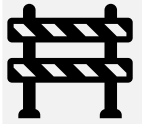


Super Closures in the Capital

One Closure, Multiple Projects, Maximum Efficiency

The Problem

Traditional



Multiple Closures



Multiple TMP's



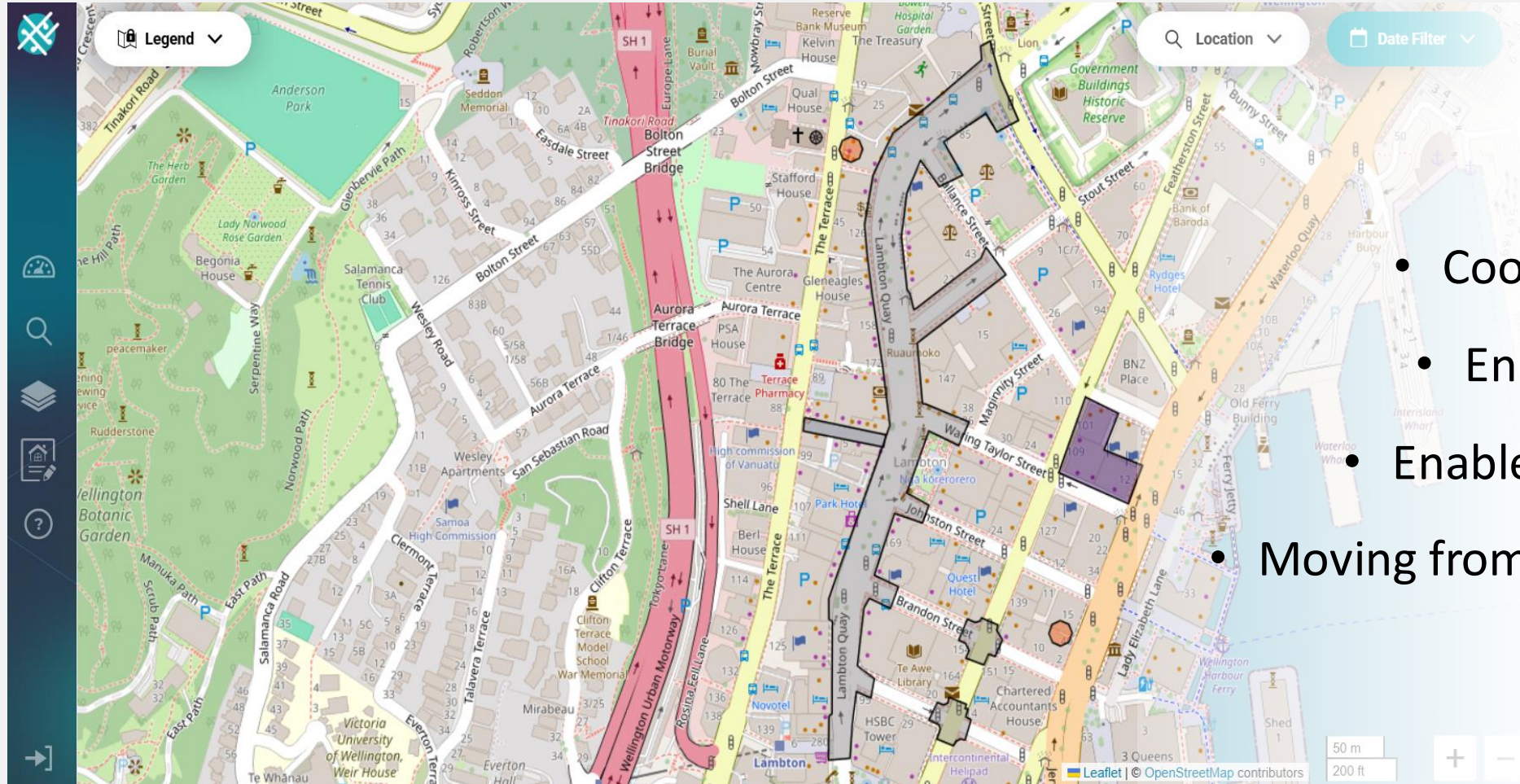
Repeated Disruption



Repeated Communications



What is a Super Closure?



Purpose

- Coordinated road closure
- Enable multiple projects
- Enable “dig once” approach
- Moving from reactive to proactive

How is a Super Closure identified?

Network Need Identified



Collaboration & Consultation



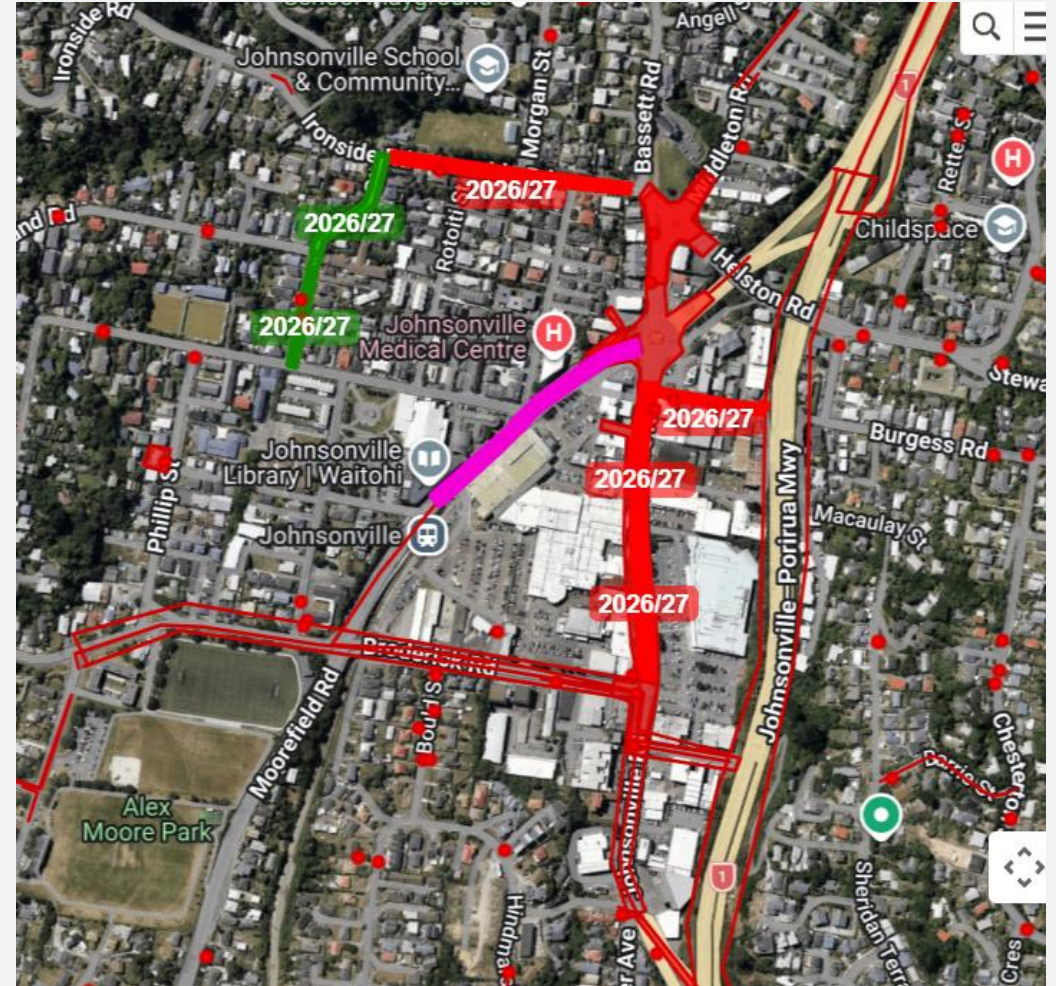
Impact Assessment



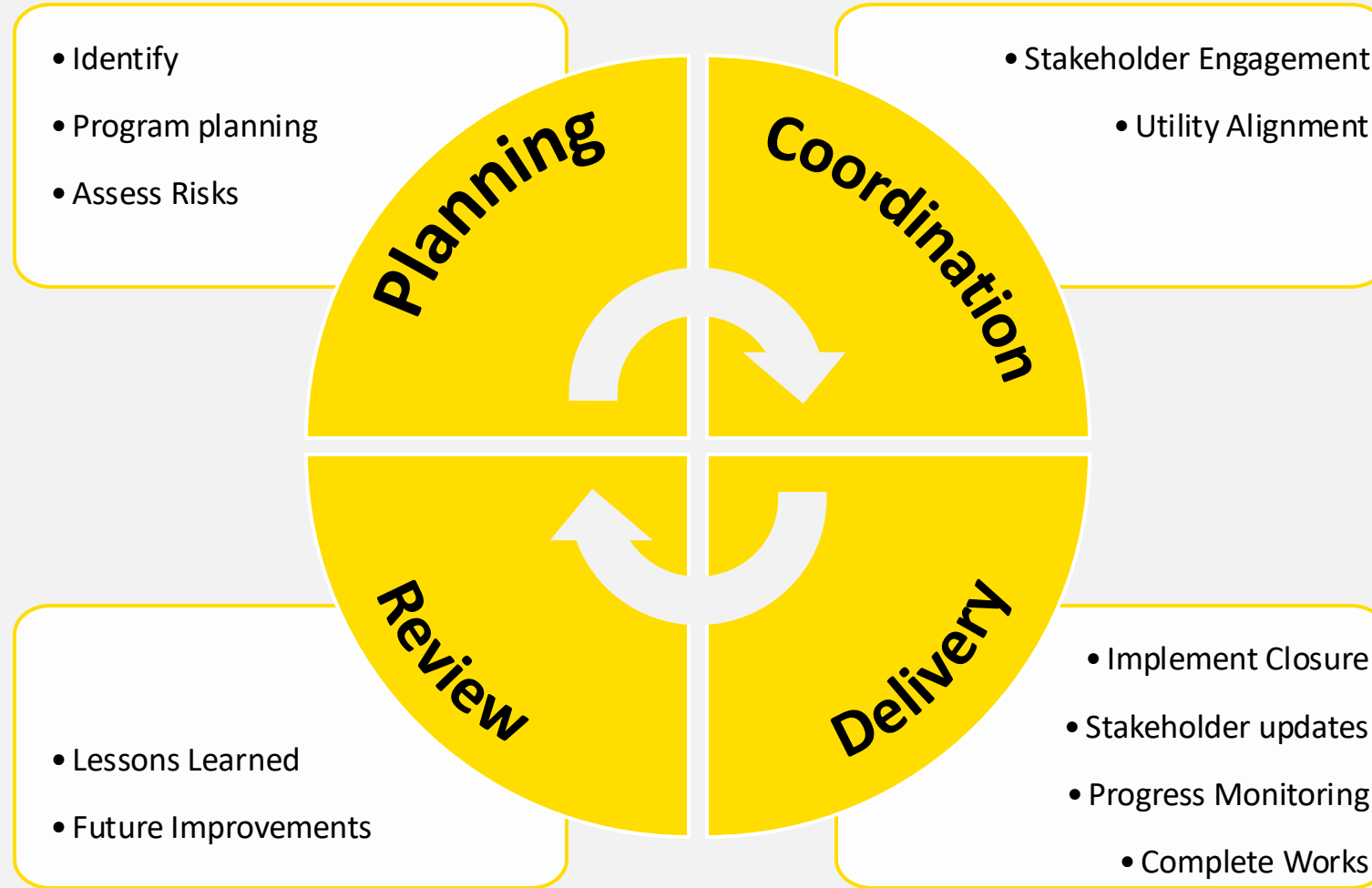
Stakeholder engagement



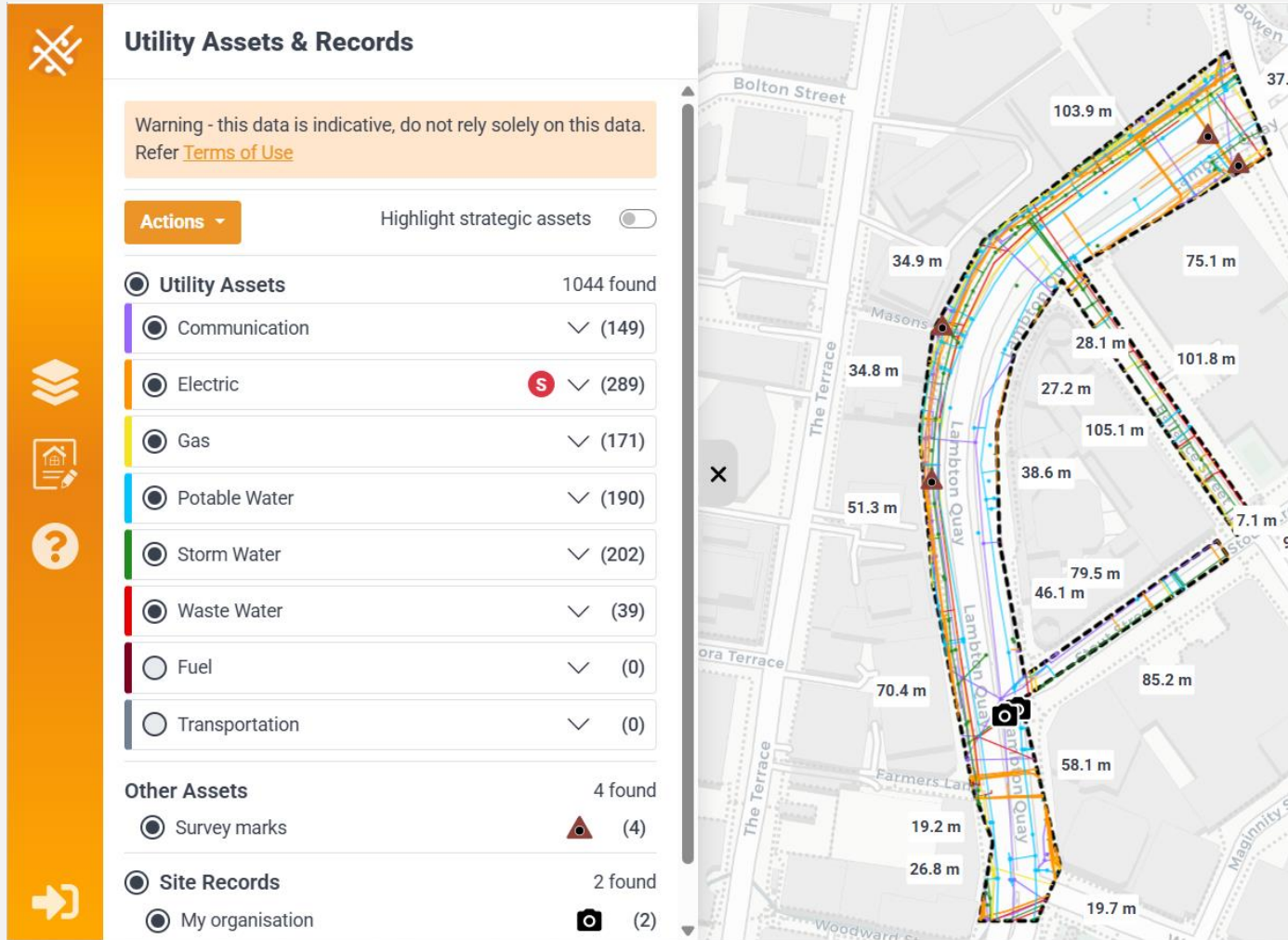
Super Closure



Lifecycle of a super closure



Case Study 1 - Lambton Quay 2025



- 12 work sites
- Improving Efficiency
 - 34 Days $\Rightarrow$ 4 nights, 3 days
- Improved Safety
- Reduced TTM Costs \$ 57 000

Case Study 1 - Lambton Quay 2025



Tree trimming



Dig outs
Resurfacing
Utility Maintenance



Investigation works

Case Study 2 - Ghuznee Street 2026

- 7 work sites
- Improving Efficiency
 - 43 Days $\Rightarrow$ **23 days**
- Improved Safety
- Reduce Costs & future disruption
- Positive stakeholder feedback
- Completed works in **19 days**



Case Study 2 - Ghuznee Street 2026



Dig outs
Footpath maintenance



Tree pit installation



Signal upgrades
Utility Maintenance

Super Closure Results

19 work sites delivered across 2 major closures

55+ days of disruption reduced

- ✓ Better stakeholder experience
- ✓ Reduced traffic management costs
- ✓ Stronger collaboration
- ✓ Safer work environments



Super Closures: Looking ahead



More than a Closure : A Better Way to Deliver

Thank You

