



**ATTENTION**

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**Notes:**

- 1. Description:** lightweight energy efficient pre-fabricated exterior wall panel with continuous insulation, continuous air barrier and integral decorative and protective finish options
- 2. Building Code Compliance:** meets requirements of NFPA 285 and NFPA 268 for use on noncombustible construction (Types I-IV). Refer to ICC ESR 1748.
- IBC 2009, 2012 and 2015**  
 Chapter 7: Fire Resistance Rated Construction  
 Chapter 14: Exterior Insulation and Finish Systems, Weather Resistance  
 Chapter 16: Structural - Transverse Wind Load Resistance  
 Chapter 17: Special Inspections, Types I-IV (noncombustible) Construction  
 Chapter 26: Types I-IV (noncombustible) Construction, Ignition Resistance, Surface Burning Characteristics
- IECC 2009, 2012 and 2015**  
 Chapter 4: Continuous Insulation (ci) over Metal Frame Walls - All Climate Zones (with sufficient ci thickness)  
 Chapter 4: Continuous Air Barrier
- IGCC 2012**  
 Chapter 6: Energy Conservation, Efficiency and Atmospheric Quality (Section 606: Building Thermal Envelope insulation and Air Sealing)  
 Alternative Compliance Path: ASHRAE 189.1-2009
- 3. Energy Standards Compliance**  
 ASHRAE 90.1 - 2007, 2010 and 2013  
 Section 5: Building Envelope Continuous Insulation (ci) over Metal Frame Walls - All Climate Zones (with sufficient ci thickness)  
 Section 5: Continuous Air Barrier
- 4. Green Building Standards Compliance**  
 ASHRAE 189.1 - 2009  
 Normative Appendix A: Building Envelope Continuous Insulation (ci) over Metal Frame Walls - All Climate Zones (with sufficient ci thickness)  
 Normative Appendix B: Continuous Air Barrier
- 5. LEED Eligibility**  
 Eligible contribution towards credits in the following NC (New Construction) categories:  
 Energy and Atmosphere (EA)  
 Materials and Resources (MR)  
 Innovation in Design (ID)

**sto panel™**  
**Sto Panel Technology**

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PROJECT:				
ARCHITECTS:				
CONSTRUCTION MGR.:				
TITLE:				
SCALE:	DATE:	REVISION:	PROJ.N°:	DWG N°: