



TOWN OF EAST FISHKILL BUILDING AND ZONING DEPARTMENT

330 Route 376, Hopewell Junction, NY 12533

(845) 221-2427 Fax (845) 227-4018

<http://www.eastfishkillny.gov>

DWELLING APPLICATION REQUIREMENTS

You should read through this entire application before filling it out. You will have to submit 3 copies of a Plot Plan with all required items noted in the attached Plot Plan Requirements, prior to or along with the dwelling application to the Building/Engineering Departments. One copy of the Plot Plan will be returned to you along with one copy of the approved building plans when you pick up your permit. A SEPARATE PLOT PLAN REVIEW FEE WILL BE COLLECTED IN THE ENGINEERING DEPARTMENT AT THE TIME YOU BRING IN THE PLOT PLAN. PLEASE SEE THE ENGINEERING DEPARTMENT FEE SCHEDULE.

1. Completed Application for Permit and Inventory Sheet (attached).
2. Completed Dutchess County Department of Emergency Response – Request for 9-1-1 Address (Form: #DC911).
 - a) Please fax completed form to Dutchess County Dept. of Emergency Response.
3. Completed Dutchess County Department of Health Application for Sewage Disposal System ('septic system') as applicable (Form: SAN34 – DCOH Sewage Disposal Application).
Note: Prior to issuing a building permit, a pre-installation conference between permit applicant or assignee and Dutchess County Department of Health is required to discuss the location and installation of the well and sewage disposal system.
Please contact Dutchess County Department of Health: 223 Main Street Beacon, NY 12508 (845) 838-4801
4. Completed Builder Setback Agreement form and Driveway Agreement form.
5. Completed Builders Proof of Workers' Compensation & Liability insurance forms.
 - a) 'Town of East Fishkill' to be listed as a Certificate Holder.
 - b) 'Acord' form is permissible for Liability insurance but not for Workers' Compensation.
 - c) Workers' Compensation must be on New York State form.
 - d) In case of Workers' Compensation exemptions, a CE-200 form will be required.
 - e) If you, as contractor or property owner, are acting as general contractor, you must provide liability insurance (Builder's Risk insurance, specifically for that parcel) and workers comp or workers comp exempt. You must also ensure that all sub-contractors have valid insurances.
6. Copy of Deed must accompany completed permit application.
7. Two complete set of Plan Drawings, dated and submitted with completed application including:
 - a) Elevation & Plan Views.
 - b) Dated, signed, sealed by an architect or professional engineer, licensed by the State of New York.

- c) On all pages, the owner name, address, subdivision name, lot#, and Engineer's/Architect's stamp.
- d) Square footage for the dwelling and the garage to be on the first page of the plans.
- e) Signed and dated statement of NYS Energy Code Compliance by the design professional.
- f) Residential Code analysis compliance check, including design loads, performed by design professional and documented on the plans (NYS Residential Code 2010 version).
- g) Additional information could be required at the request of the building inspector. Decks built for special purpose (e.g., Hot Tub/ Spa) and decks costing over \$20,000 may require engineer's drawings/approval. 42" footing depth requirement is based upon stable soil. Unstable fill or expansive soils may require engineer's soil analysis.

8. Each lot must have four copies of a Preliminary Plot Plan furnished to the Town Engineer indicating front, rear and side setbacks for the house, driveway location, septic system and well and drainage flow patterns with elevations relative to road surface, before a building permit can be issued (Ref: East Fishkill Code §A197-76 & §A197-94).

- a) The plot plan must be prepared and stamped by a licensed professional engineer or land surveyor.
 - i. Cut/fill analysis required with import/export or fill material projections.
- b) The plot must comply with the following requirements set forth in **Section A197 Attachment 10, "Attachment 2 Plot Plan Requirements" of the Highway Specifications of the Town Code of East Fishkill:**
 - i. 9-1-1 address.
 - ii. Existing contours and final proposed contours (2 to 1 max. slopes).
 - iii. Surface drainage flow indicated and provisions for protection of adjacent properties against increased water flow as the result of construction of the dwelling (or associated easements or releases if required).
 - iv. All wetland, wetland buffer and floodplain boundaries and Base Flood Elevations.
 - v. Ground floor (lowest slab elevation) and first floor elevations and garage floor (if no garage, so state). Elevations shall be shown to tenths of a foot. If near a floodplain, state one-hundred-year-flood elevation. Lowest part of building to be minimum two feet above floodplain.
 - vi. Sanitary sewer with inverts (if applicable) and cleanout as required (CO on property).
 - vii. Roof, curtain, foundation, and footing drains (with inverts) (as required). (Roof drains and footing drains shall not be interconnected.)
 - viii. Water lines shown with water shut-off (if applicable) (SO in ROW).
 - ix. Placement of septic system with invert elevation and well (if applicable).
 - x. All applicable notes from the approved subdivision plot and/or resolution.
 - xi. Parcel bearings, distances, and acreage.
 - xii. Both edges of pavement and driveway (spot elevations as required).
 - xiii. Utility poles and ID numbers; underground utility junction boxes (if applicable).
 - xiv. All easements or ROW shown with bearings and distances.
 - xv. Street trees (if applicable).
 - xvi. Reference to Filed Map and lot number (if none, provide liber/page).
 - xvii. Engineer/land surveyor certification (stamp-sign).
 - xviii. Certified engineering design or calculations where required.
 - xix. Erosion controls as may be necessary to protect downstream land and water.
 - xx. The plot shall not exceed a 50 scale drawing and must contain two-foot contours on the same datum as the subdivision Filed Map.

- xxi. Driveway grades shall not exceed a gradient of 4% within 30 feet of the roadway, then 15% overall, then 4% within 30 feet of the dwelling. Where elevations are sought, the developer shall submit driveway profiles, grading plan and cross sections to permit a technical evaluation of the proposal by the Highway Superintendent or the Town Engineer. Driveways exceeding 3% must be paved their entire length. All driveways 3% or less shall be paved for the first 30 feet (apron) from the existing edge of pavement.
- xxii. No more than the lesser of 500 tons or 375 cubic yard to be excavated from or imported to a single plot in a 12 month period. Exceptions must have Zoning Board of Appeals approval.

c) Additional restrictions apply and special permits are required if building construction is on, near, or includes:

- i. Wetlands: Includes wetlands, water bodies, watercourses and their buffer areas. Please consult NYSDEC, US ACOE and municipal maps for assistance.
- ii. Steep Slopes: Includes disturbance to ground areas with greater than 3:1 slope, or 33.3% grade that covers 5,000 sq. feet or more.
- iii. Floodplains: Includes all floodplain areas mapped by FEMA and map revisions.
- iv. Retaining Walls: Includes all constructed landscaping walls over 4' in height above their footing.

d) **Regarding changes:** Changes made deviating from original proposed plot plan must be approved. Additional engineering review fees may apply. Upon approval, original, and/or revisions, a copy of the final plot plan bearing Town Engineer's stamp will be returned to permit applicant, or their assignee, and must be used as the operating plot plan on the site.

9. One of the following departments must be contacted for site approval for proposed installation of driveway, as applicable, before a building permit can be issued:

- a) Town Maintained Road: Town Engineer – (845) 221-2428
- b) County Maintained Road: Dutchess County Dept. of Public Works – (845) 486-2925
- c) State Maintained Road: New York State Dept. of Transportation – (845) 431-5950

Note: When a property abuts a road and the right-of-way for that road has not been previously dedicated to the town, county, or state, then 25 feet shall be added to the appropriate minimum setback, and the setback shall be measured from the center line/center point of the road.

Before the Certificate of Occupancy can be issued, certification from the department having jurisdiction over the road must be received by the Building Department indicating that the driveway has been paved, or a bond needs to be posted at the Building Department for the amount determined by that department having jurisdiction over the road.

When the permit has been approved, you will receive a call from the Building Department. You may now schedule an erosion control inspection with our Stormwater Management Officer. This inspection must be completed prior to any excavation or construction. When the erosion control inspection has been approved, you will be notified by the Building Department to pick up your permit. Permit must be posted onsite.

INSPECTIONS:

Please call this office ***at least*** 48 hours prior to schedule required inspections by the building department. Please ensure that your site is ready when you schedule an inspection – an additional charge may apply if an inspection has to be rescheduled due to the site not being ready at the time of inspection or if work has been completed before approval.

Inspection Request Forms must be filled out and sent to the East Fishkill Building Department prior to the scheduled inspection (may be faxed to: 845-227-4018). Failure to do so will result in scheduling a re-inspection. A re-inspection fee will be incurred.

An electrical inspection (if applicable) is required from a certified electrical inspector:

- Please see the attached list of approved electrical inspectors.

Prior to Certificate of Occupancy being issued, you must have:

- For Private Wells: Completed Comprehensive Well Test per local law
- Sign-off from Town Engineer or driveway bond posted
- Final Plot Plan Approval
- Electrical Certificate
- Department of Health Final Approval
- IF MODULAR – Modular units must be an accepted model with NYS Codes Bureau, with a New York State stamp. WHEN THE MODULAR IS SET ON FOUNDATION – CERTIFICATE FROM A LICENSED ENGINEER MUST BE PROVIDED.

NOTES:

Building Permits, Certificates of Occupancy, and Certificates of Compliance will not be issued on any parcels that have violations noted or unresolved expired permits.

Should this application not meet all the needed requirements, issuance of a permit will be refused by the Building & Zoning Administrator. You may then apply to the Zoning Board of Appeals (ZBA) for a variance for relief from specific requirements. If variance is granted, you may then re-apply for a permit. Be sure to include your ZBA approval number and a copy of the Decision Order issued by the ZBA.

Poor quality plan drawings or site plans will be rejected.

The instructions contained herein are not meant to be an exhaustive list. Some additional applications, forms and/or approvals may be required depending upon circumstances. This document is subject to change without notice.



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INFORMATION REQUIRED ON CONSTRUCTION DOCUMENTS

To receive a building permit, the following information is required to be contained within construction documents.

ENERGY CODE COMPLIANCE PATH

One of the following energy code compliance paths indicated clearly on the plans

2020 ECCCNYS

- Prescriptive
- Prescriptive with envelope tradeoffs – Supply REScheck or other approved $U_{overall}$ calculations
- Simulated Performance Alternative – Supply IECC Energy Cost Report
- Energy Rating Index Alternative – Supply Preliminary ERI Report and Energy Code Checklist

BUILDING THERMAL ENVELOPE

- Continuous building thermal envelope depiction**
- Typical cross-sections for each unique assembly type including callouts for:**
 - Insulation R-values, materials, and installed thickness
 - Fenestration U-factors and solar heat gain coefficients (SHGCs)
 - Primary air barrier method, materials, and location
- Construction details for the following, if included in the scope of the project**
 - Slab on grade with insulation extending downward from the top of the slab
 - Insulated corners: Framing allows space for insulation
 - Insulated headers: Insulation installed in headers as space allows
 - Fireplaces on exterior walls: Air barrier between insulation and fireplace insert
 - Dropped ceiling/soffit: Air barrier aligned with insulation
 - Porch roofs: Exterior wall sheathing extends behind intersection with porch roof
 - Skylight shafts: Shaft walls are insulated and include attic-side air barriers
 - Showers/tubs on exterior walls: Air barrier located between wall insulation and the shower/tub
 - Knee walls: Air barrier on attic side of knee wall, top plate installed, blocking between floor joists under knee wall
 - Blocking between joists above walls separating garages from conditioned space
 - Cantilevered floors: Insulated with solid air barriers underneath insulation and blocking between joists
 - Attic access hatches: Weatherstripped and insulated to the same R-value as the surrounding surface
- Notes indicate that insulation is to be installed per manufacturer's installation instructions or RESNET Grade I**

HEATING AND COOLING SYSTEMS

Thermostats

- Thermostat type and location

Ducts and Air Handler

- Duct and air handler locations
- Notes or drawings specify insulation R-values for ducts in unconditioned spaces
- Note indicating that HVAC contractor will seal ducts to 4.0 cfm/100 ft² conditioned floor area with UL 181 products appropriate for the duct material type. (Testing not required if all ducts are located completely within conditioned space.)
- Furnace and air conditioner or heat pump specifications

HVAC Design Worksheet

- Completed *Heating and Cooling Equipment Worksheet* (page 1)
- Completed *Whole-house Mechanical Ventilation Worksheet* (page 2)

HVAC Piping

- Notes or drawings indicate HVAC pipe insulation R-values (e.g. hydronic systems, refrigerant lines)
- Notes or drawings indicate HVAC pipe insulation protection for pipes/insulation located outdoors (e.g. refrigerant lines)

SERVICE HOT WATER PIPING

- Hot water pipe insulation R-value for pipes meeting any one of the following conditions
 - $\geq \frac{3}{4}$ " nominal diameter
 - Located outside conditioned space
 - Between the water heater and a manifold
 - Underground or in a slab
 - Serving more than one dwelling unit
 - Supply and return piping in recirculating hot water systems other than demand recirculating systems

LIGHTING

- Lighting schedule or notes indicating percentage of high-efficacy lighting



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2020 ECC/NYS RESIDENTIAL ENERGY PLAN REVIEW CHECKLIST

Building ID: _____ Date: _____ Name of Plans Examiner: _____

Building Contact Name: _____ Phone: _____ Email: _____

Building Address: _____

COMPLIANCE PATH

- Prescriptive – NY Table R402.1.2
- Prescriptive – UA Alternative (REScheck)ⁱ
- Simulated Performance Alt.ⁱⁱ
- Energy Rating Index Alt.

BUILDING THERMAL ENVELOPE

Insulation R-Values and Fenestration U-factors			
Insulation values are shown on plans and all values meet or exceed the values in [NY] Table R402.1.2. Otherwise, compare values on plans to passing REScheck, Energy Cost Compliance, or ERI report			
Ceilings			
Ceiling with attic space	Y	N	NA
Ceiling w/o attic space	Y	N	NA
Above grade framed walls			
Typical above grade walls	Y	N	NA
Attic knee walls	Y	N	NA
Rim/band joists	Y	N	NA
Walkout portion of basement	Y	N	NA
Fenestration			
Windows	Y	N	NA
Skylights	Y	N	NA
Opaque doors	Y	N	NA
Mass walls (>50% above grade)			
1 st through 3 rd floors	Y	N	NA
Enclosing a conditioned basement	Y	N	NA
Floors			
Over outside air (e.g. cantilever)	Y	N	NA
Over vented crawl space	Y	N	NA
Over unconditioned basement	Y	N	NA
Foundation			
Basement walls	Y	N	NA
Unvented crawl space walls	Y	N	NA
Slabs on grade ⁱⁱⁱ	Y	N	NA

Air Barrier and Insulation Details:

- Slab on grade with insulation extending downward from the top of the slab
- Insulated corners: Framing allows space for insulation
- Insulated headers: Insulation installed in headers as space allows
- Fireplaces on exterior walls: Air barrier between insulation and fireplace insert
- Dropped ceiling/soffit: Air barrier aligned with insulation
- Porch roofs: Exterior wall sheathing extends behind intersection with porch roof
- Skylight shafts: Shaft walls are insulated and include attic-side air barriers
- Showers/tubs on exterior walls: Air barrier located between wall insulation and the shower/tub
- Knee walls: Air barrier on attic side of knee wall, top plate installed, blocking between floor joists under knee wall
- Blocking between joists above walls separating garages from conditioned space
- Cantilevered floors: Insulated with solid air barriers underneath insulation and blocking between joists
- Attic access hatches: Weatherstripped and insulated to the same R-value as the surrounding surface

Notes indicate that insulation is to be installed per manufacturer's installation instructions or RESNET Grade I

MECHANICAL SYSTEMS

Thermostats

- R403.1.1** All thermostats are programmable

Ducts and Air Handler

- R403.3.1** Notes or drawings specify insulation for ducts in unconditioned spaces
 $\geq 3"$ diameter insulated to $\geq R-8$ in attics and $\geq R-6$ elsewhere
 $< 3"$ diameter insulated to $\geq R-6$ in attics and $\geq R-4.2$ elsewhere
- R403.3.2.1** Equipment specs indicate air handler has $\leq 2\%$ air leakage when tested per ASHRAE 193

HVAC Piping

- R403.4** Notes or drawings indicate R-3 minimum HVAC pipe insulation (e.g. hydronic systems, refrigerant lines)
- R403.4.1** Notes or drawings indicate HVAC pipe insulation protection for pipes/insulation located outdoors (e.g. refrigerant lines)

Review HVAC Design Worksheet – Page 1 (HVAC Equipment)

- R403.7** Manual J report, including heating and cooling design loads, is attached
- Manual S.** Specified cooling equipment capacity is ≤ 1.15 times the design load or the next larger nominal size, whichever is greater. (Exception: Heat pumps may exceed the design load by 1.25 times or the next nominal size.)
- Manual S.** Specified heating equipment capacity is ≤ 1.40 times the design load or the next larger nominal size, whichever is greater

Whole-House Mechanical Ventilation

- RCNYS R303.4** Whole-house mechanical ventilation worksheet has been completed by applicant
- RCNYS M1505.4** Required airflow (CFM) input correctly based on conditioned floor area and number of bedrooms
- RCNYS M1505.4** Specified fan airflow (CFM) is \geq required airflow (CFM)
- RCNYS M1505.4** Specified fan has controls to operate fan continuously or intermittently
- R403.6.1** Specified fan efficacy (CFM/watt) is \geq required fan efficacy (CFM/watt)
 - HRV/ERV ≥ 1.2
 - Range hoods/in-line fans ≥ 2.8
 - Utility room fan (0-89.9 cfm) ≥ 1.4
 - Utility room fan (90+ cfm) ≥ 2 .

Documentation

- Blank **Duct and Envelope Testing Form** has been provided to the permit applicant with approved plans

LIGHTING

- Notes indicate 90% of lamps in permanently installed fixtures will be high-efficacy (or 90% of fixtures contain only high-efficacy lamps)

ⁱ Applicant must provide the compliance certificate and inspection checklist generated by REScheck (or other approved UA calculation tool)

ⁱⁱ Applicant must provide compliance certificate and inspection checklist, including proposed infiltration and duct leakage rates. To receive a certificate of occupancy, blower door and duct leakage test results must be provided to verify that the leakage rates are not exceeded.

ⁱⁱⁱ Slab insulation is required anywhere the space above the slab is conditioned and the floor is location 12" or less below grade. This may include portions of walkout basements.



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RESIDENTIAL DUCT & ENVELOPE TESTING (DET) FORM

House Address: _____ Permit #: _____ Date: _____

Permit holder: _____ Phone: _____

I Building Envelope Air Leakage (mandatory):

Blower door test (Mandatory)

Test Result:

Fan Flow at 50 Pascals = _____ CFM50 Total Conditioned Volume = _____ ft³

ACH50 = CFM50 x 60 / Volume = _____ ACH50*

Testing company: _____ Phone: _____

Tester Name (print): _____ Signature: _____ Date: _____

BPI or HERS certification number: BPI no: _____ HERS Rater no: _____ HERS RFI no: _____

*For Simulated Performance Alternative and Energy Rating Index Paths, value must match IECC Energy Cost Report or Final ERI Report

II Heating and Cooling System Duct Leakage

I certify that all portions of the ducts are located entirely within the building thermal envelope. Testing is not required.

Owner or approved third party signature: _____ Date: _____

Total duct leakage test

Energy code compliance path: Prescriptive (including REScheck) Performance or Energy Rating Index

Type of test performed: Rough-in with air handler Rough-in without air handler Post construction

Test Result System 1:

Fan Flow at 25 Pascals (CFM25) _____ CFM Conditioned Floor Area (CFA) served by system = _____ ft²

CFM25 / CFA x 100 = _____ CFM/100 ft²

Test Result System 2 (if present):

Fan Flow at 25 Pascals (CFM25) _____ CFM Conditioned Floor Area (CFA) served by system = _____ ft²

CFM25 / CFA x 100 = _____ CFM/100 ft²

Testing company: _____ Phone: _____

Tester Name (print): _____ Signature: _____ Date: _____

BPI or HERS certification number: BPI no: _____ HERS Rater no: _____ HERS RFI no: _____



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RESIDENTIAL HVAC EQUIPMENT DESIGN WORKSHEET HEATING AND COOLING EQUIPMENT

House Address: _____ Permit #: _____ Date: _____

Permit Applicant: _____ Phone: _____

Requirements:

- R403.1.1** All thermostats are programmable
- R403.3.1** Ducts in unconditioned spaces are insulated
 - $\geq 3"$ diameter insulated to $\geq R-8$ in attics and $\geq R-6$ elsewhere
 - $< 3"$ diameter insulated to $\geq R-6$ in attics and $\geq R-4.2$ elsewhere
- R403.3.2.1** Air handler has manufacturer's designation of $\leq 2\%$ air leakage when tested per ASHRAE 193
- R403.3.3** Completed ***Duct and Envelope Testing Form*** will be submitted to the inspector
- R403.4** HVAC pipe insulation is R-3 minimum (e.g. hydronic systems, refrigerant lines) and outdoor insulation is protected
- R403.7** Manual J report, including heating and cooling design loads, is attached
- R403.7** Heating and cooling equipment have been selected in accordance with Manual S, based on loads calculated in accordance with Manual J (see below)

Complete the following based on the attached Manual J report:**Design loads:**

Design cooling load _____ (Btu/h) Cooling system output capacity _____ (Btu/h)

Cooling equipment make: _____

Cooling equipment model: _____

Design heating load: _____ (Btu/h) Heating system output capacity: _____ (Btu/h)

Heating equipment make: _____

Heating equipment model: _____

- Manual S.** Specified *cooling* equipment capacity is ≤ 1.15 times the design load or the next larger nominal size, whichever is greater. (Exception: Heat pumps may exceed the design load by 1.25 times or the next nominal size.)
- Manual S.** Specified *heating* equipment capacity is ≤ 1.40 times the design load or the next larger nominal size, whichever is greater

RCNYS R303.4 Whole-house mechanical ventilation worksheet has been completed (see reverse)

RESIDENTIAL HVAC DESIGN FORM
WHOLE-HOUSE MECHANICAL VENTILATION DESIGN WORKSHEET

House Address: _____ Permit #: _____ Date: _____

Permit holder: _____ Phone: _____

1. Fill in the conditioned floor area and number of bedrooms for the dwelling:

Conditioned Floor Area = _____ ft² Number of bedrooms = _____

2. Circle the required airflow value on the table below:

RCNYS Table M1505.4.3(1)
Continuous Whole-House Mechanical Ventilation System Airflow Rate Requirements

Dwelling Unit Floor Area (square feet)	Number of Bedrooms				
	0-1	2-3	4-5	6-7	>7
	Airflow in CFM				
< 1,500	30	45	60	75	90
1,501 – 3,000	45	60	75	90	105
3,001 – 4,500	60	75	90	105	120
4,501 – 6,000	75	90	105	120	135
6,001 – 7,500	90	105	120	135	150
> 7,500	105	120	135	150	165

3. Does the fan operate continuously or intermittently? Continuous Intermittent

4. If the fan is to be operated intermittently *on a pre-set schedule*, multiply the airflow value from Table M1505.4.3 (above) by the appropriate value in Table M1505.4.3(2) (below).

RCNYS Table M1505.4.3(2)
Intermittent Whole-House Mechanical Ventilation Rate Factors

Run-time Percentage in Each 4-hour Segment	25%	33%	50%	66%	75%
Factor	4.0	3.0	2.0	1.5	1.3

5. Enter the required airflow = _____ CFM

6. R403.6.1. Fan efficacy. Enter the following information regarding the specified fan:

Rated fan airflow = _____ CFM Fan make: _____

HVI-rated fan efficacy = _____ CFM/Watt



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ONE FAMILY DWELLING INVENTORY SHEET

Complete ALL of the following items:

PLANNED SQ. FT. HOUSE: _____ x \$ _____ * / sq. ft. = \$ _____

(INCLUDE SQ. FT BASEMENT AND BONUS ROOM, IF FINISHED SPACE)

SQ. FT. GARAGE: _____ x \$ _____ * / sq. ft. = \$ _____

TOTAL CALCULATED PERMIT FEE: _____ \$ _____

* Per Current Building Department Residential Fee Schedule

OF STORIES: _____ **HEIGHT OF STRUCTURE:** _____ **# OF DECKS & SIZE:** _____

BONUS ROOM: _____ **SIZE (SQ. FT.)** _____ **FINISHED or UNFINISHED (Circle one)**

BASEMENT: _____ **SIZE (SQ. FT.)** _____ **FINISHED or UNFINISHED (Circle one)**

BEDROOMS: _____ **# BATHROOMS:** _____ **# KITCHENS:** _____ **RETAINING WALL(S):** _____

COVERED PORCH: _____ **ENCLOSED PORCH:** _____

CENTRAL AIR: _____ **TYPE OF HEATING SYSTEM:** _____ (e.g., Boiler)

BTUs: _____

(ANSWER YES/NO & HOW MANY):

FIREPLACE: _____ **(GAS OR WOODBURNING) WOODSTOVE:** _____ **PELLET OR GAS STOVE:** _____

IS PROPERTY LOCATED IN: 100 YEAR FLOOD PLAIN? _____ **WETLANDS?** _____ **STEEP SLOPES?** _____



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DRIVEWAY AGREEMENT

I, _____ AM CONSTRUCTING A HOUSE ON
(Print Name)

(Print Address)

I UNDERSTAND THAT IF I DO NOT PAVE MY DRIVEWAY WITHIN 1 YEAR AFTER THE DATE OF THE C/O, I WILL FORFEIT THE ENTIRE BOND AMOUNT.

SIGNATURE OF BUILDER/OWNER



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BUILDER SETBACK AGREEMENT

I am constructing a house on _____ and am aware of the required setbacks. I am further aware that the following "as built" surveys will be required:

- Foundation "As Built" Survey (2 copies): This survey is required after foundation has been poured and *prior to* any framing (or setting if a modular home). It must be submitted by the builder/permit holder and is reviewed to ensure that the foundation location conforms to the filed/approved plans and property lines. This survey must be approved before any further work may be done on the property. I understand that a "stop work order" will be issued if I do not supply the Building Department with the "as built" at the appropriate time.
- Final "As Built" Survey (2 copies): This survey is required upon completion of construction and will be supplied to the Building Department for review and approval *prior to* a Certificate of Occupancy and will include, but not necessarily be limited to, overhangs, chimneys and other structural attachments such as decks and porches.

Furthermore, I fully understand that I will not receive any variances from the Zoning Board of Appeals for new construction, which does not meet the required setbacks.

SIGNATURE OF BUILDER/OWNER

NAME (PRINTED) OF BUILDER/OWNER

Dutchess County Department of Behavioral and
Community Health
85 Civic Center Plaza-Ste 106
Poughkeepsie, NY 12601
Tel. # 845-486-3404
Fax # 845-486-3545



Application for Approval of a Residential Sewage Disposal System

INSTRUCTIONS: Building Inspector and Applicant to Complete Section 1

Health Department to complete Section 2

SECTION 1

Date of Application _____ Town/Village: _____

Name of Applicant: _____

Applicant Address: _____

Applicant Telephone #: _____

Subdivision or Plan Name: _____

Lot Number: _____ Section No. #: _____ Number of Bedrooms: _____
(Town) (Section) (Map) (Parcel / Grid)

Tax Map Number:

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Location and description of property: _____

Other name by which property is known: _____

Submitted by: _____ Bldg. Permit Appl. No. _____

(Zoning Administrator / Building Inspector signature)

SECTION 2

For Health Dept. Use ONLY

Environ. Health File # or Map Code #:	
Individual Lot:	
Illegal Subdivision:	
Health Dept. Approved Subdivision:	

Map Expiration Date:	
Subdivision < 5 Lots:	
County Clerk Filed Map #:	
Parcel Extension Date:	

	ACTION	DATE	INITIALS
C.O.	Contacts Applicant re: Engineering Requirements		
	Contacts Applicant re: Soil Tests		
	Transmits Application to District Office		
D.O.	Observes soil tests		
	Makes Pre-Construction Site Visit		
	Clears Building Permit with Building Inspector		
	Receives Well Completion Report		
	Receives Fill Section Certification		
	Completes Inspection		
	Clears Certificate of Occupancy with Bldg. Inspector		



**Dutchess County
Department of Emergency Response
Address Request Form**

Office Phone: (845) 486-2080 x 2709

392 Creek Road, Poughkeepsie, New York 12601 addressing@dutchessny.gov



Municipality: _____

Contact Person: _____

Date: _____ *Phone #:* _____

Email: _____

Type of Structure: Single-family Commercial Government Multi-family

Other _____

Real Property Tax Parcel Grid Number:

13 _____ - _____ - _____ - _____ - _____
Swis code (4) Section (4) Block (2) Lot (6) Suffix (4)

Previous Address:

Attach a site plan showing marked driveway location

To be completed by Addressing Staff:

New Assigned 9-1-1 Address:

Name of Technician: _____ *Date:* _____

Highlights of the Dutchess County 9-1-1 Address Sign Law

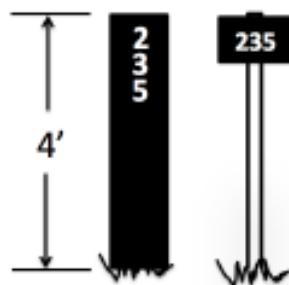
- New address number must be affixed to the structure near the main entrance of the structure
- If the structure is more than 50 feet from the road, or when the entrance of the building is not visible from the road, the numbers shall be placed on a rigid post at the end of the driveway
- The post and numbers must be visible from the road, upon approach from any direction
- A mailbox may be used in place of a rigid post
- Old address numbers must be removed
- Residential and Business address numbers shall not be less than 4 inches in height
- Numbers must be made of a durable and clearly visible material
- Material should be reflective if possible
- Apartments, townhouses, shopping centers or other similar groups, where only one number is assigned, shall display their address number at the main entrance
- Numbers for individual units or establishments within the complex, shall be displayed on, above or to the side of the main doorway to each unit

CHOICES FOR PLACING ADDRESS NUMBERS

1. Place the numbers at the entrance to the home or structure.
2. If the home or building is more than 50 feet off the road or the entrance is not visible from the road, an address must be displayed on a post at the end of the driveway:

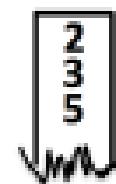


RIGID POST by the corner of your driveway, with large REFLECTIVE NUMBERS, on both sides, to face traffic from both directions.



GOOD POST

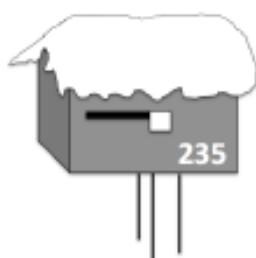
4 feet high, 4 inch reflective numbers on both sides, facing traffic



BAD POST

Too low and post will be covered by snow or snow plow and non-reflective

Or, IF the mailbox is at the road on the same side as the building, it can be used instead of a post to display the address.



Put reflective numbers here so they will not be covered by snowfall



If post is tall, put numbers on the top of the post

NUMBERS MUST BE ON BOTH SIDES OF THE POST OR MAILBOX SO AS TO BE VISIBLE WHEN APPROACHING FROM EITHER DIRECTION



TOWN OF EAST FISHKILL BUILDING AND ZONING DEPARTMENT

330 Route 376, Hopewell Junction, NY 12533

(845) 221-2427 Fax (845) 227-4018

<http://www.eastfishkillny.gov>

FOOTING INSPECTION REQUEST

Property Address: _____

Builder Name: _____ Building Permit#: _____

IMPORTANT NOTES: No inspection will be performed if the yellow construction permit card and the street address/lot number are not properly posted and visible near the road.

ALL FOOTINGS MUST BE INSPECTED PRIOR TO BEING POURED; THIS INCLUDES SUPPORT COLUMN FOOTINGS (E.G., LOLLY COLUMN) AND DECK FOOTINGS.

- Erosion controls, if required, must be in place prior to any excavating commencing at the site.
- All footings must be on undisturbed natural soils or on engineered fill (Engineered fill requires engineer's certification and compaction testing prior to pouring.) **NOTE: If the soil conditions are questionable, the Building Inspector may require engineer's certification and compaction testing prior to pouring.**
- During freezing temperatures the soil under the footings must be prevented from freezing prior to pouring and the poured footing must be protected from freezing until the footing is cured.
- The footings must be free of water, mud and loose soil prior to pouring.
- All footings must be a minimum of 42" below the finished grade.
- All footings must be constructed as per the Approved Plans (i.e., correct width and depth, re-bar installed, keyway of required).
- The installation of a Superior Wall foundation system requires that the gravel base be inspected by the Building Department prior to the walls being set in place, and requires certification (the certification must indicated the date and time the field inspection was made) of the installation by a NYS Licensed Engineer and that certification must be provided to the Building Department prior to any framing commencing**

Note: Not an exhaustive list – additional regulations may apply.

I, _____, have inspected the construction associated with the Building Permit listed
(Please print your name)

above and, to the best of my knowledge the construction has been completed as per the approved plans and is ready for inspection. I have also reviewed the footing inspection checklist above, and I understand that if the construction has not been completed as stated herein a re-inspection is required. A re-inspection fee will be charged for such inspection.

Signed: _____ Date: _____
Owner or authorized agent

This form must be filled out and sent to the Building Department prior to calling for inspection.



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PRE-POUR SLAB INSPECTION REQUEST

Property Address: _____

Builder Name: _____ Building Permit#: _____

IMPORTANT NOTES: No inspection will be performed if the yellow construction permit card and the street address/lot number are not properly posted and visible near the road. All previous required inspections must be on file with the Building Department or no inspection will be performed.

ALL SLABS MUST BE INSPECTED PRIOR TO POURING CONCRETE FOR THE FOLLOWING:

- Site must be ready.
- All footings must be on undisturbed natural soils or on engineered fill (Engineered fill requires engineer's certification and compaction testing prior to pouring). **NOTE: If the soil conditions are questionable the Building Inspector may require engineer's certification and compaction testing prior to pouring.**
- Vapor barrier must be in place.
- Reinforcement must meet or exceed plan specifications.

Note: Not an exhaustive list – additional regulations may apply.

I, _____, have inspected the construction associated with the Building Permit listed
(Please print your name)
above and, to the best of my knowledge the construction has been completed as per the approved plans and is ready for inspection. I have also reviewed the footing inspection checklist above, and I understand that if the construction has not been completed as stated herein a re-inspection is required. A re-inspection fee will be charged for such inspection.

Signed: _____ Date: _____
Owner or authorized agent

This form must be filled out and sent to the Building Department prior to calling for inspection.



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**FOOTING DRAINS AND WATER-PROOFING
INSPECTION REQUEST**

Property Address: _____

Builder Name: _____ Building Permit#: _____

IMPORTANT NOTES: No inspection will be performed if the yellow construction permit card and the street address/lot number are not properly posted and visible near the road. All previous required inspections must be on file with the Building Department or no inspection will be performed.

Backfilling the Foundation – The excavation outside the foundation shall be backfilled with soil that is free of organic material, construction debris, cobbles and boulders. The backfill shall be placed in lifts and compacted in a manner that does not damage the foundation or the waterproofing or damp-proofing material.

ALL FOOTING DRAINS/FOUNDATIONS MUST BE INSPECTED FOR THE FOLLOWING BEFORE FRAMING BEGINS:

- Footing drains must be visible in their entirety as per the approved plans.
- The footing drains must be properly pitched and must continue to daylight for termination, or the footing drains may terminate in other approved drainage systems that have been designed and/or approved by a NYS Licensed Engineer.
- The foundation must be constructed as per the approved plans and must be properly water-proofed.
- Anchor bolts must be installed in the foundation as per the approved plans, or if not specified in the approved plans anchor bolts must be installed to comply with at least minimum acceptable standards (i.e., anchor bolts are a minimum of $\frac{1}{2}$ " diameter and are spaced at a maximum of 6' on center).
- The installation of a Superior Walls foundation system requires certification of the installation and footing drains by a NYS Licensed Engineer and must be provided to the Building Department prior to any framing commencing.

Note: Not an exhaustive list – additional regulations may apply.

I, _____, have inspected the construction associated with the Building Permit listed
(Please print your name)

above and, to the best of my knowledge the construction has been completed as per the approved plans and is ready for inspection. I have also reviewed the footing inspection checklist above, and I understand that if the construction has not been completed as stated herein a re-inspection is required. A re-inspection fee will be charged for such inspection.

Signed: _____ Date: _____
Owner or authorized agent

This form must be filled out and sent to the Building Department prior to calling for inspection.



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PRE-POUR FOUNDATION (FROSTWALL) INSPECTION REQUEST

Property Address: _____

Builder Name: _____ Building Permit#: _____

IMPORTANT NOTES: No inspection will be performed if the yellow construction permit card and the street address/lot number are not properly posted and visible near the road. All previous required inspections must be on file with the Building Department or no inspection will be performed.

Backfilling the Foundation – The excavation outside the foundation shall be backfilled with soil that is free of organic material, construction debris, cobbles and boulders. The backfill shall be placed in lifts and compacted in a manner that does not damage the foundation or the waterproofing or damp-proofing material.

ALL FOUNDATIONS MUST BE INSPECTED PRIOR TO POURING CONCRETE FOR THE FOLLOWING:

- Forms must be accessible for visual inspection.
- All form work must be complete.
- The footings must be keyed for the foundation.
- Reinforcement, if specified, must meet or exceed plans.
- The certified 'As Built' survey showing the location of the foundation must be provided to the Building Department prior to any framing commencing, or prefabricated structures (Modular construction) being placed on the foundation.

Note: Not an exhaustive list – additional regulations may apply.

I, _____, have inspected the construction associated with the Building Permit listed
(Please print your name)
above and, to the best of my knowledge the construction has been completed as per the approved plans and is ready for inspection. I have also reviewed the footing inspection checklist above, and I understand that if the construction has not been completed as stated herein a re-inspection is required. A re-inspection fee will be charged for such inspection.

Signed: _____ Date: _____
Owner or authorized agent

This form must be filled out and sent to the Building Department prior to calling for inspection.



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LEADER DRAINS INSPECTION REQUEST

Property Address: _____

Builder Name: _____ Building Permit#: _____

IMPORTANT NOTES: No inspection will be performed if the yellow construction permit card and the street address/lot number are not properly posted and visible near the road.

- Waterproofing is in place.
- Leader drains are in place, if applicable.

Note: Not an exhaustive list – additional regulations may apply.

I, _____, have inspected the construction associated with the Building Permit listed
(Please print your name)
above and, to the best of my knowledge the construction has been completed as per the approved plans and is ready for inspection. I have also reviewed the footing inspection checklist above, and I understand that if the construction has not been completed as stated herein a re-inspection is required. A re-inspection fee will be charged for such inspection.

Signed: _____ Date: _____
Owner or authorized agent

This form must be filled out and sent to the Building Department prior to calling for inspection.



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PRE-POUR UNDER-SLAB PLUMBING INSPECTION REQUEST

Property Address: _____

Builder Name: _____ Building Permit#: _____

IMPORTANT NOTES: No inspection will be performed if the yellow construction permit card and the street address/lot number are not properly posted and visible near the road. All previous required inspections must be on file with the Building Department or no inspection will be performed.

ALL SLABS FOUNDATIONS WITH UNDER-SLAB PLUMBING MUST BE INSPECTED PRIOR TO POURING SLAB CONCRETE FOR THE FOLLOWING:

- Plumbing must be exposed for visual inspection.
- Plumbing must be properly supported.
- DWV systems shall be tested on completion of the rough piping installation by water or air with no evidence of leakage. Either test shall be applied to the drainage system in its entirety or in sections after rough piping has been installed as follows:
 - WATER TEST: Each section shall be filled with water to a point not less than 10 feet (3048 mm) above the highest fitting connection in that section, or to the highest point in the completed system. Water shall be held in the section under test for 15 minutes before inspection. The system shall prove leak free by visual inspection.
 - AIR TEST: The portion under test shall be maintained at a gauge pressure of 5 PSI (34 kPa) or 10 inches of mercury column (2488 Pa). This pressure shall be held without introduction of additional air for a period of 15 minutes.
- Water-supply system testing. Upon completion of the water-supply system or a section thereof, the system, or portion completed, shall be tested and proved tight under a water pressure not less than the working pressure of the system; or, for piping systems other than plastic, by an air test of not less than 50 PSI (344 kPa). The water used for tests shall be obtained from a potable water source.

Note: Not an exhaustive list – additional regulations may apply.

I, _____, have inspected the construction associated with the Building Permit listed
(Please print your name)
above and, to the best of my knowledge the construction has been completed as per the approved plans and is ready for inspection. I have also reviewed the footing inspection checklist above, and I understand that if the construction has not been completed as stated herein a re-inspection is required. A re-inspection fee will be charged for such inspection.

Signed: _____ Date: _____
Owner or authorized agent

This form must be filled out and sent to the Building Department prior to calling for inspection.



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<http://www.eastfishkillny.gov>

FRAMING INSPECTION REQUEST

Property Address: _____

Builder Name: _____ Building Permit#: _____

IMPORTANT NOTES: No inspection will be performed if the yellow construction permit card and the street address/lot number are not properly posted and visible near the road. All previous required inspections must be on file with the Building Department or no inspection will be performed.

ALL FRAMING MUST BE INSPECTED FOR THE FOLLOWING:

- The certified as built survey showing the location of the foundation has been provided to the Building Department prior to framing.
- The construction has been completed as per the layout and all dimensions indicated on the approved plans. Note: Any changes from the approved plans would require that new plans be submitted to the Building Department for approval prior to the framing inspection. Plan review fee applies.
- Safety rails must be installed where required (i.e., open stairwells).
- Girders have been constructed as per the approved plans and are properly supported at the beam pockets in the foundation (only steel or concrete allowed for support) and by Lolly columns or posts as required by the approved plans. Note: Lolly columns must be properly fastened top and bottom (lag bolts, welding, etc.).
- Sill plates must be properly anchored to the foundation.
- Wall assemblies have been constructed as per the approved plans.
- Floor and ceiling joist beams have been installed as per the approved plans (beam size and spacing).
- Headers have been constructed as per the approved plans and are properly supported.
- Roof framing has been constructed as per the approved plans (roof pitch as per plans, rafter size and spacing, ridge beam size, collar ties size and spacing, and any required support posts have been installed, i.e., king posts).
- A copy of the truss certification must be available for the Building Inspector at the time of the framing inspection for any trusses installed. Note: Roof trusses must be properly anchored (hurricane clips).
- Chimney chases have been constructed as per the approved plans, are properly fire-stopped, and terminates above the roof at least the minimum dimension required.
- All fire-stopping has been properly installed (max. vertical distance – 8' and max. horizontal distance – 20').
- All stairways constructed on site (interior and exterior, basement stairs and deck stairs) must comply with the stair and rail requirements as specified in section 314, 315, and 316 of the New York State Residential Code.

Note: Not an exhaustive list – additional regulations may apply.

I, _____, have inspected the construction associated with the Building Permit listed
(Please print your name)

above and, to the best of my knowledge the construction has been completed as per the approved plans and is ready for inspection. I have also reviewed the framing inspection checklist above, and I understand that if the construction has not been completed as stated herein a re-inspection is required. A re-inspection fee will be charged for such inspection.

Signed: _____ Date: _____
Owner or authorized agent

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PLUMBING INSPECTION REQUEST

Property Address: _____

Builder Name: _____ Building Permit#: _____

IMPORTANT NOTES: No inspection will be performed if the yellow construction permit card and the street address/lot number are not properly posted and visible near the road. All previous required inspections must be on file with the Building Department or no inspection will be performed.

PLUMBING FACILITIES WILL BE CHECKED FOR:

- The plumbing has been completed as per the layout on the approved plans.
- The materials used comply with code requirements (i.e., type of copper, type of PVC, type of solder, etc.).
- DWV systems shall be tested on completion of the rough piping installation by water or air with no evidence of leakage. Either test shall be applied to the drainage system in its entirety or in sections after rough piping has been installed as follows:
 - WATER TEST: Each section shall be filled with water to a point not less than 10 feet (3048 mm) above the highest fitting connection in that section, or to the highest point in the completed system. Water shall be held in the section under test for 15 minutes before inspection. The system shall prove leak free by visual inspection.
 - AIR TEST: The portion under test shall be maintained at a gauge pressure of 5 PSI (34 kPa) or 10 inches of mercury column (2488 Pa). This pressure shall be held without introduction of additional air for a period of 15 minutes.
- Water-supply system testing. Upon completion of the water-supply system or a section thereof, the system, or portion completed, shall be tested and proved tight under a water pressure not less than the working pressure of the system; or, for piping systems other than plastic, by an air test of not less than 50 PSI (344 kPa). The water used for tests shall be obtained from a potable water source.
- All fire-stopping has been properly installed (i.e., floor penetrations fire-stopped, penetrations through fire rated walls fire-stopped, etc.).
- Any drilling or notching of structural members for the installation of plumbing must not compromise the structural integrity and must be in compliance with all applicable codes and standards regulating drilling and notching.
- Plumbing including gas piping must be properly supported, and must be protected from physical damage (i.e., protected from nails or screws with steel plates, protected from freezing, etc.).
- Gas piping must be installed and pressure tested in conformance with all applicable codes and regulations.
- Drains have accessible clean out's installed where required.
- Vent termination has been extended through the roof.

Note: Not an exhaustive list – additional regulations may apply.

I, _____, have inspected the construction associated with the Building Permit listed
(Please print your name)
above and, to the best of my knowledge the construction has been completed as per the approved plans and is ready for inspection. I have also reviewed the footing inspection checklist above, and I understand that if the construction has not been completed as stated herein a re-inspection is required. A re-inspection fee will be charged for such inspection.

Signed: _____ Date: _____

Owner or authorized agent

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INSULATION INSPECTION REQUEST

Property Address: _____

Builder Name: _____ Building Permit#: _____

IMPORTANT NOTES: No inspection will be performed if the yellow construction permit card and the street address/lot number are not properly posted and visible near the road. All previous required inspections must be on file with the Building Department or no inspection will be performed.

INSULATION WILL BE CHECKED FOR:

- The building must be weather tight prior to the insulation being installed to protect the insulation from being damaged by the elements.
- The insulation must be installed in conformance with the approved plans, and all applicable codes and regulations. Vapor barriers must be installed correctly. Note: All spaces that will be heated or cooled must be insulated.
- Doors and windows must meet all energy efficiency requirements and must be installed in conformance with the approved plans, and all applicable codes and regulations. Note: All rooms intended for use as habitable space must have at least one door or window that meets the emergency egress requirements.
- The insulation must be installed in such a way that the plumbing will be protected from freezing.
- Insulation installed in roof rafters must be installed properly so as to allow air flow for ventilation between the roof sheathing and the insulation.

Note: Not an exhaustive list – additional regulations may apply.

I, _____, have inspected the construction associated with the Building
(Please print your name)

Permit listed above and, to the best of my knowledge the construction has been completed as per the approved plans and is ready for inspection. I have also reviewed the footing inspection checklist above, and I understand that if the construction has not been completed as stated herein a re-inspection is required. A re-inspection fee will be charged for such inspection.

Signed: _____ Date: _____
Owner or authorized agent

This form must be filled out and sent to the Building Department prior to calling for inspection.



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CERTIFICATE OF OCCUPANCY INSPECTION REQUEST

Property Address: _____

Builder Name: _____ Building Permit#: _____

IMPORTANT NOTES: No inspection will be performed if the yellow construction permit card and the street address/lot number are not properly posted and visible near the road. All previous required inspections must be on file with the Building Department or no inspection will be performed.

CONSTRUCTION WILL BE CHECKED FOR:

- All work must be completed prior to inspection!**
- The final electric inspection must be complete.
- The final Department of Health approval must be on file with the Building Department.
- The driveway must be completed in compliance with the approved plans, any grade requirements, be paved, and be approved by the Town of East Fishkill Highway Department, or by the Dutchess County Department of Public Works, or by the New York State Department of Transportation. If the paving has not been completed a bond must be posted.
- The final certified As Built Survey Plot Plan must be on file with the Building Department.
- Smoke alarms must be hard wired, interconnected, and operational. If there is an attic ventilation fan it must shut down when the smoke alarms are activated.
- All entrances/exits must have proper stairs and handrails where required.
- All rooms intended for use as habitable space must have at least one door or window that meets the emergency egress requirements.
- There must be at least one bathroom completely finished.
- Headers have been constructed as per the approved plans and are properly supported.
- Roof framing has been constructed as per the approved plans (roof pitch as per plans, rafter size and spacing, ridge beam size, collar ties size and spacing, and any required support posts have been installed, i.e., king posts).
- A copy of the truss certification must be available for the Building Inspector at the time of the framing inspection for any trusses installed. Note: Roof trusses must be properly anchored (hurricane clips).
- Chimney chases have been constructed as per the approved plans, are properly fire-stopped, and terminates above the roof at least the minimum dimension required.
- All fire-stopping has been properly installed (max. vertical distance – 8' and max. horizontal distance – 20').
- All stairways constructed on site (interior and exterior, basement stairs and deck stairs) must comply with the stair and rail requirements as specified in section 314, 315, and 316 of the New York State Residential Code.

Note: Not an exhaustive list – additional regulations may apply.

I, _____, have inspected the construction associated with the Building Permit listed
(Please print your name) above and, to the best of my knowledge the construction has been completed as per the approved plans and is ready for inspection. I have also reviewed the footing inspection checklist above, and I understand that if the construction has not been completed as stated herein a re-inspection is required. A re-inspection fee will be charged for such inspection.

Signed: _____ Date: _____
Owner or authorized agent

This form must be filled out and sent to the Building Department prior to calling for inspection.