



NOTES:

- 1) Retain existing vegetation (SSTF) and manage for inclusion in APZ. Areas can be accessed through managed edges to provide opportunities for walkways and interpretive signage. Remove weeds and install mulch. Interpretive bollards / signage along edge of vegetation explain key design elements (e.g. native flora and fauna, revegetation and water treatment systems).
- 2 Rock walls as per engineering detail.
- 3 Bio detention basin / swales (planted out with suitable grasses & small shrubs).
- 4 Possible location for interpretive / information signage.
- (5) E2 Land Restrictive public access. To be fenced off.
- (6) Informal maintenance access with stormwater access underneath. Refer to engineering drawings for details.
- 7 Opportunity for boardwalk along biodetention basin with feature handrail and opportunity for shade structure.
- (8) Location of estate feature planting. Shaped mounds covered with native grasses represent a lion pride. Native tree planting behind mounds provide a visual background and form a connection to E2 land.
- 9 Upgraded landscape area using native endemic species (SSTF).
- 10 Location of estate entry signage.



ESTATE ENTRY SIGNAGE



CHARACTER IMAGES

FEATURE HANDRAIL - TYPICAL















DETAIL PLAN - ENTRY AREA



20.10.16 23.09.16



date 27.05.2016

PROPOSED SUBDIVISION LOT 1301-1304 client: SIMBA DEVELOPMENTS PTY LTD

LANDSCAPE FEATURES PLAN