

Information for Applicant

Garage Install:

Gas Water heaters must be elevated at least 18" above floor level and gas equipment must be protected from vehicle collisions by elevation and safety bollards installed in garage in the normal path of a vehicle. These concerns do not apply to HPWHs.

*Indoors Install (Closet or Mechanical room):

Like other locations, provide for adequate thermal air circulation means or thermal venting of cooled air (ducts or vented doors, or door edges trimmed up)

Outdoors Install:

Conform to planning department setback requirements and noise requirements

Attic Install:

Adequate support for weight, 22"×30" access and solid floor path min. 24" wide, Working platform min 30" × 30" in front of appliance. Water heater in pan with ³/₄" overflow line to outdoors. Include vacuum breaker on hot water line.

_____ Installed in location of existing tanked water heater _____ In conditioned space with venting