



Woy Woy Peninsula Flood Study

A P P E N D I X B

Figures

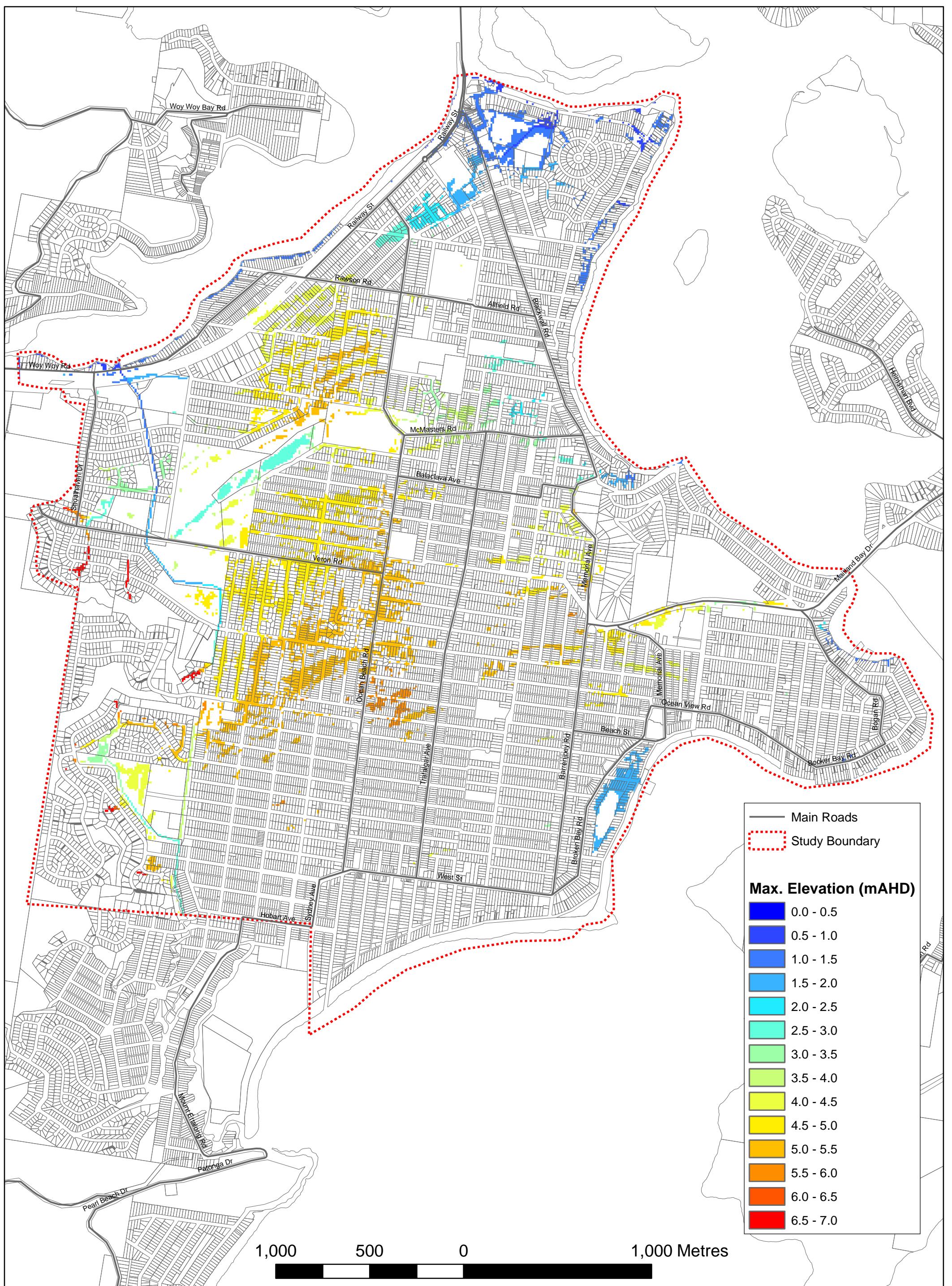


Figure 31 – Modelled Flood Elevation for 2yr ARI (50% AEP) with Future Development.

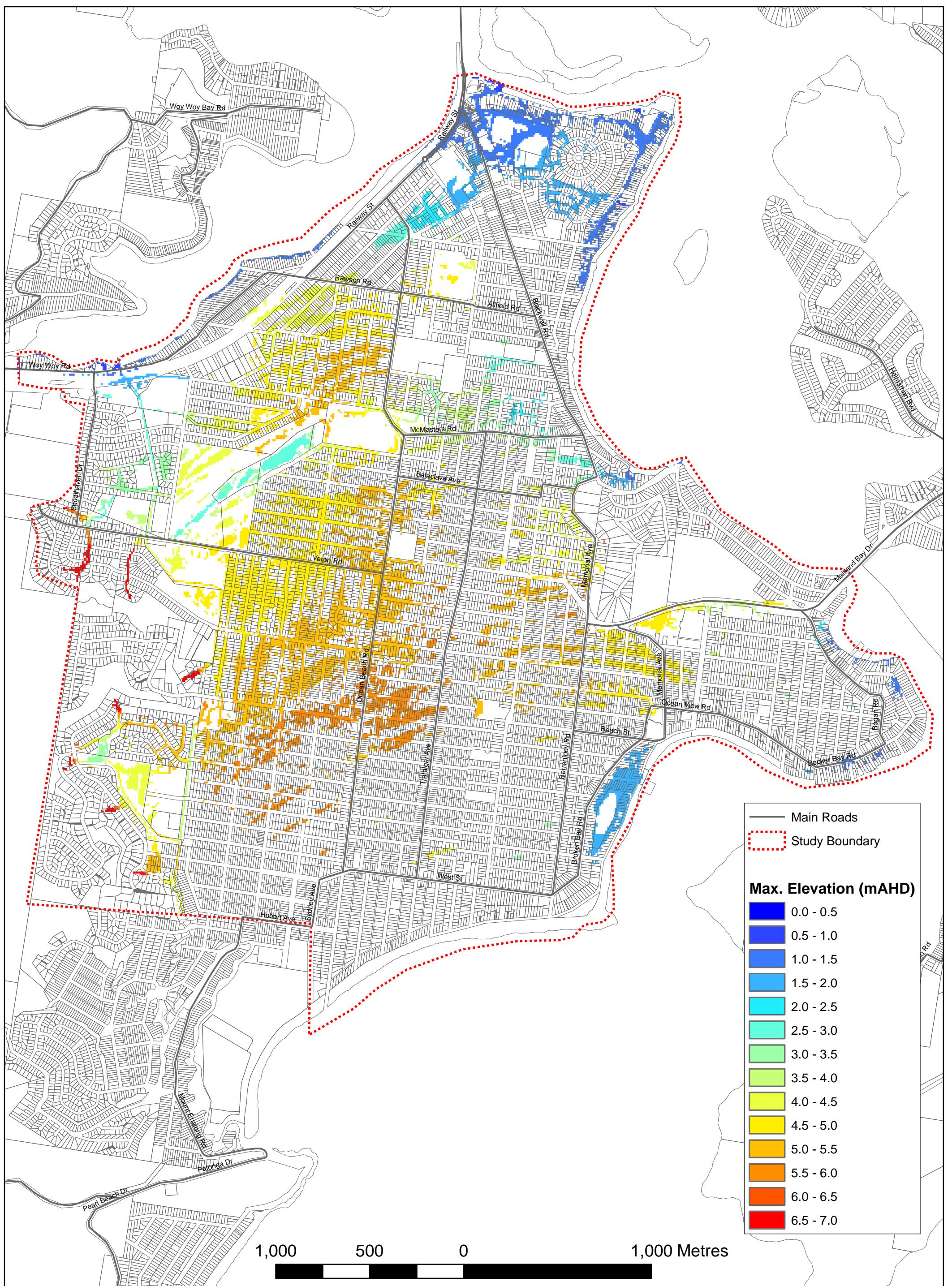


Figure 32 – Modelled Flood Elevation for 10yr ARI (10% AEP) with Future Development.

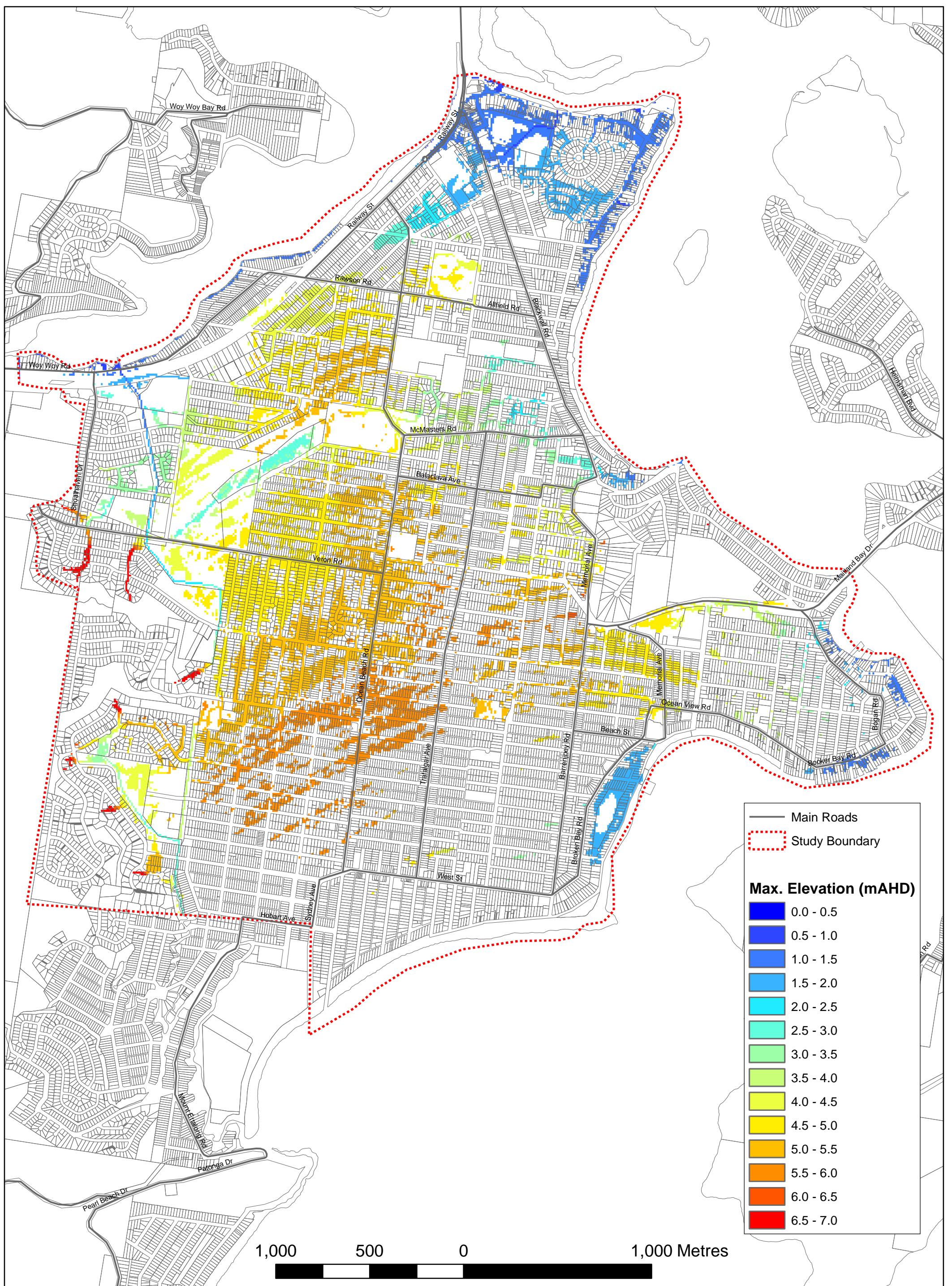


Figure 33 – Modelled Flood Elevation for 20yr ARI (5% AEP) with Future Development.

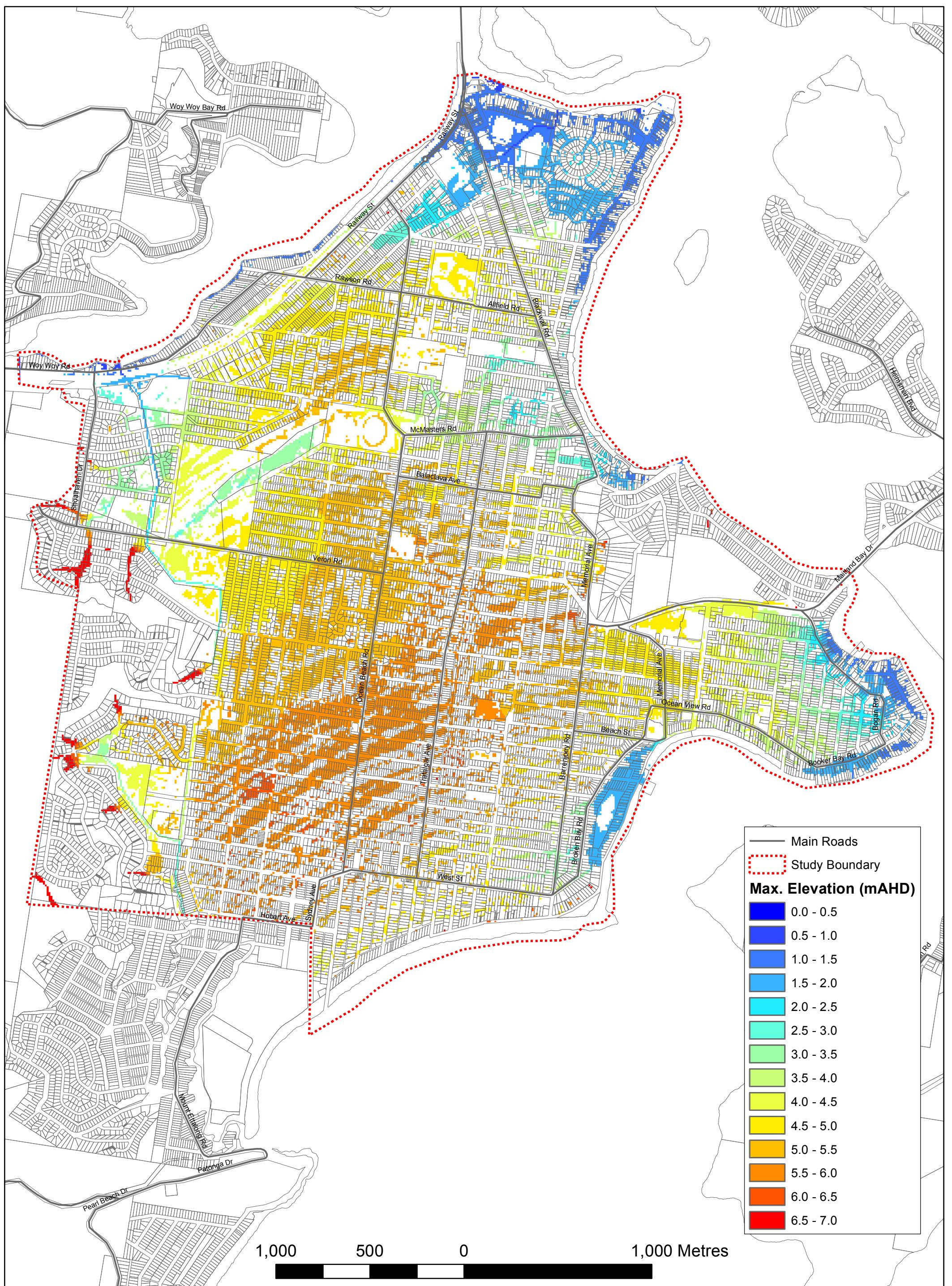


Figure 34 – Modelled Flood Elevation for 100yr ARI (1% AEP) with Future Development.

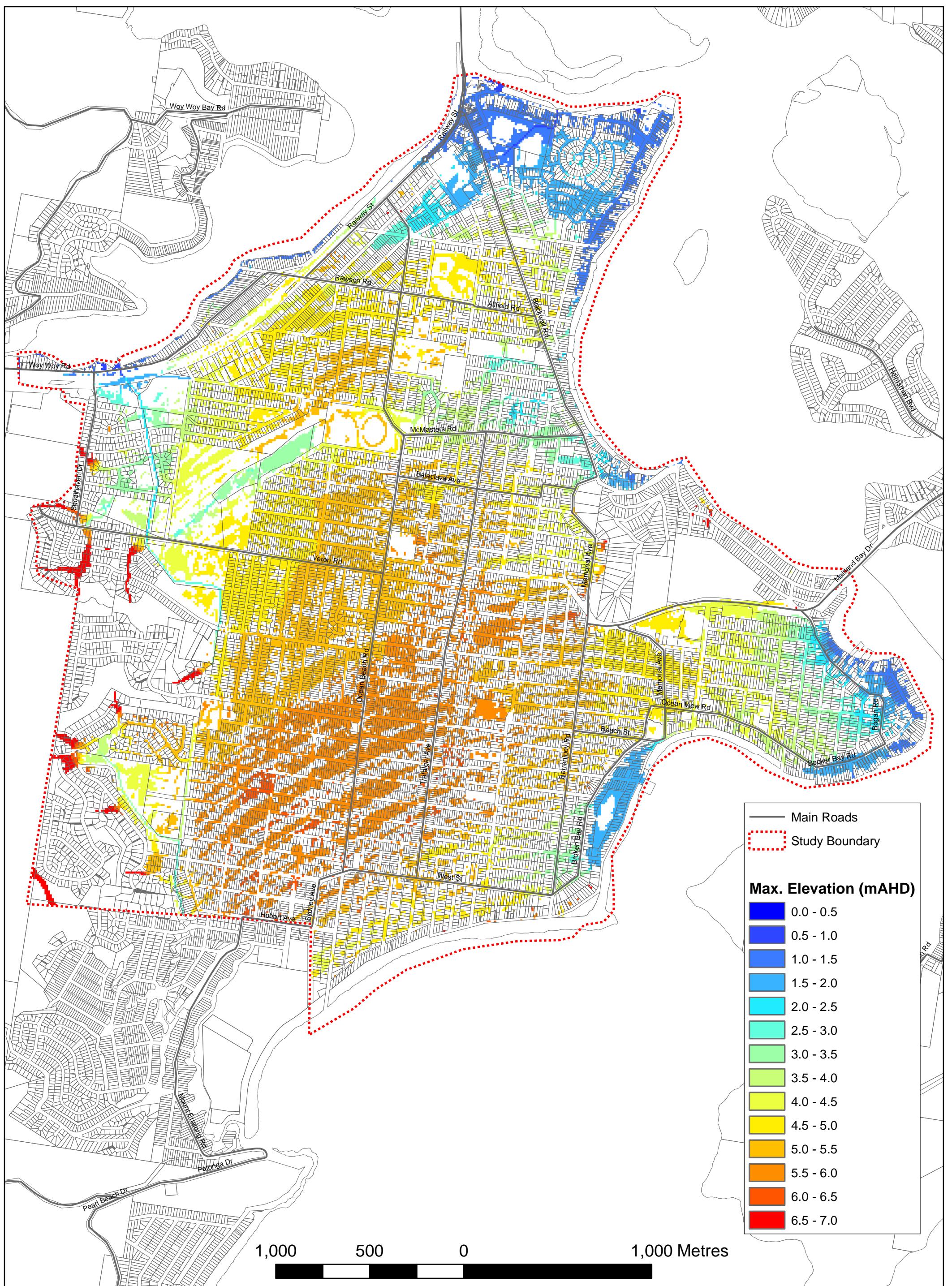


Figure 35 – Modelled Flood Elevation for 200yr ARI (0.5% AEP) with Future Development.

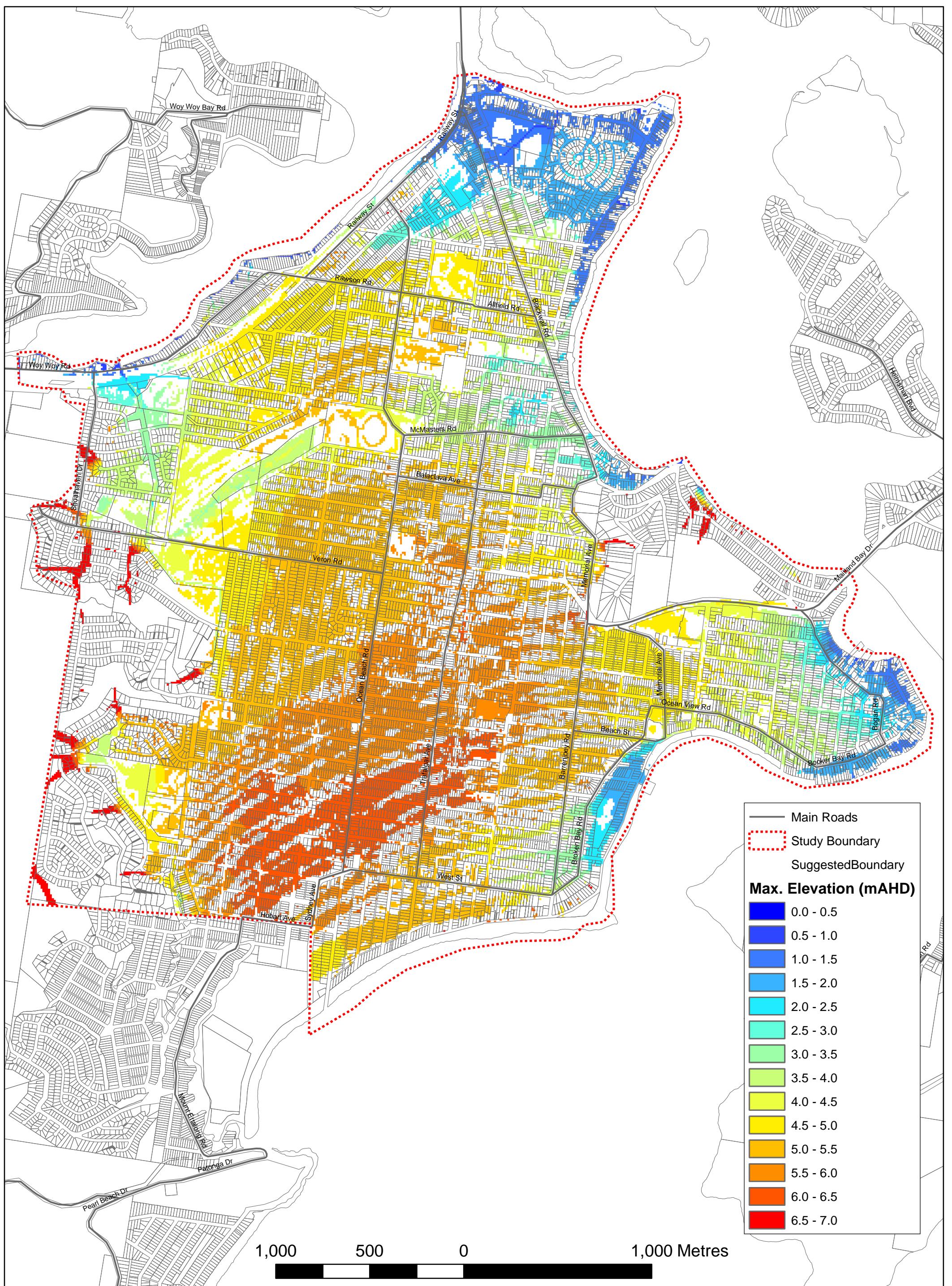


Figure 36 – Modelled Flood Elevation for PMP Event with Future Development.

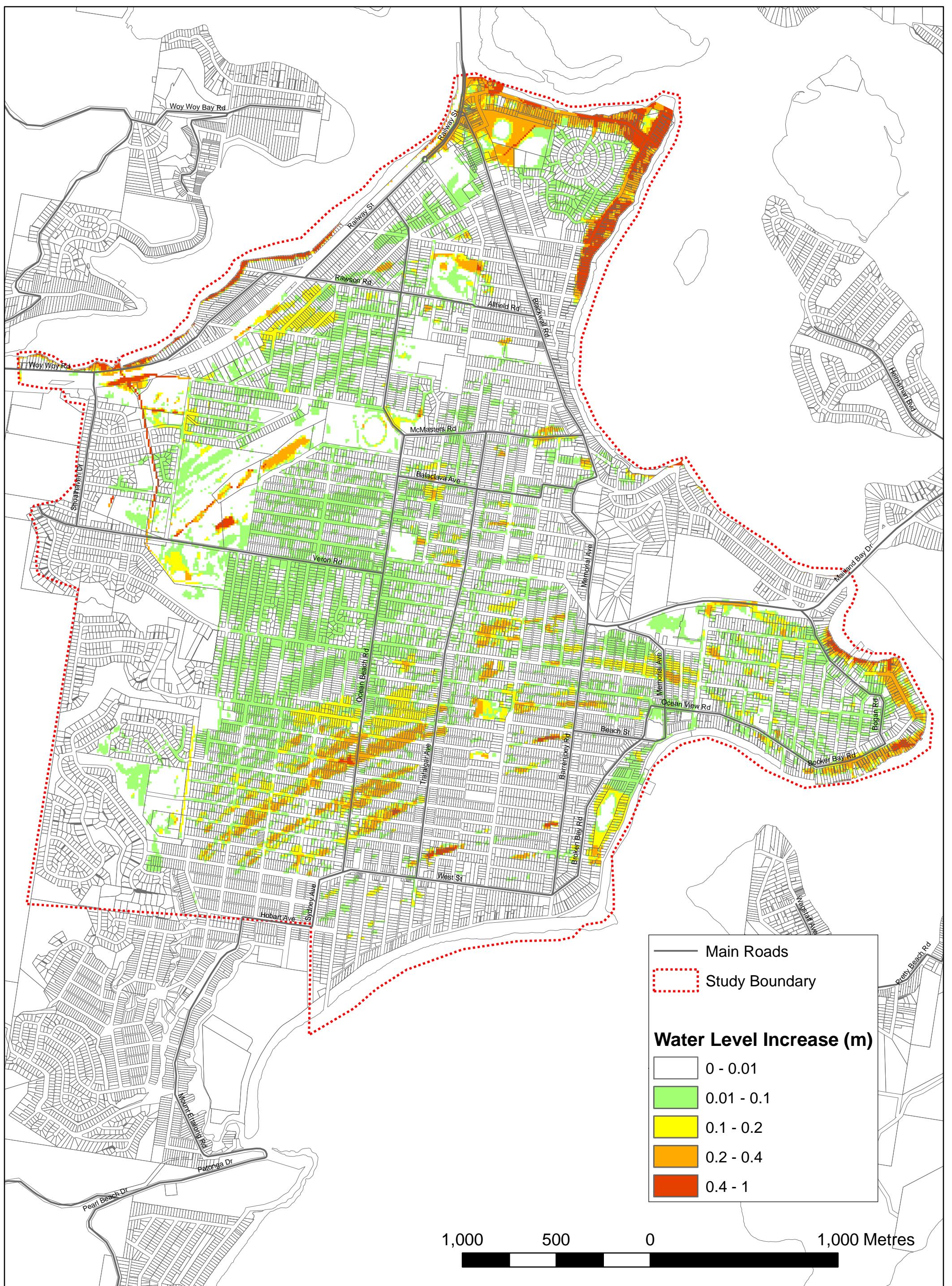


Figure 37 – Modelled Water Depth Change for Low Sea Level Rise for 100yr ARI (1% AEP) with Future Development.

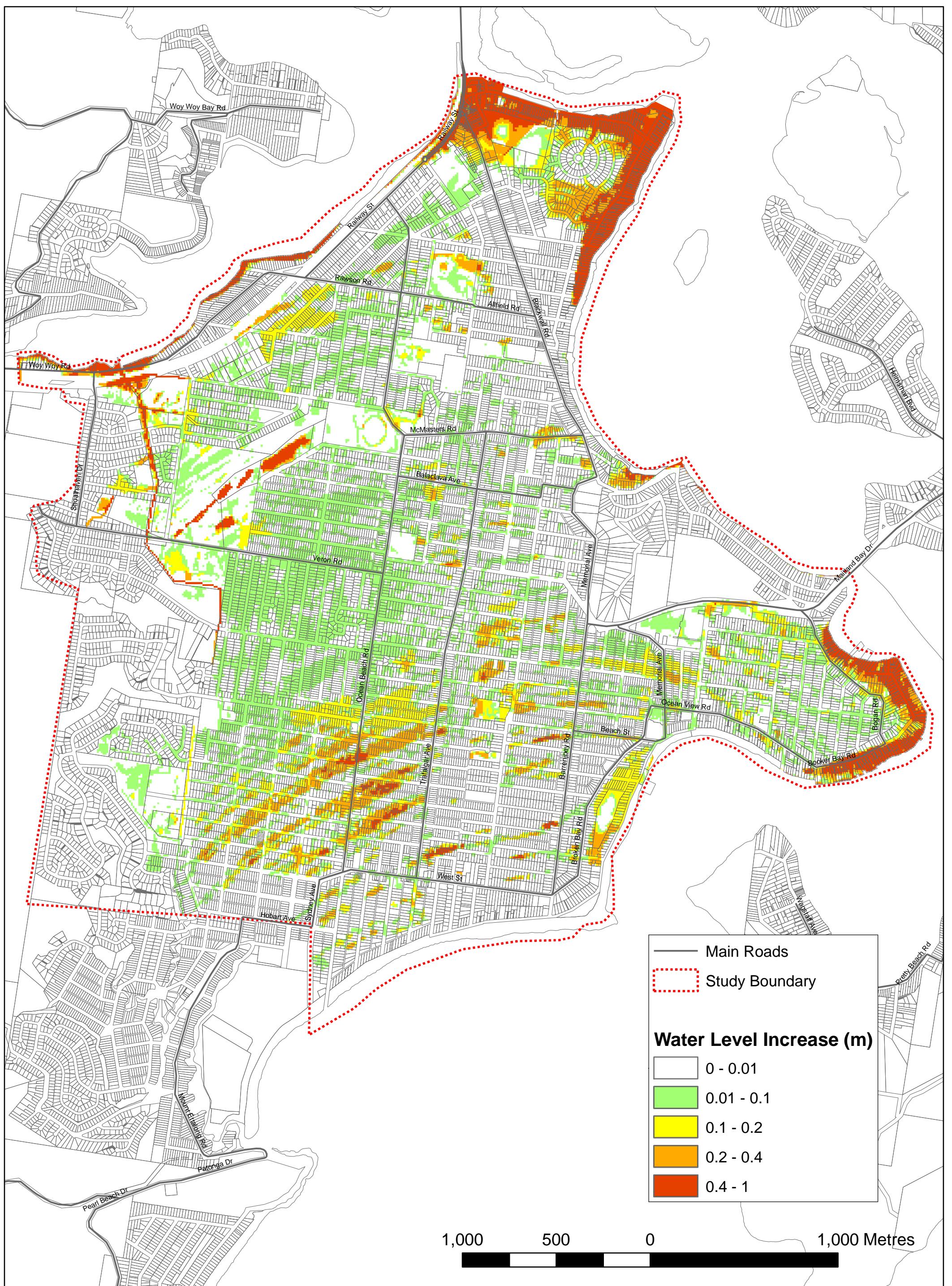


Figure 38 – Modelled Water Depth Change for High Sea Level Rise for 100yr ARI (1% AEP) with Future Development.

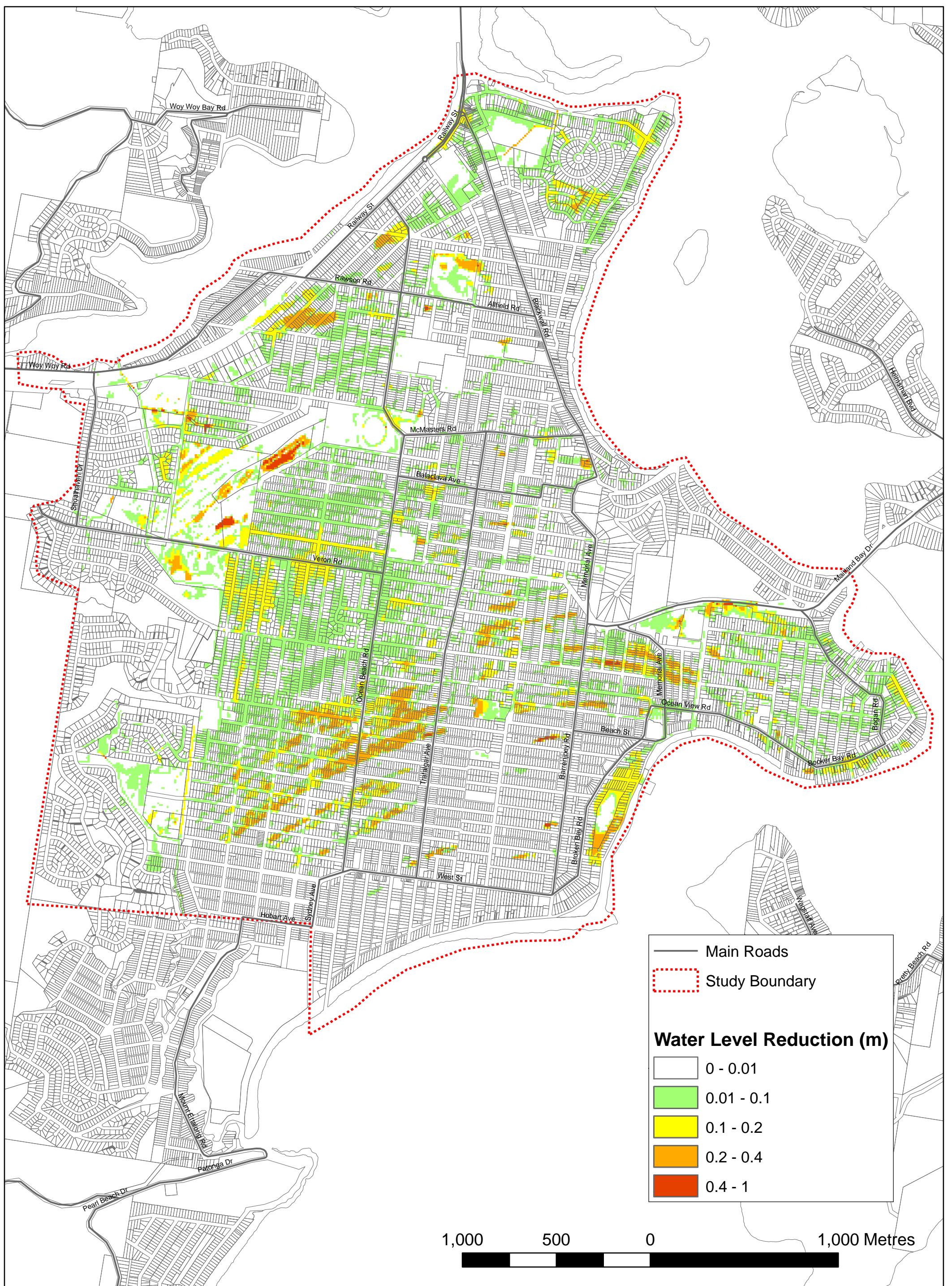


Figure 39 – Modelled Water Depth Change for Low Antecedent Groundwater Levels for 100yr ARI (1% AEP) with Future Development.

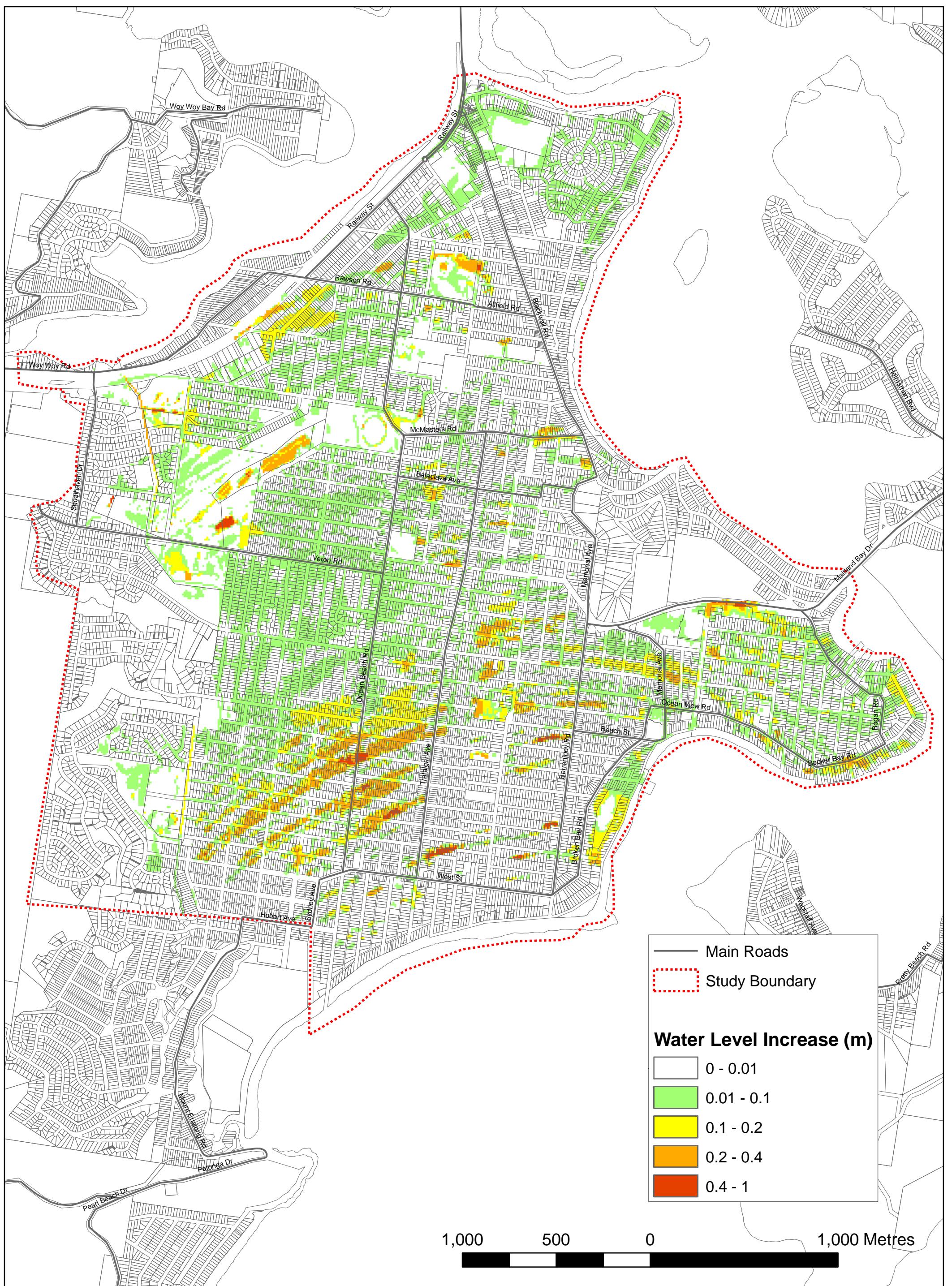


Figure 40 – Modelled Water Depth Change for High Antecedent Groundwater Levels for 100yr ARI (1% AEP) with Future Development.

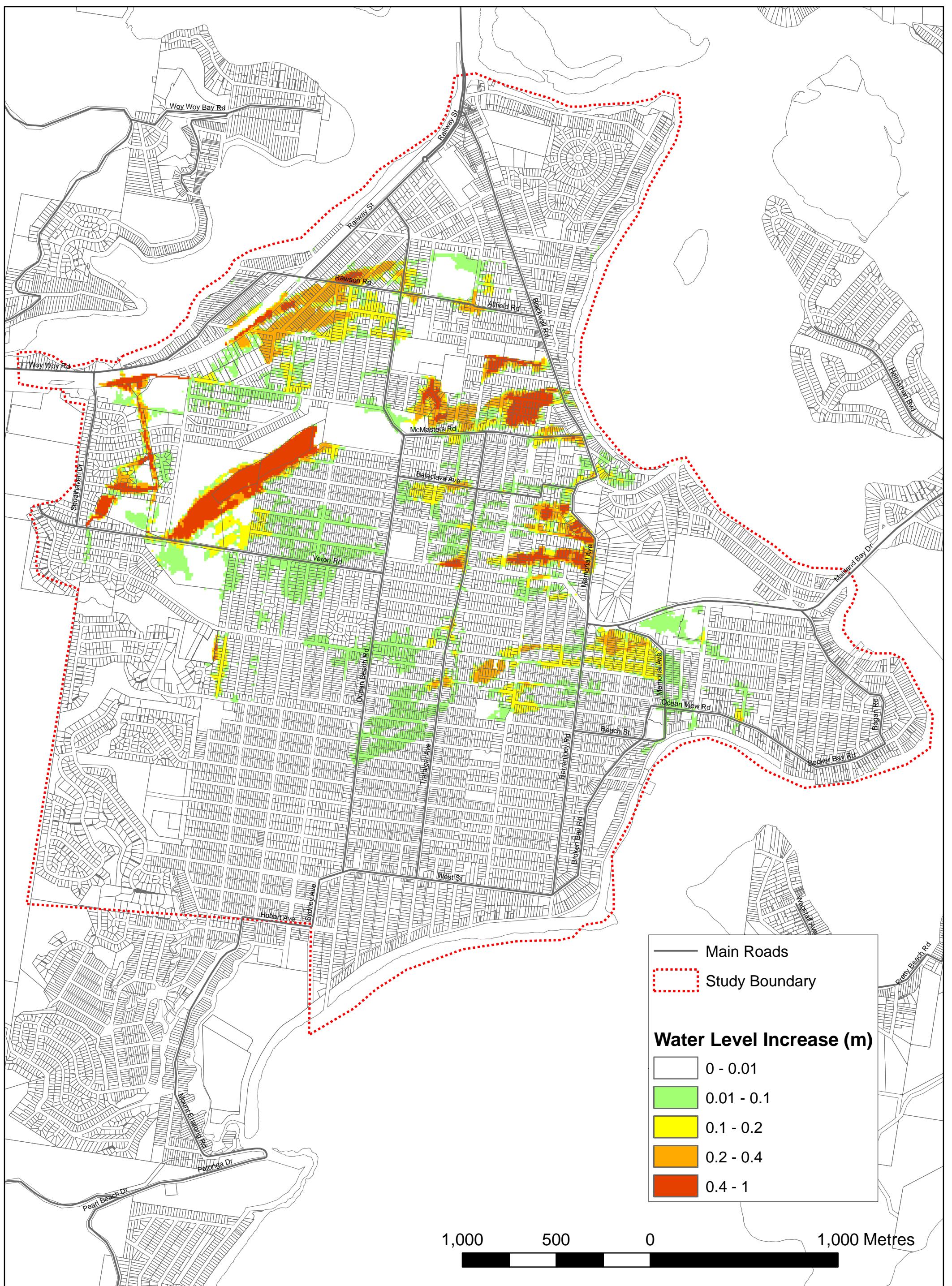


Figure 41 – Modelled Water Depth Change for Blocked Stormwater Network for 100yr ARI (1% AEP) with Future Development.

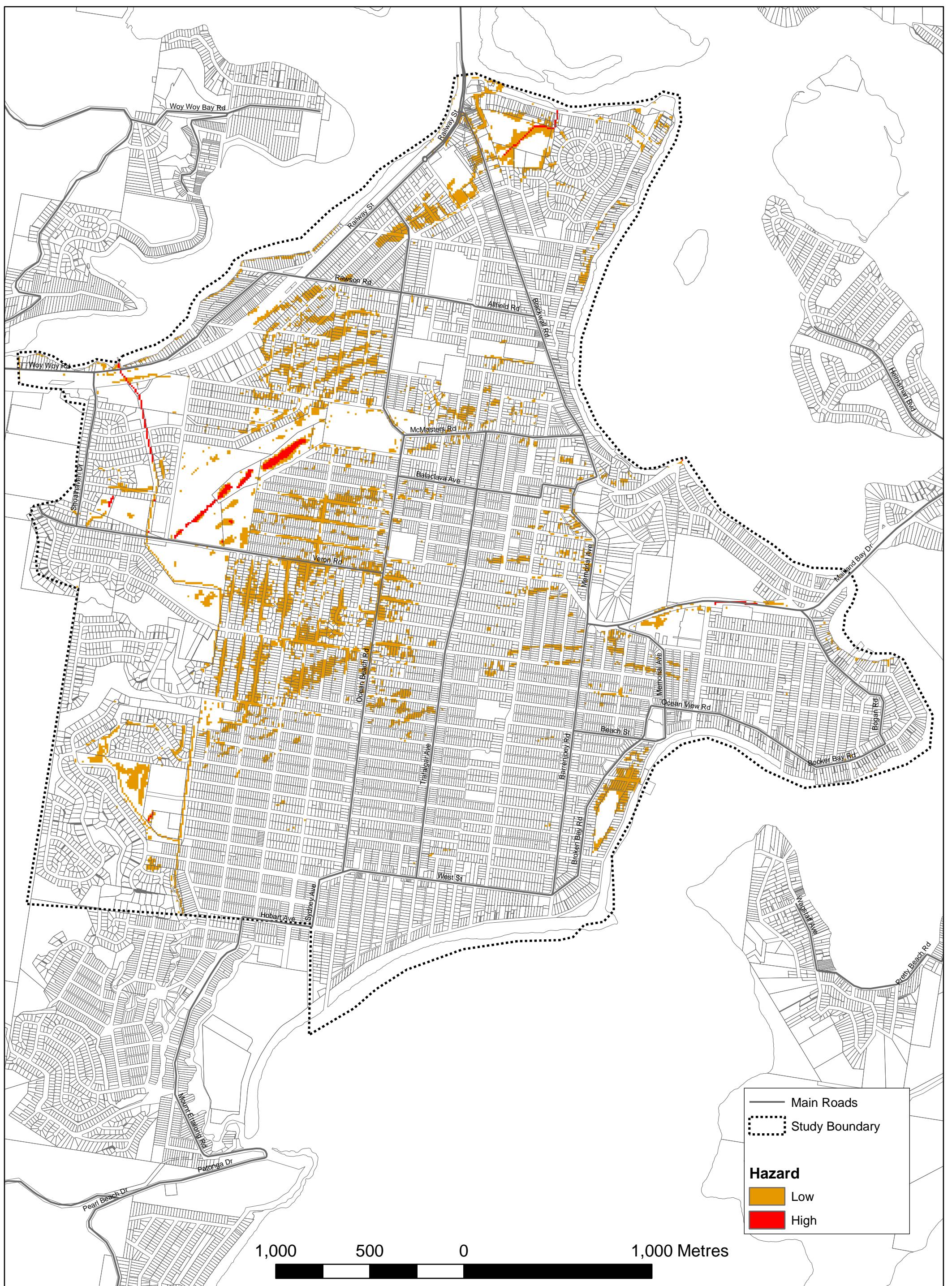


Figure 42 – Modelled Flood Hazard for 2yr ARI (50% AEP) with Future Development.

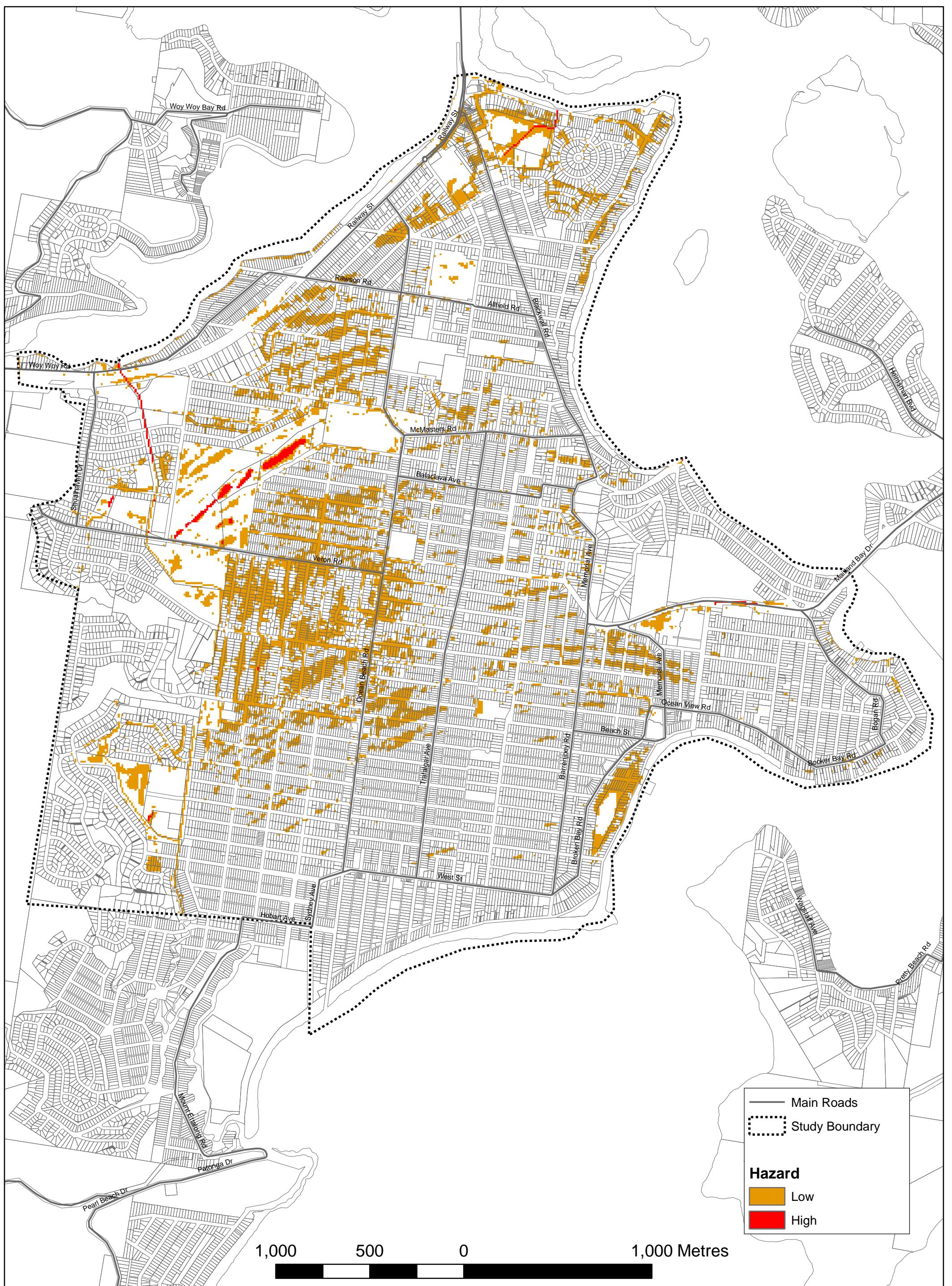


Figure 43 – Modelled Flood Hazard for 10yr ARI (10% AEP) with Future Development.

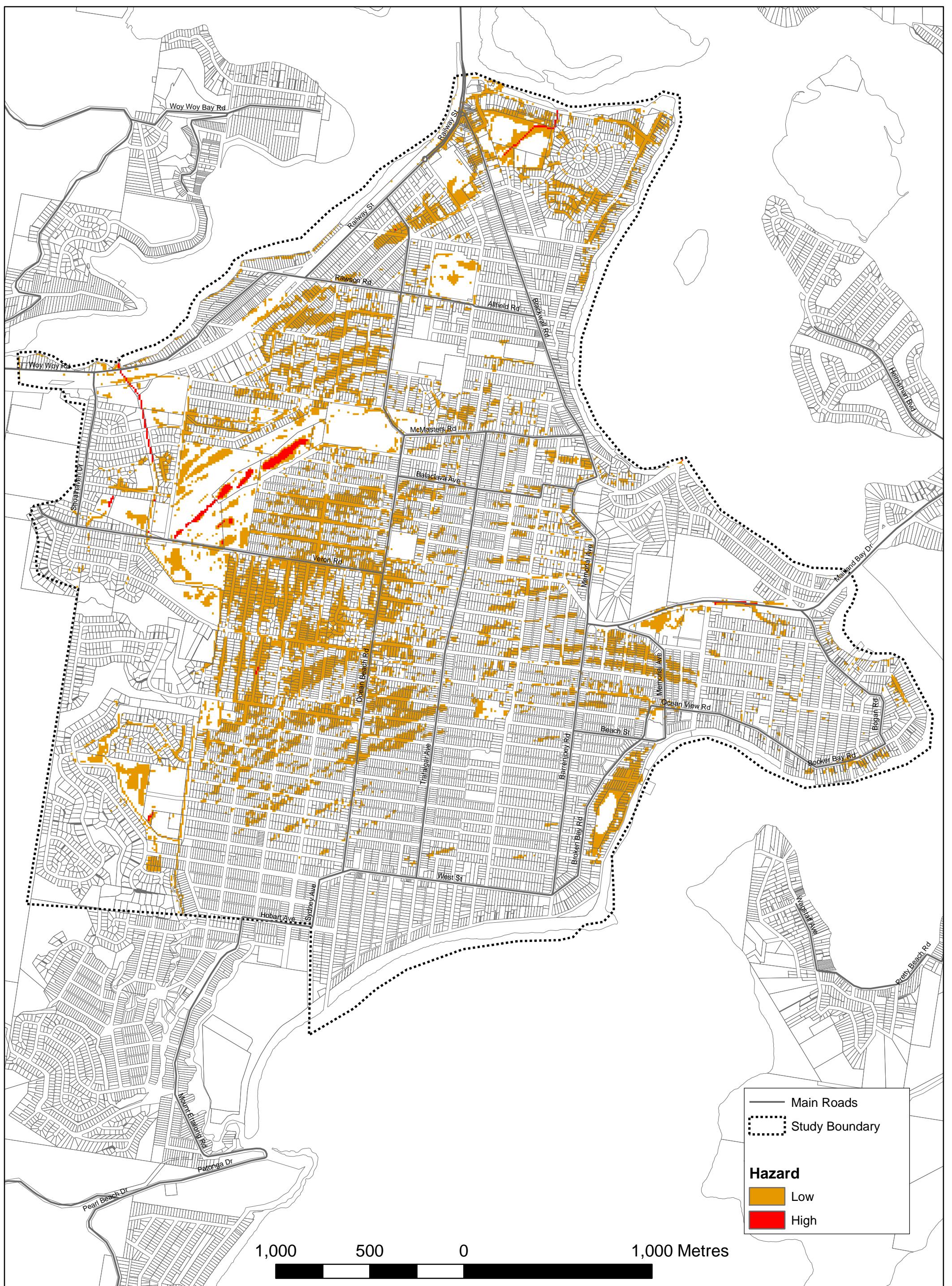


Figure 44 – Modelled Flood Hazard for 20yr ARI (5% AEP) with Future Development.

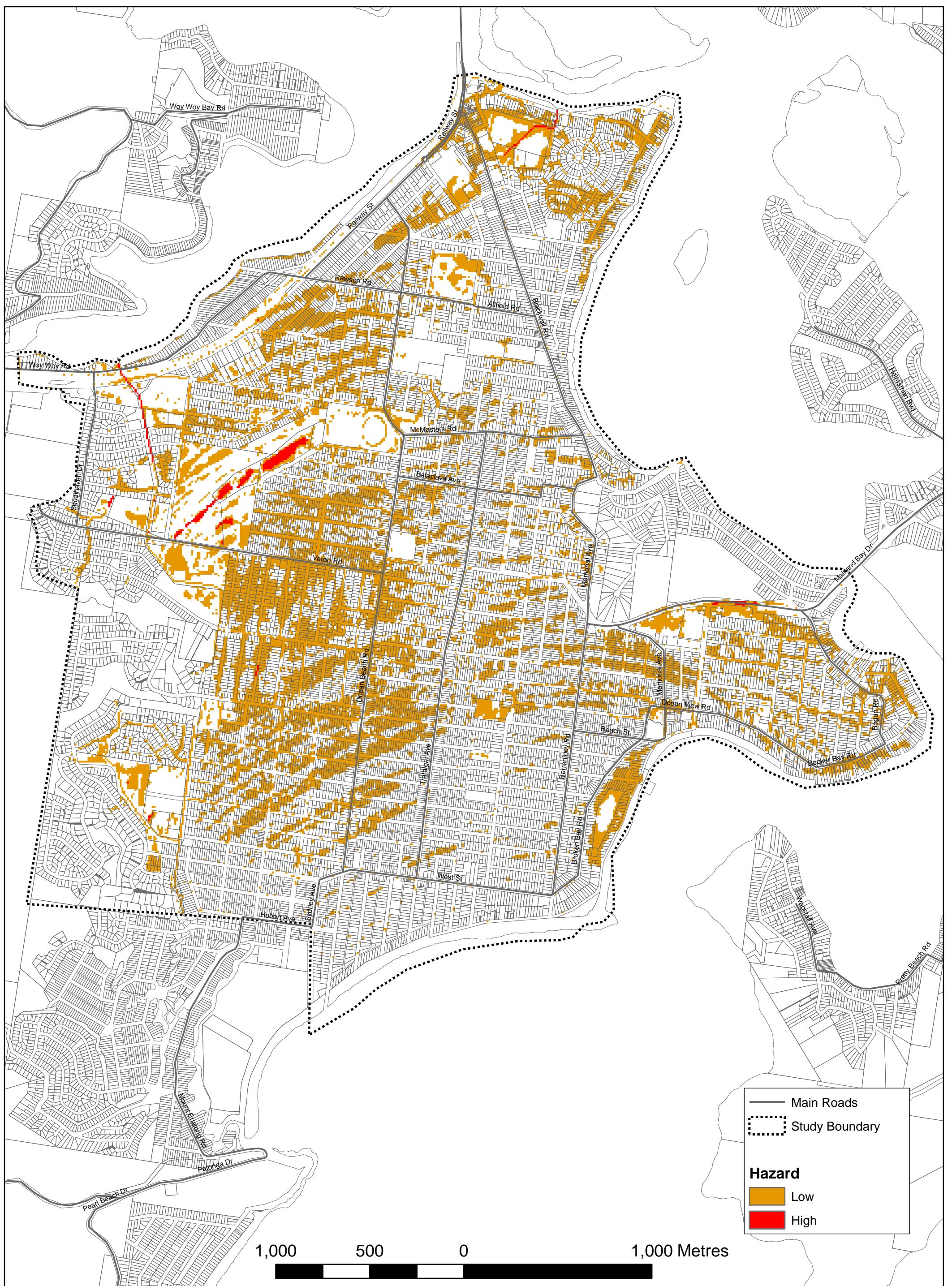


Figure 45 – Modelled Flood Hazard for 100yr ARI (1% AEP) with Future Development.

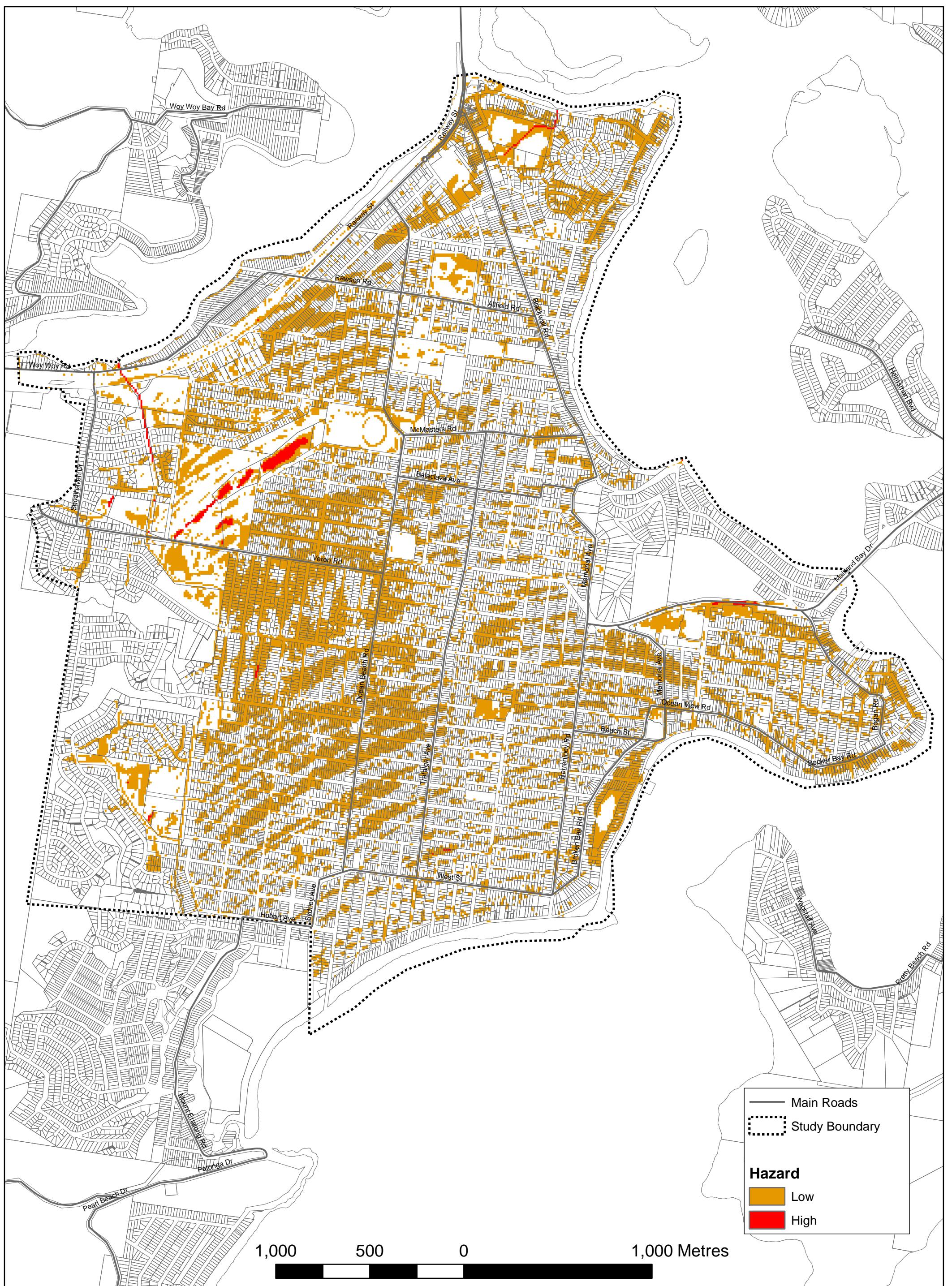


Figure 46 – Modelled Flood Hazard for 200yr ARI (0.5% AEP) with Future Development.

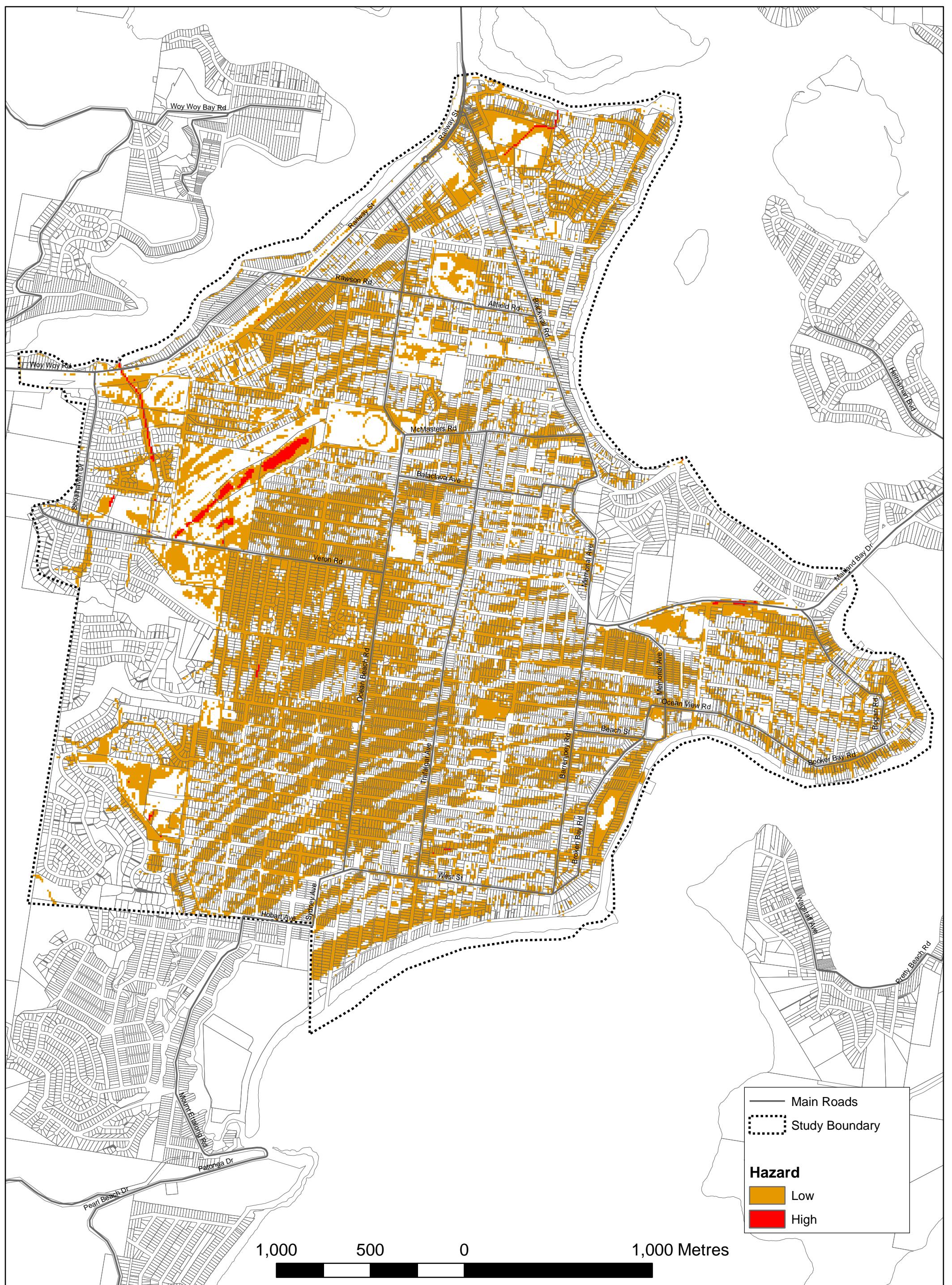


Figure 47 – Modelled Flood Hazard for PMF with Future Development.

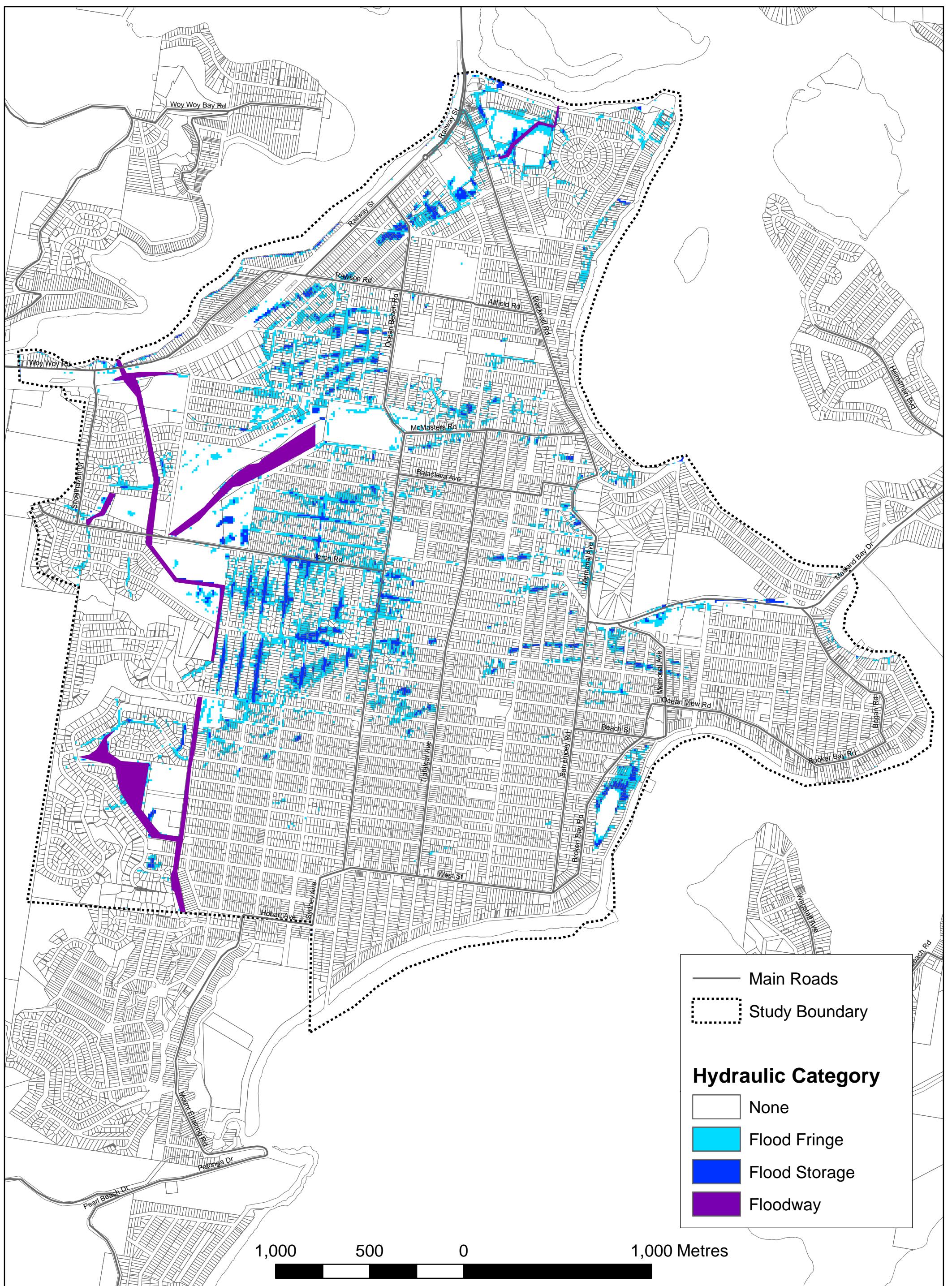


Figure 48 – Provisional Hydraulic Category Classification for 2yr ARI (50% AEP) with Future Development.

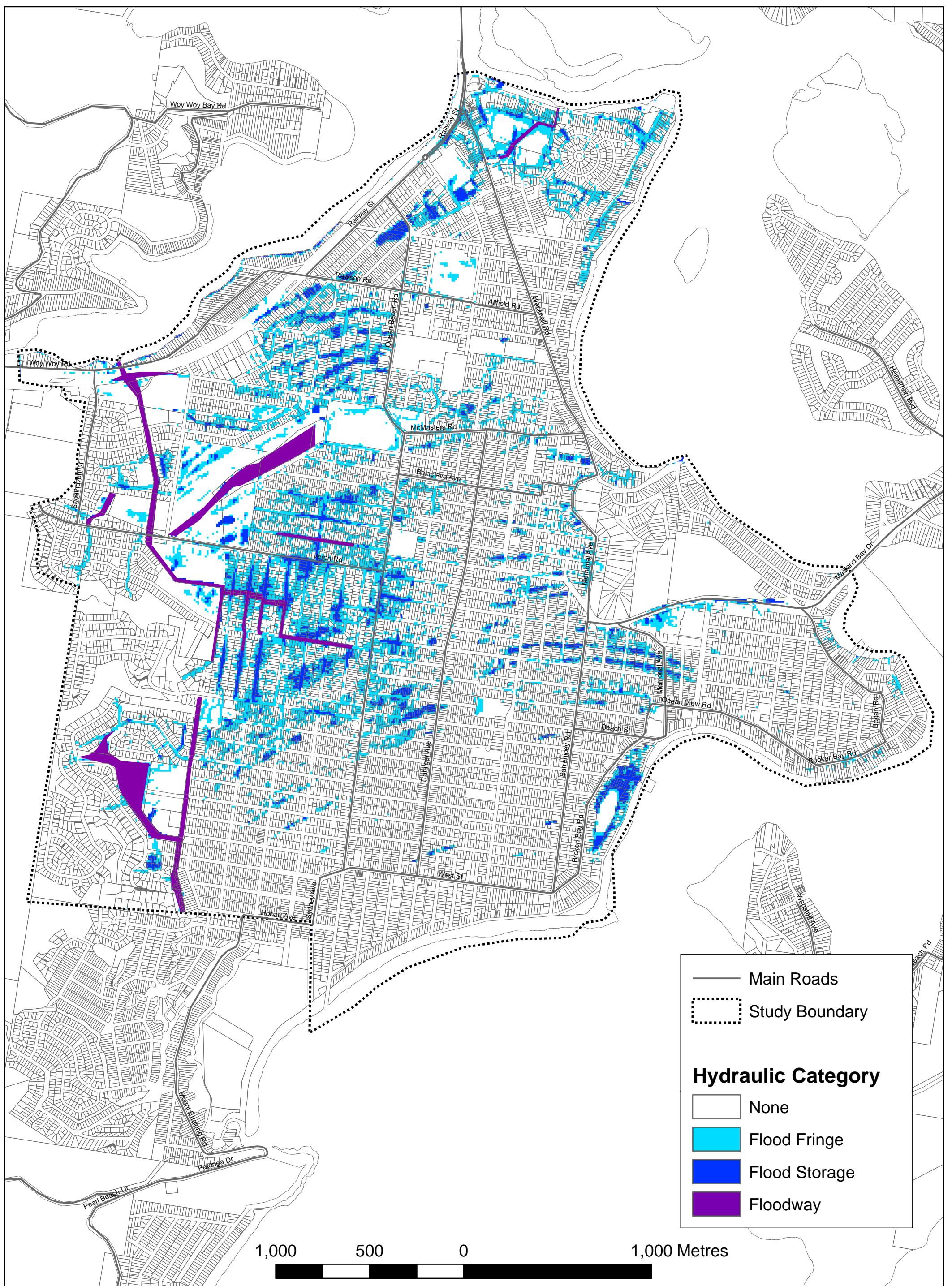


Figure 49 – Provisional Hydraulic Category Classification for 10yr ARI (10% AEP) with Future Development.

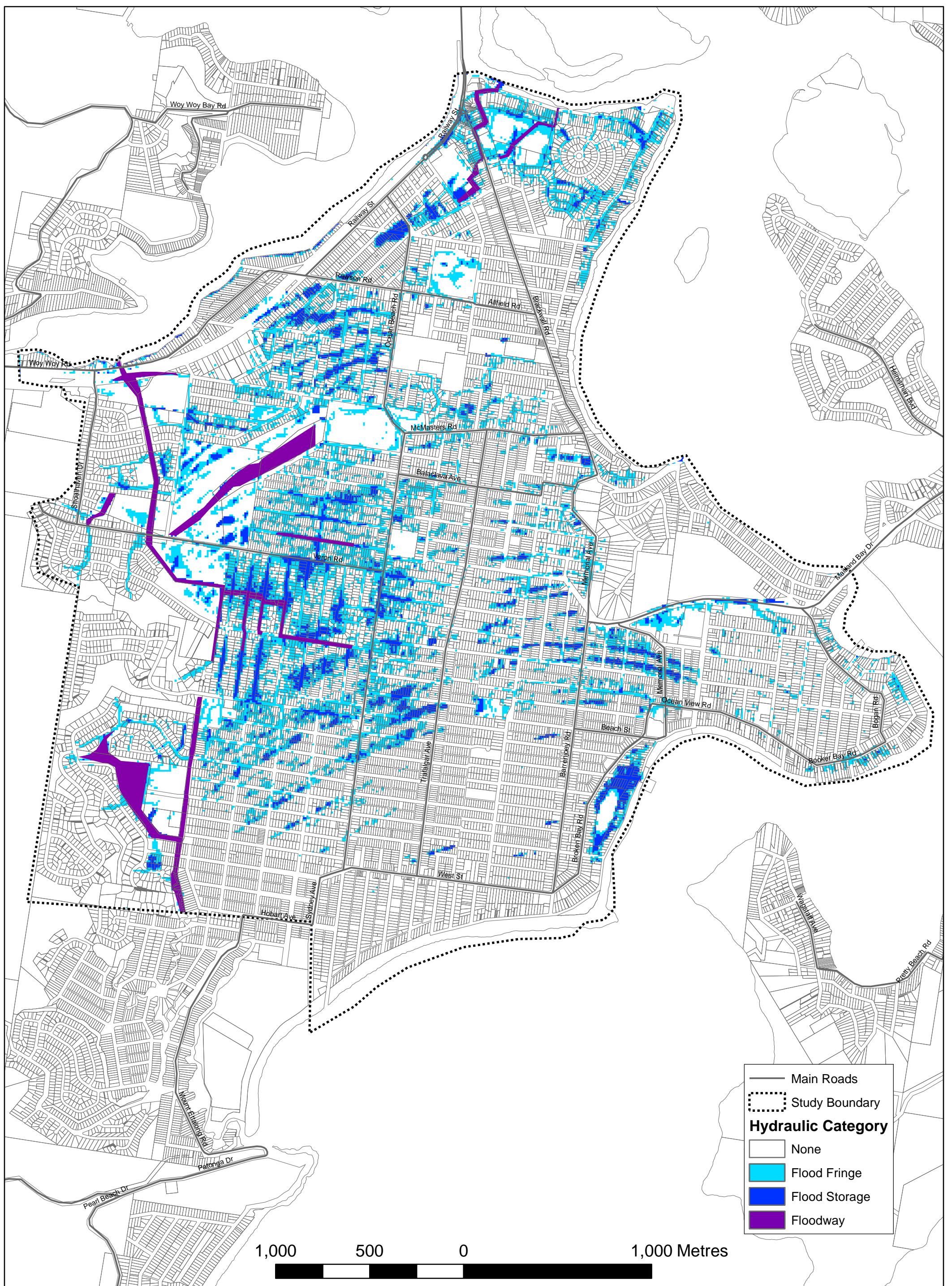


Figure 50 – Provisional Hydraulic Category Classification for 20yr ARI (5% AEP) with Future Development.

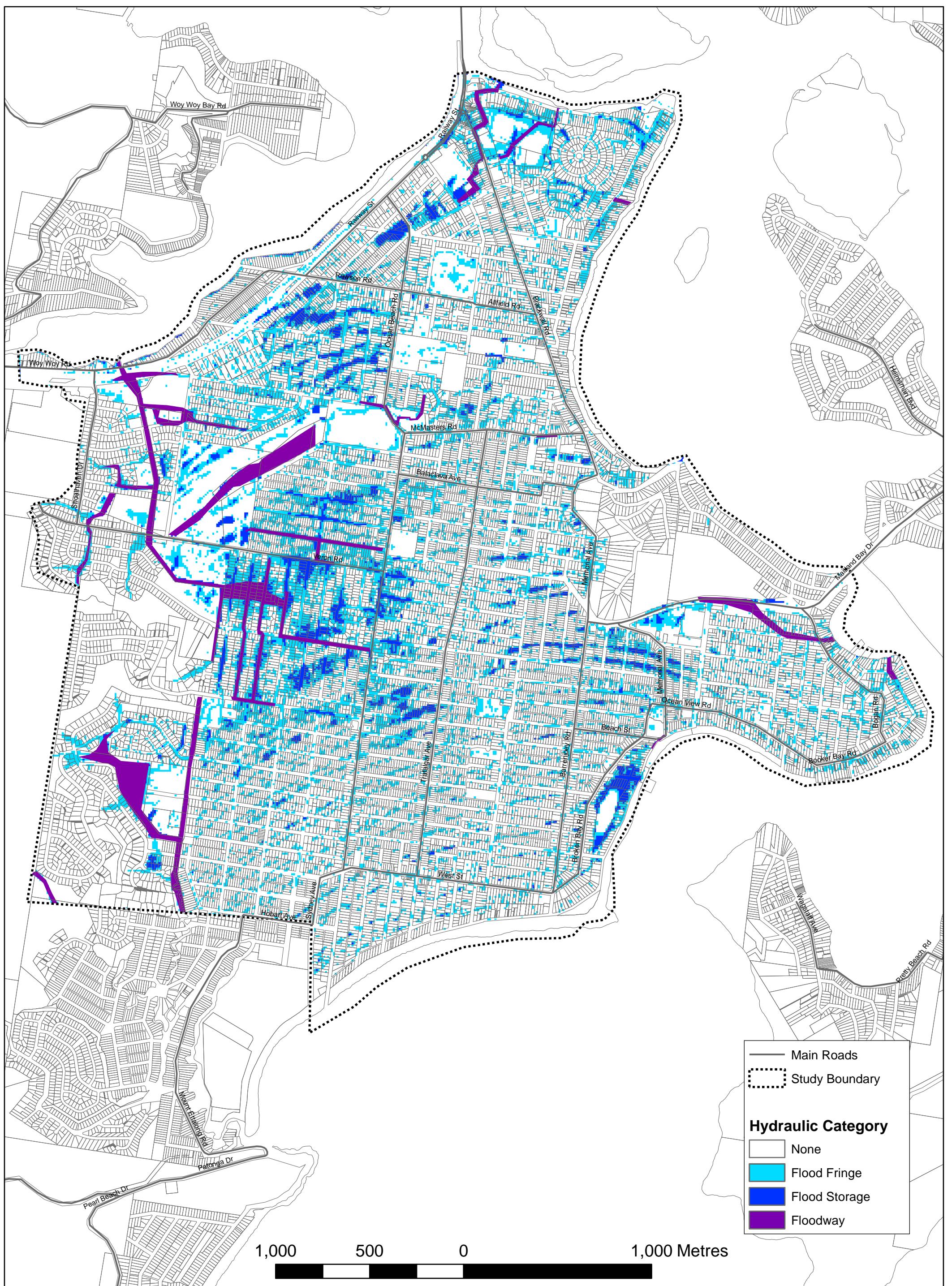


Figure 51 – Provisional Hydraulic Category Classification for 100yr ARI (1% AEP) with Future Development.

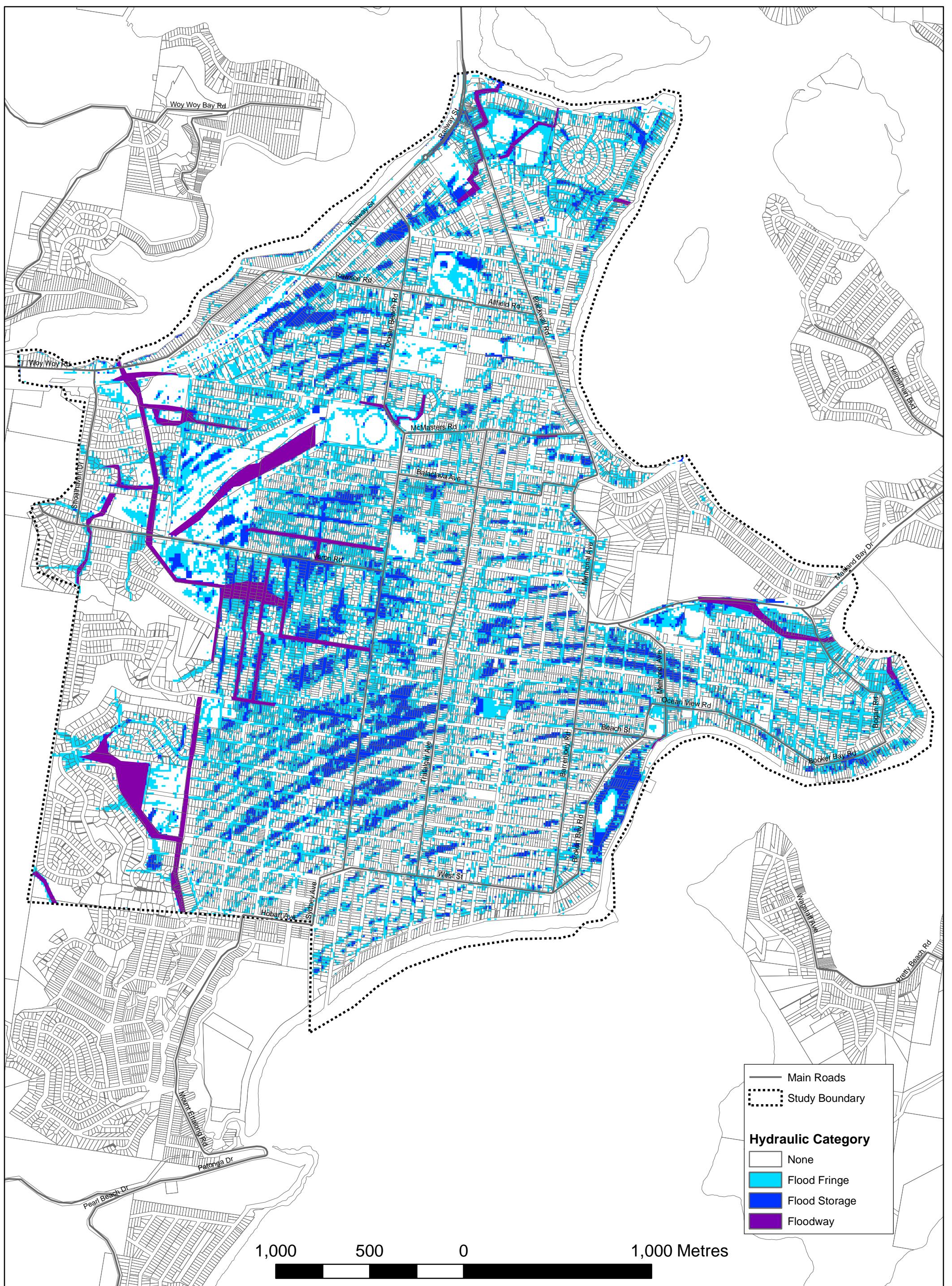


Figure 52 – Provisional Hydraulic Category Classification for 200yr ARI (0.5% AEP) with Future Development.

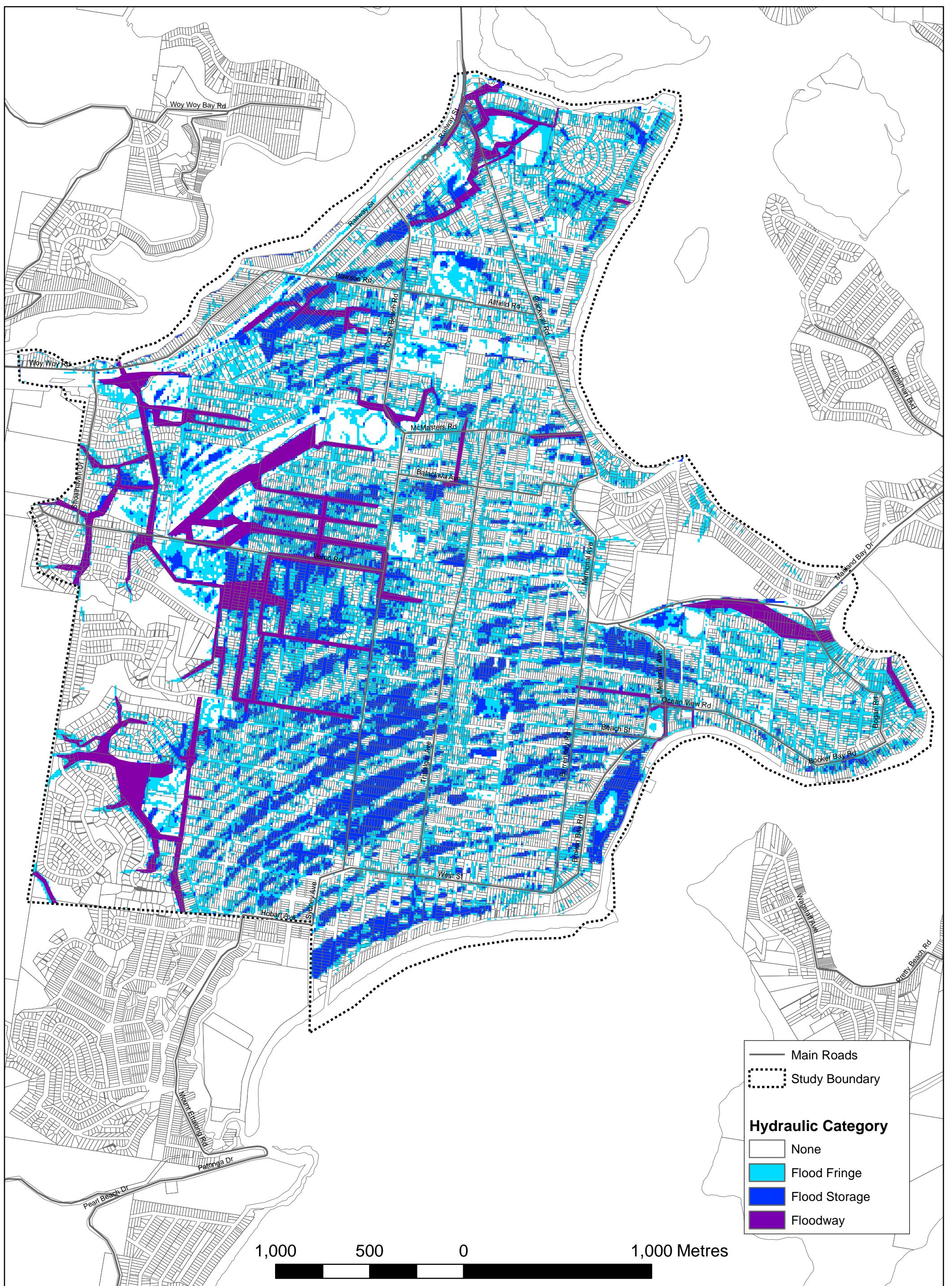


Figure 53 – Provisional Hydraulic Category Classification for PMF with Future Development.

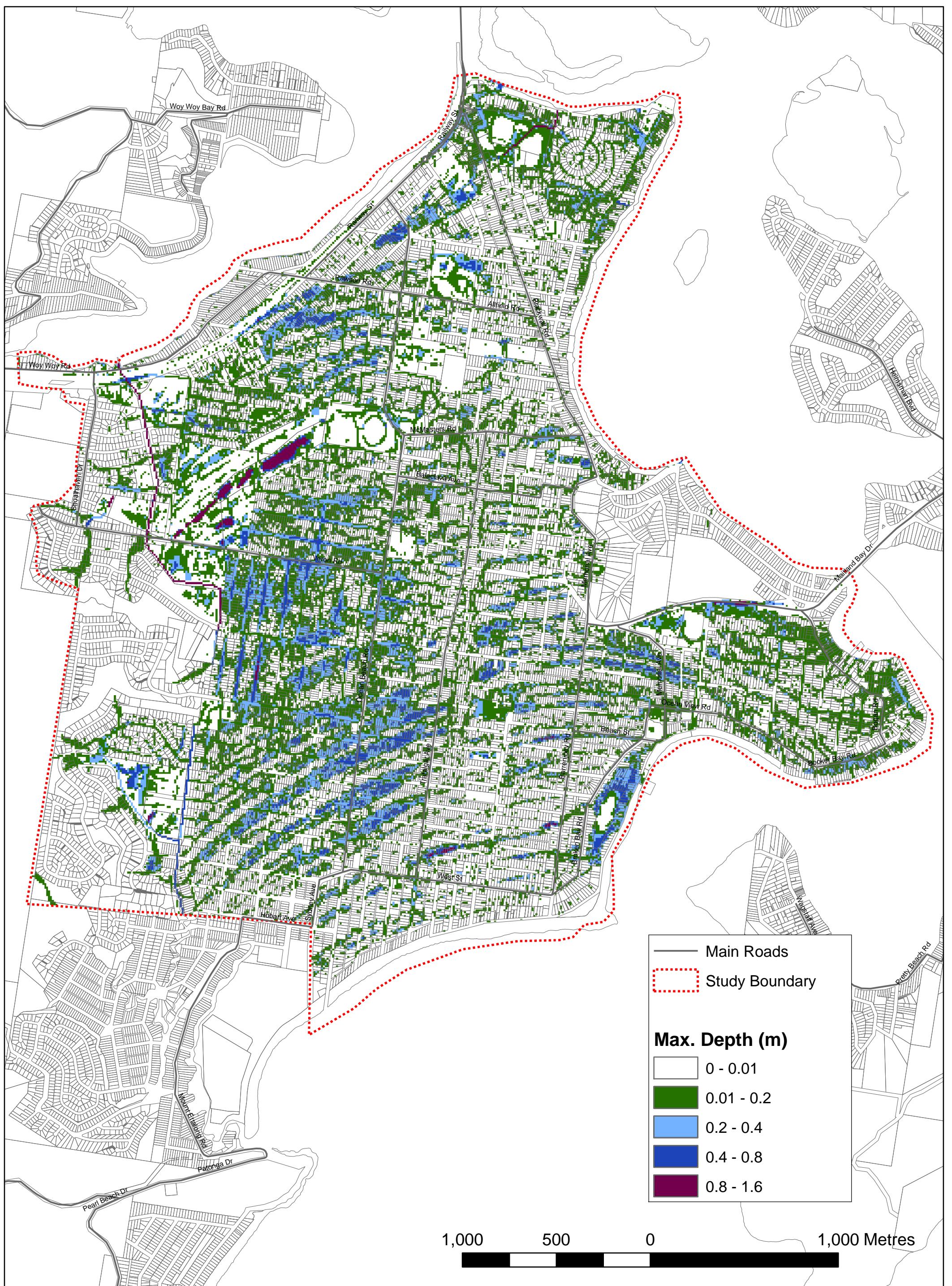


Figure 54 – Modelled Flood Depth for 100yr ARI (1% AEP) with Future Development, 0.91m Sea Level Rise and 50% Blocked Stormwater network.

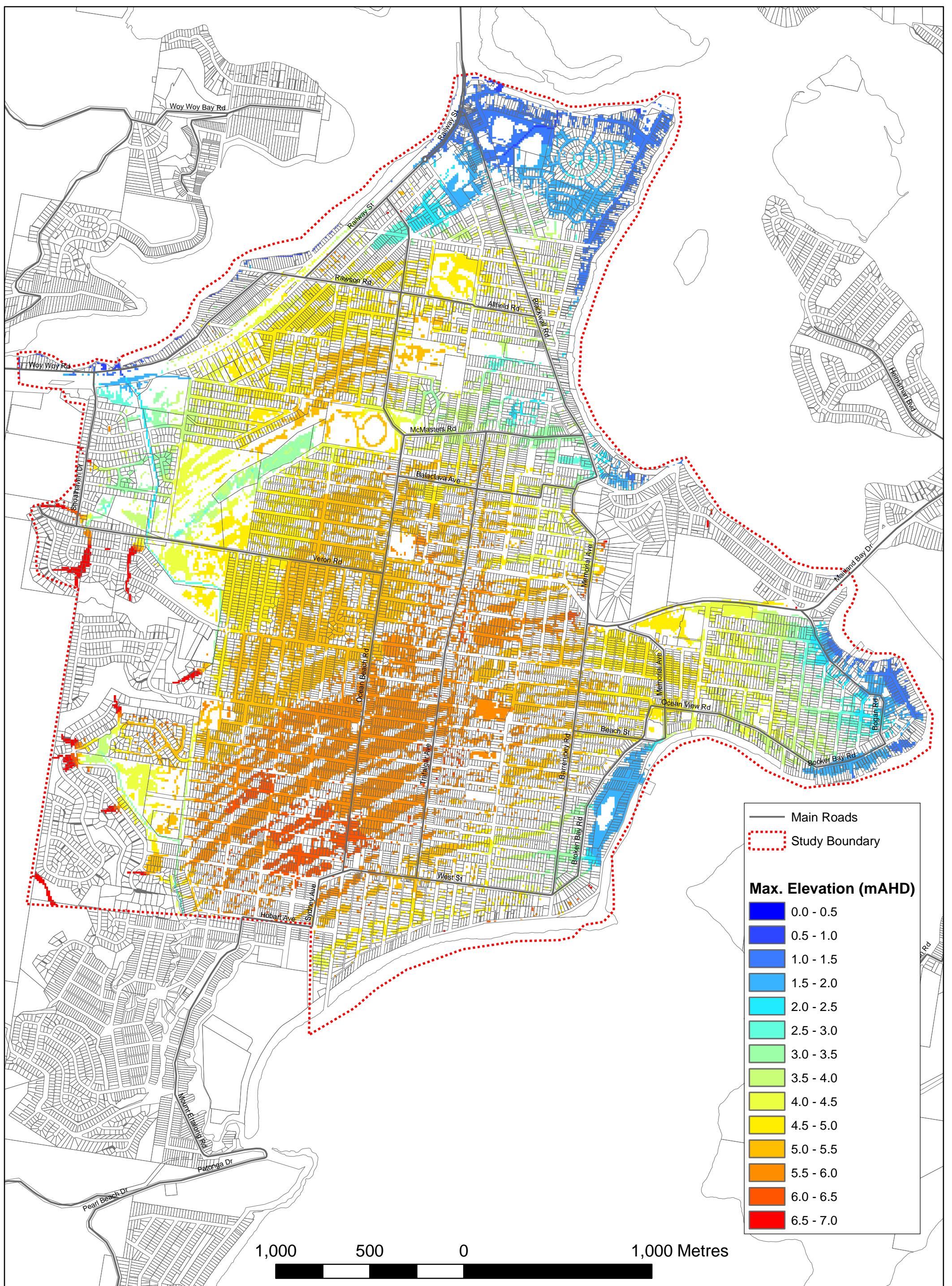


Figure 55 – Modelled Flood Elevation for 100yr ARI (1% AEP) with Future Development, 0.91m Sea Level Rise and 50% Blocked Stormwater network.