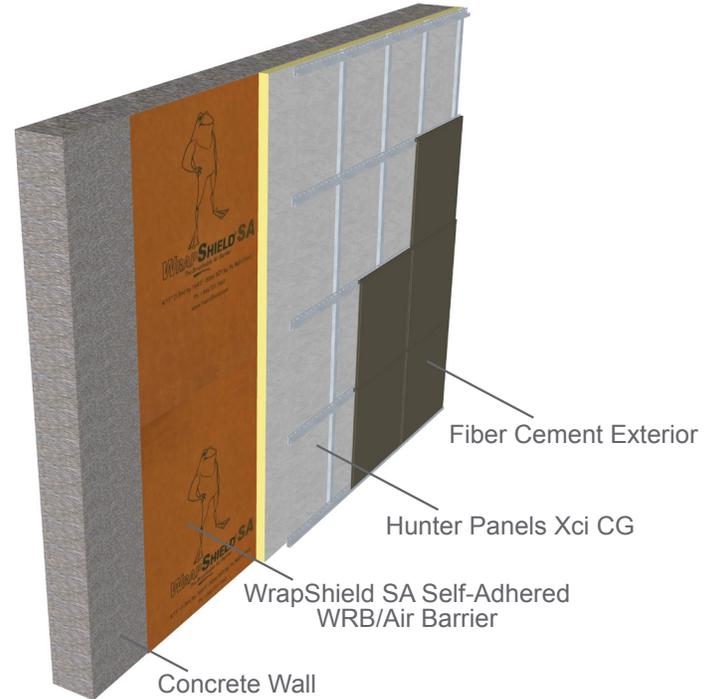


Fiber Cement, Xci CG, Concrete
View WRB placement variations p.2

WrapShield SA Self-Adhered is a self-adhered, water resistive (WRB) vapor permeable air barrier sheet membrane adhered directly to substrate.

RevealShield SA Self-Adhered is a black, UV stable, water resistive (WRB) vapor permeable self-adhered air barrier membrane for open joint rain screen cladding systems.

Per Chapter 26 of the International Building Code, the wall assembly shall be tested in accordance with and comply with the acceptance criteria of NFPA 285. The listed assemblies in this document have met that criteria according to Hunter Panels. Visit hunterpanels.com for verification.



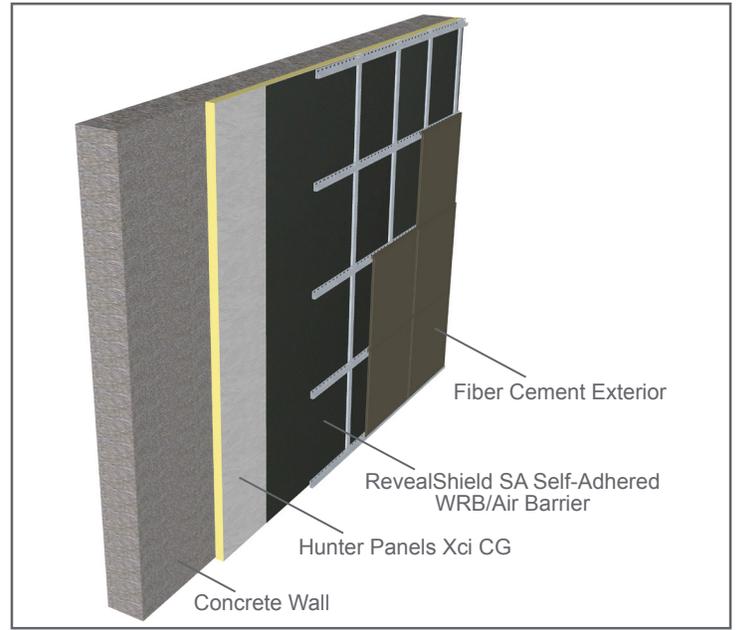
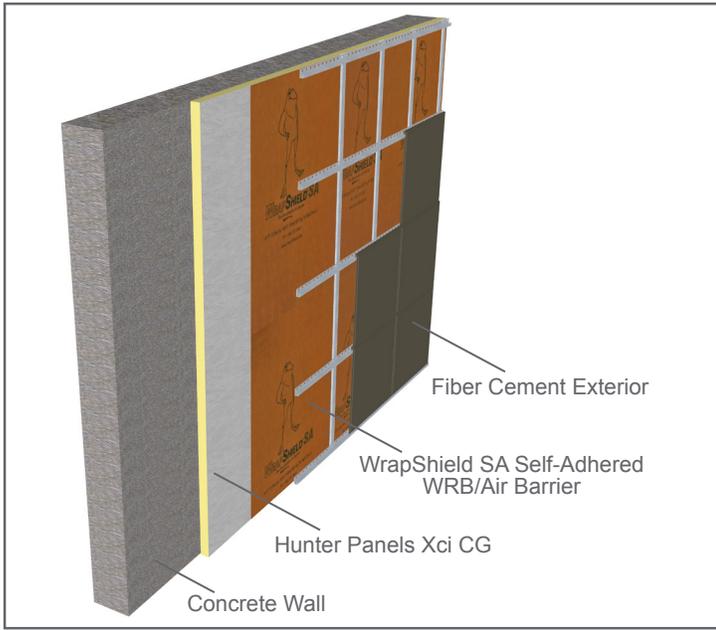
Comprehensive details available at VaproShield.com.
Illustration for explanatory purposes only.

| Wall Component | Materials |
|--|---|
| Base Wall System | Concrete Wall (cast in place or precast) |
| Approved Exterior Finish | <p>Fiber Cement—Fiber Cement Board siding. Any standard installation technique can be used</p> <p>Terra Cotta Cladding—Use any Terra Cotta Cladding System in which Terra Cotta is minimum 1/2". Any non-open joint installation technique or ventilated shiplap may be used.</p> <p>Autoclaved Aerated Concrete—AAC panels that have successfully passed NFPA 285</p> |
| Material Options | <p>1) 3.5" max thickness of Hunter Xci CG</p> <p>2) 4" max thickness of Hunter Xci CG with non-combustible claddings</p> |
| Floorline Firestopping | Not Applicable |
| Stud Cavity | Not Applicable |
| Exterior Sheathing | Not Applicable |
| Weather Resistive Membrane Applied to Base Wall | VaproShield WrapShield SA Self-Adhered, RevealShield SA Self-Adhered |
| Weather Resistive Membrane Applied to Exterior Insulation | VaproShield WrapShield SA Self-Adhered, RevealShield SA Self-Adhered |

The location and number of WRB's in the wall assembly are determined by the architect.
See p.2 for additional illustrations showing VaproShield WRB/Air Barrier placement.

VaproShield WRB/Air Barrier Placement Variations

as per Hunter NFPA 285 Test Data



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