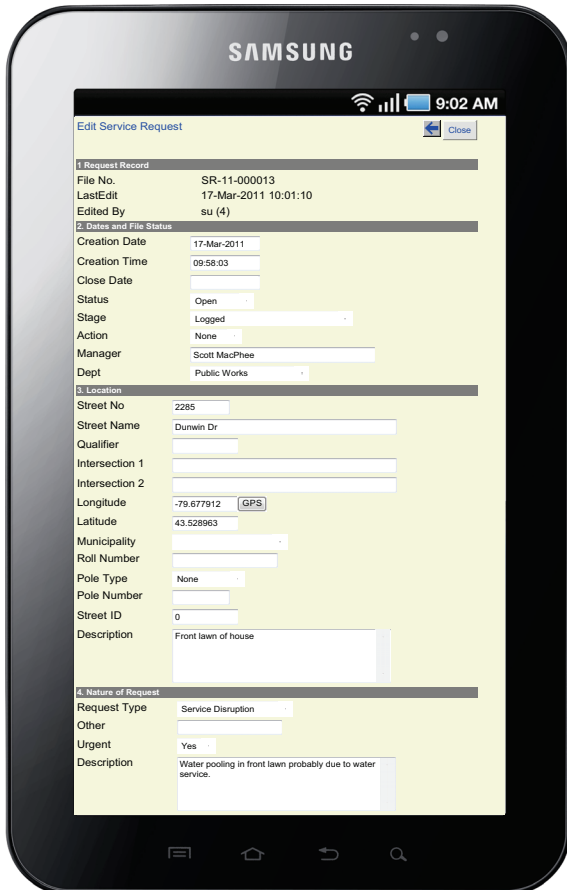


Introduction

Hunter GIS web-enabled Municipal Office Suite solutions provide mobile device support, enabling in the field access to municipal GIS map and database information via the device's web browser. The device's web mapping application (e.g. Blackberry Maps, Google Maps) can link to the solution's server to display the location of permits, service requests and inspections. Images taken with the device's camera can be attached to records and uploaded to the server.

Coordinates from the device's GPS can be captured and inserted into a form to assist in locating inspections and images. Security is provided through user login and restricting tasks to the management of new records only.

Mobile devices including smartphones and tablets utilizing Android, Apple and BlackBerry Operating Systems are supported.



Municipal Permit Tracking System (MPTS)

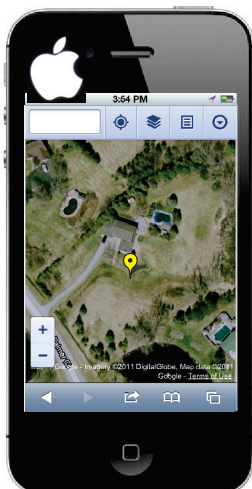
- List pending inspections (inspection booking)
- List contact person associated with booking
- List previous inspections for permit, including orders
- Manage a new inspection record, attaching images and orders

Service Request Tracking System (SRTS)

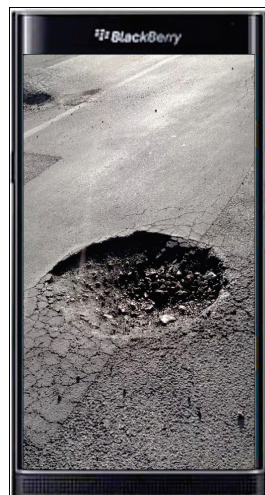
- Create a new service request, attaching images and GPS coordinates
- Search for pending inspections requiring action
- List details of a service request, including listing of previous inspections
- Manage a new inspection record, attaching images and GPS coordinates

Municipal Infrastructure Asset Management System (MIAMS)

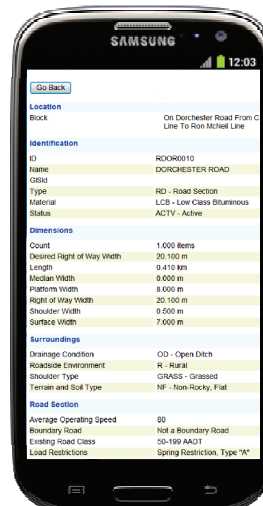
- View, query and analyse infrastructure assets
- Quick asset type searches by ID, Name and Location
- List historical maintenance and repair asset information
- Upstream and downstream network tracing



iPhone 6



BlackBerry PRIV



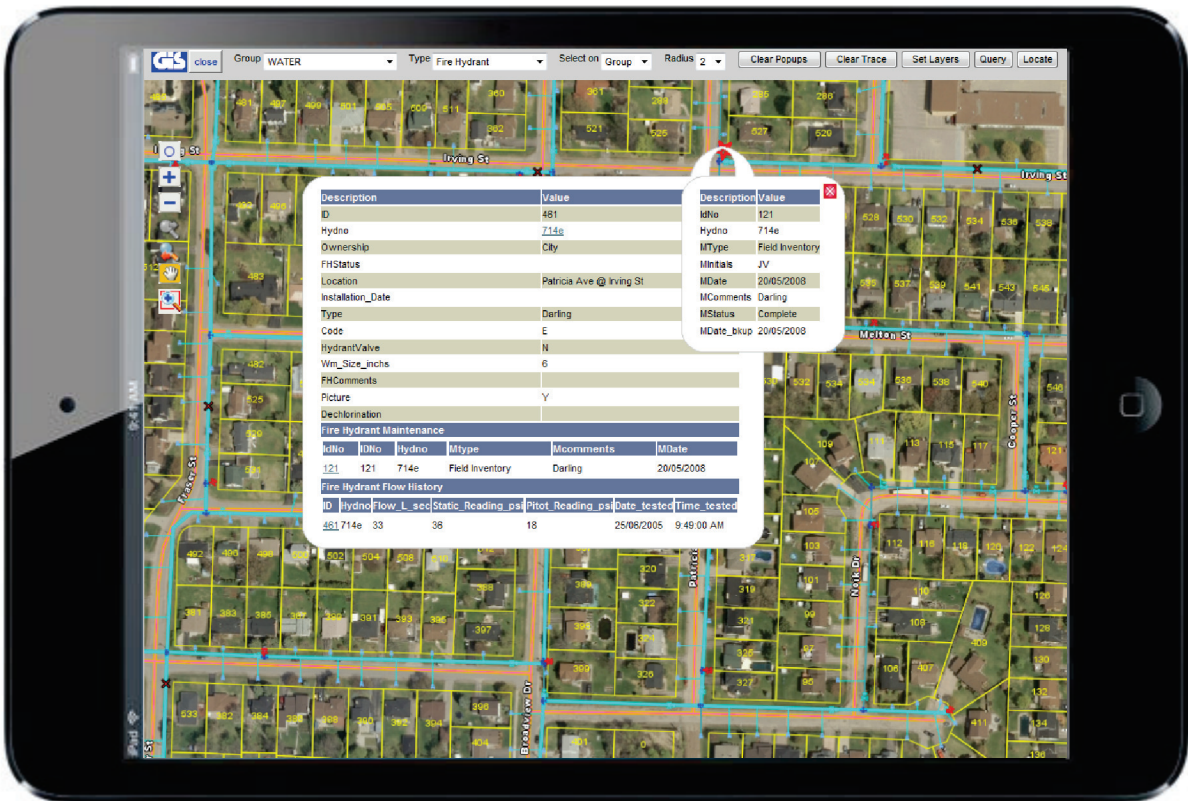
Galaxy S III



BlackBerry Z10



Source: Hunter GIS MIAMS Mobile (Autodesk Infrastructure Map Server) on a Google NEXUS 7 tablet.



Source: Hunter GIS MIAMS Mobile (MapGuide Open Source) on Apple iPad tablet.