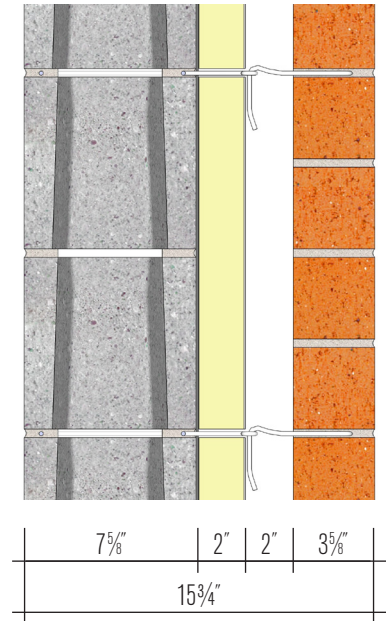
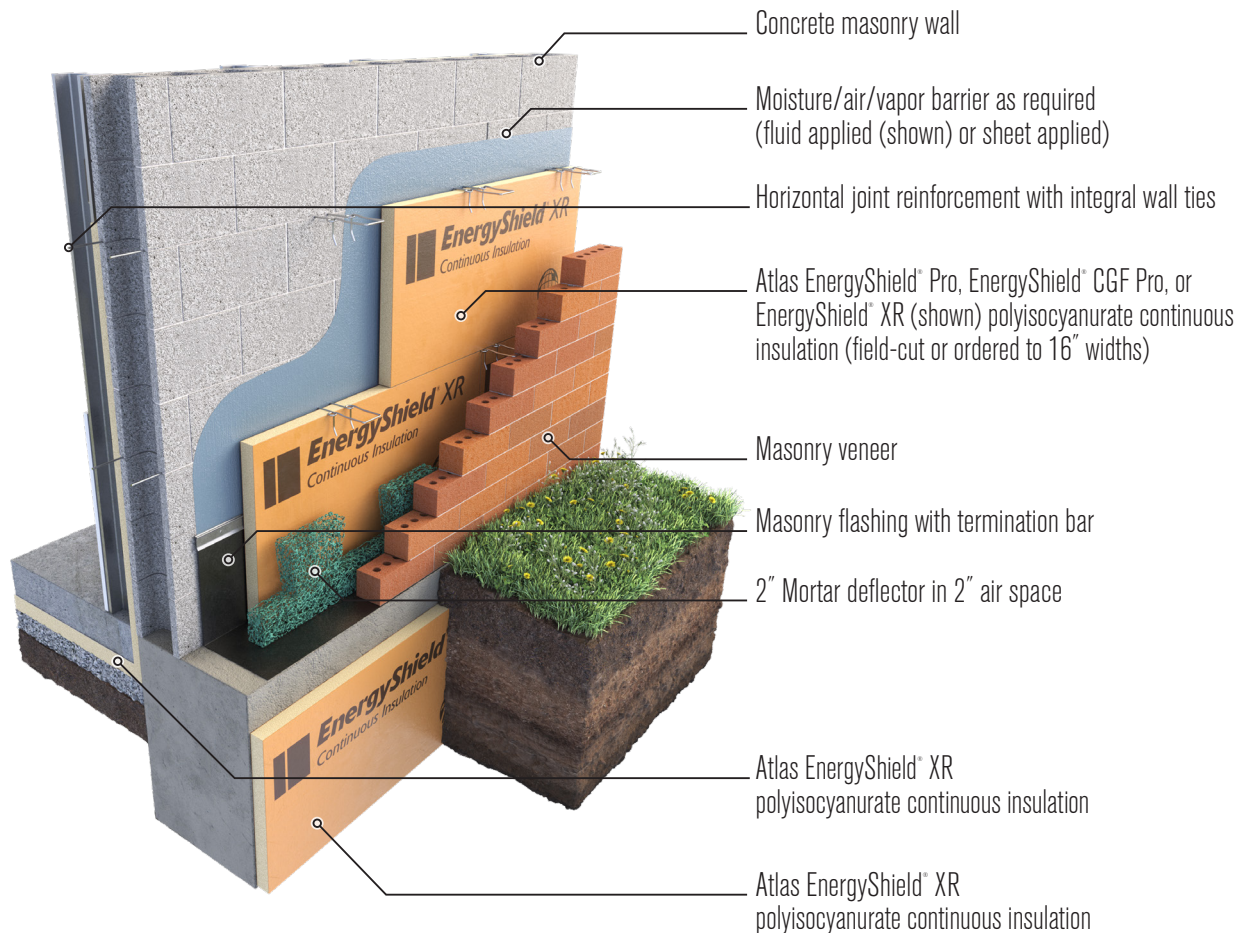
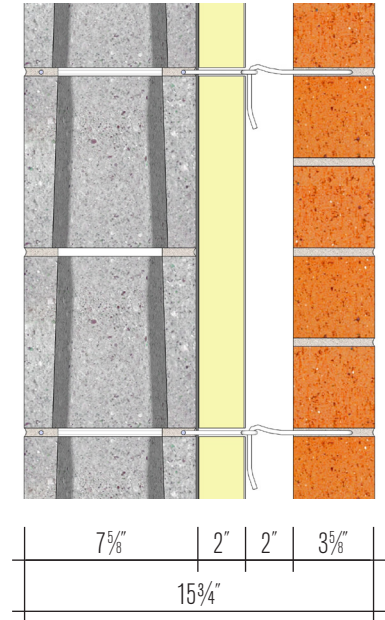
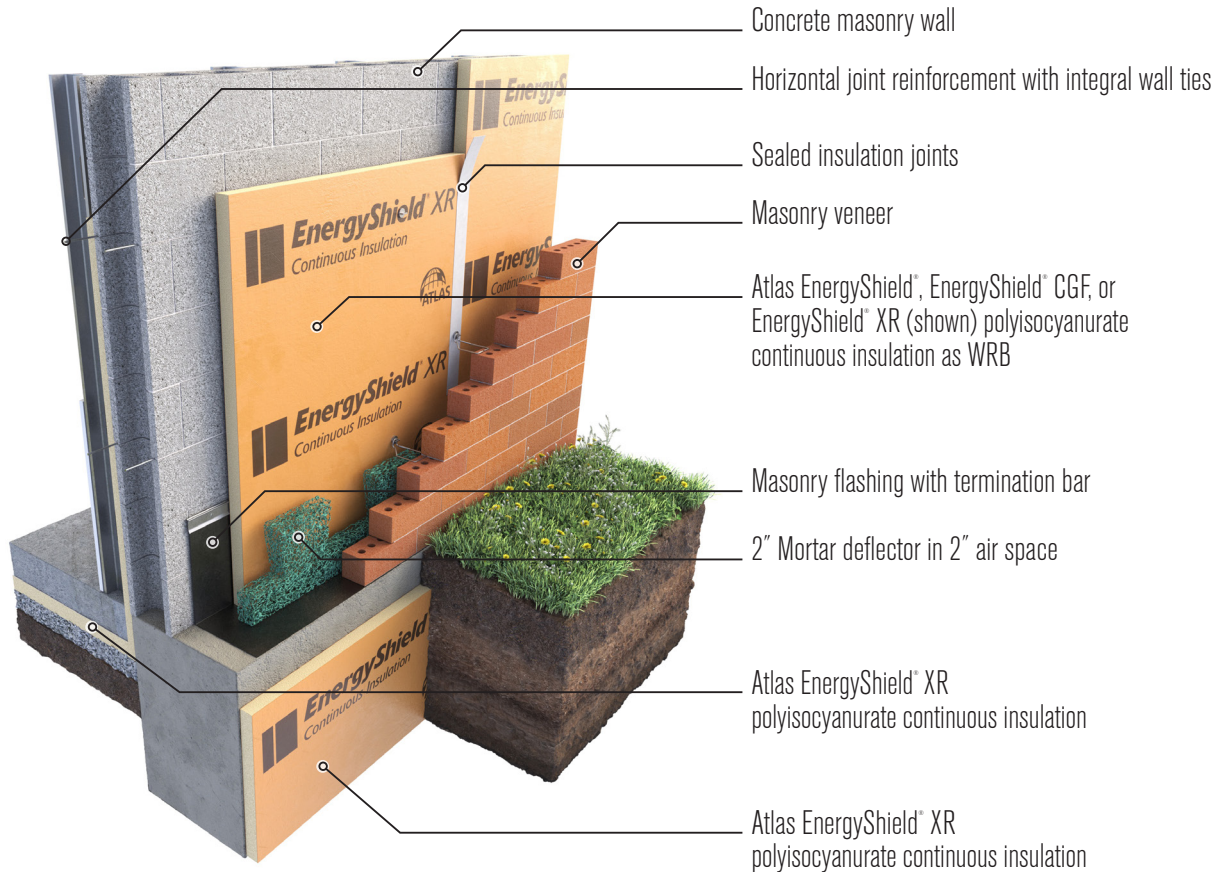
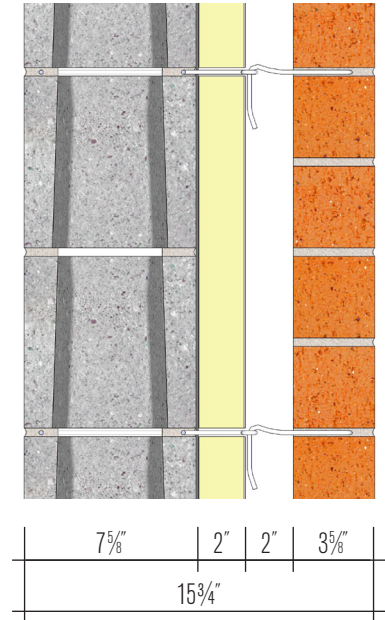
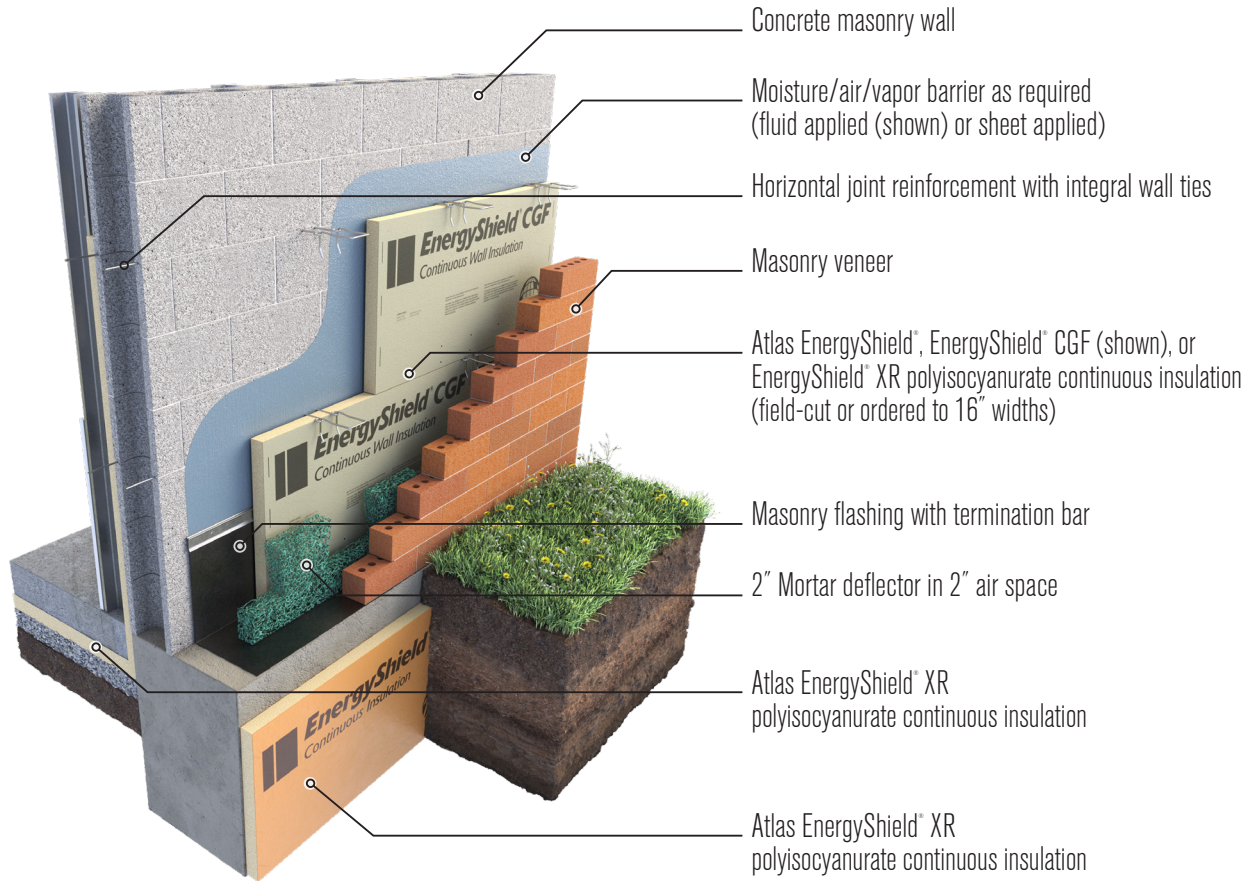




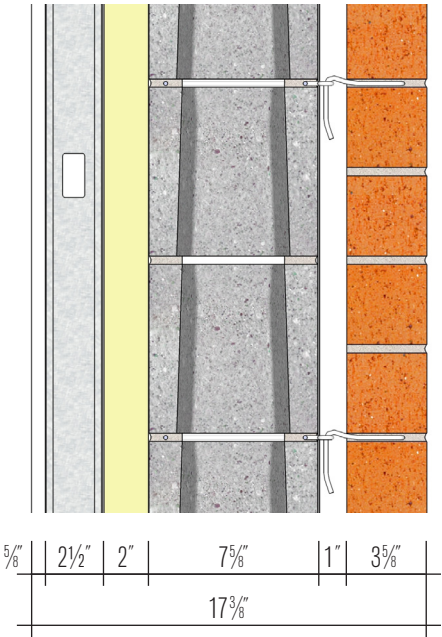
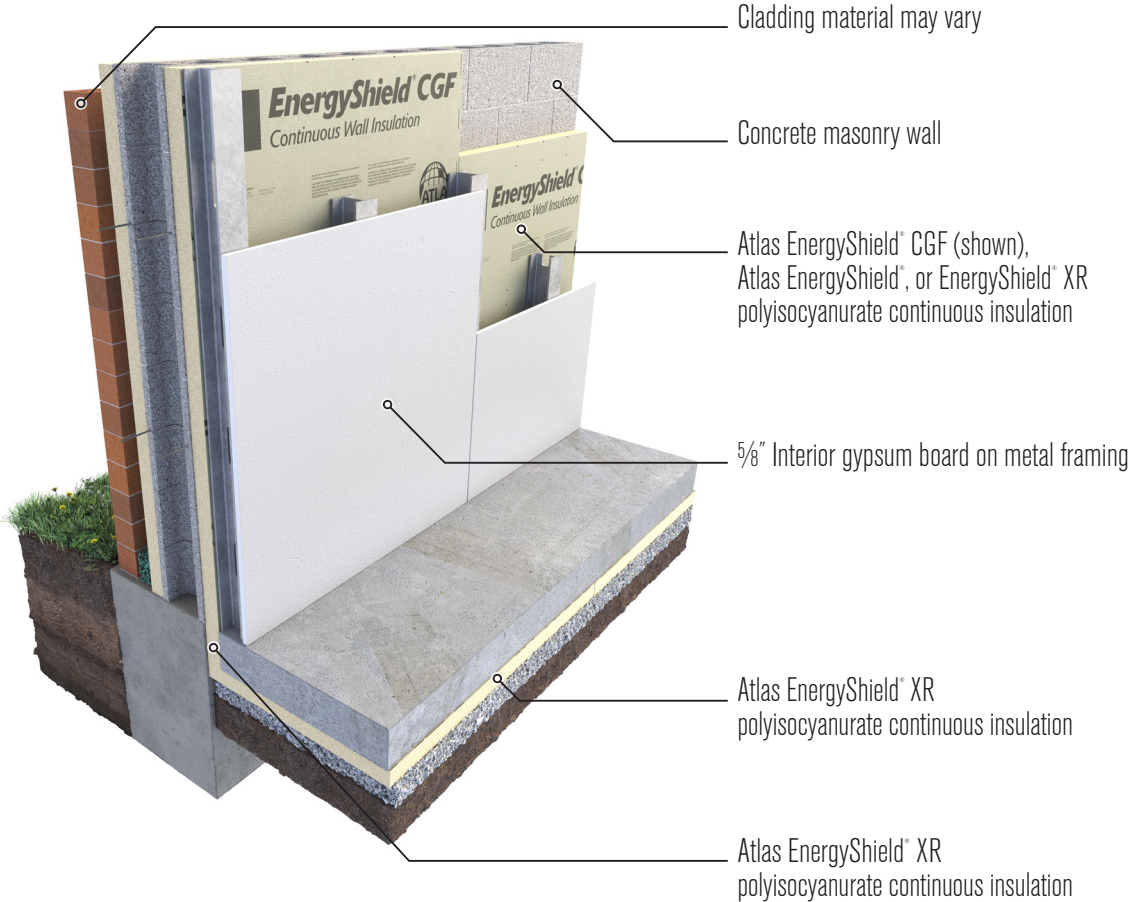
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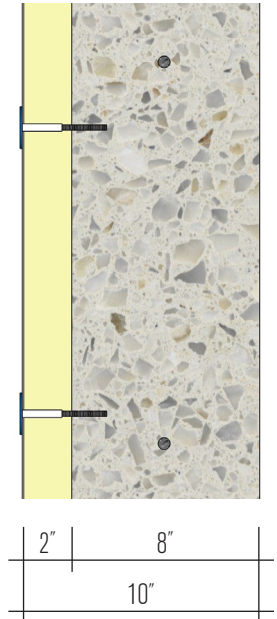
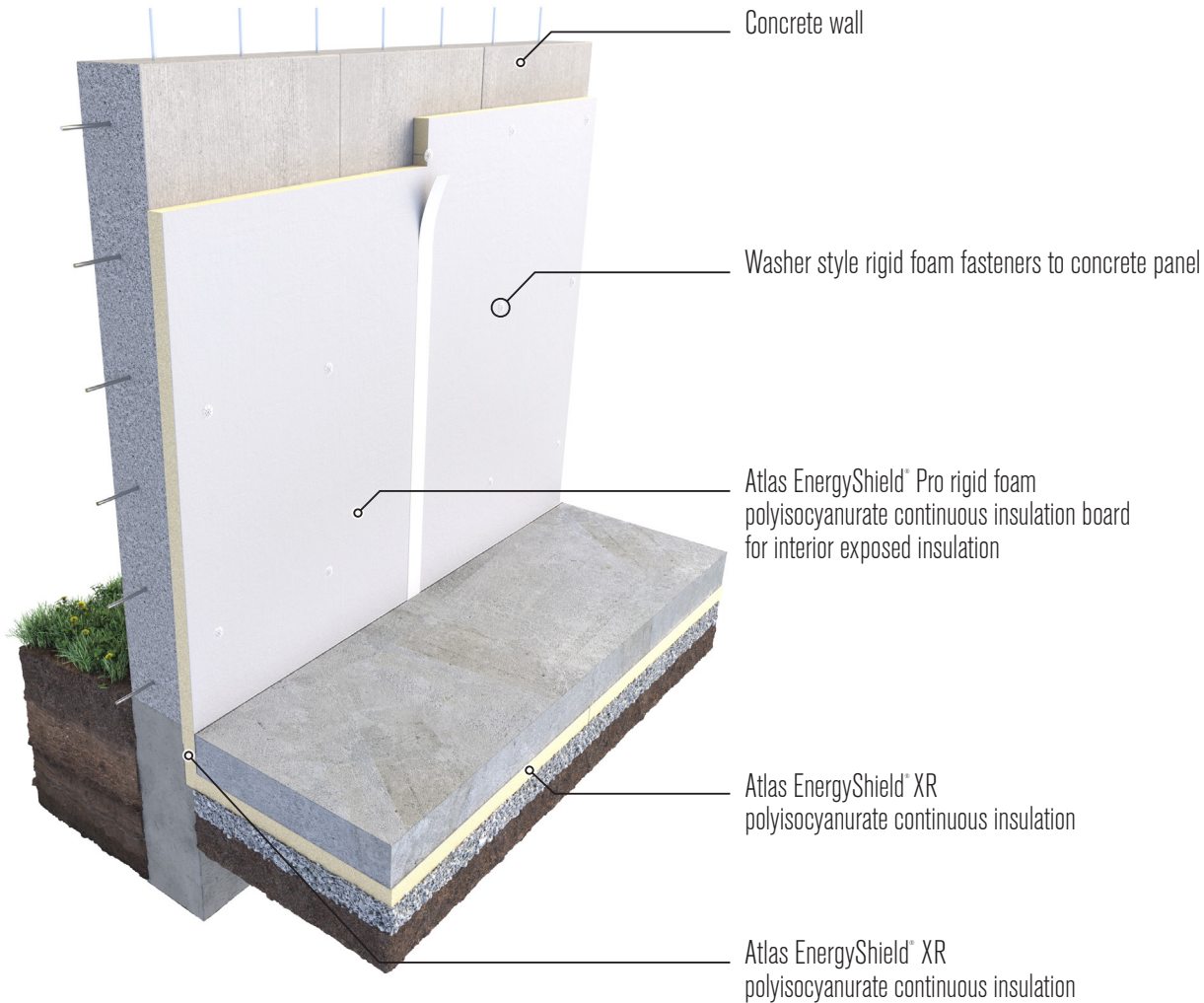


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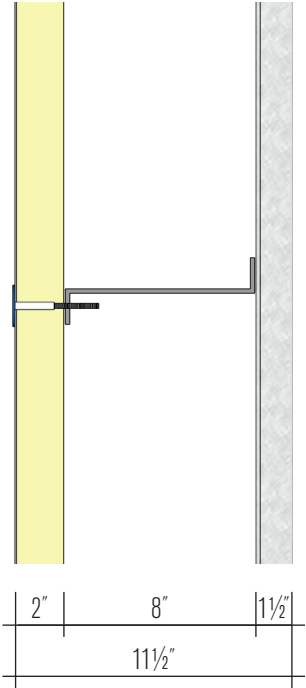
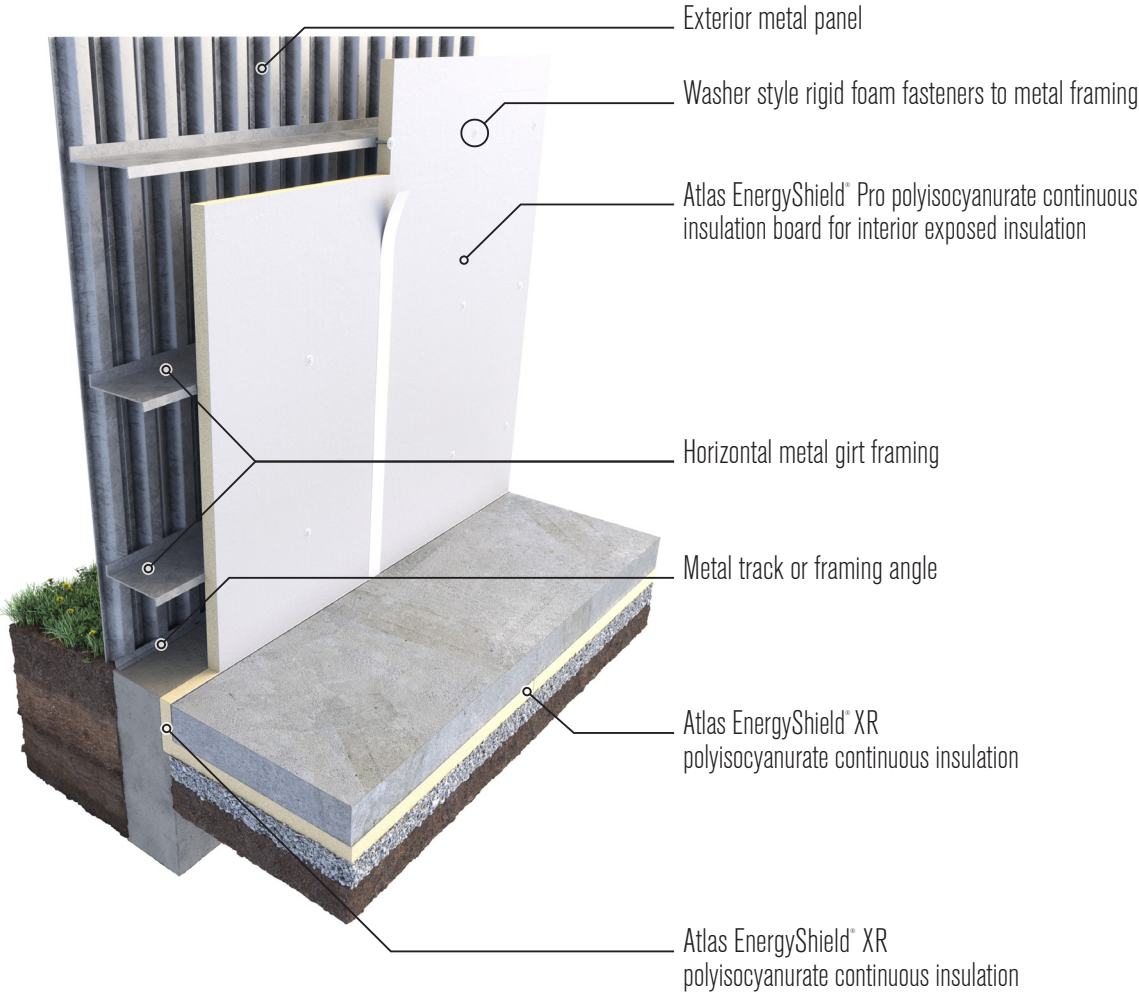


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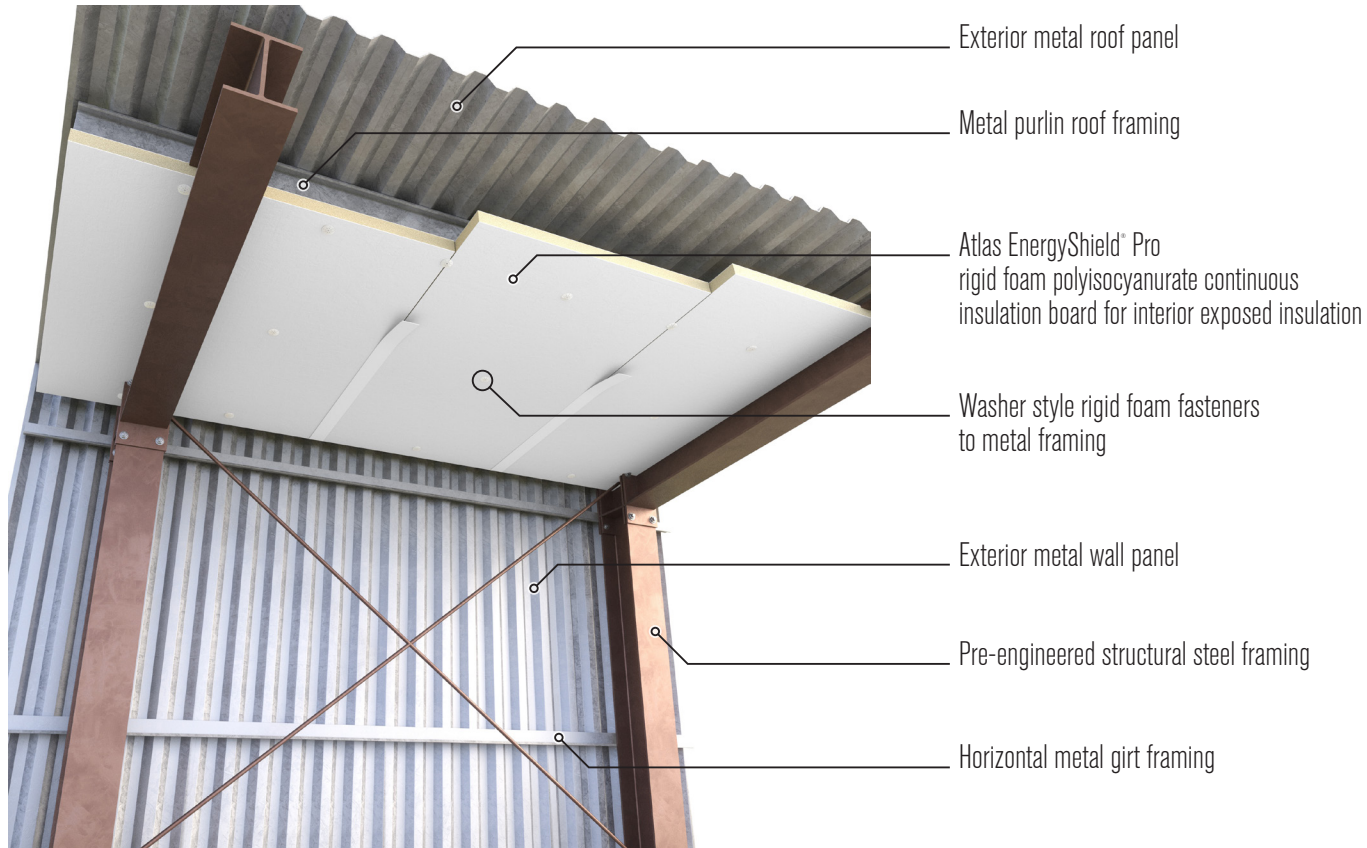




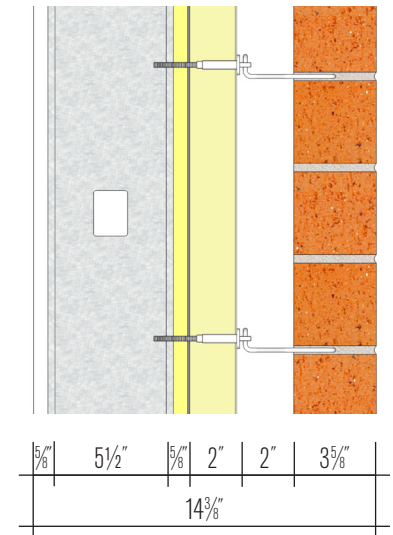
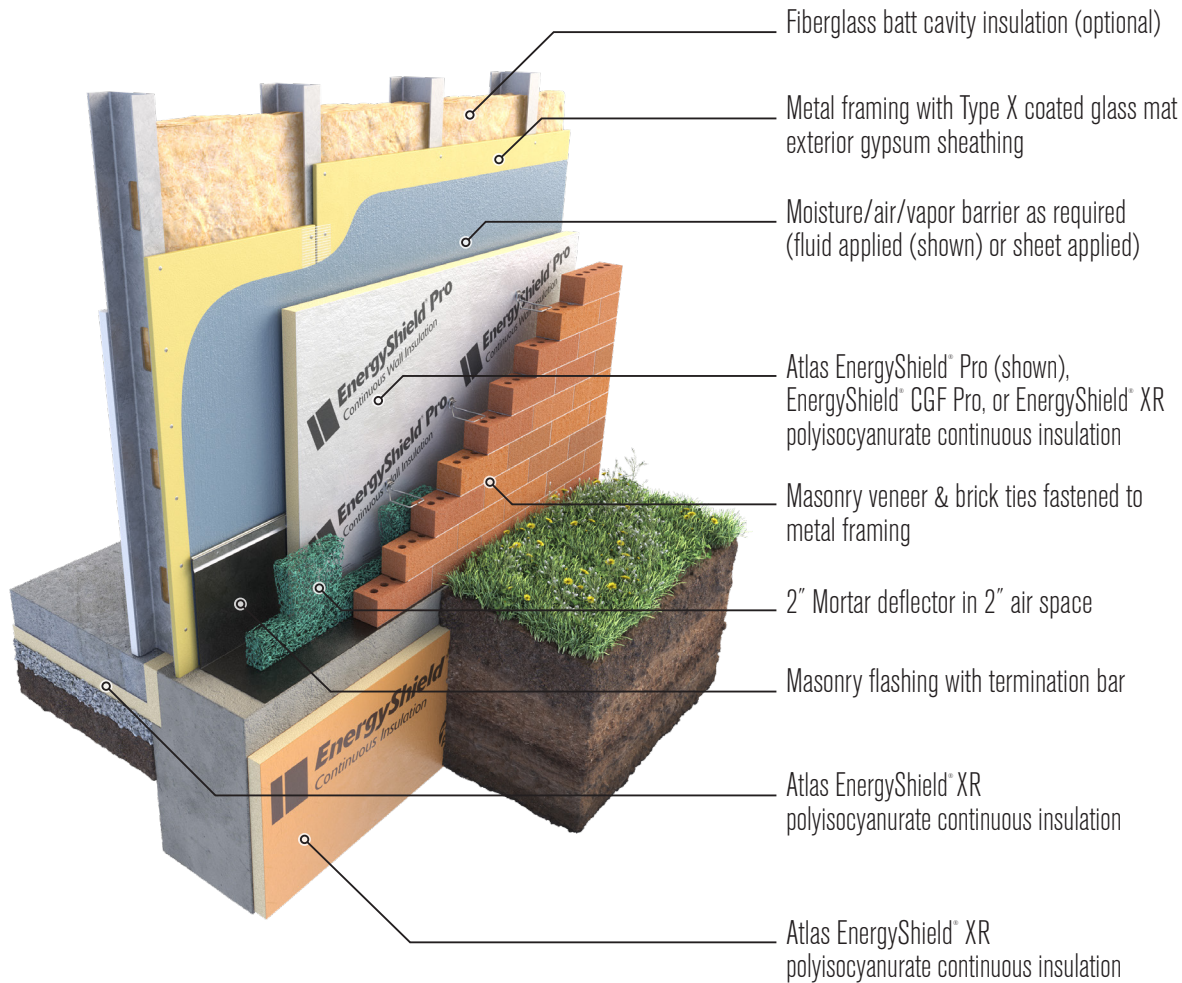
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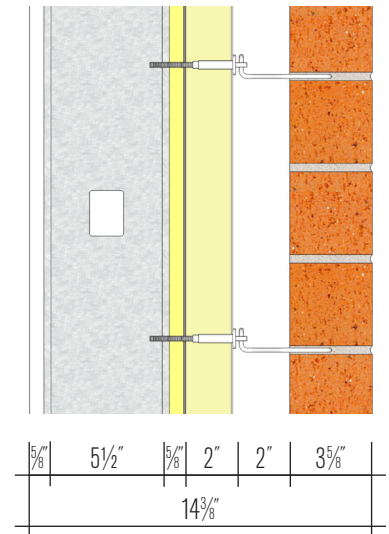
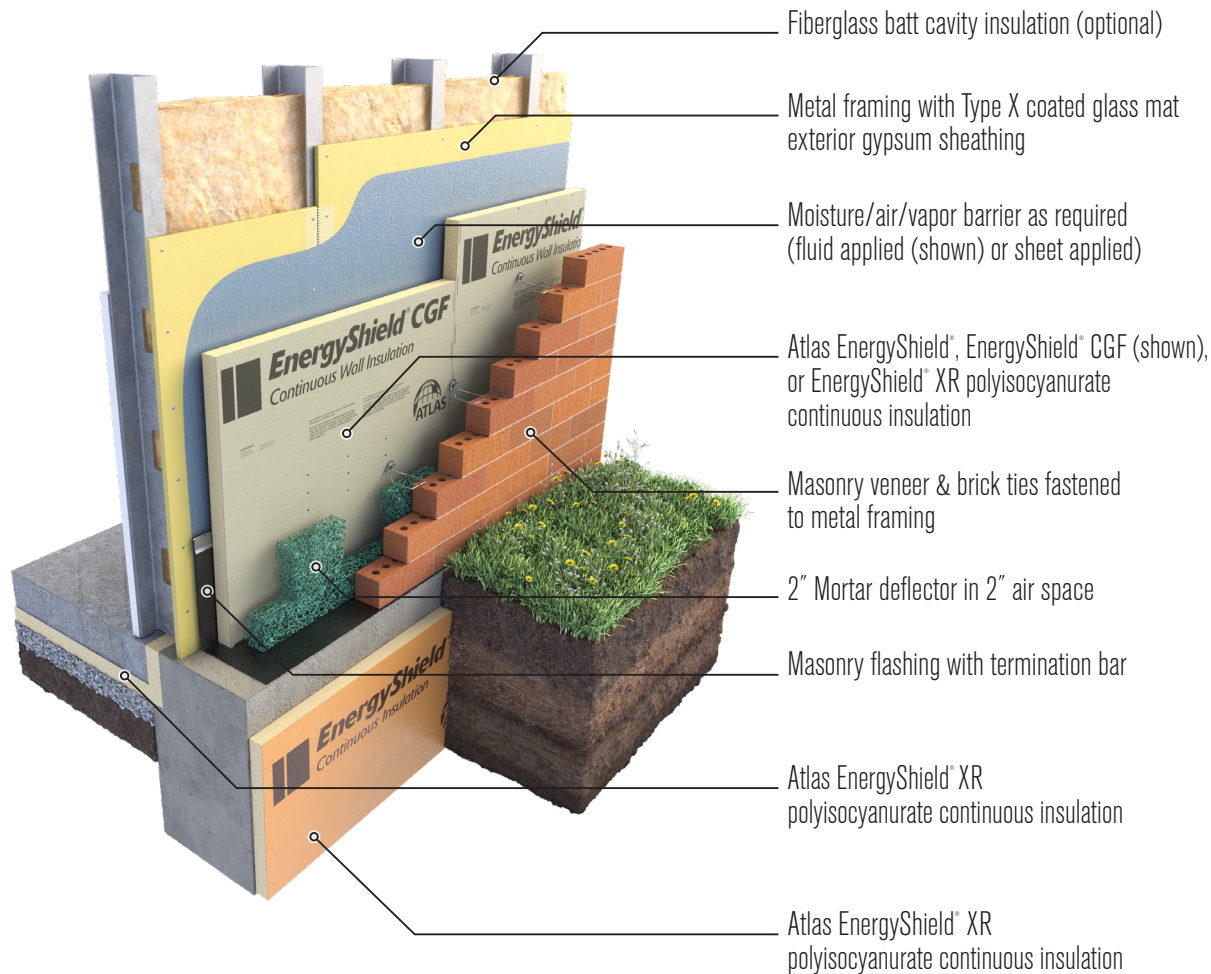
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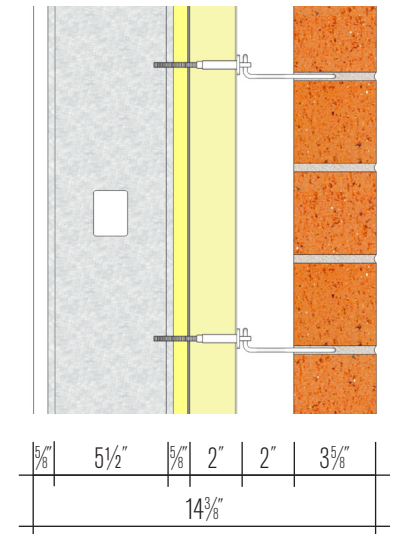
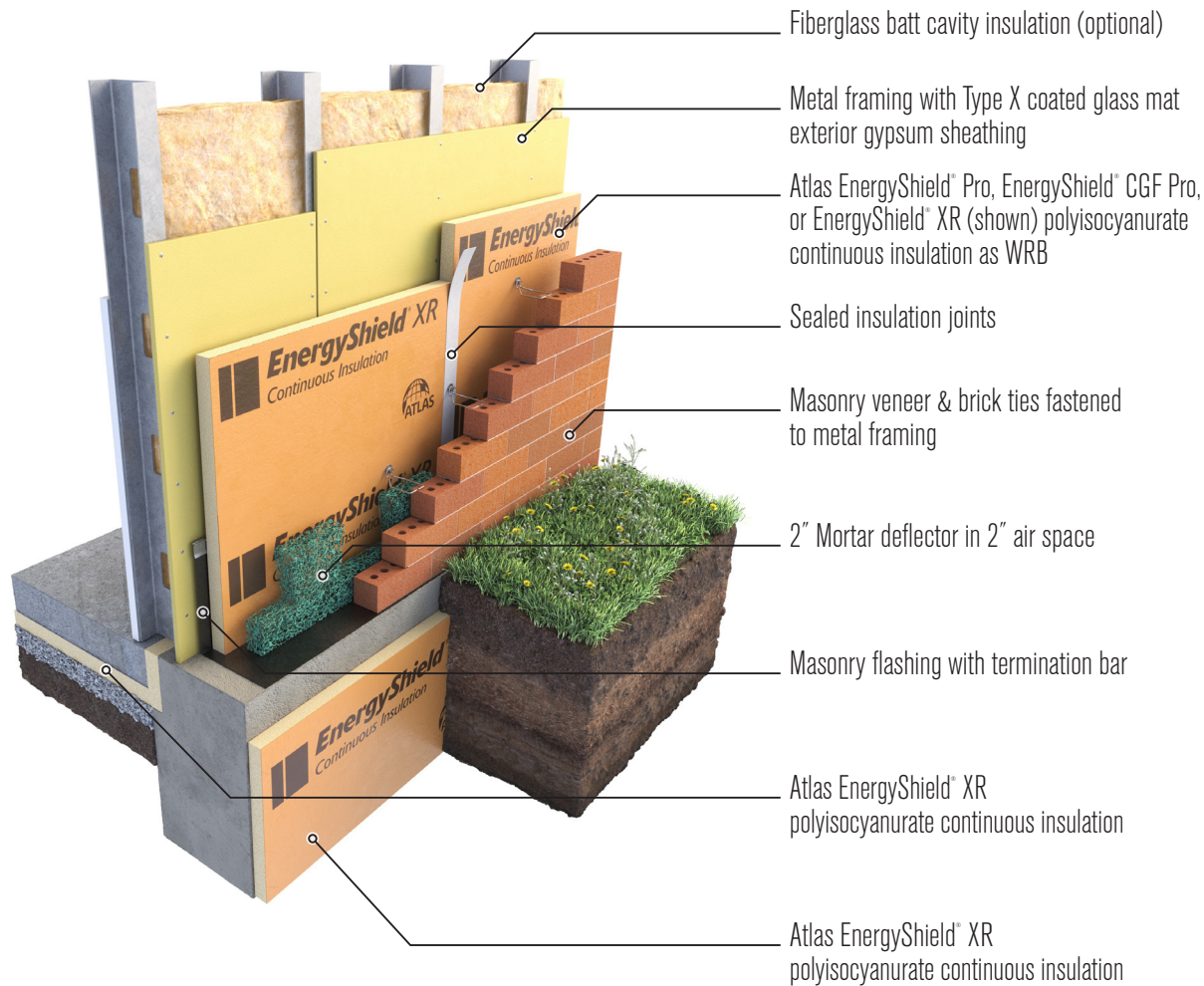
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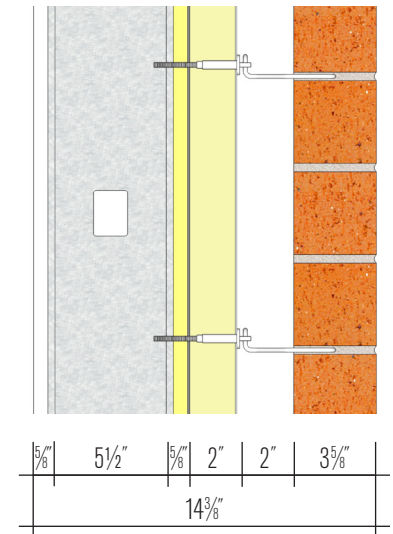
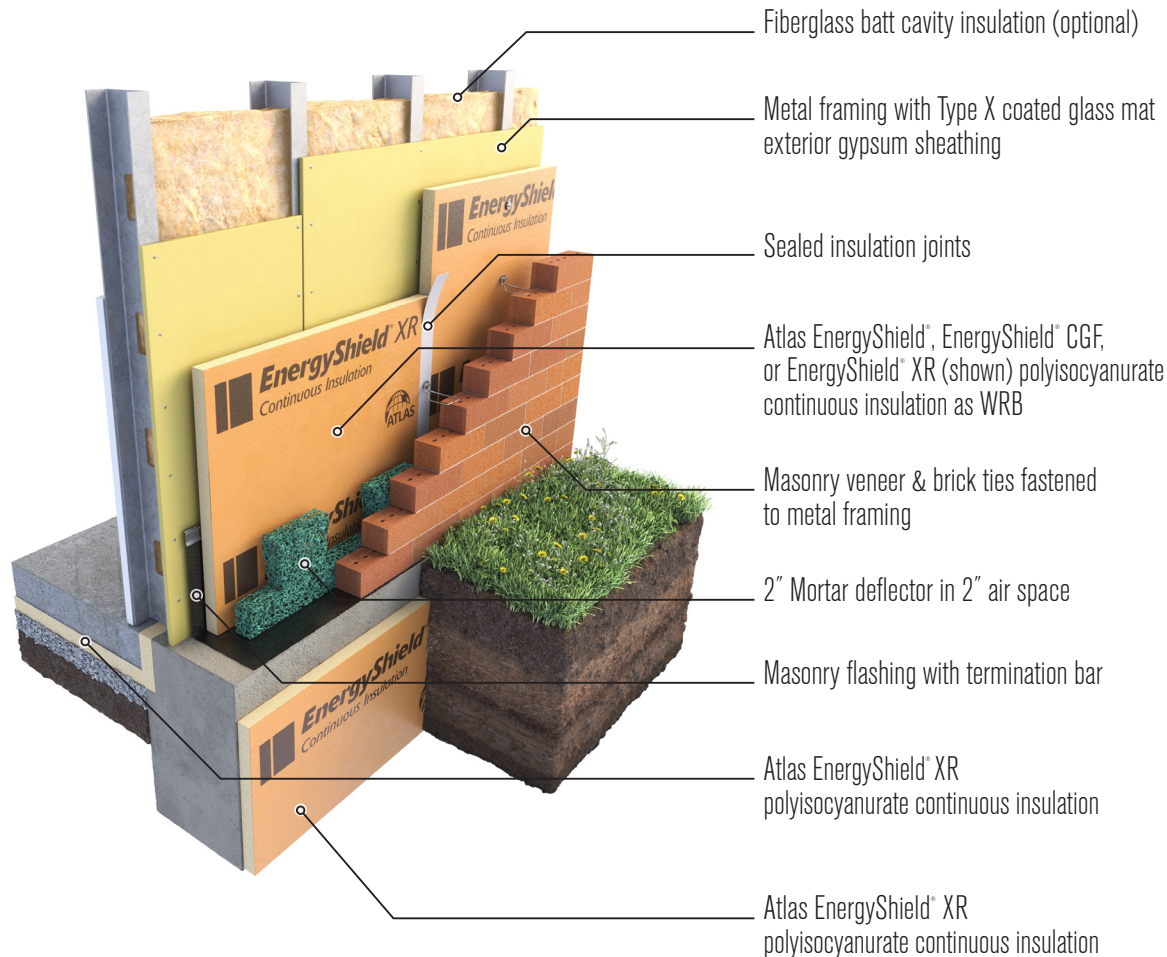
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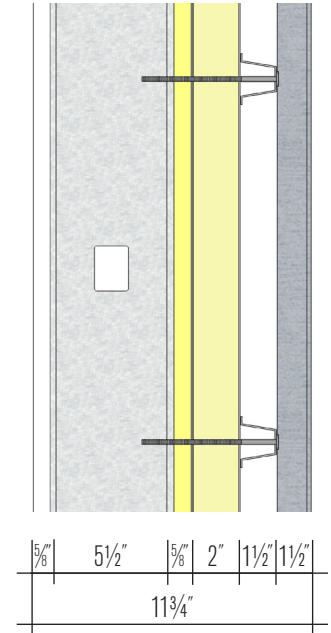
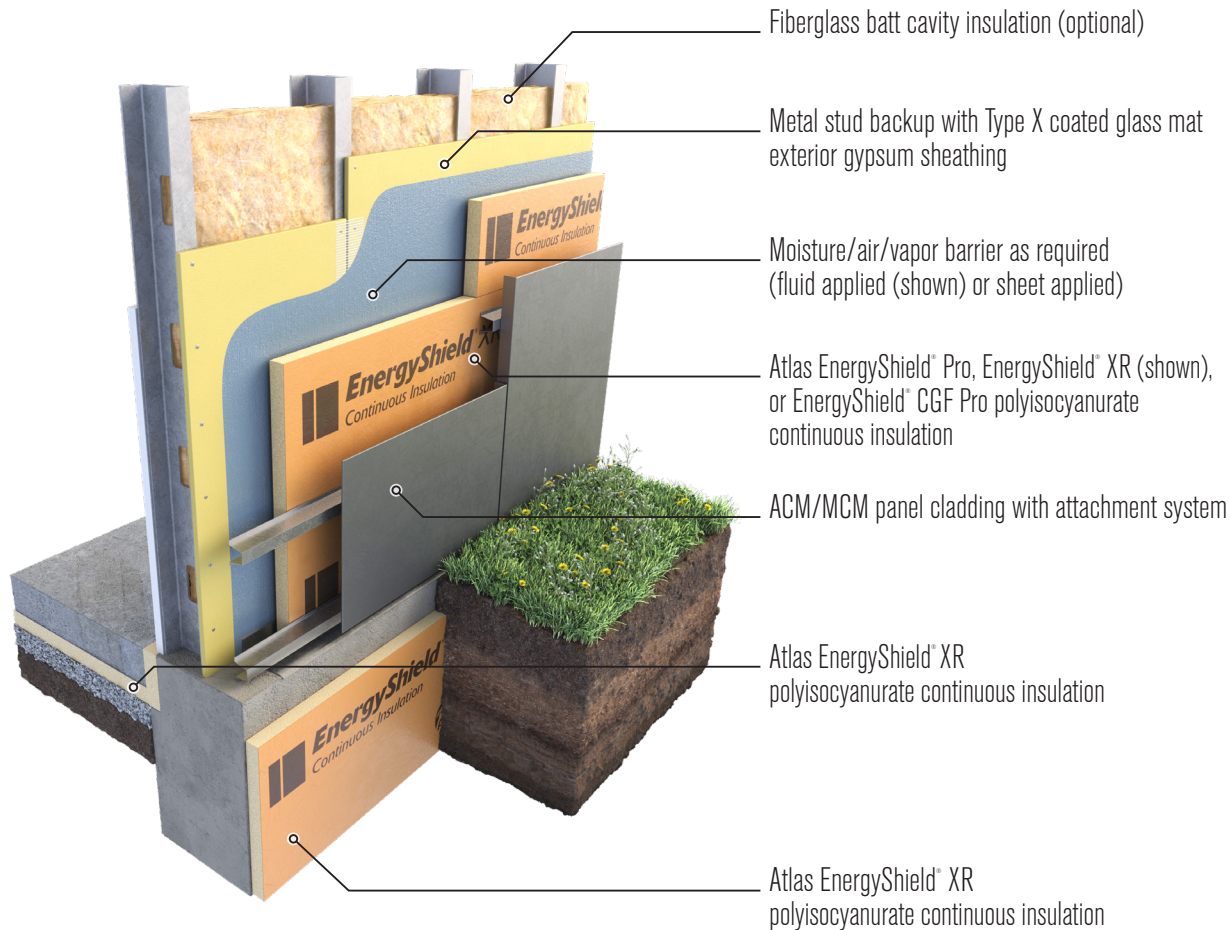


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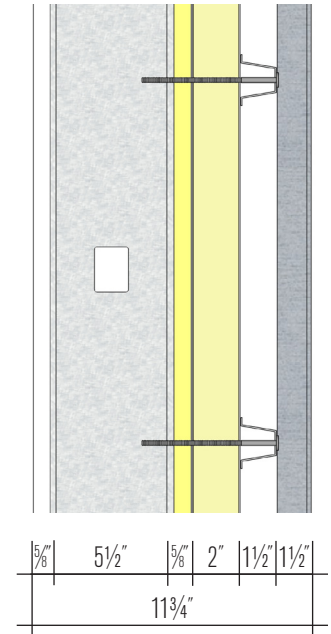
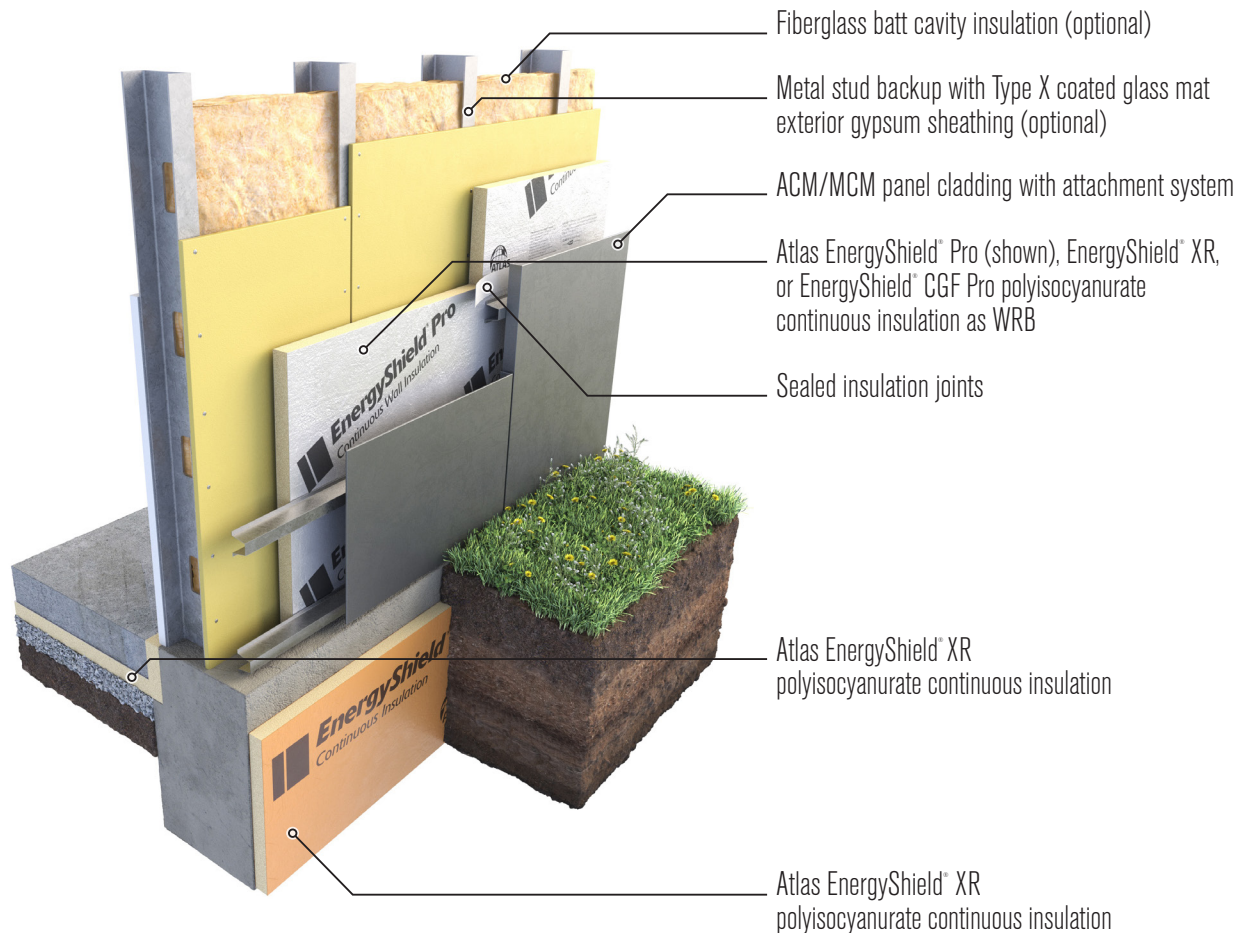


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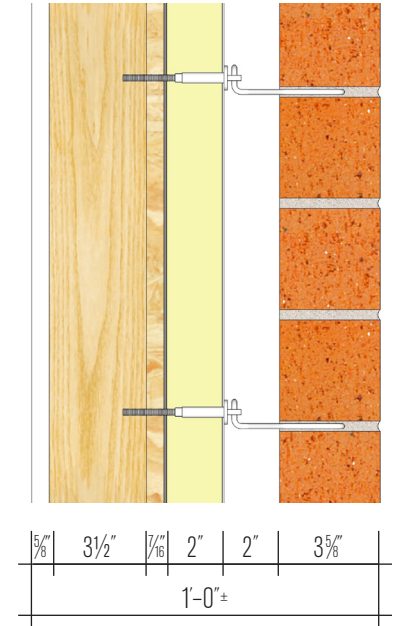
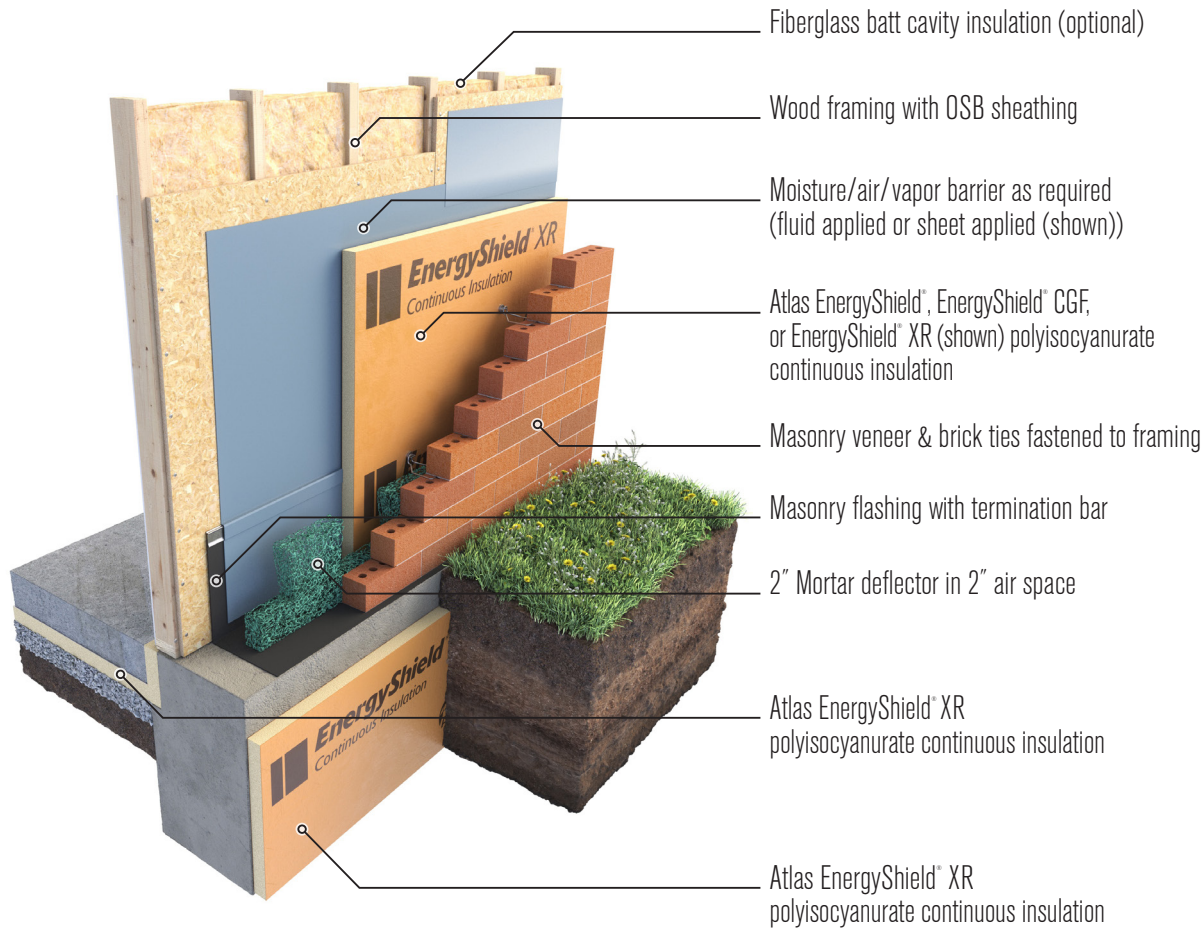
Revised: 9/25/25



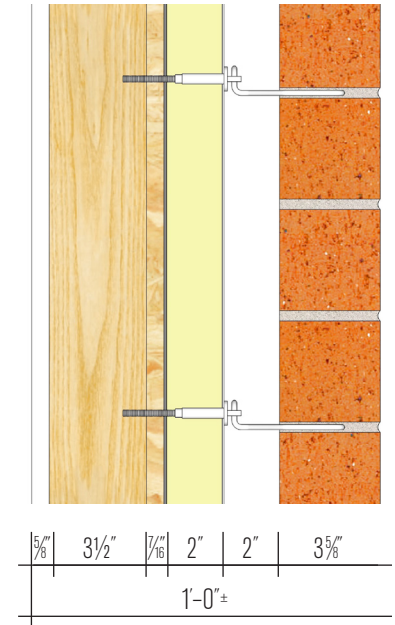
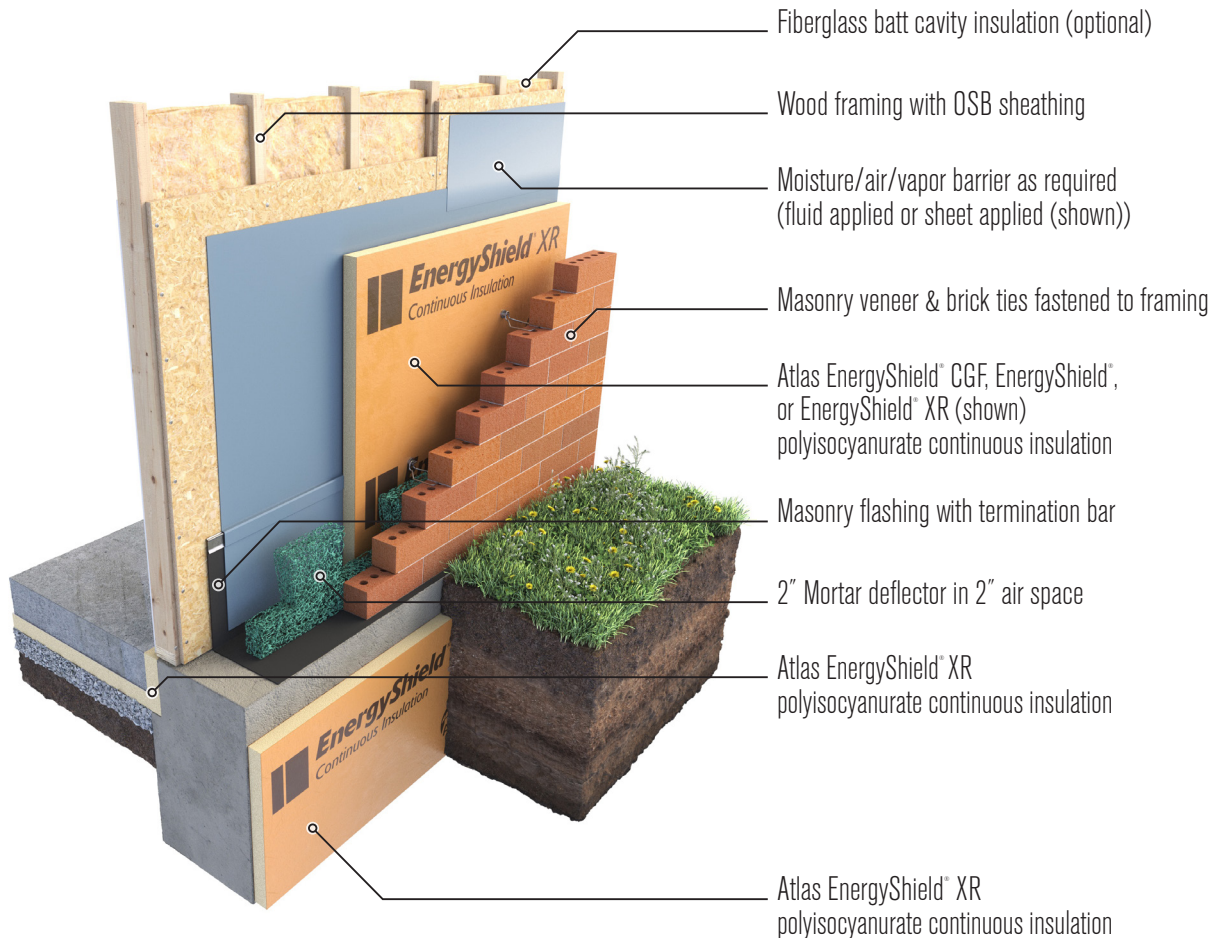
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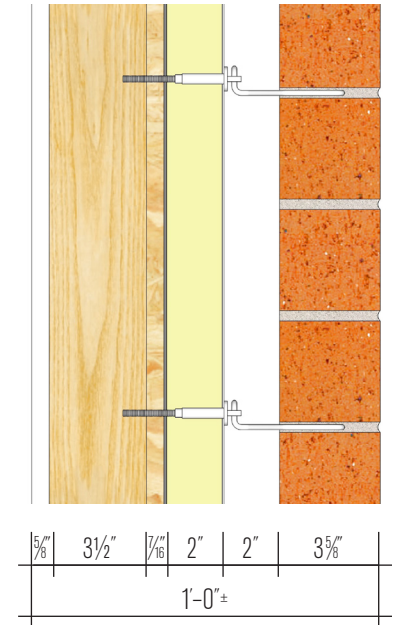
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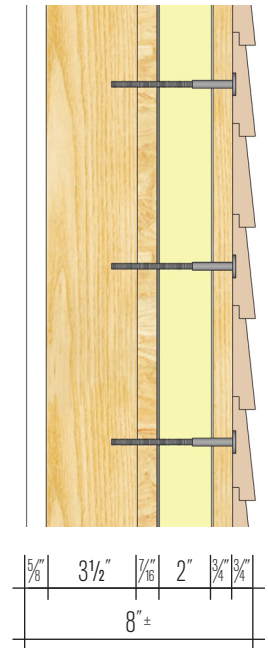
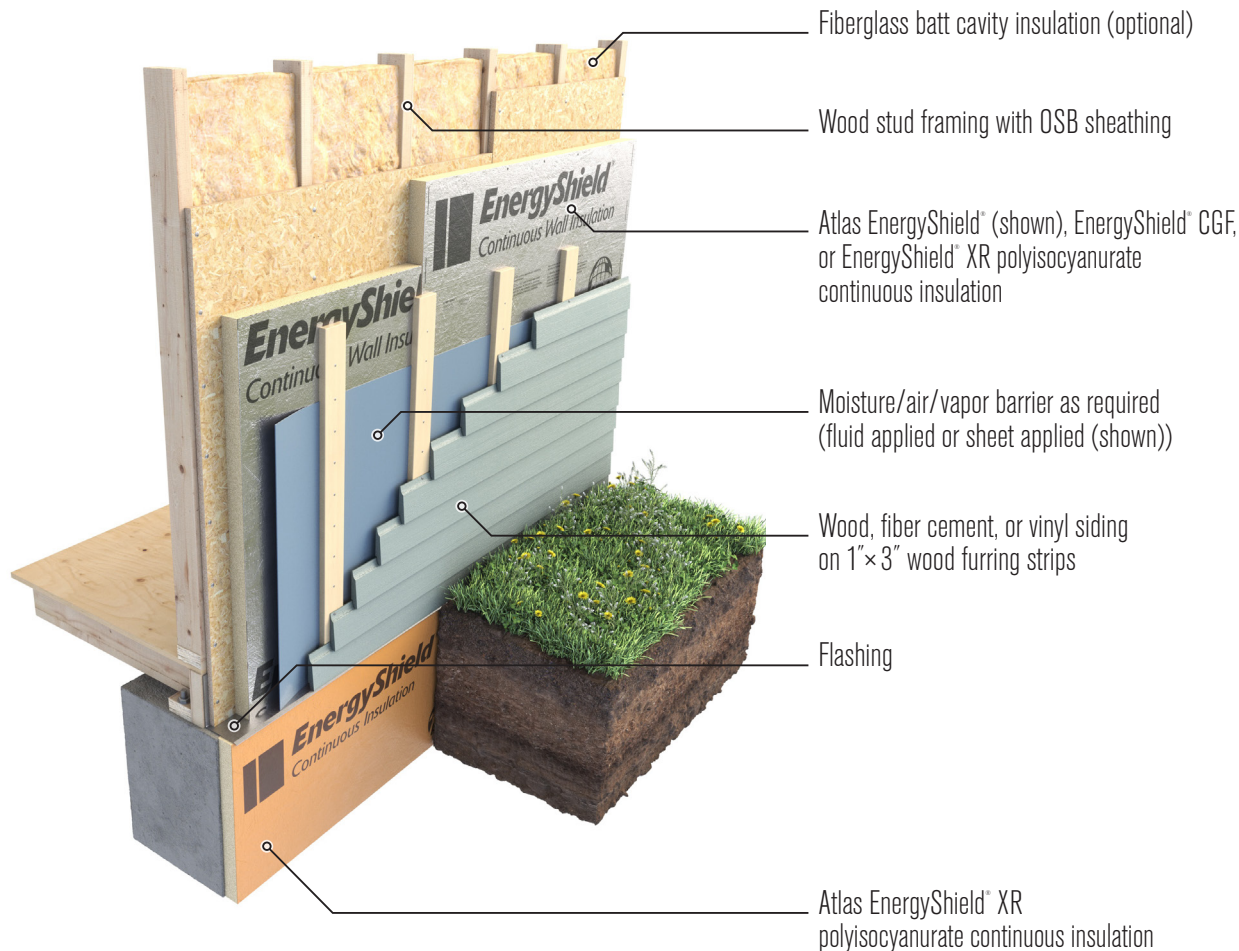
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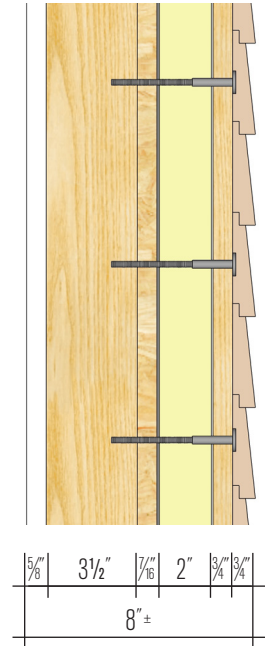
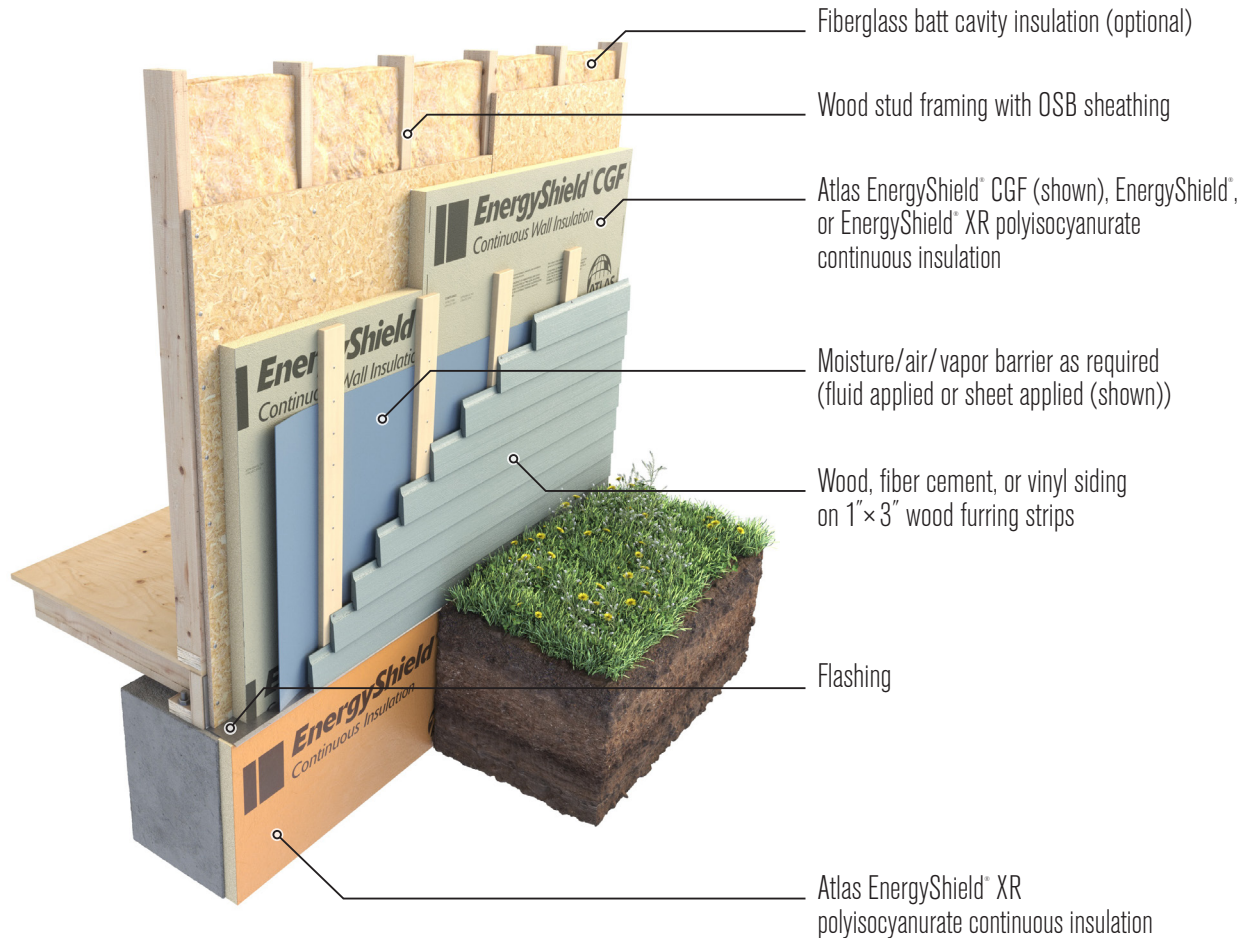
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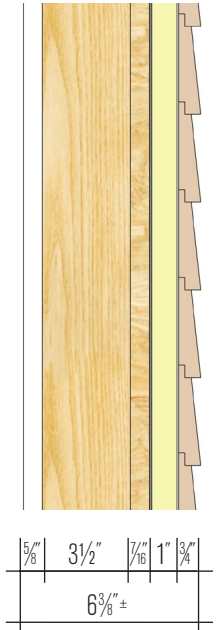
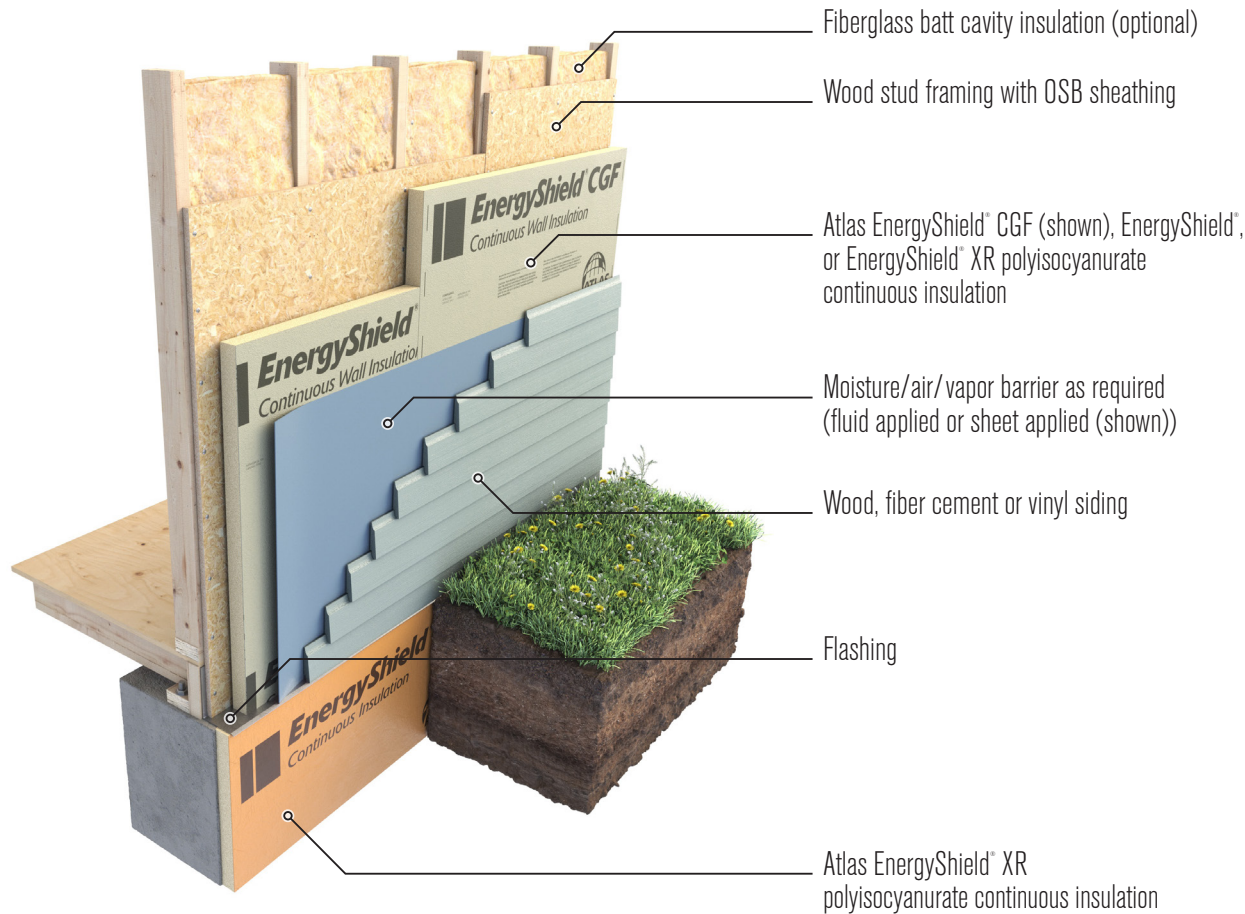


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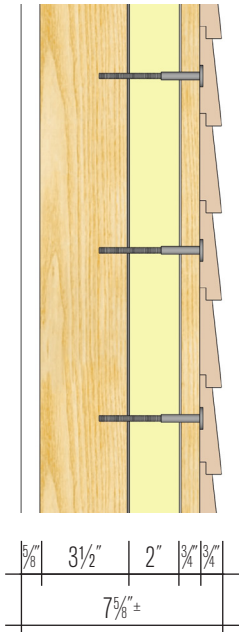
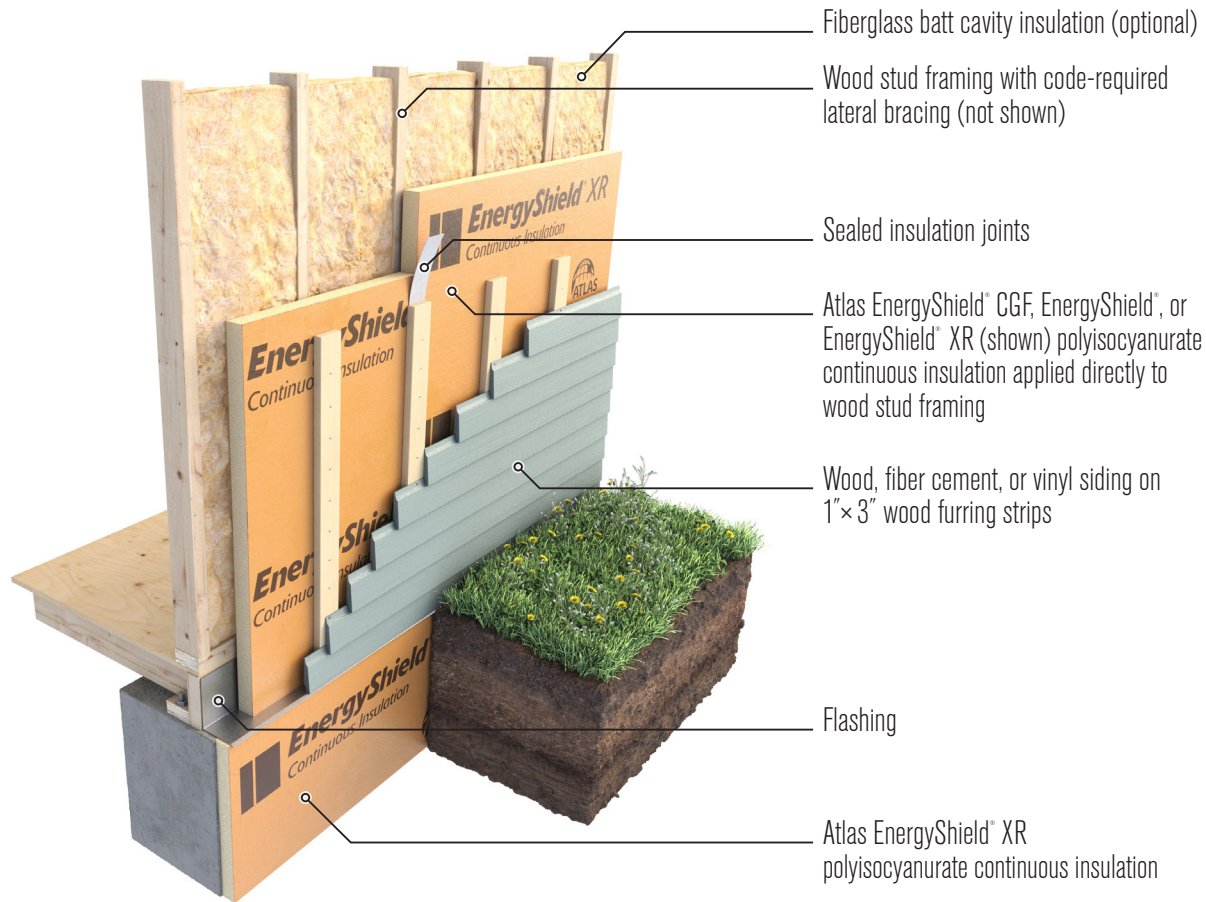


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Revised: 6/20/25



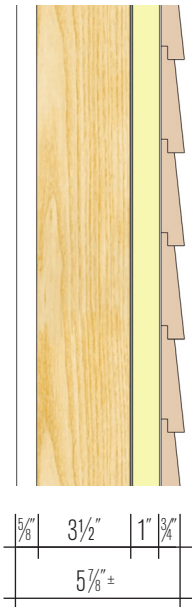
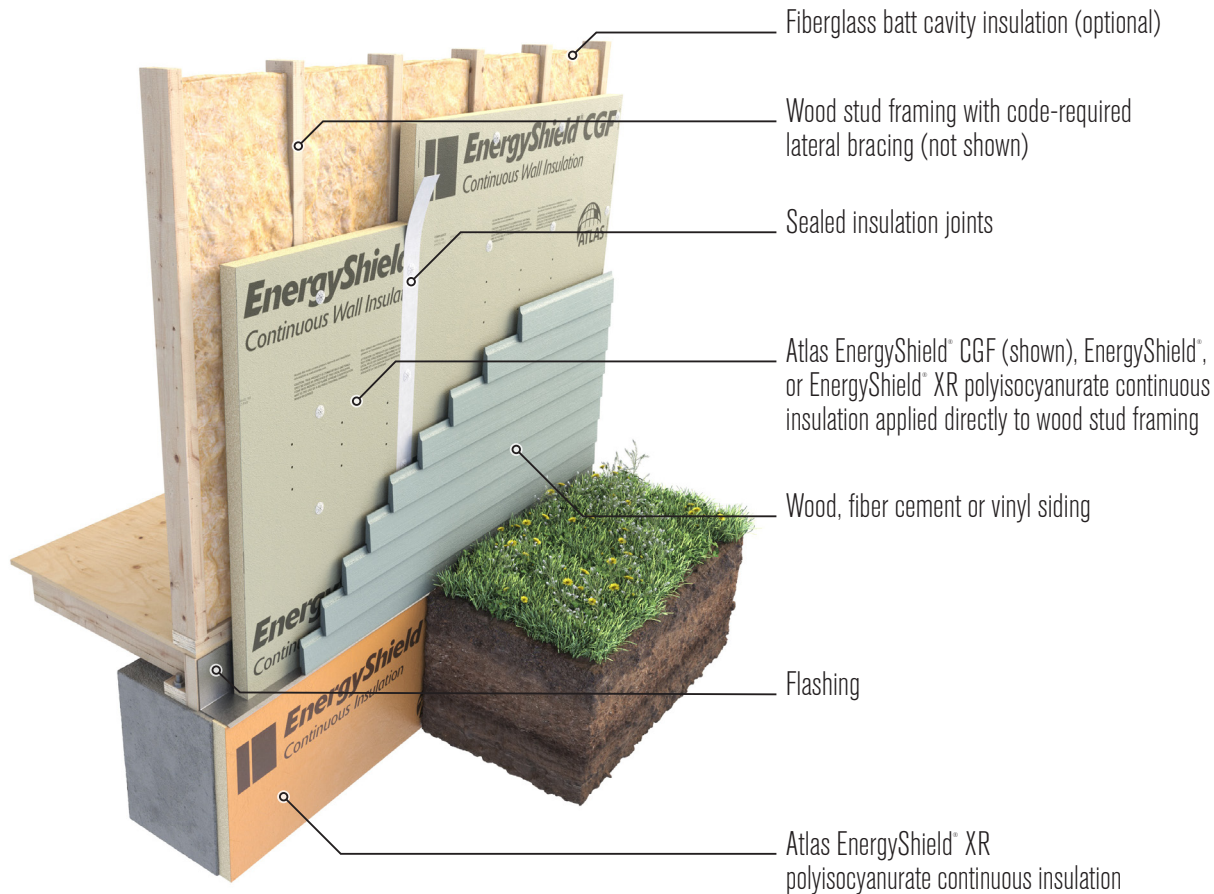
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Note: Approved lateral bracing methods such as 1"×4" wood let-in-bracing, metal strap cross bracing, inset shear panels and structural sheathing at corners and at regular intervals must be used when polyiso foam is applied directly to wood stud framing. Consult architect, engineer, local code and code official for most appropriate solution.

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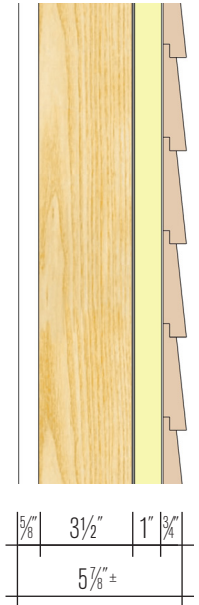
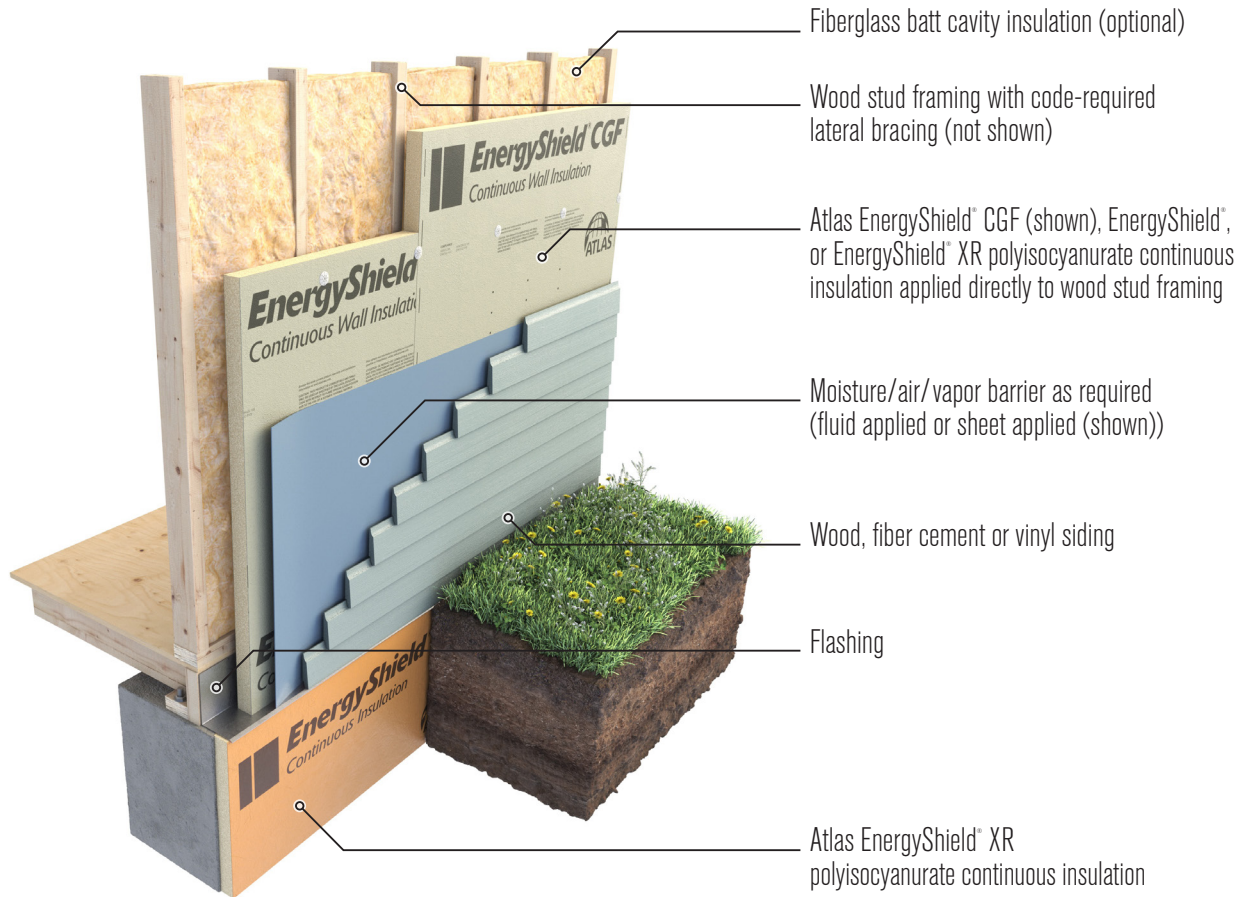
Revised: 6/20/25



Note: Approved lateral bracing methods such as 1"×4" wood let-in-bracing, metal strap cross bracing, inset shear panels and structural sheathing at corners and at regular intervals must be used when polyiso is applied directly to wood stud framing. Consult architect, engineer, local code and code official for most appropriate solution.

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Revised: 6/20/25



Note: Approved lateral bracing methods such as 1" × 4" wood let-in-bracing, metal strap cross bracing, inset shear panels and structural sheathing at corners and at regular intervals must be used when polyiso is applied directly to wood stud framing. Consult architect, engineer, local code and code official for most appropriate solution.

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