

Legend

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



0 300 600 900 1200 metres



TITLE: **Pits and Pipes**

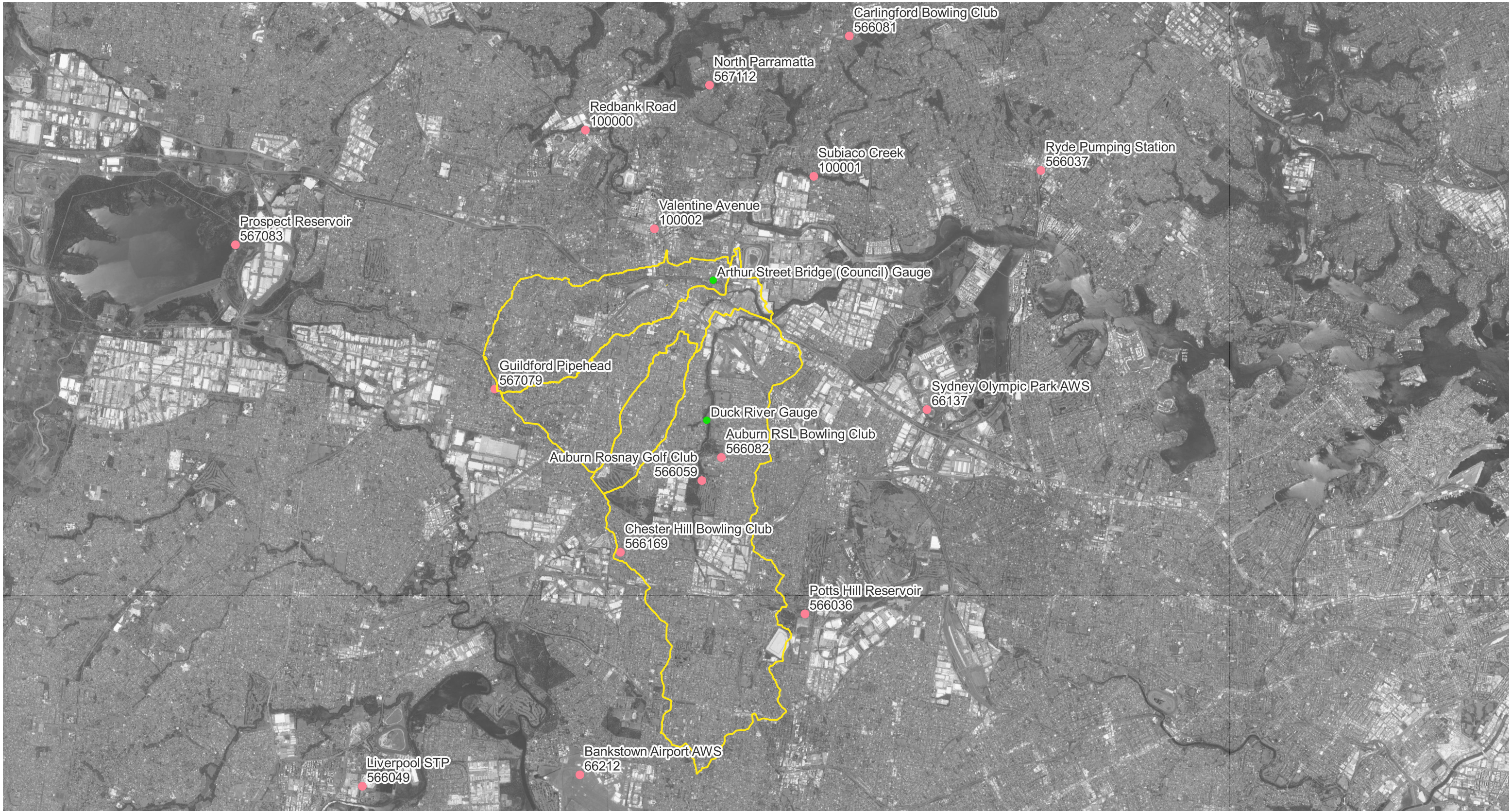
PROJECT: **A'Becketts Creek Flood Study
and Floodplain Risk Management
Study and Plan**

PROJECT No. **210025**

DATE: **09-2024**

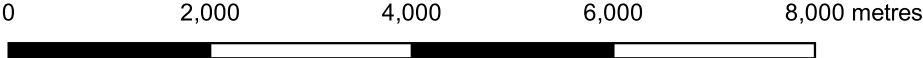
SCALE: **1:12000**

FIGURE No. **05**



Legend

-  Catchment Areas
-  Stream Gauges
-  Rainfall Gauges



TITLE: Available Rainfall and Stream Gauge Data

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

PROJECT No. 210025

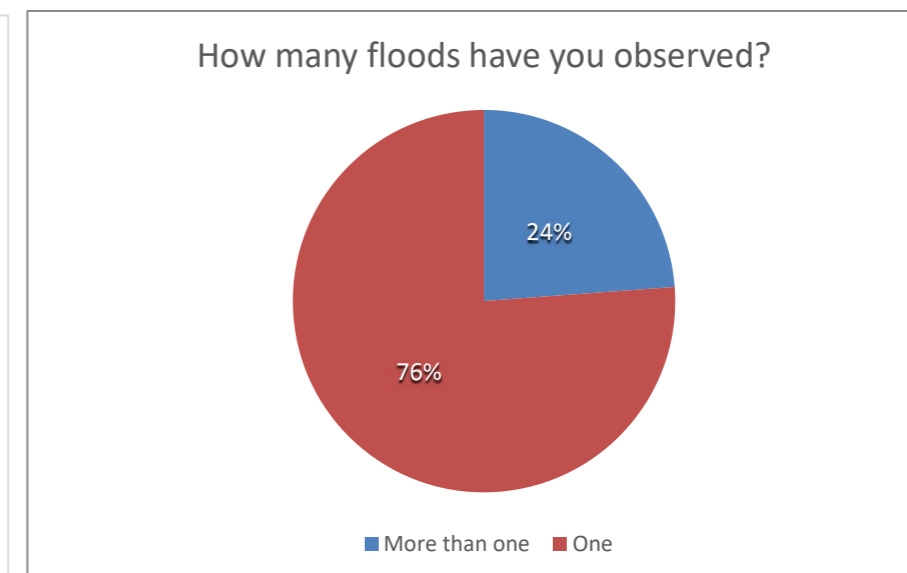
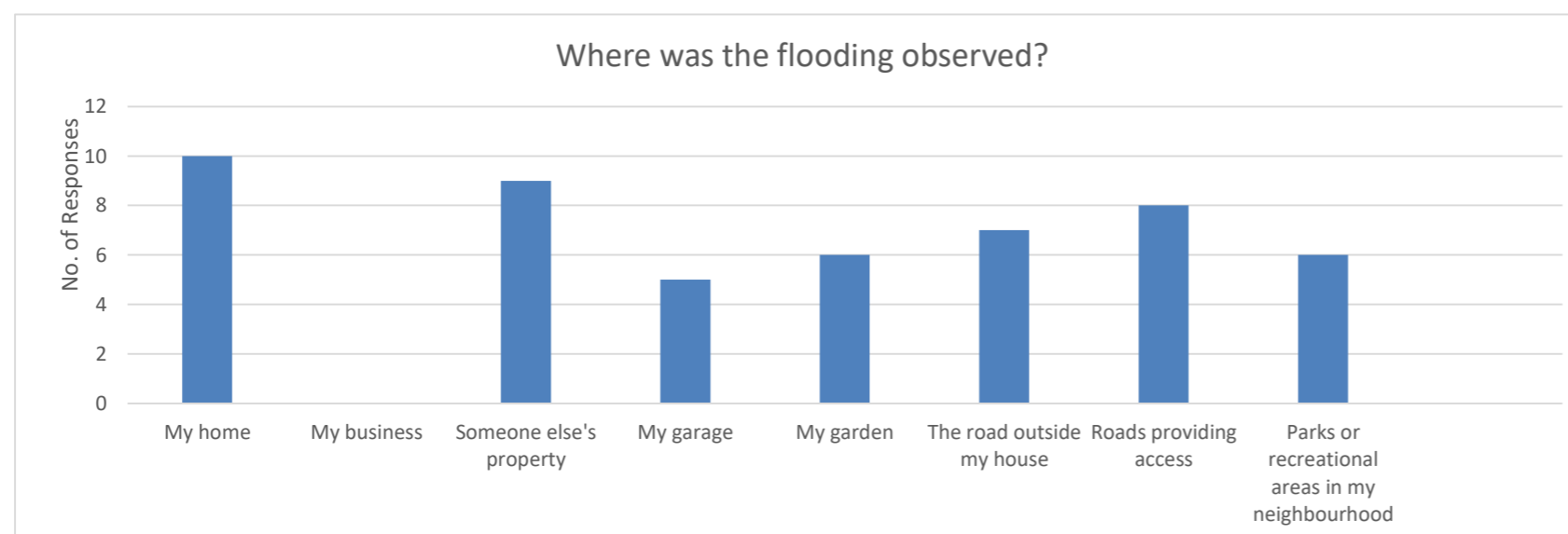
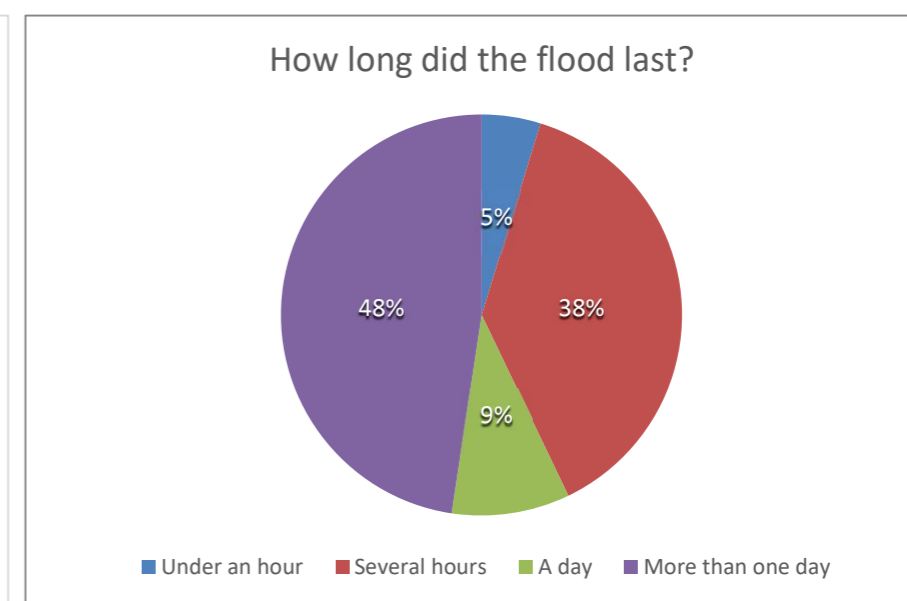
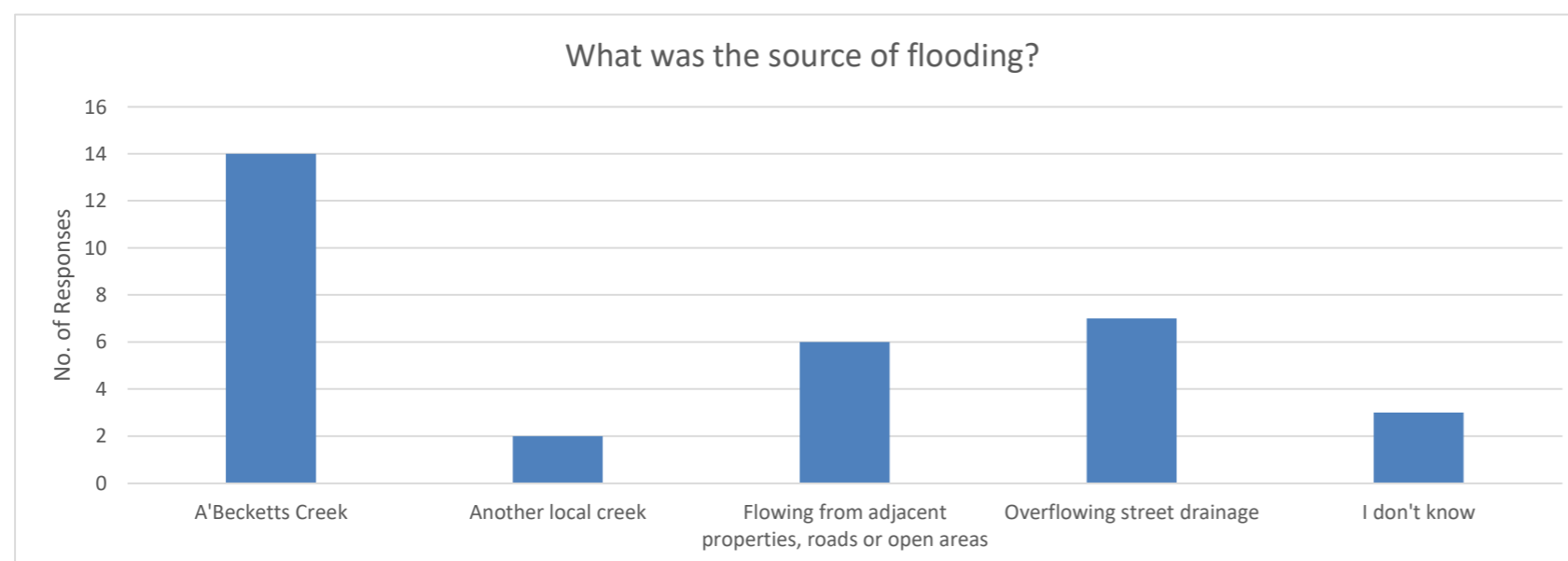
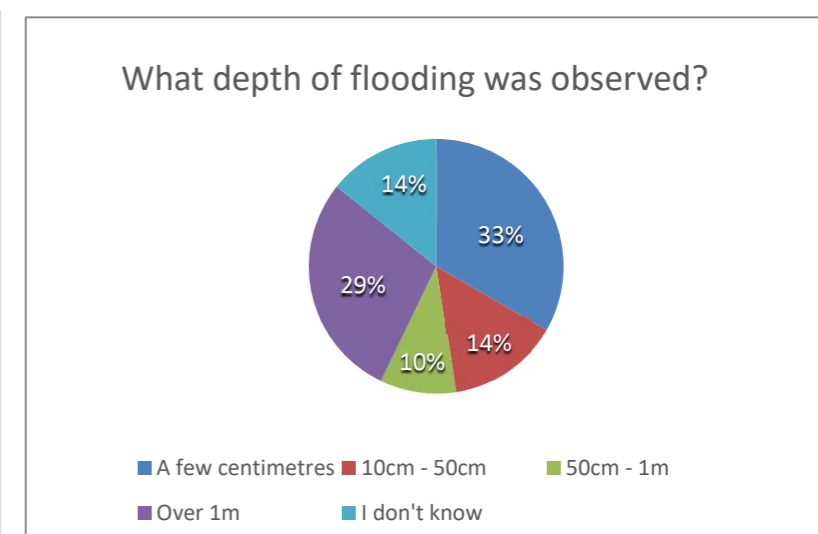
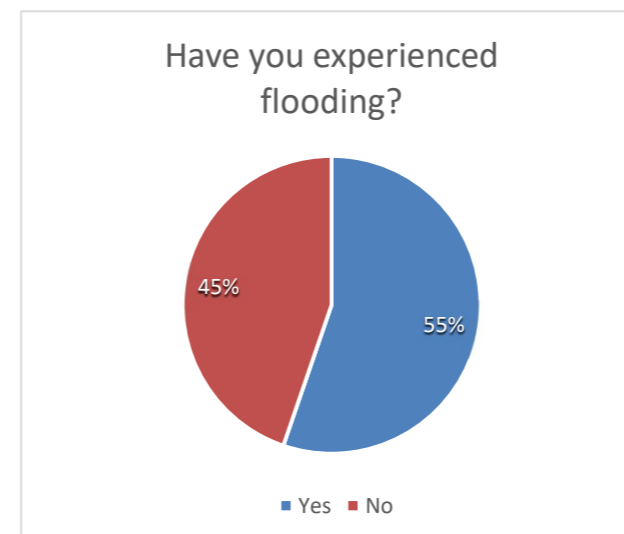
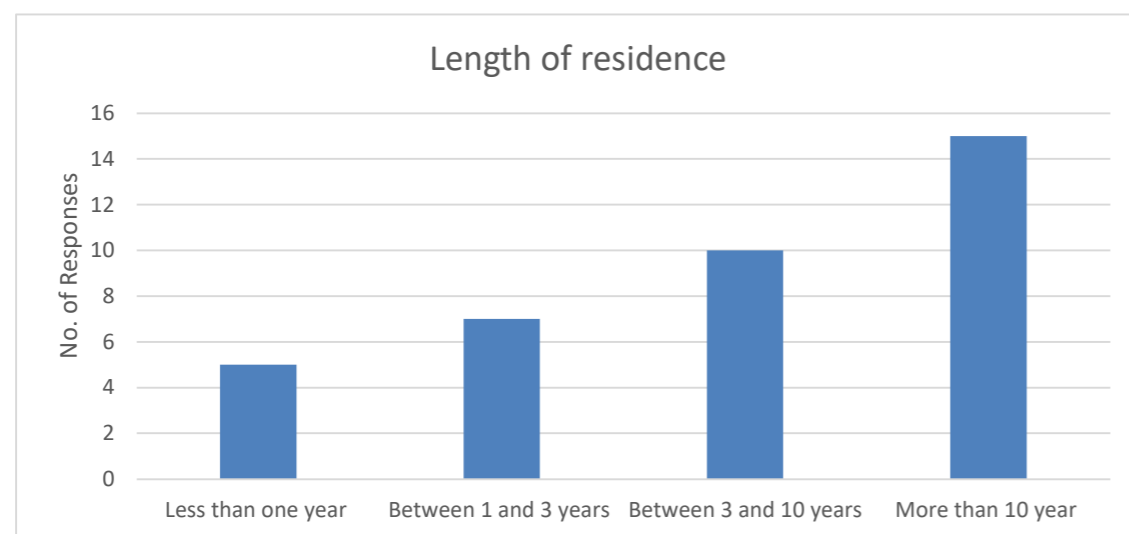
DATE: 03-2023

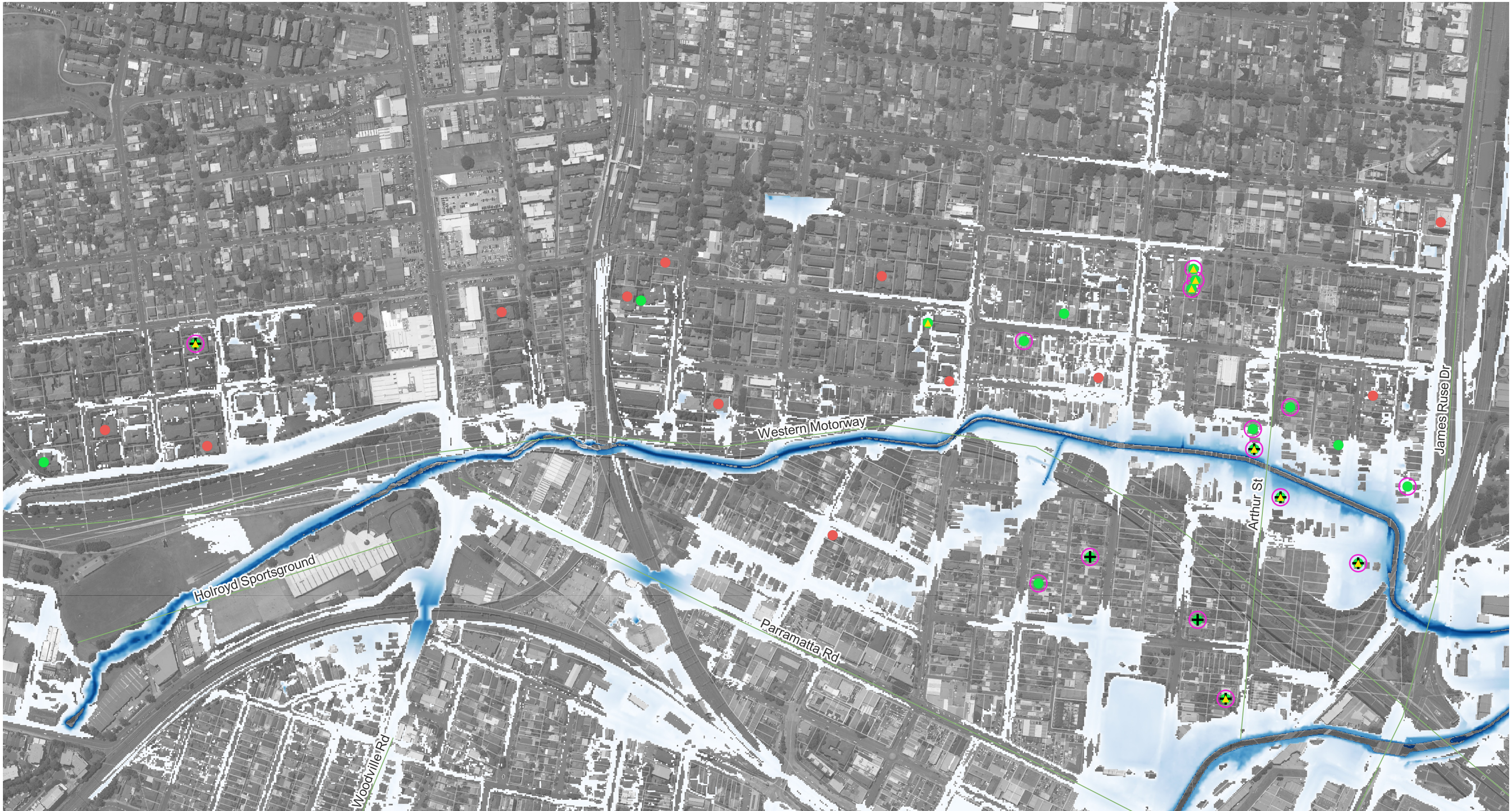
SCALE: 1:75,000

FIGURE No. 6

Figure No.: 7

Title:- Community Consultation Results Statistics





Legend

1% AEP Water Depths

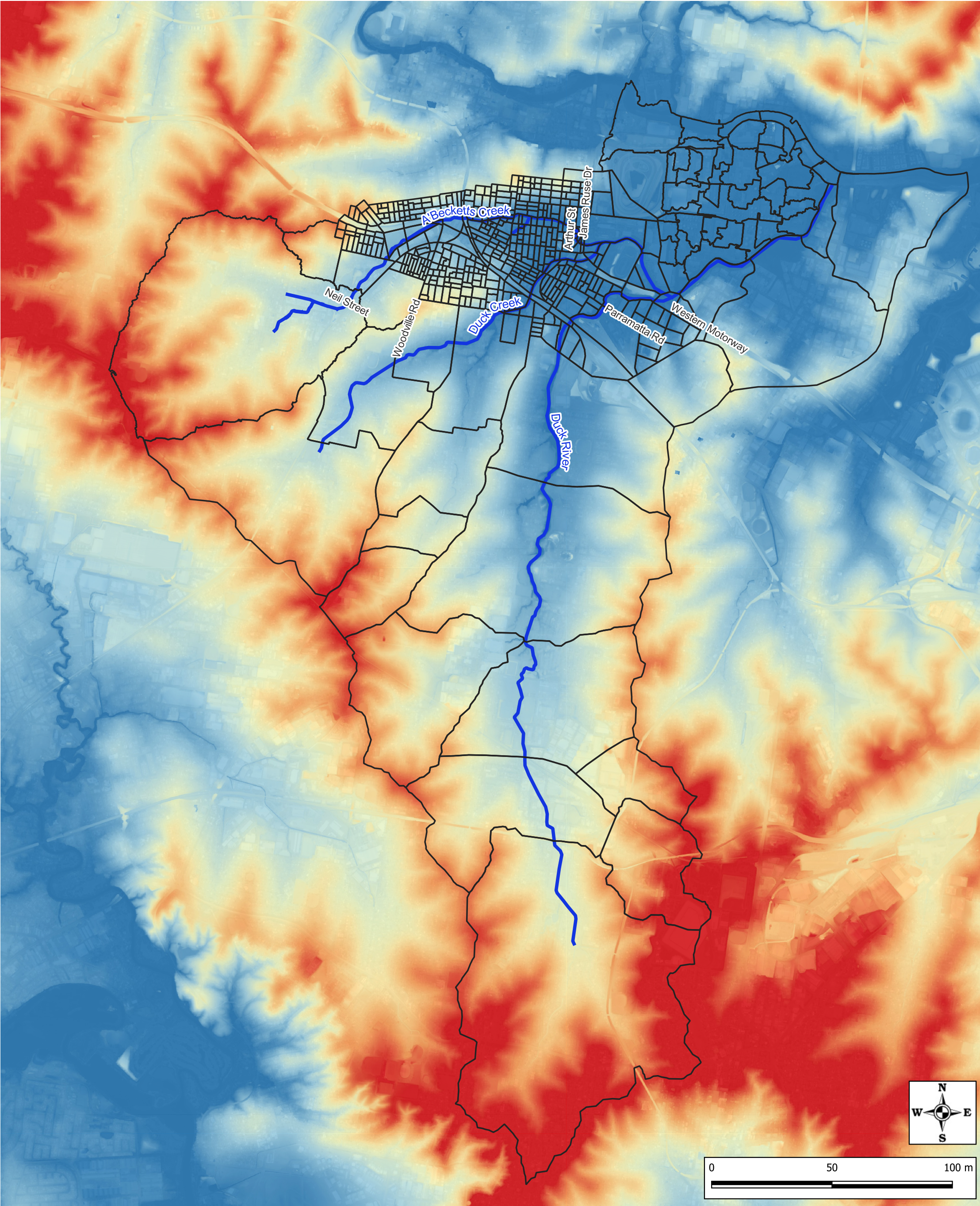


Questionnaire Results

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

— Creeklines



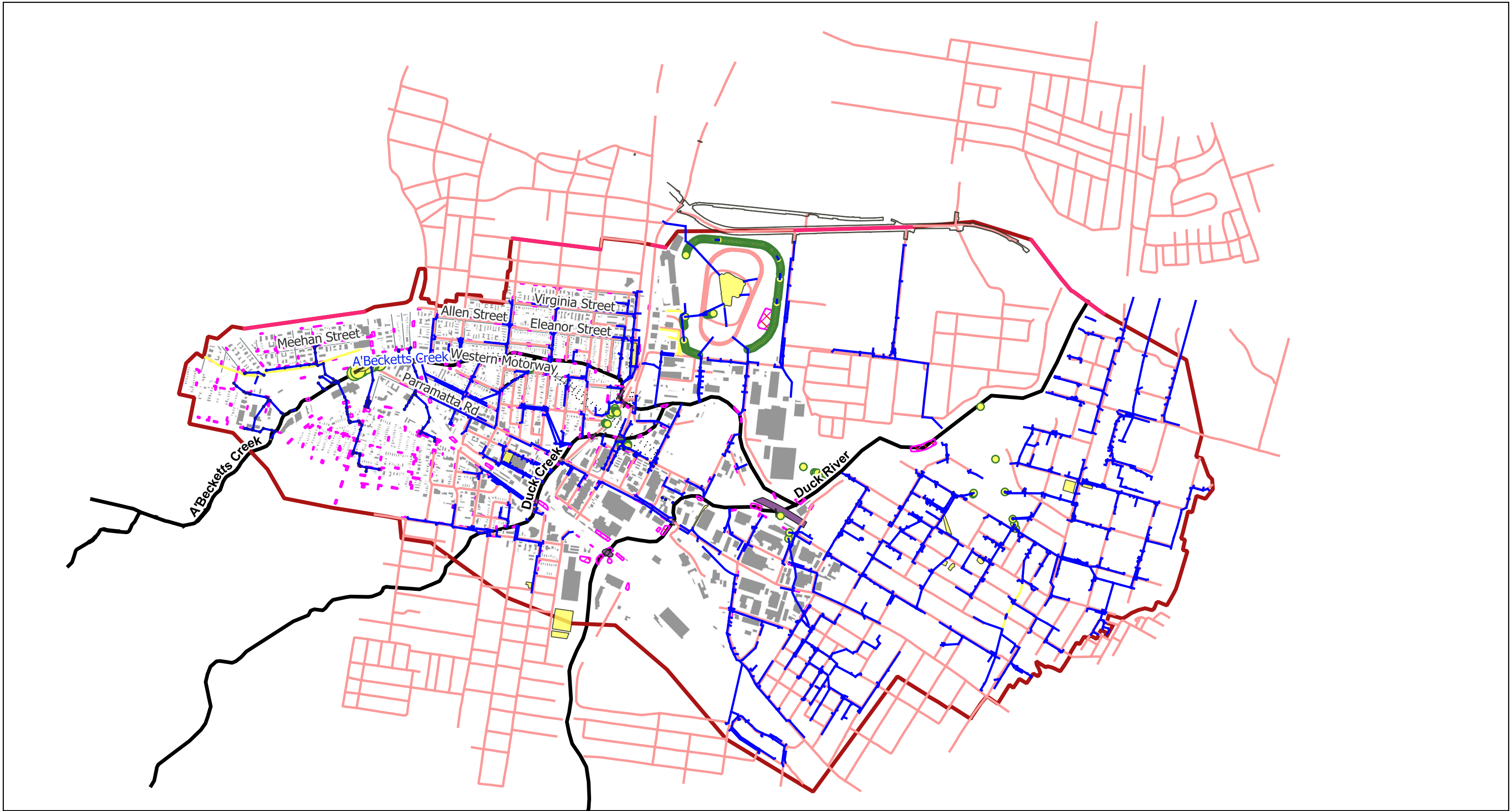


Legend

- WBNM subcatchments
- Creeklines
- Ground Levels
 - 50
 - 5

TITLE: Hydrologic Model (WBNM)		
PROJECT A'Becketts Creek Flood Study and Flood plain Risk Management study		
PROJECT No. 210025		
DATE: 05-2023	SCALE: 1:35,000	FIGURE No. 9





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

0 600 1,200 1,800 2,400 metres

TITLE: Hydraulic Model Layout	PROJECT: A'Becketts Creek Flood Study and Floodplain Risk Management Study and Plan	PROJECT No. 210025	DATE: 09-2024	SCALE: 1:21,000	FIGURE No. 10
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