



LEGEND

Existing Items to be Removed

Existing Trees to be Removed

Existing Jubilee Trees

Proposed Trees

Proposed Feature Trees

Proposed Clunes Creek Walk/ Primary Path

Proposed Secondary Paths

Proposed Garden Bed

Proposed Feature Paving

Proposed Asphalt

Existing Fencing

Existing Gates

EX S Existing Seats

EX PS Existing Picnic Settings

EX BBQ Existing Barbecues

S Proposed Seats

PS Proposed Picnic Settings

SIGN Proposed Identity and/or Wayfinding Signage

DF Proposed Drink Fountain

EXPLANATORY NOTES

1

Upgrade the existing gravel track through Queens Park to a paved shared DDA compliant path. Consider installing solar powered lighting to the Creek Walk in a thoughtful manner to increase safety and usability.

2

Provide Clunes Creek Walk wayfinding signage to assist with navigation of the Walk including directions to the Town Centre and public toilets at Bull Milgate Reserve. Provide Queens Park identity signage at main entry points. Develop a signage suite consistent with the Clunes Creek Walk interpretive signage.

3

Upgrade existing gravel carpark and provide asphalt re-surfacing.

4

Refurbish existing perimeter picket fence along Ligar Road in line with Heritage Overlay.

5

Upgrade existing playground and provide natural and built shade structures.

6

Provide additional picnic settings on concrete pads.

7

Provide additional seats with back and arm rests along the shared path.

8

Consider providing a small gravel open performance space. Investigate feasibility of providing power to the performance space to accommodate markets, small events and live music. Retain open grass space opposite.

9

Refurbish the existing Queens Park Fountain and check for any damages, leaks or blockages. Provide feature paving around the fountain which is consistent with the post-contact heritage aesthetic.

10

Refurbish the existing timber arbour and consider incorporating a trellis and climbing plants along the sides.

11

Provide feature tree planting along the shared path to increase shade and contribute to the heritage and ornamental aesthetic of the northern end of Queens Park.

12

Provide a modern hedgerow along the existing picket fence to contribute to the heritage and ornamental aesthetic of the northern end of Queens Park. Consider planting ornamental shrubs, tufties/lillies and groundcovers.

13

Retain existing storage shed. Consult with volunteer groups and replace at the end of its useful life.

14

Investigate the feasibility of providing irrigation to the existing lawn to encourage growth under existing mature trees.

15

Investigate the health of existing mature trees. Complete an arborist's assessment report and use this information to develop a strategy to progressively remove trees at the end of their life and replace with large canopy trees which reflect the post-contact heritage of the northern end of Queens Park. Avoid planting deciduous trees within 20m of Creswick Creek. Explore opportunities to recycle removed trees through storytelling and re purposing into play and art elements or mulch.

16

Complete a vegetation survey along a section of Creswick Creek and use this information to identify and prioritise areas for revegetation. Assess exotic and weed species and outline a succession strategy for their gradual removal and replacement with indigenous species. Plant dense patches of riparian and emergent species along creek edges to provide habitat for aquatic species, and plant the banks of creeks with shrubs and eucalypts to provide overhanging shade and habitat for birds and small mammals. Consult the relevant management authorities before commencing works along the Creek. Support the existing volunteer groups and continuation of volunteer-led revegetation works.

17

Investigate traffic calming and pedestrian crossing options at the intersection of Cameron Street and Ligar Street to allow for safe pedestrian crossing to Bull Milgate Reserve and continuation of the Clunes Creek Walk. Investigate wayfinding options. This will facilitate a safe connection to restroom facilities at Bull Milgate Reserve.

ACLA

CONSULTANTS

Landscape Architecture and Design

insideEDGE

sport and leisure planning

Hepburn

SHIRE COUNCIL

CLUNES ACTIVE OPEN SPACES - DRAFT MASTER PLANS

QUEENS PARK - NORTHERN END

0 2 4 10m

SCALE

1:250 @ A1

1:500 @ A3

DRAWN

ACL

PROJECT NO.

2034

REV

-

AMENDMENTS

FOR REVIEW

DATE

28.04.21

DATE

22.06.23

DRAWING NO.

2034-MP3

REV

A

FOR CONSULTATION

02.11.21

REV

B

FOR REVIEW

09.02.23

REV

C

FOR CONSULTATION

22.06.23

North



LEGEND

- Existing Items to be Removed

Existing Jubilee Trees

Proposed Trees

Proposed Clunes Creek Walk/ Primary Path
- Proposed Secondary Paths

Proposed Granitic Sand

Proposed Garden Bed

Proposed Grass
- Existing Fencing

Existing Gates

Existing Open Drain and Culvert

Proposed Seats

Proposed Picnic Settings

Proposed Barbecues

Proposed Identity and Wayfinding Signage
-
- Example of a picnic area
-
- Example of a native planting palette
- EXPLANATORY NOTES
- 18

Upgrade the existing gravel track through Queens Park to a paved shared DDA compliant path. Consider installing solar powered lighting to the Creek Walk in a thoughtful manner to increase safety and usability.

19

Provide Clunes Creek Walk wayfinding and directional signage to assist with navigation of the Walk. Develop a signage suite consistent with the Clunes Creek Walk interpretive signage.

20

Provide 2m wide DDA compliant paths to increase access into the site and linkages to the Clunes Creek Walk. Coordinate proposed path locations with Explanatory Note 24 regarding assessment and removal of existing mature trees. Proposed paths to avoid existing trees and tree protection zones where possible.

21

Refurbish existing perimeter picket fence along Ligar Road and southern boundary fence of the Bowls Club in line with Heritage Overlay.

22

Investigate the feasibility of altering the existing kerb alignment to allow for a path width of at least 1.5m along Ligar Street.

23

Investigate the health of existing mature trees. Complete an arborist's assessment report and use this information to develop a strategy to progressively remove trees nearing the end of their life and replace with large canopy indigenous trees. Avoid planting exotic trees to promote the establishment of a native landscape. Explore opportunities to recycle removed trees through storytelling and re purposing into play and art elements or mulch.
- 24

Complete a vegetation survey along a section of Creswick Creek and use this information to identify and prioritise areas for revegetation. Assess exotic and weed species and outline a succession strategy for their gradual removal and replacement with indigenous species. Plant dense patches of riparian and emergent species along creek edges to provide habitat for aquatic species, and plant the banks of creeks with shrubs and eucalypts to provide overhanging shade and habitat for birds and small mammals. Consult the relevant management authorities before commencing works along the Creek. Support the existing volunteer groups and continuation of volunteer-led revegetation works.

25

Provide additional large canopy tree planting. Consider a native planting palette and some deciduous trees. Avoid planting deciduous trees within 20m of Creswick Creek.

26

Where opportunity allows and as existing trees are progressively removed, provide accessible picnic areas. Investigate the feasibility of supplying power to the barbecues and consider solar-powered options.

27

Where opportunity allows and as existing trees are progressively removed, provide garden bed planting adjacent picnic areas, along fence lines and to batters. Consider a native/ indigenous planting palette.

28

Utilise existing open space and provide open lawn area. As existing trees are progressively removed, provide additional lawn areas.

29

Retain vehicle access to existing shed from Ligar Street.

30

Consider transforming the existing open drains into a vegetated water retention area to discourage pedestrian access to the drains resulting in increased safety, filter storm water run-off, increase biodiversity and increase visual amenity. Provide additional large canopy tree planting and vegetation in and around the retention area. Plant indigenous species to promote the establishment of a native landscape. Avoid planting deciduous trees.

31

Extend the existing footpath along the northern side of Ligar Street from Cameron Street to Smeaton Road.
- ACLA

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SHIRE COUNCIL

CLUNES ACTIVE OPEN SPACES - DRAFT MASTER PLANS

QUEENS PARK - SOUTHERN END

0 2 4 10m

SCALE

1:250 @ A1

1:500 @ A3

DRAWN	PROJECT NO.	REV	AMENDMENTS	DATE
ACLA	2034	-	FOR REVIEW	28.04.21
		A	FOR CONSULTATION	02.11.21
DATE	DRAWING NO.	B	FOR REVIEW	09.02.23
22.06.23	2034-MP4	C	FOR CONSULTATION	22.06.23

NORTH