



Mapping (Intersection)

Intersection

A single ticket may include an intersection, not to exceed 200 ft. in any direction of the intersection. If you need to request additional footage to be located, a separate ticket must be issued for each road. For more information, visit: <https://www.georgia811.com/index.php/locate-request-size-policy/>

Note: Web users are responsible for the accuracy of information entered on created locate tickets. Notified facility owners/operators are determined by the map data provided by the excavator.

State:	GA	County:	GWINNETT	City:	DULUTH
Address:	Num	PreDir	SUMMIT RIDGE	PKWY	SufDir
Cross Street:	PEACHTREE INDUSTRIAL BLVD				

1. Address:

- DO NOT enter an address number.
- Enter the street name.
- Next, enter the street type (i.e., *Road, Lane, Street, Drive*, etc.).

2. Cross Street:

- Enter the name of the cross street (nearest intersecting street) along with the street type.

Locate Instructions:	Locate 200 ft in all directions of the Intersection.
Remarks:	

3. Locate Instructions:

- Enter the locate instructions for the intersection not to exceed 200 ft. in any direction.
 - Describe the area where work will take place with [Sufficient Particularity](#) using concise locate instructions.



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Note: Include all information pertaining to locating into this field, i.e. boring information, lot numbers, multiple addresses, etc.

Note: The locate instructions must be in sync with the *Work Type* and *Work Information* questions.

Example: If the work type is to install a water service line, the locate instructions should be to locate from the street to the building, not just the right-of-way.

4. Map/Search Results:

- Select *Use Ticket* to search for a location using the ticket information entered.
- The search results will list options for the *County Parcel*, *Intersection*, *Street Address In Range*, *Street Name*, *Similar Street Name*, *Google Results*, *Google Intersection*.
- Select the intersection that the work will be on by choosing:
 - *Intersection*

Note: The map will mark an X at the selected intersection.



- Use the *Mark Point* or *Mark Area* tools to select the dig site – making sure to cover the entire area that needs to be located.
 - Use Selection – Draws a 200 ft. buffer around the selection.



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