

**Eastbourne Reserve Activation Project** 

### Project description

\* The Eastbourne Reserve Activation Project aims to design and create a multi-functional open space within the existing Eastbourne Reserve that reflects the needs of the Sunset Beach community

### Project description



### LEGEND

| 7       | paved entry count/skate area   |
|---------|--|
| 2,3,4,5 | structural element interpreting historic water tanks   |
| 2       | entry sign/sculpture   |
| 2       | to list block  |
| 5       | water feature acuros   |
| •       | structural element interpreting historic cottage -<br>open community hall shade shalar<br>w/ seating tables/bbgs |
| 7,8     | structural element interpreting historic outbuilding-<br>profillion wiseafing                                    |
|         | thermed play space   |
| 10      | paved play space/court   |
| 11      | open grassed area  |
|         |  |

pedestrjan bridge water feature salmon historic quarry edge feature amphitheatre backdrop amphibestra/stormwater basin landscape impation & water feature parallelliong vehicle parking productive landscapes themed planting/community garden



existing tree-large strub

proposed tree-large shrub





native planting beds





playspace soft fall surface





VIGILANTE LANDSCAPE ARCHITECTURE STEPHEN WOLANTE BLAnch (Hong, BEnv Des, Wilch

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### Sunset Beach Community Group

Eastbourne Reserve Design Development

LANDSCAPE MASTERPLAN

Drawn by Staphen Vigilanta Date July 2017

DWG. No. 832 SD 07A

### Project drivers

\* To meet the social, environmental and health requirements of the Sunset Beach community, while making Eastbourne Reserve more visually attractive and reducing the City's maintenance liability for Public Open Space (POS)

### Project alignment with CGG policy

- \* Will establish a quality open space within the City's open space network; provide a more environmentally and financially sustainable open space than the existing land use; upgrade an existing POS; and secure/increase the quality of POS within Sunset Beach CGG Public Open Space Strategy
- \* Meaningful to place and community multi functional and adaptable – provide diversity – encourage social interaction – promote health and well-being – provide equity and accessibility – be more environmentally and financially sustainable

### Community benefits of project

- \* Improve the experience of living in Sunset Beach because great open spaces and parks make for a better quality of the urban environment and quality of life
- \* Provide quality and well maintained facilities and amenities not found elsewhere in Sunset Beach or its catchment
- Provide a focal point for an active and vibrant Sunset Beach
- \* Provide recreational opportunities like exercise, walking, walking the dog or playing sport
- \* Provide play areas that are an important resource for the under 5 age group
- Contribute to the identity of Sunset Beach
- \* Provide places to relax, enjoy the natural environment and socialise with friends
- \* Host events and festivals
- \* Celebrate the cultural heritage and emotional attachment to Sunset Beach

## Project support and stakeholder consultation





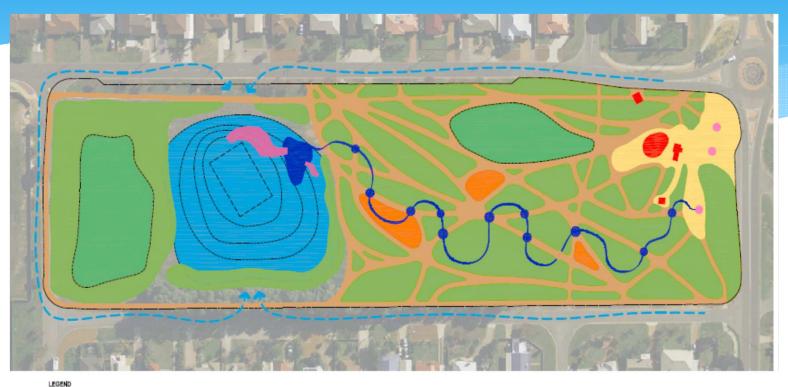








### Project staging and timeframes





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Eastbourne Reserve Design Development

STAGING PLAN SCALE 1; 1,000

Drawn by Stephen Vigilients Date: July 2017

Dwg. No. 032 SD 08

# Project's provision for public car parking

\* The design for the Eastbourne Reserve Activation Project incorporates parallel/long vehicle parking along the Bosley Street side of the Reserve

### Project funding

\* Members of the SBCG will apply for funding through relevant grants programs to complete each stage of the Eastbourne Reserve Activation Project

### Project sustainability

- \* Native trees, shrubs and groundcovers will be planted during the winter months to ensure that no hand/vehicle watering is required.
- \* Most of the **existing grassed area will be removed** and replaced with native species which will significantly reduce the need for the City to periodically mow the Reserve.
- \* The establishment and nurturing of a range of endemic plant species will provide valuable habitats for flora and fauna, maximising wildlife connectivity and reducing habitat fragmentation
- \* The need for additional lighting is not envisaged.
- \* The Eastbourne Reserve is perfectly located for maximum walkable and public transport access.
- \* The Eastbourne Reserve Activation Project aims to **improve and replace** the facilities of an existing POS, providing financial advantages for little cost and restarts the life of an existing POS.
- \* A significant amount of time, effort and resources went into the design and planning of the Reserve to ensure that the materials that are used have **low life cycle costs**, **sustainable ongoing maintenance costs and longer life cycles**.
- \* The first stage of the Eastbourne Reserve Activation Project entails the planting of low water demand native species resulting in minimal mowing requirements
- \* It is envisaged that once the first two stages of the project have been completed that the Reserve will be an attractive place to run **revenue raising community events**.

# Expectations of the CGG in relation to the initial and ongoing costs of the project

\* The SBCG has no expectations of the City in relation to the initial and ongoing costs of the project but would appreciate any advice or support that the City would be comfortable in offering.