Valley Road or localised lines to an open channel)

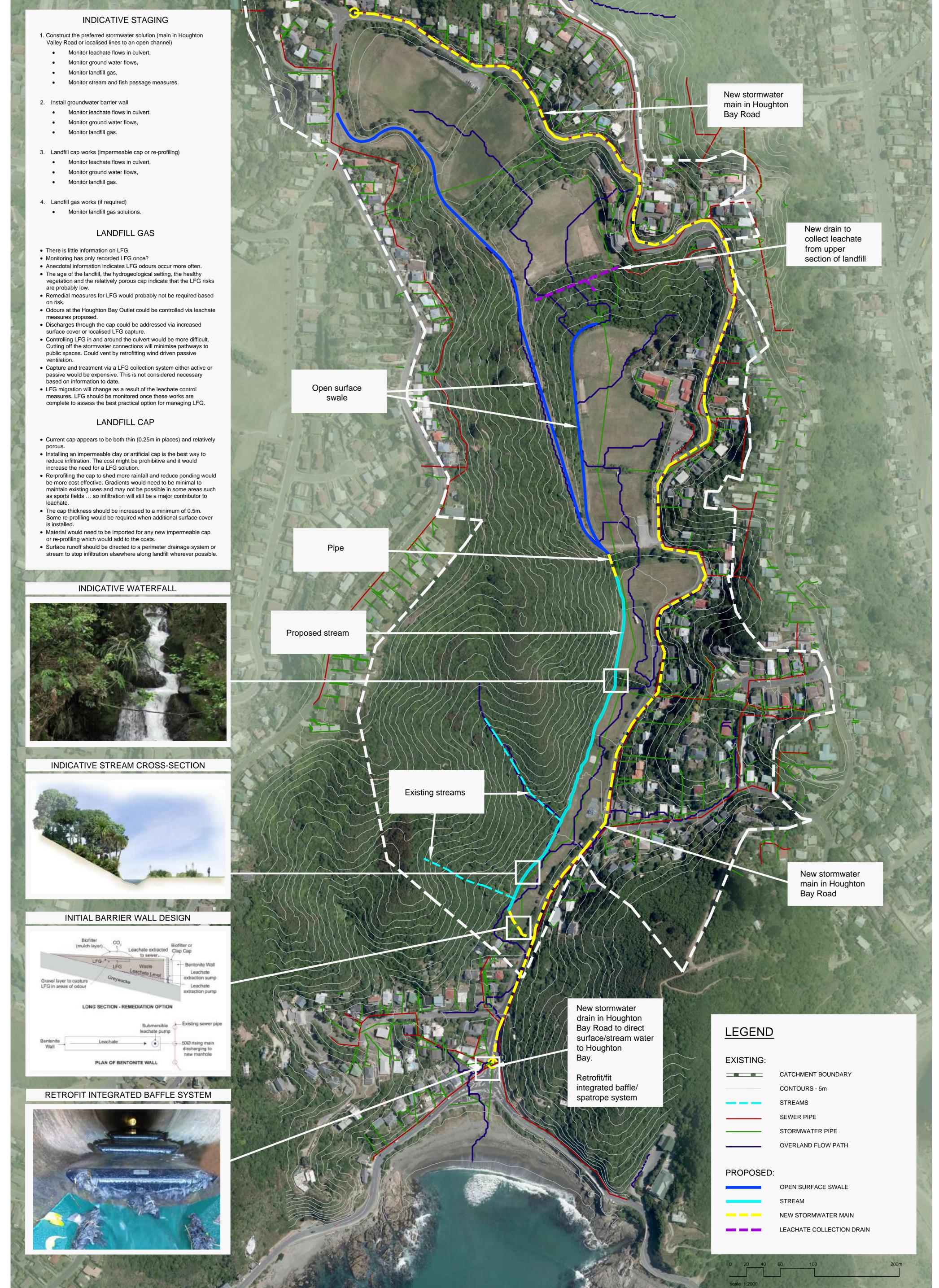
- ٠

- •

- Monitor landfill gas.

- are probably low.
- on risk.
- measures proposed.
- surface cover or localised LFG capture.
- Cutting off the stormwater connections will minimise pathways to public spaces. Could vent by retrofitting wind driven passive ventilation.
- passive would be expensive. This is not considered necessary based on information to date.

- porous.
- reduce infiltration. The cost might be prohibitive and it would increase the need for a LFG solution.
- be more cost effective. Gradients would need to be minimal to as sports fields ... so infiltration will still be a major contributor to





# HOUGHTON BAY CLOSED LANDFILL REHABILITATION INVESTIGATION

WELLINGTON CITY COUNCIL | DRAFT CONSULTATION | OPTIONS ANALYSIS PLAN #2

scale: 1:2000 @ A1 | date: 24-11-14 | drawing no: NZ0114225-C102 | sheet: 2 of 2 | issue: 1 p 64 4 478 0342 | e wgtn@cardno.co.nz www.cardno.com | Level 5, IBM Building, 25 Victoria Street, Petone, Lower Hutt, New Zealand 5012