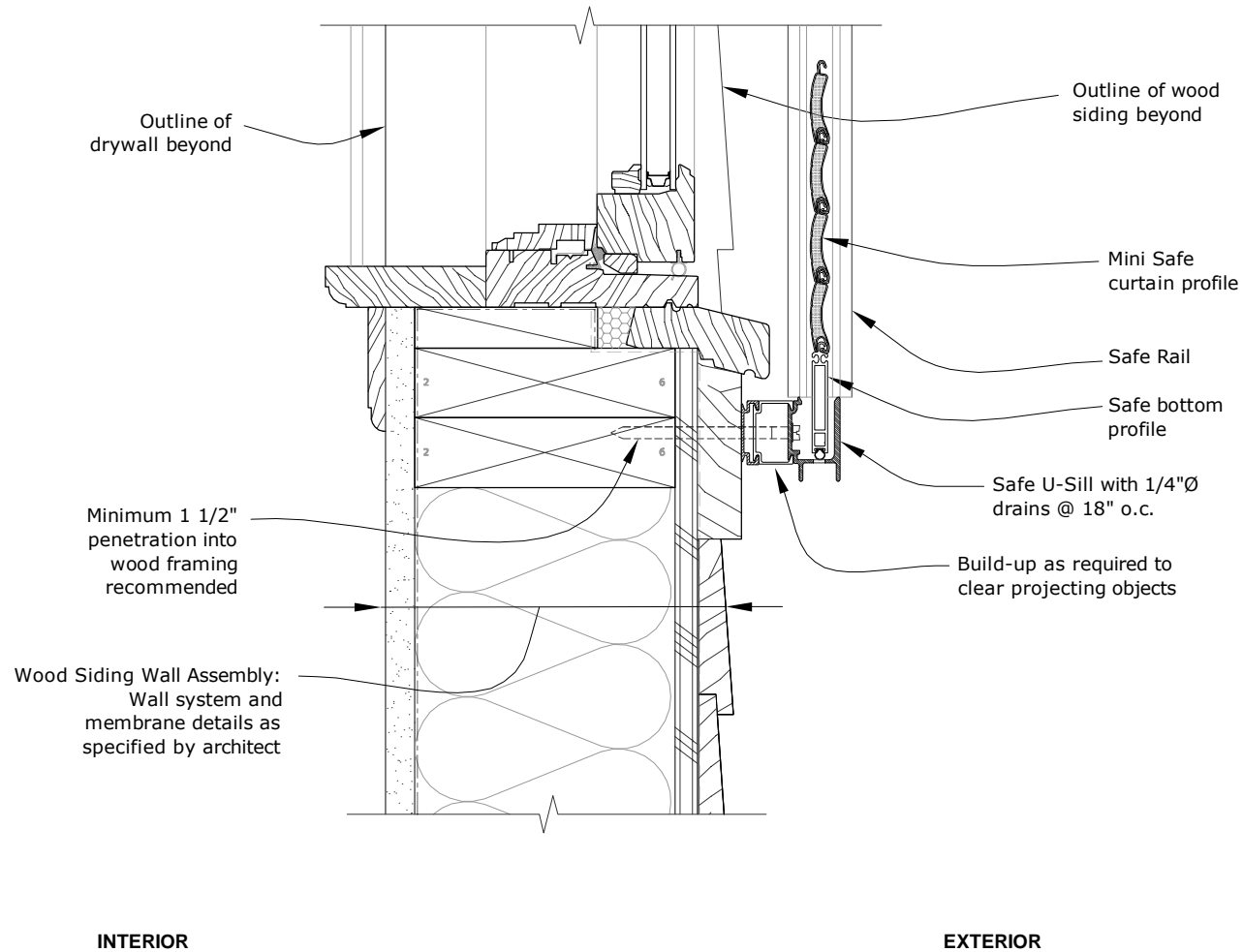


PANEL BOX / WINDOW HEAD DETAIL

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PANEL BOX BELOW-SOFFIT

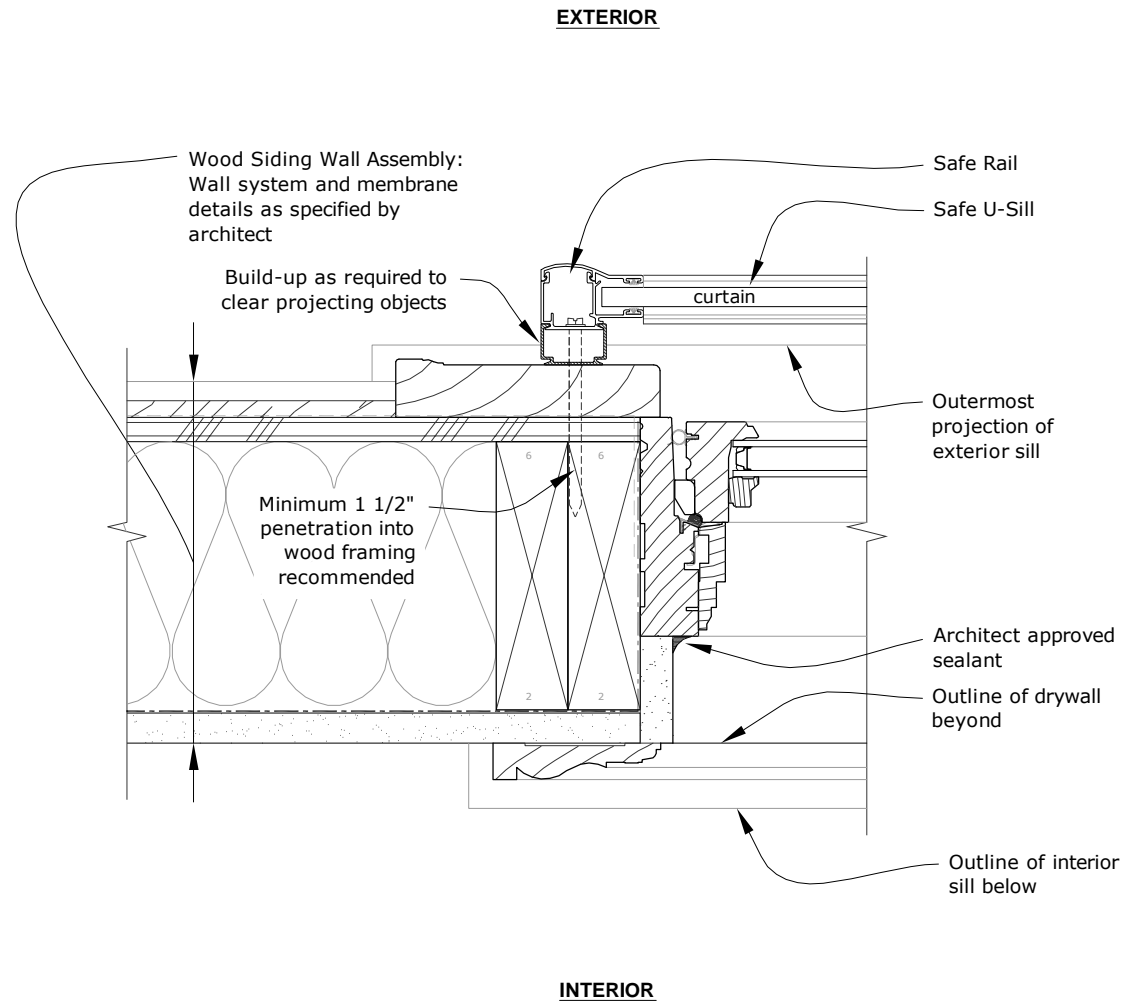


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PANEL BOX BELOW-SOFFIT

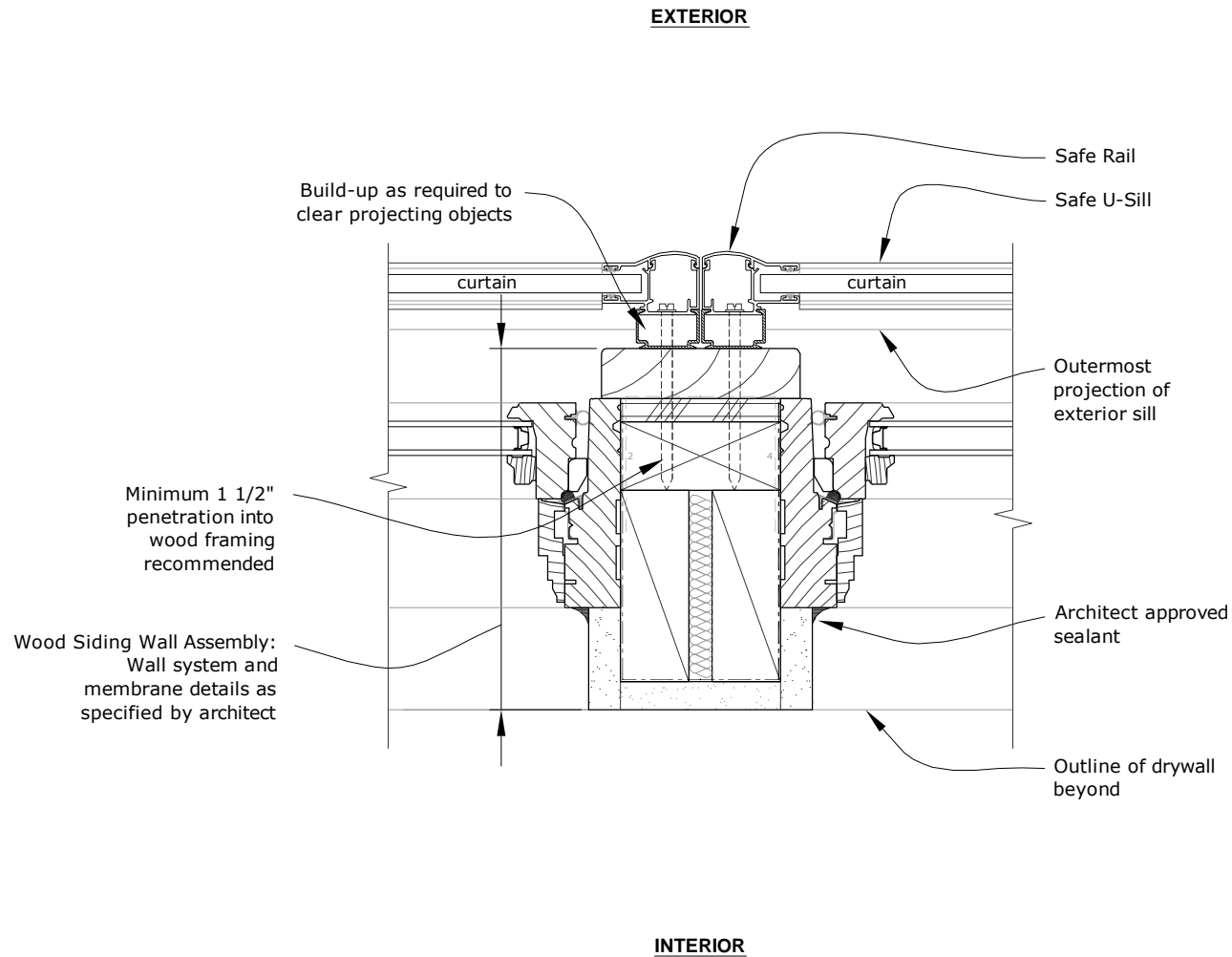


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PANEL BOX BELOW-SOFFIT



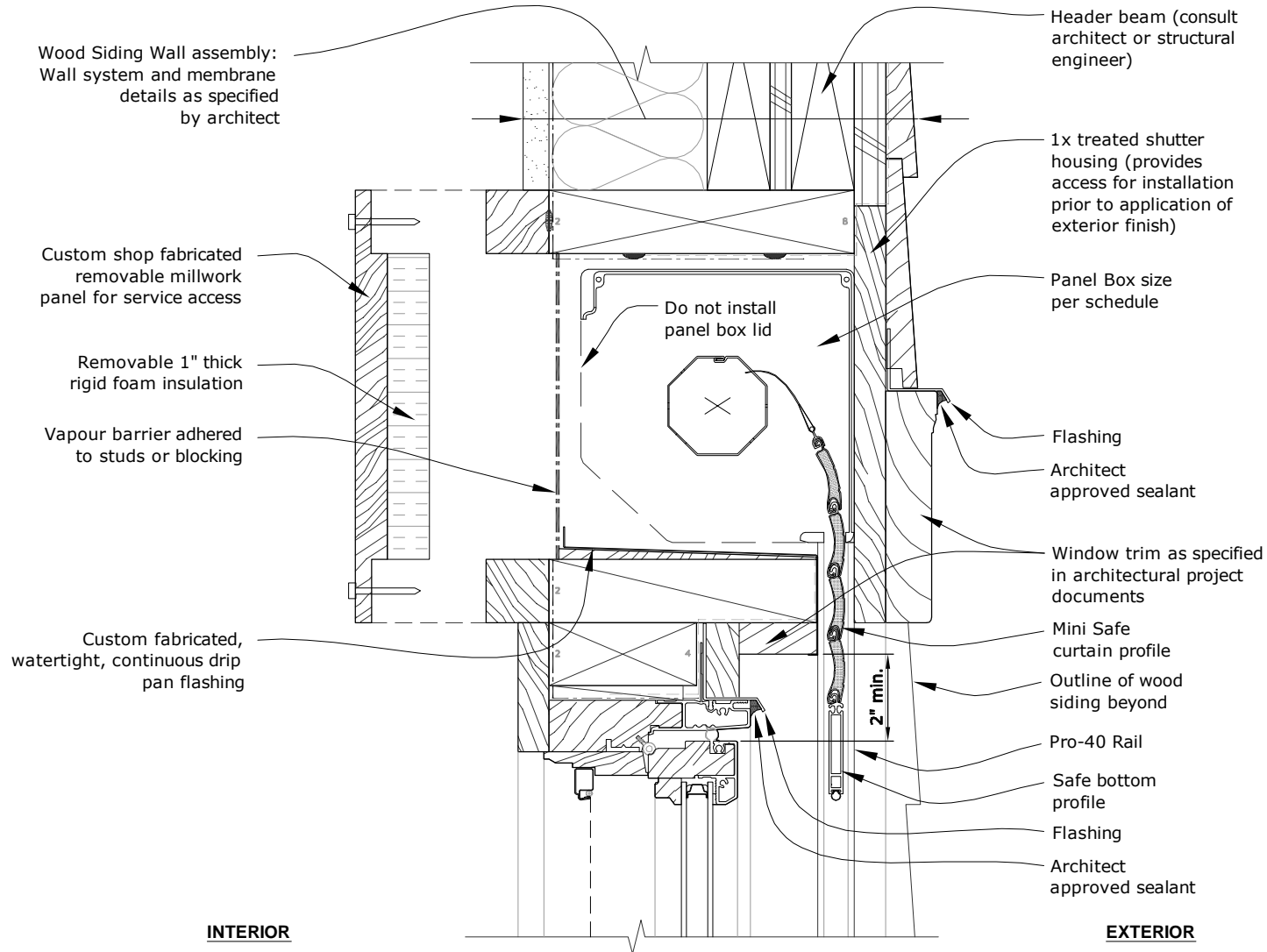
WINDOW JAMB w/ SAFE RAILS BACK-TO-BACK

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PANEL BOX IN-WALL SYSTEM

Wall thickness will vary with rollshutter housing size.
Talius housing sizes must be coordinated with actual lumber sizes to avoid conflicts - to be specified by architect or structural engineer

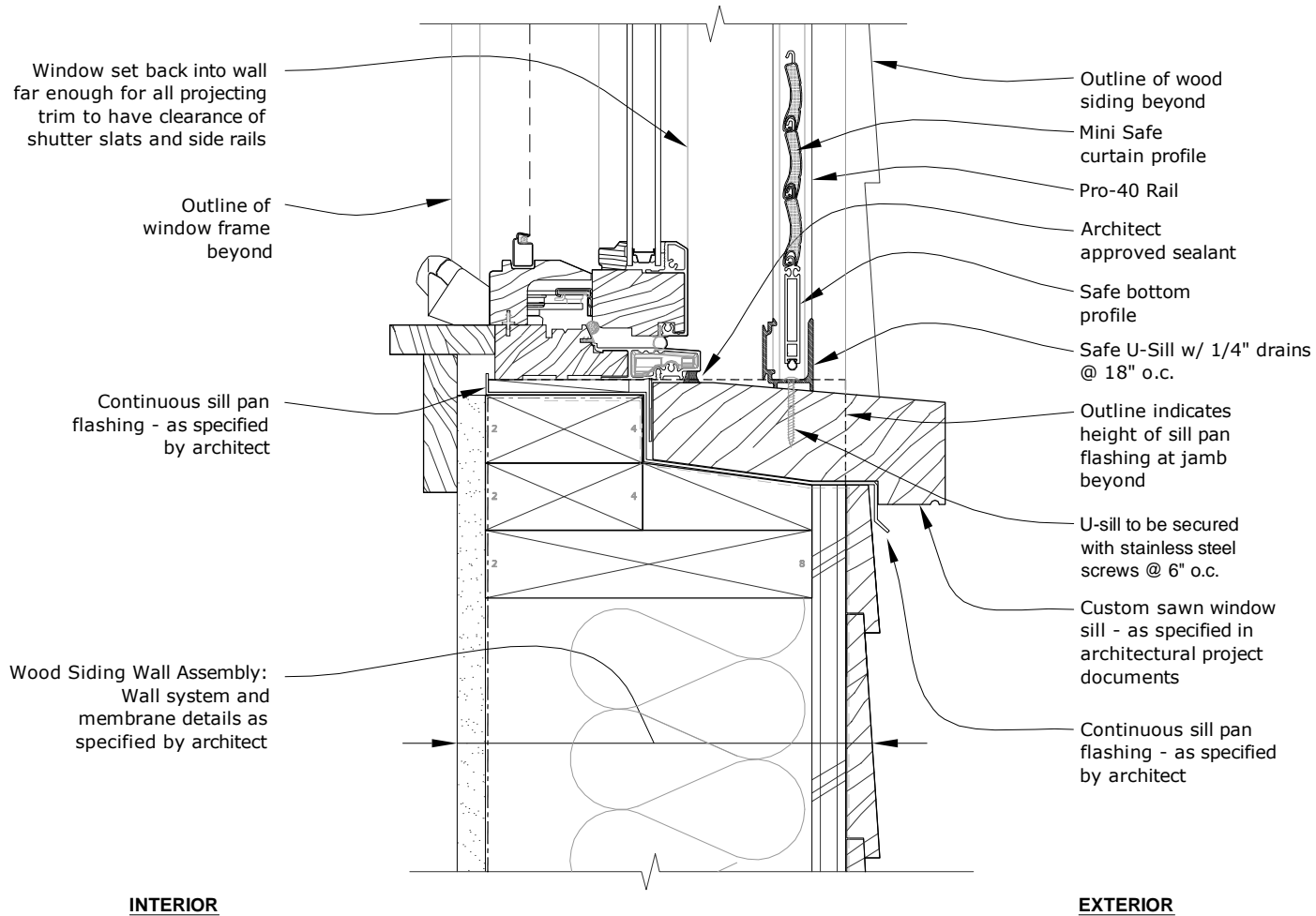


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PANEL BOX IN-WALL SYSTEM

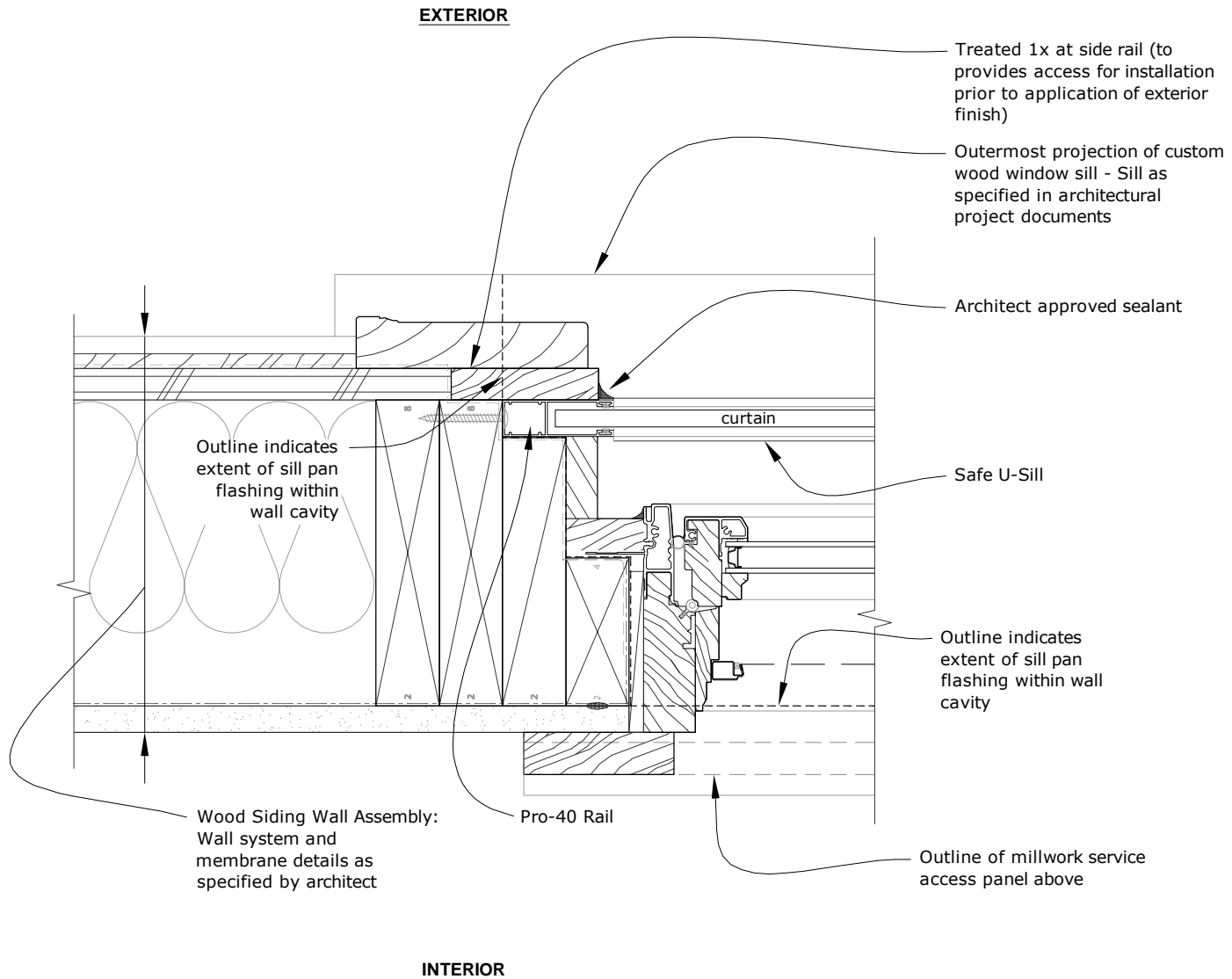


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PANEL BOX IN-WALL SYSTEM

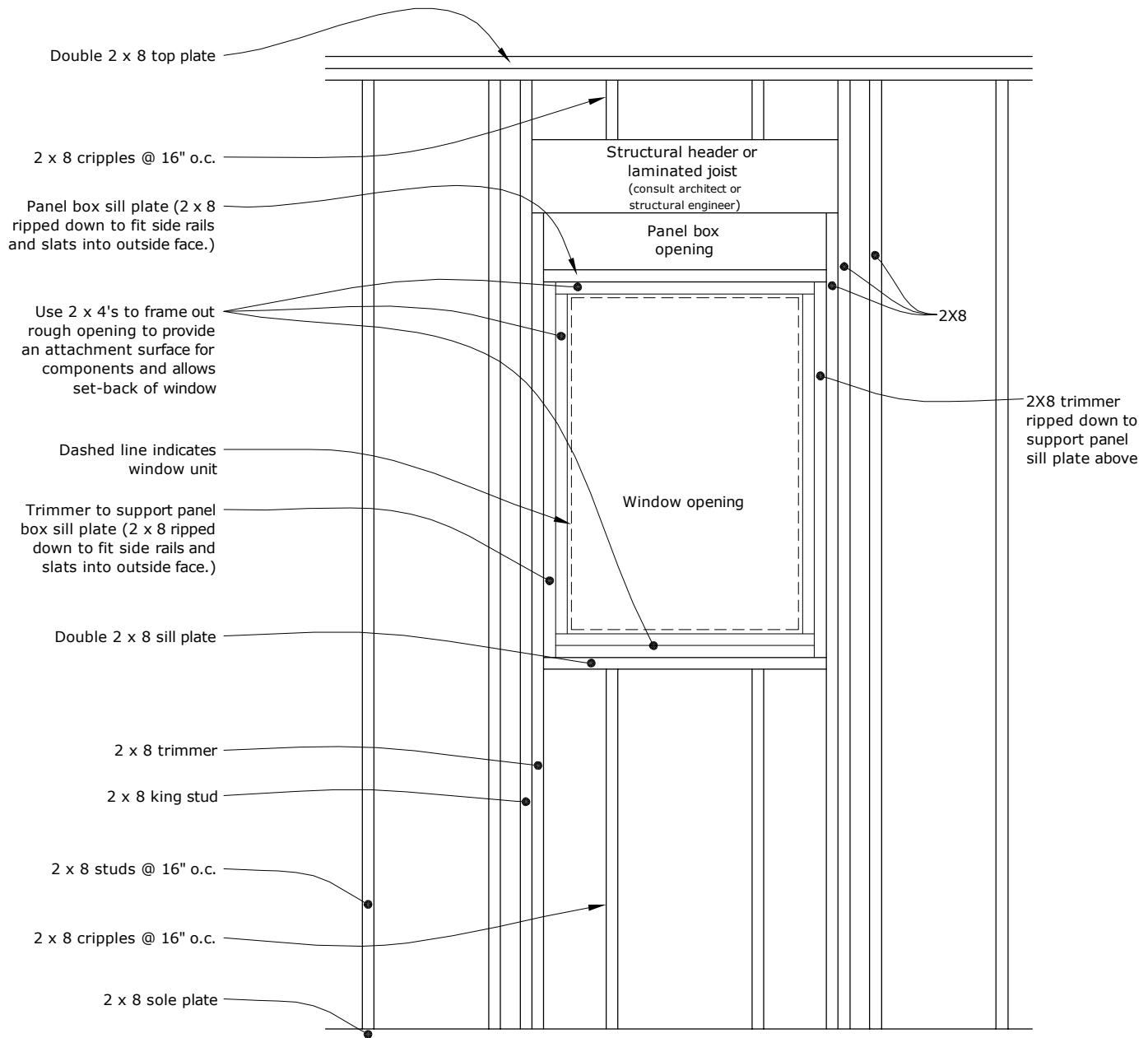


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PANEL BOX IN-WALL SYSTEM



FRAMING DIAGRAM

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