



SITE PLAN

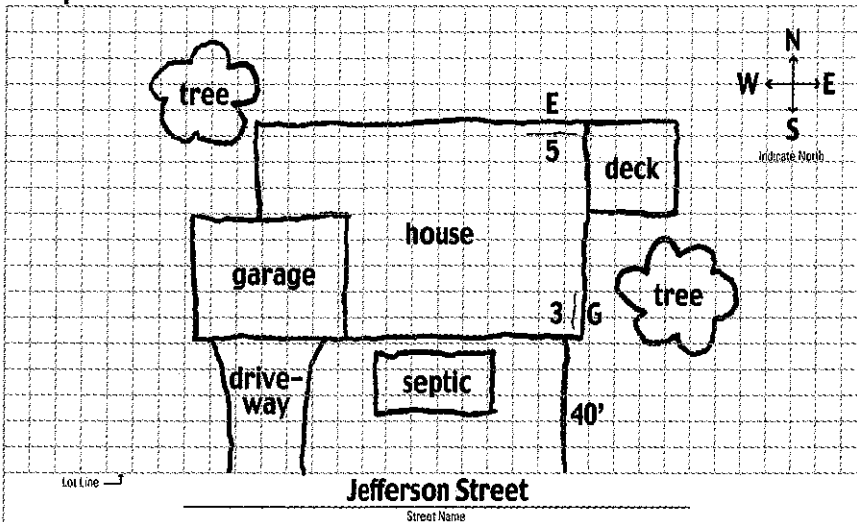
Most municipalities require a certified plat of survey for new construction. If yours does not, use this *Site Plan* to sketch your building site details. This *Site Plan* also can be used in addition to your certified plat of survey to document additional detailed information about your building site not included on your plat of survey.

Visit www.we-energies.com/newservice to review:

- Meter location
- Marking private underground facilities
- Service installation path requirements

Please note any planned decks, pools, driveways, retaining walls, etc., so our facilities won't be in your way in the future.

Example



Building And Meter Locations:

Distance from lot line to building: 40' ft.

Electric meter location: 5' ft. W of the NE corner (mark with an "E" on the Site Plan)

Natural gas meter location: 3' ft. N of the SE corner (mark with a "G" on the Site Plan)

Please sketch the building site in the space below and mark all pertinent site and meter information. (see example above)

This section contains a large grid for sketching a site plan. On the right side of the grid is a north arrow labeled "Indicate North". At the bottom left of the grid is a label "Lot Line" with an arrow pointing right. At the bottom center of the grid is a horizontal line labeled "Street Name".

Building And Meter Locations:

Distance from lot line to building: _____ ft.

Electric meter location: _____ ft. _____ of the _____ corner (mark with an "E" on the Site Plan)

Natural gas meter location: _____ ft. _____ of the _____ corner (mark with a "G" on the Site Plan)

Note: You should ask your heating contractor and electrician to locate your natural gas and electric meters as close as possible to We Energies facilities. (Natural gas *usually* comes in from the street, electric may be at either the front or rear lot line.) Locating your meters elsewhere can result in additional footage charges.