

ATTACHMENT 1

PLANS OF DEVELOPMENT INCLUDING:

EA FIG 9: MASTER PLAN
EA FIG 10: PUBLIC OPEN SPACE CALLOUT
EA FIG 14: LAND USE PLAN
EA FIG 15: ZONING PLAN

&

SITE PLANS INCLUDING:

SURVEY PLANS

AERIAL PHOTOGRAPHS





Site Context







RESIDENTIAL SUBDIVISION





Fig 10 Public Open Space





Timber skillion shelters to public open space areas and community park

Public Open space

The community park will feature shelters that take advantage of views across the lagoon and existing natural vistas. A three module playground area will be shaded with a number of large trees eg Ficus macrophylla. Garden bed plantings of native tussock species reinforce pathway nodes and help to delineate areas of public open space and those of rehabilitated wetland one open space has been designed to create a number of multi-use areas including turf lack-around spaces, picals areas and childrens playground. The interface of rehabilitated wetland areas, open turf and landscaped planting beds is reinforced with native feature tree plantings







- $\dot{ar \psi}$ 6 meter fire trail to rear of lots to include 2.5 meter pedestrian/cycle way refer to typical section 6 for further details
- Native species to be used within streetscapes, eg Casuarina equisitifolia and Glochidion ferdinandi refer to species list for full
- Existing access to Lagoon to be retained (extension to turl open space)
- Property boundary



2.5 meter pedestrian/cycle way with native shade trees (refer Section 5.0)

- 1.5 meter pedestrian pathway to Creek Street continues into internal street network and links to 2.5 meter pedestrian/cycle way at the Community Park area
- Boilards to park boundary with council access gate / removable boilards to fire trail, boilards continue within garden beds the length of the private access road and visitor parking bays
- Garden beds of native tussock species (refer to species lists for full details) reinforce path nodes and create a boundary between the park and the adjacent wetlands and provides an informal barrier to deter foot traffic access into the wetland area.
- Planting beds to the road adjacent to POS to reinforce park boundary whilst maintaining clear lines of sight in and out of the park area
- Turfed Public Open Space
- Area of existing vegetation to be retained and rehabilitated with regional vegetation types, refer to rehabilitation details and plant lists. Low sedges and groundcovers only will be used to lagoon/park interface to retain existing views
- 🧓 3 module playground with natural fall eg sand/mulch with natural shading eg Ficus macrophylla
- Carparking area to provide easy access to the POS including parking and access for disabled persons



Site Context







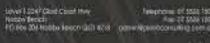
FIGURE 10 Callout 1 - Park 1

156 Creek Street Hastings Point RESIDENTIAL SUBDIVISION

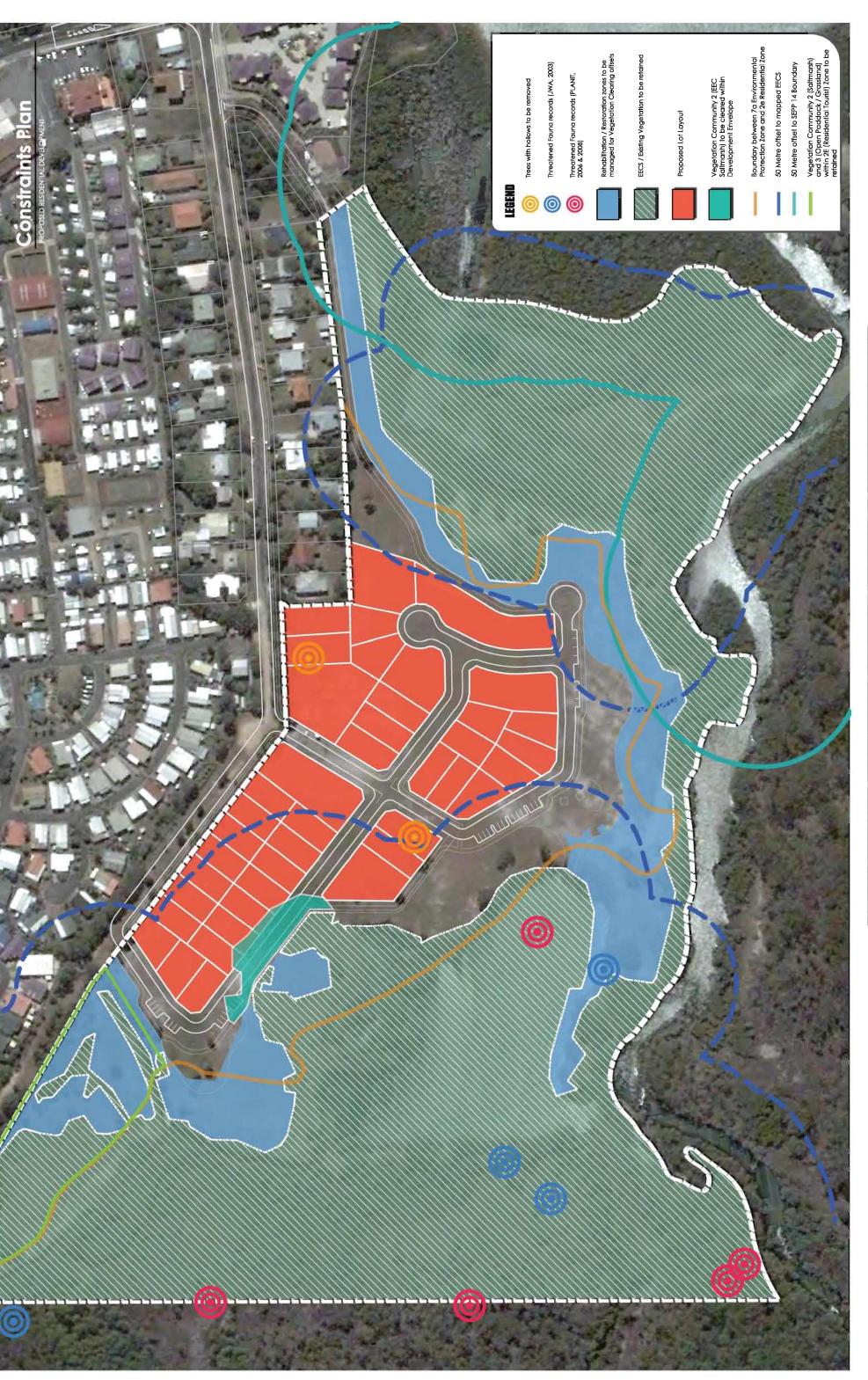
CLIENT: WALTER ELUOT HOLDINGS PTY LTD

DRAWN: JB













WALTER ELLIOT HOLDINGS PTY LTD

FEBRUARY 2009



FIGURE 14 Landuse Plan 01

56 Creek Street Hastings Point respented subpivision

WALTER ELLIOT HOLDINGS PTY LTD 2 2 2





