# Detached Garages



# Permit Application Process and Required Inspections and Code Requirements

Building and Zoning permit applications may be submitted using our <u>Online Permit Center</u>. Paper permit application forms may be downloaded from the <u>Town website</u> or picked up in the office. Paper permits are accepted by mail, email, in-person or by drop box, located in Parking Lot A on Old Post Road. Payments can be made by cash, check or credit card (there is a processing fee for credit cards).

If a structure will shelter a vehicle that travels over the road (car, motorcycle, boat on a trailer, etc.), it would be a considered a garage.

# PERMIT REQUIREMENTS

- 1. <u>Public Health Review</u> for properties on septic systems. This application is for the health department to make sure that your garage will not conflict with your current or potential future septic system.
  - Garages on foundations and piers need to be 10-ft from the septic system
- 2. **Building Permit** The fee is based on the cost of the garage. Once you have the cost, we can provide the fee amount.
- 3. Zoning Permit \$50.00
  - Regular and rear lots in the Residential Design District (RDD Zone): minimum distance to the front property line shall be in accordance with front yard setback for the principal structure.
    - <u>Main arterial or collector road</u>: State Routes, Old Stafford Road, Goose Lane, Old Post Road, Grant Hill Road, Browns Bridge Road, Grahaber Road: Greater of: 60 feet or distance to front of the house (but not required to be more than 75 feet from front property line).
    - <u>All other roads:</u> Greater of: 40 feet or distance to front of the house (but not required to be more than 75 feet from front property line).
  - Rear lots in the Residential Design District (RDD Zone) minimum distance to the front property line:
    - <u>Main arterial or collector road:</u> State Routes, Old Stafford Road, Goose Lane, Old Post Road, Grant Hill Road, Browns Bridge Road, Grahaber Road: Greater of: 60 feet or distance to front of existing dwelling (but not required to be more than 100 feet from front property line).
    - <u>All other roads:</u> Greater of: 40 feet or distance to front of the house (but not required to be more than 100 feet from front property line).
  - Minimum distance of 25-feet from both side property lines and 25-feet from the rear property line.
  - When you complete the Zoning portion of the application, you will want to complete the setbacks (which is the distance from a structure to a lot line). You will need to provide the measurements for the distance from the closest side of the garage to the closest point for each property line. This should be measurable once you have completed the map requirements below.

# 4. Map, to scale, showing:

- the proposed garage location.
- septic system (including the trenches).
- The type of map we can accept depends on the foundation material for the garage.

• You may contact the Building Department at (860) 871-3601 for copies of an existing A-2 survey (if there is one on file), septic & well locations and a printable scale ruler. If the Town does not have septic information on file, the company that pumps the septic may have the location information.

# 5. Foundation information:

- If the garage is on a full concrete foundation with frost protection, you will need an A-2 survey. See below for more information.
- If the garage is on piers, blocks or crushed stone, you do not need an A-2 survey. You may use the <u>Town</u> <u>GIS mapping service online</u> or you may call the office to see if there is a property map on file. For instructions on using the Town GIS, click <u>here</u>.
- 6. **Structural plan for the garage** typically a one-page diagram that shows the garage construction. This should be provided in the assembly instructions that come with the garage or from the garage company. If the garage is built from scratch, we will need building plans, including the framing plan and finished design, with dimensions.

# A-2 SURVEY REQUIREMENTS

If the garage is on a full concrete foundation with frost protection, an A-2 survey is required for both the permit application and after construction to show the final location of the garage. For the application, you may use an existing A-2 survey should you have one in your possession or if one was filed at the Town Hall. We can check if we have an existing survey on file. If we do not have an A-2 survey, you will need to hire a licensed surveyor to provide one. We will require a new A-2 survey after the garage is in place, before the final inspection. Please see the attached handout on A-2 surveys.

#### WETLANDS

# If you are closer than 50-ft from the wetlands you will need a wetlands permit:

Wetlands regulations require structures, like garages, to be located 50-ft from the wetland soils and 100-ft from watercourses (bodies of water, such as ponds, streams). If your proposed garage location is within that 50-ft/100-ft area (called the Upland Review Area) you will need a permit. For instructions on how to use the GIS mapping service online to determine if your property has wetlands, please click <u>here</u>.

- Please contact the Wetlands Department at 860-871-3601, to determine which application you will need, based on your garage size and location.
- Wetlands Applications can be found here: <u>https://www.tolland.org/inland-wetlands-watercourses-</u> <u>commission/pages/permits-forms</u>

#### HISTORIC DISTRICT

If the property is located in the Tolland Green Historic District, please contact the Building Department at (860) 871-3601. Depending on location, a Certificate of Appropriateness may be required.

#### INSPECTIONS

- Pre-fabricated garages on crushed stone: call for inspection when the garage has been delivered and is in place
  - Stick-built garages, built on-site:
    - Foundation inspection: only required if on frost protected footings or a concrete foundation
    - Framing inspection
    - Final inspection

#### COMMON CODE QUESTIONS

- A foundation or frost protected piers are generally required for garages over 600 square feet.
- Piers need to be a minimum of 42-inches deep, for frost protection.