Project Background

In recent decades Gordon has experienced rapid population growth and urban development, leading to greater demand on public recreation and open space facilities.

Moorabool Shire has identified Gordon Public Park as a target for investment in upgraded public amenity. It is planned that landscaping works will be undertaken over a number of years, subject to funding.











GORDON PUBLIC PARK

SITE ANALYSIS

GORDON PUBLIC PARK Stanley St, Gordon





O Pedestrian access network

Site development should encourage pedestrian/cycle access. Currently access to the site is generally by vehicle, as the formal pathway network does not reach the site. Future pathway works will most likely extend the existing path along the north side of Main St.

Main Street frontage

The setback from Main Street has a number of attractive mature trees. The Eucalypt tree at the NE corner is particularly prominent, and could be incorporated into entry landscaping with identity signage at the street corner.

Tennis courts

Recently upgraded tennis courts are used by the active Gordon Tennis Club, by members of the tennis club.

Stanley Street

Stanley St is unformed, with open swale drain that limits carparking opportunities

Old court

The old asphalt-paved court is cracked and weedy, but offers a level area for landscaping or future expansion of courts.

Sloping grass areas

Grassed areas around the building are not level, do not provide easy access to and between buildings and limit usability.

Drinking fountain

DDA compliant fountain that is not wheelchair accessible.

Pavilion

Brick pavilion is used by the tennis club and for craft groups. There is potential for the facility to be used by a greater number of community groups, but accessibility is poor.

The building exhibits a number of defects including footing subsidence that requires investigation and repair. There is no pathway connection and no disabled access.

Toilets

Toilet facility is functional but aged and unappealing.

Playground

Aged timber play structure lacks integration with wider landscape thus limiting more creative play activities.

Existing trees

Existing Boobialla (west boundary) and Bracelet Honey-Myrtle (south boundary) trees have recently been cleaned up and now offer opportunity to be used as play elements.



DRAWING #: 2034 LMP01 REV A DATE: Dec 2020

SCALE 1:400 @ A3





Design Objectives

- Identify opportunities for ongoing development of the facility, over time as funds become available;
- Maximise opportunities for social connection, active and passive recreation. and play;
- Provide all-abilities access to the site and the pavillion by constructing a concrete ramp (max 1 in 20 grade);
- Upgrade the playground, including more 'nature-based' play elements and possible replacement of the existing play structure;
- Formalise car parking arrangements to maximise usability of the site for a variety of purposes;
- Replace existing furniture and BBQ;
- Maintain potential for a 3rd tennis court, while providing courts for complementary informal active recreation in the medium term;
- Improve recognition of the site by constructing destination signage on the corner of Main St and Stanley St;
- Plant more shade trees to mitigate climate change and the urban heatisland effect;

Future footpath

Possible location of future path network.

Signage

Curved masonry wall with identity signage and planting around existing tree.

Parking

Replace existing table drain underground, and construct gravel car parks.

Informal active play

Upgrade surface and linemark as necessary for casual ball sports, including a blockwork tennis hit-up wall.

Tree planting

Deciduous street trees along Stanley St and a tall landmark tree (eg Queensland Bottle Tree, Brachychiton rupestris) to indicate the entry point.

Concrete walkway

Sloping walkway provides DDA compliant access to the pavillion and terrace area, Note that 1 in 20 grade requires no handrail or kerbing.

Retaining wall

Concrete or gabion retaining wall creates terrace area level with pavilion entry. Paved or gravel surfaced terrace area with seats, tables and BBQ.

Replace ramp access

Construct deck or terrace to access doorway, connecting to existing verandah.

Pavilion

Undertake building condition report to identify structural issues, repair options and cost estimates

Playground

Undertake safety audit of existing play structure. Relocate or install new structure closer to Boobialla tree canopy to provide natural shade (avoiding requirement for artificial shade structure). Provide landscaping with rocks. logs and trees. Investigate potential for slack-rope course between existing Bracelet Honey-Myrtles.

Potential car parking

Onsite carpark proposed for use of park and tennis club, but potential offsite carpark on Urquhart St for approx 6 cars (note grades/ drainage). Tree planting ldentify opportunities for additional tree planting throughout the site and adjacent road reserves where practical.

SKETCH PLAN

GORDON PUBLIC PARK Stanley St, Gordon



Design Objectives

- Identify opportunities for ongoing development of the facility, over time as funds become available;
- Maximise opportunities for social connection, active and passive recreation. and play;
- Provide all-abilities access to the site and the pavillion by constructing a concrete ramp (max 1 in 20 grade);
- Upgrade the playground, including more 'naturebased' play elements and possible replacement of the existing play structure;
- Formalise car parking arrangements to maximise usability of the site for a variety of purposes;
- Replace existing furniture and BBQ;
- Provide a skate facility and complementary informal active recreation courts (eg 3x3) in the short term;
- Improve recognition of the site by constructing destination signage on the corner of Main St and Stanley St;
- Plant more shade trees to mitigate climate change and the urban heat-island effect;



3 x 3

¢QURTS

LANDSCAPE CONCEPT PLAN

GORDON PUBLIC PARK Stanley St, Gordon



··· **Tree Planting** Additional trees planted along Main St frontage.

Future footpath
Possible location of future path network.

... Signage

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TANLEY

MAIN STREET

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Curved masonry wall with identity signage and planting around existing tree.

··· Concrete Footpath

A 2.5m-wide concrete footpath provides circulation around the site and links with the future path network.

··· Parking

Replace existing table drain underground, and formalise gravel car parks (approx 9no).

Tree planting

Deciduous street trees (Autumn Blaze Maples) along Stanley St provide a windbreak, summer shade and autumn leaf colour.

Retaining Walls & Concrete Walkway

Concrete or gabion retaining walls create terraced area level with pavilion entry overlooking tennis courts. Sloping walkway (1 in 20 grade) provides DDA-compliant access to the pavillion and terrace area. Embankments planted with small deciduous trees (Crepe Myrtle) and low groundcovers.

• Landmark Entry Node

Circular path with tall landmark tree indicates the entry point, with community noticeboard and drinking fountain and space for a seat or signage. eg Queensland Bottle Tree or Norfolk Island Pine

····Picnic Shelter

Picnic shelter with new seats, tables and BBQ.

··· Pavilion

Construct deck between carpark entry and existing verandah with steps or DDA compliant ramp access. Undertake building condition report (including toilet facility) to identify structural issues, repair options and cost estimates.

... Community Garden

Potential location for Community Garden

••• Car Parking Onsite carpark for use of park and tennis club (7no.).

··· Urquhart St Road Reserve

Identify opportunities for additional tree planting, expanded community garden, and/or additional car parking within adjacent road reserves.



DRAWING #: 2034 LMP03 REV A DATE: April 2021 SCALE 1:500 @ A3



Deciduous trees

Evergreen Trees



PLANTING PALETTE

BOTANICAL NAME	COMMON NAME	H X W (m)
EVERGREEN TREES		
Araucaria heterophylla	Norfolk Island Pine	20-35 x 10-15
Brachychiton rupestris	Queensland Bottle Tree	15 x 5
Corymbia citriodora 'Scentuous'	Dwarf Lemon-scented Gum	7 x 3-5
DECIDUOUS TREES		
Acer freemannii 'Jeffersred/Autumn Blaze'	Autumn Blaze Maple	13 x 10
Celtis australis	Austral Nettle, Mediterranean Hackber	11 x 10
Lagerstroemia indica 'Tuscarora'	Crepe Myrtle (Hot Pink)	6 x 6
GROUNDCOVERS PLANTS		
Ficinia nodosa	Knobby Club Rush	0.75 x 0.5
Lomandra longifolia 'Tanika'	Tanika	0.5-0.6 x 0.65
Miscanthus sinensis 'Adagio'	Dwarf Evergreen Feather Grass	0.8 (1.4) x 0.9
Nandina domestica 'Murasaki Flirt'	Dwarf Sacred Heavenly Bamboo	0.3-0.4 x 0.3-0.6
Rhagodia spinesens 'Silver Border'	Silver Salt Bush	0.5-1.0 x 1.0-2.0
Rosmarinus officinalis 'Prostrate'	Weeping Rosemary	0.2 x 1.0
Westringia fruticosa 'Mundi'	Prostrate Native Rosemary	0.4 x 1.5
PLAYGROUND PLANTS		
Elegia (syn. Chodropetalum) capensis	Horsetail Restio	1.8 x 1.0
Pennisetum alopecuroides 'Nafray'	Nafray Fountain Grass	0.5 x 0.5
Lomandra longifolia 'Verday'	Verday Lomandra	0.5-0.6 x 0.5-0.6



Autumn Blaze Maple - Acer freemannii 'Autumn Blaze'



Crepe Myrtle - Lagerstroemia indica 'Tuscarora'





Norfolk Island Pine -Araucaria heterophylla

Groundcovers



Westringia 'Mundi'

Lomandra 'Tanika'





Knobby Club Rush



PLANT MATERIALS

GORDON PUBLIC PARK Stanley St, Gordon



Black Kurrajong - Brachychiton populneus

Casual Recreation



Playground - Natural materials



Rope Climber - example



Climbing Cube - example

MATERIALS

GORDON PUBLIC PARK Stanley St, Gordon





Street Skate facility - Creswick Skate Park



3x3 Basketball

Furniture



Picnic setting - Furphy Metro style

Litter receptacle -Furphy Avenue style



Bench seat with arms - Furphy Metro style



Western boundary fence- Colorbond with timber posts



Locally sourced gravel





Shelter



Picnic shelter - eg Furphy 6x4m Provincial Shelter Retaining walls & walkway



Off-form poured concrete