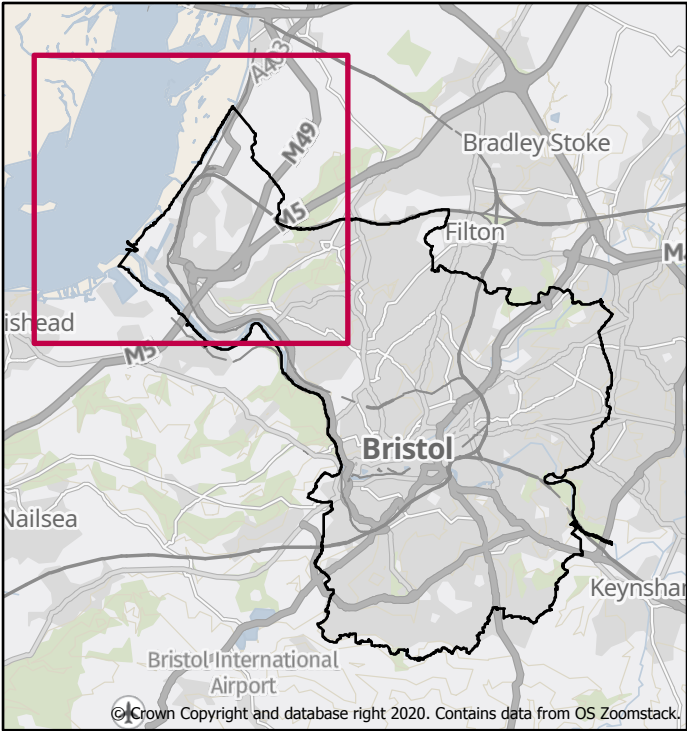
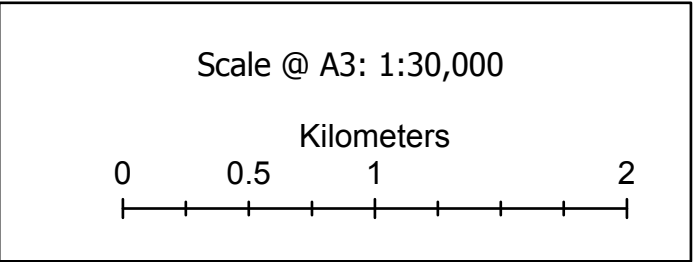


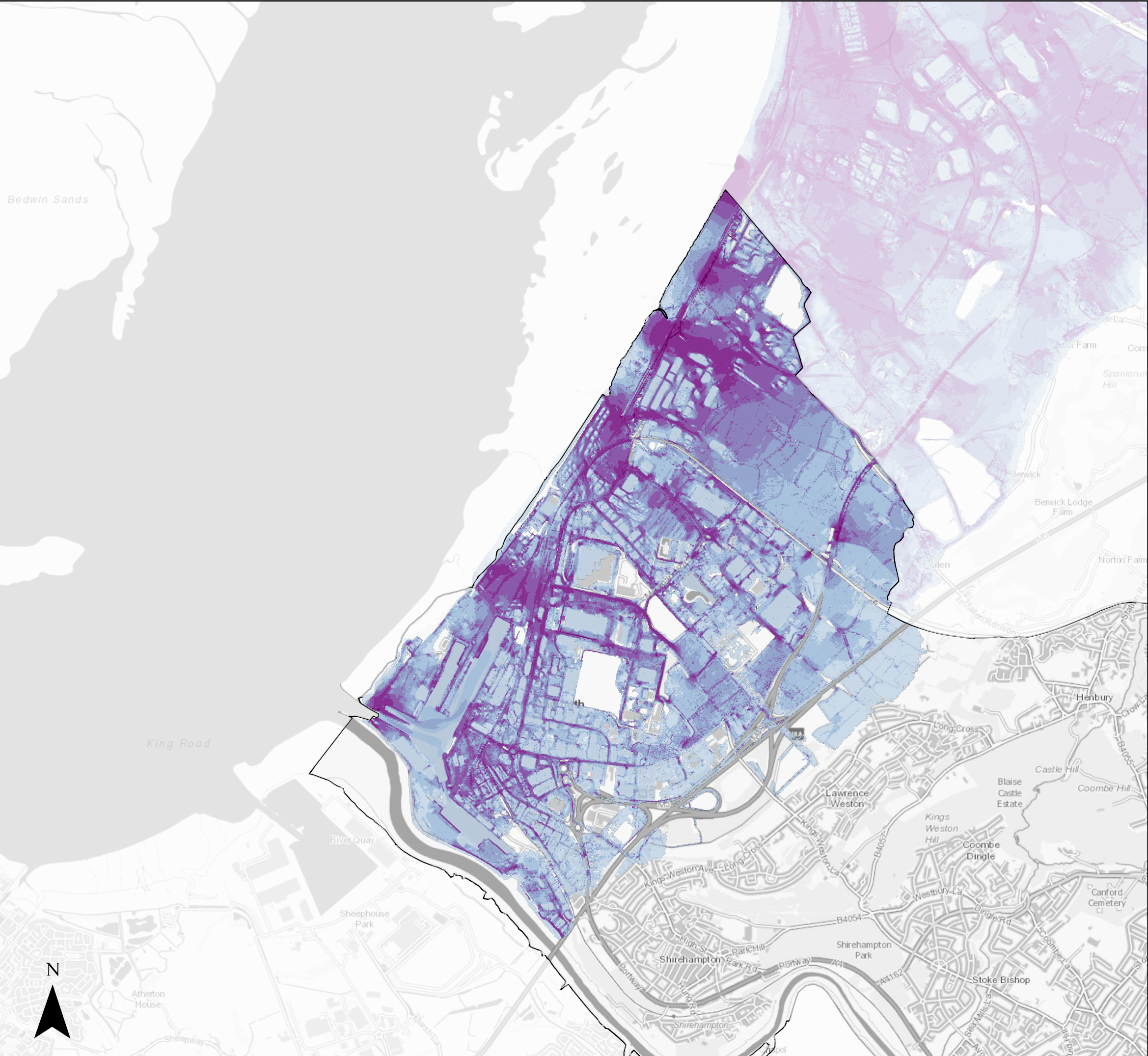
Level 2 Strategic Flood Risk Assessment

Avonmouth 1:200 Tidal Flood Defended Scenario 2120

Post Avonmouth Severnside Enterprise Area Ecology Mitigation and Flood Defence Project Development

- Flood Depth (m)
- 0 - 0.15
 - 0.15 - 0.3
 - 0.3 - 0.6
 - 0.6 - 1
 - 1 - 1.5
 - 1.5 - 2
 - 2 - Max
- Bristol City Boundary





Level 2 Strategic Flood Risk Assessment

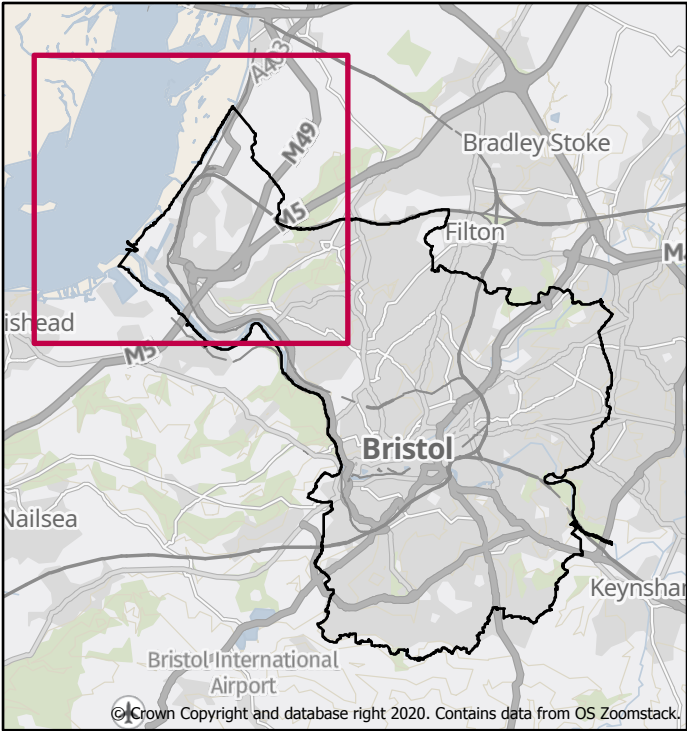
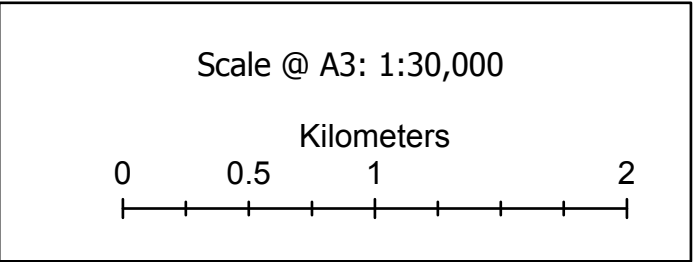
Avonmouth 1:200 Tidal Flood Defended Scenario 2120

Post Avonmouth Severnside Enterprise Area Ecology Mitigation and Flood Defence Project Development

Flood Velocity (m/s)

- 0 - 0.15
- 0.15 - 0.3
- 0.3 - 0.45
- 0.45 - 0.6
- 0.6 - 1
- 1 - 2.5
- 2.5 - 5
- 5 - Max

□ Bristol City Boundary



Flood Hazard

- Very low hazard
- Hazard for some
- Hazard for most
- Hazard for all
- Bristol City Boundary

Map of the Bristol region showing the study area highlighted by a red rectangle. The map includes labels for Bradley Stoke, Filton, Bristol, Nailsea, and Bristol International Airport. Major roads like the M4, M5, and A43 are shown. The study area is located in the northwest of Bristol, near the M5 and A43 junction.

