

2 Elting Ct. Ellenville, NY 12428 so 845.647.7080 so 845.647.7171fax

www.villageofellenville.com

Department of Public Safety Building and Zoning Division

NO WORK CAN COMMENCE UNTIL A PERMIT IS ISSUED AND POSTED AT THE WORK SITE IN ACCORDANCE WITH THE RULES AND REGULATIONS OF THE VILLAGE OF ELLENVILLE.

BUILDING PERMIT APPLICATION CHECKLIST

For the following occupancies:

Assembly, Groups A-1, A-2, A-3, A-4 and A-5 Business, Group B Educational, Group E Factory and Industrial, Groups F-1 and F-2 High Hazard, Groups H-1, H-2, H-3, H-4 and H-5 Institutional, Groups I-1, I-2, I-3 and I-4 Mercantile, Group M Residential, Groups R-1, R-2, and R-4 Storage, Groups S-1 and S-2 Utility and Miscellaneous, Group U

- **Building Permit Application**
- Street Opening or Driveway Entrance Permit
- Worker's Compensation Statement
- Planning or Zoning Board of Appeals Approvals
- Attendance at an Appendix K Section K104.1 Meeting (required for all existing structures)
- Existing Building Evaluation by a Registered Design Professional per Appendix K Section K104.2 (As required by the Code Enforcement Official)
- 3 Copies of this Completed Checklist Signed by the Applicant or the Licensed Design Professional
- Three (3) Sets of Building Plans

The drawings must be drawn to scale and must include an Architect's or Engineer's seal for all work exceeding \$20,000 or involves structural and/or egress elements. Work costing less than \$20,000 may require an Architect's or Engineer's seal at the discretion of the Code Enforcement Official.

The following must be included on your drawings for a permit. Show as a minimum, the following items:

- Code Summary Based on the Building Code of New York Existing and/or Proposed Occupancy(s) Existing and/or Proposed Construction Type(s) Existing and/or Proposed square footage of each occupancy Maximum and actual travel distances Number of exits required and provided Fire-resistance rating requirements for building elements **Detailed Floor Plans** Existing square footage
- Proposed square footage of every room or space
- Square footage of each level or story
- **Egress Locations**



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Building Permit Application Checklist Page 2 of 4 Department of Public Safety - Building and Zoning Division

Ц	Egress Element Occupant Loads (Allowable
	and Actual)
	Smoke & Heat Detector locations
	Receptacles
	Switches
	Switch operated Receptacles
	Lighting
	Exhaust Fans
	Boiler and or furnace location(s)
	Accessibility for physically disabled persons
	Footing, Foundation and Slab Details.
	Footing/foundation drains
	Reinforcing
	Slab reinforcing
	Concrete specifications
	Height of backfill against foundation wall
	Exterior Elevations
	Overall height o Floor to ceiling height
	Stair & Railing details including Rise and Run.
	Required fire rated assemblies
	Size and spacing of framing members.
	Size and spacing of beams and posts.
	Type of all framing members.
	Type and size of floor, sheathing, and siding material.
	Interior Finish Materials
	Window and Door Schedule showing sizes and compliance with energy requirements.
	Detail(s) at locations of all insulated areas
	Show compliance with the Energy Conservation Construction Code of New York State.
	Furnaces and Flues
	 Submit shop drawings from manufacturer
	• Flues must be sized for all appliances connected. Show allowable BTU rating for flue and
	Maximum BTU's from all appliances.

Three (3) Copies of Current Plot Plan sealed by surveyor or engineer, identifying all Existing and

The following must be included on the plot plan for all improvements:

- ☐ Show all dimensions of all property lines.
- ☐ Identify scale used.
- □ North direction identified.

Proposed Improvements.

- Easements for utilities including overhead.
- Name of all adjacent roads and driveway location.
- ☐ Vehicle parking areas identified.
- ☐ Section, Block, and Lot.



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Building Permit Application Checklist Page 3 of 4 Department of Public Safety - Building and Zoning Division

	1 7				
_	and property lines.				
			operty lines and to the centerline of all adjacent roads.		
	State or Federal de		thin 100 feet of the property line.		
		ations and connection details.			
	•	details (if well is proposed).			
		details (if system is required).			
Check	list completed by: _	(Print or type name here)	(Title)		
		(1 mit of type name nere)	(Title)		
	_	(Signature)	(Date)		
Do no	t write below this lin	ne - for official use only		_	
Appli	cation/Permit No:		☐Accepted ☐Denied		
Check	list Reviewed by:				
		(Print or type name here)	(Title)		
	-	(Signature)	(Date)		
SCHE	EDULE OF REQU	IRED INSPECTIONS			
	Soil density as req	uired			
	-	rms for footings prior to concre	ete placement		
		and reinforcing prior to concre	1		
	Foundation waterp	proofing			
	Foundation drainage	5 1			
	•	reinforcing prior to placement	of concrete		
	Framing				
	Walls, floor, and re	oof sheathing			
	Rough plumbing	uling toot (75 lb min with no l	000)		
	Rough electric by	r line test (75 lb. min with no l	OSS)		
	Final electric by 31	1 , 5 ,			
	Insulation	a party agoney			
		or to tape and spackle			



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Building Permit Application Checklist Page 4 of 4 Department of Public Safety - Building and Zoning Division

Fireplace, wood stove, chimney, flues
(Manufacturer's installation instructions must be available on the job site at the time of inspection.)
Well connection, water service
Septic system (inspection and certificate of compliance by systems design engineer)
Fire Protection Systems
Deck/Porch piers
Mechanical ducts
Railings and stairs
Final for Certificate of Completion
Plumbing system
Heating system
Trim
Appliances
Finish Flooring
Septic certification
As built (final survey)
Doors
Parking Lot Site Design
Landscaping
PE's Structure Approval
Water test
Paint
Fire protection
Cabinetry
Siding
Windows
Egress elements
Accessibility elements