



ASSETLAB ENTERPRISE · THE BUSINESS CASE

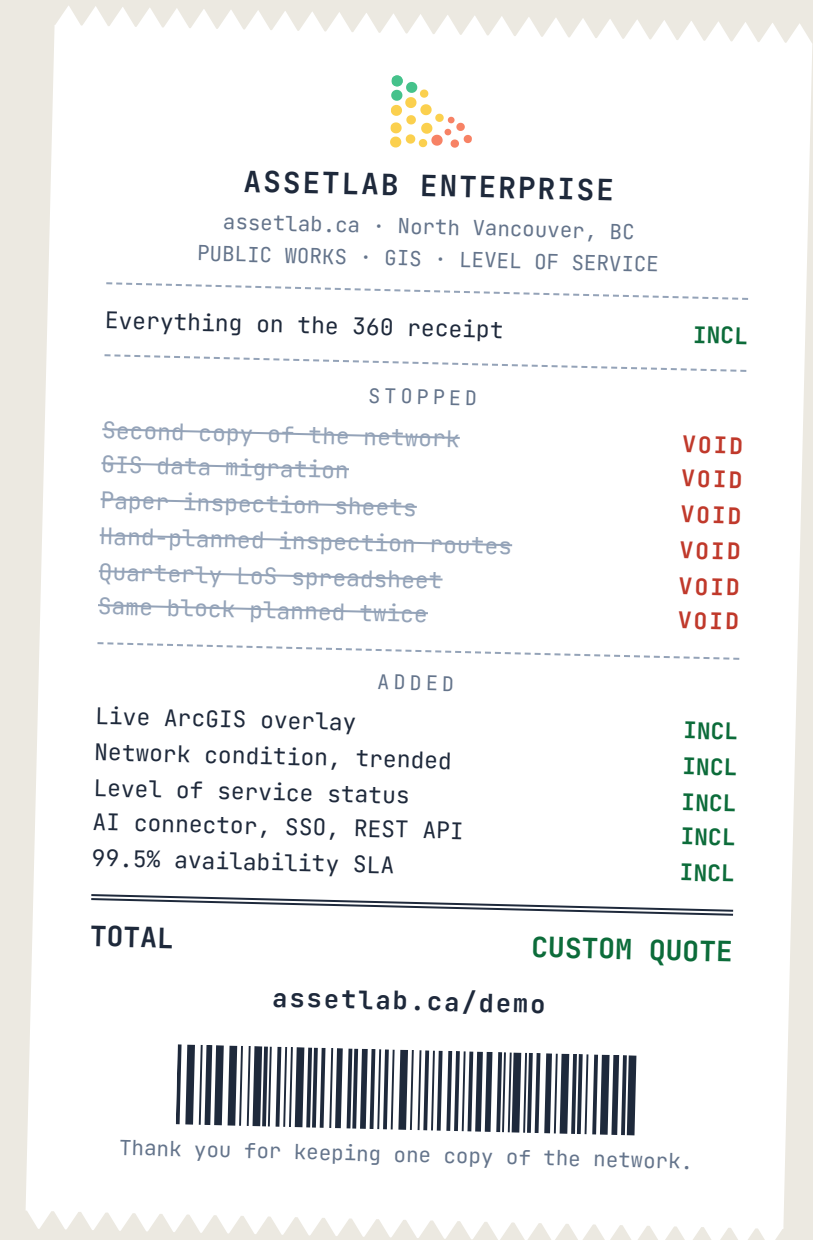
Here's your receipt.

AssetLab Enterprise, itemized for public works, GIS, and the people who report service levels to council. Most of the lines are things you stop doing.

The arena and the trunk main under the street end up in one system, with your GIS still the source of truth. Nothing is migrated, the network isn't copied, and the level of service report stops being a quarterly project.

Enterprise is quoted to the size of the network. Everything on the 360 receipt comes with it.

AssetLab Enterprise includes everything in AssetLab 360. Pricing is a custom quote; book a demo at assetlab.ca/demo.



What you stop doing.

01 Second copy of the network **VOID**

GIS stays the source of truth

Paste an ArcGIS Feature Server or Map Server URL and your layers are live in AssetLab within minutes, read-only.

03 Paper inspection sheets **VOID**

Inspected and closed on site

Crews inspect roads, watermain, and sewers from the public works mobile app with GPS-tagged photos, and close infrastructure work orders on site.

05 Quarterly LoS spreadsheet **VOID**

Status as readings land

Each service measure has a target, and status reads on, near, or below the moment a new reading comes in.

02 GIS data migration **VOID**

Bind, don't move

Bind a feature by its GlobalID and work orders, inspections, and costs attach to it. Nothing leaves GIS.

04 Hand-planned inspection routes **VOID**

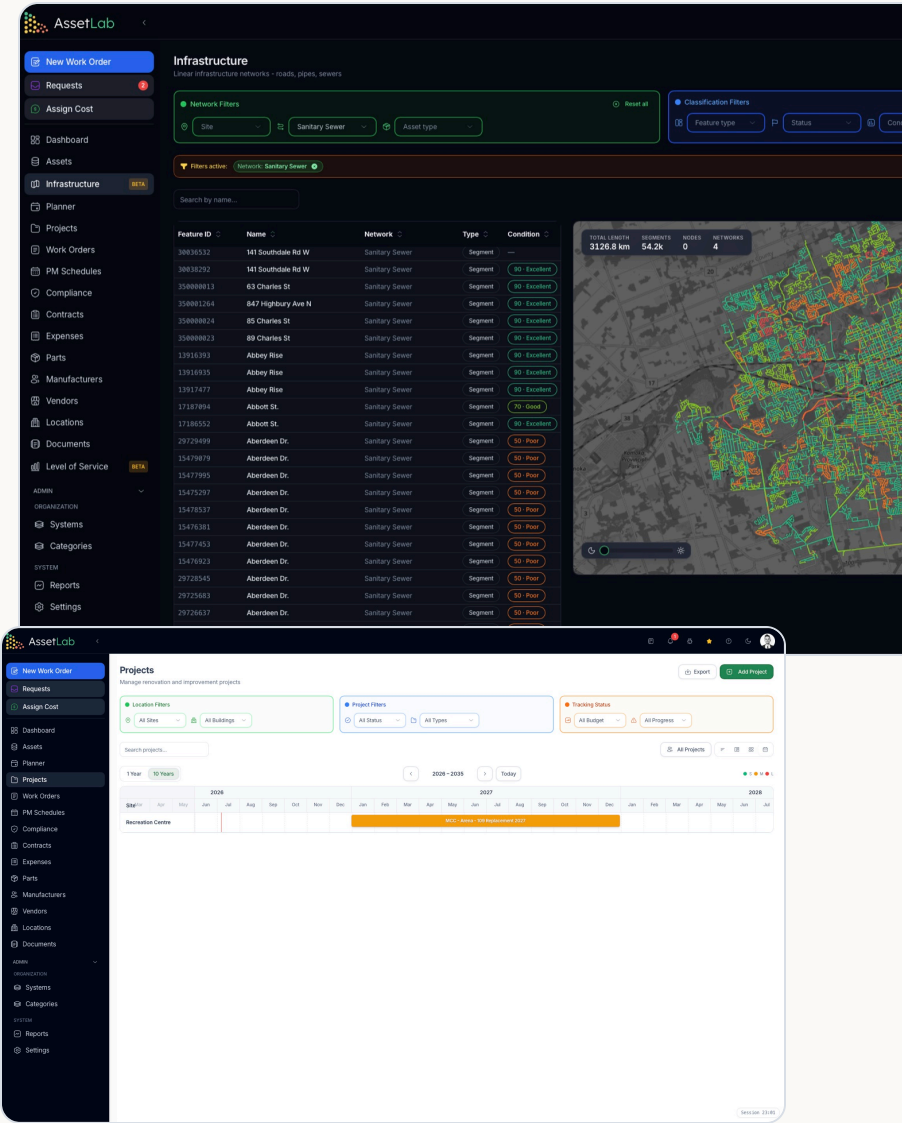
Routes, not lists

A work order with eight hydrants shows as eight numbered stops on the map, with directions to the next one.

06 Same block planned twice **VOID**

Renewal that remembers

Features committed to a live renewal project are skipped by every later one, so one block of watermain lands in one capital plan.



The level of service report stops being a quarterly project.

Most municipalities rebuild their level of service numbers in a spreadsheet before council meets. Water quality, road condition, response times: pulled from three systems, pasted into one table, and out of date by the next quarter.

In AssetLab Enterprise, each service area carries community measures for what residents experience and technical measures for what crews control, each with a target. The trend shows a declining service before residents start calling.

For Ontario municipalities, AssetLab holds the measures and history an O. Reg. 588/17 plan draws on. The plan, and the levels of service council adopts, are still yours.

SERVICE STATUS · ILLUSTRATIVE

SERVICE AREA	MEASURE	TARGET	LATEST	
Water	Boil water advisory days	0	0	● On target
Roads	Average pavement condition	70	66	● Near target
Sewers	Backups per 1,000 connections	1.0	1.6	● Below target
Facilities	Average building condition	70	74	● On target
Parks	Playground inspections on time	100%	96%	● Near target

Below-target areas are where the funding case writes itself, and the history behind each reading is one click away when council asks how you know.

INCLUDED: YOUR AI ASSISTANT

Ask about the network the way council asks you.

Enterprise includes the AI connector. Claude, ChatGPT, or Microsoft Copilot can read and act on the infrastructure register, inspections, and level of service data, under an API key whose scopes you set.

"Create work orders for every sewer segment the CCTV vendor scored below 40."

"How has the network condition index for local roads moved over three years?"

"Which service areas are below target, and what's driving each one?"

EXAMPLE CONVERSATION · RECORDS ARE ILLUSTRATIVE

Which watermain segments in Zone 3 are rated critical, and are any already in a renewal project?

14 segments in Zone 3 score below 40, totalling 2.3 km, mostly cast iron from the 1960s. Nine are already in the **2027 Watermain Renewal** project. The other five aren't in any project yet. Want me to add them?

Add them, and raise inspection work orders for the five.

Done. The five segments are in the project, and **WO-418** to **WO-422** are queued for the field crew.

Works with Claude, ChatGPT, and Microsoft Copilot

AssetLab Enterprise **Custom quote**

Unlimited seats, sites, and assets. SSO, REST API and the AI connector, project management, a named technical contact, and a 99.5% availability SLA.

BOOK A DEMO

assetlab.ca/demo