

SEPTIC SERVICE VETS PLUMBING

Sewer Lines
Gas Lines
Water Lines
See Snake

Septic Tanks
Grease Traps
Lateral Lines
Alternative Systems
Storm Shelters

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1024 S.W. 21st • Oklahoma City, Oklahoma 73108

- Double handrail on steps
- Gas operated door closer
- 8" wind turbine for ventilation
- 6" vent



Landscaping opportunities allow our customers to enhance the appearance of their storm shelter. Landscape timbers, railroad ties, and stone are used in creative ways.



Our storm shelters are designed and constructed with your protection in mind. They are reinforced with fiber as well as steel rebar, and they are poured with a minimum of 6,000 psi concrete.

Inside Dimensions

	Large Shelter	Small Shelter
Width:	6' 0"	5' 0"
Length:	8' 0"	7' 0"
Height:	6' 2"	6' 0"

The smaller storm shelter can be carried in with a backhoe.

Our safe rooms are constructed of A36 3/16" plate steel with 3/16" C channel for bracing. The 36" door is manufactured from two sheets of 14 gauge steel with "Z" bracing and has three (3) dead bolt locks installed. Ventilation is provided through two 4" vents and the unit comes equipped with two electrical boxes. The entire unit is white primer coated.

Available sizes:

4' x 4' 4' x 8' 4' x 6' 8' x 8'



Available options:

steel drywall studs additional boxes