

Legend

- Hydraulic Model Extent
- Pipes
- Pipes from Sydney Metro survey
- Pits



0 300 600 900 1200 metres

grc
HYDRO

TITLE: Pits and Pipes

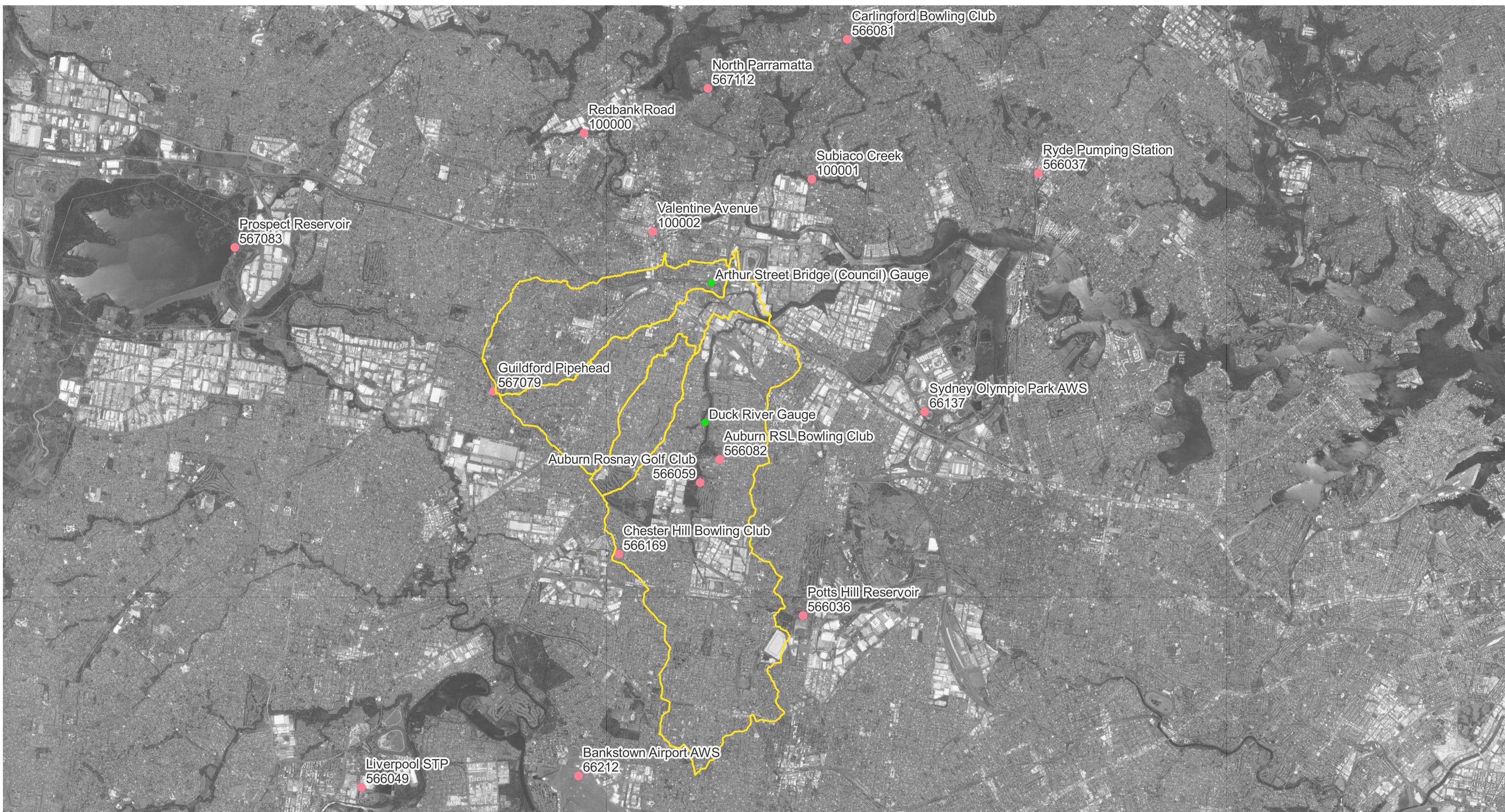
**PROJECT: A'Becketts Creek Flood Study
and Floodplain Risk Management
Study and Plan**

PROJECT No. 210025

DATE: 09-2024

SCALE: 1:12000

FIGURE No. 05



Legend

- Catchment Areas
- Stream Gauges
- Rainfall Gauges

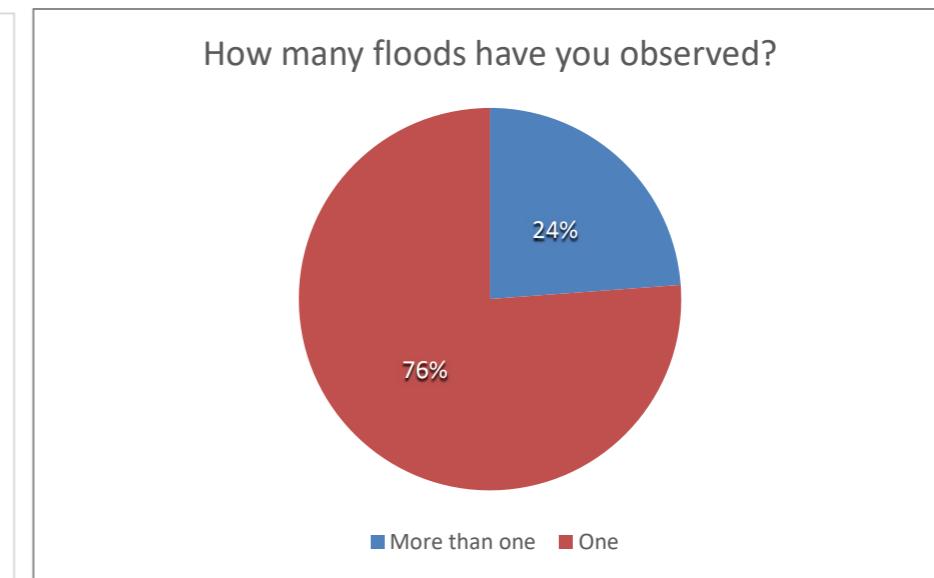
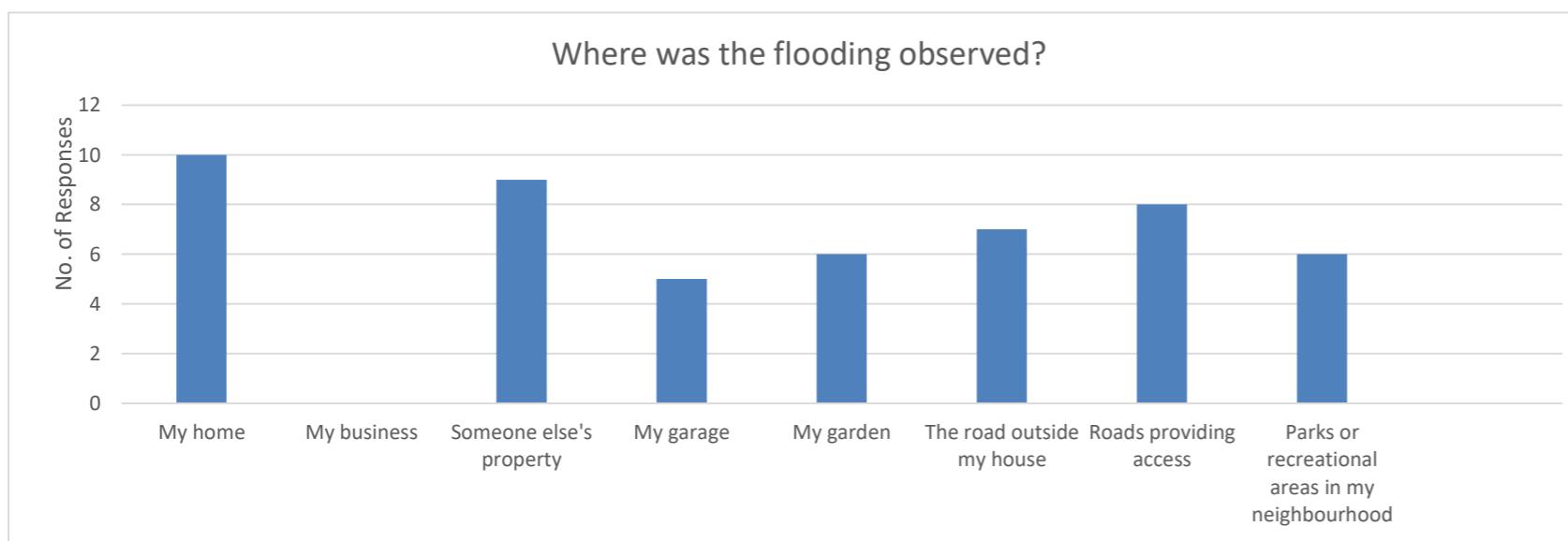
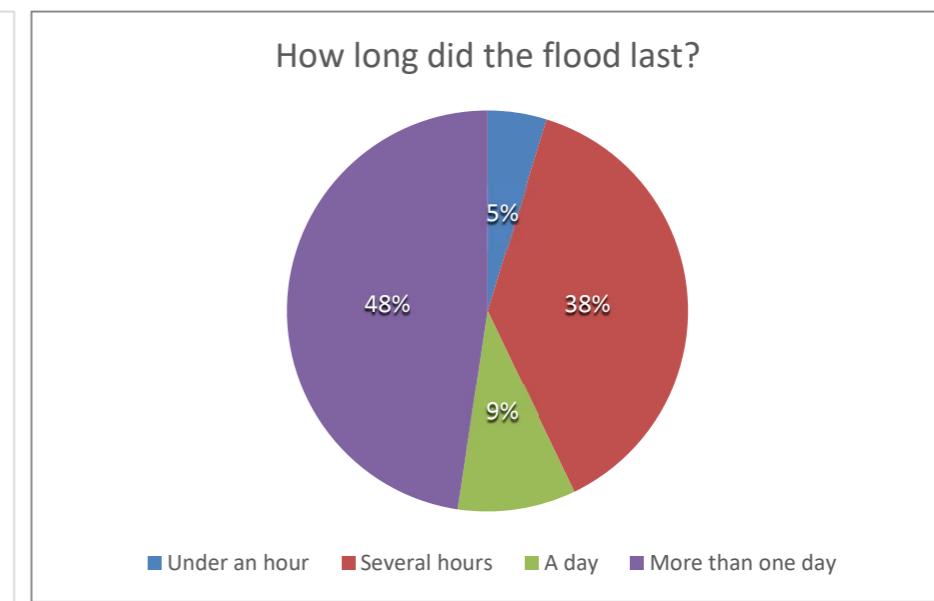
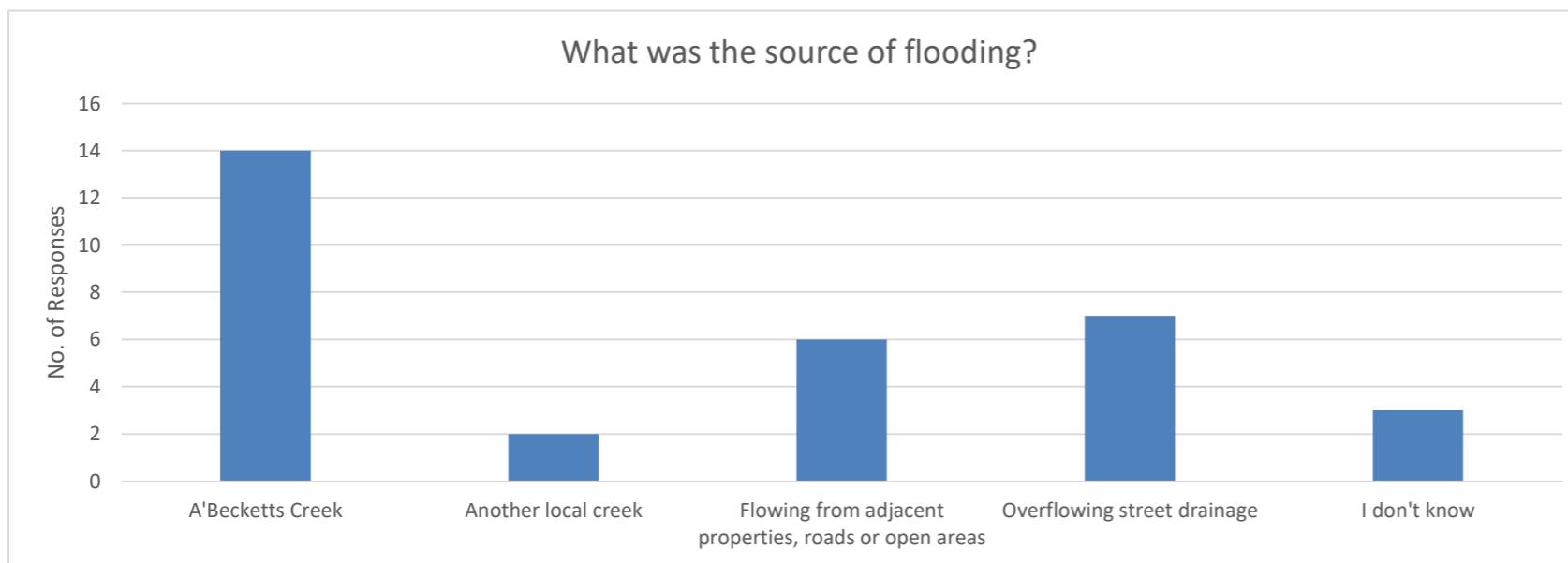
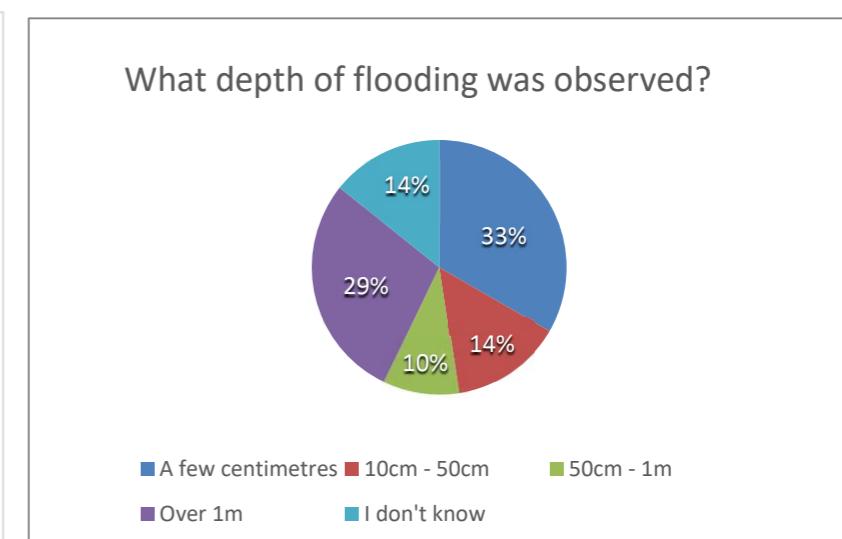
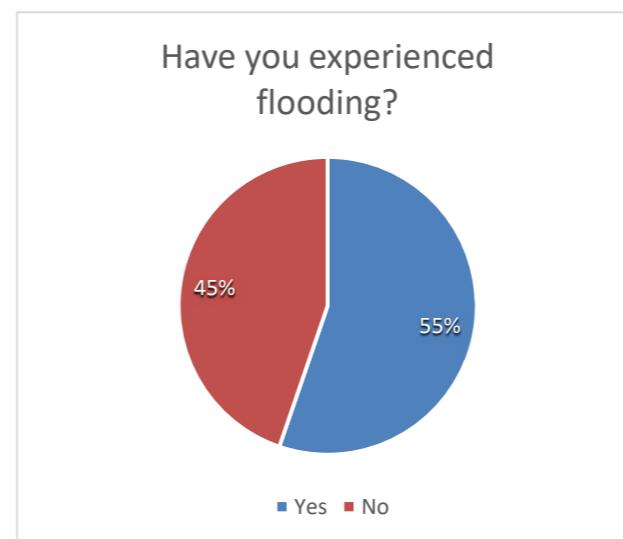
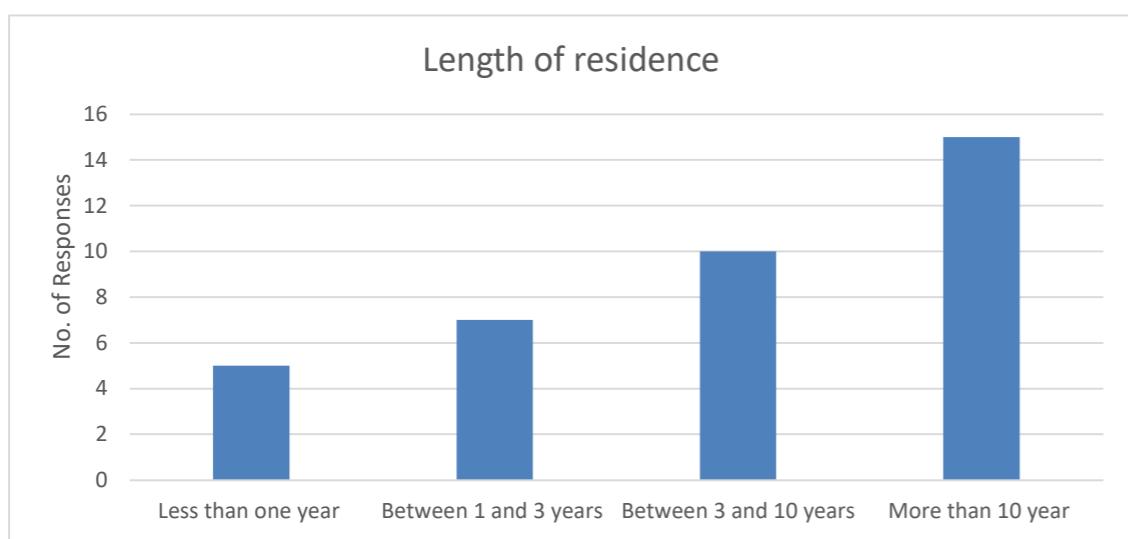


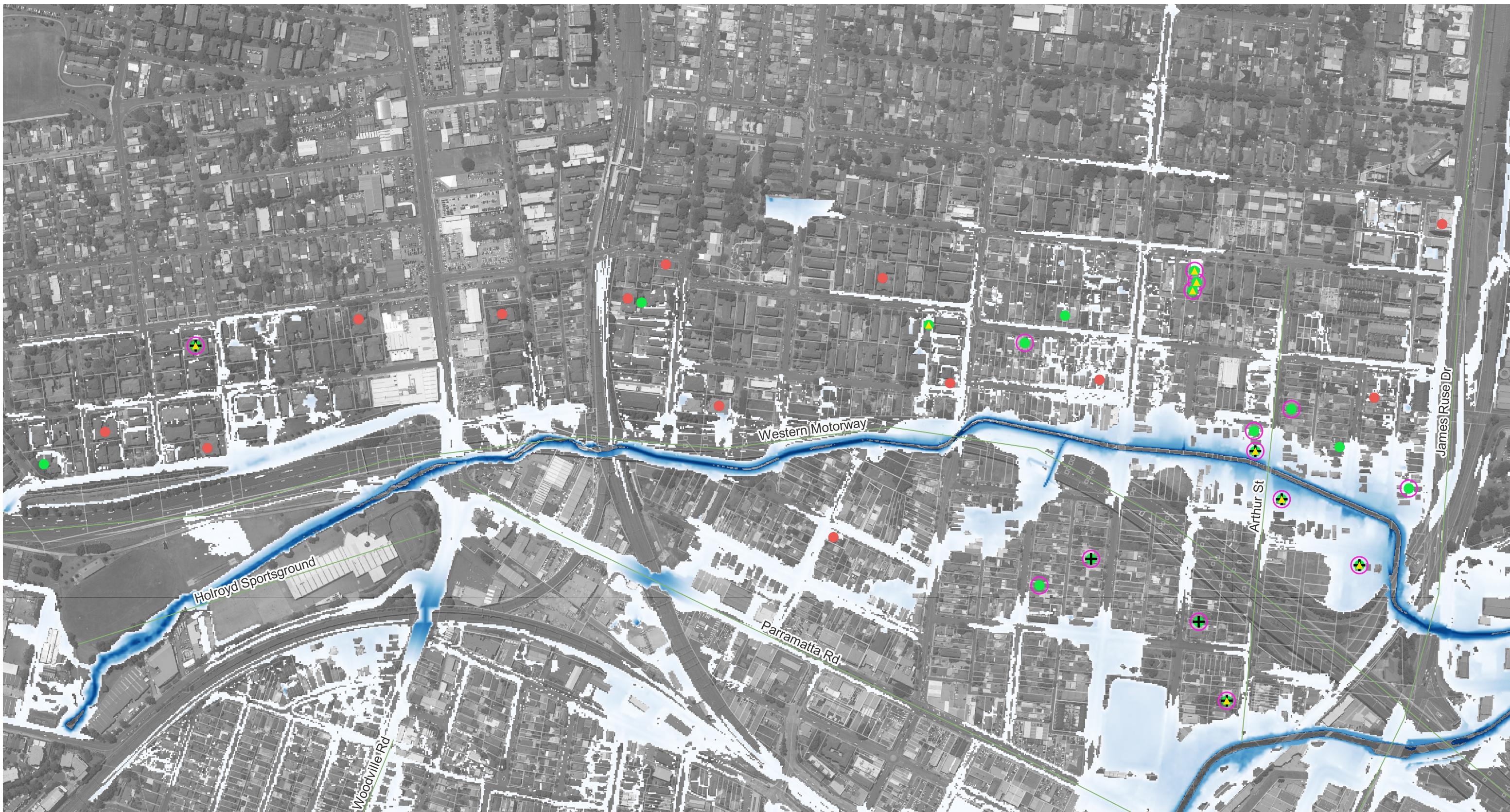
0 2,000 4,000 6,000 8,000 metres

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Figure No.: 7

Title:- Community Consultation Results Statistics





Legend

1% AEP Water Depths



Questionnaire Results

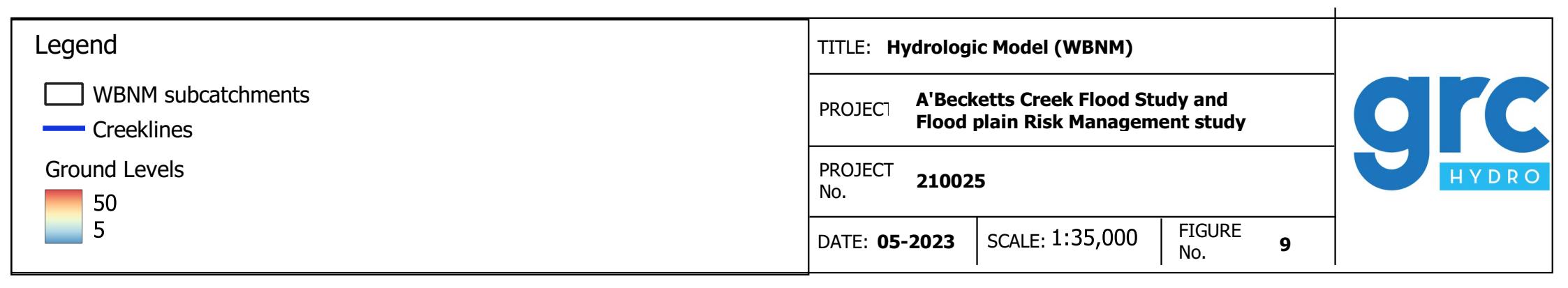
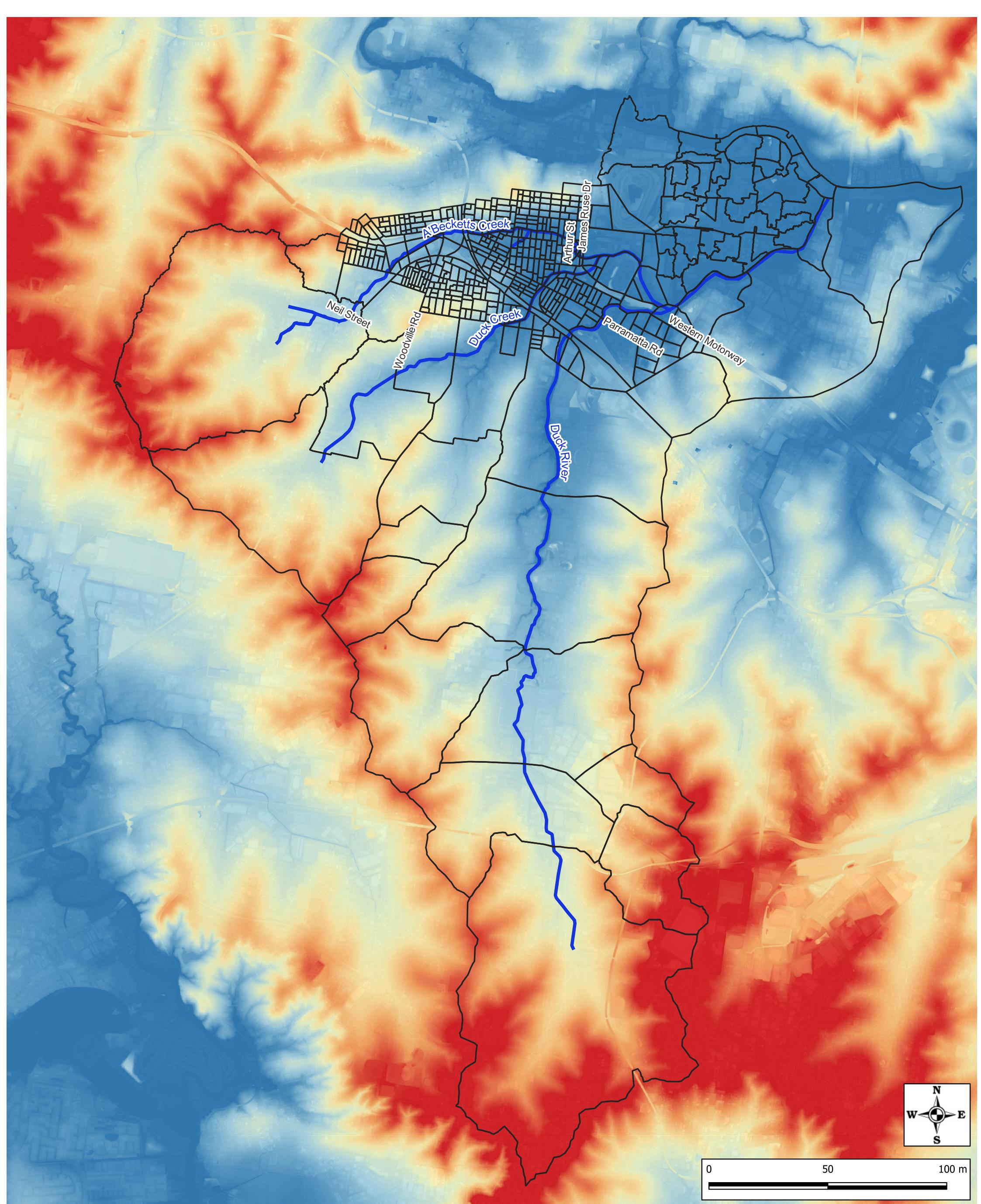
- Respondent has experienced flooding
- Respondent has not experienced flooding
- ▲ House reported flooded
- ✚ Road reported flooded
- Respondent reported flooding from A'Becketts Creek

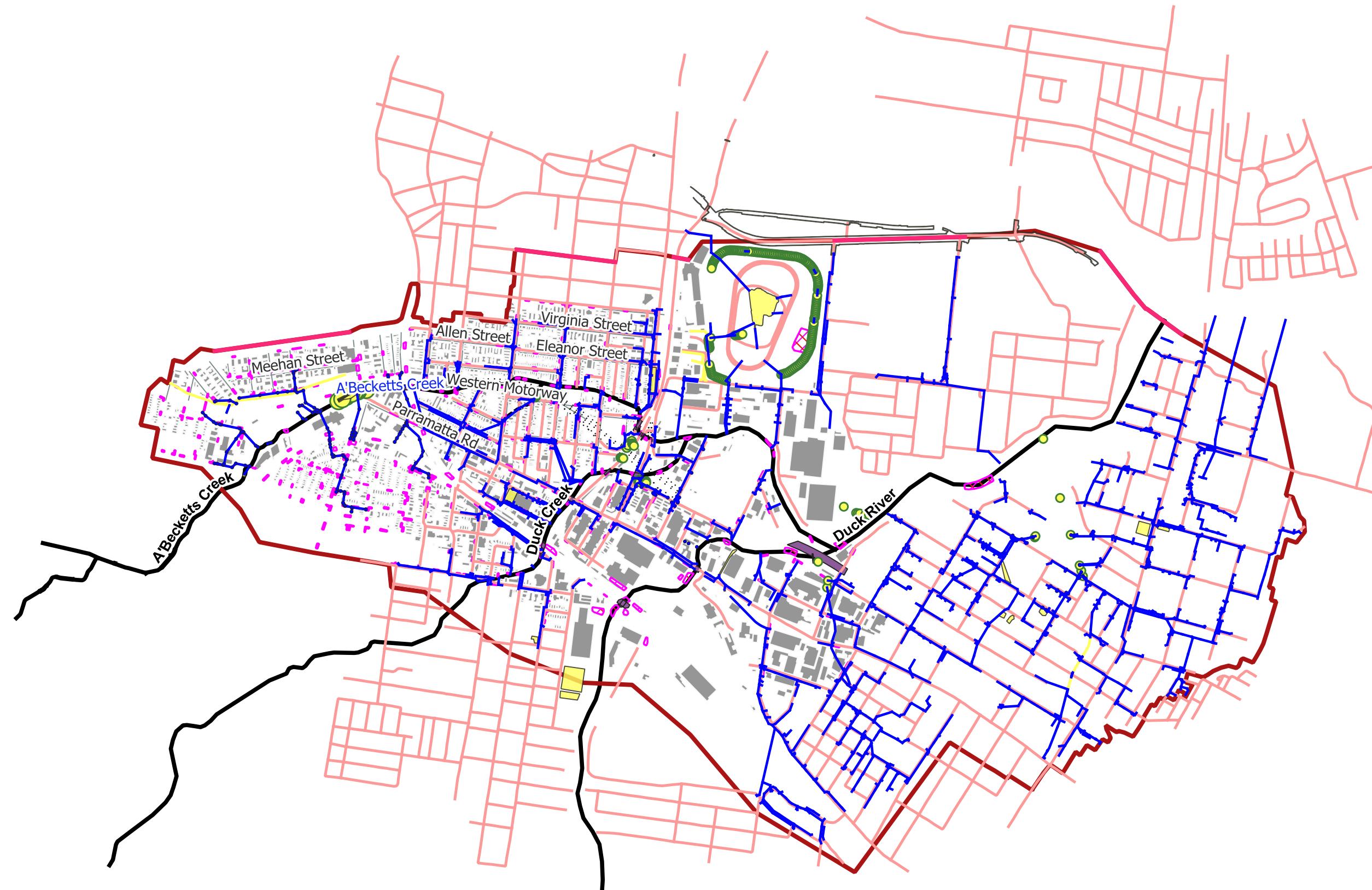
— Creeklines

0 100 200 300 400 metres



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HYDRO





Ground Level Adjustments

Point Locations

Line Location

Polygon Location

Stormwater Pits

Stormwater Pipes

Outflow Locations

Road Crests

Inflow Locations

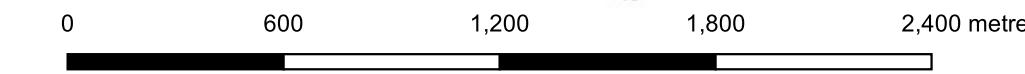
Bridges

Ground Level Adjustments

Buildings

TUFLOW Model Extent

Cadastral Boundaries



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