|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Date:** | | | | **Revised Date:** | | | | | | | |
| **Campus/Facility:** | | | | **Client:** | | | | | | | |
| **(Address):** | | | | | | | | | | | |
| **Building Name(s):** | | | | **Building Numbers:** | | | | | | | |
| **Project Title:** | | | | | | | | | | | |
| **Architect/Engineer:** | | | | | | | | | | | |
| **Project No.:** | | | | | **Estimated Project Cost:** | | | | | | |
| **Code Enforcement Jurisdiction:  DASNY** | | | | | **Other:** | | | | **Variance Requested:  Yes  No** | | |
| **Classification:** | **Single Family Dwelling** | | | | | **Two Family Dwelling** | | | | **Townhouse** | |
| **(if applicable) Life Safety Code Chapter (s):       Life Safety Code Construction Classification:** | | | | | | | | | | | |
| **Project Type:**  **Check all that apply. Refer to Appendix J for definitions.** | | | **New Building**  **Repair**  **Alteration Level 1** | | | | **Alteration Level 2**  **Change of Occupancy**  **Addition** | | **Historic Building**  **Relocated Building**  **Demolition** | | |
| **Work Involved:** | | **General Construction** | | | | | | **Structural** | | | **Site Work** |
| **Check all that apply.** | | **Roofing** | | | | | | **Mechanical** | | | **Sprinkler** |
|  | | **Asbestos Abatement/Environmental** | | | | | | **Plumbing** | | | **Elevators** |
|  | | **Fire Alarm** | | | | | | **Electrical** | | | **Other** |

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| **LEGEND: NA** - ***Not Applicable*, NR - *Not Required*, NP - *Not Permitted*** |

| **No** | **Topic** | **Residential Code Section** | **Required / Allowed** | **Actual** | **Comment** |
| --- | --- | --- | --- | --- | --- |
| 1 | Building Height | R101.2 |  |  | More than 3 stories must comply with Building Code. |
| 2 | Design Criteria | R301 |  |  | Provide information in Attachment 1. Use link below. |
| 3 | Exterior Wall Location | R302 |  |  |  |
| 4 | Light: Natural/Artificial | R303 |  |  |  |
| 5 | Ventilation | R303 |  |  |  |
|  | Minimum Room Areas | R304 |  |  |  |
| 6 | Ceiling Heights | R305 |  |  |  |
| 7 | Sanitation | R306 |  |  |  |
| 8 | Toilet, Bath & Shower Spaces | R307 |  |  |  |
| 9 | Glazing | R308 |  |  |  |
| 10 | Garages | R309 |  |  |  |
|  | Opening Protection | R309.1 |  |  |  |
|  | Separation Required | R309.2 |  |  |  |
| 11 | Emergency Escape and Rescue Openings | R310 |  |  |  |
|  | Minimum Opening Area | R310.1.1 |  |  |  |
| 12 | Exits | R311 |  |  |  |
|  | Landings | R311.4.3/R311.5.4 |  |  |  |
|  | Stairways | R311.5 |  |  |  |
|  | Handrails | R311.5.6 |  |  |  |
|  | Ramps | R311.6 |  |  |  |
|  | Guards | R312 |  |  |  |
| 13 | Fire Alarm | R313.1 |  |  | Indicate Type of Fire Alarm System:  Hardwired (zoned)  Addressable |
|  | Smoke Detection | R313.1 |  |  |  |
|  | Power Source | R313.1.2 |  |  |  |
|  | Combination Smoke/CO Alarms | R313.3 |  |  |  |
| 14 | Carbon Monoxide Alarms | R313.4 |  |  | Indicate Type:  Hardwired  Plug-in  Battery  Interconnected  System |
| 15 | Sprinkler System | R313.5 |  |  | Indicate Type of Sprinkler System:  NFPA 13  NFPA 13R  NFPA 13D |
| 16 | Foam Plastic | R314 |  |  |  |
|  | Thermal Barrier | R314.4 |  |  |  |
| 17 | Flame Spread and Smoke Density | R315 |  |  |  |
| 18 | Insulation | R316 |  |  |  |
| 19 | Dwelling Unit Separation | R317 |  |  |  |
| 20 | Moisture Vapor Retarders | R318 |  |  |  |
| 21 | Protection Against Decay | R319 |  |  |  |
| 22 | Termite Protection | R320 |  |  |  |
| 23 | Accessibility | R322 |  |  |  |
| 24 | Elevator | R323 |  |  |  |
| 25 | Flood Resistant Construction | R324 |  |  |  |
| 26 | Foundations | R401.1 |  |  | Provide information in Attachment 1. Use link below. |
|  | Soil Tests | R401.4 |  |  | Provide information in Attachment 1. Use link below. |
|  | Materials | R402 |  |  |  |
|  | Footings | R403 |  |  |  |
|  | Foundation & Retaining Walls | R404 |  |  |  |
| 27 | Floors | R501.1 |  |  |  |
|  | Wood Floor Framing | R502 |  |  |  |
|  | Truss Type, Pre-Engineered Wood or Timber Construction | Part 1265 |  |  | Provide information in Attachment 1. Use link below. |
|  | Floor Sheathing | R503 (Table 503.1) |  |  |  |
|  | Steel Floor Framing | R505 |  |  |  |
|  | Concrete Floors | R506 |  |  |  |
| 28 | Wall Construction | R601.1 |  |  |  |
|  | Wood Wall Framing | R602 |  |  |  |
|  | Steel Wall Framing | R603 |  |  |  |
|  | Wood Structural Panels | R604 |  |  |  |
|  | Masonry Construction | R606 |  |  |  |
|  | Insulating Concrete Form Wall Construction | R611 |  |  |  |
| 29 | Wall Covering | R701.1 |  |  |  |
|  | Interior Covering | R702 |  |  |  |
|  | Exterior Covering | R703 |  |  |  |
| 30 | Roof-Ceiling Construction | R801.1 |  |  |  |
|  | Wood Roof Framing | R802 |  |  |  |
|  | Truss Type, Pre-Engineered Wood or Timber Construction | Part 1265 |  |  | Provide information in Attachment 1. Use link below. |
|  | Roof Sheathing | R803 |  |  |  |
|  | Steel Roof Framing | R804 |  |  |  |
|  | Roof Ventilation | R806 |  |  |  |
|  | Attic Access | R807 |  |  |  |
| 31 | Roof Assemblies | R901.1 |  |  |  |
|  | Roof Classification | R902 |  |  |  |
|  | Roof Covering | R905 |  |  |  |
| 32 | Chimney and Fireplaces | R1001.1 |  |  |  |
|  | Masonry Fireplaces | R1001 |  |  |  |
|  | Masonry Heater | R1002 |  |  |  |
|  | Masonry Chimneys | R1003 |  |  |  |
|  | Factory-Built Fireplaces | R1004 |  |  |  |
|  | Factory-Built Chimneys | R1005 |  |  |  |
|  | Exterior Air Supply | R1006 |  |  |  |
| 33 | Energy Efficiency | N1101 |  |  | Provide information in Attachment 2. Use link below. |
| 34 | Mechanical | Chapters 12 - 23 |  |  |  |
|  | Type of Fuel for Heating | M1304 |  |  | Fuel type: |
|  | Clearance from Combustibles | M1306 |  |  | Identify inches of clearance (in spaces to the left). |
|  | Refrigeration Cooling Equipment | M1411 |  |  | Type of refrigerant: |
|  | Clothes Dryer Exhaust | M1502 |  |  |  |
|  | Range Hood Exhaust | M1503 |  |  |  |
|  | Mechanical Exhaust Rates for Kitchens | M1507 (Table M1507.3) |  |  |  |
|  | Mechanical Exhaust Rates for Bathrooms | M1507 (Table M1507.3) |  |  |  |
|  | Gauge of Metal Ducts | M1601 (Table M1601.1.1(2)) |  |  |  |
|  | Combustion Air | M1702 & M1703 |  |  |  |
|  | Chimney or Gas Vent Size | M1801 |  |  | Provide size in inches. |
|  | Special Fuel-burning Equip | M1901-1904 |  |  |  |
|  | Boilers | M2001 |  |  |  |
|  | Hydronic Piping Materials | M2101 (Table M2101.1) |  |  |  |
|  | Oil Tanks (Size & Location) | M2201 |  |  |  |
|  | Solar Systems | M2301 |  |  |  |
| 35 | Fuel Gas | G2401.1 |  |  |  |
|  | Prohibited Locations | G2406.2 |  |  |  |
|  | Combustion, Vent & Dilution Air | G2407 |  |  |  |
|  | Installation | G2408 |  |  |  |
|  | Clearance Reduction | G2409 |  |  |  |
|  | Electric Bonding | G2411 |  |  | Identify if CSST is to be used. |
|  | Gas Pipe System | G2412 |  |  |  |
|  | Category of Equipment (I, II, III, IV) and Venting | G2427 (Table G2427.4) |  |  |  |
| 36 | Plumbing | P2601.1 |  |  |  |
|  | Fixtures | R 306 & P2701.1 |  |  | Provide information in Attachment 1. Use link below. |
|  | Water Heaters | P2801.1 |  |  |  |
|  | Water Supply | P2902/2903/2904 |  |  |  |
|  | Sanitary Drainage | P3001.1 |  |  |  |
|  | Plumbing Vents | P3101.1 |  |  |  |
| 37 | Electrical | E3301.1 |  |  |  |
|  | Equip Location/Clearances | E3305 |  |  |  |
|  | Ground-Fault & Arc Fault Circuit Protection | E3802 |  |  |  |
|  | Emergency Power | N/A |  |  |  |
|  | Exit Lights | N/A |  |  |  |
|  | Emergency Lighting | N/A |  |  |  |

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| Additional information provided.  Open Attachment 1 and enter information: | Energy Conservation information provided.  Open Attachment 2 and enter information: |

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| LSC Health Care Facility, Chapters 18/19 for OPWDD & OMH Facilities. Open Attachment 3 and enter information: | LSC Board & Care Chapters 32/33 for OPWDD facilities. Open Attachment 4 and enter information: |

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