



Remote Ticket Entry Manual

The i-dig team is available:

Mon-Fri | 8am-4:30pm

- 800-240-7190
- idig@oups.org
- Live Chat



The OHIO811 mission is to eliminate damage to member facilities and promote public safety by providing an efficient and effective communication and education process.

Important Details

i-dig Required Training

i-dig users must complete the required training before using the program. This training covers all available tools and provides guidance on submitting accurate notifications to help ensure public safety.

Account Sharing Policy

Each i-dig user is required to complete the i-dig training and create their personal user credentials. Account sharing is not permitted.

Emergency, Short-Notice, & Dig-in Notifications

Routine and Design notifications can be made through the i-dig program. Emergency, Short-Notice, and Dig-in Notifications must be made by phone by calling 1-800-362-2764 or 8-1-1

Dedicated i-dig Support

OHIO811's dedicated i-dig Team is available Monday-Friday 8am-4:30pm at 1-800-240-7190, by email at idig@oups.org, or through live chat while using the i-dig program.

Ohio's Safe Excavation Laws

Stay current on Ohio's underground damage prevention laws and access training opportunities for all stakeholders at OHIO811.org/thelaw.

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Navigating the Ticket Entry Screen

Menu Bar

The screenshot displays the Ticket Entry Screen with the following sections:

- Menu Bar:** Includes buttons for Inquire, New, Design, Recent, Search, and navigation icons (Left/Right Arrows, Diagonal Arrows, Toggle Switch).
- Excavator Information:** Fields for Company (ONE CALL CENTER), Address (12467 MAHONING AVE), Zip (44451), City (NORTH JACKSON), State (OH), Email (IDIG@OUPS.ORG), Alt Phone (800-240-7190), Onsite Contact (SITE CONTACT), and Phone (PHONE).
- Location Information / Excavation Area:** Fields for Street (STREET), Cross Street 1 (CROSS STREET 1), Cross Street 2 (CROSS STREET 2), Lot # (LOT #), and Subdivision (SUBDIVISION). Includes a Map Lookup button and a description field for the entire work area.
- Mapping:** A map of the area around North Jackson, OH, with a 200ft buffer and various search and zoom options.
- Work Information:** Fields for Work Date (MM/DD/YYYY), Start By Date (MM/DD/YYYY), Work Type (WORK TYPE), Means of Excavation (MEANS OF EXCAVATION), Done for (DONE FOR), Done By (DONE BY), White Lining? (No), Blasting? (No), RR/HWY? (No), and Mile Marker From/To (MILE MARKER FROM/TO).
- Comments:** A field for entering any additional comments.
- Members:** A section for managing members, including a table with columns for Code, Name, and Type, and buttons for Get Members and Mbr Info.

Menu Bar

Begin by choosing one of the following options:

Inquire **New** **Design** **Recent** **Search**   

Inquire: To look up an existing excavation notification (ticket)
(See more about "Inquire" on page __)

New: Submit a new excavation notification (ticket)

Design: Submit a design notification

Recent: View recent notifications (tickets) in your account (up to 300 notifications)

Search: Search notification from you, your company, or your phone number

Left/Right Arrows: Switches the center and right panels on the screen

Diagonal Arrows: Full-screen mode

Toggle Switch: Toggles on/off tool tips

Excavator Information

Auto-populates with your i-dig account information

Note: This information is your contact information and will **not** be used as part of your excavation area for utility markings.

If you need this information changed, please contact the i-dig team at: 1-800-240-7190.

Location Information

Detail the area in which your excavation will take place. **It is important to be as accurate as possible.**

County: Begin with the county that you will be excavating in

Place: Municipality where the excavation will take place (Note: this may be different than the postal city)

Street: List as a single address or as an address range:

- ✓ Single Address for excavations that will SOLELY work at one address point
- ✓ Address range for excavations that extend continuously, you will need to create an excavation notification for each single address point or address range.

Cross Street: Nearest intersecting street to use as a reference point

Lot #: When applicable, enter the lot number, such as in mobile home parks, condos, and new builds.

Subdivision: When applicable, enter the name of the subdivision

Entire Work Area Description: Enter detailed information about your excavation locations, including:

- ✓ Where on the property you are digging
- ✓ The farthest point off the road that you will be digging, including the direction
Example: "No more than 100 feet north of the roadway"
- ✓ Distance and direction from the nearest intersecting street
- ✓ Any additional information you need to provide to utility locators to help access and identify your excavation site

Map Lookup Button: Generates a map based on your Location Information

For examples of work area descriptions, please see section titled "Ticket Examples & Required Information"

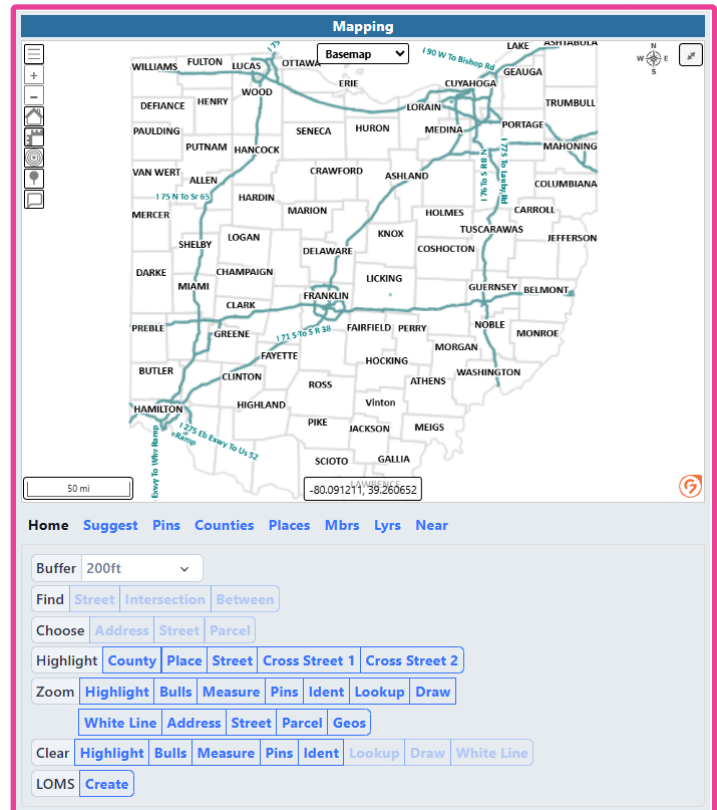
Mapping

The “Location Information” section zooms the map to the general area of your excavation. The yellow area within this map determines which utilities will be notified— please confirm accuracy of this area. Your mapped area must fully match your “Location Information” description.

Important: Utilities and locators use the written description— not the mapped area— to locate facilities. Not all members or utility locators view the map. Describe the work area as if no one can see it.

Mapping Tools:

Please see page __ for mapping tools.



Work Information

Provide information about the type of work involved in your excavation within the *Work Information* section.

AUTO-POPULATED FIELDS

- ✓ **Work Date:** This field auto populates with the legal work date (ORC 3781.28)
 - ▶ The legal work date is 2 working days, not including the date of the notification (working days do not include weekends or legal holidays)
 - ▶ If you have an Emergency or Short-Notice excavation, these must be placed by phone by calling 8-1-1 or 1-800-362-2764
- ✓ **Start-By Date:** This field auto populates with the legal start-by date (ORC 3781.28)
 - ▶ The legal start-by date is 16 calendar days from the date of the notification
 - ▶ Excavation must begin by the start-by date or you will need to submit a new excavation notification

FIELDS TO COMPLETE ABOUT YOUR EXCAVATION PROJECT

- ✓ **Work Type:** Type of work being performed
 - ▶ Ex: installing a fence, replacing a water main, boring for fiber installation
 - ▶ The next field, *Means of Excavation*, is where you will list the equipment used

Work Information			
Work Date *	MM/DD/YYYY --:-- --		
LEGAL	ROUT		
Start By Date	MM/DD/YYYY --:-- --		
Work Type *	WORK TYPE		
Means of Excavation	MEANS OF EXCAVATION		
Done for *	DONE FOR		
Done By	DONE BY		
White Lining? *	No	Blasting? No	RR/HWY?
Mile Marker From/To	MILE MARKER FROM/TO		
Comments			
ENTER ANY ADDITIONAL COMMENTS			

FIELDS TO COMPLETE ABOUT YOUR EXCAVATION PROJECT (CONTINUED)

- ✓ **Means of Excavation:** Equipment that will be used to perform the excavation
- ✓ **Done For:** The company/municipality/property owner who the work is being done for
- ✓ **Done By:** The person or entity performing the excavation
- ✓ **White Lining:** Is the excavation area pre-marked? Yes or No
- ✓ **Blasting:** Will the excavation involve blasting? Yes or No
- ✓ **RR/HWY:** Will the work be done on a railroad or a highway?
- ✓ **Mile Marker From/To:** If applicable; distance from/to the nearest mile marker

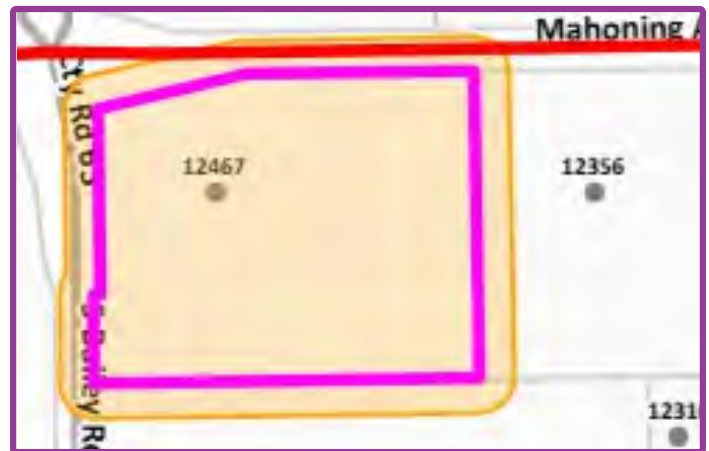
The **Comments** and **In-House Comments** fields are for OHIO811 internal use only. *Do NOT complete these fields.*

Members:

After completing the yellow notification area, select the **Get Members** button to view the list of member utilities that will be notified of your excavation. The list of notified member utilities will also be included in your reference email, which is sent after completing your excavation notification.

As a reminder, the yellow mapped area determines which utilities will be notified. Before submitting your excavation notification, please review the list of member utilities who will be notified about your excavation and contact OHIO811 (1-800-362-2764 or 8-1-1) with any questions.

Mapped Notification Area:



Members who will be notified of your excavation:

Members		
Get Members Add Mbr Mbr Info		
Code	Name	Type
EGO	ENBRIDGE GAS OHIO	gas
MAHP	MAHONING COUNTY SANITARY ENGINEERS	sewer, water
OBFP	AT&T - OHIO (USIC)	communication
OED	OHIO EDISON - (USIC)	electric
OVEP	OHIO VALLEY ENERGY SYSTEMS	gas
WNOP	CHARTER COMM(SPECTRUM/TIME WARNER)(USIC)	communication
ZAYP	ZAYO FIBER SOLUTIONS (STAKECENTER)	communication

Mapping

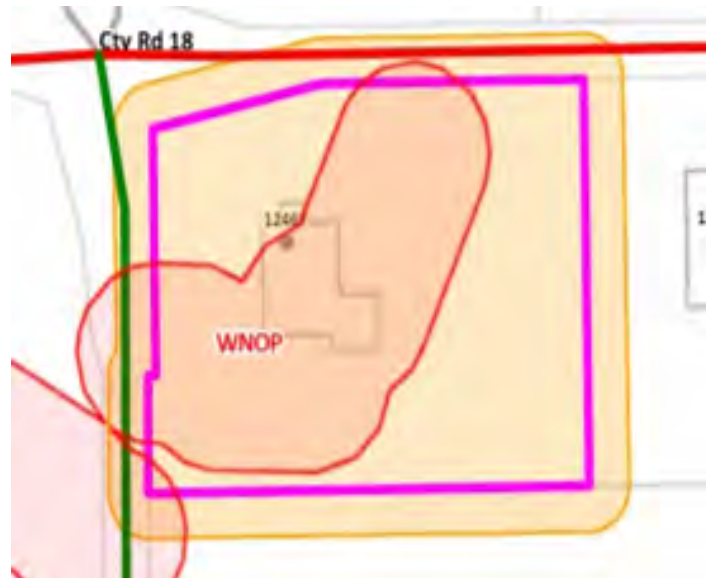
The 'Location Information' section zooms the map to the general area of your excavation. **The yellow area within this map determines which utilities will be notified, please confirm accuracy of this area.** Your mapped area must fully match your 'Location Information' description.

Important: The written description (Location Information), not the mapped area, is used by utility locators.

Example 1:

In this example, the pink/purple line represents the area in which a member utility (in this case, Charter Communications) would like to be notified about.

Since the yellow notification area includes the member's requested area, this member will be notified about your excavation to respond and mark their lines.



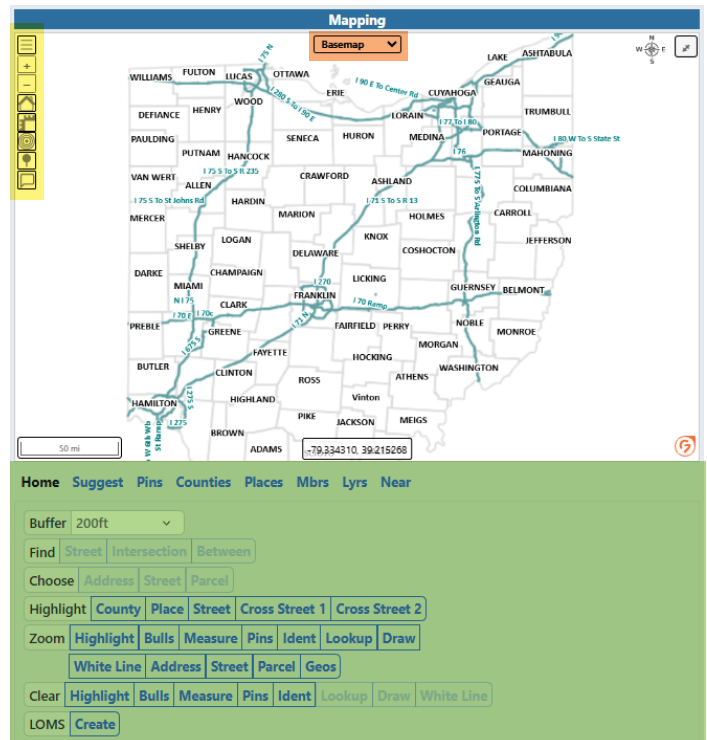
Navigating the Mapping Screen:

The following pages will review each section of the Mapping section.

Mapping Tools: Used to draw your yellow notification area

Map Views: Choose how to view the map

Visualization Tools: View additional mapping details such as boundaries, GPS points, and utility members within your notification area



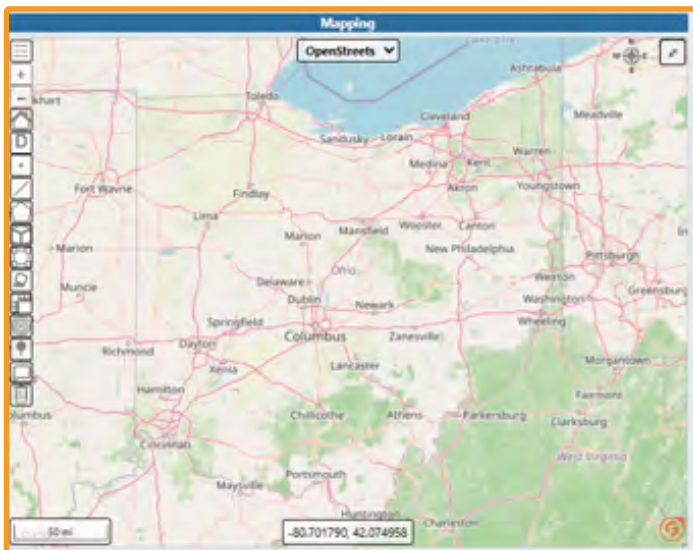
Mapping Tools:

The following tools can be used to create and modify the yellow notification area. **Note: A 200 ft. radius will automatically be added to the notification area mapped.**

	Show or hide the mapping tools
	Zoom in
	Zoom out
	Zoom to yellow notification area
	Draw applicable pre-marked area
	Draw a yellow notification area with a single point
	Draw a yellow notification area with lines
	Draw yellow notification area with a polygon
	Block a segment on a street or parcel
	Edit features
	Erase features
	Take measurements on the map
	Bullseye - Shows radius ranging from 100 ft to 1,320 ft (1/4 mile)
	Drop pin on map - <i>does not automatically copy into description</i>
	Identify addresses, parcels, and street names
	Clear entire map

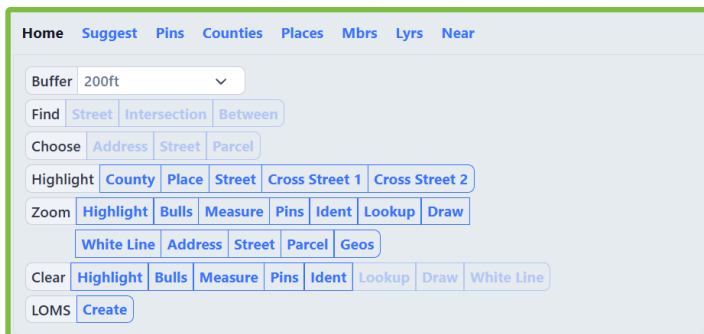
Map Views:

From Baseline, choose between Open Streets or Hybrid views.



Visualization Tools:

There are (8) tabs available to add layers and additional visual components to your map: **Home**, **Suggest**, **Pins**, **Counties**, **Places**, **Members (Mbrs)**, **Layers (Lyrs)**, & **Near**.



Home Tab:

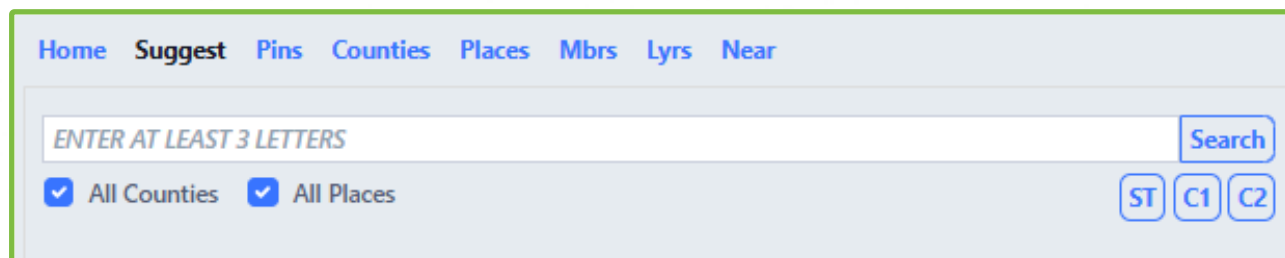


Please note: If the below tools do not display as intended, please ensure that your Location Information and your mapped yellow notification area are accurate.

1. The buffer increases the notification area for enhanced safety. The buffer is defaulted as 200 ft, but can be manually increased up to 2,000 ft.
2. Identify streets, intersections, or between streets on your map
3. Highlights in yellow, the address, street, or parcel, including the buffer
4. Highlights each identifier in a different color
5. Zooms to the selected feature on the map
6. Clears each selected feature on the map. **This does not clear mapping.** To clear mapping, please select the mapping tool (trash can icon).
7. For OHIO811 use only.

Suggest Tab:

Helps identify suggested street names



Pins Tab:

Visualize GPS coordinates within your notification area. **Note: GPS coordinates are considered as additional information. A full work area description is required.**

The screenshot shows the 'Pins' tab interface with the following elements:

- Navigation tabs: Home, Suggest, Pins, Counties, Places, Mbrs, Lyr, Near.
- Input fields: 'Lat' with 'LATITUDE' placeholder and 'Long' with 'LONGITUDE' placeholder, followed by an 'Enter' button.
- Help text: 'Degrees, example: dd.ddddd OR dd mm.mmmmm OR dd mm ss.ss'.
- Zoom Pins: Buttons for 'All', 'First', and 'Last'.
- Clear Pins: Buttons for 'All', 'First', and 'Last'.
- Copy: Buttons for 'Pins to location' and 'Location to pins'.
- Convert Pins to: Buttons for 'Points', 'Line', and 'Polygon'.

1. Enter GPS coordinates on the map

2. Zooms to the GPS pins

3. Clear GPS pins

4. Copy:

- ▶ "Pins to Location" will copy the GPS coordinates on your map to your Location Information (ticket entry screen)

The screenshot shows the 'Entire work area Description' field with the following text:

NORTH SIDE OF THE ROAD, 2300 FT EAST OF INTERSECTION, APPROX 1000 FT OFF THE ROAD
 POINT(-80.8646 41.059364)

Note: Coordinates will be listed as LONG, LAT instead of LAT, LONG

- ▶ "Location to Pins" requests OHIO811 to copy your written GPS coordinates from your Location Information (ticket entry screen) to your map

5. Convert Pins:

- ▶ Points: Highlights each pin with a 200 ft buffer radius
- ▶ Line: Connects multiple points to create a single line
- ▶ Polygon: Connects multiple points to create a polygon

Counties Tab:

Lists counties identified in your map. Visualize each county by selecting from the list.

The screenshot shows the 'Counties' tab interface with the following elements:

- Navigation tabs: Home, Suggest, Pins, Counties, Places, Mbrs, Lyr, Near.
- Search bar: 'SEARCH...' with a 'Clear Map' button.
- County list: A table with 'Name' and 'MAHONING'.

Places Tab:

Lists cities, villages, or townships identified in your map. Visualize each city, village, or township by selecting from the list.

The screenshot shows the 'Places' tab interface with the following elements:

- Navigation tabs: Home, Suggest, Pins, Counties, Places, Mbrs, Lyr, Near.
- Search bar: 'SEARCH...' with a 'Clear Map' button.
- Place list: A table with 'Name' and 'Craig Beach', 'Jackson Twp', 'Milton Twp'.

Reference Sheet

This page has been provided as a tool for quick reference to help with accuracy of each notification.

Working at a Single Address:

- ✓ Address in the STREET field
- ✓ Where on the property in the DESCRIPTION
- ✓ Farthest distance off of the roadway in the DESCRIPTION
- ✓ Distance and direction from a cross street in the DESCRIPTION
 - ✓ or provide 2 cross streets the address is between

Working at a Single Address with Multiple Lots or in a Complex:

- ✓ Primary address in the STREET field
- ✓ Lot number in LOT# field and/or in description; multiple lots in a complex can be on the same ticket but must be consecutive numbers (i.e. lots 79-88). Separate tickets are required for additional use.
- ✓ The following information is required in the Work Area Description:
Where on the property, farthest distance off of the primary roadway; distance and direction from a cross street
- ✓ Be sure to map the entire complex/all lots for the address provided regardless of the number of lots requested.
- ✓ Entire complexes cannot be requested on a single ticket (see above steps).
- ✓ GPS points can be used but are considered additional information and all other steps above must be followed.

Working at an Address Range:

- ✓ List the address range in the STREET field from lowest to highest, no spaces between the address numbers.
(Ex: 100-200 E MAIN ST). Addresses must be consecutive without skipping any>
- ✓ For the DESCRIPTION, follow the last 3 steps from "Working at a Single Address".
- ✓ GPS points can be used but are considered additional information and all other steps must be followed.

Working at a Location with No Address Provided on a Single Street:

- ✓ Primary street in the STREET field
- ✓ Which side of the roadway work is on
- ✓ The distance and direction from a cross street to the start point
- ✓ The distance and direction to the next point of work; continue with the distance and direction to the next point of work until the ending point.
- ✓ GPS points can be used but are considered additional information and all other steps must be followed.

Working Across from an Address:

- ✓ Primary street in the STREET field (do not list address number in STREET field Ex: Mahoning Ave")
- ✓ Which side of the roadway work is on (north, south, east, west)
- ✓ Farthest distance off of the roadway
- ✓ Distance and direction from a cross street
 - or provide two cross streets the address/location is between
- ✓ GPS points can be used but are considered additional information and all other steps must be followed.

Traveling a Distance from an Address:

- ✓ Primary street in the STREET field (do not list address number in STREET field Ex: Mahoning Ave")
- ✓ Address in the WORK AREA DESCRIPTION
- ✓ Which side of the roadway work is on (north, south, east, west)
- ✓ The distance and direction from address to the ending point
- ✓ GPS points can be used but are considered additional information and all other steps must be followed.

Working at an Intersection:

- ✓ Primary street at the intersection in the STREET field
- ✓ Intersecting street or streets in the CROSS ST 1 field (and CROSS ST 2 if applicable).
- ✓ Which side of the roadways or which corner work is on
- ✓ Distance and direction from intersection to end point or end points
- ✓ Farthest distance of each roadway
- ✓ GPS points can be used but are considered additional information and all other steps must be followed.

Working From an Intersection:

- ✓ Primary street at the intersection in the STREET field
- ✓ Intersecting street or streets in the CROSS ST 1 (and CROSS ST 2) fields
- ✓ Which side of the roadways work is on
- ✓ Distance and direction from intersection to end point or points
- ✓ Farthest distance off each roadway
- ✓ Separate tickets must be created for any additional streets along work route
- ✓ GPS points can be used but are considered additional information and all other steps must be followed.

Working on a Railroad:

- ✓ Follow the directions for “Working at a Location with No Address Provided”
- ✓ Street that the tracks intersect in the STREET field, nearest intersecting street in the CROSS ST field
- ✓ What side of the railroad tracks, farthest point off the tracks
- ✓ Include the distance and direction from an existing intersection to where the railroad crosses a street
- ✓ GPS points can be used but are considered additional information and all other steps must be followed.

Working Cross County:

- ✓ Primary street work is measured off of goes in the STREET field
- ✓ The distance and direction from a cross street with the primary street to the start point or work area’s road crossing
- ✓ The distance and direction off of the primary street to the starting point of work
- ✓ The distance and direction from the starting point to the next point and continue with distances and directions to each point until the end point is reached
- ✓ Set mapping buffer to 1,400 ft before mapping work area
- ✓ GPS points can be used but are considered additional information and all other steps must be followed. **NOTE: CROSS-COUNTY TICKETS NEED TO BE BROKEN DOWN FROM STREET CROSSING TO STREET CROSSING**

Working Along a New Roadway Not in Our System:

- ✓ Primary street work is off of goes in the STREET field (even if not in our system yet)
- ✓ Which side of the new roadway work is off of
- ✓ The distances and directions from a cross street with the new roadway to the location or address
- ✓ The distance and direction from an existing intersection in our system to where the new roadway crosses the cross street listed in step above
- ✓ GPS points can be used but are considered additional information and all other steps must be followed.

Working at GPS Coordinates:

- ✓ Primary street work is off of goes in the STREET field; intersecting streets or streets in the CROSS STREET fields
- ✓ Which side of roadway work is on
- ✓ Wnter the coordinates using the “Lat/Long” tab listed below the map. Hit “ENTER” after each one to put them on the map
- ✓ Distance and direction from intersection to first point, and distance and direction from point to point

Examples can be found in our Ticket Examples and Required Information manual.

Notice Regarding Correcting Tickets:

i-dig users are responsible for all excavation notifications submitted on your account. OHIO811 is not liable for any errors made by the i-dig user.

Routine audits of i-dig excavation notification are performed by the OHIO811 Quality Assurance team to ensure accuracy and to provide additional support to users. Accurate excavation notifications safeguard against errors that could risk jobsite and public safety. If a discrepancy is found, the Quality Assurance team will notify the i-dig user by email or phone of corrections needed for the excavation notification identified. **I-dig users must make needed corrections timely.** Failure to do so may result in temporary suspension of the i-dig user account.

Emergency and Short Notice/Insufficient Requests:

Routine and Design notifications can be made through the i-dig program.

- ◆ **Routine Notifications:** 2 working days, not including the day of the notification (working days exclude weekends and legal holidays)
- ◆ **Design Notifications:** 10 working days' notice (working days exclude weekends and legal holidays)

Emergency, Short-Notice, and Dig-in Notifications must be made by phone by calling: 1-800-362-2764 or 8-1-1

ORC 3781.25 (V) defines an "**Emergency**":

""Emergency' means an unexpected occurrence causing a disruption or damage to an underground utility facility that requires immediate repair or a situation that creates a clear and imminent danger that demands immediate action to prevent or mitigate loss of or damage to life, health, property, or essential public services."

"Short Notice/Insufficient": The excavator can request a reduced notification timeline, however utilities are not required to respond before the timeline outlined in ORC 3781.29 (A)(1) "...within at least two working days, not including the day of the notification, of receiving notice..."

Inquire (Look up an existing excavation notification):

The following menu appears when inquiring on an existing excavation notification (ticket):



View:

View and/or print this excavation notification

New:

Begin a new excavation notification

Repeat:

Repeats the excavation notification to member utilities to identify and mark their lines. Repeat is **ONLY** available for valid notifications (within 16 calendar days of your notification). Your reference number (ticket number) and start date remain as in the original.

! If the 16-calendar-day window has passed, select 'Update'.

Update:

Request re-markings on an existing excavation notification past the 16-calendar-day timeline, such as: ongoing projects, projects that did not start on time, or when markings are destroyed, removed, or moved.

Note: 'Update' generates a new reference number **and** a new notification timeline (2-working-day notice, not including the day of the notification and excavation must commence within 16 calendar days).

If additional changes to your notification need to be made, UPDATE cannot be used and a NEW excavation notification must be submitted.

Design:

Request plans from the member utilities to be sent via email, phone, or both. You are also able to request physical markings, however, these markings are **NOT VALID** for excavation, including setting pins. If any excavation will take place, an excavation notification must be placed.

Cancel:

Cancel an existing excavation notification, including any revisions with the same ticket number. Please note: Cancellation comments will not clear out if you create a new ticket immediately after a cancellation. You **MUST** clear out the comments box prior to submitting, otherwise your NEW ticket may have cancellation comments in the comments box.

Exit:

Exit from the current ticket and go back to the main menu bar.

Expanded Word List:

The Expansions List (optional) provides a drop down list to choose an option for where the work is taking place. Clicking on one of the options will insert the comment in the WORK AREA DESCRIPTION box at the end of what already has been typed in the box. Placing it before typing is recommended.

Entire work area Description *

DESCRIPTION OF WORK

To see the full list of commonly used phrases, type **/?** in the description box. You can either select from the list or type it yourself. For example, if you type **/FBRR** then hit the TAB key, your description will say "FRONT OF PROPERTY & BOTH SIDES OF ROAD & INCLUDING THE ROAD".

You are required to provide detailed information about your *digging location*. This should include where you are digging, the distance and direction to your FARTHEST point off of the roadway, and the distance and direction from an intersecting street to your location.

Any additional information you need to provide will also go here.

Dashboard Tickets Billing Reports Organizations Communication Facility Management Positive Response

Expansions List

<u>/ESP</u>	CALLER ADVISES ESPECIALLY CONCERNED ABOUT --- LINES IN AREA
<u>/EXACT</u>	FOR THE EXACT LOCATION AND/OR CLARIFICATION OF WORK YOU SHOULD CONTACT THE CALLER DIRECTLY AND IF NEEDED SET UP A MEET.
<u>/FBP</u>	FRONT & BOTH SIDES OF PROPERTY
<u>/FBR</u>	FRONT OF PROPERTY & BOTH SIDES OF ROAD
<u>/FBRR</u>	FRONT OF PROPERTY & BOTH SIDES OF ROAD & INCLUDING THE ROAD
<u>/FBSS</u>	FRONT, BOTH SIDES OF PROPERTY & BOTH SIDES OF STREET
<u>/EL</u>	FRONT & LEFT SIDE OF PROPERTY
<u>/FLAG</u>	CALLER REQUESTING THAT ALL UTILITIES USE FLAGS WHEN MARKING LINES
<u>/EP</u>	CALLER REQUESTS THAT ALL UTILITIES TO USE FLAGS & PAINT WHEN MARKING LINES

Exit

Street Abbreviations

This page has been provided as a tool for quick reference to help with accuracy of each notification.

- ▶ Please list the entire street name using the correct street ending type, matching the notification area selected on the map.

Example: W 7th St, not 7th

- ▶ Street directional and ending types are important to list as well due to the possibility of multiple roadways with the same name.

Example: There could be Maple Ave, Maple Dr, Maple St, Maple Blvd, Maple Ct, etc.

- ▶ Do not spell out street ending types; use the correct abbreviations (will match our mapping system by changing to a color).

Roadway Ending	Abbreviation	Example
Road	RD	VALLEY RD
Street	ST	OAK ST
TRAIL	TRL	MIAMI TRL
Parkway	PKWY	PLEASANT PKWY
Avenue	AVE	WEST AVE
Boulevard	BLVD	EUCLID BLVD
Place	PL	MARKET PL
Drive	DR	LITES DR
Court	CT	FOX RUN CT

Direction	Abbreviation	Example
North	N	N MAIN ST
South	S	MAIN ST S
East	E	E MAIN ST
West	W	MAIN ST W
Northeast	NE	NE MARKET WAY
Northwest	NW	MARKET WAY NW
Southeast	SE	MARKET WAY SE
Southwest	SW	SW MARKET WAY

Street type	Abbreviation	Example
State Route	S R	S R 534
U S Route	U S	U S 6
Interstate	I	I 80
Township	TWP RD	TWP RD 182
County Road	CTY RD	CTY RD 14
Saint *	ST.	ST. MARY ST
Fort *	FT.	FT. JENNINGS PL
Mount *	MT.	MT. PLEASANT ST
First	1ST	1ST ST
Second	2ND	W 2ND ST
Fifteenth	15TH	15TH RD

*** Punctuation is not used on any abbreviation except for Fort, Saint, and Mount.**