

Roof Replacement Permit Information

Revised: 4-20-20

A building permit is required prior to replacing a roof. The following are guidelines and comments for obtaining a building permit.

Application and Drawing Procedures:

- An Application for Permit is to be filled out and submitted to the Building Division.
- For general permit application questions for any property within the City of Geneva, please contact the Building Division at 630 262-0280 or pdf@geneva.il.us.
- For any property that is a designated Historic Landmark or located within the Geneva Historic District, approval is required by the Historic Preservation Commission (HPC) prior to obtaining a permit through the Building Division.
 Please contact Michael Lambert, Preservation Planner, at 630 938-4541 or mlambert@geneva.il.us for more information.
- Mill Creek residents with building permit questions should contact the Kane County Building Division at 630 232-3485 or keriazakosEleas@co.kane.il.us because Mill Creek properties are not under the jurisdiction of the City of Geneva.
- The contractor's name, address, phone number and, if required, their license numbers are to be filled out when submitting the application.
- Roofing work on a residential project may be done by the owner only if he/she is the occupant and it is a
 residential home. If anyone other than the owner and occupant is installing the roof or if it is a commercial
 property, the work must be done by an Illinois licensed roofer. The individual or company must provide a copy of
 their Illinois State Roofing License and a letter of intent on their letterhead stating they are replacing the roof at
 the specific address.
- Permit fee is paid and the permit can be issued over the counter.

Fees:

- Roofing Permit Fee: \$75.00 to be paid when the permit is issued.
- Re-inspection fee: \$75.00 to be paid prior to re-inspection if an inspection has failed.
- We accept cash, check (made payable to the City of Geneva), MC, Visa, and Discover.

General Comments:

- A minimum of 24-hour notice is required when scheduling any inspection.
- Section R907.3 requires replacement of existing roof with two (2) layers.
- If new roof will be going over one (1) layer of roofing, the roof vents, plumbing stacks, and furnace flue pipes will have to be re-flashed into new roof to prevent any added water running between roofs.
- Fasteners are to be as per the 2015 International Residential Code.
- Sheet metal flashing is required for roof and wall intersections of different materials (wood, brick, stucco, aluminum, etc.).
- Attic and other enclosed spaces are to have required ventilation of 1/300 to area ceiling (roof vents may need to be added per code that will help extend the life of the new roof).
- Minimum of 2/12 pitch for asphalt shingles with double underlayment.
- Building wind speed design is at 90-MPH.
- Ice and Water Shield (residential) protection is to be per the 2015 International Residential Code.
- Any flat roof where the insulation is above the deck requires a minimum R-value of 30 c.i. (commercial).

Inspections – Clarification and Details:

The following is a list of inspections that may be required for your project and the approximate amount of time it will take for the inspection.

√ Final Inspection

1/4 hour

The following are general guidelines and details on the types of inspections that may be required for your project. For further clarification, please call our office and speak with one of our Building Inspectors.

Final:

- ✓ Check for proper ventilation.
- ✓ Confirm flashing that can be seen from ground.
- ✓ Confirm that the jobsite has been cleaned up and restored.

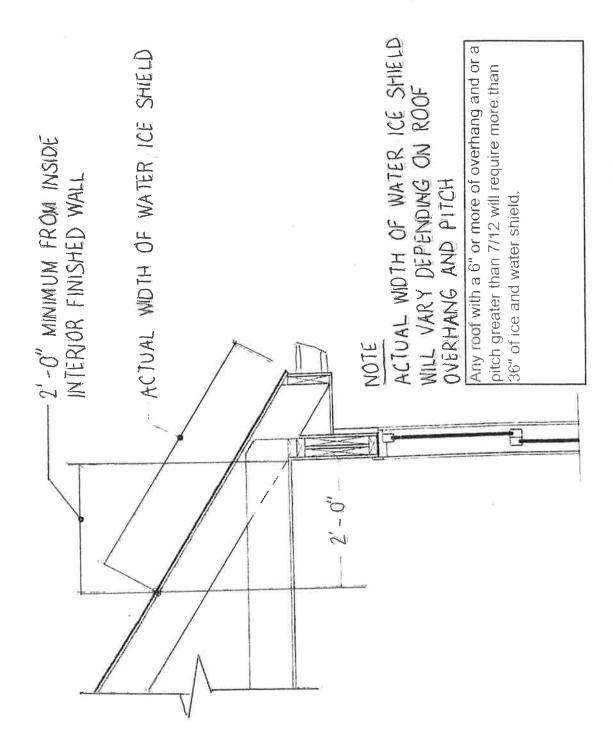
Building Codes:

The following are the Building Codes the City of Geneva has adopted.

- City of Geneva Municipal Code
- 2009 Int'l Building Code w/amendments
- 2015 Int'l Mechanical Code
- 2005 Nat'l Electrical Code
- 2014 State Plumbing Code
- 2015 Int'l Residential Code w/amendments
- 2009 Int'l Fire Code w/amendments
- 2018 Int'l Energy Conservation Code
- 2015 Int'l Swimming Pool and Spa Code (ISPSC) w/amendments
- 2015 Int'l Fuel and Gas Code w/amendments

Homeowner – Contractor Responsibilities:

- It is the responsibility of the homeowner/contractor to schedule the required inspections. The required inspections are indicated on the plan review form, which is attached to your permit and the field copy of drawings. When calling to schedule an inspection, please have the address and permit number available.
- Inspections shall be canceled a minimum of 24 hours before the scheduled time.



WATER/ICE SHIELD REQUIREMENTS



Fire Department Fee _____

Public Works Fee _____

Tree Preservation Fee _____

TOTAL FEES

Plumbing Fee _____

	For Office Use Only
PERMIT NUMBER	
BIN NUMBER	

. *****				
AF	PPLICATION	FOR PERMIT		
PROJECT ADDRESS				
APPLICANT			☐ Check he	ere if applicant is property owner
Name				
Address		Cit.	Chata	7.0
Email	City State Zip Phone			
PROPERTY OWNER				
Name				
Address				_
Email	City State Zip Phone			
CONTRACTOR				
Name				
Address				
Email		City Phone	State	Zip
Roofing License	I	Plumbing License		
☐ Commercial ☐ Remodel ☐	GENERAL] Addition] Demolition] Other	TYPE OF Driveway/Parking Sidewalk Basement/Attic Kitchen/Bath	WORK - SPECIFIC (C	Check all that apply) Fence Electric Patio Plumbing Shed HVAC Deck Other
Applications will not be accepted without supporting documents HISTORIC PRESERVATION Is subject property located in the Historic District or a Historic Landmark? Historic Preservation Commission review is required for exterior improvements. Yes No	What zoning distric	ZONING It is the property located it d at this location?	n? What is	peeded to illustrate proposed work PROJECT COST the estimated project cost?
I HEREBY CERTIFY THAT I AM THE OWNER OF REC I HAVE BEEN AUTHORIZED BY THE OWNER TO MAI AND THAT I AGREE TO CONFORM TO ALL APPLICA	KE THIS APPLICATION ABLE CODES, LAWS,	ON AND TO SCHEDULE , AND ORDINANCES OF	ALL NECESSARY INSI THE CITY OF GENEVA	PECTIONS AS AN AGENT,
Signature		Date _		
FEES			ROUTING	For Office Use Only
Building Permit Fee	Engineering _		Historic Preservation	on

Fire _____ Tree Preservation Review ___

Planning/Zoning ___

First Inspection Services

Electric

City Engineer ____