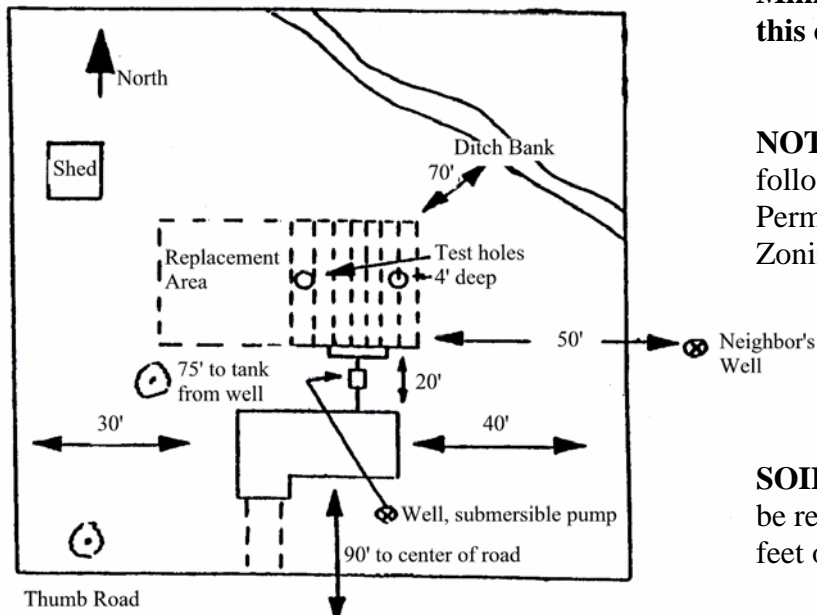


Helpful Hints for Preparing a Site Plan

1. **In the space provided on the application** draw an accurate site plan with measurements.
2. Include such features as: ✓ garages, ✓ sheds, ✓ neighboring wells within 100ft., ✓ sewage systems and replacement areas on the property; ✓ other neighboring sewage systems within 100 ft., ✓ liquid fuel tanks, ✓ driveways, ✓ ditches, ✓ easements, lot lines, ✓ swimming pools, ✓ buried gas, water or electric lines, ✓ rivers, ✓ lakes, ✓ ponds, ✓ areas of flooding, ✓ subsurface drain tile, ✓ any other significant details. If applying for a water supply permit, include all sources of contamination such as ✓ sewage systems, ✓ liquid fuel tanks, ✓ kennels, ✓ footing drains, ✓ sewer lines, ✓ barnyards, etc.
3. Additional information which may be helpful to locate site and test hole (i.e. other structures on property; landmarks such as trees, signs, etc.)
4. Draw a site plan to scale.
(Example: 1/4 inch = 10 feet)

Example:



MINIMUM RESIDENTIAL REQUIREMENTS (Partial list)

ISOLATION FROM WELL	SEPTIC TANK	DISPOSAL FIELD
Groundwater Table	NA	18"
Foundation or Basement	3'	20'
Property Lines	NA	10'
Drilled Well	NA	50'
Surface Water, Lake, Stream	10'	100'
Bank, Drop-off	NA	50'
Drain or Ditch 10'	10'	25'
Liquid Fuel Tanks	50'	NA
Water Supply Suction Line	NA	50'
Water Supply Pressure Line	NA	10'

Minimum Commercial Isolations will vary contact this office for additional information.

NOTE: Prior to obtaining a Building Permit the following may be required: Well Permit and Sewage Permit and/or Usage Approval, Driveway Permit and Zoning Permit.

SOIL EROSION/SEDIMENTATION: Permit may be required if drilling, grading or trenching within 500 feet of a lake or stream.