

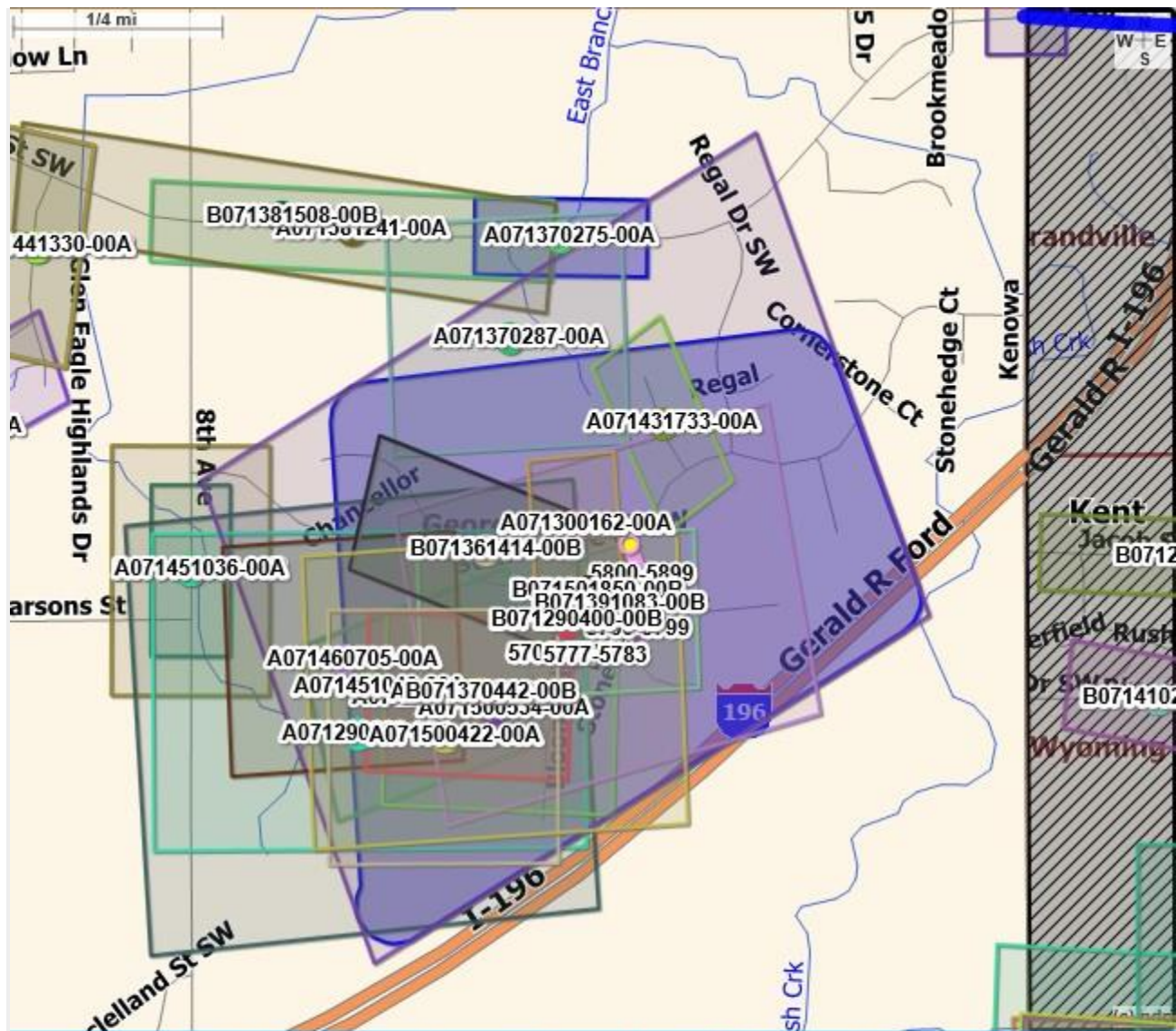
The Near Ticket

RTE & DSG users now have access to this feature on their ticket entry screen.

Once you have mapped your ticket, click on Near Tkt. It will show you all other tickets placed near yours, along with the work area that you drew on the map.

The screenshot displays a software interface for finding nearby tickets. At the top, a blue navigation bar contains buttons for 'Find', 'Search', 'Places', 'GPS', 'Mbrs', 'TRS', and 'Near Tkt' (which is highlighted in yellow). Below this, a light blue panel contains several functional buttons: 'Find' followed by 'Find Street', 'Intersection', and 'Both Cross'; 'Zoom to' followed by 'County', 'Place', and 'Work Area'; 'Highlight' followed by 'Street' (in red), 'Cross1' (in green), 'Cross2' (in blue), 'Zoom', and 'Clear'; 'Swap' followed by 'Street><Cross1' and 'Cross1><Cross2'; and 'Verify Place' followed by 'Check'. A green banner at the bottom of the interface reads 'ACCESS NEAR TICKET THROUGH THE MAP ON YOUR TICKET ENTRY SCREEN', with 'NEAR TICKET' highlighted in yellow.

Click on the numbers listed on the left under the map.

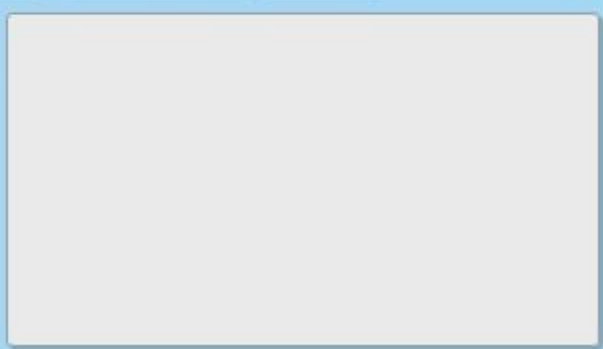


In Out Aerial Seg Block Line Dist b Near 250ft Clear

Find Search Places GPS Mbrs TRS NearTkt

Start of 21 day search 05/09/2017 Get Tkts Clear Outlines

Ticket	Street
A071370275-00A	502 44TH ST SW
A071381241-00A	850 44TH ST SW
B071381508-00B	850 44TH ST SW
B071460365-00B	5868 8TH AVE
A071451036-00A	5868 8TH AVE
B071312076-00B	ALBRIGHT AVE



You will get information such as: What is being done and which contractor is doing the excavation?

Start of 21 day search **05/09/2017** **Get Tkts** **Clear** **Outlines**

Ticket	Street
A071370-00A	502 44TH ST SW
A071381-00A	850 44TH ST SW
B071381-00B	850 44TH ST SW
B071460-00B	5868 8TH AVE
A071451-00A	5868 8TH AVE
B071312-00B	ALBRIGHT AVE

Street: 44TH ST SW 502
Cross1: 8TH AVE
Cross2: CHANCELLOR DR
Work Type: INSTL GAS SERV

Locate Info: LOCATE THE ENTIRE LOT
PLS USE FLAGS & PAINT

Start using NEAR TICKET and find out how useful it can be for you!!!