

ROBINSON GROVE



LOCAL STRUCTURE PLAN 2: LANDSCAPE MASTERPLAN

LEGEND



- 01 Living stream watercourse feeds lake/wetland system, (already constructed) and to be retained
- 02 Sedge species along waterline to provide habitat and help filter water for higher quality.
- 03 Circulating dual use red asphalt pathways.
- 04 Open turf for active or passive recreation, and provide clear sightlines into POS and low fuel buffers.
- 05 Shade structure with picnic seating and in locations play equipment. Locations provide focal meeting node and themes to reflect homestead architectural style.
- 06 Maintenance or DFES access.
- 07 Proposed bio filtration drainage basins as per LWMS.
- 08 Pedestrian Footbridges provide further access for walking/bike riding routes.
- 09 Existing trees & vegetation to be retained. Weed removal and fuel management with low fuel rehab planting where required.
- 10 Pedestrian footpaths located at road level to provide views over the regional open space.
- 11 Helena River and associated existing trees and vegetation to be maintained. Refer to foreshore management plan for details.
- 12 Street trees to provide shady streets, consistent with approved street tree masterplan species. Spacing of trees subject to bush fire management requirements.
- 13 Rehabilitation planting with native, resilient and low bush fire threat species. Revegetation to areas where earthworking is required to soften slopes, which vary from 1:4 to 1:6 gradient. Refer Foreshore Management Plan for details.

ROBINSON GROVE

PREPARED FOR SATTERLEY

LOCAL STRUCTURE PLAN 2: LANDSCAPE INFORMATION

SEPTEMBER 2025

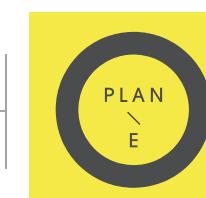
JOB NO. 2409103

1:2500 @ A1

C1.102

REV A

0 50 100 200 300 500m

COPYRIGHT THIS DOCUMENT IS AND
SHALL REMAIN THE PROPERTY OF
PLAN E

LANDSCAPE ARCHITECTS

LEVEL 1 278 RAILWAY PARADE WEST LEEDERVILLE 6007
T: (08) 9388 9566 E: mail@plane.com.au

LEGEND



ROBINSON GROVE

PREPARED FOR SATTERLEY

LOCAL STRUCTURE PLAN 2: LANDSCAPE INFORMATION

SEPTEMBER 2025

JOB NO. 2409103

1:2500 @ A1

C1.103

REV A

0 50 100 200 300 500m

COPYRIGHT THIS DOCUMENT IS AND
SHALL REMAIN THE PROPERTY OF
PLAN E

LANDSCAPE ARCHITECTS

LEVEL 1 278 RAILWAY PARADE WEST LEEDERVILLE 6007
T: (08) 9388 9566 E: mail@plane.com.au



ROBINSON GROVE

PREPARED FOR SATTERLEY

LOCAL STRUCTURE PLAN 2: LANDSCAPE INFORMATION

SEPTEMBER 2025

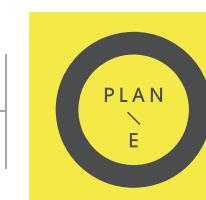
JOB NO. 2409103

1:2500 @ A1

C1.104

0 50 100 200 300 500m

REV A

COPYRIGHT THIS DOCUMENT IS AND
SHALL REMAIN THE PROPERTY OF
PLAN E

LANDSCAPE ARCHITECTS

LEVEL 1 278 RAILWAY PARADE WEST LEEDERVILLE 6007
T: (08) 9388 9566 E: mail@plane.com.au

PROPOSED

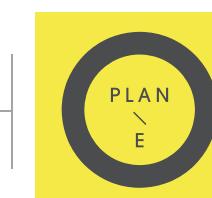


EXISTING



ROBINSON GROVE

PREPARED FOR SATTERLEY



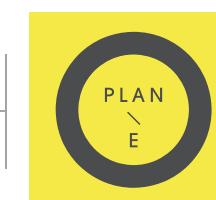


EXISTING



ROBINSON GROVE

PREPARED FOR SATTERLEY



LEGEND

- Existing Approved Structure Plan Boundary
- Regional Open Space boundary
- Existing Helena River Water Way - to be managed by DBCA/Swan River Trust
- Existing open wetlands (with LWMS No.)
- Existing natural depressions that seasonally hold water.
- Proposed seasonal wetlands, bio retention or wetland associated drainage system with native sedge planting to assist with nutrient stripping, (with UWMP catchment No.).
- Helena River & associated vegetation, assume class A forest, includes 9.57ha riparian rehabilitation
- Existing trees surveyed and identified for retention.



ROBINSON GROVE

PREPARED FOR SATTERLEY

LOCAL STRUCTURE PLAN 2: LANDSCAPE INFORMATION

SEPTEMBER 2025

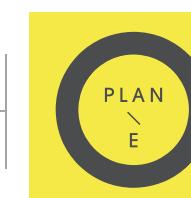
JOB NO. 2409103

1:2500 @ A1

C1.107

0 50 100 200 300 500m

REV A

COPYRIGHT THIS DOCUMENT IS AND
SHALL REMAIN THE PROPERTY OF
PLAN E

LANDSCAPE ARCHITECTS

LEVEL 1 278 RAILWAY PARADE WEST LEEDERVILLE 6007
T: (08) 9388 9566 E: mail@plane.com.au

BILLARDIA FUSIFORMIS



DAMPIERA LINEARIS



FICINIA NODOSA



LEPIDOSPERMA SQUAMATUM



CENTELLATA ASIATICA



JUNCUS CAESPITICUS



LEPIDOSPERMA LATERITA



LOMANDRA SERICEA



ALLOCASUARINA FRASERIANA



EUCALYPTUS RUDIS



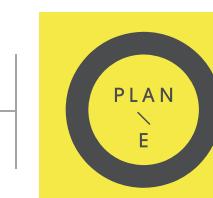
EUCALYPTUS CAMALDULENSIS



MELALEUCA QUINQUINERIA

ROBINSON GROVE

PREPARED FOR SATTERLEY





ROBINSON GROVE

PREPARED FOR SATTERLEY

LOCAL STRUCTURE PLAN 2: LANDSCAPE INFORMATION

SEPTEMBER 2025

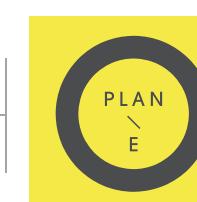
JOB NO. 2409103

1:2500 @ A1

C1.109

0 50 100 200 300 500m

REV A

COPYRIGHT THIS DOCUMENT IS AND
SHALL REMAIN THE PROPERTY OF
PLAN E

LANDSCAPE ARCHITECTS

LEVEL 1 278 RAILWAY PARADE WEST LEEDERVILLE 6007
T: (08) 9388 9566 E: mail@plane.com.au



LEGEND

- Existing Structure Plan Boundary - street tree species approved by Shire of Mundaring
- Existing Trees to be retained
- Proposed trees installed with front yard packages:
 - Angophora costata
 - Eucalyptus torquata
 - Eucalyptus platypus platypus
 - Agonis flexuosa
 - Melaleuca leucadendra

ROBINSON GROVE

PREPARED FOR SATTERLEY

LOCAL STRUCTURE PLAN 2: LANDSCAPE INFORMATION

SEPTEMBER 2025

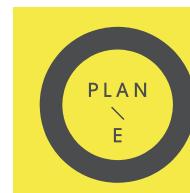
JOB NO. 2409103

1:2500 @ A1

C1.1010

0 50 100 200 300 500m

REV A

COPYRIGHT THIS DOCUMENT IS AND
SHALL REMAIN THE PROPERTY OF
PLAN E

LANDSCAPE ARCHITECTS

LEVEL 1 278 RAILWAY PARADE WEST LEEDERVILLE 6007
T: (08) 9388 9566 E: mail@plane.com.au

ANGOPHORA COSTATA



AGONIS FLEXUOSA



EUC TORQUATA



MELALEUCA LEUCADENDRA



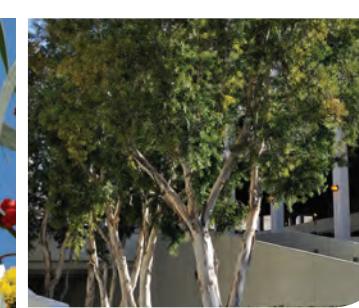
EUC PLATYPUS PLATYPUS



EUC ERYTHROCORYS



MELALEUCA PREISSIANA



CONOSTYLIS CANDICANS



GREVILLEA GOLD RUSH/CLUSTER



KENNEDIA COCCinea



KENNEDIA PROSTRATA



ANIGOZANTHOS BUSH PEARL



BEAUFORTIA ELEGANS



CALLISTEMON PERTH PINK



PATTERSONIA OCCIDENTALIS

