Building Permit Application

(APPLICANT CHECKLIST)

\checkmark	: Complete Building Permit Application
✓	: Valid Insurance Certificates for Workman's Compensation & Liability
\checkmark	: NYS Department of Health Safety Plan
✓	: Detailed Scope of Work to be Performed
\checkmark	: Two Sets of Complete Plans & Specifications:
	(All plans for submittal must include the Following)
	-Scaled @ 3/16 (or) 1/4 in/ft
	-Footing and Foundation Plans & Specifications
	-Floor Plans for Each/Every Floor Level
	-Elevation Plans & Specifications for Each/Every Floor Level
	-Wall Cross Sections Detail & Specifications
	-Species & Grade of Nominal Dimensional Lumber
	-Engineered Structural Wood/Steel Product Specification & Connection Details
	-Load Bearing Structural Member Material Specifications & Detail
	-Light, Ventilation & Egress Table & Window & Door Schedule
1000	-Original Stamp by a NYS Licensed Design Professional
	: RES check Model Energy Compliance Report
\checkmark	: Manual J or S Compliance Design Load Calculations & Equipment Specification
\checkmark	: Truss Manufacturer Certificates Bearing Original Stamp of Design Professional
\checkmark	: Two Sets of Septic System Design Specifications & Plans
	(Original Stamped Plans by a Licensed NYS Design Professional)
	(In accord w/ NYS DOH Appendix 75A & Town of Greenfield Appendix A310.3)
\checkmark	: Driveway Permit Application (Signed by Highway Superintendent)
\checkmark	: Plot Plan in Scalable Format & Include Zoning District w/ District Requirements
	(All Plot Plans for Submittal must include the Following)
	-Lot Front, Rear, Left & Right Property Boundaries & Dimensions
	-Lot Front, Rear, Left & Right Yard Set Backs delineation for Building Envelope
	-Proposed Building Structure including attached or detached Garages, Decks,
	Porches and/or all Structures permanently attached to Proposed Building, Proposed
	& Existing Septic System(s) & Well Location Including Distance Between.
	-Proposed Driveway (Including Emergency Vehicle Turn Around – If Applicable)
	-Total Estimated Area of Clearing & Area of Soil to be Disturbed
, r	-Designated Wet Land Areas Including Buffers If Applicable
\checkmark	: Copy of any/all Zoning Variances Issued or Required
Applio	cant Signature: Date:



Required Inspections & Certifications to Obtaining a Certificate of Occupancy

- Wall & Spread Footings Before Pouring Concrete
- Frost Wall Cavity & Insulation Before Backfill
- Foundation Wall Cavities Before Pouring Concrete
- Foundation Wall Damp Proofing Prior to Backfill
- Foundation Drainage Prior to Backfill
- Approved Vapor Barrier Prior to Pouring Concrete Slab Floors
- Framing Construction Before Enclosing Including Stamped Truss Design Certificates
- Deck Footings and Framing of Posts, Beams & Joists prior to covering
- Plumbing Before Enclosing (DWV @10 psi/Water Lines @ 90 psi)
- Electrical Before Enclosing Verified by Electrical Inspectors Sticker (See Attached List of Qualified Electrical Inspection Agencies)
- Heating, Ventilation, Air-conditioning Ducting Before Enclosing
- Insulation, Vapor Barrier & Fire Mitigation Before Enclosing
- Septic Certification, As-Built & Pictures (By Engineer of Record)
- Well Log & Report
- Potable Water Test (by Independent Testing Lab)
- Solid Fuel Burning Equipment (If Applicable)
- Drive Way Permit Final (Signed by Highway Superintendent)
- Final Electrical Inspection (Sticker on Main Distribution Panel)
- Blower Door Test Certification (3 Air Exchange/ Hr Max)
- Final As-Built Survey Certification (by NYS Licensed Survey Firm)
 Same Criteria as Plot Plan from Applicant Checklist
- Final Inspection Prior to Issuance of Certificate of Occupancy

*APPLICANT CHECKLIST FOR FINAL INSPECTION FOR CERTIFICATE OF OCCUPANCY *

ADMINISTRATIVE DOCUMENTATON

All of the Following Documentation Must Be Filed With the Building Department For Review of Compliance Prior to Scheduling Final Inspection for Certificate of Occupancy

✓: Final As-Built Survey Delineating Property Boundaries, Zoning District Set		
Backs, Principal Building including Attached Garages, Decks, Porches and/or Al		
Permanently Attached Structures, Accessory Structures, Driveway (Emergency	ij.	
Vehicle Pull-Off & Turn Around (If Applicable), Well Location, Wetland		
Delineation & Buffer (If Applicable) Bearing Original Stamp of Surveyor.		
✓: Driveway Permit Final Sign-Off by Highway Superintendent		
✓: Well Log Report Issued By Well Drilling Contractor to DEC		
✓: Potable Water Test Compliant with DOH Regulation for Drinking Water		
✓: Septic Certification (As Specified in Accord with Appendix A310.3) & NYS		
DOH Appendix 75A Bearing Stamped Approval of NYS Licensed Design		
Professional, Pictures of Septic System Installation & Septic System As-Built		
✓: Blower Door Test @ Less than 3 Air Exchanges / Hour		
✓: Spray Foam Insulation Certificate for R-Value, Flame Spread & Smoke		
Retardant (If Applicable)		
✓: Truss Design Certificates bearing the Original Stamp of Design Professional		
 : Keyhole Lot Driveway Engineer Certification (As Applicable) 		
FINAL INCRECTION		
FINAL INSPECTION A Mail Box Installation in Control of the Contro		
: Mail Box Installed with 911 Address on Both Sides with Minimum 4" Scroll		
Reflective Numbers		
: Keyhole Lot Signage at Road (As Applicable)		
: Exterior Grade Elevation Pitched Min. 6" within first 10' from House		
: Truss Identification Placard @ Exterior as Applicable for Roof and/or Floor Trusses		
(Prescribed by 1265.5)		
: Fire Rated Garage Door UL Listing Stamp Plate(s) at All Fire Assembly Locations		
: Final Electrical Inspection Posted on Main Electrical Distribution Panel: Basement Insulation		
: 2020 IECC Energy Efficiency Certificate Posted on Exterior of Main Electrical Distribution Panel		
: Smoke Alarm & Carbon Monoxide Alarms on All Levels & Sleeping Quarters		
: One Fully Functional Bathroom, Kitchen Sink w/ Min. 8' Counter Space: All Interior & Exterior Stairs, Guardrails & Handrails Code Compliant		
: Tempered Glazing & Fenestration Code Compliant		
: HVAC Equipment (Indoor & Outdoor) & Programmable Thermostat		
: Whole House Ventilation		