



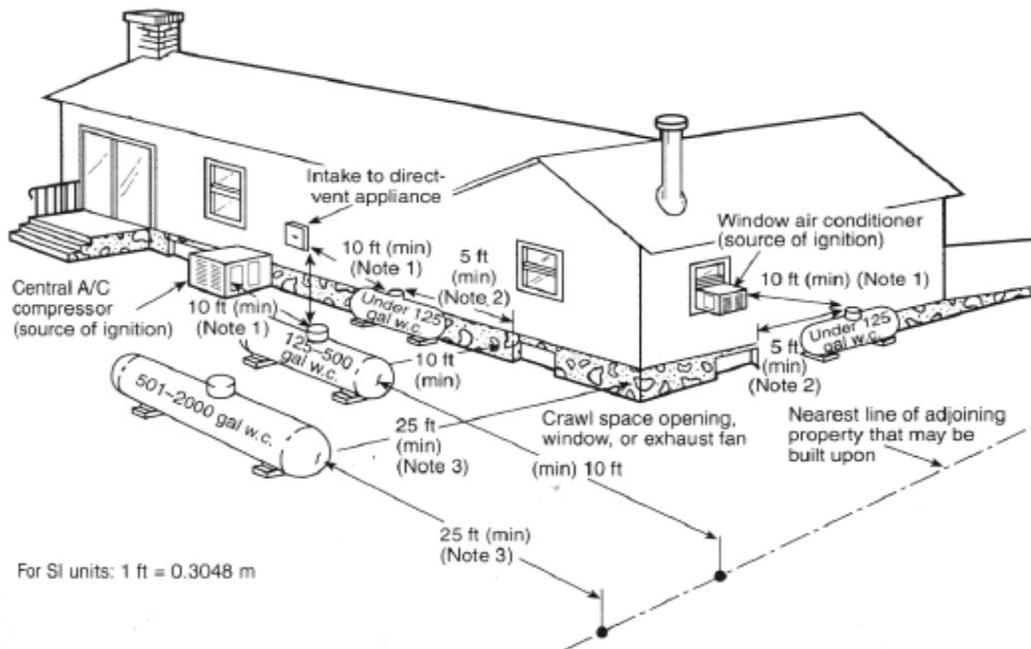
PELHAM FIRE DEPARTMENT
P. O. Box 321
Pelham, NH 03076

James F. Midgley
Fire Chief

Propane Tank Installation Checklist

- Tank(s) provided with uninterrupted corrosion protection.
- Anode bag installed and wired with #6 copper wire to the lug within the fill cap.
- Backfill material for the underground tank(s) and feed line(s) must be rock and debris free.
- Supply line located in rock free soil buried at a minimum of 18 inches below ground and must be covered with CAUTION TAPE identifying the BURIED GAS LINE.
- The tank **MUST** be a minimum of 5 feet from all windows, doors or fresh air vent openings of a structure
- Aboveground tanks **MUST** be level and on a solid foundation (Concrete Pad or blocks capable of supporting the weight of the tank without settling and causing the tank to shift in any way)
- Commercial Installations **SHALL** be fenced and gated properly with means to secure the enclosure. If the gates are locked, a key **MUST** be placed into the Key Box for Fire Department access.
- If required by the Fire Inspector, bollards **SHALL** be installed to protect the tanks from accidental impact.
- Tank(s) shall be marked with the name and address of supplier.
- Tank(s) or systems of which they are a part shall be protected from damage from vehicles.

ABOVEGROUND STORAGE TANK DISTANCES



Note 1

Regardless of its size, any ASME container filled on site must be located so that the filling connection and fixed maximum liquid level gauge are at least 10 feet from any external source of ignition (e.g., open flame, window AC, compressor etc.), intake to direct vented gas appliance, or intake to a mechanical ventilation system

UNDERGROUND STORAGE TANK DISTANCES

