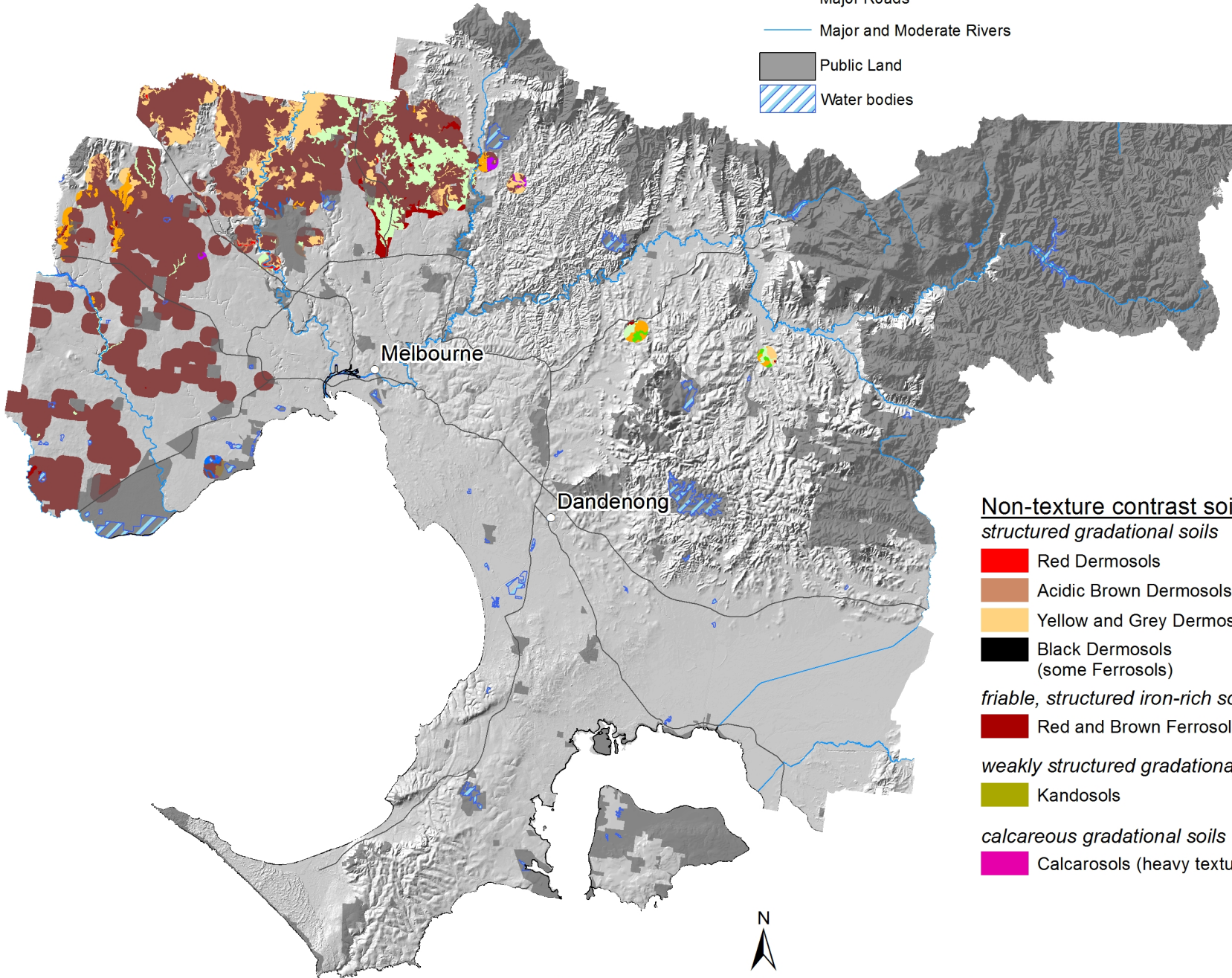
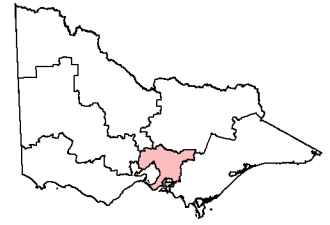


Soils in the Port Phillip Grain Cropping Region

Legend

- Major Towns
- Major Roads
- Major and Moderate Rivers
- Public Land
- ▨ Water bodies



Texture contrast soils

dence, sodic subsoils

■ Sodosols

strongly acid subsoils

■ Kurosols

upper subsoil not sodic or strongly acid

■ Chromosols

Cracking clay soils

■ Vertosols

Sandy soils

■ Other sandy soils (Tenosols & Rudosols) and texture contrast soils with deep sandy surface horizons

Shallow stony soils

■ Shallow, stony soils

Wet soils

■ Hydrosols

Non-texture contrast soils

structured gradational soils

■ Red Dermosols

■ Acidic Brown Dermosols

■ Yellow and Grey Dermosols

■ Black Dermosols (some Ferrosols)

friable, structured iron-rich soils

■ Red and Brown Ferrosols

weakly structured gradational soils

■ Kandosols

calcareous gradational soils

■ Calcarosols (heavy texture)

