

Permit Application for Remodel, Alteration, Renovate, Repair and Addition to Habitable Space

- This Application must be filled out completely and submitted to the building department.
- The permit will be issued when all review notes are addressed, insurances are on file, and permit fees are paid

Application Checklist

Incomplete applications will not be accepted

☐ Completed Application	☐ Plot plan showing existing structures & proposed work (if applicable)
☐ Pictures of area as it is currently	\square Drawings/Plans of proposed work \square Insurance
Project	t Data to be included in plans (if applicable)
All Pertinent Wall Dimensions Wall Composition Window Locations & specs Insulation R-Value Existing and/or Alter Any Penetrations & How Sealing Location of Smoke Alarms & Wiring Plumbing Diagrams All bedrooms n	Finished height – to ceilings & beams/ducts Label Proposed use of alterations/rooms Door Locations & Specs Ing Locations of Lights & Mechanical Drywall Specs Electrical Wiring Diagrams nust show at least two (2) forms of egress
Address of Job Site	Work Start Date
Estimated Value of Work	Estimated End Date
Nature of Work:	
Size (in sq. ft.): [DimensionsX

Applicant's	s Name	Best phone #
Applicant's	s Address	
	s Email	
Owner's Na	lame	Best phone #
Owner's Ad	ddress	
Owner's Er	mail	
Contractor	r's Name	Best phone #
Contractor	r's Address	
Contractor	r's Email	
	PLEASE DOUBLE CHEC	CK EMAIL ADDRESSES.
The Applica	ant Shall, as part of this application, agree to:	
Proj Not and Proi purp Not all ii Abid ame At thinsp Woi Mus befo The obst equi If re insp	e COLLECTED BY THE TOWN SUPERVISOR'S OFFICE ojects may require stamped plans for approval. tify the Building Department of any change in the dispecifications. In minently display on the premises the building per repose of inspections during construction. It use any portion of the project, in whole or in partinspections have been made, approvals granted an ide by Planning Board, Zoning Board of Appeals, To be rendments made by the Building Department. It is the time of the issuance of a permit, a copy of apprection throughout the progress of the work. Fork may NOT Commence prior to the issuance of a last Notify the Building Department 24 hours in advitore any building element, equipment, or system is the water meter, the space occupied by the meter and structions of any kind. The owner shall provide real airpment so that it may be frequently read and examined and structions. The prepared does not relieve the agent, applicant, architections of the structions of the space occupied by the general contractions.	information contained in the application or approved plans mit issued and authorize the inspector access for the t, until the structure meets all applicable codes, conditions, and a certificate of compliance has been issued. own Board approval resolutions, if required, and all plan proved plans will be kept at the work site, available for building permit. It wance for all required inspections and must receive approval so covered or enclosed. If the meter box shall always be kept free from rubbish or dy and convenient access to the meter and meter reading ained by Town staff. It ctor and/or property owner must be present at the st, builder, engineer, or owner from complying with any of the
whe		k State Supplement, Energy Code, SEQR Act, Local Zoning, etc., fications submitted for the building permit. Incorrect information
Sigr	nature of Applicant:	Date

ROOF	RAFTERS	÷
TRIISS	OR SES	

CUT AWAY VIEW SPECIFICATION SHEET FOR PROJECT UNDER BUILDING PERMIT No.

DATED _____ COMPLETED BY PITCH -- RIDGE ROOFING -BOARD ____ ____ ROOF FELT -- INSULATION R __Ice <u>Guard</u>_ X RAFTERS _Roof type ____ ON CENTER TIES OR CEILING JOISTS X FACIA -- INSULATION R X SOFFIT-X HEADER EXTERIOR SHEATHING . - INSULATION R SIDE WALL FRAMING _ ON CENTER _____ SIDING TYPE-DRYWALL EXPOSURE X____ BOTTOM PLATE SUB FLOOR Anchor bolts from corners __ ON CENTER SILL PLATE -BLOCK -____ CRAWL SPACE GRADE -FOOTING -FILL 11/12 - R INSULATION WIDTH -DEPTH -STONE BEDDING . STONE BEDDING