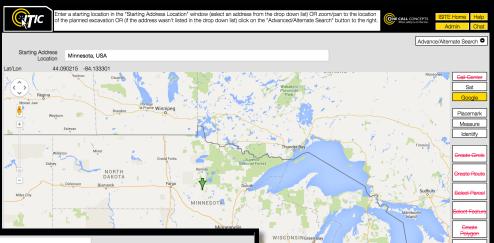
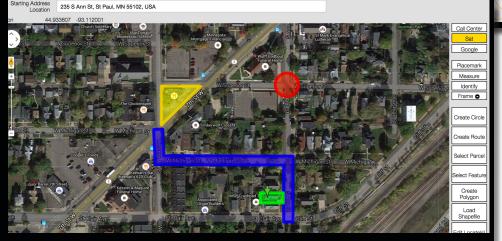
ITIC OVERVIEW

The Next Generation of Electronic Ticket Processing

Gopher State One Call's ITIC system allows the user to map their entire work site using a visually driven, fully interactive interface.







The number of lickets created is based on call-center policy for the excusation entities created. Click on each "Ticket" tab appearing below to verify the accuracy of the information depicted in the map at the right AND the corresponding "Location Information" text on the left. And globe in the ticket tab indicates that this ticket has not yet been left. And exchanging point in the toket tab indicates that this ticket has not yet been left. And exchanging point in the toket tab indicates that information in the fact on the left is incomplete. See the corresponding red exclanation point next to the left. **Indicated 1this Ticket B			
EXCAVATOR INFORMATION ! %Group Edit Lzi/Lon 44,994254 -93,114255			
EXCAVATION INFORMATION %Group Edit		250 250 250 250 250 250 250 250 250 250	Call Center Sat Google
LOCATION INFORMATION		W SUPERIOR ST	Measure Identify
COUNTY	RAMSEY	+ 605 Vag 356 238	224 220 Frame
СПУ	ST. PAUL CITY LIMITS Y \$	213 8 212	Locate(s)
ADDRESS #		603 365 259 253 345 345 243 F	225 223
DIG STREET	WESTERN AVE S		
NEAREST INTERSECTING STREET	W MICHIGAN ST	WATCHDANST D	
LOCATION DESCRIPTION	The excavation route begins at a point approximately 105 feet N from the intersection of WESTERN AVE S and W MICHEAN ST. Starting at this point (point 1), proceed approximately 106 feet S to point 2, from that point approximately 490 feet E to point 3, from that point approximately 490 feet E to point 3, from that point approximately 215 feet S to point 4. Mark a Stort width for the entire route.	220 *7230 200 201 211 220 220	822
	Point 1: Lat:44.9350072 Long: -93.116008 Point 2: Lat:44.93473 Long: -93.115992 Point 3: Lat:44.934728 Long: -93.1140929 Point 4: Lat:44.9341337 Long: -93.1140929 //	241 276 272 266 360 356 854 550 346 342 238 234 27	
REMARKS		250 251 254 273 360 350 357 249	
	*	258 250 00 24 273 369 359 337	



ITIC includes a number of new mapping tools that offer precision and flexibility, while providing a user-friendly mapping experience. Users can create routes with custom widths, circles with varying radii, and select parcels based on parcel data. If none of these tools fit the work site, users may draw a free-hand polygon.

■ SUBMITTING LOCATE REQUESTS

When the user finishes mapping their work site(s), ITIC® splits the work site(s) up into as many tickets as necessary, based on GSOC's established rules. Before submitting the locate ticket requests, users must complete all required fields and verify all information, including the mapped work site(s). Facility owner notifications will be based upon the notification policies as set by Gopher State One Call.