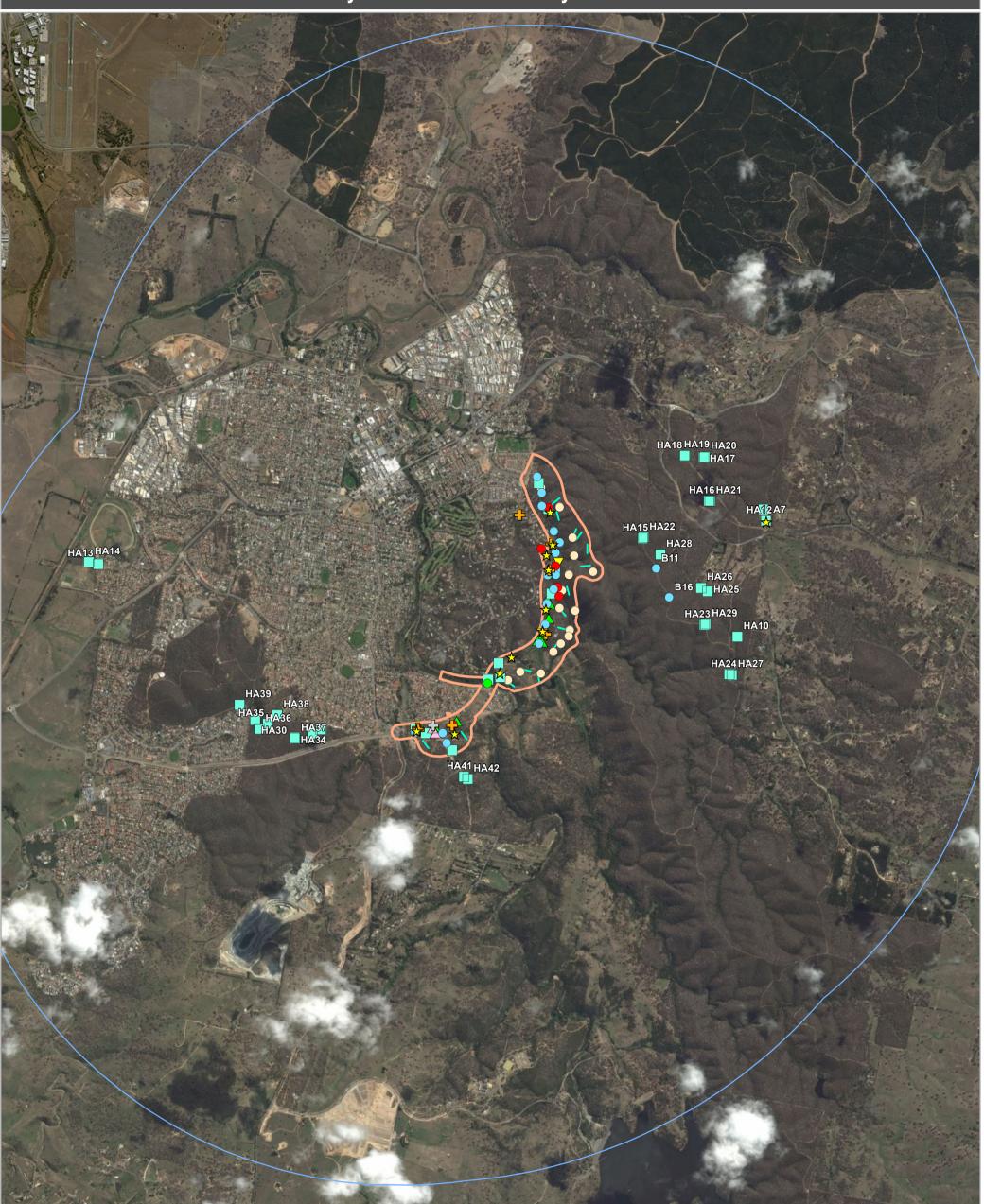
Ellerton Drive extension - Fauna survey effort within the locality



- Study area
 ●

 5km buffer
 ∨

 2012 fauna survey effort
 ➡

 ☆ Anabat
 ➡

 Bird census
 △
- Frog census
- Koala scat search 20
 Koala call playback / Spotlight
- effort 🕂 Diurnal reptile search
- Nocturnal reptile search
 - △ Stag watch
 - Habitat quadrat assessment
- 2013 fauna survey effort
- Bird census
- Habitat transect assessment
- ▲ Stagwatch



0.5

1 Kilometers

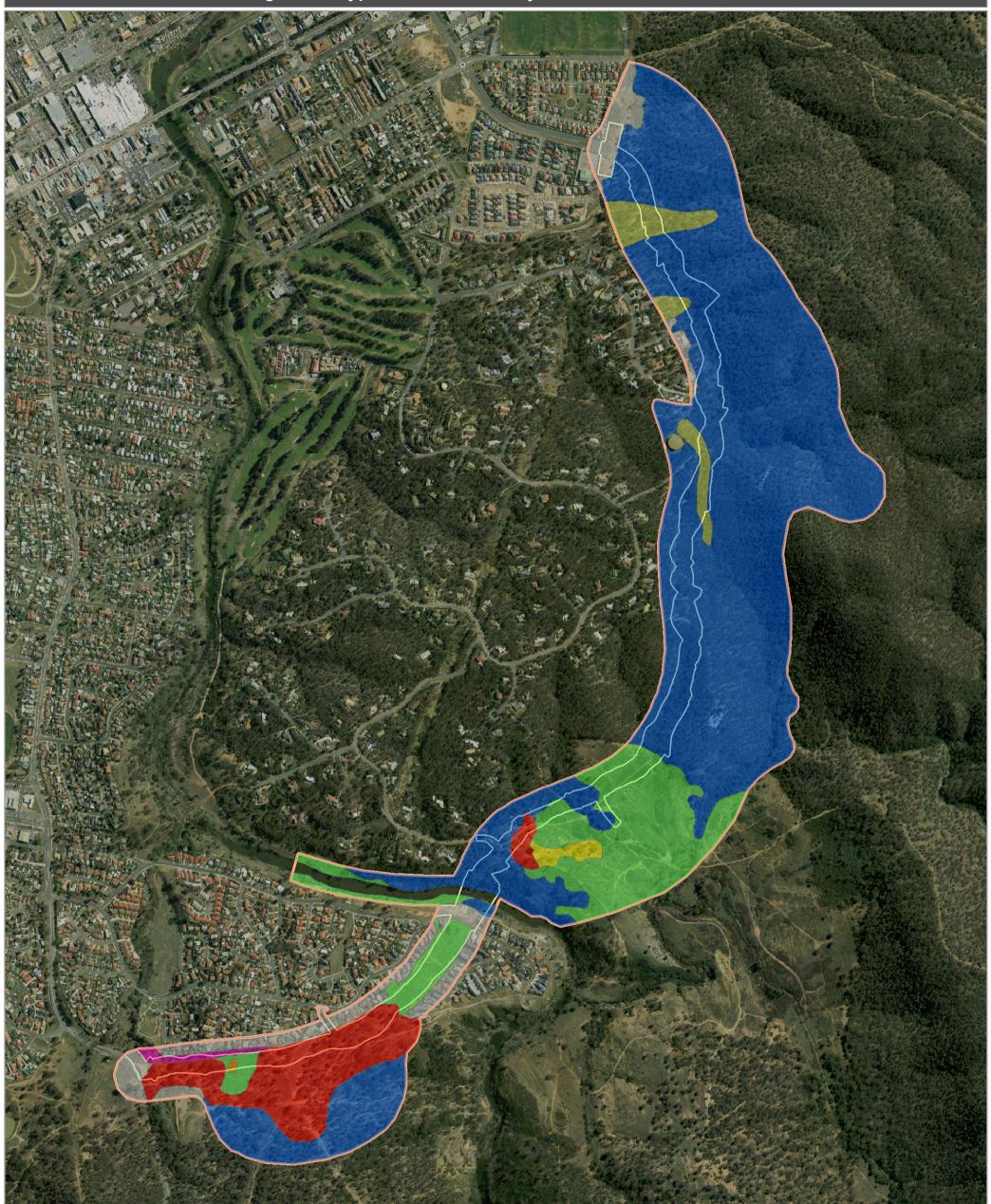
APPENDIX E SURVEY RESULTS MAPS

E.1 FLORA





Ellerton Drive extension - Vegetation types within the study area



Vegetation types

- South Eastern Tablelands Dry Shrub/Grass/Herb Forest (Box-Gum Woodland, CEEC EPBC)
- South Eastern Tablelands Dry Shrub/Grass/Herb Forest (Box-Gum Woodland, EEC TSC)
- Tablelands Acacia/Grass/Herb Dry Forest
- Tablelands Dry Shrub/Tussock Grass Forest (Dry Forest)
- Planted native vegetation
- Silver Wattle
- Exotic vegetation
- Disturbed



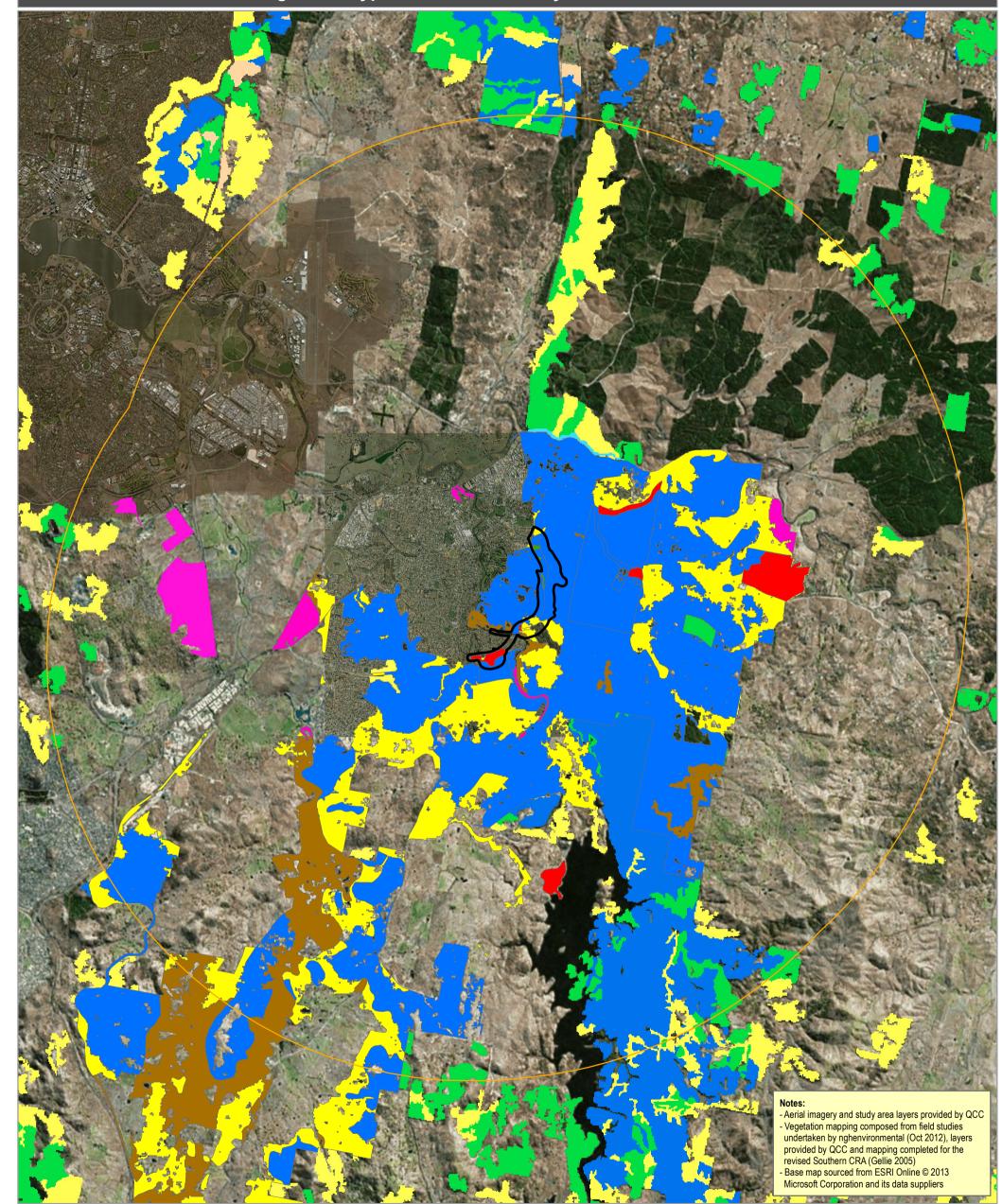




Notes: - Field data collected by nghenvironmental field staff (October 2012) - Aerial imagery and development envelope provided by QCC



Ellerton Drive extension - Vegetation types within the locality





10km Buffer

Vegetation types

- South Eastern Tablelands Dry Shrub/Grass/Herb Forest (Box-Gum Woodland, EPBC)
- South Eastern Tablelands Dry Shrub/Grass/Herb Forest (Box-Gum Woodland, TSC)
- Tablelands Acacia/Grass/Herb Dry Forest
- Tablelands Dry Shrub/Tussock Grass Forest (Dry Forest)
- Northern Slopes Dry Grass Woodland (Box-Gum Woodland, TSC)
 - Eastern Tableland Dry Shrub/Grass Forest
 - Riparian Acacia Shrub/Grass/Herb Forest
- Tableland Dry Herb/Grass Woodland
- Widespread Tablelands Dry Shrub Grass Forest
- Grassland Woodland Mosaic
 - Native Grassland

