Hepburn SHIRE COUNCIL



CLUNES MASTER PLANS

Queens Park and Pioneer Park

Final Report
March 2024

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ABOUT THE PROJECT

The Clunes Master Planning Project establishes the long-term vision for the future planning and development of facilities and amenities at Queens Park and Pioneer Park.

The Final Master Plans have been adopted based on the feedback received from stakeholder and community consultation regarding the recommended vision and future development of both sites.

Community and Stakeholder Engagement

The development of the Master Plans for Queens Park and Pioneer Park provided a range of opportunities for community and stakeholder input.

Initial community engagement commenced in early 2021, with a community conversation session held at Collins Place and a survey released seeking site planning and development ideas.

Further input into the development of the Master Plans continued across 2022 and 2023, with several project meetings, staff workshops, advisory committee presentations and stakeholder interviews delivered.

The Draft Master Plans were on public exhibition throughout September 2023. Interested residents, stakeholders and community members were invited to attend a community pop in session and provide feedback via a survey.

The Clunes Master Planning Project report builds on the analysis and planning undertaken during the development of the Issues and Opportunities Report (October 2022).

An Issues and Opportunities Report outlined initial community aspirations and stakeholder preferences for both sites and provided an options assessment for Council's consideration. These insights were used to inform the development of Draft Master Plans for Queens Park and Pioneer Park.

It is important to note the initial project scope included the development of a Master Plan for the Clunes Recreation Reserve (Bull Milgate Reserve). Following the completion of draft options for this site, Council resolved to withdraw it from the master planning process and establish the Clunes Recreation Provision Advisory Group.

The Project Advisory Group will further investigate and consider the feasibility of the future sport and active recreation in Clunes. The group will also advise Council on the provision of infrastructure that promotes community connection and active participation in Clunes.

Acknowledgement of Country

Hepburn Shire Council acknowledges the Dja Dja Wurrung as the Traditional Owners of the lands and waters on which we live and work. On these lands, Djaara have performed age-old ceremonies of celebration, initiation and renewal.

We recognise their resilience through dispossession and it is a testament to their continuing culture and tradition, which is strong and thriving.

We also acknowledge the neighbouring Traditional Owners, the Wurundjeri to our South East and the Wadawurrung to our South West and pay our respect to all Aboriginal peoples, their culture, and lore.

We acknowledge their living culture and the unique role they play in the life of this region.



BACKGROUND AND CONTEXT

The Master Plans were developed in collaboration with the community and relevant stakeholder groups and involved a detailed analysis of community needs.

The aim of the Master Plans was to assist in guiding the community's vision for each site and to provide strategic direction for future investment and development.

Queens Park and Pioneer Park are centrally located in Clunes. Both have unique characteristics and individual issues and opportunities that will look to be addressed as part of the Master Plan project.

The Master Plans have been developed to enable the appropriate use, improved functionality and activation at each site.

The implementation plan for each site provides a proposed priority for the delivery of Master Plan recommendations.

Site details

Queens Park

- Owned by the Victorian Government and managed by Environment, Land, Water and Planning (DWELP). Zoned Public Park and Recreation.
- A site of historical and environmental significance.
- Offers a play space, BBQ, park furniture, walking paths and seating areas.
- The Clunes Bowling Club is in Queens Park but is not part of this study.

Pioneer Park

- Owned by the Victorian Government and managed by Environment, Land, Water and Planning (DWELP). Zoned Public Park and Recreation.
- Cultural significant site. Under Aboriginal Heritage Regulations (2018), a Cultural Heritage Management Plan (CHMP) may be required for the delivery of infrastructure developments
- Located close to Collins Place with views of the township and surrounding Goldfields region.
- Contains a monument constructed of quartz stones, a skate park, historical markers and an interactive art piece titled Lunaris.

Community stakeholders

The following information provides further detail on the consultation process and the community stakeholder groups engaged in the development of the Draft Master Plans for Queens Park and Pioneer Park.

The community engagement commenced in early 2021 with a Community Conversation session at Collins Place with approximately 40 people. The survey that followed attracted 121 responses, 50% of which were for the Recreation Reserve Master Plan.

The Draft Master Plans were on public exhibition throughout September 2023 and involved a drop-in session, stakeholder interviews and a survey.

Key community stakeholder groups involved

- Clunes Museum
- Clunes Bowling Club
- Clunes Landcare and Waterway Group
- Clunes Neighbourhood House
- Clunes Agricultural Society
- Clunes Football Netball Club

The following page provides a summary of the key themes and priorities from stakeholders regarding the Draft Master Plans for Queens Park and Pioneer Park.

CONSULTATION THEMES & PRIORITIES

Feedback on the Draft Master Plans were provided from the following sources during the consultation period.

- 17 community survey responses
- 4 individual stakeholder meetings
- Staff internal workshop (9 attendees)

A summary of the likes, dislikes and priorities for the Draft Queens Park Masterplan is provided below.

Likes

- Recognition from Council that the park requires attention and is a valuable community asset.
- Safety and appropriateness of the heritage trees and landscape management to protect environmental values.
- Improvements to the existing path network and addressing DDA access issues.
- Protecting and preserving the fountain and improved signage on its history.
- Fencing and picket replacement along Ligar Street and asphalting the car park to be shared between the bowling club and park users.
- The introduction of shade for the playground and additional bbq areas and picnic tables.
- Retention of the shed for Clunes Landcare and Waterway Group.

Dislikes

- No toilet included in the plan to support enhancement of the playground and enhancement of picnic.
- Replacement of exotic trees with natives along the creek.
- Ignoring the history and aesthetics of the park.
- Climate adaption has been excluded, Little emphasis on the importance of trees to provide shade, offset the carbon footprint and provide permanent environmental enhancement.
- No safe walking path or road crossing from the main street shops to the park.

Priorities

- Playground upgrade.
- Toilet.
- Tree planting.
- Park signage.
- Upgrading the footpath and car park.
- Restoration of historic items.

A summary of the likes, dislikes and priorities for the Draft Pioneer Park Masterplan is provided below.

Likes

- Viewing platform that takes in the view of the Goldfields.
- There is a strategy and vision behind any future development.
- Keeping the current aesthetic values of the park.
- Tree planting and path upgrades.
- Art walk, lookout and historic markers.
- Removal of the old picnic table.
- Off-street parking.

Dislikes

- No specific plan for the skate park.
- Not the place for the Baden Powell Cannon.
- Investment in a park that rarely gets used.
- Circular parking proposal requires further thought as it takes up green space. Parallel parking may be a more suitable option.
- No toilet facility proposed.

Priorities

- Retain and upgrade the skate park (80% of survey respondents would like the skate park to remain at the site).
- Viewing platform with interpretive signage.
- Walking paths, shelters and seating.
- Native plants
- Further community consultation is required on the proposed introduction of the Baden Powell Cannon in Pioneer Park.

MASTER PLANS

VISION & PRINCIPLES

Vision

Queens Park and Pioneer Park are welcoming, attractive and sustainable open spaces that connect and empower the Clunes community, whilst preserving and enhancing the sites heritage and environmental values.



Principles

The following principles will guide the future planning and development of Queens Park and Pioneer Park. These principles consider the five focus areas identified in the Council Plan and the key pillars that guide Council's Recreation and Open Space Strategy.

1. Participation

Facilities and infrastructure will be developed to prioritise participation and utilisation across a broad range of active recreation, sport, play, leisure and community activities.

2. Activation

Provide opportunities to activate the open spaces and engage the community in both structured and unstructured activities.

3. Sustainability

Future development is delivered in a sustainable way - prioritising and protecting landscape character, biodiversity, habitat, heritage and water management.

4. Connection

Connect the open spaces to the surrounding community and improve accessibility and integration with other facilities and services in Clunes.

5. Community

Develop the open spaces as a place for the community to connect, with a priority on safe, welcoming and accessible facilities and services.

MASTER PLAN – QUEENS PARK NORTH



LEGEND

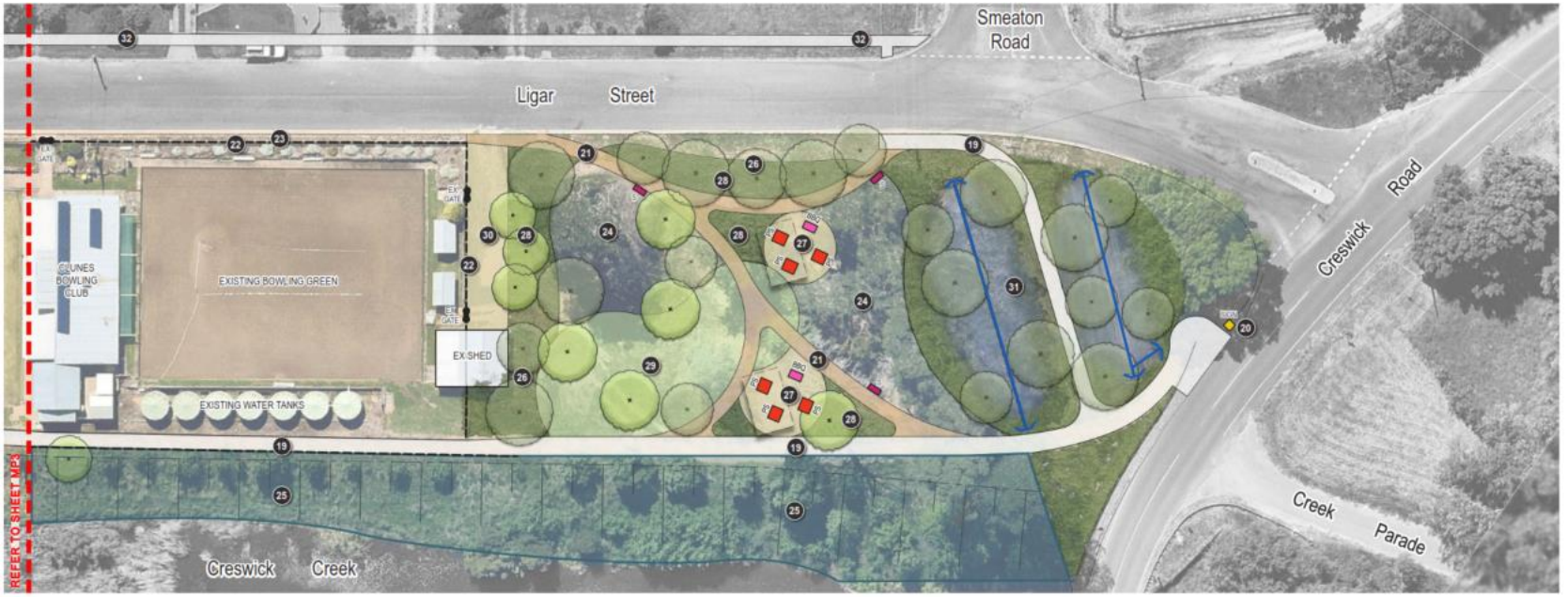
- Existing Items to be Removed
- Existing Trees to be Removed
- Existing Jubilee Trees
- Proposed Trees
- Proposed Feature Trees
- Proposed Clunes Creek Walk/ Primary Path
- Proposed Secondary Paths
- Proposed Garden Bed
- Proposed Feature Paving
- Proposed Asphalt
- Existing Fencing
- Existing Gates
- 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
- 6M² — Proposed Public Toilet

THIS MASTERPLAN SETS THE LONG- TERM VISION FOR QUEENS PARK AND HAS BEEN PRODUCED TO ALLOW FOR FLEXIBILITY OVER TIME.

EXPLANATORY NOTES

1. Upgrade the existing gravel track through Queens Park to a paved shared 2m DDA compliant path and include park infrastructure such as a drinking fountain. 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 point.
3. Upgrade existing gravel carpark, provide asphalt re-surfacing, accessible parking bays and consider incorporating Water Sensitive Urban Design (WSUD) treatments.
4. Refurbish existing perimeter picket fence along Ligar Road in line with Heritage Overlay.
5. Upgrade existing playground incorporating accessible and inclusive equipment and provide natural and built shade structures inline with the Hepburn Shire Playspace Strategy 2020.
6. Provide additional picnic settings on concrete pads with the provision of continuous pathway surfaces from main paths to picnic seating and barbecues.
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
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.
18. Consider provision of a single unisex public toilet with baby changing table.

MASTER PLAN – QUEENS PARK SOUTH



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
S Proposed Seats
PS Proposed Picnic Settings
BBQ Proposed Barbecues
SIGN Proposed Identity and Wayfinding Signage

THIS MASTERPLAN SETS THE LONG- TERM VISION FOR QUEENS PARK AND HAS BEEN PRODUCED TO ALLOW FOR FLEXIBILITY OVER TIME.


Example of a picnic area


Example of a native planting palette

EXPLANATORY NOTES

19 Upgrade the existing gravel track through Queens Park to a paved shared DDA compliant path and consider the provision of park infrastructure such as a drinking fountain. Consider installing solar powered lighting to the Creek Walk in a thoughtful manner to increase safety and usability.

20 Provide Clunes Creek Walk wayfinding and directional signage to assist with navigation of the Walk.

21 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.

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

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

24 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.

25 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.

26 Provide additional large canopy tree planting in accordance with Hepburn Shire Tree Management Plan.

27 Where opportunity allows and as existing trees are progressively removed, provide accessible picnic areas with the provision of continuous pathway surfaces from main paths to picnic seating and barbecues. Investigate the feasibility of supplying power to the barbecues and consider solar-powered options.

28 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.

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

30 Retain vehicle access to existing shed from Ligar Street.

31 Consider transforming the existing open drains and retaining bluestone 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 in accordance with Hepburn Shire Tree Management Plan.

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

33 Investigate traffic calming and pedestrian crossing options at Ligar Street to allow for safe pedestrian crossing and pedestrian access along either Cameron Street or Ligar Street. Investigate wayfinding options.

MASTER PLAN – PIONEER PARK



IMPLEMENTATION PLAN

Recommendations for the Queens Park and Pioneer Park Master Plans have been identified based on the assessment of need, community consultation findings and the review of planning and technical information.

Each recommendation aims to create a balanced approach to development and respond to the needs of the community effectively.

The following Implementation Plan details how recommendations align to the Master Plan's key principles (see page 7) including:


Participation


Activation


Sustainability


Connection


Community

Each recommendation is supported by a proposed priority for implementation. A high (H), medium (M) or low (L) rating has been assigned to each recommendation to guide Council through the next phase of the project.

Master Plan recommendations are subject to Hepburn Shire Council budget processes and the availability of external funding opportunities. Hepburn Shire Council will lead the delivery of identified recommendations and continue to seek external funding opportunities where available.

Recommendations within the Implementation Plan include reference numbers which correspond to the Master Plans on pages 8 to 10 of this document.

IMPLEMENTATION PLAN – QUEENS PARK

Master Plan ref no.	Description	Alignment to Master Plan Principles	Proposed for delivery
1	Upgrade existing gravel track to a paved 2m DDA compliant path and include park infrastructure such as a drinking fountain. Consider installing solar powered lighting to increase safety and usability.		Medium
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.		High
3	Upgrade existing gravel car park, provide asphalt resurfacing, accessible parking bays and consider incorporating Water Sensitive Urban Design treatments.		High
4	Refurbish existing perimeter picket fence along Ligar Road in line with Heritage Overlay.		Low
5	Upgrade existing playground incorporating accessible and inclusive equipment as well as natural and built shade structures.		High
6	Provide additional picnic settings on concrete pads with the provision of continuous pathway surfaces from main paths to picnic seating and barbecues.		Medium
7	Provide additional seats with back and arm rests along the shared path.		Medium
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.		Low
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.		Medium
10	Refurbish the existing timber arbour and consider incorporating a trellis and climbing plants along the sides.		Medium
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.		Medium

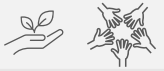
IMPLEMENTATION PLAN – QUEENS PARK

Master Plan ref no.	Description	Alignment to Master Plan Principles	Proposed for delivery
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.		Low
13	Retain existing storage shed. Consult with volunteer groups and replace at the end of its useful life.		Low
14	Investigate the feasibility of providing irrigation to the existing lawn to encourage growth under existing mature trees.		Low
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.		Medium
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.		Medium
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.		High
18	Consider provision of single unisex public toilet with baby change table.		Low
19	Upgrade the existing gravel track through Queens Park to a paved shared DDA compliant path and consider the provision of park infrastructure such as a drinking fountain. Consider installing solar powered lighting to the Creek Walk in a thoughtful manner to increase safety and usability.		Medium

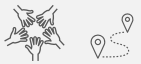
IMPLEMENTATION PLAN – QUEENS PARK

Master Plan ref no.	Description	Alignment to Master Plan Principles	Proposed for delivery
20	Provide Clunes Creek Walk wayfinding and directional signage to assist with navigation of the Walk.		Low
21	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.		Medium
22	Refurbish existing perimeter picket fence along Ligar Road and southern boundary fence of the Bowls Club in line with Heritage Overlay.		Low
23	Investigate the feasibility of altering the existing kerb alignment to allow for a path width of at least 1.5m along Ligar Street.		High
24	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.		Medium
25	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.		Medium
26	Provide additional large canopy tree planting in accordance with Hepburn Shire Tree Management Plan.		In line with HSC tree planning program

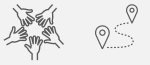
IMPLEMENTATION PLAN – QUEENS PARK

Master Plan ref no.	Description	Alignment to Master Plan Principles	Proposed for delivery
27	Where opportunity allows and as existing trees are progressively removed, provide accessible picnic areas with the provision of continuous pathway surfaces from main paths to picnic seating and barbecues. Investigate the feasibility of supplying power to the barbecues and consider solar-powered options.		Low
28	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.		Low
29	Utilise existing open space and provide open lawn area. As existing trees are progressively removed, provide additional lawn areas.		Low
30	Retain vehicle access to existing shed from Ligar Street.		Medium
31	Consider transforming the existing open drains and retaining bluestone 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 in accordance with Hepburn Shire Tree Management Plan.		Low
32	Extend the existing footpath along Northern side of Ligar Street from Cameron Street to Smeaton Road.		High
33	Investigate traffic calming and pedestrian crossing options at Ligar Street to allow for safe pedestrian crossing and pedestrian access along either Cameron Street or Ligar Street. Investigate wayfinding options.		High

IMPLEMENTATION PLAN – PIONEER PARK

Master Plan ref no.	Description	Alignment to Master Plan Principles	Proposed for delivery
1	Investigate upgrades required to skate park in line with Hepburn Shire 2020 Play Space Strategy.		High
2	Remove the existing aluminium shelter and picnic setting.		Medium
3	Provide compliant concrete paths to increase access to site. Consider organic shapes that reflect Lunaris. Consider installing path lighting.		Medium
4	Provide off-street car parking to increase accessibility. Consider installation of lighting.		High
5	Establish a formal lookout point at the existing historical interpretive sign and historical marker as well as seating and signage.		Low
6	Provide new seats with backrest and armrests and new bench seats with arm rests along new paths.		Medium
7	Refurbish and relocate existing furniture within the park to be along proposed paths. Investigate relocating the existing drink fountain. Relocate the Lunaris Interpretive Sign to be closer to the sculpture.		Medium
8	Provide identity and wayfinding signage to the entrances of the park.		High
9	Investigate feasibility of trimming/maintaining height of vegetation to improve views across the township.		High
10	Utilise existing open space and provide open lawn area. Improve current lawn to allow for increased usage and investigate irrigation.		Low
11	Investigate the health and shape of existing trees and determine specimens to be retained, those to be relocated to another location on site and those to be replaced.		In line with HSC tree planning program

IMPLEMENTATION PLAN – PIONEER PARK

Master Plan ref no.	Description	Alignment to Master Plan Principles	Proposed for delivery
12	Remove the existing large shrub which restricts views.		High
13	Develop a tree planting palette which takes into account existing trees and the history of Pioneers Park. Consider feature tree planting to the Lookout and Lunaris. Provide additional tree planting along proposed paths to create more shade and reduce the impacts of wind.		High
14	Provide additional trees around Lunaris to complete the circular formation and establish Lunaris as a focal point.		Low
15	Provide feature garden bed planting to the lookout, Lunaris and entrance points.		Medium
16	Consider developing and establishing a Clunes ‘art walk’ which includes cultural, historical and environmental points of interest and encourage Pioneers Park as a destination point.		Low
17	Consider enhancing Pioneer Park’s identity as a location for art and encourage additional permanent sculptural installations.		High
18	Install safety treatment along roadside and carpark edge		High

insideEDGE
sport and leisure planning
www.ieslp.com.au

The Queens Park and Pioneer Park Master Plans were prepared by *insideEDGE* Sport & Leisure Planning and ACLA Landscape Architects for Hepburn Shire Council