

Figures



Legend



Site boundary

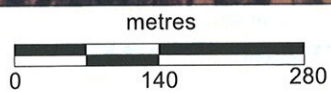
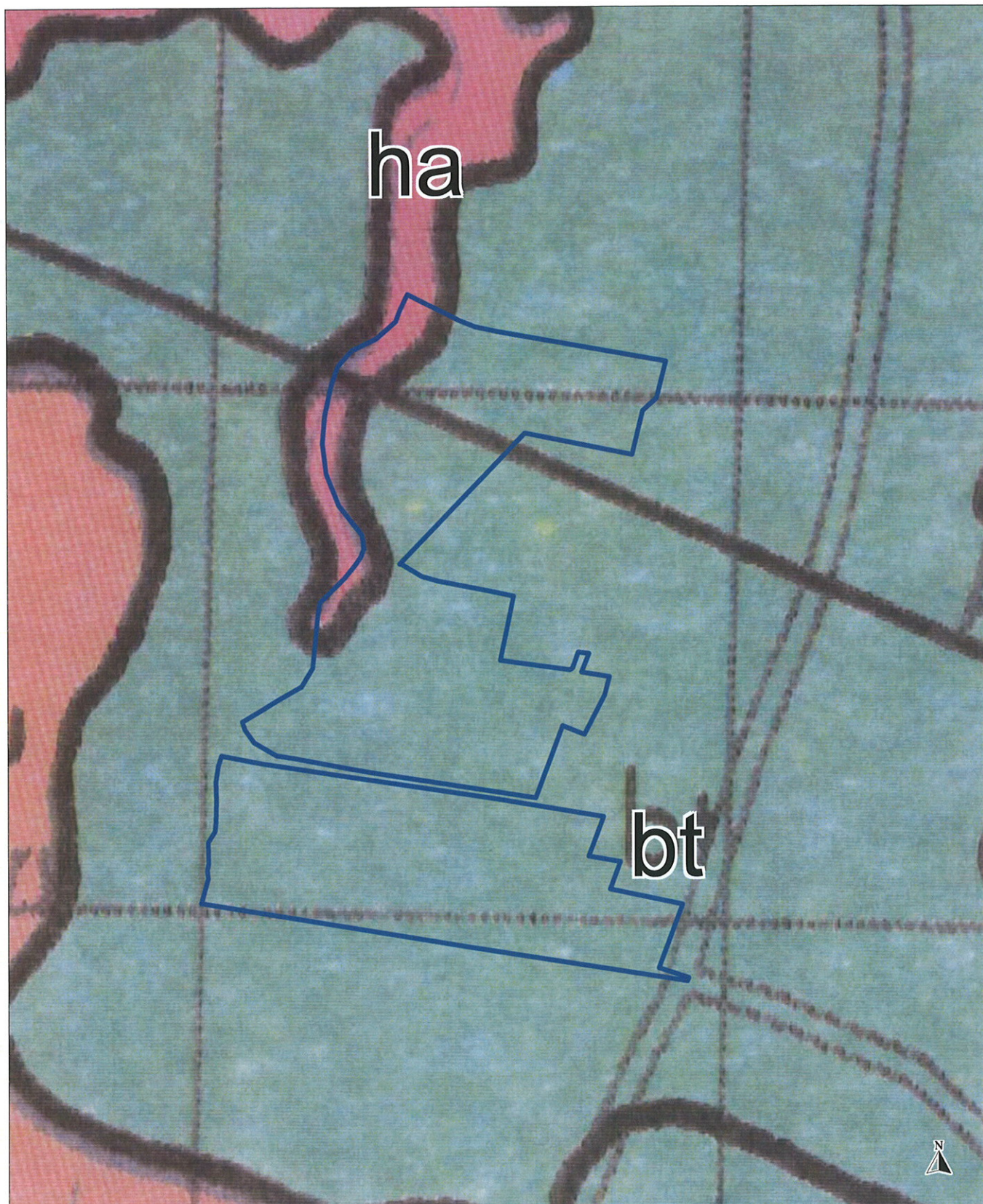


Figure 2.
Location of the Site overlain on the aerial photograph



Legend

 Site boundary

Map units

bt Blacktown
ha Hawkesbury

metres
0 200 400

Figure 4.
Soil Landscape mapping
(Hazelton et al. 1990)



Figure 6a.
Location of the Site overlain on the 1947 historical aerial photograph

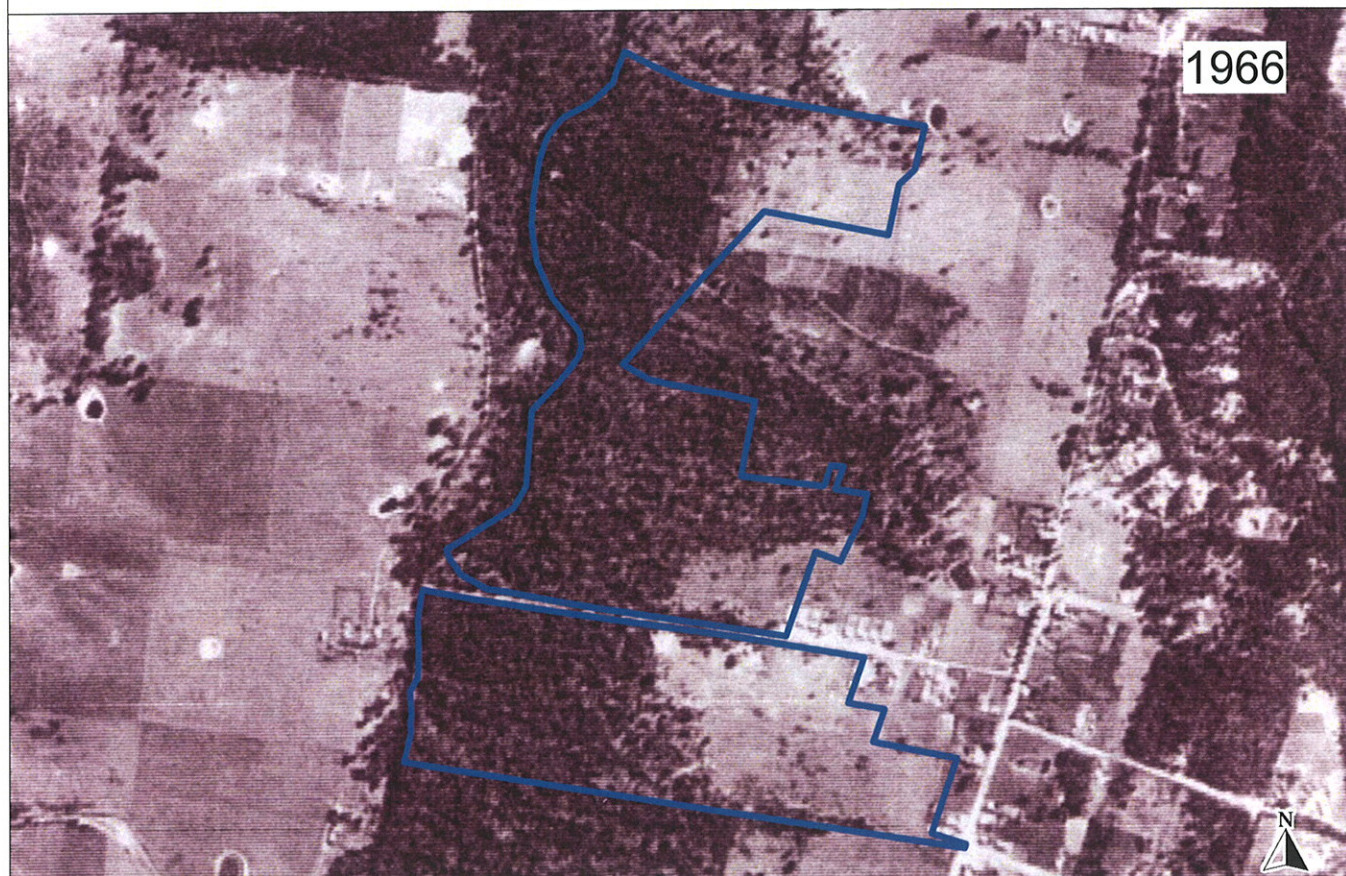


Figure 6b.
Location of the Site overlain on the 1966 historical aerial photograph

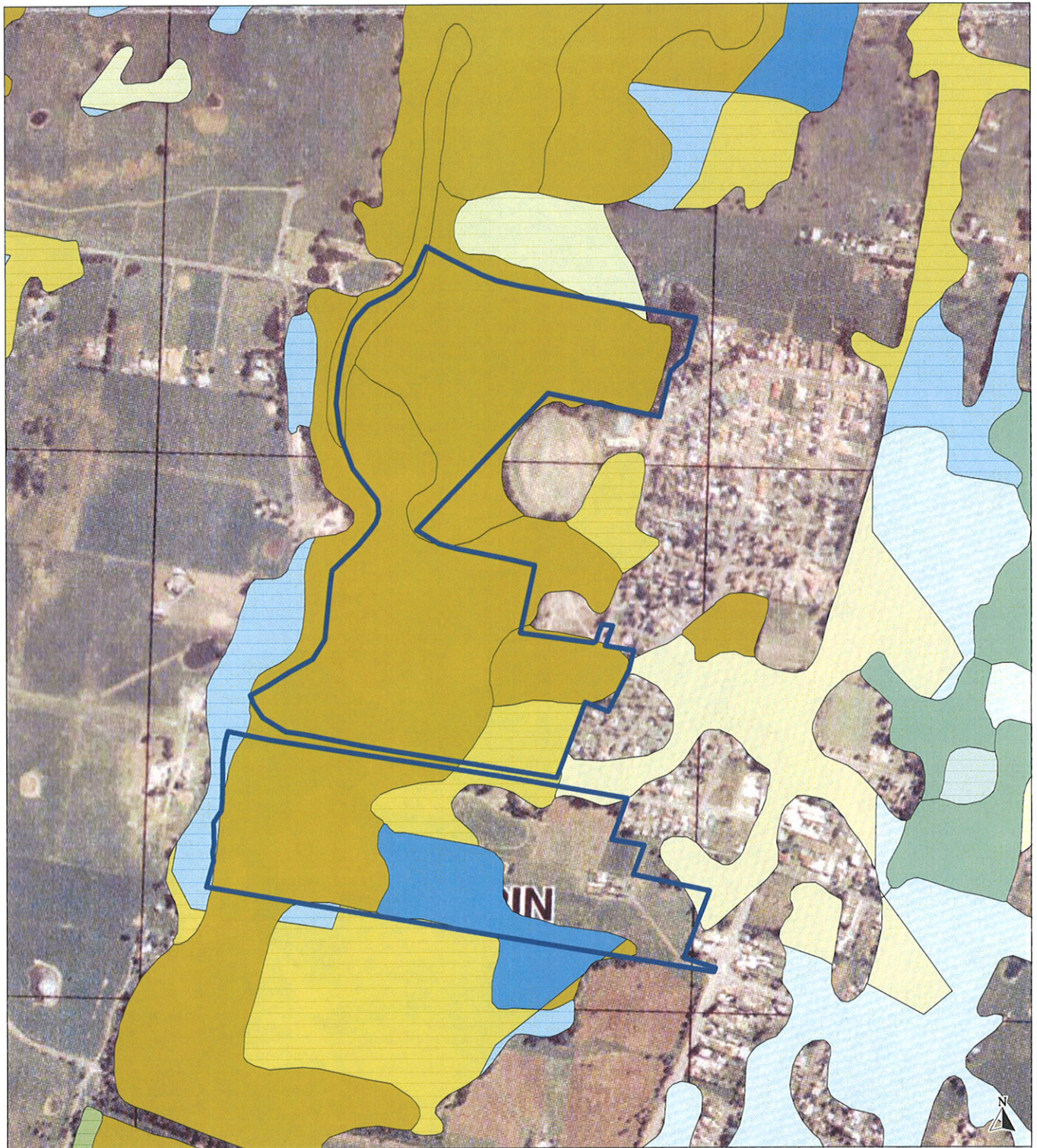


Figure 6e.
Location of the Site overlain on the 1994 historical aerial photograph



metres
0 240 480

Figure 6f.
Location of the Site overlain on the 2006 aerial photograph



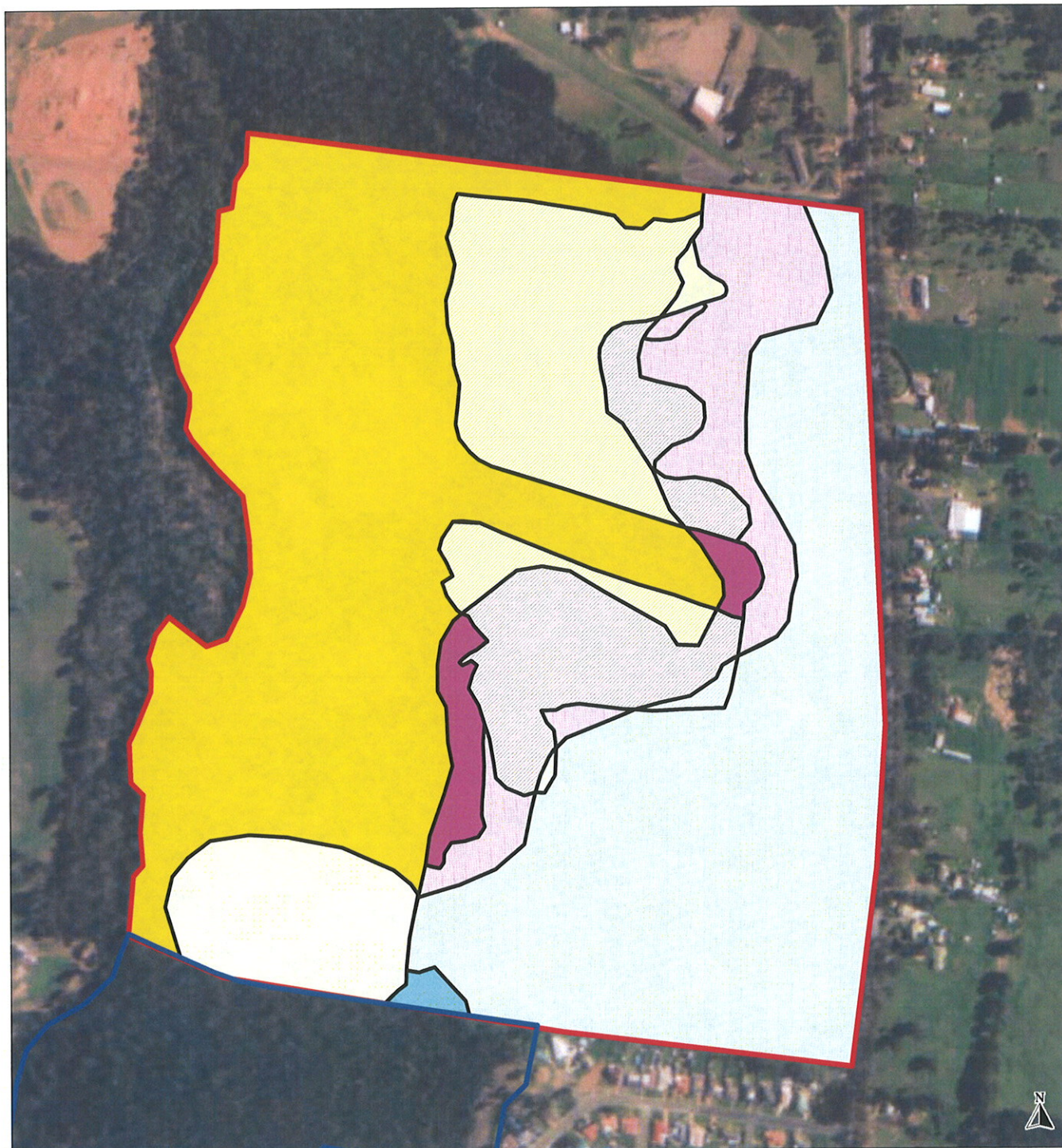
Legend

- Site boundary
- Shale Sandstone Transition Forest (Low Sandstone Influence) >10% canopy cover
- Shale Sandstone Transition Forest (Low Sandstone Influence) <10% canopy cover
- Shale Sandstone Transition Forest (High Sandstone Influence) >10% canopy cover
- Shale Sandstone Transition Forest (High Sandstone Influence) <10% canopy cover
- Upper Georges River Sandstone Woodland <10% canopy cover

metres

0 200 400

Figure 8.
Vegetation mapping
(NPWS 2002)



Legend

- Boundary of the North Appin Site
- Treed vegetation on sandstone derived soils
- Recently disturbed vegetation on sandstone derived soils
- Regrowth vegetation on paddocks on sandstone derived soils
- Treed vegetation on shale/sandstone transition soils
- Recently disturbed vegetation on shale/sandstone transition soils
- Regrowth vegetation on paddocks on shale/sandstone transition soils
- Cleared paddocks on shale/sandstone transition soils
- Treed vegetation on shale derived soils
- Recently disturbed vegetation on shale derived soils
- Cleared paddock on shale derived soils
- Boundary of the current Site

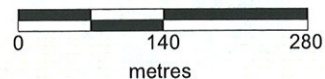
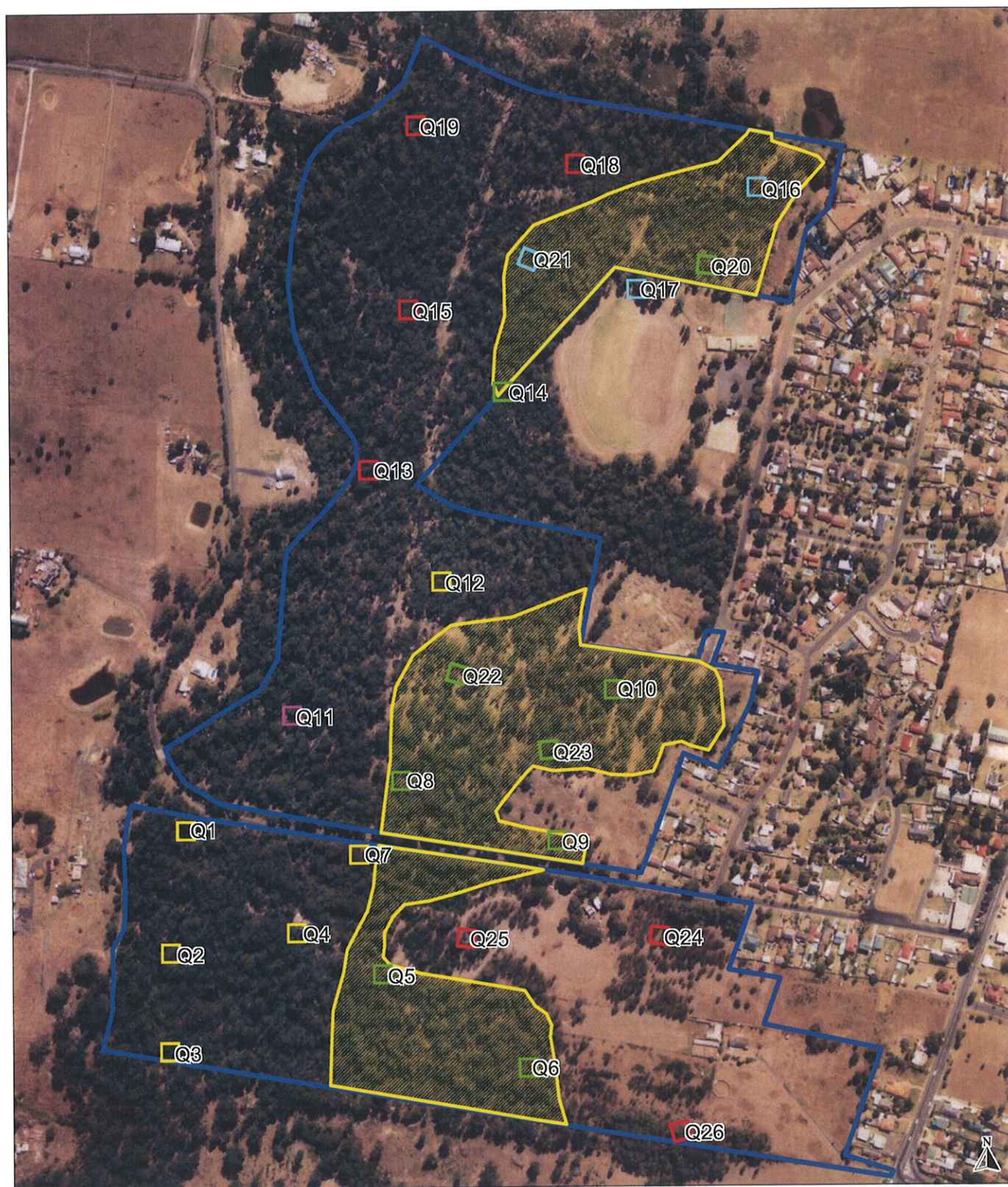


Figure 10.
Vegetation mapping of adjoining land
to the north (Clements et al. 2003)



Legend

- Site boundary
- Quadrat that meets the criteria for SSTF under Tozer (2003) and Final Determination
- Quadrat that meets the criteria for SSTF under Final Determination
- Quadrat that does not meet the criteria for SSTF under Tozer (2003) or Final Determination
- Vegetation meeting criteria for SSTF

0 125 250
metres

Figure 12.
Sampling locations and vegetation meeting criteria
for Shale/Sandstone Transition Forest (SSTF)