

# BUILDING INSPECTION CHECKLIST

## Commercial



3rd Party Support Provider:	
Provider Number:	
Permit Number:	
Project Name:	
Project Address:	
Building Type:	
Inspection Date:	

Review Date:	
Updated:	
Permit Applicant:	
Phone:	Email:
Building Inspector:	
Phone:	Email:

This is a dynamic document that creates a custom energy code checklist for a project scope. This checklist can also be used to create a set of example correction comments that may be used or modified by the building inspector. If your municipality has adopted a more efficient code than New York Stretch that code will not be reflected in this checklist. The following checklist is a new tool created by NYSERDA to support Building Officials and Third-party Support providers in Plan Review and Inspection. As you use the documents you are encouraged to provide feedback so NYSERDA can continue to refine the document.

Would you like to use the sample correction comments feature?

YES

The dynamic version of this checklist is available on <https://www.nyserda.ny.gov/All%20Programs/Programs/Energy%20Code%20Training>

Compliance Scope (Check all that apply)				
<input type="checkbox"/> Envelope	<input type="checkbox"/> HVAC	<input type="checkbox"/> Service Water Heating	<input type="checkbox"/> Lighting & Electrical	<input type="checkbox"/> Commissioning

General	Applicable To This Project?	Plan Sheet Location?	Addressed In The Field?	
			Yes	No

Confirm the following items on the construction documents. Any items applicable to the project not addressed in the field should be provided a correction comment.

G1. Does the project scope fall under the commercial provisions of the Energy Code?	<a href="#">C101.3</a> <a href="#">ASHRAE 90.1-2016 Section 2.2</a>				
G2. Which climate zone is the building in?	<a href="#">Table C301.3</a>				
G3. Is the project pursuing compliance with NYStretch Energy Code 2020?	<a href="#">NYStretch Energy Code 2020</a>				

Envelope	Applicable To This Project?	Plan Sheet Location	Addressed In The Field?	
			Yes	No

Any items applicable to the project not addressed in the field should be provided a correction comment.

E1. Are insulating materials installed such that the manufacturer's R-value mark is readily observable, or provided with certifications of R-values?	<a href="#">C303.1.2</a> <a href="#">ASHRAE 90.1-2016 5.8.1.1, Tables 5.5-4, 5.5-5, 5.5-6</a>				
E2. Do footing and foundation insulation R-value, location, thickness, depth of burial match construction documents and meet code requirements?	<a href="#">Construction Documents, C106.2.1, C402.1.3, ASHRAE 90.1-2016 Tables 5.5-4, 5.5-5, 5.5-6</a>				
E3. Does insulation applied to the exterior of basement walls, crawl space walls and the perimeter of slab-on-grade floors have a rigid, opaque and weather-resistant protective covering?	<a href="#">C303.2.1</a> <a href="#">ASHRAE 90.1-2016 Section 5.8.1.7, Tables 5.5-4, 5.5-5, 5.5-6</a>				

E4. For roof, wall (below and above grade), and floor (non- foundation) assemblies: do type of insulation, R-value, and location of insulation match construction documents and meet code requirements?	<a href="#">Construction Documents, C106.2.2, C402.1.3</a> <a href="#">ASHRAE 90.1-2016 Section 5.8, Tables 5.5-4, 5.5-5, 5.5-6</a>				
E5. Does opaque door R-value match construction documents and meet code requirements?	<a href="#">Construction Documents, C402.1.3, ASHRAE 90.1-2016 Tables 5.5-4, 5.5-5, 5.5-6</a>				
E6. Do glazed fenestration U-factor and SHGC match construction documents and meet code requirements?	<a href="#">Construction Documents, C402.4, ASHRAE 90.1-2016 Tables 5.5-4, 5.5-5, 5.5-6</a> <a href="#">NYStretch C402.4</a>				
E7. Is air barrier construction continuous across the joints and assemblies, with joints and seams sealed? Are penetrations of the air barrier caulked, gasketed or otherwise sealed?	<a href="#">C402.5.1</a> <a href="#">ASHRAE 90.1-2016 Section 5.4.3</a>				
E8. If complying with air leakage requirements via thermal envelope testing, do the testing results show air leakage rate of not greater than 0.04 cfm/sq.ft. at a pressure differential of 0.3 in. water gauge (75 Pa) in accordance with ASTM E2357, ASTM E1677, or ASTM E283?	<a href="#">C402.5.1.2</a> <a href="#">ASHRAE 90.1-2016 Section 5.4.3.1.3a</a>				
E9. Are cargo door openings and loading door openings equipped with weatherseals that restrict infiltration and provide direct contact on the top and sides of the vehicles parked in the doorway?	<a href="#">C402.5.6</a> <a href="#">ASHRAE 90.1-2016 Section 5.4.3.3</a>				
E10. Are doors, access openings from conditioned space to shafts, chutes, stairways, and elevator lobbies gasketed, weatherstripped, or sealed?	<a href="#">C402.5.4</a> <a href="#">ASHRAE 90.1-2016 Section 5.4.3.1.2</a>				
E11. If applicable, are recessed luminaires in the building thermal envelope installed in compliance with the requirements?	<a href="#">C402.5.8</a> <a href="#">ASHRAE 90.1-2016 5.8.1.6</a>				
E12. Do vestibule(s) meet design requirements in C402.5.7, or meet a listed exception?	<a href="#">C402.5.7</a> <a href="#">ASHRAE 90.1-2016 Section 5.4.3.4</a>				
E13. <i>NYStretch only:</i> If the total area of mechanical equipment penetrations exceeds 1% of the opaque above- grade wall area, is the mechanical equipment penetration area calculated as a separate wall assembly with a default U-0.5?	<a href="#">C402.1.4.2</a>				
E14. <i>NYStretch only:</i> If applicable, do structural elements of balconies and parapets that penetrate the building thermal envelope comply with continuous insulation requirements?	<a href="#">C402.2.8</a> <a href="#">ASHRAE 90.1-2016 Section 5.4.1.1</a>				
E15. <i>NYStretch only:</i> If applicable, i.e., new buildings 25,000-50,000 SF and less than or equal to 75 ft in height, does the project show compliance with air barrier testing requirements?	<a href="#">C402.5, C402.5.9</a> <a href="#">ASHRAE 90.1-2016 Section 5.4.3.1.3</a>				

HVAC	Applicable To This Project?	Plan Sheet Location?	Addressed In The Field?	
			Yes	No



Any items applicable to the project not addressed in the field should be provided a correction comment.					
H1. Is ventilation provided in accordance with code requirements, including minimum ventilation rates?	<i>Chapter 4 of Mechanical Code of New York State</i> <a href="#">ASHRAE 90.1-2016 Section 6.5.3.7</a>				
H2. Does HVAC equipment sizing comply with code requirements?	<i>C403.3.1</i> <a href="#">ASHRAE 90.1-2016 Section 6.4.2.1</a>				
H3. Do HVAC equipment efficiencies meet or exceed code minimum efficiency requirements?	<i>Tables C403.3.2(1)-C403.3.2(10)</i> <a href="#">ASHRAE 90.1-2016 Tables 6.8.1-1 to 6.8.1-10</a>				
H4. For fan systems with cooling capacity $\geq$ 54,000 Btu/h, are air economizers provided in accordance with C403.5?	<i>C403.5</i> <a href="#">ASHRAE 90.1-2016 Section 6.5.1</a>				
H5. Air economizers - do the economizers have high limit shutoff control capability?	<i>Table C403.5.3.3</i> <a href="#">ASHRAE 90.1-2016 6.5.1.1.3</a>				
H6. Are the economizers capable of modulating and providing up to 100% of design supply air as outdoor air for cooling (air economizers), or 100% of the expected system cooling load (water economizers)?	<i>C403.5.3</i> <a href="#">ASHRAE 90.1-2016 6.5.1.1.1</a>				
H7. Do economizers comply with fault detection and diagnostics requirements?	<i>C403.5.5</i> <a href="#">ASHRAE 90.1-2016 Section 6.4.3.12</a>				
H8. Are demand control ventilation, energy recovery ventilation, parking garage ventilation controls, shutoff dampers, and other requirements mentioned in C403.7 provided, if applicable?	<i>C403.7</i> <a href="#">ASHRAE 90.1-2016 Sections 6.4.3.4, 6.4.3.8</a>				
H9. Are the HVAC system fan motor nameplate (brake) horsepower values within the listed equation outputs?	<i>Option 1 - C403.8.1</i> <i>Option 2 - C403.8.2</i> <a href="#">ASHRAE 90.1-2016 Table 6.5.3.1-1</a> <i>NYStretch C403.8.1</i>				
H10. Is any HVAC equipment with DX cooling $\geq$ 65,000 Btu/h, and any chilled water or evaporative cooling system capable of varying the indoor fan airflow as a function of load (variable speed)?	<i>C403.8.5</i> <a href="#">ASHRAE 90.1-2016 6.5.3.2.1</a>				
H11. In addition to having thermostats in each zone, do the thermostats have a deadband/temperature range of not less than 5 °F, automatic start, setback, and shutdown capabilities?	<i>C403.4.1</i> <a href="#">ASHRAE 90.1-2016 Section 6.4.3.1</a>				
H12. If the building has heat pumps with supplementary electric resistance heat, are there controls to prevent supplementary heat operation when the heat pump can provide the heating load, except during defrost?	<i>C403.4.1.1</i> <a href="#">ASHRAE 90.1-2016 Section 6.3.2.h</a>				
H13. Are supply air ducts and plenums insulated with at least R-6 insulation in unconditioned spaces; and R-8 insulation outside the building in climate zone 4, R-12 insulation in climate zones 5 and 6?	<i>C403.11.1</i> <a href="#">ASHRAE 90.1-2016 Table 6.8.2</a>				
H14. Are duct joints, seams and connections properly sealed?	<i>C403.11.2</i> <a href="#">ASHRAE 90.1-2016 6.4.4.2.1</a>				

H15. Do heating and cooling system pipe insulation values meet minimums in C403.11.3?	<a href="#">C403.11.3</a> <a href="#">ASHRAE 90.1-2016 Table 6.8.3-1</a>				
H16. If applicable, are systems installed to provide heat outside a building - radiant systems compliant with code?	<a href="#">C403.12.1</a> <a href="#">ASHRAE 90.1-2016 Section 6.5.8.1</a>				
H.17 If applicable, do snow- and ice-melting systems include automatic controls configured to shut off the system when the pavement temperature is above 50°F and precipitation is not falling, and control that can shut off when the outdoor temperature is above 40°F?	<a href="#">C403.12.2</a> <a href="#">ASHRAE 90.1-2016 Section 6.4.3.7</a>				
H.18 If applicable, do freeze protection systems include automatic controls configured to shut off when the outdoor temperature is above 40°F or when the conditions of the protected fluid will prevent freezing?	<a href="#">C403.12.3</a> <a href="#">ASHRAE 90.1-2016 Section 6.4.3.7</a>				
<b>Service Water Heating Systems</b>		<b>Applicable To This Project?</b>	<b>Plan Sheet Location?</b>	<b>Addressed In The Field?</b> Yes No	
Any items applicable to the project not addressed in the field should be provided a correction comment.					
WH1. Does the service water heating equipment meet minimum performance requirements?	<a href="#">Table C404.2</a> <a href="#">C404.2.1 if applicable</a> <a href="#">ASHRAE 90.1-2016 Table 7.8</a>				
WH2. Do service water heating pipe insulation values meet minimums in C403.11.3?	<a href="#">C404.4, Table C403.11.3</a> <a href="#">ASHRAE 90.1-2016 Section 7.4.3, Table 6.8.3-1</a>				
WH3. Does heated water supply piping comply with pipe length and volume requirements?	<a href="#">C404.5</a>				
WH4. If applicable, are controls in place for pools and permanent spas to regulate their energy consumption?	<a href="#">C404.9</a> <a href="#">ASHRAE 90.1-2016 Section 7.4.5.1</a>				
<b>Electrical and Lighting Systems</b>		<b>Applicable To This Project?</b>	<b>Plan Sheet Location?</b>	<b>Addressed In The Field?</b> Yes No	
Any items applicable to the project not addressed in the field should be provided a correction comment.					
L1. Do lighting fixture and lighting controls locations, types, and specifications match the ones in construction documents?	<a href="#">C405</a> <a href="#">ASHRAE 90.1-2016 Chapter 9</a>				
L2. Do lighting power densities reported in construction documents seem reasonable based on sample inspection takeoffs? Performance compliance: Lighting power densities are typically listed in the energy performance compliance report.	<a href="#">C405.3.2</a> <a href="#">ASHRAE 90.1-2016 Section 9.2.2.3</a> <a href="#">NYStretch C405.3.2</a>				
L3. Are daylight zones and controls provided where shown on the architectural or electrical floorplans and comply with code requirements?	<a href="#">C405.2.3</a> <a href="#">ASHRAE 90.1-2016 Section 9.4.1</a> <a href="#">NYStretch C405.2.3</a>				
L4. Are occupant sensor controls in place, where shown in floor plans and required by C405.2.1?	<a href="#">C405.2.1</a> <a href="#">ASHRAE 90.1-2016 Section 9.4.1</a> <a href="#">NYStretch 405.2.1</a>				
L5. Do exterior lighting fixture locations, types, and specification match the ones in construction documents?	<a href="#">C405.4</a> <a href="#">ASHRAE 90.1-2016 Section 9.4.2</a>				

L6. Do exterior lighting power densities reported in construction documents seem reasonable based on sample inspection takeoffs?	<a href="#">C405.4.2</a> <a href="#">ASHRAE 90.1-2016 Section 9.4.2</a> <a href="#">NYStretch C405.4.2</a>				
L7. Are other electrical requirements such as for dwelling electrical meter, transformers, motors, elevators met as applicable in C405.5-C405.9?	<a href="#">C405.5-C405.9</a> <a href="#">ASHRAE 90.1-2016 Section 8.4.4</a>				
L8. Are automatic receptacle controls in place as required by ASHRAE 90.1-2016?	<a href="#">ASHRAE 90.1-2016 Section 8.4.2</a>				
L9. Is electrical energy monitoring implemented as required by ASHRAE 90.1-2016?	<a href="#">ASHRAE 90.1-2016 Section 8.4.3</a>				
L10. <i>NYStretch only</i> : if applicable, do outdoor parking area lighting controls 24 ft or less above the ground automatically reduce the power of each luminaire by a minimum of 50 percent when no activity has been detected for at least 15 minutes?	<a href="#">C405.2.6.5</a>				
L11. <i>NYStretch only</i> : if applicable, do new traction elevators with a rise of 75 ft or more have a power conversion system?	<a href="#">C405.8.1.1</a> <a href="#">ASHRAE 90.1-2016 Section 10.4.3.5</a>				
L12. <i>NYStretch only</i> : if applicable, does commercial kitchen equipment comply with the minimum efficiency requirements?	<a href="#">C405.9</a> <a href="#">ASHRAE 90.1-2016 Section 10.4.6</a>				
L13. <i>NYStretch only</i> : for parking garages and lots with more than 10 spaces, do at least 5% of the parking spaces (minimum 2) have panel capacity and conduit, or provide outlets for electric vehicle charging?	<a href="#">C405.10</a> <a href="#">ASHRAE 90.1-2016 Section 10.4.7</a>				
L14. <i>NYStretch only</i> : if applicable, is designated roof space for future PV or solar thermal system provided in accordance with the provisions of Appendix CA?	<a href="#">C405.11</a> <a href="#">ASHRAE 90.1-2016 Section 10.4.8</a>				
L15. <i>NYStretch only</i> : for new buildings 25,000+ SF, for group R buildings with 10,000+ SF common area, are measurement devices installed to monitor energy use?	<a href="#">C405.12</a>				
<b>Additional Efficiency Packages</b>		<b>Applicable To This Project?</b>	<b>Plan Sheet Location?</b>	<b>Addressed In The Field?</b> Yes No	
The project shall comply with one or more of the additional efficiency packages. Any items applicable to the project not addressed in the field should be provided a correction comment.					
PI. Do the drawings declare which additional efficiency package the project complies with, or during the inspection process does it become clear that the project complies with one of the efficiency packages?	<a href="#">C406.1</a> <a href="#">NYStretch C406.1</a>				

<b>System Commissioning</b>		<b>Applicable To This Project?</b>	<b>Plan Sheet Location</b>	<b>Addressed In The Field?</b> Yes No	
Provisions for commissioning are indicated in the specifications, unless the project meets teh C408.2 Exceptions. Any items applicable to the project not addressed in the field should be provided a correction comment.					

C1. Has the completed and certified preliminary commissioning report been provided by a registered design professional or approved agency and include, the completed Commissioning Compliance Checklist, itemization of deficiencies, identification of deferred tests and conditions required, and results and procedures of functional performance tests?	<a href="#">C408.2.4</a> <a href="#">ASHRAE 90.1-2016 Section 6.7.2.4</a>				
C2. NYStretch only: do field inspection reports include documentation of the continuous air barrier compliance?	<a href="#">C408.4.2</a>				
C3. NYStretch only: for existing buildings and additions, are commissioning requirements met?	<a href="#">C502</a> , <a href="#">C503</a>				

Reference	Example Building Inspector Correction Comments
G1	Must meet the requirements per ECCCNY 2020 C101.3, or ASHRAE 90.1-2016 Section 2.2. Please correct inconsistencies and resubmit.
G2	Must meet the requirements per ECCCNY 2020 Table C301.1, or ASHRAE 169 Table Annex I-1. Please correct inconsistencies and resubmit.
G3	Must meet the requirements per NYStretch Energy Code 2020. Please correct inconsistencies and resubmit.
E1	Must meet the requirements per ECCCNY 2020 Sections C402-C408 or ASHRAE 90.1-2016 Sections 5-11, Appendix G. Please correct inconsistencies and resubmit.
E2	Must meet the requirements per Construction Documents, and either ECCCNY 2020 C106.2.1, C402.1.3 or ASHRAE 90.1-2016 Tables 5.5-4, 5.5-5, 5.5-6. Please correct inconsistencies and resubmit.
E3	Must meet the requirements per ECCCNY 2020 C303.2.1, or ASHRAE 90.1-2016 Section 5.8.1.7, Tables 5.5-4, 5.5-5, 5.5-6. Please correct inconsistencies and resubmit.
E4	Must meet the requirements per Construction Documents, and either ECCCNY 2020 C106.2.2, C402.1.3 or ASHRAE 90.1-2016 Section 5.8, Tables 5.5-4, 5.5-5, 5.5-6. Please correct inconsistencies and resubmit.
E5	Must meet the requirements per Construction Documents, and either ECCCNY 2020 C402.1.3 or ASHRAE 90.1-2016 Tables 5.5-4, 5.5-5, 5.5-6. Please correct inconsistencies and resubmit.
E6	Must meet the requirements per Construction Documents, and either ECCCNY 2020 C402.4 or ASHRAE 90.1-2016 Tables 5.5-4, 5.5-5, 5.5-6. Please correct inconsistencies and resubmit.
E7	Must meet the requirements per ECCCNY 2020 C402.5.1 or ASHRAE 90.1-2016 Section 5.4.3. Please correct inconsistencies and resubmit.
E8	Must meet the requirements per ECCCNY 2020 C402.5.1.2 or ASHRAE 90.1-2016 Section 5.4.3.1.3 a. Please correct inconsistencies and resubmit.

E9	Must meet the requirements per ECCCNY 2020 C402.5.6 or ASHRAE 90.1-2016 Section 5.4.3.3. Please correct inconsistencies and resubmit.
E10	Must meet the requirements per ECCCNY 2020 C402.5.4 or ASHRAE 90.1-2016 Section 5.4.3.1.2. Please correct inconsistencies and resubmit.
E11	Must meet the requirements per ECCCNY 2020 C402.5.8 or ASHRAE 90.1-2016 5.8.1.6. Please correct inconsistencies and resubmit.
E12	Must meet the requirements per ECCCNY 2020 C402.5.7 or ASHRAE 90.1-2016 Section 5.4.3.4. Please correct inconsistencies and resubmit.
E13	Must meet the requirements per NYStretch 2020 C402.1.4.2. Please correct inconsistencies and resubmit.

E14	Must meet the requirements per NYStretch 2020 C402.2.8 or ASHRAE 90.1-2016 Section 5.4.1.1. Please correct inconsistencies and resubmit.
E15	Must meet the requirements per NYStretch 2020 C402.5, C402.5.9 or ASHRAE 90.1-2016 Section 5.4.3.1.3. Please correct inconsistencies and resubmit.
H1	Must meet the requirements per Chapter 4 of Mechanical Code of New York State or ASHRAE 90.1-2016 Section 6.5.3.7. Please correct inconsistencies and resubmit.
H2	Must meet the requirements per ECCCNY 2020 C403.3.1 or ASHRAE 90.1-2016 Section 6.4.2.1. Please correct inconsistencies and resubmit.
H3	Must meet the requirements per ECCCNY 2020 Tables C403.3.2(1)-C403.3.2(10) or ASHRAE 90.1-2016 Tables 6.8.1-1 to 6.8.1-10. Please correct inconsistencies and resubmit.
H4	Must meet the requirements per ECCCNY 2020 C403.5 or ASHRAE 90.1-2016 Section 6.5.1. Please correct inconsistencies and resubmit.
H5	Must meet the requirements per ECCCNY 2020 Table C403.5.3.3 or ASHRAE 90.1-2016 6.5.1.1.3. Please correct inconsistencies and resubmit.
H6	Must meet the requirements per ECCCNY 2020 C403.5.3 or ASHRAE 90.1-2016 6.5.1.1.1. Please correct inconsistencies and resubmit.
H7	Must meet the requirements per ECCCNY 2020 C403.5.5 or ASHRAE 90.1-2016 Section 6.4.3.12. Please correct inconsistencies and resubmit.
H8	Must meet the requirements per ECCCNY 2020 C403.7 or ASHRAE 90.1-2016 Sections 6.4.3.4, 6.4.3.8. Please correct inconsistencies and resubmit.
H9	Must meet the requirements per ECCCNY 2020 C403.8.1, or ECCCNY 2020 C403.8.2, or ASHRAE 90.1-2016 Table 6.5.3.1-1. Please correct inconsistencies and resubmit.



H10	Must meet the requirements per ECCCNY 2020 C403.8.5 or ASHRAE 90.1-2016 6.5.3.2.1. Please correct inconsistencies and resubmit.
H11	Must meet the requirements per ECCCNY 2020 C403.4.1 or ASHRAE 90.1-2016 Section 6.4.3.1. Please correct inconsistencies and resubmit.
H12	Must meet the requirements per ECCCNY 2020 C403.4.1.1 or ASHRAE 90.1-2016 Section 6.3.2, h. Please correct inconsistencies and resubmit.
H13	Must meet the requirements per ECCCNY 2020 C403.11.1 or ASHRAE 90.1-2016 Table 6.8.2. Please correct inconsistencies and resubmit.
H14	Must meet the requirements per ECCCNY 2020 C403.11.2 or ASHRAE 90.1-2016 6.4.4.2.1. Please correct inconsistencies and resubmit.

H15	Must meet the requirements per ECCCNY 2020 C403.11.3 or ASHRAE 90.1-2016 Table 6.8.3-1. Please correct inconsistencies and resubmit.
H16	Must meet the requirements per ECCCNY 2020 C403.12.1 or ASHRAE 90.1-2016 Section 6.5.8.1. Please correct inconsistencies and resubmit.
H17	Must meet the requirements per ECCCNY 2020 C403.12.2 or ASHRAE 90.1-2016 Section 6.4.3.7. Please correct inconsistencies and resubmit.
H18	Must meet the requirements per ECCCNY 2020 C403.12.3 or ASHRAE 90.1-2016 Section 6.4.3.7. Please correct inconsistencies and resubmit.
WH1	Must meet the requirements per ECCCNY 2020 Table C404.2 and C404.2.1 if applicable, or ASHRAE 90.1-2016 Table 7.8. Please correct inconsistencies and resubmit.
WH2	Must meet the requirements per ECCCNY 2020 Table C403.11.3, C404.4 or ASHRAE 90.1-2016 Section 7.4.3, Table 6.8.3-1. Please correct inconsistencies and resubmit.
WH3	Must meet the requirements per ECCCNY 2020 C404.5. Please correct inconsistencies and resubmit.
WH4	Must meet the requirements per ECCCNY 2020 C404.9 or ASHRAE 90.1-2016 Section 7.4.5.1. Please correct inconsistencies and resubmit.
L1	Must meet the requirements per ECCCNY 2020 C405 or ASHRAE 90.1-2016 Chapter 9. Please correct inconsistencies and resubmit.
L2	Must meet the requirements per ECCCNY 2020 C405.3.2 or ASHRAE 90.1-2016 Section 9.2.2.3. Please correct inconsistencies and resubmit.
L3	Must meet the requirements per ECCCNY 2020 C405.2.3 or ASHRAE 90.1-2016 Section 9.4.1. Please correct inconsistencies and resubmit.



L4	Must meet the requirements per ECCCNY 2020 C405.2.1 or ASHRAE 90.1-2016 Section 9.4.1. Please correct inconsistencies and resubmit.
L5	Must meet the requirements per ECCCNY 2020 C405.4 or ASHRAE 90.1-2016 Section 9.4.2. Please correct inconsistencies and resubmit.
L6	Must meet the requirements per ECCCNY 2020 C405.4 or ASHRAE 90.1-2016 Section 9.4.2. Please correct inconsistencies and resubmit.
L7	Must meet the requirements per ECCCNY 2020 C405.5-C405.9 or ASHRAE 90.1-2016 Section 8.4.4. Please correct inconsistencies and resubmit.
L8	Must meet the requirements per ASHRAE 90.1-2016 Section 8.4.2. Please correct inconsistencies and resubmit.
L9	Must meet the requirements per ASHRAE 90.1-2016 Section 8.4.3. Please correct inconsistencies and resubmit.
L10	Must meet the requirements per NYStretch 2020 C405.2.6.5. Please correct inconsistencies and resubmit.
L11	Must meet the requirements per NYStretch 2020 C405.8.1.1 or ASHRAE 90.1-2016 Section 10.4.3.5. Please correct inconsistencies and resubmit.
L12	Must meet the requirements per NYStretch 2020 C405.9 or ASHRAE 90.1-2016 Section 10.4.6. Please correct inconsistencies and resubmit.
L13	Must meet the requirements per NYStretch 2020 C405.10 or ASHRAE 90.1-2016 Section 10.4.7. Please correct inconsistencies and resubmit.
L14	Must meet the requirements per NYStretch 2020 C405.11 or ASHRAE 90.1-2016 Section 10.4.8. Please correct inconsistencies and resubmit.
L15	Must meet the requirements per NYStretch 2020 C405.12. Please correct inconsistencies and resubmit.
PI	Must meet the requirements per ECCCNY 2020 C406.1. Please correct inconsistencies and resubmit.
C1	Must meet the requirements per ECCCNY 2020 C408.2.4 or ASHRAE 90.1-2016 Section 6.7.2.4. Please correct inconsistencies and resubmit.
C2	Must meet the requirements per NYStretch 2020 C408.4.2. Please correct inconsistencies and resubmit.
C3	Must meet the requirements per NYStretch 2020 C502, C503. Please correct inconsistencies and resubmit.

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## Declaration Statement

Based on the building inspections conducted under my direct supervision, it is my professional judgement that, to the best of my knowledge, and based on the information provided, the compliance or non-compliance of the checklist items are accurately documented above.

Name:

Signature:

Date:



**NYSERDA**