

SIR ROBERT MENZIES RESERVE - RETAINING WALLS

April 2021

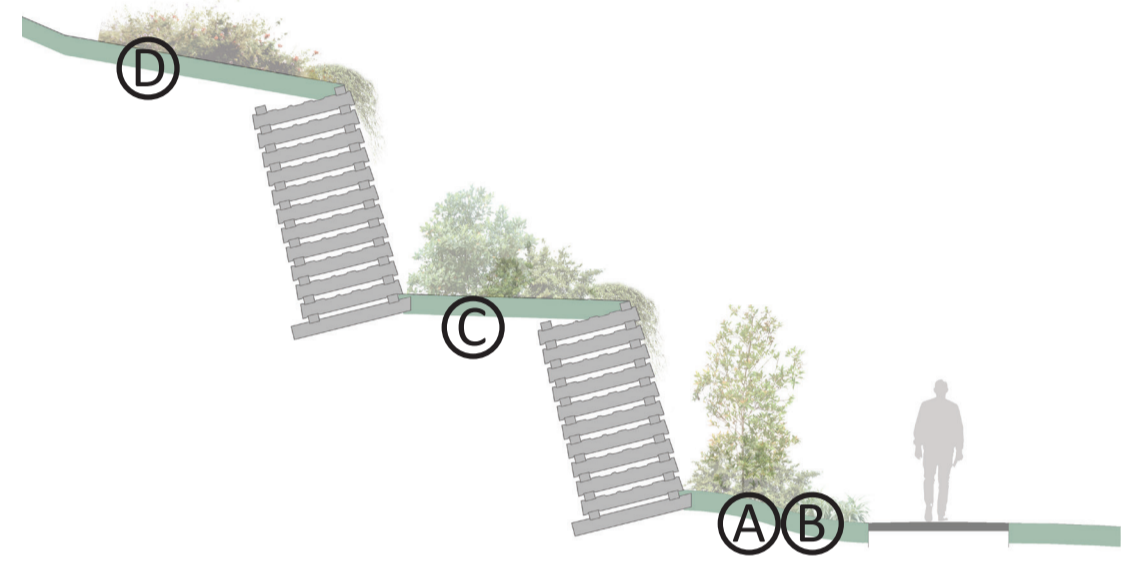
Landscape- Plant Zoning Plan

LEGEND:

New retaining wall alignment

Zoned Planting Typology- see corresponding images at foot of page for proposed planting.

- Zone A- Ground level garden beds (sun).
- Zone B- Ground level garden bed (shade).
- Zone C- Mid-level retained garden beds.
- Zone D- Upper level retained garden beds.

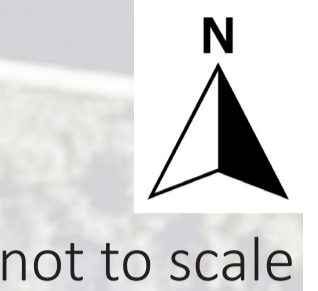


Proposed tree planting- locations indicative and to be confirmed on-site following wall construction.

Proposed asphalt footpath. New alignment to provide expanded garden beds for wall screening.

Proposed raised deck structure comprising recycled plastic plinths. To span established tree roots.

Existing path lighting, picnic settings and waste bins to be accommodated.



A Ground-level garden beds (sun)

Screen planting of small trees and shrubs. Floral interest from native and exotic garden mix.

<i>Hakea laurina</i>	<i>Acacia cognata 'lime magik'</i>
<i>Prostanthera lasianthos</i>	<i>Kniphofia 'Winter Cheer'</i>
<i>Leucadendron 'Yellow Devil'</i>	<i>Erica 'Bridal Heath'</i>
<i>Banksia spinulosa</i>	<i>Brachyscome multifida</i>

B Ground-level garden beds (shade)

Shade tolerant planting beneath established trees.

<i>Lomandra longifolia Tanika</i>	<i>Viola hederacea</i>
<i>Dianella longifolia</i>	

C Mid-level retained garden bed

Wall screening comprising a mix of climbing and cascading plants as well as small shrubs.

<i>Grevillea moonlight</i>	<i>Olearia ramulosa</i>	<i>Correa alba 'prostrate'</i>
<i>Prostanthera ovalifolia</i>	<i>Acacia glaucoptera</i>	

D Upper level retained garden bed

Wall screening with cascading plants. Ground cover planting over the upper slope. Climbing plants along sections of fencing.

<i>Hardenburgia violacea</i>	<i>Myoporum parvifolium</i>
<i>Clematis aristata</i>	<i>Goodenia ovata 'prostrate'</i>

Trees

Small to medium trees to screen the retaining walls from different viewpoints within the reserve.

<i>Acacia pendula</i>	<i>Corymbia eximia nana</i>

Note: Concept plan is indicative. Tree and plant species/varieties illustrated in the landscape concept may be subject to change, depending on factors such as planting season, availability of nursery stock.