

Alexandra Canal Floodplain Risk
Management Study and Plan

APPENDIX D
FLOOD MANAGEMENT MEASURE
MODELLING RESULTS

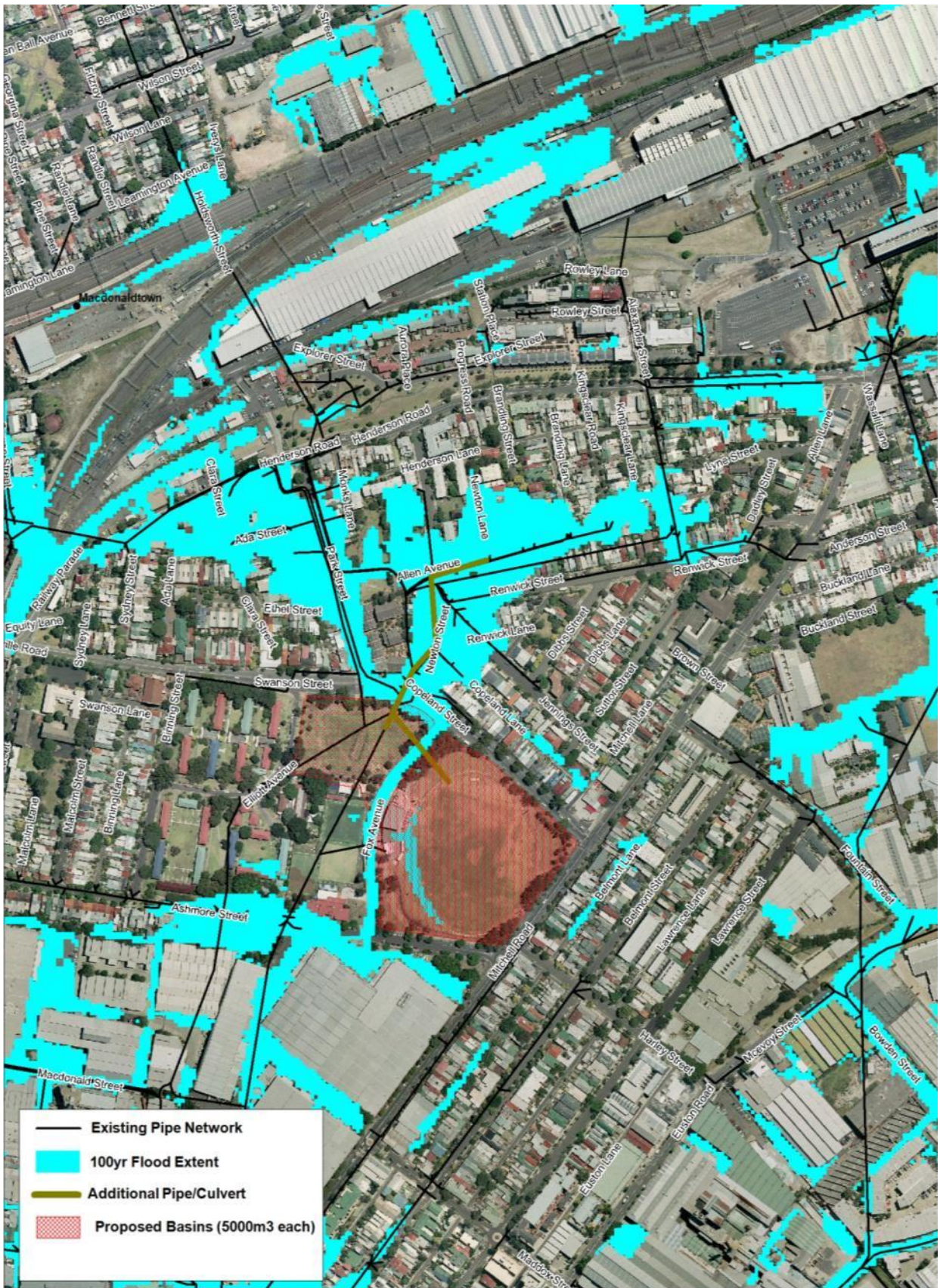


Figure D1 Measure FM5 Layout



Figure D2 100 Year ARI Peak Water Level Difference for FM5 Less Existing



Figure D3 20 Year ARI Peak Water Level Difference for FM5 Less Existing



Figure D4 Measure FM6 Layout

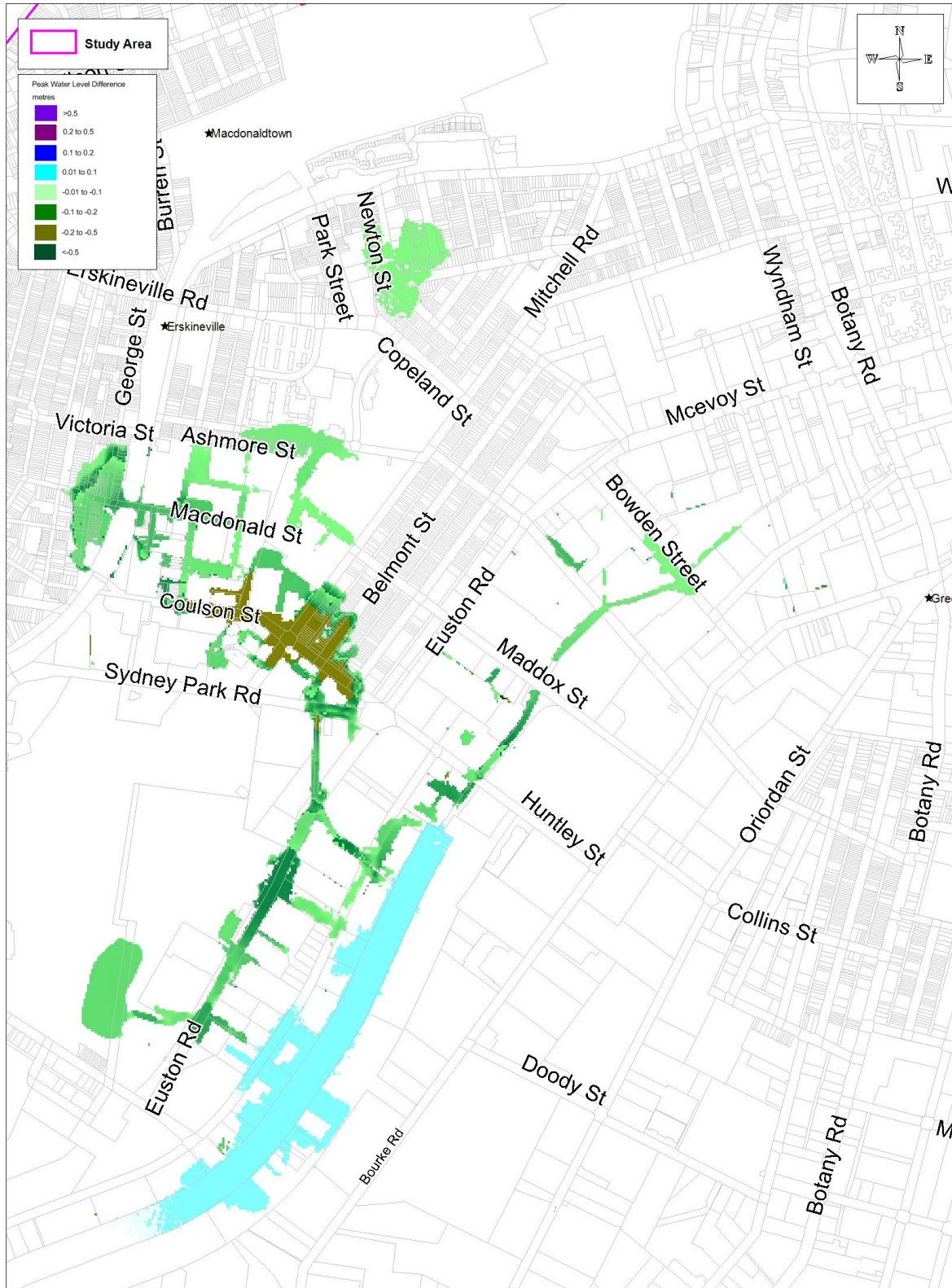


Figure D5 100 Year ARI Peak Water Level Difference for FM6 Less Existing

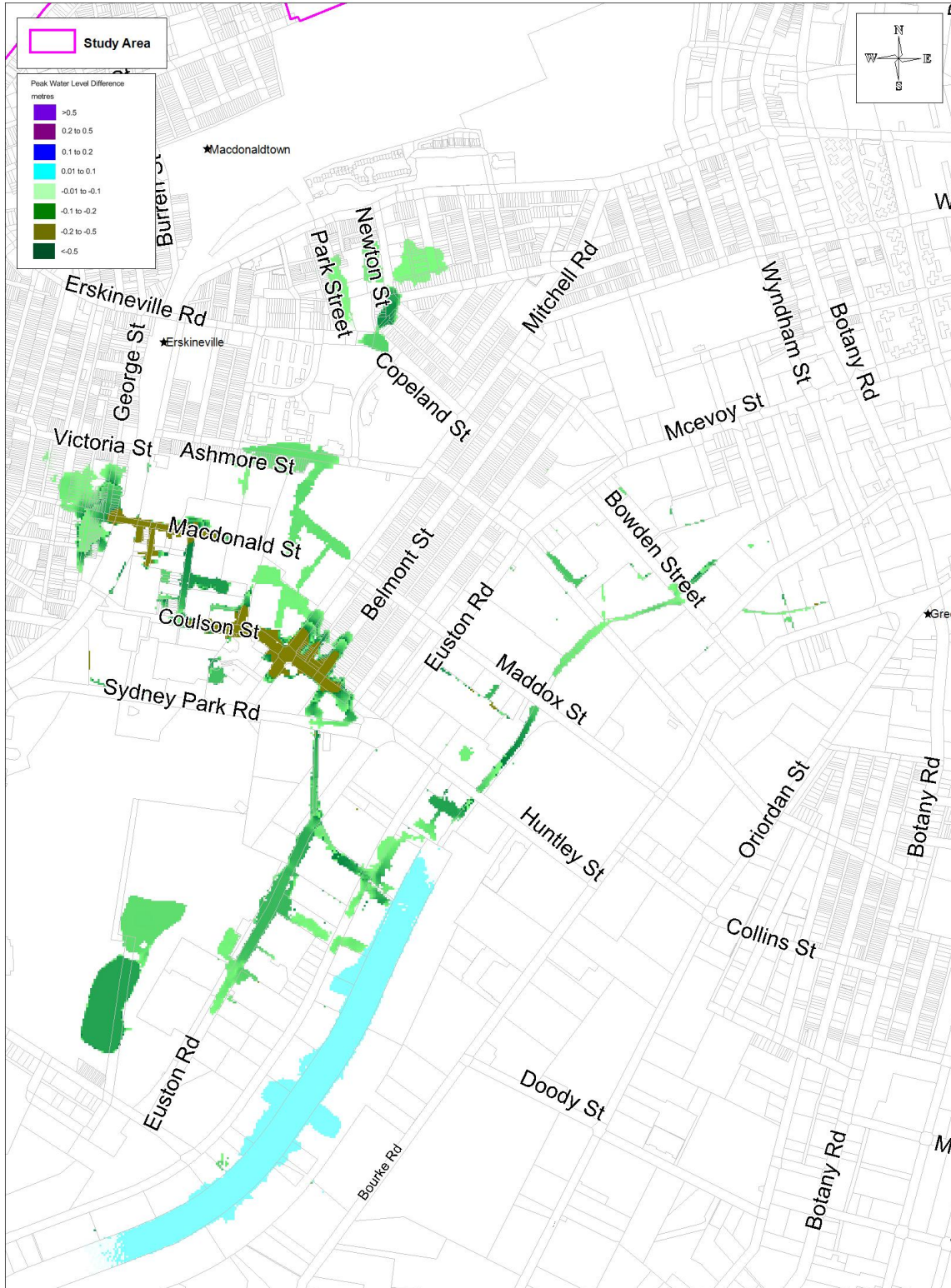


Figure D6 20 Year ARI Peak Water Level Difference for FM6 Less Existing

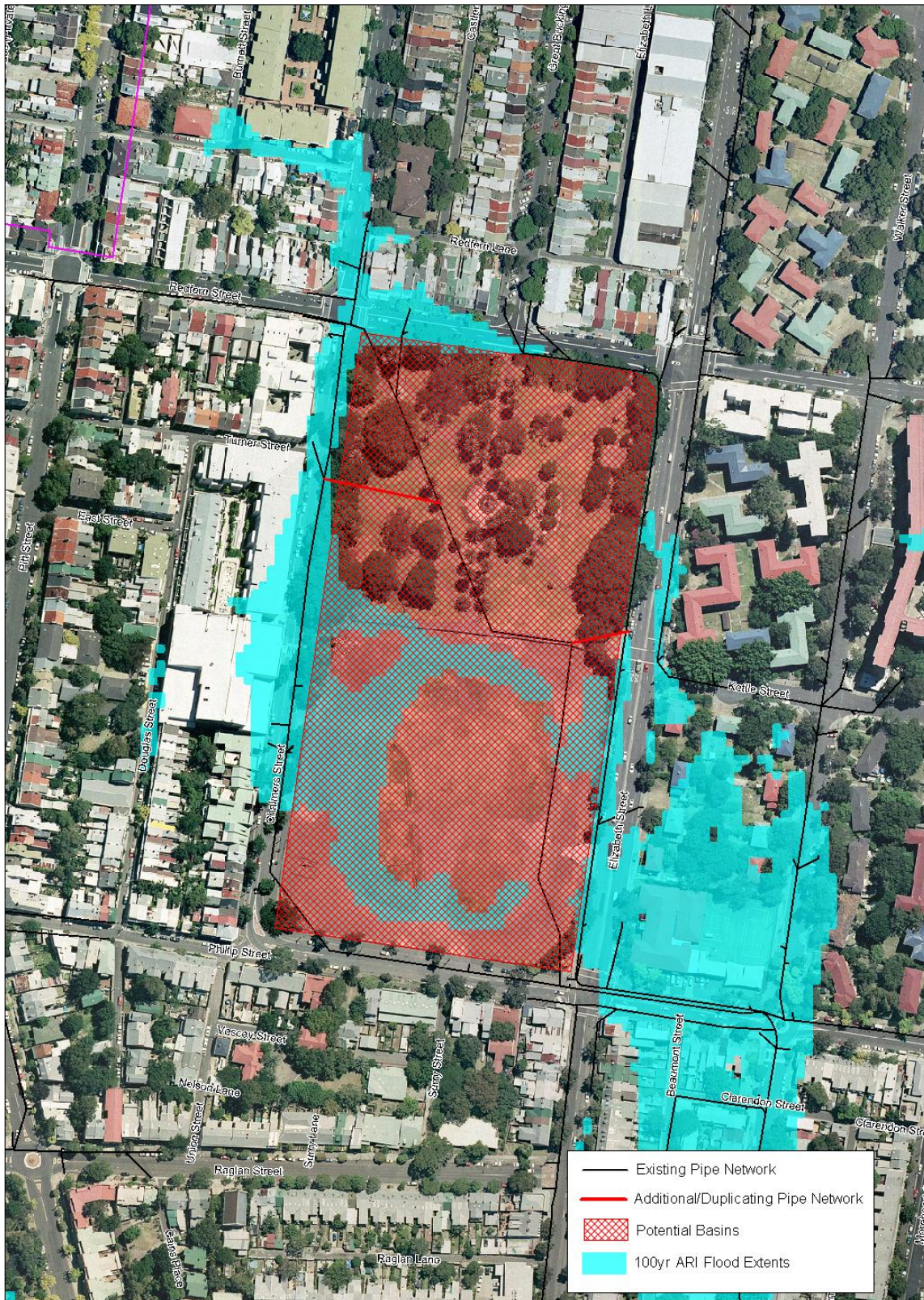


Figure D7 Measure FM7 Layout



Figure D8 100 Year ARI Peak Water Level Difference for FM7 and FM22 Less Existing

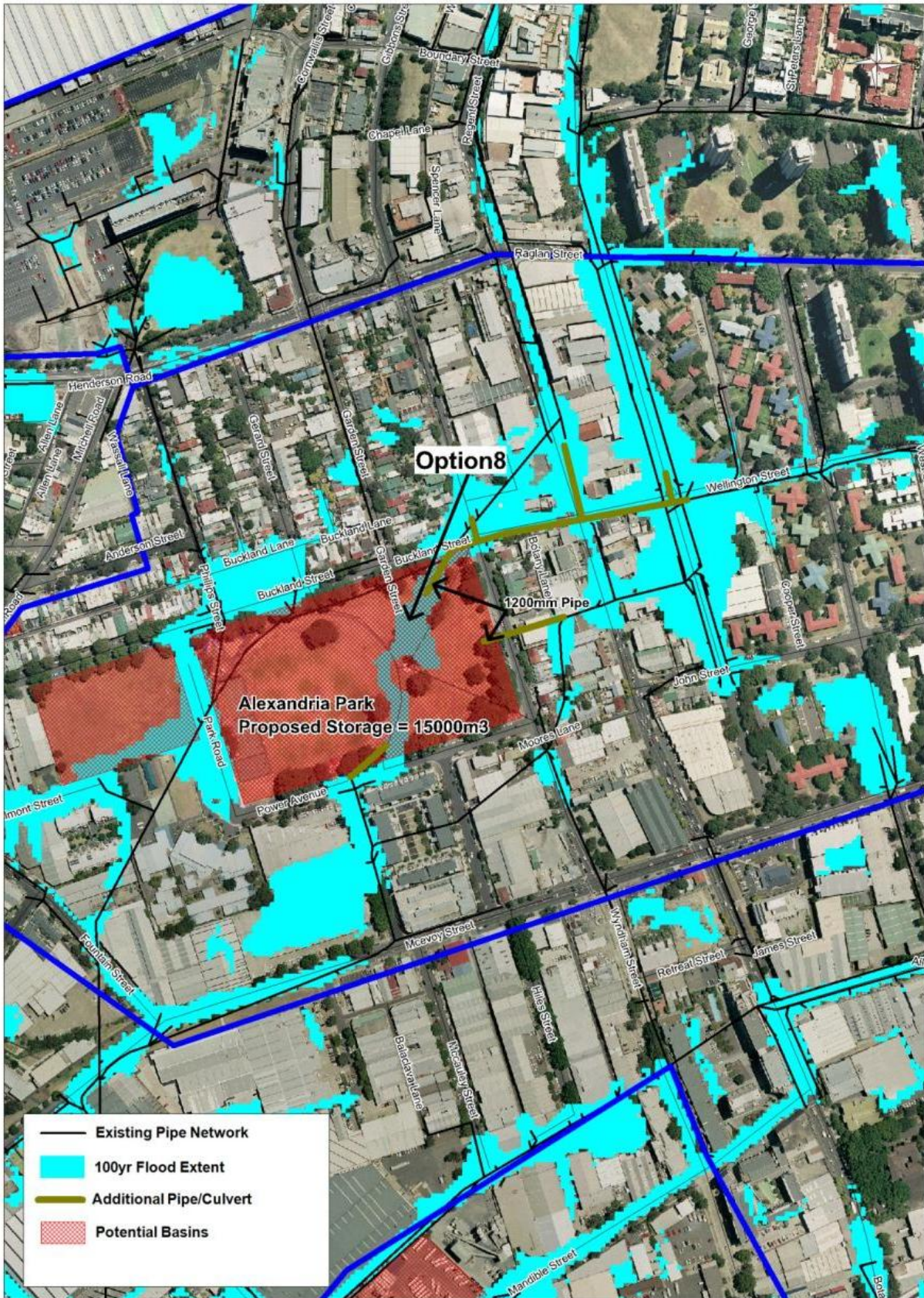


Figure D9 Measure FM8 Layout

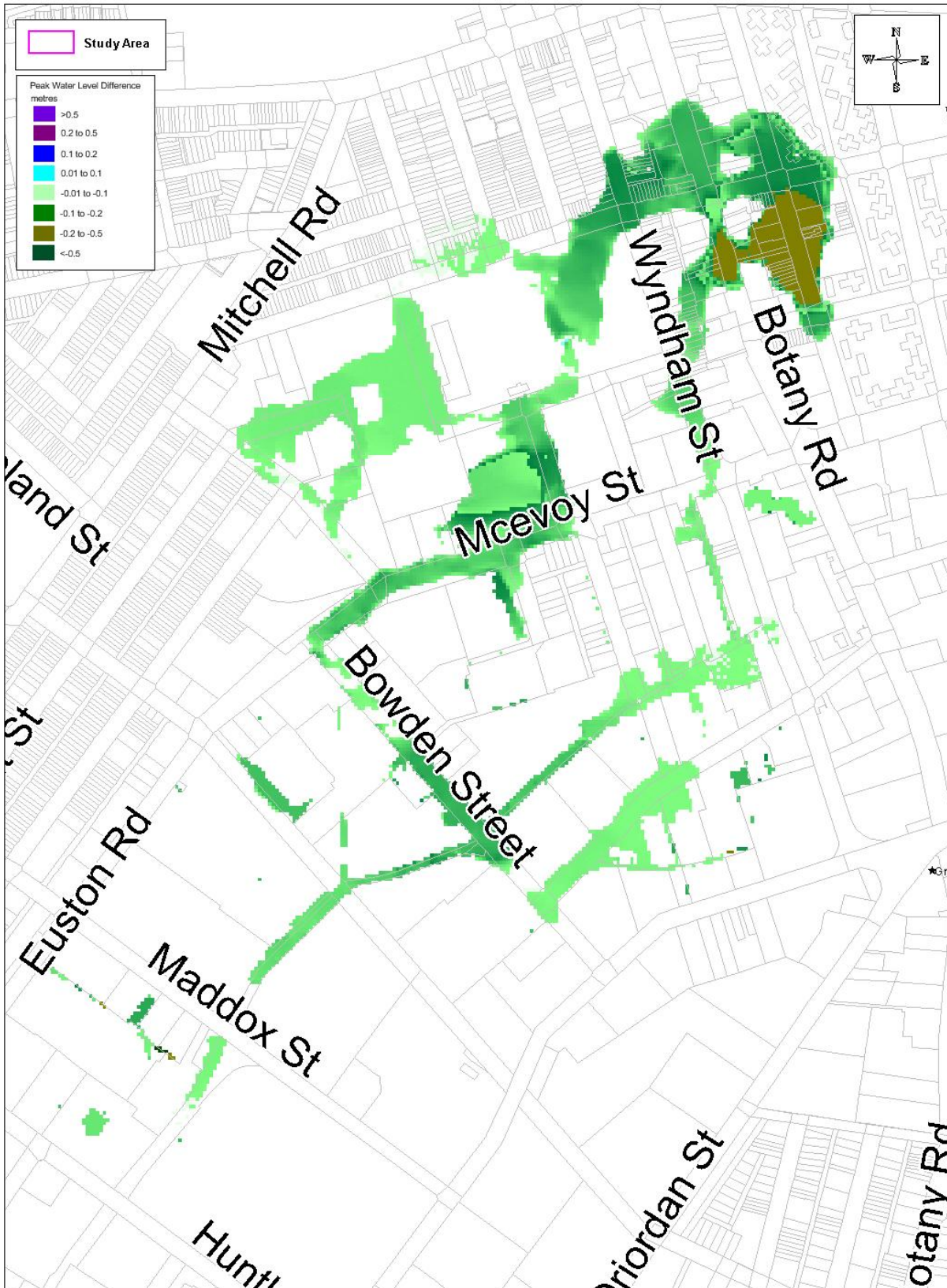


Figure D10 100 Year ARI Peak Water Level Difference for FM8 Less Existing

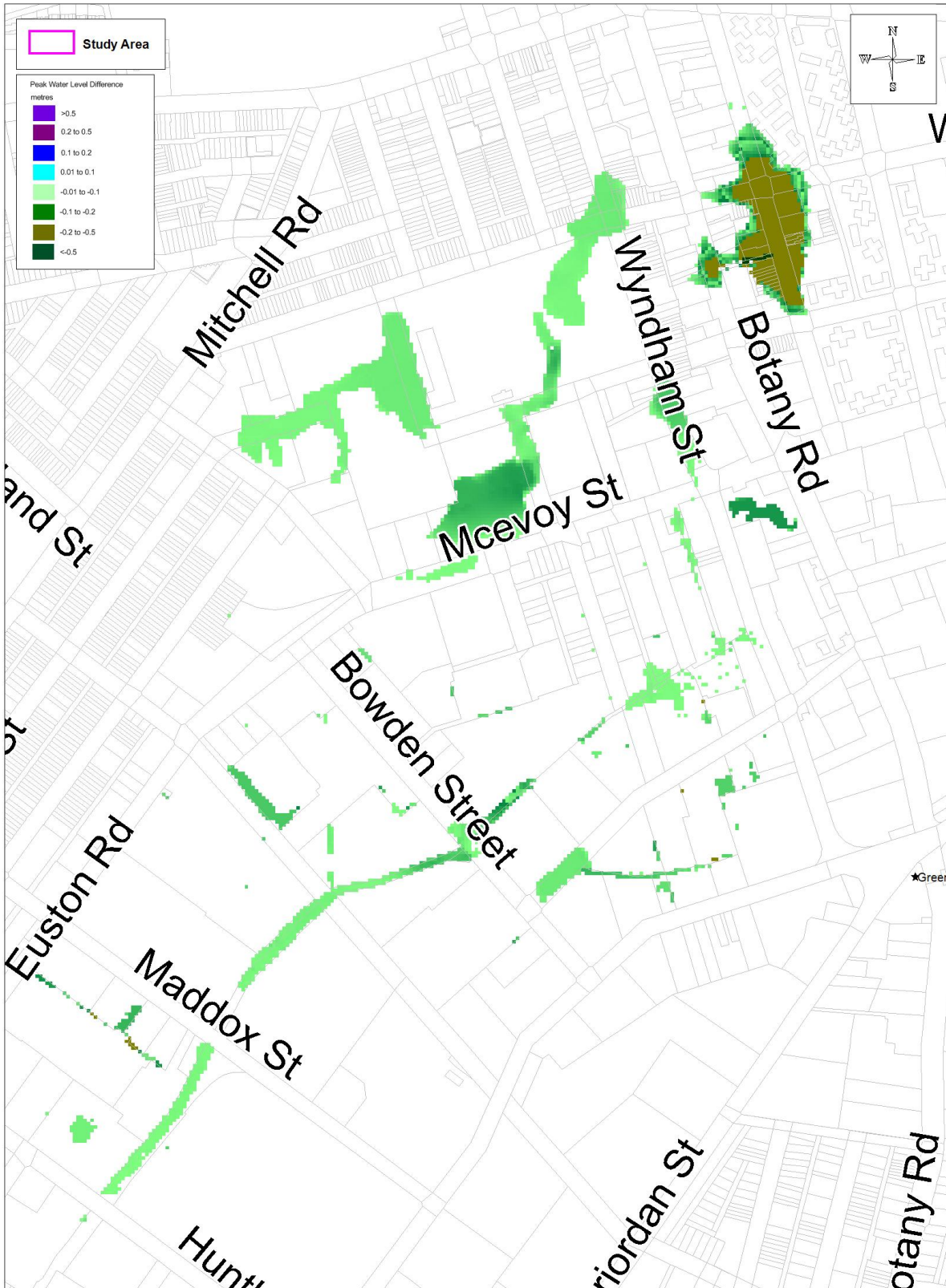


Figure D11 20 Year ARI Peak Water Level Difference for FM8 Less Existing



Figure D12 Measure FM9 Layout

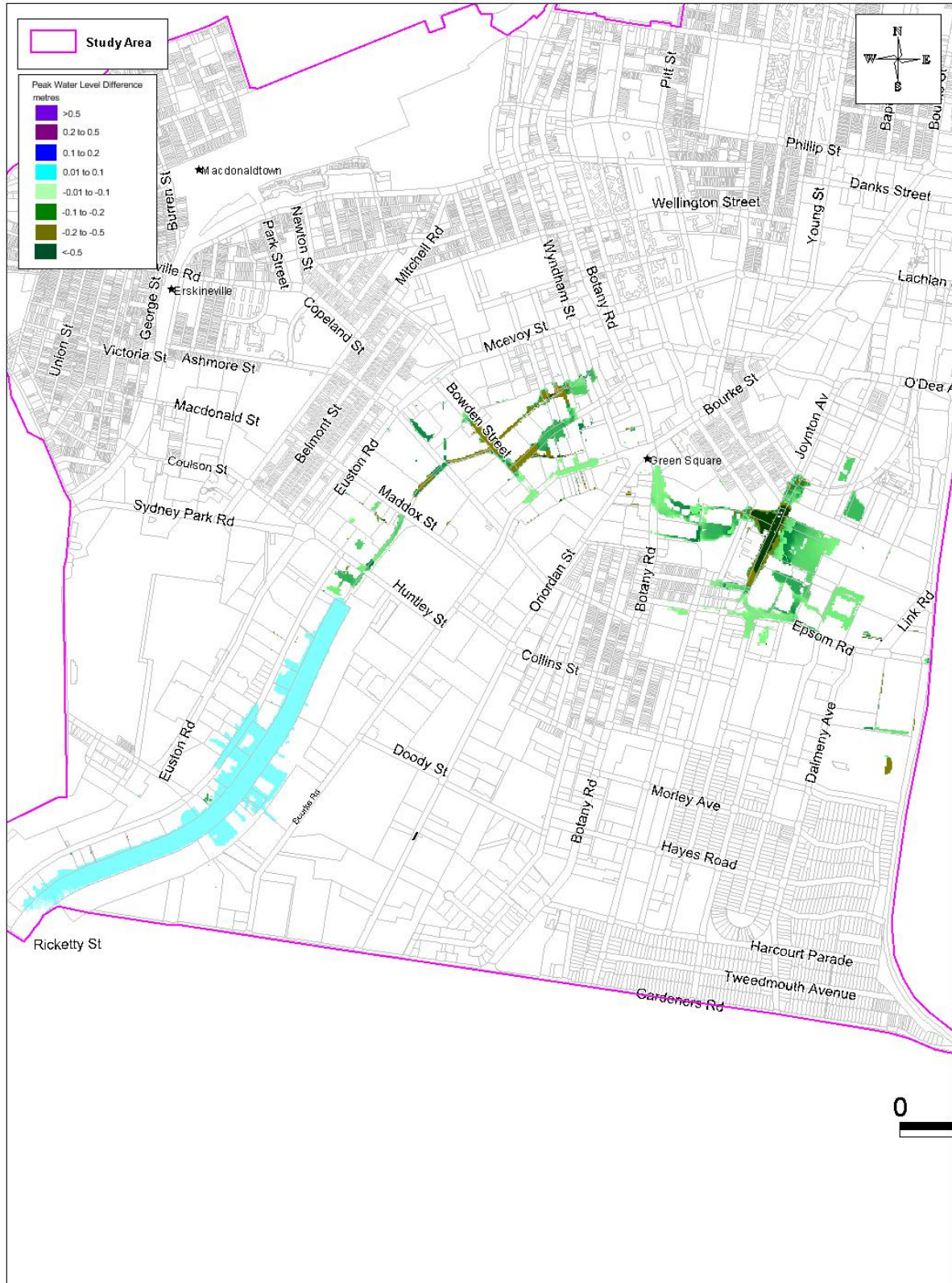


Figure D13 100 Year ARI Peak Water Level Difference for FM9 Less Existing

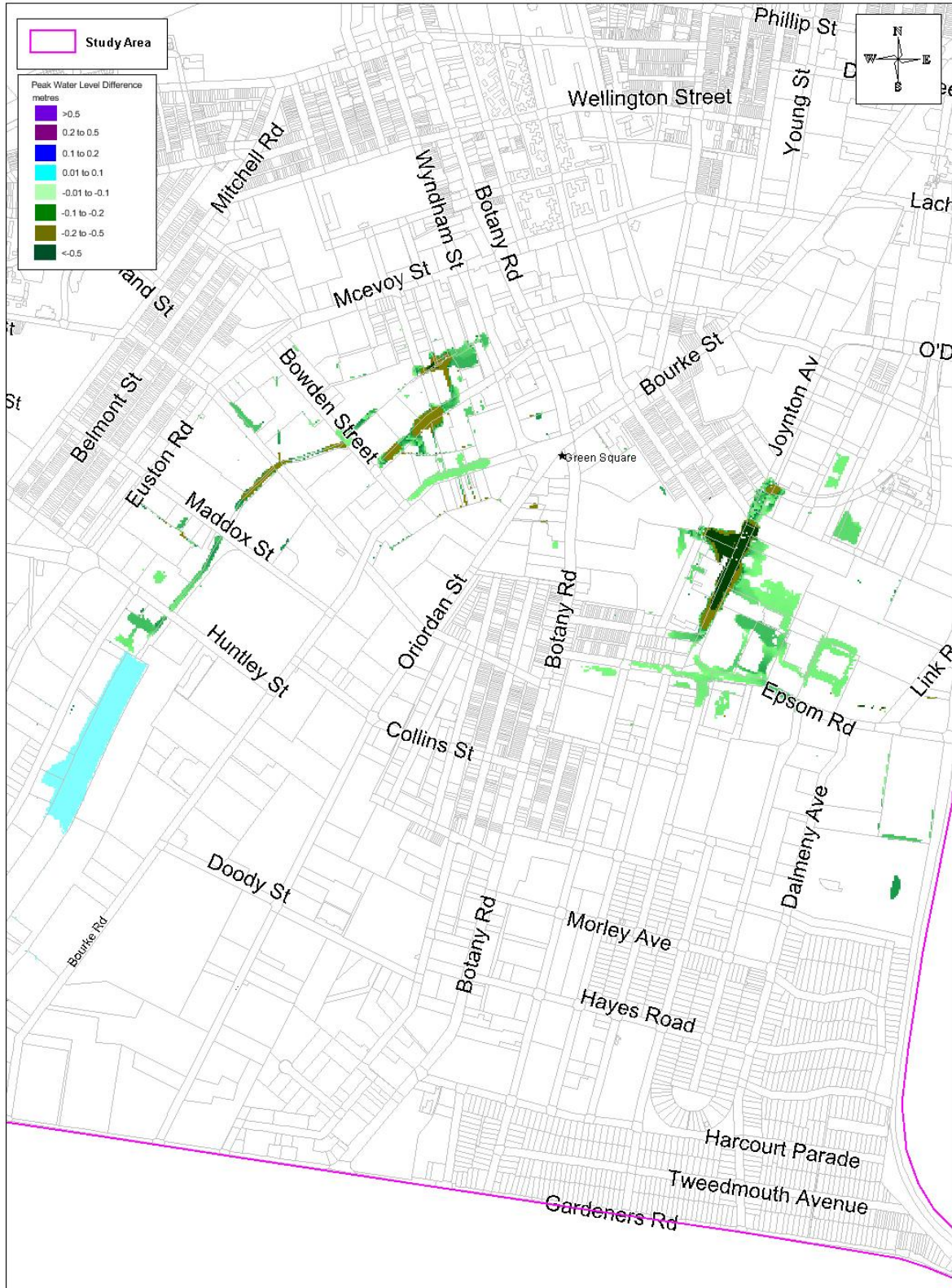


Figure D14 20 Year ARI Peak Water Level Difference for FM9 Less Existing



Figure D15 Measure FM12 Layout

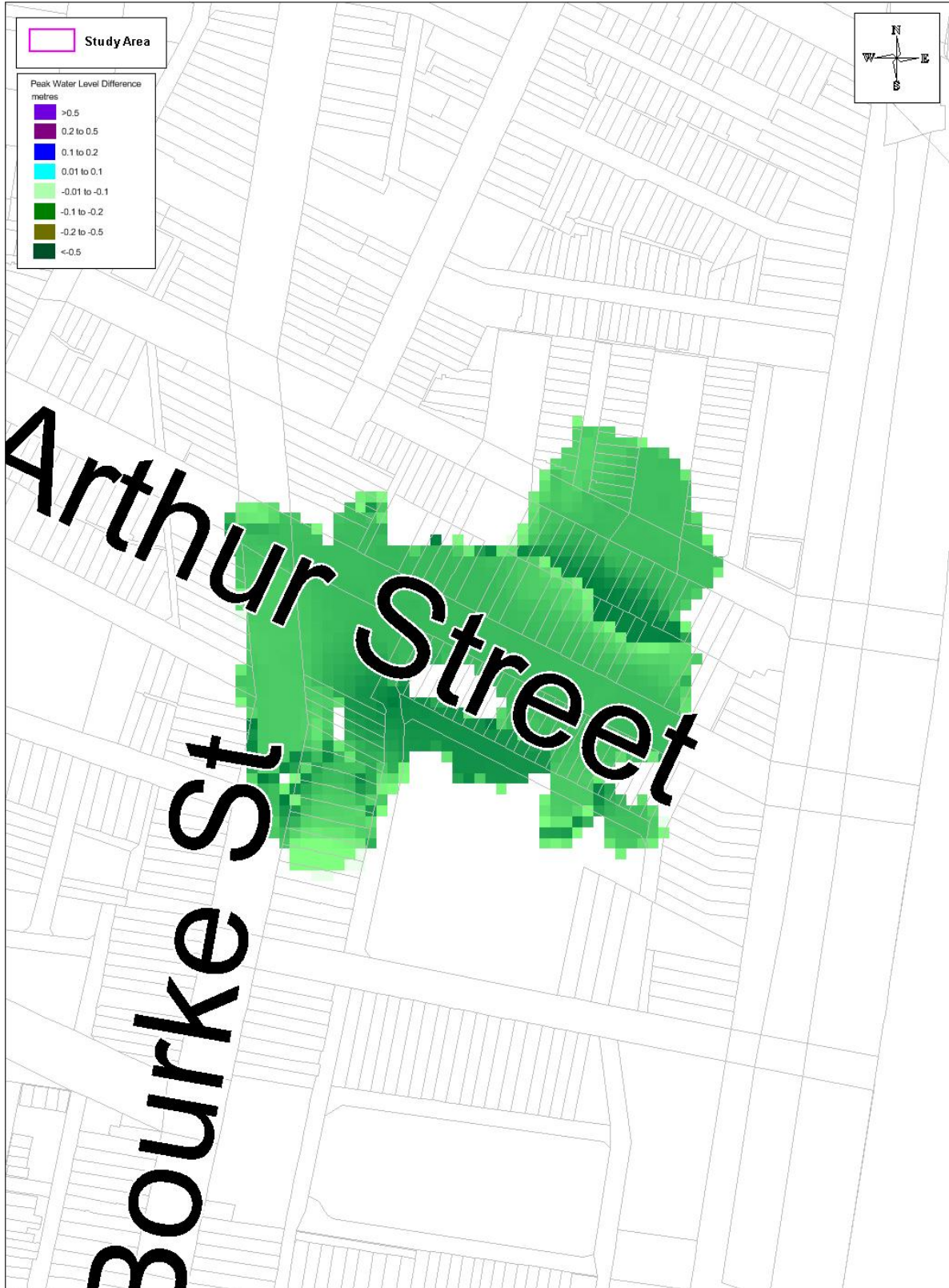


Figure D16 100 Year ARI Peak Water Level Difference for FM12 Less Existing

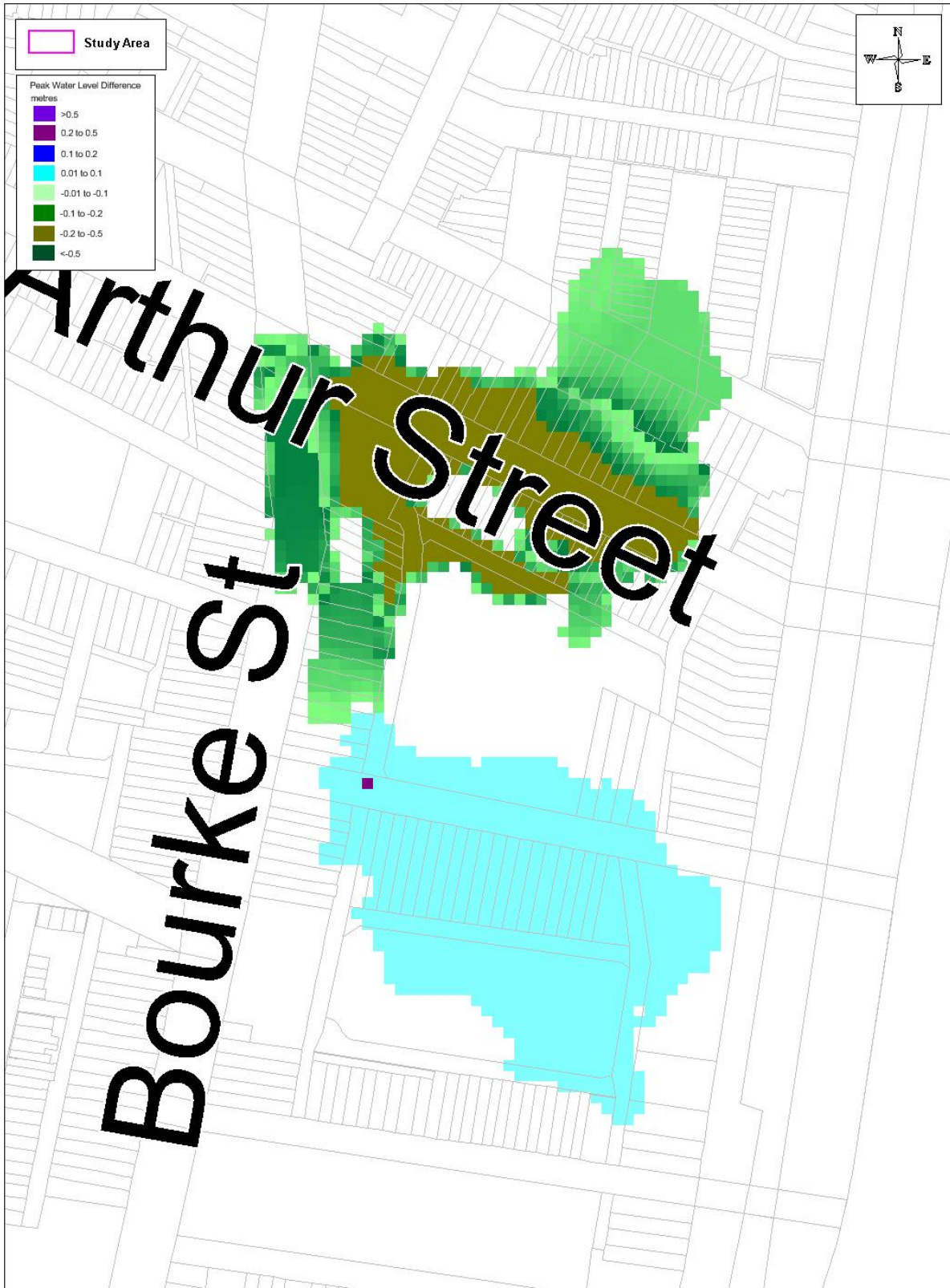


Figure D17 20 Year ARI Peak Water Level Difference for FM12 Less Existing

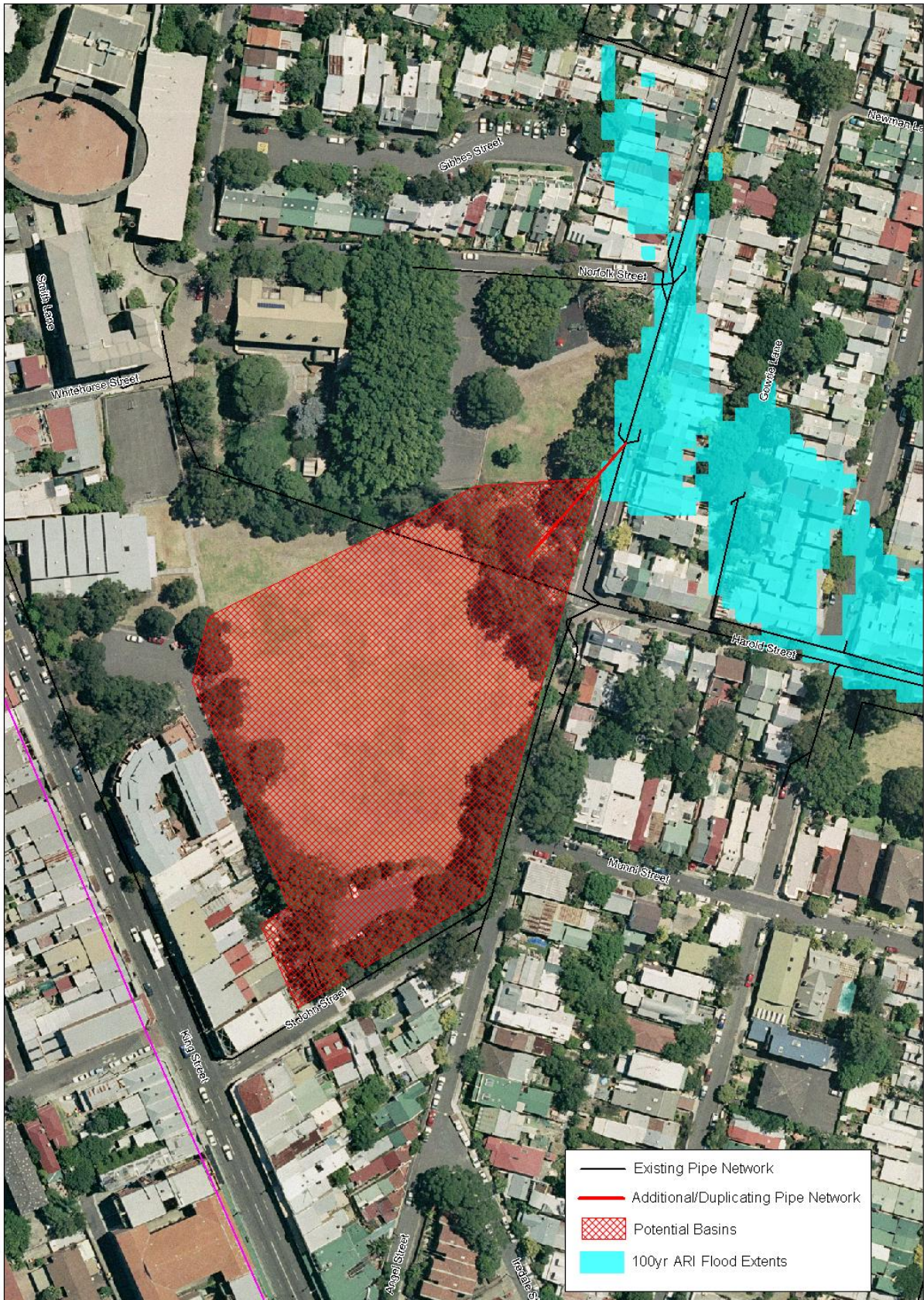


Figure D18 Measure FM13 Layout



Figure D19 Measure FM14 Layout

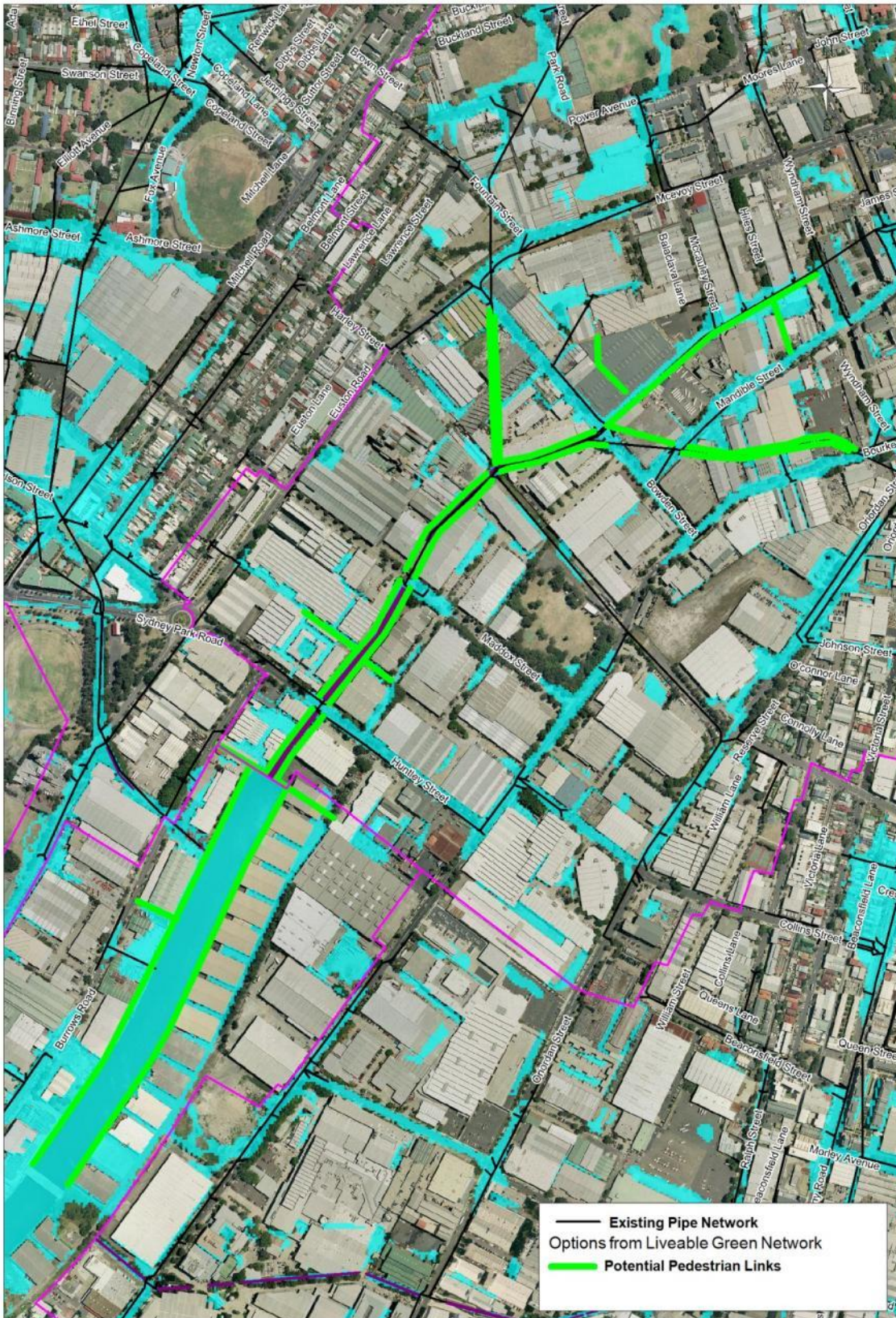


Figure D20 Measure FM15 Layout

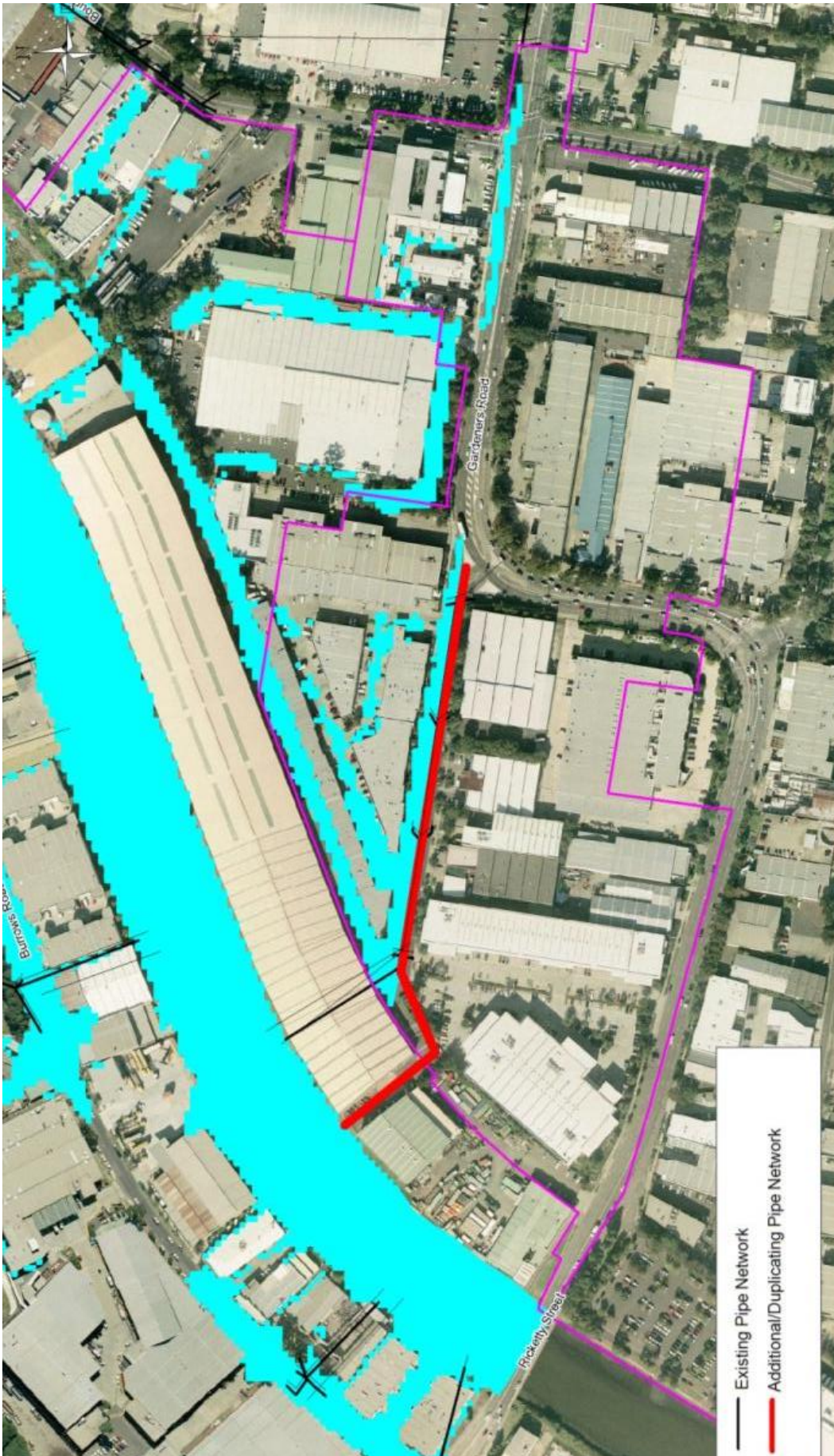


Figure D21 Measure FM16 Layout