Exhibit H



COMcheck Software Version COMcheckWeb Envelope Compliance Certificate

Project Information

Energy Code:

2015 IECC

Project Title:

Aidylberg III

Location:

Oak Bluffs, Massachusetts

Climate Zone:

5.2

Project Type:

New Construction

Vertical Glazing / Wall Area:

8%

Construction Site:

Owner/Agent:

Designer/Contractor:

Additional Efficiency Package(s)

High efficiency HVAC. Systems that do not meet the performance requirement will be identified in the mechanical requirements checklist report.

Building Area

Floor Area

1-Multifamily : Residential

6365

Envelope Assemblies

Assembly	Gross Area or Perimeter	Cavity R-Value	Cont. R-Value	Proposed U-Factor	Budget U- Factor _(a)
Roof- R-49 closed cell spray foam + thermcal1: Attic Roof, Wood Joists, [Bldg. Use 1 - Multifamily]	4781	49.0	8.6	0.018	0.021
Wood Framed floor: Wood-Framed, [Bldg. Use 1 - Multifamily]	1120	19.0	0.0	0.051	0.033
Slab on grade-A: Unheated Slab-On-Grade, Vertical 4 ft., [Bldg. Use 1 - Multifamily] (c)	131		10.0	0.480	0.540
Slab on grade-B: Unheated Slab-On-Grade, Vertical 4 ft., [Bldg. Use 1 - Multifamily] (c)	181		10.0	0.480	0.540
NORTH N. Ext. Wall Clapboard-B: Wood-Framed, 16in. o.c., [Bldg. Use 1 - Multifamily]	67	21.0	6.6	0.042	0.064
Andersen Commercial Entry Door ACD3070: , Perf. Specs.: Product ID AND-N-139, SHGC 0.12, PF 1.33, VT 0.17, [Bldg. Use 1 - Multifamily] (b)	21			0.350	0.770
N. Ext. Wall Clapboard-A: Wood-Framed, 16in. o.c., [Bldg. Use 1 - Multifamily]	448	21.0	6.6	0.042	0.064
Andersen Commercial Entry Sidelites ACSLD1070: , Perf. Specs.: Product ID AND-N-144, SHGC 0.11, PF 1.33, VT 0.15, [Bldg. Use 1 - Multifamily] (b)	16			0.360	0.770
Andersen Double Hung Impact Resistant Low-E4 sun With Fine Light Grilles: Vinyl Frame: Operable, Perf. Specs.: Product ID AND-N-91-01612-00001, SHGC 0.17, PF 0.10, VT 0.25, [Bldg. Use 1 - Multifamily] (b)	25			0.360	0.450
Andersen Double Hung Impact Resistant Low-E4 sun With Fine Light Grilles: Vinyl Frame: Operable, Perf. Specs.: Product ID AND-N-91-01612-00001, SHGC 0.17, PF 1.27, VT 0.25, [Bldg. Use 1 - Multifamily] (b)	50			0.360	0.450
N. Ext. Wall Cedar Shake- A: Wood-Framed, 16in. o.c., [Bldg. Use 1 - Multifamily]	838	21.0	6.6	0.042	0.064
Andersen Commercial Entry Sidelites ACSLD1070: , Perf. Specs.: Product ID AND-N-144, SHGC 0.11, PF 1.33, VT 0.15,	8			0.360	0.770

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Assembly	Gross Area or Perimeter	Cavity R-Value	Cont. R-Value	Proposed U-Factor	Budget U- Factor _(a)
[Dida Lico 1 Multifornily] /b)					
[Bldg. Use 1 - Multifamily] (b) Andersen Commercial Entry Door ACD3070: , Perf. Specs.: Product ID AND-N-139, SHGC 0.12, PF 1.33, VT 0.17, [Bldg. Use 1 - Multifamily] (b)	22			0.350	0.770
Andersen Double Hung Impact Resistant Low-E4 sun With Fine Light Grilles: Vinyl Frame: Operable, Perf. Specs.: Product ID AND-N-91-01612-00001, SHGC 0.17, PF 1.27, VT 0.25, [Bldg. Use 1 - Multifamily] (b)	129			0.360	0.450
Andersen Awning Impact Resistant Low-E4 sun With Fine Light Grilles: Vinyl Frame: Operable, Perf. Specs.: Product ID AND-N- 87-01703-00001, SHGC 0.13, PF 0.09, VT 0.19, [Bldg. Use 1 - Multifamily] (b)	30			0.300	0.450
Simpson Entry Door 7031- SDC-M-7-13058-00003: Wood, Swinging, [Bldg. Use 1 - Multifamily]	44			0.320	0.370
N. Ext. Wall Cedar Shake- B: Wood-Framed, 16in. o.c., [Bldg. Use 1 - Multifamily]	24	21.0	6.6	0.042	0.064
N. Ext. Wall Cedar Shake- C: Wood-Framed, 16in. o.c., [Bldg. Use 1 - Multifamily]	200	21.0	6.6	0.042	0.064
N. Basement-A: Solid Concrete, 12in. Thickness, Normal Density, Furring: None, Wall Ht 9.0, Depth B.G. 9.0, [Bldg. Use 1 - Multifamily]	66		7.5	0.110	0.119
N. Basement-B: Solid Concrete, 12in. Thickness, Normal Density, Furring: None, Wall Ht 9.0, Depth B.G. 9.0, [Bldg. Use 1 - Multifamily]	99		7.5	0.110	0.119
N. Basement-C: Solid Concrete, 12in. Thickness, Normal Density, Furring: None, Wall Ht 9.0, Depth B.G. 9.0, [Bldg. Use 1 - Multifamily]	. 75		7.5	0.110	0.119
N. Basement-D: Solid Concrete, 12in. Thickness, Normal Density, Furring: None, Wall Ht 9.0, Depth B.G. 9.0, [Bldg. Use 1 - Multifamily]	106		7.5	0.110	0.119
<u>EAST</u> E. Ext. Wall Clapboard- A: Wood-Framed, 16in. o.c., [Bldg. Use 1 - Multifamily]	245	21.0	6.6	0.042	0.064
Andersen Double Hung Impact Resistant Low-E4 sun With Fine Light Grilles: Vinyl Frame: Operable, Perf. Specs.: Product ID AND-N-91-01612-00001, SHGC 0.17, PF 0.07, VT 0.25, [Bldg. Use 1 - Multifamily] (b)	16		w 14 mi	0.360	0.450
Andersen Double Hung Impact Resistant Low-E4 sun With Fine Light Grilles: Vinyl Frame: Operable, Perf. Specs.: Product ID AND-N-91-01612-00001, SHGC 0.17, PF 1.76, VT 0.25, [Bldg. Use 1 - Multifamily] (b)	8			0.360	0.450
Andersen Double Hung Impact Resistant Low-E4 sun With Fine Light Grilles: Vinyl Frame: Operable, Perf. Specs.: Product ID AND-N-91-01612-00001, SHGC 0.17, PF 1.26, VT 0.25, [Bldg. Use 1 - Multifamily] (b)	52		10 10 10	0.360	0.450
E. Ext. Wall Clapboard- B: Wood-Framed, 16in. o.c., [Bldg. Use 1 - Multifamily]	245	21.0	6.6	0.042	0.064
E. Ext. Wall Cedar Shake- A: Wood-Framed, 16in. o.c., [Bldg. Use 1 - Multifamily]	838	21.0	6.6	0.042	0.064
Andersen Awning Impact Resistant Low-E4 sun With Fine Light Grilles: Vinyl Frame: Operable, Perf. Specs.: Product ID AND-N- 87-01703-00001, SHGC 0.13, PF 0.09, VT 0.19, [Bldg. Use 1 - Multifamily] (b)	30			0.300	0.450
Andersen Double Hung Impact Resistant Low-E4 sun With Fine Light Grilles: Vinyl Frame: Operable, Perf. Specs.: Product ID AND-N-91-01612-00001, SHGC 0.17, PF 1.27, VT 0.25, [Bldg. Use 1 - Multifamily] (b)	156			0.360	0.450
Simpson 7031- SDC-M-7-13058-00003: Wood, Swinging, [Bldg. Use 1 - Multifamily]	63			0.350	0.370
E. Ext. Wall Cedar Shake- B: Wood-Framed, 16in. o.c., [Bldg. Use 1 - Multifamily]	838	21.0	6.6	0.042	0.064
E. Ext. Wall Cedar Shake- C: Wood-Framed, 16in. o.c., [Bldg. Use 1 - Multifamily]	838	21.0	6.6	0.042	0.064
Andersen Commercial Entry Door ACD3070: , Perf. Specs.:	21			0.350	0.770
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Assembly	Gross Area or Perimeter	Cavity R-Value	Cont. R-Value		udget U- Factor _(a)
Product ID AND-N-139, SHGC 0.12, PF 1.43, VT 0.17, [Bldg. Use				· · · · · · · · · · · · · · · · · · ·	
1 - Multifamily] (b) Andersen Commercial Entry Sidelites ACSLD1070: , Perf. Specs.: Product ID AND-N-144, SHGC 0.11, PF 1.43, VT 0.15,	7			0.360	0.770
[Bldg. Use 1 - Multifamily] (b) E. Basement-A: Solid Concrete, 12in. Thickness, Normal Density, Furring: None, Wall Ht 9.0, Depth B.G. 9.0, [Bldg. Use 1 - Multifamily]	267		7.5	0.110	0.119
E. Basement-B: Solid Concrete, 12in. Thickness, Normal Density, Furring: None, Wall Ht 9.0, Depth B.G. 9.0, [Bldg. Use 1 - Multifamily]	71		7.5	0.110	0.119
E. Basement-C: Solid Concrete, 12in. Thickness, Normal Density, Furring: None, Wall Ht 9.0, Depth B.G. 9.0, [Bldg. Use 1 - Multifamily]	18		7.5	0.110	0.119
<u>SOUTH</u> S. Ext. Wall Clapboard- A: Wood-Framed, 16in. o.c., [Bldg. Use 1 - Multifamily]	245	21.0	6.6	0.042	0.064
S. Ext. Wall Cedar Shake- A: Wood-Framed, 16in. o.c., [Bldg. Use 1 - Multifamily]	531	21.0	6.6	0.042	0.064
Andersen Double Hung Impact Resistant Low-E4 sun With Fine Light Grilles: Vinyl Frame: Operable, Perf. Specs.: Product ID AND-N-91-01612-00001, SHGC 0.17, PF 0.09, VT 0.25, [Bldg. Use 1 - Multifamily] (b)	26			0.310	0.450
S. Ext. Wall Cedar Shake- B: Wood-Framed, 16in. o.c., [Bldg. Use 1 - Multifamily]	44	21.0	6.6	0.042	0.064
Simpson 7031- SDC-M-7-13058-00003: Wood, Swinging, [Bldg. Use 1 - Multifamily]	21			0.350	0.370
S. Ext. Wall Cedar Shake- C: Wood-Framed, 16in. o.c., [Bldg. Use 1 - Multifamily]	595	21.0	6.6	0.042	0.064
Andersen Double Hung Impact Resistant Low-E4 sun With Fine Light Grilles: Vinyl Frame: Operable, Perf. Specs.: Product ID AND-N-91-01612-00001, SHGC 0.17, PF 0.14, VT 0.25, [Bldg. Use 1 - Multifamily] (b)	39			0.360	0.450
Andersen Awning Impact Resistant Low-E4 sun With Fine Light Grilles: Vinyl Frame: Operable, Perf. Specs.: Product ID AND-N- 87-01703-00001, SHGC 0.13, PF 0.14, VT 0.19, [Bldg. Use 1 - Multifamily] (b)	58			0.300	0.450
S. Ext. Wall Cedar Shake- D: Wood-Framed, 16in. o.c., [Bldg. Use 1 - Multifamily]	595	21.0	6.6	0.042	0.064
S. Basement-A: Solid Concrete, 12in. Thickness, Normal Density, Furring: None, Wall Ht 9.0, Depth B.G. 9.0, [Bldg. Use 1 - Multifamily]	246		7.5	0.110	0.119
S. Basement-B: Solid Concrete, 12in. Thickness, Normal Density, Furring: None, Wall Ht 9.0, Depth B.G. 9.0, [Bldg. Use 1 - Multifamily]	37		7.5	0.110	0.119
S. Basement-C: Solid Concrete, 12in. Thickness, Normal Density, Furring: None, Wall Ht 9.0, Depth B.G. 9.0, [Bldg. Use 1 - Multifamily]	36		7.5	0.110	0.119
<u>WEST</u> W. Ext. Wall Clapboard- A: Wood-Framed, 16in. o.c., [Bldg. Use	045	04.0	0.0	0.040	0.004
1 - Multifamily]	245	21.0	6.6	0.042	0.064
W. Ext. Wall Clapboard- B: Wood-Framed, 16in. o.c., [Bldg. Use 1 - Multifamily]	245	21.0	6.6	0.042	0.064
W. Ext. Wall Cedar Shake- A: Wood-Framed, 16in. o.c., [Bldg. Use 1 - Multifamily]	838	21.0	6.6	0.042	0.064
Andersen Double Hung Impact Resistant Low-E4 sun With Fine Light Grilles: Vinyl Frame: Operable, Perf. Specs.: Product ID AND-N-91-01612-00001, SHGC 0.17, PF 0.14, VT 0.25, [Bldg. Use 1 - Multifamily] (b)	26			0.360	0.450
W. Ext. Wall Cedar Shake- B: Wood-Framed, 16in. o.c., [Bldg. Use 1 - Multifamily]	838	21.0	6.6	0.042	0.064
Simpson 7031- SDC-M-7-13058-00003: Wood, Swinging, [Bldg. Use 1 - Multifamily]	21			0.350	0.370
W. Ext. Wall Cedar Shake- C: Wood-Framed, 16in. o.c., [Bldg.	838	21.0	6.6	0.042	0.064
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Assembly	Gross Area or Perimeter	Cavity R-Value	Cont. R-Value	Proposed U-Factor	Budget U- Factor _(a)
Use 1 - Multifamily]					
Andersen Commercial Entry Door ACD3070: , Perf. Specs.: Product ID AND-N-139, SHGC 0.12, PF 1.27, VT 0.17, [Bldg. Use 1 - Multifamily] (b)	21			0.350	0.770
Andersen Awning Impact Resistant Low-E4 sun With Fine Light Grilles: Vinyl Frame: Operable, Perf. Specs.: Product ID AND-N- 87-01703-00001, SHGC 0.13, PF 0.14, VT 0.19, [Bldg. Use 1 - Multifamily] (b)	66			0.300	0.450
Andersen Double Hung Impact Resistant Low-E4 sun With Fine Light Grilles: Vinyl Frame: Operable, Perf. Specs.: Product ID AND-N-91-01612-00001, SHGC 0.17, PF 0.14, VT 0.25, [Bldg. Use 1 - Multifamily] (b)	52			0.360	0.450
W. Ext. Wall Cedar Shake- D: Wood-Framed, 16in. o.c., [Bldg. Use 1 - Multifamily]	838	21.0	6.6	0.042	0.064
W. Basement-A: Solid Concrete, 12in. Thickness, Normal Density, Furring: None, Wall Ht 9.0, Depth B.G. 9.0, [Bldg. Use 1 - Multifamily]	309		7.5	0.110	0.119
W. Basement-B: Solid Concrete, 12in. Thickness, Normal Density, Furring: None, Wall Ht 9.0, Depth B.G. 9.0, [Bldg. Use 1 - Multifamily]	36		7.5	0.110	0.119
W. Basement-C: Solid Concrete, 12in. Thickness, Normal Density, Furring: None, Wall Ht 9.0, Depth B.G. 9.0, [Bldg. Use 1 - Multifamily]	27		7.5	0.110	0.119
W. Basement-D: Solid Concrete, 12in. Thickness, Normal Density, Furring: None, Wall Ht 9.0, Depth B.G. 9.0, [Bldg. Use 1 - Multifamily]	18		7.5	0.110	0.119

- (a) Budget U-factors are used for software baseline calculations ONLY, and are not code requirements.
- (b) Fenestration product performance must be certified in accordance with NFRC and requires supporting documentation.
- (c) Slab-On-Grade proposed and budget U-factors shown in table are F-factors.

Envelope PASSES: Design 24% better than code

Envelope Compliance Statement

Compliance Statement: The proposed envelope design represented in this document is consistent with the building plans, specifications, and other calculations submitted with this permit application. The proposed envelope systems have been designed to meet the 2015 IECC requirements in COMcheck Version COMcheckWeb and to comply with any applicable mandatory requirements listed in the Inspection Checklist.

Name - Title	Signature	Date

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COMcheck Software Version COMcheckWeb Inspection Checklist

Energy Code: 2015 IECC

Requirements: 7.0% were addressed directly in the COMcheck software

Text in the "Comments/Assumptions" column is provided by the user in the COMcheck Requirements screen. For each requirement, the user certifies that a code requirement will be met and how that is documented, or that an exception is being claimed. Where compliance is itemized in a separate table, a reference to that table is provided.

Section # & Req.ID	Plan Review	Complies?	Comments/Assumptions
C103.2 [PR1] ¹	information with which compliance can be determined for the building envelope and document where	□Complies □Does Not □Not Observable □Not Applicable	
C402.4.1. 1 [PR12] ¹	Vertical Fenestration Area Allowance: A maximum of 40 percent of gross above-grade wall area is permitted to be vertical fenestration area provided >= 50 percent of the conditioned floor area is within a daylight zone, daylight responsive controls are installed, and glazing assemblies within the scope of NFRC 200 have visible transmittance >= 1.1 times SHGC.		
C402.4.1. 2 [PR13] ¹	A maximum of 5 percent of roof area is permitted to be skylight area provided daylight responsive controls are installed in daylight zones under skylights.	□Complies □Does Not □Not Observable □Not Applicable	
C402.4.2 [PR14] ¹	In enclosed spaces > 2,500 ft2 directly under a roof with ceiling heights >15 ft. and used as an office, lobby, atrium, concourse, corridor, storage, gymnasium/exercise center, convention center, automotive service, manufacturing, non-refrigerated warehouse, retail store, distribution/sorting area, transportation, or workshop, the following requirements apply: (a) the daylight zone under skylights is >= half the floor area; (b) the skylight area to daylight zone is >= 3 percent with a skylight VT >= 0.40; or a minimum skylight effective aperture >= 1 percent.	□Complies □Does Not □Not Observable □Not Applicable	
C405.6 [PR16] ¹	separate electrical meters.	□Complies □Does Not □Not Observable □Not Applicable	Requirement will be met.
C406 [PR9] ¹	Plans, specifications, and/or calculations provide all information with which compliance can be determined for the additional energy efficiency package options.	□Complies □Does Not □Not Observable □Not Applicable	Requirement will be met.

Additional Comments/Assumptions:

1 High Impact (Tier 1) 2 Medium Impact (Tier 2) 3 Low Impact (Tier 3)

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Section # & Req.ID	Footing / Foundation Inspection	Complies?	Comments/Assumptions
C303.2 [FO2] ²	Below-grade wall insulation installed per manufacturer's instructions.	□Complies □Does Not	
		□Not Observable □Not Applicable	1 1 2 2 3 3 3
C303.2 [FO4] ²	Slab edge insulation installed per manufacturer's instructions.	□Complies □Does Not	
		□Not Observable □Not Applicable	
C303.2.1 [FO6] ¹	Exterior insulation protected against damage, sunlight, moisture, wind,	□Complies □Does Not	
	landscaping and equipment maintenance activities.	□Not Observable □Not Applicable	1 5 1 2 5 1 3
C104 [FO3] ²		□Complies □Does Not	See the Envelope Assemblies table for values.
	specifications reported in plans and COMcheck reports.	□Not Observable □Not Applicable	

1 H	igh Impact (Ti	er 1)	2 Medium	Impact (Tier 2)	3 Low Impact (Tier 3)	
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Section # & Req.ID	Framing / Rough-In Inspection	Complies?	Comments/Assumptions
	Fenestration products rated in accordance with NFRC.	□Complies □Does Not □Not Observable	
C303.1.3 [FR13] ¹	Fenestration products are certified as to performance labels or certificates provided.	□Not Applicable □Complies □Does Not □Not Observable □Not Applicable	
C402.4.3 [FR10] ¹	Vertical fenestration SHGC value.	□Complies □Does Not □Not Observable □Not Applicable	See the Envelope Assemblies table for values.
C402.4.3, C402.4.3. 4 [FR8] ¹	Vertical fenestration U-Factor.	□Complies □Does Not □Not Observable □Not Applicable	See the Envelope Assemblies table for values.
C402.4.4 [FR14] ²	U-factor of opaque doors associated with the building thermal envelope meets requirements.	□Complies □Does Not □Not Observable □Not Applicable	See the Envelope Assemblies table for values.
C402.5.1. 2.1 [FR19] ¹	The building envelope contains a continuous air barrier that is sealed in an approved manner and material permeability <= 0.004 dfm/ft2. Air barrier penetrations are sealed in an approved manner.	□Complies □Does Not □Not Observable □Not Applicable	
C402.5.2, C402.5.4 [FR18] ³	Factory-built fenestration and doors are labeled as meeting air leakage requirements.	□Complies □Does Not □Not Observable □Not Applicable	
C402.5.7 [FR17] ³	Vestibules are installed on all building entrances. Doors have self-closing devices.	□Complies □Does Not □Not Observable □Not Applicable	

1 High Impact (Ti	ier 1) 2	Medium Impact (Tier 2)	l a	Low Impact (Tier 3)
T Imgu impact (ii	ICI I) Z	Medium impact (Tiel 2)	· · · ·	Low Impact (Hel 3)

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Section # & Req.ID	Mechanical Rough-In Inspection	Complies?	Comments/Assumptions
C403.2.4.	motorized dampers that automatically	□Complies □Does Not □Not Observable □Not Applicable	
C403.2.4. 3 [ME58] ³	Outdoor air and exhaust systems have motorized dampers that automatically shut when not in use and meet maximum leakage rates. Check gravity dampers where allowed.		

1 High Impact (Tier 1) 2 Medium Impact (Tier 2) 3 Low Impact (Tier 3)	
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Section # & Req.ID	Insulation Inspection	Complies?	Comments/Assumptions
C303.1 [IN3] ¹	Roof insulation installed per manufacturer's instructions. Blown or poured loose-fill insulation is installed only where the roof slope is <=3 in 12.	□Complies □Does Not □Not Observable □Not Applicable	
C303.1 [IN10] ²	Building envelope insulation is labeled with R-value or insulation certificate providing R-value and other relevant data.	□Complies □Does Not □Not Observable	
C303.2 [IN7] ¹	Above-grade wall insulation installed per manufacturer's instructions.	□Not Applicable □Complies □Does Not	
		□Not Observable □Not Applicable	
C303.2, C402.2.4 [IN9] ²	Floor insulation installed per manufacturer's instructions. Cavity or structural slab insulation installed in permanent contact with underside of decking or structural slabs.	□Complies □Does Not □Not Observable □Not Applicable	
C303.2.1 [IN14] ²	Exterior insulation is protected from damage with a protective material. Verification for exposed foundation insulation may need to occur during Foundation Inspection.	□Complies □Does Not □Not Observable □Not Applicable	
C402.2.1 [IN17] ³	Insulation intended to meet the roof insulation requirements cannot be installed on top of a suspended ceiling. Mark this requirement compliant if insulation is installed accordingly.	□Complies □Does Not □Not Observable □Not Applicable	
C104 [IN6] ¹	Installed above-grade wall insulation type and R-value consistent with insulation specifications reported in plans and COMcheck reports.	□Complies □Does Not □Not Observable □Not Applicable	See the Envelope Assemblies table for values.
C104 [IN8] ²	Installed floor insulation type and R- value consistent with insulation specifications reported in plans and COMcheck reports.	□Complies □Does Not □Not Observable □Not Applicable	See the Envelope Assemblies table for values.
C402.2.6 [IN18] ³	Radiant panels and associated components, designed for heat transfer from the panel surfaces to the occupants or indoor space are insulated with a minimum of R-3.5.	□Complies □Does Not □Not Observable □Not Applicable	
C104 [IN2] ¹	Installed roof insulation type and R- value consistent with insulation specifications reported in plans and COMcheck reports. For some ceiling systems, verification may need to occur during Framing Inspection.	□Complies □Does Not □Not Observable □Not Applicable	See thè Envelope Assemblies table for values.
C402.5.1. 1 [IN1] ¹	All sources of air leakage in the building thermal envelope are sealed, caulked, gasketed, weather stripped or wrapped with moisture vaporpermeable wrapping material to minimize air leakage.	□Complies □Does Not □Not Observable □Not Applicable	

1 High Impact (Tier 1)	2 Medium Impact (Tier 2)	3 Low Impact (Tier 3)

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Section # & Req.ID	Final Inspection	Complies?	Comments/Assumptions
[FI51] ³	Where open combustion air ducts provide combustion air to open combustion fuel burning appliances, the appliances and combustion air opening are located outside the building thermal envelope or enclosed in a room, isolated from inside the thermal envelope. Such rooms are sealed and insulated.	□Complies □Does Not □Not Observable □Not Applicable	
C402.5.6 [FI37] ¹	Weatherseals installed on all loading dock cargo doors.	□Complies □Does Not □Not Observable □Not Applicable	
C402.5.8 [FI26] ³	Recessed luminaires in thermal envelope to limit infiltration and be IC rated and labeled. Seal between interior finish and luminaire housing.	□Complies □Does Not □Not Observable □Not Applicable	

1	High Impact (Tier 1)	2 Medium Impact (Tier 2)	3 Low Impact (Tier 3)

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