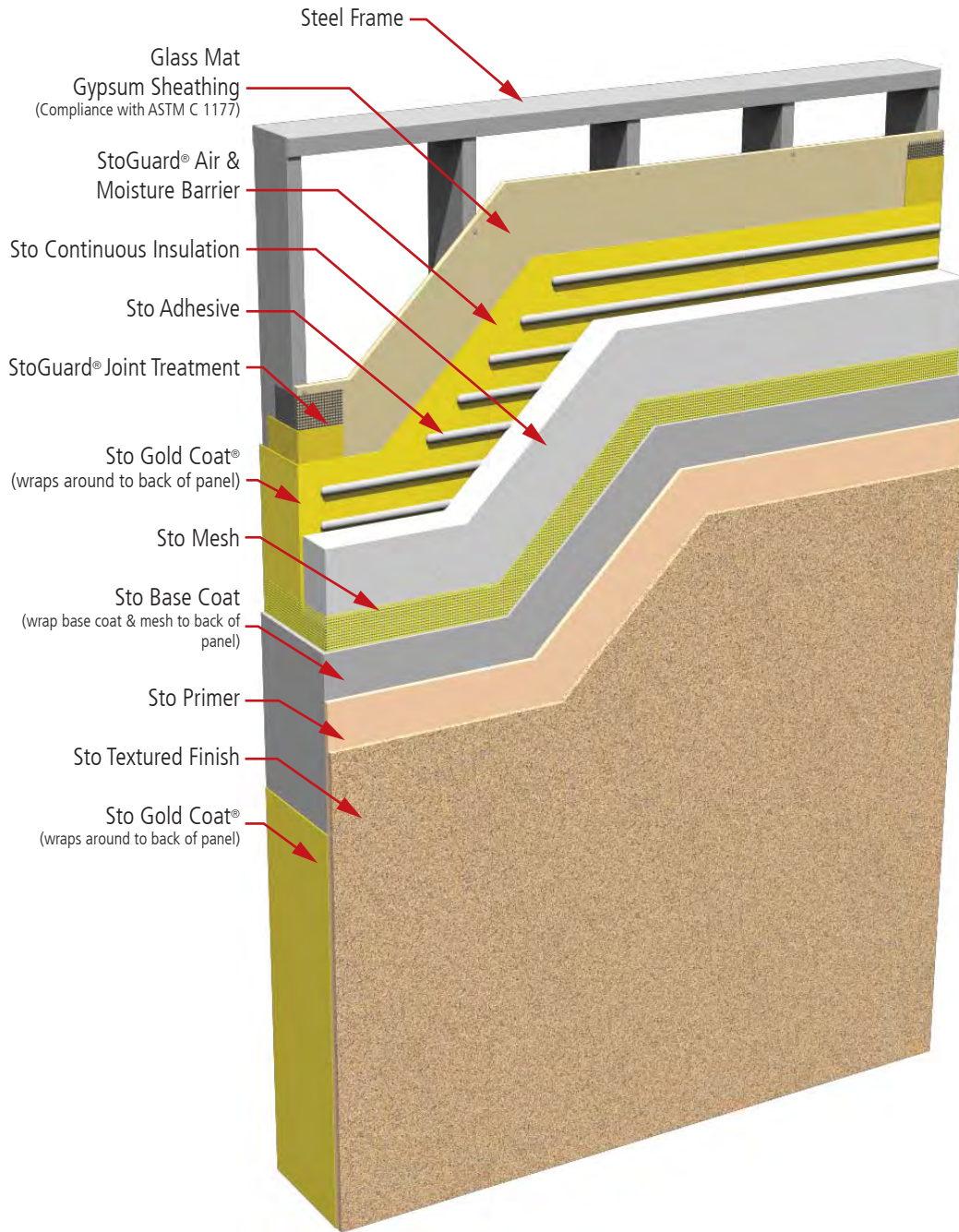


sto panelTM Classic ci



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)

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CONSTRUCTION MGR.:

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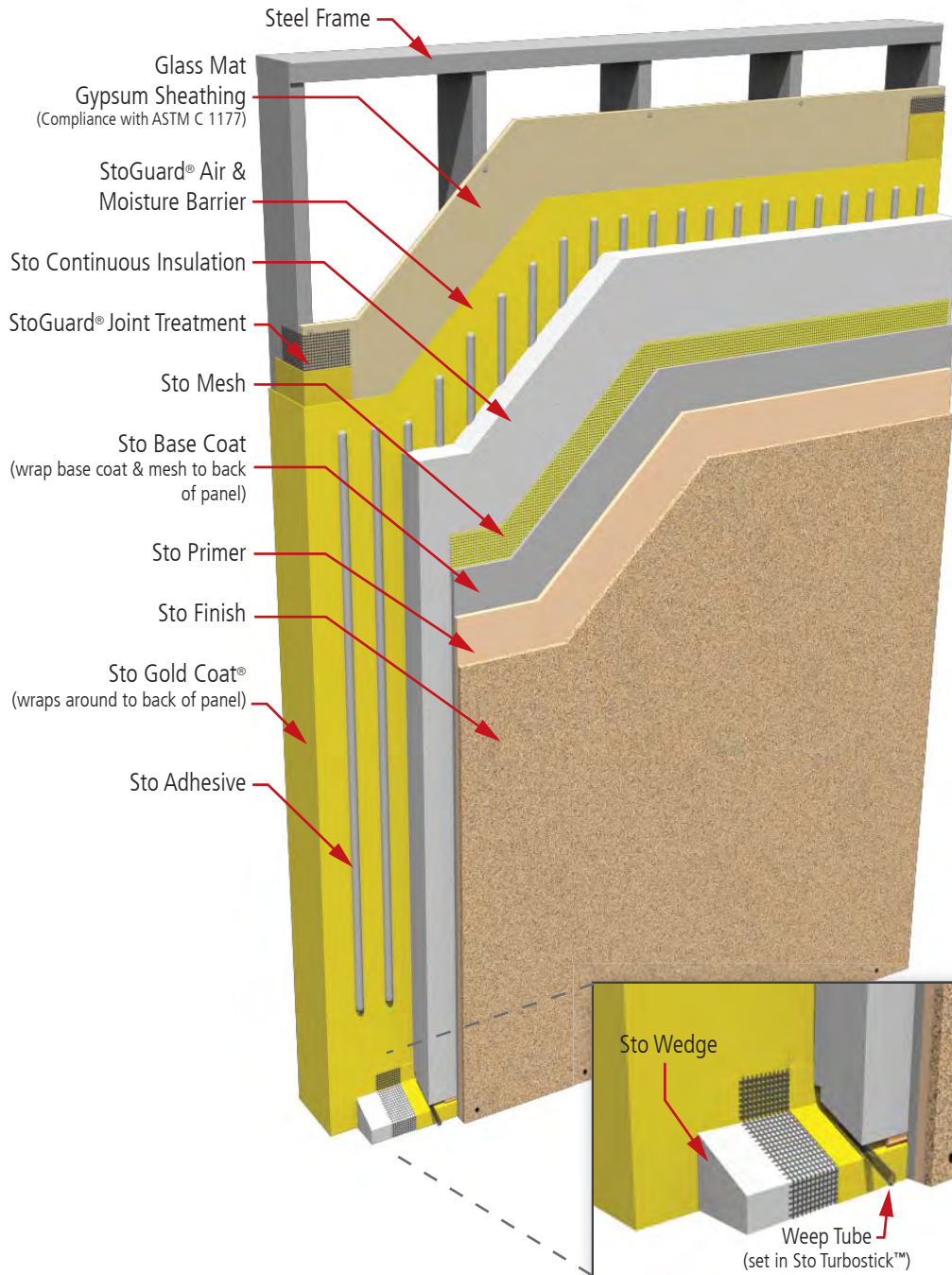
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DATE:

REVISION:

PROJ.N°:

DWG N°:



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)

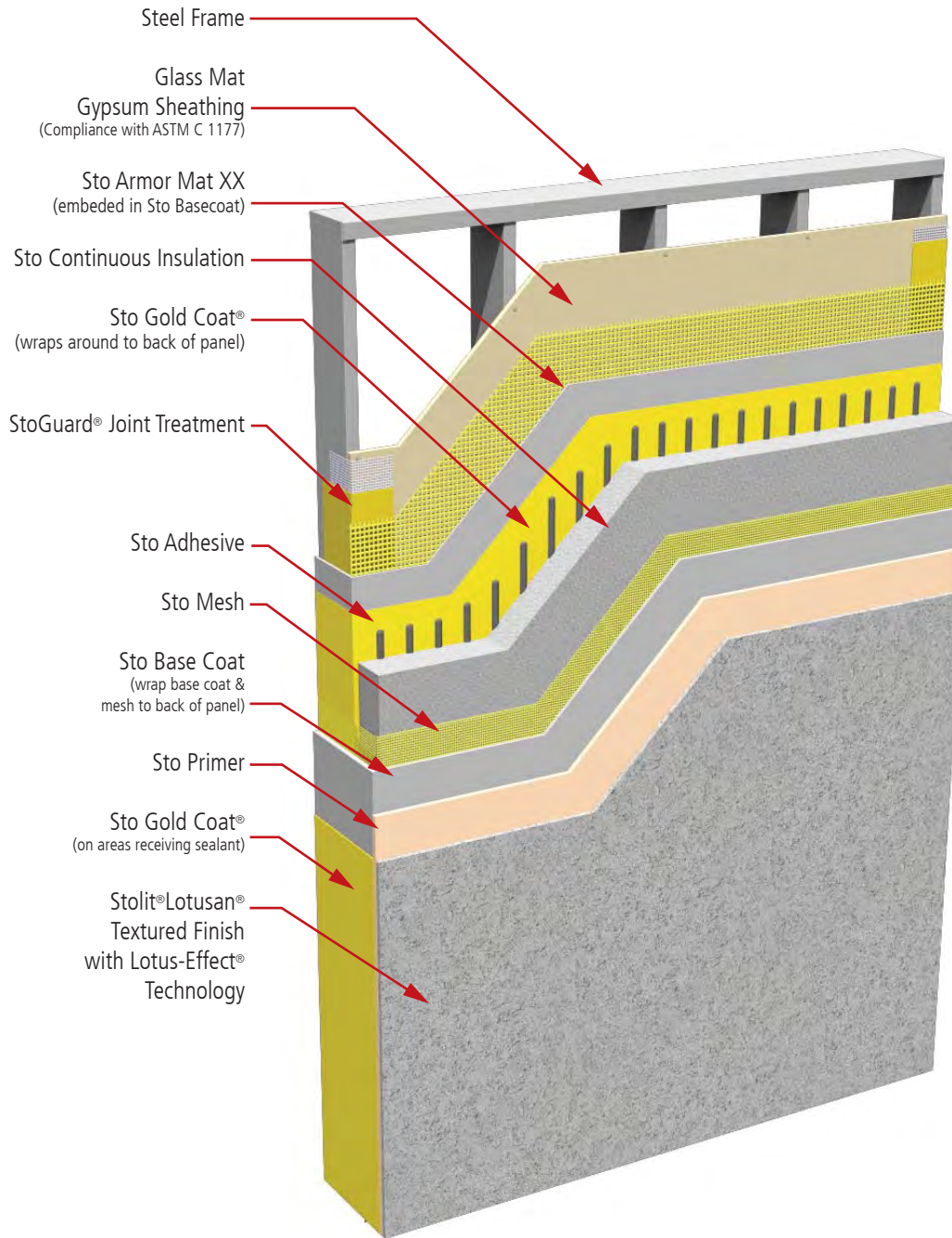
Innovation in Design (ID)

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Notes:

1. Description: lightweight, hurricane impact resistant, energy efficient pre-fabricated exterior wall panel with continuous insulation, continuous air barrier, and integral decorative and protective finish with Lotus-Effect® Technology.

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)

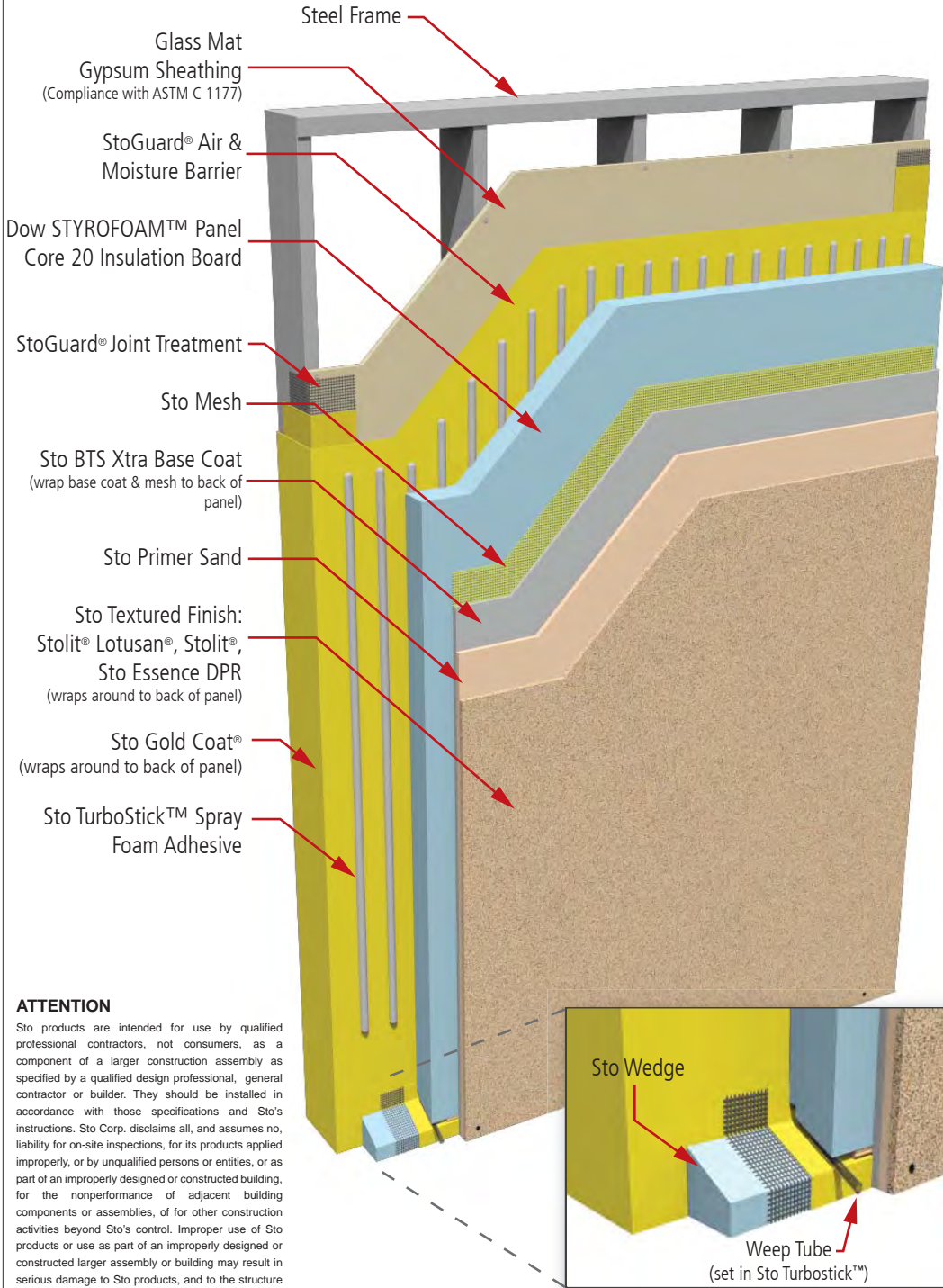
Materials and Resources (MR)

Innovation in Design (ID)

6. Hurricane Impact Resistance

Capable of meeting Florida High Velocity Hurricane Zone (HVHZ) large and small missile impact resistance per Florida Building Code protocols TAS-201, TAS 202, and TAS 203. (Refer to StoPanel Hurricane Impact Resistant Systems addendum for current approved assemblies and NOA numbers)

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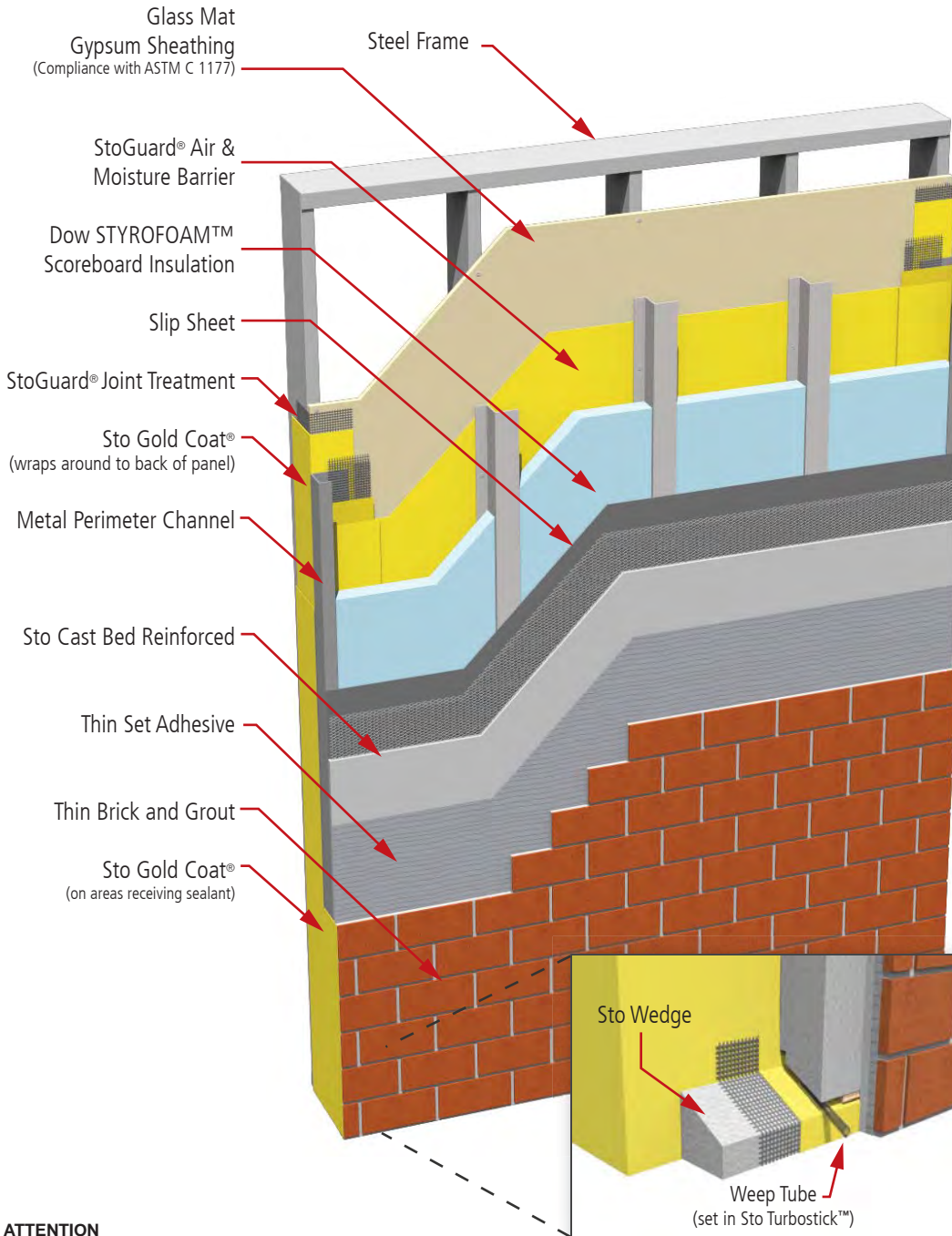
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Notes:

- 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)

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Notes:

- 1. Description:** lightweight energy efficient pre-fabricated exterior wall panel with exterior 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 1233 and HAI Project No. 1JJB05184.001.
IBC 2009, 2012 and 2015
 Chapter 7: Fire Resistance Rated Construction
 Chapter 16: Structural - Transverse Wind Load Resistance
 Chapter 26: Types I-IV (noncombustible) Construction, Ignition Resistance, Surface Burning Characteristics
IECC 2009, 2012 and 2015
 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: Continuous Air Barrier
- 4. Green Building Standards Compliance**
 ASHRAE 189.1 - 2009
 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)
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SCALE:	DATE:	REVISION:	PROJ.Nº:	DWG Nº:

Notes:

1. Description: lightweight energy efficient pre-fabricated exterior wall panel with exterior 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 1233 and HAI Project No. 1JJB05184.001.

IBC 2009, 2012 and 2015

Chapter 7: Fire Resistance Rated Construction
Chapter 16: Structural - Transverse Wind Load Resistance

Chapter 26: Types I-IV (noncombustible) Construction, Ignition Resistance, Surface Burning Characteristics

IECC 2009, 2012 and 2015

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: Continuous Air Barrier

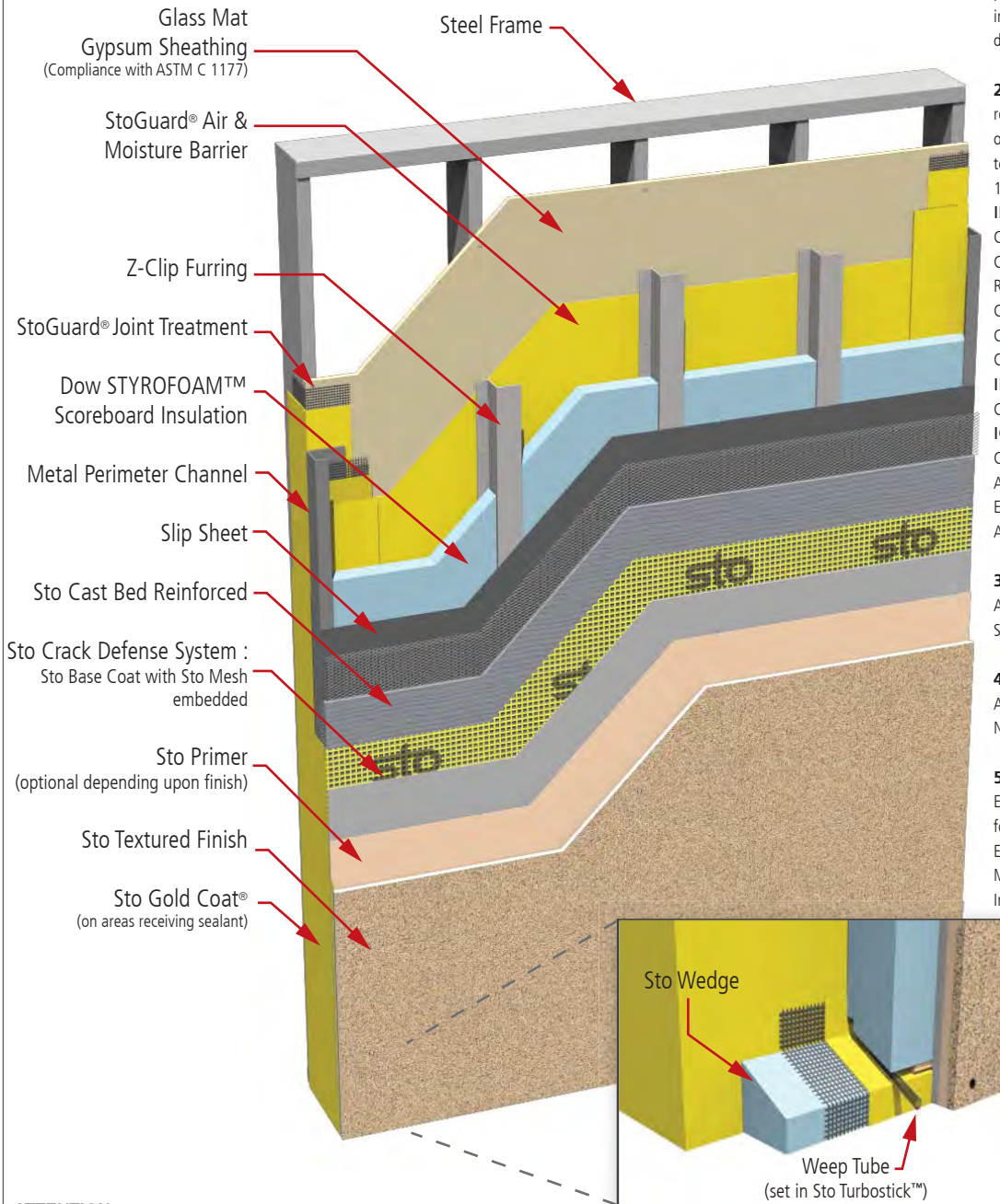
4. Green Building Standards Compliance

ASHRAE 189.1 - 2009

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)



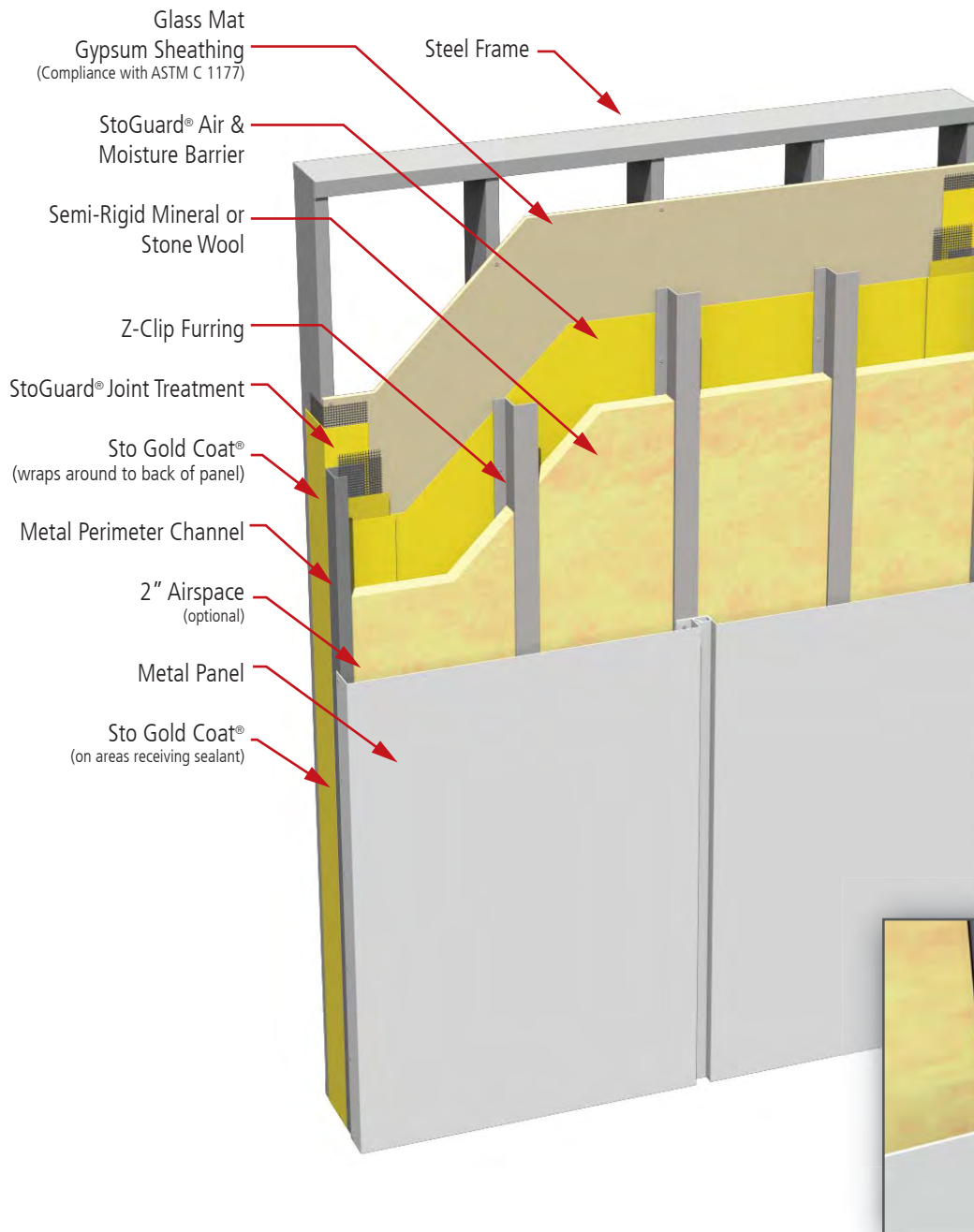
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stopanel™ Metal ci



Notes:

- 1. Description:** lightweight energy efficient pre-fabricated exterior wall panel with exterior insulation, continuous air barrier, and multiple metal wall covering options.
- 2. Building Code Compliance:** meets requirements for use on noncombustible construction (Types I-IV). Refer to ICC ESR 1233. IBC 2009, 2012 and 2015 Chapter 7: Fire Resistance Rated Construction Chapter 16: Structural - Transverse Wind Load Resistance IECC 2009, 2012 and 2015 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: Continuous Air Barrier
- 4. Green Building Standards Compliance** ASHRAE 189.1 - 2009 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)

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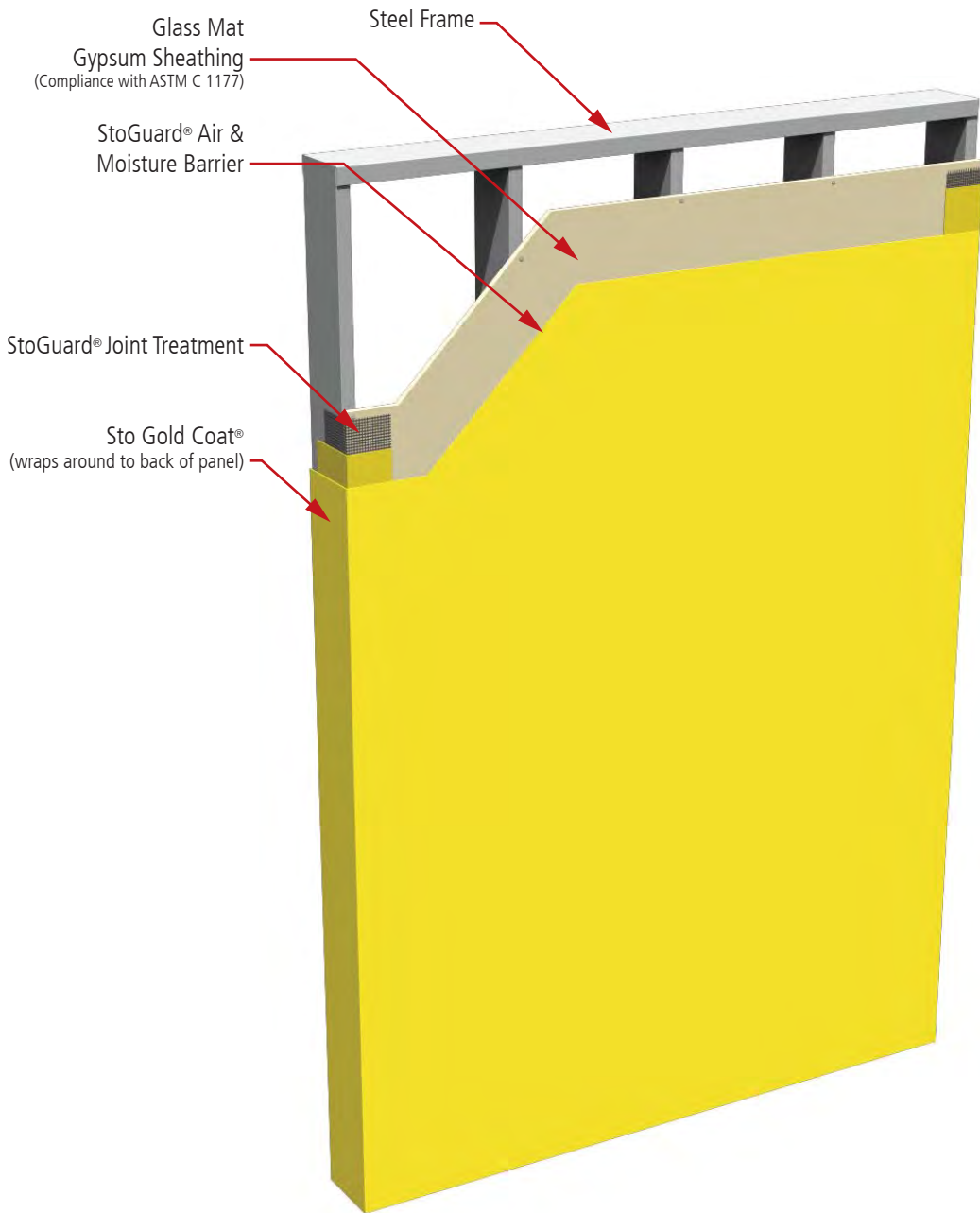


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sto panel™ Backup



Notes:

1. Description: lightweight energy efficient pre-fabricated exterior wall panel with exterior continuous air and moisture barrier.

2. Building Code Compliance: meets requirements of NFPA 285 and NFPA 268 for use on noncombustible construction (Types I-IV). Refer to ICC ESR 1233 and HAI Project No. 1JJB05184.001.

IBC 2009, 2012 and 2015

Chapter 7: Fire Resistance Rated Construction
Chapter 16: Structural - Transverse Wind Load Resistance

Chapter 26: Types I-IV (noncombustible) Construction, Ignition Resistance, Surface Burning Characteristics

IECC 2009, 2012 and 2015

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: Continuous Air Barrier

4. Green Building Standards Compliance

ASHRAE 189.1 - 2009

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)

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