

## VILLAGE OF MAMARONECK BUILDING DEPARTMENT

169 Mt. Pleasant Avenue, Mamaroneck, NY 10543 Phone: (914) 777-7731

Fax: (914) 777-7792

Email: BuildingDept@vomny.org

www.village.mamaroneck.ny.us/building-department

### **Requirements For Filing for a Building Permit Application Form**

- 1. Complete the building permit application form (pages 1-3)
- 2. Payment of applicable fees:
  <a href="https://www.village.mamaroneck.ny.us/sites/g/files/vyhlif826/f/uploads/building\_department\_fee\_schedule.pdf">https://www.village.mamaroneck.ny.us/sites/g/files/vyhlif826/f/uploads/building\_department\_fee\_schedule.pdf</a>
- 3. Complete the applicable zoning compliance table (pages 4-6)
- 4. Complete Short Environmental Assessment Form:
  <a href="https://www.dec.ny.gov/docs/permits\_ej\_operations\_pdf/seafpartone.pdf">https://www.dec.ny.gov/docs/permits\_ej\_operations\_pdf/seafpartone.pdf</a>
- 5. Provide a Copy of the Contractor's Westchester County Home Improvement License.
- 6. For work done on owner-occupied one to four family residences, with the owner acting as contractor, an Affidavit of Exemption from Workers' Compensation Insurance should be submitted.

  https://www.village.mamaroneck.ny.us/sites/g/files/vyhlif826/f/uploads/workerscomp.pdf
- 7. Provide a Copy of the contractor's Liability Insurance Form Listing the Village of Mamaroneck as additionally Insured and as Certificate Holder.
- 8. Provide a Copy of the Contractor's Worker's Compensation Insurance Form (C-105.2) listing The Village of Mamaroneck as Certificate Holder.
- 9. Provide a Copy of the Disability Insurance Form (DB-120.1) or the NYS Waiver.
- 10. Three (3) sets of plans signed and sealed by an architect or engineer (NYS Licensed).
  - NOTE a: Acceptable plan size is 24 X 36 or larger.
  - NOTE b: Electronic plan submissions must also be signed and sealed by an architect or engineer.
- 11. Prior to issuance of a certificate of occupancy or completeness, an As-Built Survey of the completed scope of work may be required.
- 12. Depending on the scope of work, other types of building permit applications may be required (e.g. plumbing, electric, mechanical, scaffold, refuse enclosure etc.).
- 13. Depending on the scope of work, land use board applications, review, and approval may be required (e.g. Board of Architectural Review, Planning Board, Zoning Board of Appeals, Harbor and Coastal Zone Management Commission).



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### **BUILDING PERMIT APPLICATION FORM**

Application is hereby made to the Building Inspector of the Village of Mamaroneck, New York for the issuance of a Building Permit to construct, alter, move, demolish, or change the occupancy of a building or other structure in accordance with the Village of Mamaroneck NY Code, New York State Uniform Fire Prevention, applicable NYS Codes & Standards as set forth below:

NEW BUILDING  ALTERATION  ADDITION  RETAINING WALL  SWIMMING POOL  OTHER (SPECIFY)	INSURANCE:NO CHECK AMOUNT:
2. Section Block Lo 3. Owner or Lessee: (Circle One)	(Commercial or Residential?)  ot Zoning District
	(C) ()
4. Proposed Use and Occupancy (List rooms and use by s	story)
A. Existing Building or Structure:	(See Sec. 602, NYS Uniform Fire Prevention and Building Code.)  B. Proposed:

	Existing Use	<u>Proposed Use</u>
	Single-family residential	☐ Single-family residential
	Two-family residential	☐ Two-family residential
	Multi-family residential ( units)	☐ Multi-family residential ( units)
	Retail	☐ Retail
	Food Service Establishment	☐ Food Service Establishment
	Business/Office (specify):	Business/Office (specify):
	Mixed-Use (describe):	Mixed-Use (describe):
	Other (specify):	
9. Project (	Cost	10. Please Indicate Area of Disturbance
Does the proposed project include exterior work?		☐ 200-2000 ft – Stormwater Quantity Controls
$\square$ No, the work is interior only.		Required
☐ Yes. Estimated market cost of exterior work: \$		
Estimated	market cost of the total project: \$	Controls Required
	THIS SECTION FOR OFFICE USE ONLY -	- Applicant to continue filling out the application below.
Initial Rev	iew Fee:	
Application	n Fee:	
Permit Fee	:	
Certificate	of Completion Fee:	
Inspection	Fee:	
OWNER		
<u> </u>	Owner's full name:	
	7 Idd1 05505.	
	Phone #c	
A DDI ICA		E-mail:
<b>APPLICA</b>	NT	E-mail:
APPLICA	Applicant's full name:	E-mail:
APPLICA	Applicant's full name:Addresses:	E-mail:
APPLICA	Applicant's full name:Addresses:	E-mail:
APPLICA	Applicant's full name:Addresses:	E-mail:
	Applicant's full name: Addresses: Phone #s:	E-mail:
	Applicant's full name: Addresses: Phone #s:	E-mail:
The full na	Applicant's full name:  Addresses:  Phone #s:  ame, address, and phone numbers of every perso	E-mail:
The full na	Applicant's full name: Addresses: Phone #s: ame, address, and phone numbers of every perso	E-mail:
The full na	Applicant's full name: Addresses: Phone #s: ame, address, and phone numbers of every perso  ECT / P.E.: Name: Address:	E-mail: E-mail:  n known to be involved in the work proposed hereby are as follows:
The full na	Applicant's full name:  Addresses:  Phone #s:  ame, address, and phone numbers of every perso  ECT / P.E.:  Name:  Address:  Phone #:	E-mail:  E-mail:  n known to be involved in the work proposed hereby are as follows:
The full na	Applicant's full name: Addresses: Phone #s:  ame, address, and phone numbers of every perso  ECT / P.E.: Name: Address: Phone #: NYS License No.:	E-mail: E-mail:  n known to be involved in the work proposed hereby are as follows:

CONTRACTOR:	Name:		
	Address:		
	Phone #:		
	E-mail:		
PLUMBER:			
	Phone #:		
	NYS License No.:		
ELECTRICIAN:	Name:		
	Address:		
	Phone #:		
	NYS License No.:		
	E-mail:		
OTHER TRADES:			
	Phone #:		
	NYS License No.:		
	E-mail:		
_			
I,(Owner, lesso	ee, architect, or builder)	eposes and says that	
(0 wher, 1000)			
knowledge and belief,	orized to make this application; and tha	er in fee of the premises to which this application applies at the statements obtained here are true to the best of the an a manner set forth in the application and in the plans and regulations.	applicant's
(Signature)		(Date)	
	(For Official Use Only)		

#### **ZONING COMPLIANCE TABLE**

#### ONE- AND TWO-FAMILY RESIDENCES

(New Construction and Additions)

ZONE:	•	,	
Notes: Information <u>must</u> be based on definitions in	n the current Zoning Law of the	Village of Mamaroneck.	If not applicable, leave box

blank. Check box in far-right column if variance is required (even if already approved by the ZBA).

LOT INFORMATION  Lot Area (sf)  Lot Frontage (ff)  Yard Setbacks (ft):  Front Yard  Rear Yard  Lesser Side Yard  Combined Side Yard  Side Yard Adjoining Street  PRINCIPAL BUILDING INFORMATION  Gross Floor Area (sf)  Building Height:  Stories  Height to Principal Eave (ft)  Height to Principal Eave (ft)  ACCESSORY STRUCTURES  Detached Garage  Setbacks:  To Principal Building  To Side Lot Line  To Rear Lot Line  Building Height:  Height to Highest Ridge (ft)  ACHIEVE ACCESSORY STRUCTURES  Detached Setbacks:  To Principal Building  To Side Lot Line  To Rear Lot Line  Building Height:  Height to Highest Ridge (ft)  Other Accessory Structure (indicate type of structure – shed, pool, etc.)  Setbacks:  To Principal Building  To Side Lot Line  To Rear Lot Line  Building Height:  Height to Principal Eave (ft)  Height to Principal Eave (ft)  Height to Principal Building  To Side Lot Line  To Rear Lot Line  Building Height:  Height to Principal Eave (ft)  Height to Principal Building  To Side Lot Line  To Rear Lot Line  Building Height:  Height to Principal Building  To Side Lot Line  To Rear Lot Line  Building Height:  Height to Pincipal Eave (ft)  Height to Pincipal Eave (ft)  Height to Highest Ridge (ft)  BuilLDING COVERAGE  Principal Building Coverage (sf)  Principal Building Coverage (sf)  Accessory Building Coverage (sf)  IMPERVIOUS SURFACE COVERAGE  Impervious Surface Coverage (sf)		Existing	Required/	Proposed	Variance
Lot Frontage (ft)			Permitted		Required
Lot Frontage (ft)   Yard Setbacks (ft):			1	1	
Yard Setbacks (ft):   Front Yard	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				
Front Yard Rear Yard Lesser Side Yard Combined Side Yard Side Yard Adjoining Street PRINCIPAL BUILDING INFORMATION Gross Floor Area (sf) Building Height: Stories Height to Principal Eave (ft) Height to Highest Roof Ridge (ft)  ACCESSORY STRUCTURES  Detached Garage Setbacks: To Principal Building To Side Lot Line Building Height: Height to Principal Eave (ft) Height to Highest Ridge (ft)  Other Accessory Structure (indicate type of structure – shed, pool, etc.) Setbacks: To Principal Building To Side Lot Line To Rear Lot Line Building Height: Height to Highest Ridge (ft)  Other Accessory Structure (indicate type of structure – shed, pool, etc.) Setbacks: To Principal Building To Side Lot Line To Rear Lot Line Building Height: Height to Highest Ridge (ft)  Building Height: Height to Overage (ft) Principal Building Coverage (ft) Principal Building Coverage (ft) Principal Building Coverage (ft) Accessory Building Coverage (ft) IMPERVIOUS SURFACE COVERAGE Impervious Surface Coverage (ft)					
Rear Yard Lesser Side Yard Combined Side Yard Side Yard Adjoining Street  PRINCIPAL BUILDING INFORMATION Gross Floor Area (sf) Building Height: Stories Height to Principal Eave (ft) Height to Highest Roof Ridge (ft)  ACCESSORY STRUCTURES  Detached Garage Setbacks: To Principal Building To Side Lot Line To Rear Lot Line Building Height: Height to Highest Ridge (ft) Height to Highest Ridge (ft)  To Principal Building To Side Lot Line Building Height: Height to Highest Ridge (ft)  Other Accessory Structure (indicate type of structure – shed, pool, etc.)  Setbacks: To Principal Building To Side Lot Line Hight to Highest Ridge (ft)  Other Accessory Structure (indicate type of structure – shed, pool, etc.)  Setbacks: To Principal Building To Side Lot Line To Rear Lot Line Building Height: Height to Highest Ridge (ft)  Building Height: Height to Highest Ridge (ft)  Height to Highest Ridge (ft)  BullDING COVERAGE Principal Building Coverage (sf) Accessory Building Coverage (sf) Impervious Surface Coverage (sf)					
Lesser Side Yard Combined Side Yard Side Yard Adjoining Street  PRINCIPAL BUILDING INFORMATION Gross Floor Area (sf) Building Height: Stories Height to Principal Eave (ft) Height to Highest Roof Ridge (ft)  ACCESSORY STRUCTURES  Detached Garage Setbacks: To Principal Building To Side Lot Line To Rear Lot Line Building Height: Height to Pfincipal Eave (ft) Height to Fincipal Eave (ft) Height to Fincipal Eave (ft) Height for Detack of the Market State of the Structure – shed, pool, etc.) Setbacks: To Principal Building To Side Lot Line Height to Highest Ridge (ft)  Other Accessory Structure (indicate type of structure – shed, pool, etc.) Setbacks: To Principal Building To Side Lot Line To Rear Lot Line Building Height: Height to Principal Eave (ft) Height to Highest Ridge (ft)  Building Height: Height to Principal Eave (ft) Height to Highest Ridge (ft)  Building Height: Height to Principal Eave (ft) Height to Principal Eave	Front Yard				
Combined Side Yard Adjoining Street  PRINCIPAL BUILDING INFORMATION  Gross Floor Area (sf)  Building Height: Stories  Height to Principal Eave (ft) Height to Highest Roof Ridge (ft)  ACCESSORY STRUCTURES  Detached Garage  Setbacks: To Principal Building To Side Lot Line To Rear Lot Line Building Height: Height to Principal Eave (ft) Height to Highest Ridge (ft)  Other Accessory Structure (indicate type of structure – shed, pool, etc.)  Setbacks:  To Principal Building To Side Lot Line Building Height: Height to Fincipal Eave (ft) Height to Highest Ridge (ft)  Other Accessory Structure (indicate type of structure – shed, pool, etc.)  Setbacks:  To Principal Building To Side Lot Line Building Height: Height to Fincipal Eave (ft) Height to Principal Eave (ft) Height to Orderage (sf) Principal Building Coverage (sf) Accessory Building Coverage (sf) Accessory Building Coverage (sf) Accessory Building Coverage (sf) Impervious Surface Coverage (sf)					
Side Yard Adjoining Street  PRINCIPAL BUILDING INFORMATION  Gross Floor Area (sf)  Building Height:  Stories  Height to Principal Eave (ft) Height to Highest Roof Ridge (ft)  ACCESSORY STRUCTURES  Detached Garage  Setbacks:  To Principal Building To Side Lot Line To Rear Lot Line  Building Height: Height to Highest Ridge (ft)  Other Accessory Structure (indicate type of structure – shed, pool, etc.)  Setbacks:  To Principal Building  To Side Lot Line  Building Height: Height to Highest Ridge (ft)  Other Accessory Structure (indicate type of structure – shed, pool, etc.)  Setbacks:  To Principal Building To Side Lot Line Building Height: Height to Principal Eave (ft) Height to Highest Ridge (ft)  Other Accessory Structure (indicate type of structure – shed, pool, etc.)  Setbacks:  To Principal Building To Side Lot Line Building Height: Height to Highest Ridge (ft)  Height to Highest Ridge (ft)  BUILDING COVERAGE  Principal Building Coverage (sf) Accessory Building Coverage (sf) Appervious Surface Coverage (sf) Impervious Surface Coverage (sf)	Lesser Side Yard				
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Gross Floor Area (sf)	Side Yard Adjoining Street				
Building Height: Stories Height to Principal Eave (ft) Height to Highest Roof Ridge (ft)  ACCESSORY STRUCTURES  Detached Garage Setbacks: To Principal Building To Side Lot Line To Rear Lot Line Building Height: Height to Principal Eave (ft) Height to Highest Ridge (ft)  Other Accessory Structure (indicate type of structure – shed, pool, etc.)  Setbacks: To Principal Building To Side Lot Line Height to Highest Ridge (ft)  Other Accessory Structure (indicate type of structure – shed, pool, etc.)  Setbacks: To Principal Building To Side Lot Line Height to Principal Eave (ft) Height to Highest Ridge (ft)  Building Height: Height to Highest Ridge (ft)  Building Height: Height to Highest Ridge (ft)  BullDING COVERAGE Principal Building Coverage (%) Accessory Building Coverage (sf) Accessory Building Coverage (sf)  Accessory Building Coverage (sf)  Impervious Surface COVERAGE Impervious Surface Coverage (sf)	PRINCIPAL BUILDING INFORMATION				
Stories Height to Principal Eave (ft) Height to Highest Roof Ridge (ft)  ACCESSORY STRUCTURES  Detached Garage Setbacks: To Principal Building To Side Lot Line Building Height: Height to Principal Eave (ft) Height to Highest Ridge (ft)  Other Accessory Structure (indicate type of structure – shed, pool, etc.)  Setbacks: To Principal Building To Side Lot Line Building Height: Height to Highest Ridge (ft)  Other Accessory Structure (indicate type of structure – shed, pool, etc.)  Setbacks: To Principal Building Hoight: Height to Principal Eave (ft) Height to Highest Ridge (ft)  Building Height: Height to Highest Ridge (ft) Height to Highest Ridge (ft)  Building Coverage (sf) Principal Building Coverage (sf) Principal Building Coverage (sf) Accessory Building Coverage (sf) Accessory Building Coverage (sf) IMPERVIOUS SURFACE COVERAGE Impervious Surface Coverage (sf)	Gross Floor Area (sf)				
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Detached Garage   Setbacks:	Height to Highest Roof Ridge (ft)				
Detached Garage   Setbacks:	ACCESSORY STRUCTURES	•			
Setbacks:  To Principal Building To Side Lot Line  Building Height:  Height to Principal Eave (ft) Height to Highest Ridge (ft)  Other Accessory Structure (indicate type of structure – shed, pool, etc.)  Setbacks:  To Principal Building To Side Lot Line Building Height:  Height to Principal Eave (ft)  Wheight to Principal Building To Side Lot Line  Building Height: Height to Principal Eave (ft) Height to Highest Ridge (ft)  BUILDING COVERAGE  Principal Building Coverage (sf) Principal Building Coverage (sf) Principal Building Coverage (sf) Accessory Building Coverage (sf)  MPERVIOUS SURFACE COVERAGE  Impervious Surface Coverage (sf)					
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Building Height: Height to Principal Eave (ft) Height to Highest Ridge (ft)  Other Accessory Structure (indicate type of structure – shed, pool, etc.)  Setbacks: To Principal Building To Side Lot Line To Rear Lot Line Building Height: Height to Principal Eave (ft) Height to Principal Eave (ft) Height to Highest Ridge (ft)  BUILDING COVERAGE Principal Building Coverage (sf) Principal Building Coverage (sf) Accessory Building Coverage (sf) Accessory Building Coverage (sf)  IMPERVIOUS SURFACE COVERAGE Impervious Surface Coverage (sf)					
Height to Principal Eave (ft) Height to Highest Ridge (ft)  Other Accessory Structure (indicate type of structure – shed, pool, etc.)  Setbacks:  To Principal Building To Side Lot Line To Rear Lot Line Building Height: Height to Principal Eave (ft) Height to Highest Ridge (ft) BUILDING COVERAGE Principal Building Coverage (sf) Principal Building Coverage (sf) Accessory Building Coverage (sf) Accessory Building Coverage (%) IMPERVIOUS SURFACE COVERAGE Impervious Surface Coverage (sf)					
Height to Highest Ridge (ft)  Other Accessory Structure (indicate type of structure – shed, pool, etc.)  Setbacks:  To Principal Building  To Side Lot Line  To Rear Lot Line  Building Height:  Height to Principal Eave (ft)  Height to Highest Ridge (ft)  BUILDING COVERAGE  Principal Building Coverage (sf)  Principal Building Coverage (sf)  Accessory Building Coverage (%)  Accessory Building Coverage (%)  IMPERVIOUS SURFACE COVERAGE  Impervious Surface Coverage (sf)					
Other Accessory Structure (indicate type of structure – shed, pool, etc.)  Setbacks:  To Principal Building  To Side Lot Line  To Rear Lot Line  Building Height:  Height to Principal Eave (ft)  Height to Highest Ridge (ft)  BUILDING COVERAGE  Principal Building Coverage (sf)  Principal Building Coverage (sf)  Accessory Building Coverage (sf)  IMPERVIOUS SURFACE COVERAGE  Impervious Surface Coverage (sf)					
Setbacks:  To Principal Building  To Side Lot Line  To Rear Lot Line  Building Height:  Height to Principal Eave (ft)  Height to Highest Ridge (ft)  BUILDING COVERAGE  Principal Building Coverage (sf)  Principal Building Coverage (sf)  Accessory Building Coverage (sf)  MPERVIOUS SURFACE COVERAGE  Impervious Surface Coverage (sf)		cture – shed, pool, etc.)	ı	II.	
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To Side Lot Line  To Rear Lot Line  Building Height:  Height to Principal Eave (ft)  Height to Highest Ridge (ft)  BUILDING COVERAGE  Principal Building Coverage (sf)  Principal Building Coverage (%)  Accessory Building Coverage (%)  Accessory Building Coverage (%)  IMPERVIOUS SURFACE COVERAGE  Impervious Surface Coverage (sf)					
To Rear Lot Line  Building Height:  Height to Principal Eave (ft)  Height to Highest Ridge (ft)  BUILDING COVERAGE  Principal Building Coverage (sf)  Principal Building Coverage (sf)  Accessory Building Coverage (sf)  Accessory Building Coverage (%)  IMPERVIOUS SURFACE COVERAGE  Impervious Surface Coverage (sf)					
Building Height: Height to Principal Eave (ft) Height to Highest Ridge (ft)  BUILDING COVERAGE Principal Building Coverage (sf) Principal Building Coverage (%) Accessory Building Coverage (%) Accessory Building Coverage (%) IMPERVIOUS SURFACE COVERAGE Impervious Surface Coverage (sf)					
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Height to Highest Ridge (ft)  BUILDING COVERAGE  Principal Building Coverage (sf)  Principal Building Coverage (%)  Accessory Building Coverage (sf)  Accessory Building Coverage (%)  IMPERVIOUS SURFACE COVERAGE  Impervious Surface Coverage (sf)					
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Accessory Building Coverage (%)  IMPERVIOUS SURFACE COVERAGE  Impervious Surface Coverage (sf)	Accessory Building Coverage (sf)				
IMPERVIOUS SURFACE COVERAGE Impervious Surface Coverage (sf)					
Impervious Surface Coverage (sf)					
	Impervious Surface Coverage both (%)				

## ZONING COMPLIANCE TABLE MULTI-FAMILY RESIDENTIAL APPLICATIONS

(New Construction and Additions)

TOTAL NUMBED OF UNITS.	Includings			
TOTAL NUMBER OF UNITS:				
1BEDRM. UNITS:, 2 BEDRM. UNITS				
Notes: Information <u>must</u> be based on definition blank. Check box in far right column if variance			oneck. If not applica	ble, leave box
	Existing	Required/Permitted	Proposed	Variance Required
Lot Size				
Yard Setbacks:				
Front Yard				
Rear Yard (from principal building)				
Rear Yard (from parking area)				
First Side Yard				
Second Side Yard				
Principal Building Coverage (sf)				
Principal Building Coverage (%)				
Principal Building Height (stories)				
Principal Building Height (ft)				
Accessory Building Height (stories)				
Accessory Building Height (ft)				
Total Parking Spaces				
HC Accessible Parking Spaces				
Impervious Surface Coverage (sf)				
Impervious Surface Coverage (%)				
Are any variances required (or were any variance) YesNo  If yes, describe all additional variances:			ble above?	

# ZONING COMPLIANCE TABLE COMMERCIAL APPLICATIONS

(New Construction and Additions)

TOTAL LOT AREA (SF):	-			
TOTAL GROSS FLOOR AREA (GFA):	, INCI	LUDING:		
EXISTING GFA:				
PROPOSED GFA:				
• FROFUSED GFA:				
Notes: Information must be based on definition blank. Check box in far-right column if variance			neck. If not applical  Proposed	Variance
	Existing	Kequii eu/i ei iiiitteu	Troposeu	Required
Yard Setbacks:				
Front Yard				
Rear Yard (from principal building)				
Rear Yard (from parking area)				
First Side Yard				
Second Side Yard				
Side Yard Adjoining a Street				
Principal Building Coverage (sf)				
Principal Building Coverage (%)				
Principal Building Height (stories)				
Principal Building Height (ft)				
Accessory Building Height (stories)				
Accessory Building Height (ft)				
Total Parking Spaces				
HC Accessible Parking Spaces				

### VILLAGE OF MAMARONECK CONSTRUCTION INSPECTION CHECKLIST

### THE FOLLOWING INSPECTIONS ARE REQUIRED; ADVANCE NOTICE OF 48 HOURS IS TO BE PROVIDED.

1) SOIL/ FORMS & FOOTINGS: FOOTINGS EXCAVATED AND PROPERLY PRIOR TO

CONCRETE PLACEMENT. FOLLOW UP INSPECTION

BEFORE BEGINNING FOUNDATION WALLS

(IF NECESSARY).

2) FOUNDATION: AFTER FORMS HAVE BEEN STRIPPED,

SUBSOIL DRAINS, AND WATERPROOFING INSTALLED AND PRIOR TO BACKFILLING. FOUNDATION WALLS

CONSTRUCTED BEFORE FRAMING.

3) PLUMBING AND DRAINAGE: LEADERS CONNECTED TO DRYWELLS.

ALL ABOVE GROUND PIPING INSTALLED AND SECURED.

HYDROSTATIC OR RUNNING WATER

TEST REQUIRED. MERCURY TEST TO BE PERFORMED

ON ALL GAS PIPING

(VILLAGE LICENSED PLUMBER TOPERFORM ALL WORK).

4) ELECTRICAL: BY APPOINTMENT WITH WESTCHESTER

ROCKAND ELECTRICAL INSPECTION SERVICES

(VILLAGE LICENSED ELECTRICIAN

TO PERFORM ALL WORK)

5) FRAMING: ROUGHING INSPECTION, ALL FRAMING

EXPOSED, NO INSULATION OR WALL COVERING INSTALLED, ALL MECHANICAL AND ELECTRICAL

COMPLETED. ELECTRICAL INSPECTION SERVICES APPROVAL

REQUIRED.

6) INSULATION: ALL INSULATION IN PLACE, VAPOUR

BARRIERS INSTALLED.

7) FINAL: ALL MECHANICAL TRADES INSPECTEDAND

APPROVED. PROJECT COMPLETED AND READY FOR OCCUPANCY.

COMPLETED CERTIFICATE OF OCCUPANCY FORM AND FEE

SUBMITTED. SURVEY SUBMITTED IF REOUIRED.

ORDINARY AND FIRE RESISTIVE CONSTRUCTION: ALL THE ABOVE INSPECTIONS (EXCLUDING FRAMING) PLUS

INSPECTIONS AT CRITICAL POINTS TO CONCEALING WORK.

# THE ABOVE INSPECTIONS DOES NOT INCLUDE SPECIAL INSPECTIONS THAT MAY BE REQUIRED

NO WORK TO BE PERFORMED ON SUNDAY AND/OR HOLIDAYS

### **Information to be Submitted with Your Building Permit**

- 1. A Copy of the Contractor's Westchester County Home Improvement License.
- 2. A copy of the contractor's Liability Insurance Form Listing The Village of Mamaroneck as additionally Insured and as Certificate Holder
- **3.** A copy of the Contractor's Worker's Compensation Insurance Form (C-105.2) listing The Village of Mamaroneck as Certificate Holder
- **4.** A copy of the Disability Insurance Form (DB-120.1) or the NYS Waiver
- **5.** 3 sets of plans signed and sealed by an architect or engineer (NYS license).

**NOTE:** Acceptable plan size is 20" X 30" or larger.

\*\* Also, be prepared to supply the Building Department with a copy of your new survey as built after work is done when filing your Certificate of Occupancy/Completion Application.

#### **DRAWING SPECIFICATIONS**

#### NYSBC 2020, Section 106 and NYSRC 2020, Section R106 Submittal Documents

- □ Site location map, showing the general location of the property within the Village of Mamaroneck (required for all applications)
- □ Current property survey, prepared and certified by a Land Surveyor licensed in the State of New York (required for all applications involving a change to the site plan -- e.g., increase/decrease in building footprint, increase in paved surfaces, addition of accessory structure, etc.)
- □ Proposed site plan drawing(s), based on and citing the certified property survey, showing:
  - required, existing and proposed zoning setbacks.
  - existing and proposed structures.
  - dimensions.
  - existing and proposed contours at maximum 2-foot intervals, extended at least 10 feet into adjoining properties and to the center line of any adjacent street.
  - elevation of the <u>existing</u> grade at the four or more principal building corners (new const.).
  - elevation of the proposed grade at the four or more principal building corners (new const.).
  - proposed storm water management plan including drainage calculations. Stormwater facilities must be provided to accommodate any net increase in impervious surfaces on the site based on zero increase in the rate of discharge for the site and designed for a 50-year storm event (7.5 inches of rainfall).
  - proposed sediment and erosion control plan.
- □ Proposed existing, demolition and proposed floor plans, elevations, and sections.
- ☐ Gross floor area (GFA) plan clearly showing the gross floor area of each story of the building. (Required for both new construction and additions)
- ☐ Existing, demolition and proposed building elevations, including:
  - proposed materials and finishes
  - dimensions
  - elevation of the principal eave, based on a surveyed bench mark
  - elevation of the highest ridge line, based on a surveyed bench mark
- Construction details, including all retaining walls over 2 feet high
- □ All plans for applications for construction of commercial structures must include a certification that the structure meets the requirements of the New York State Energy Conservation Construction Code 2020.
- □ Electrical, plumbing, HVAC and fire suppression/alarm system schematics (hard-wired fire alarm systems must be installed in accordance with the New York State Building Code).

Note: Certain items noted above may be waived depending on the scope of proposed work.