

CITY OF PRIMGHAR

LIQUID PETROLEUM TANK INSTALLATION APPLICATION/PERMIT

Permit application shall be submitted at least 14 days prior to planned installation date.
Permit Fee, Tank specifics and drawing to scale of tank placement with all buildings, lot and easement lines etc shown shall accompany the Application/Permit.

Application Date _____ Planned Installation Date _____

PROPERTY INFORMATION

Name of Facility _____ Facility Address _____

Owner's Name _____ Owners Address _____

Owner's Phone _____ Residential or Commercial

INSTALLER INFORMATION

Company Name _____ Contact Person _____

Company Address _____ Contact Phone _____

Contact email _____

TANK INFORMATION

Tank size _____ water gallons Date of manufacture _____ # of Tanks _____

Distance to any building _____ Distance to property line or easement _____

Distance to intake of direct vent appliance _____ Distance to AC unit / ignition source _____

Depth of line from tank underground _____ Does line come in contact with concrete Y / N

Tank is firmly sitting on _____ Distance to next tank _____

ASSURANCES

We the undersigned certify under penalty of perjury and under the laws of the State of Iowa the foregoing is true and correct. We further certify that the above is installed according to the Ordinances of the City of Primghar, Iowa Code 661, NFPA Codes and any other Local, State or Federal rules for Liquid Petroleum Tanks .

Signature of Owner _____ Date _____

Signature of Installer _____ Date _____

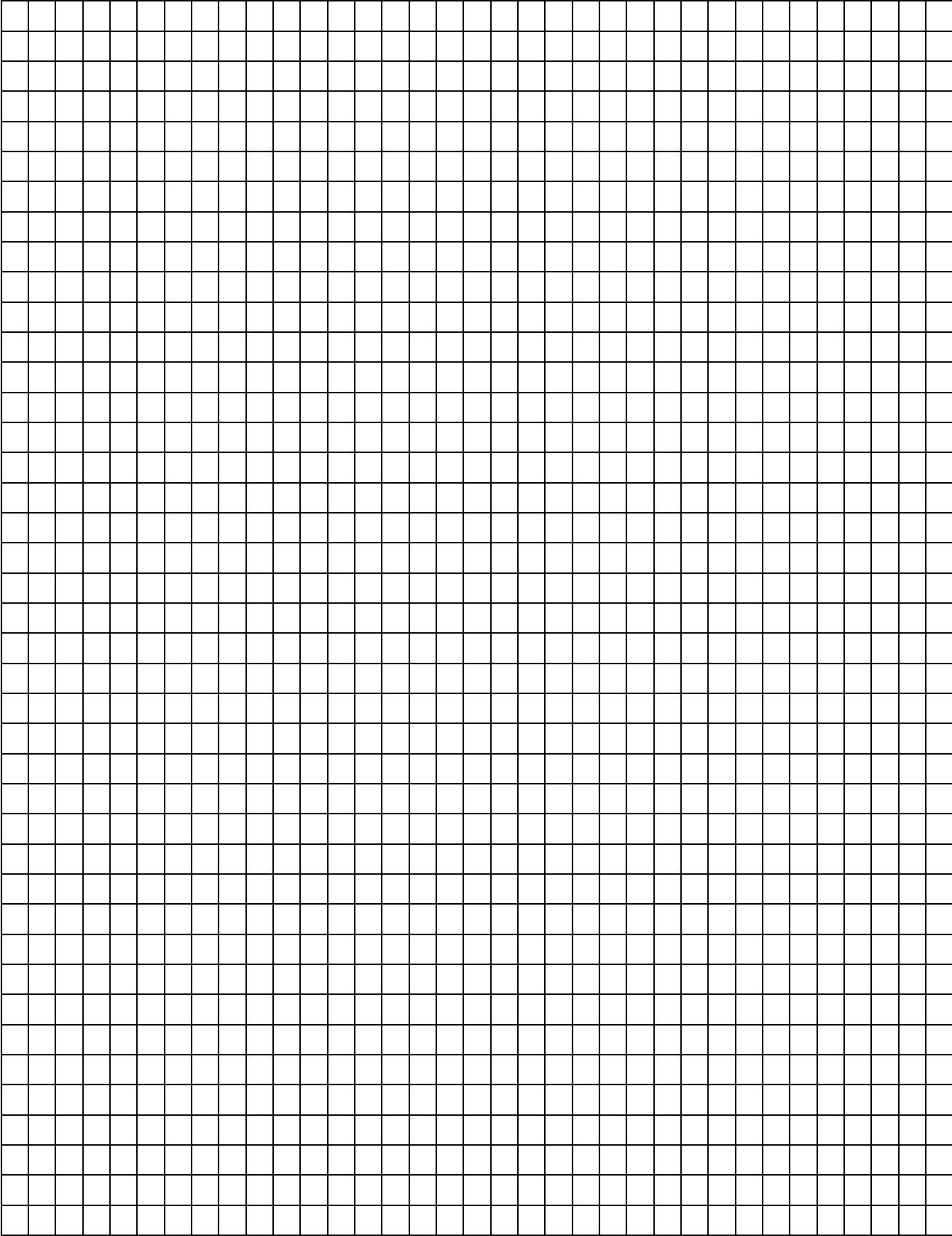
CITY FIRE MARSHAL USE

Approved Yes / No Date _____ Fee Paid \$ _____ Date _____

Signature _____ Permit # _____

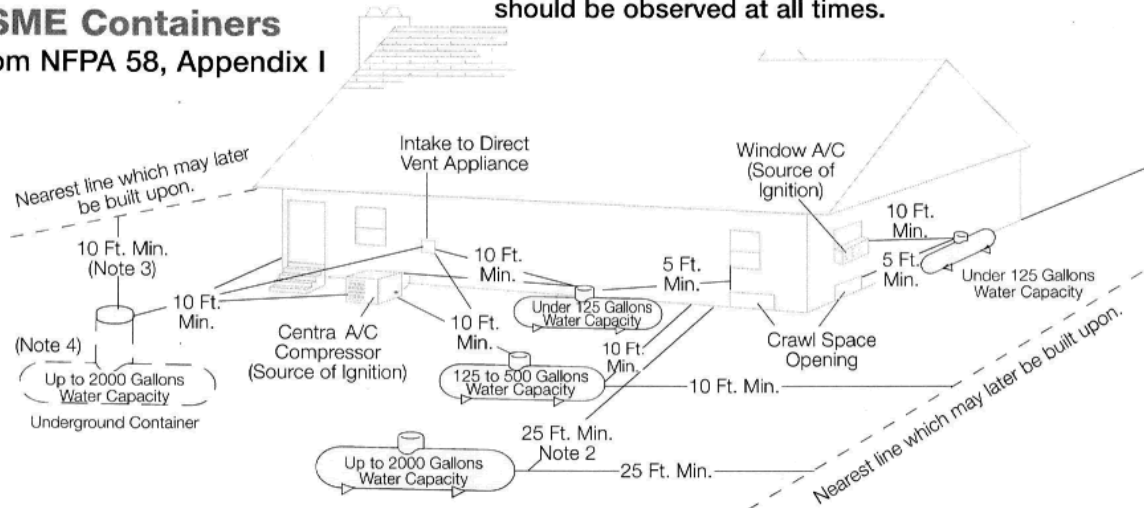
Remarks _____

SCALED DRAWING



**Location of
ASME Containers**
From NFPA 58, Appendix I

Federal, state, and local ordinances and regulations should be observed at all times.



Notes:

- 1) Regardless of its size, any ASME tank filled on-site must be located so that the filling connection and fixed liquid level gauge are at least 10 feet from external source of ignition (i.e. open flame, window A/C, compressor, etc.), intake to direct vented gas appliance, or intake to a mechanical ventilation system.
- 2) May be reduced to 10 feet minimum for a single container of 1200 gallons water capacity or less if it is located at least 25 feet from any other LP-Gas container of more than 125 gallons water capacity.
- 3) Minimum distances from underground containers shall be measured from the relief valve and filling or level gauge vent connection at the container, except that no part of an underground container shall be less than 10 feet from a building or line of adjoining property which may be built upon.
- 4) Where the container may be subject to abrasive action or physical damage due to vehicular traffic or other causes it must be either a) placed not less than 2 feet below grade or b) otherwise protected against such physical damage.