

INSTRUCTIONS FOR USING THE ONLINE MAPPING SOFTWARE TO PREPARE YOUR SITE PLAN

Type the following web address into your browser's address bar: <https://gis.peoriacounty.gov/peoriacountygis/> This will take you directly to the Peoria County GIS website.

Read and understand the **Disclaimer** and close the disclaimer box.

See the graphic below for step illustrations:

STEP 1: Click the "Quick Search" button to display the search dialog.

STEP 2: Slowly type the address of your property here, e.g., **1312 W Lincoln Avenue**. As you type, watch for your address to display just below where you type, select it with the mouse from the list of addresses that display. The map will refresh with the selected features highlighted and descriptive information displayed. If more than one street address is found, multiple results will be shown.

STEP 3: Select "Print." Make sure there is no check mark in the box to the left of "Data Table"; if so, click in the box to remove. You may adjust the scale to a more usable scale here if you wish.

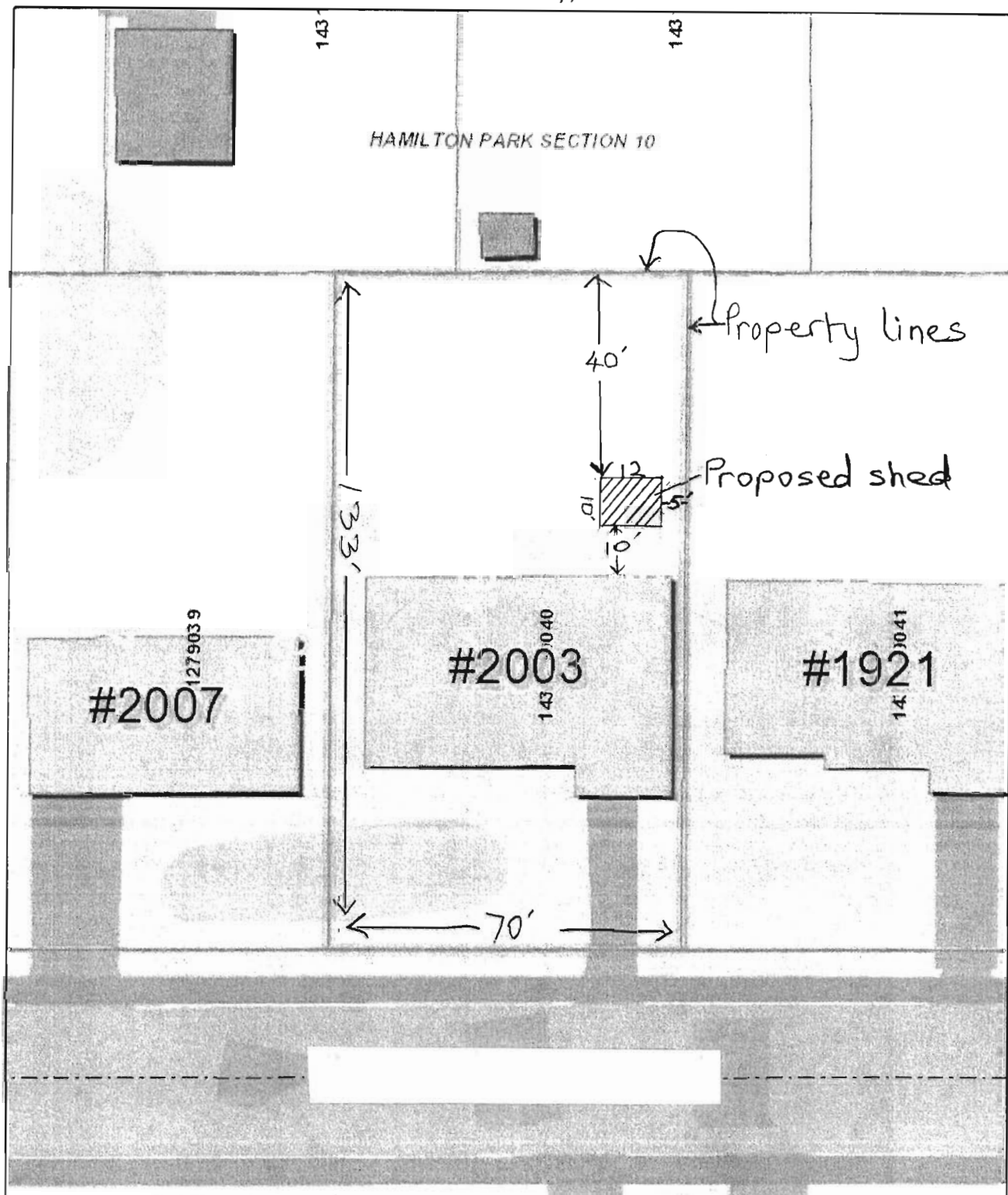
a. You may output your print to a printer or as a PDF or JPG File as the dialog box suggests.

b. Examine the map to make sure it accurately shows your property and what is on the lot; make changes if necessary and print.

STEP 4: You may manually add what you are planning to construct to the site plan, e.g., a shed as shown on the sample site plan on the reverse side using the scale at the bottom of the map, or use the drawing tools under "TOOLS" before you print. See Step 2 for printing instructions. Remember to use the "HELP" function under "MORE..." if needed.



Peoria County, IL



Disclaimer: Data is provided 'as is' without warranty or any representation of accuracy, timeliness or completeness. The burden for determining fitness for, or the appropriateness for use, rests solely on the requester. The requester acknowledges and accepts the limitations of the Data, including the fact that the Data is in a constant state of maintenance. -Peoria County GIS Division

Map Scale
1 inch = 29 feet
 9/14/2011

