

# ESSEX PARK & GAWLER SHOWGROUNDS MASTER PLAN REPORT





JPE Design Studio Pty Ltd
Architecture
Interior Design
Landscape Architecture
Urban Design

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**EXECUTIVE SUMMARY** 



The Essex Park & Gawler Showgrounds Regional Sporting Precinct Master Plan has been developed by JPE Design Studio and Inside Edge Sports & Leisure Planning in conjunction with the Town of Gawler.

Following on from the Draft Master Plan and subsequent design refinement in response to the needs of Council, the community, and key stakeholders, the consultant team has prepared the following Master Plan Report.

This document brings together input in the areas of:

Urban Design

Landscape Architecture

Sports & Leisure Planning

Community Consultation

Quantity Surveying/Cost Estimating

The front end of this Report details the background, analysis and guiding principles which contributed to the development of the Master Plan. With the back portion hosting the Master Plan, subsequent Precinct Plans, staging and associated cost predictions.

It is important to note that this Master Plan report does not commit Council or any other organisation to undertake works. The Essex Park & Gawler Showgrounds Master Plan is provided to guide site improvements as resources become available and in accordance with other Council priorities.



MASTER PLAN CONTEXT



#### 2.1 Purpose of the Master Plan

The Essex Park & Gawler Showgrounds Regional Sporting Precinct Master Plan provides strategic planning and direction for a highly utilised and significant regional community precinct.

With limited coordinated planning or strategic direction to date, the site has experienced isolated and inefficient facility and infrastructure development. The impact of which has affected many organisations in the precinct, with potential future benefits not being fully realised due to this lack of singular direction.

A large number of facilities and infrastructure on site are ageing, with numerous assets nearing the end of their useful life or no longer capable of meeting the future needs of the community. With significant upgrades required in many cases, a large number of site users, and a physically constrained site; this Master Plan provides the Town of Gawler with a collective plan to achieve the best outcomes and most efficient use of resources for the future of this important community precinct.

Whilst primarily creating a coordinated plan for current site users, this report also provides a framework and series of principles by which any new community uses or developments can be guided as the needs of the community change into the future.

The development and implementation of the Essex Park & Gawler Showgrounds Regional Sporting Precinct Master Plan will ultimately increase community participation in sport and recreation, both active and passive. The project will provide strategic direction to enable precinct facilities to accommodate population growth, be adaptable and flexible to the changing needs of current and new community members, and to enable Gawler to host high level sporting competitions and events.

#### 2.2 The Study Area

Located just to the west of Gawler's main street, Murray Street, the Essex Park & Gawler Showgrounds Regional Sporting Precinct is a large physical area, running along the North and South Para rivers. The Precinct is surrounded by predominantly residential land, with a high amenity heritage character zone separating it from Murray Street. A light industrial area lies to the north of the site, separated by the North Para River. The Gawler to Adelaide railway line creates a central divide through the site, disconnecting the north from the south.

The study area is approximately 267,000m² (66 acres) in size and creates an active recreation edge that spans this space between residential and river reserve land. This area is referred to as the Essex Park and Gawler Showgrounds Precinct or 'the site' throughout this Report.

Due to it's proximity to the North and South Para Rivers and their junction, the area is prone to flooding during high rainfall events, particularly at river-bend locations.

The Essex Park and Gawler Showgrounds Precinct consists of large playing fields and courts, numerous separate club buildings and community group infrastructure, a number of car parks, and several areas of underutilised open space.

There are currently a large number of active sport and community groups housed on site, with a number of other clubs in the Gawler community having also expressed interest in being located at this site due to its central location and size.





NEEDS ANALYSIS



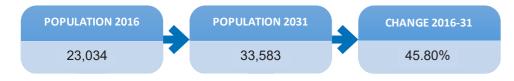
#### 3.1 Demographic Considerations

The information below provides a summary of current and future demographic information and population projections for the Town of Gawler.

This information will help shape the recommendations for the Essex Park & Gawler Showgrounds Master Plan and the importance of providing accessible, informal and targeted sport, recreation and leisure opportunities for the current and future community.

#### **Population & Demographics:**

- The population of Gawler as recorded in the 2016 Australian Bureau of Statistics Census (ABS) increased from 20,536 in 2011 to 23,034 in 2016. This growth represents a population increase of 12%. This increase in population is significantly higher than the growth experienced by the State of South Australia (5%).
- Gawler has a slightly greater number of residents aged between 0-19 and over 65 than South Australia. Almost a quarter of Gawler's population is under 20 (24.1%), which is higher than South Australia (23.5%) but lower than that of Australia (24.8%)
- 46.5% of the Gawler population is over 45, which is higher than South Australia (44.6%). Gawler has a lower proportion of residents aged between 20-44 years old at 29.5%, compared to South Australia at 31.9%.



Data sourced from Gawler Community Plan 2030+

### Key Sporting &Community User Groups

A user survey was sent to all site users at the commencement of this project, and a summary of their membership is outlined below.

#### **GAWLER BOWLING CLUB**

80 senior males | 30 senior females
Player numbers are expected to remain the **same** over the next 5 years.

#### **GAWLER PETANQUE CLUB**

Expect to increase their playing memberships over the next 5 years by **up**to 20%

#### **GAWLER & DISTRICT NETBALL ASSOCIATION**

Summer Season | 280 senior females & 370 junior females Winter Season | 160 females & 190 junior females Expect to increase their playing memberships over the next 5 years by up to 10% in winter and remaining the same for summer

#### **GAWLER GYMNASTICS CLUB**

8 senior males | 15 senior females
16 junior males | 91 junior females

Currently have approx. **180 children on the wait list** (can't cater for anymore than approximately 130 due to size of the space they use).

#### **GAWLER SKATING CLUB**

2 senior males | 8 senior females
3 junior males | 50 junior females
Expect to increase their memberships over the next 5 years by more than
50%

#### **GAWLER CENTRAL SPORTING CLUB**

Includes Football, Cricket & Netball
100 senior males | 110 senior females
150 junior males | 90 junior females
Expect to increase their playing memberships over the next 5 years by up
to 20%

#### **DEPARTMENT FOR EDUCATION**

#### WATER SAFETY LESSONS

2,200 Children per yea

Number expected to increase by **up to 10%** over the next 5 years.

#### **GAWLER AMATEUR SWIMMING CLUB**

15 junior males | 10 junior females Expect to increase their memberships over the next 5 years by **up to 20%** 

#### OTHER SITE USERS & POTENTIAL FUTURE USERS INCLUDE:

Gawler & District Tennis Association
Para Districts Invitation Homing Pigeon Club
Gawler Show Society
Gawler Greyhound Racing Club
Gawler Sport & Community Centre user groups
Princes Park event organisers

Gawler Community
Gawler Primary School

Gawler Veteran, Vintage & Classic Vehicle Club



#### 3.3 Compliance Review

This section of the report considers current hierarchy levels and facility development guidelines recommended by the relevant sport facility guidelines and provides an overview of compliance for facilities at Essex Park & Gawler Showgrounds specific to each sport with critical compliance requirements.

Green boxes denote compliance and red boxes denote non-compliance against sporting guidelines and hierarchy levels.

Whilst the tables adjacent highlight Netball, Cricket, Football, Tennis, and Stadium Sports compliance, it should be noted that all sporting facilities on site were assessed and evaluated to the relevant prevailing standards.

The standards and documents referred to for this audit were:

- AFL Preferred Facility Guidelines 2019
- Cricket Australia Community Cricket Facility Guidelines 2015
- Netball Victoria Facilities Manual 2017
- Tennis Australia Court and Enclosure Dimensions 2012
- In-line Hockey Australia Playing Rules 2014
- Skate Australia Speed Rule Book for Indoor Flat Track 2008
- Federation Internationale Roller Sports Speed Technical Committee Regulations 2015
- 2014 Women's Flat Track Derby Association Rules of Flat Track Roller Derby
- International Judo Federation Refereeing Rules 2014-2016
- World Karate Federation, Kata and Kumite Competition Rules 2015
- Bowling Green Construction Guidelines, Bowls Australia 2011

Key standards can be found as Appendix A to this Report.



| KET  | Pitches an                            | d playing field                  | Icompliance                    |                                |                               |                    |                          |
|------|---------------------------------------|----------------------------------|--------------------------------|--------------------------------|-------------------------------|--------------------|--------------------------|
| CRIC | Venue<br>class                        | Required<br>field<br>orientation | Actual<br>field<br>orientation | Minimum<br>field<br>dimensions | Actual<br>field<br>dimensions | Min.pitch<br>width | Actual<br>pitch<br>width |
|      | Community<br>Club<br>(home<br>ground) | North<br>/ South                 | North<br>/ South               | 50m<br>ra d i us               | 50-54m                        | 2.4 - 2.8m         | 2.4 m                    |

| Outdoorti                      | ra ining facility co      | mpliance                                 |  |                           |                          |
|--------------------------------|---------------------------|--|--|---------------------------|--------------------------|
| Required<br>net<br>orientation | Actual<br>net orientation | Minimum<br>no. of pitches<br>(synthetic) | Actual<br>no. of pitches<br>(s ynthetic) | Minimum<br>pitch<br>width | Actual<br>pitch<br>width |
| North<br>/ South               | North South               | 3  | 3  | 2.4m                      | >2.4m                    |



| ALL  | Ovalar         | Oval and Main pavilion    |                            |                        |                        |                               |                                 |                               |                          |                     |                                |                   |
|------|----------------|---------------------------|----------------------------|------------------------|------------------------|-------------------------------|---------------------------------|-------------------------------|--------------------------|---------------------|--------------------------------|-------------------|
| OOTB | Venue<br>class | Oval Length<br>(135-185m) | Oval width<br>(110 – 155m) | 3m boundary<br>run off | Number of change rooms | Actual number of change rooms | Required<br>change room<br>size | Actual<br>change room<br>size | Required<br>amenity size | Actual amenity size | Amenity<br>guideline           | Actual<br>amenity |
| ш.   | Local          | 162m                      | 101m                       | Yes                    | 2                      | 2                             | 45-55m2.                        | >45m2                         | 25 m2.                   | <24 m2.             | Lockable<br>shower<br>cubicles | Open<br>showers   |

| FINIS | Run off compliance (South Enclosure) |                                       |                                     |                                       |                                     |                                     |                                   |  |  |
|-------|--------------------------------------|---------------------------------------|-------------------------------------|---------------------------------------|-------------------------------------|-------------------------------------|-----------------------------------|--|--|
|       | No. Courts                           | Required baseline<br>to fence run off | Actual baseline to<br>fence run off | Required sideline<br>to fence run off | Actual sideline<br>to fence run off | Required distance<br>between courts | Actual distance<br>between courts |  |  |
|       | 5                                    | 5.48m                                 | < 5.48m                             | 3.05m                                 | 3.05m                               | 3.66m                               | 4.15m                             |  |  |
|       | Run off compliance (North Enclosure) |                                       |                                     |                                       |                                     |                                     |                                   |  |  |
|       | No. Courts                           | Required baseline<br>to fence run off | Actual baseline to fence run off    | Required sideline<br>to fence run off | Actual sideline<br>to fence run off | Required distance<br>between courts | Actual distance<br>between courts |  |  |
|       | 5                                    | 5.48m                                 | < 5.48m on southern end             | 3.05m                                 | < 3.05m                             | 3.66m                               | 3.95m                             |  |  |

#### **Gawler Sport & Community Centre**

The below table outlines the additional space required in the Gawler Sport & Community Centre in order to meet football and stadium sports (including roller sports and combat sports) compliance along with functional and fit-for-purpose community facilities.

| Gawler Central | Existing           | Required            | Difference         |
|----------------|--------------------|---------------------|--------------------|
| Sporting Club  | 460 m <sup>2</sup> | $545m^2$            | $85\text{m}^2$     |
| Stadium Sports | 1390m²             | 2000 m <sup>2</sup> | 610 m <sup>2</sup> |
| Community      | 1650m <sup>2</sup> | 1770m <sup>2</sup>  | 120m²              |
| TOTAL          | 3500m <sup>2</sup> | 4315m <sup>2</sup>  | 815 m <sup>2</sup> |

In summary; the Gawler Sport & Community Centre requires an additional 815m<sup>2</sup> of space to accommodate best-practice sports and community facilities.



### 3.4 Summary of Compliance & Functional Issues

With numerous user groups of both sporting and non-sporting background, the following diagram summarises both peak sporting body compliance and general functionality issues reported to and identified by the consultant team.

#### **GAWLER BOWLING CLUB**

lack of playing shade inadequate lighting

#### **GAWLER PETANQUE CLUB**

ageing clubrooms / toilet

dangerous and inefficient Hallam Drive entry & parking areas

#### **GAWLER & DISTRICT NETBALL ASSOCIATION**

non-compliant orientation non-compliant runoffs inadequate lighting

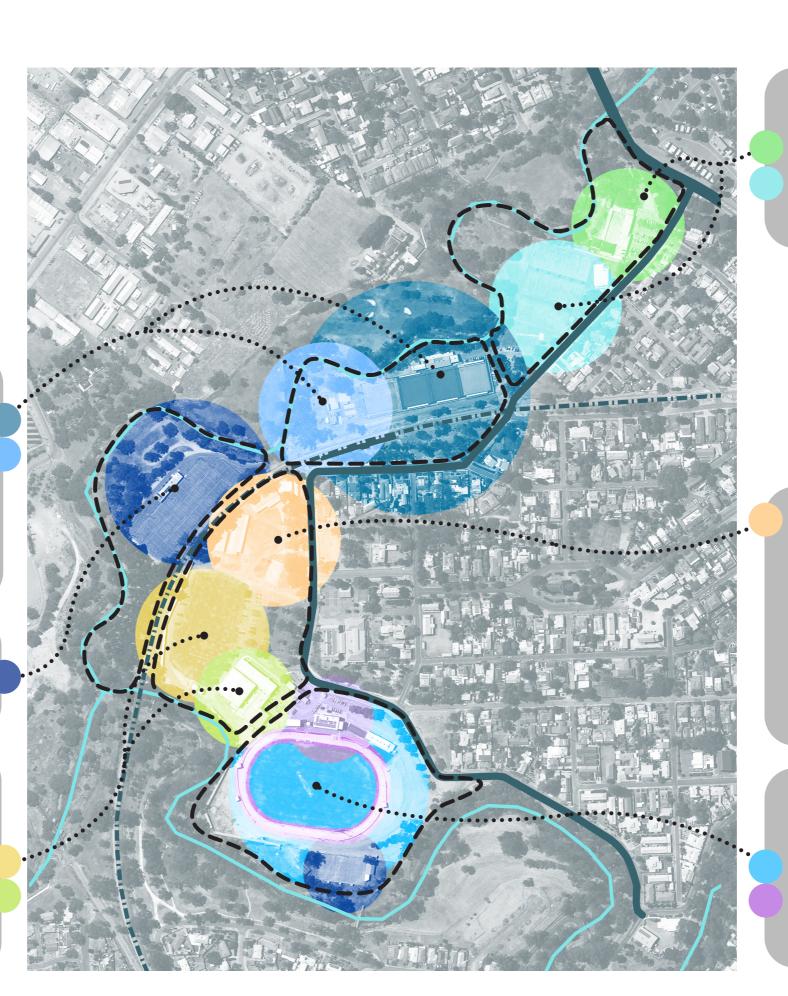
#### PRINCES PARK

non-compliant junior oval width

#### **GAWLER SPORT & COMMUNITY CENTRE**

non-compliant football changerooms non-compliant facilities

Current Area = 3500m2



#### **GAWLER AQUATIC CENTRE**

ageing overall facility, acknowledging council has undertaken significant capital upgrades

#### **GAWLER & DISTRICT TENNIS ASSOCIATION**

require 2 more courts

#### **GAWLER SHOW SOCIETY**

lack of space during show time
infrastructure conflicts with sport & restricts use
lack of power, water & wi-fi
traffic flow & parking issues
dust around oval
lack of shade in green areas

#### PARA DISTRICTS INVITATION HOMING PIGEON CLUB

ack of wi-fi + site services

#### **GAWLER CENTRAL SPORTING CLUB**

non-compliant oval width for football\*\*
non-compliant changerooms (football)
inadequate amenity size (football/netball)
on-compliant run-off (netball - western side)
ageing netball clubroom / public toilets

\*\*oval width is restricted by greyhounds track, making compliance unachievable



SITE ANALYSIS



#### 4.1 Introduction

The following section provides a detailed site analysis of the Master Plan study area. The analysis is broken down in to the following sections:

- Strategic Sport & Open Space Context
- Site Context
- Site Function
- · Site Movement
- Site Infrastructure

A summary of the findings and site issues and opportunities concludes the analysis, informing design planning direction and outcomes.



### Strategic Sport & Open Space Context

The Gawler Open Space, Sport and Recreation Plan was developed to guide the future provision and improvement of open space within the Town of Gawler. The Planning Strategy has identified the following key points which we can apply to the Master Plan development of the Essex Park & Gawler Showgrounds:

- there is justification for open space investment due to usability issues and population growth needs
- there is a need for additional and improved sporting open spaces
- larger sports hubs are justified to adequately meet future peeds
- opportunity to create additional community open space destinations which are nature based, for events and to strengthen the vibrancy of the Town
- opportunity for stronger pedestrian and cycle links through open space links and improved streetscape corridors

The adjacent map illustrates the Town of Gawler catchment and the pockets of open space, sporting pitches and schools within the Gawler area. In yellow is the location of the Essex Park and Gawler Showgrounds precinct.

#### **LEGEND**

Town of Gawler

Green / Open Space

Upgrades to Existing Sports Facilities

Future Sports Facilities

Essex Park & Gawler Showgrounds

School Ovals

Waterway





#### 4.3 Site Context

The precinct, highlighted in dark yellow, is located west of the Town Centre, surrounded by primarily residential land and open space reserves. The map illustrates an area which is likely to grow in population and density over the next 10 years, putting more emphasis on high quality open space provision for both the sporting and nonsporting community.

Quality contemporary play and incidental community attractions have been identified as a missing asset for this area of Gawler and present an opportunity for the Essex Park & Gawler Showgrounds precinct.

#### **LEGEND**

Green / Open Space

Recreation Links

Civic Links

Transport Links

Essex Park & Gawler Showgrounds

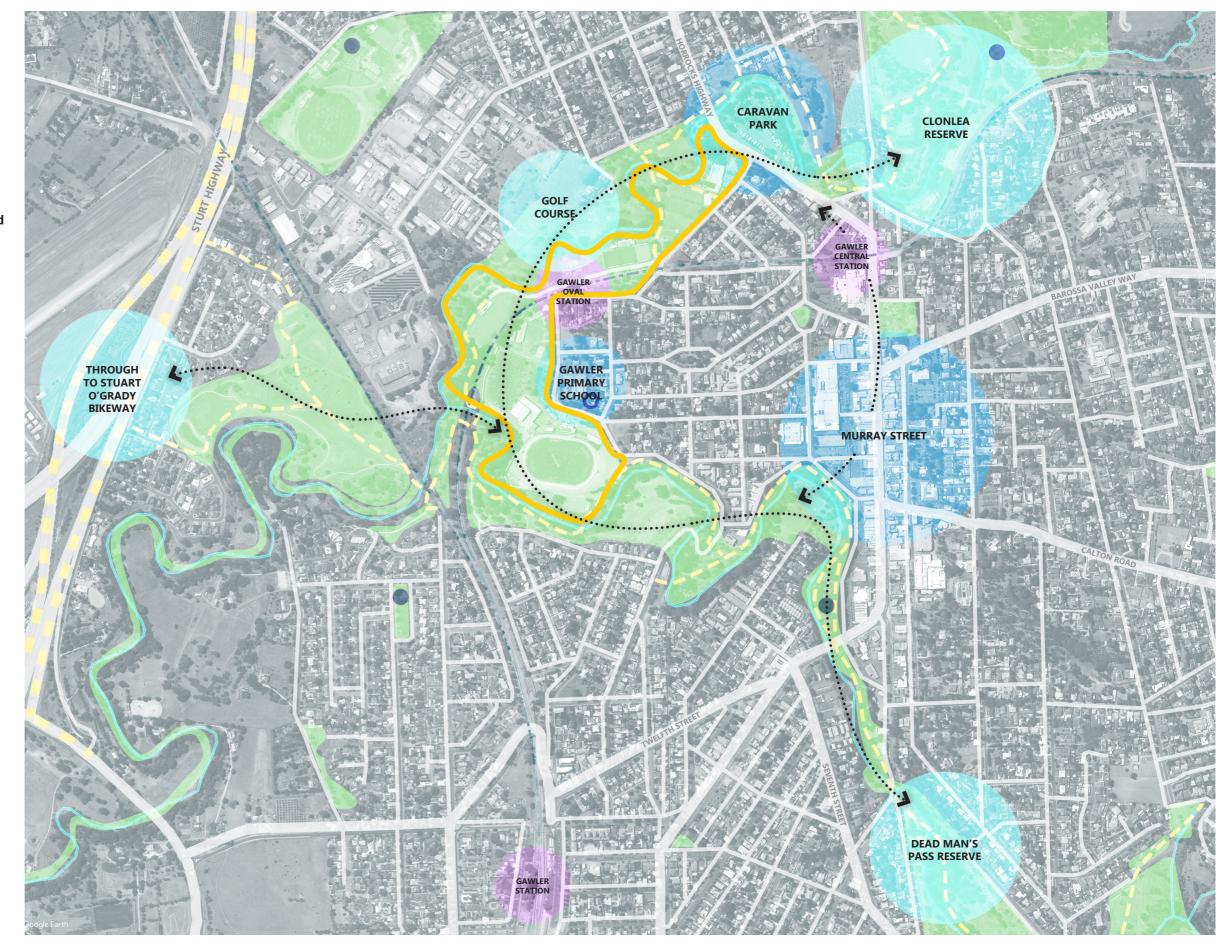
Off-road Bike Track

< ⋅ → Strategic Connections

Waterway

Playground

O Private Playground





#### **4.4** Site Function

Well used by a number of active clubs with often overlapping spatial requirements.

The dominance of organised sport facilities and temporary event infrastructure on site has also resulted in limited open community function from a day-to-day basis.

#### **LEGEND**

Swimming

Tennis

Bowls

Petanque

Netball

Showgrounds

Community oval

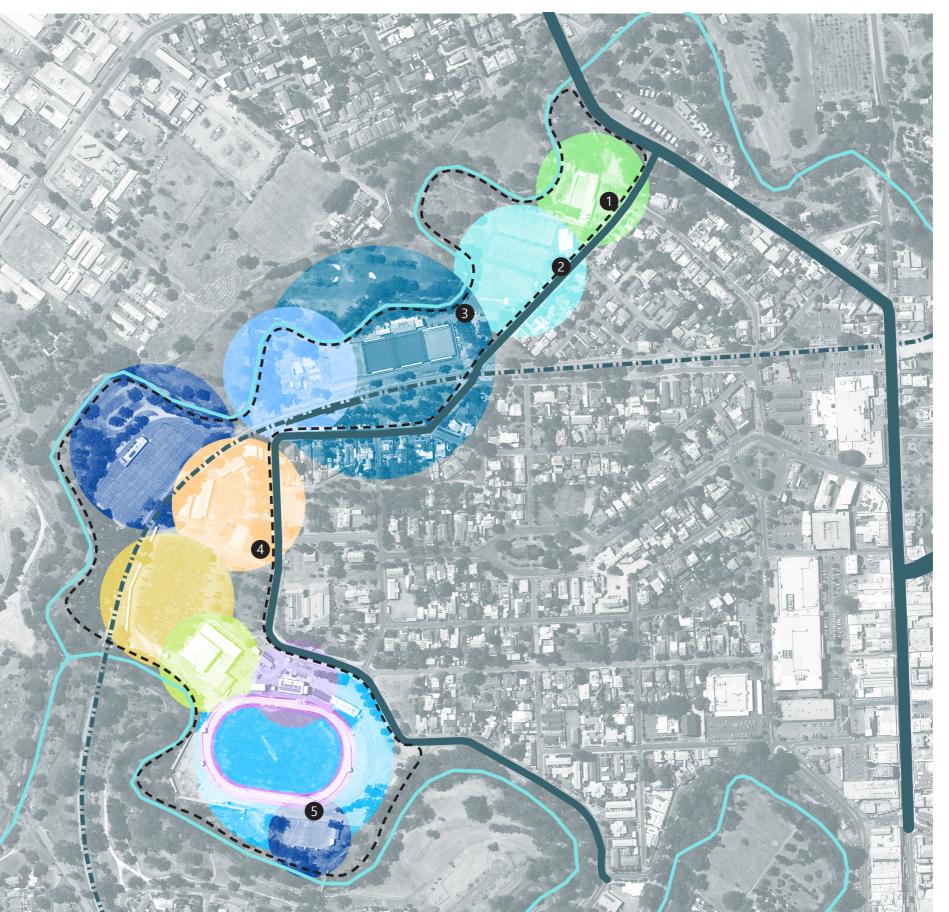
Multi-use Facility

Greyhounds

Football & Cricket

Waterway

--- Site Boundary















#### 4.5 Site Movement

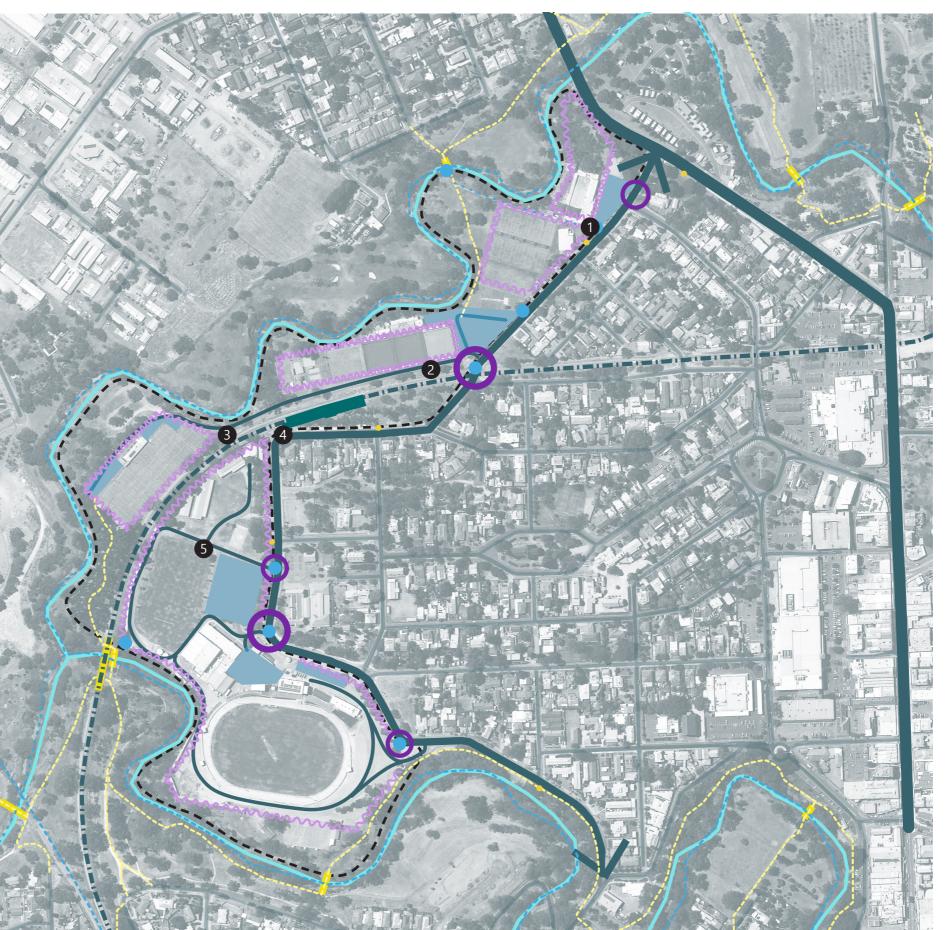
Both natural and man-made barriers create a dissected and disjointed precinct.

Bounded by the North and South Para Rivers and a series of important local roadways, and bisected by the Gawler to Adelaide railway line; the large precinct lacks through-movement opportunities and legibility.

The site is opportunely positioned to take advantage of good connections to public transport and larger walking/cycling networks throughout the Town of Gawler.

#### **LEGEND**

- --- Pedestrian Trail
- River Crossing/Bridge
- --- Off-road Bike Trail
- Primary Vehicle Connection
- Internal Vehicle Connection
- On-site Car Parking
- Pedestrian Entry Point
- Vehicle Entry Point
- Bus Stop
- Train Line
- Fence Line
- Waterway
- --- Site Boundary















### Site 4.6 Infrastructure

With many stakeholders and a lack of coordinated planning, isolated facility and infrastructure development has left the site with large pockets of unusable and unterutilised space.

Much of the existing sports infrastructure no longer meets compliance standards and numerous facilities are reaching the end of their useful life.











#### **LEGEND**

Sports Field / Pitch

Building/Structure

Existing Tree Coverage

Underutilised Space

Waterway

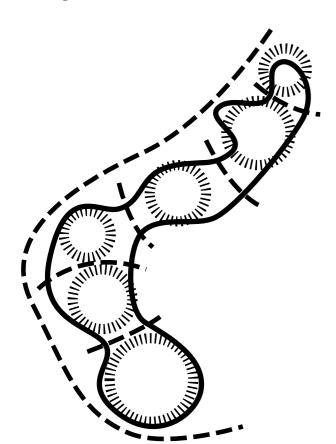
**---** Site Boundary







#### 4.7 Key Issues



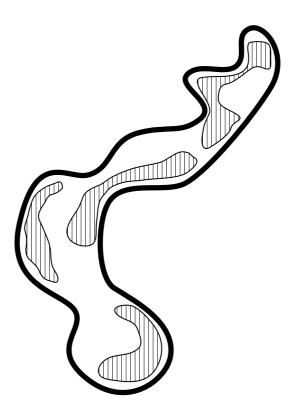
#### POOR CONNECTIVITY & WAYFINDING

- Minimal wayfinding and signage for visitors
- Internal road & parking network is difficult to navigate
- The river and train line dissect the site and create barriers
- · No sense of arrival or precinct identity



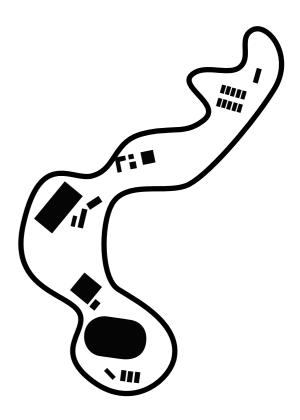
#### LACK OF COMMUNITY OFFERING

- Minimal passive recreation or community offerings outside of organised sports or Council owned facilities
- · Limited public seating or amenities



#### CLUTTERED AND INEFFICIENT USE OF SPACE

- Small unplanned additions across the site has created a cluttered landscape outcome
- Current layout creates pockets of leftover unusable space

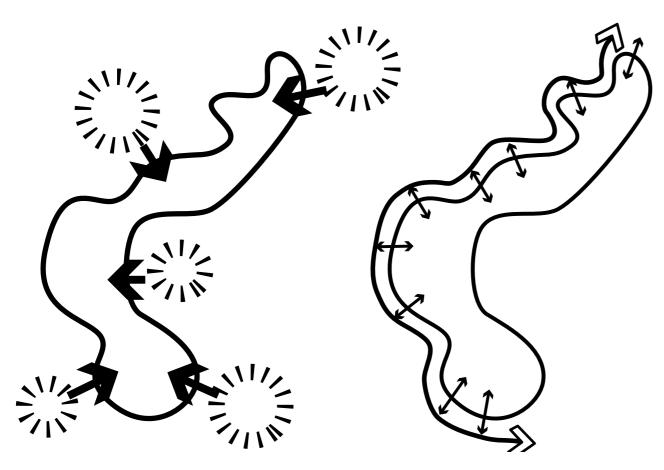


#### NON-COMPLIANT, REDUNDANT OR AGEING FACILITIES

- Several unused courts and greens
- Non-compliant runoffs and boundaries
- Current changerooms do not meet compliance standards or community expectations e.g. supporting female participation



#### 4.8 Key Opportunities

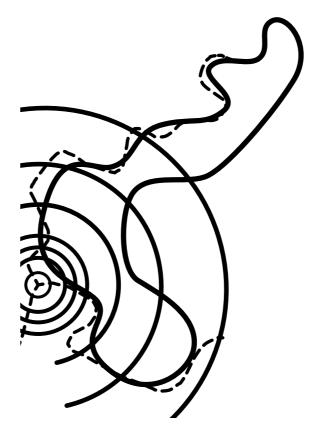


**DRAW IN THE COMMUNITY** 

 Create a link to Gawler community, including Gawler Primary School with play, fitness and passive recreation opportunities

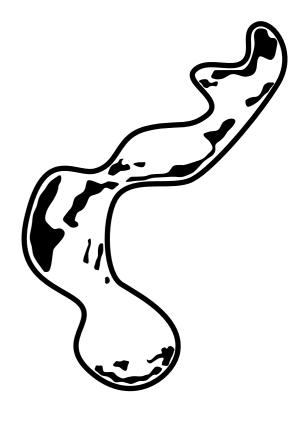
**CREATE RIVER LINK** 

- The existing linear trail could be better connected to the site
- Create better movement into and across the site



RE-INFORCE IDENTITY AS A MEETING PLACE

- · Kaurna and Colonial history
- Placemaking opportunity
- Already well-used by a large number of active clubs
- Opportunity to create a consistent precinct look and feel



BUILD UPON EXISTING TREE COVER

- Well established trees provide shade pockets
- Natural scrub surrounds and onsite vegetation provide amenity and important ecological functions



**COMMUNITY CONSULTATION** 



#### **5.1** Consultation Process

The following pages summarise the thorough process of community consultation that was undertaken during the development of the Master Plan and the subsequent outcomes that informed and refined the final plan.

A two phase consultation process was undertaken to ensure the development of the Master Plan was a collaborative experience in which site users, Council, and the community had opportunities to shape the final outcome.

As demonstrated by the adjacent diagram, a Draft Master Plan was developed in response to the interactive workshops, surveys and in-person sessions held during Phase 1 in late 2019. With the mass disruption and unprecedented level of change that occurred with the global Covid-19 pandemic, a follow up consultation was then issued in August 2020 to capture any new circumstances that may have arisen with site users and stakeholders.

This amended Draft Master Plan was then taken to a second phase of consultation for feedback to inform the Final Master Plan. Digital methods were utilised through Council's community engagement platform 'Your Voice Gawler' which outlined key information about the project, the consultation process, and copies of the draft plan. The page also provided for, and encouraged the community to directly respond through a survey, the making of a written submission, or by asking a question.

Consultation methods not reliant on technology were also implemented, such as hard copies of surveys and provision of staff phone numbers for community members to call and discuss their feedback. Several face-to-face workshops and drop-in events were also conducted for members of the community and stakeholders to provide their feedback verbally.

Through the course of the Master Planning process, direct communication was made with the following identified key stakeholders:

- Current site users (sporting & non-sporting groups)
- Council Staff
- · Council Members
- Gawler Community
- Overseeing Organisations (e.g. SACA, Tennis SA, Department for Education, Office for Recreation Sport and Racing, Netball SA etc.)

A full summary of consultation outcomes can be found as Appendix B of this report.

|                   | • •  | FINAL MASTER PLAN  | • • • | MAY 2021                                      | • | OF FINAL MASTER PLAN      |  |
|-------------------|------|--|-------|---|---|---------------------------|--|
| O<br>O            |      | COUNCIL MEMBERS  | ) (   | MARCH 2021                                    |   | DEVELOPMENT               |  |
| NSULT             |      | AUTHORITIES & OTHER STAKEHOLDERS   |       | JANUARY-FEBRUARY 2021                         |   |                           |  |
| ONSULTATION PHASE |      | PUBLIC COMMUNITY CONSULTATION  |       | JANUARY-FEBRUARY 2021                         |   |                           |  |
| PHAS              | •    | CONSULTATION WITH COUNCIL MEMBERS & SITE USERS   | ) (   | OCTOBER 2020                                  |   |                           |  |
| П 2               | • •  |  | • • • |   | • | DRAFT MASTER PLAN AMENDED |  |
|                   |      | SITE USERS FOLLOW UP (EMAIL SENT TO ALL GROUPS WHO WERE ORIGINALLY CONSULTED WITH)   |       | AUGUST 2020                                   |   | (MARCH 2020)              |  |
|                   | • •  | COVID-19 P   | • •   | DEVELOPMENT OF DRAFT MASTER PLAN (MARCH 2020) |   |                           |  |
|                   | •••• | SHOW SOCIETY (DEDICATED MEETING)   | ) (   | 5TH DECEMBER 2019                             |   |                           |  |
| <del>ဝ</del>      |      | COUNCIL MEMBERS  |       | 12TH NOVEMBER 2019                            |   |                           |  |
| ONSULTATION       |      | OTHER SITE USERS (IN PERSON & SURVEY)  TENNIS, BOWLS, PETANQUE, NETBALL, PIGEONS, SHOW SOCIETY, CENTRE USERS, GAWLER CENTRAL SPORTING CLUB, GREYHOUNDS, DEPARTMENT FOR EDUCATION |       | 24TH SEPTEMBER 2019                           |   |                           |  |
| N PHA             |      | SPORT & COMMUNITY CENTRE USERS   | )     | 24TH SEPTEMBER 2019                           |   |                           |  |
| S                 | •••• | COUNCIL STAFF  | ) (   | 24TH SEPTEMBER 2019                           |   | •••                       |  |
| _                 |      | COUNCIL MEMBERS  |       | 10TH SEPTEMBER 2019                           |   |                           |  |
|                   | •••• | (AT THE GAWLER SHOW)   | ••••• |   |   | •••                       |  |
|                   |      | GAWLER COMMUNITY   |       | 24TH AUGUST 2019                              |   |                           |  |



#### **5.2** Consultation Findings

The feedback and comments provided by the community on the Draft Master Plan have been consolidated and are summarised within three headings relating to the various consultation formats.

The full account of consultation responses can be found in Appendix B.

#### 1. Surve

161 community survey responses were received, with the following responses to the question "Are you satisfied with the draft Essex Park & Gawler Showgrounds Master Plan?":

Yes: 102 (63%) No: 19 (12%) Unsure: 40 (25%)

Of the 'No and 'Unsure' responses to this question 49% were received by respondents identifying with the Gawler Veteran, Vintage & Classic Vehicle Club (GVVCVC) whom were not permanent or prospective leaseholders at the commencement of the Master Plan. (see '5.3: Implications of the Findings' for further discussion)

In response to the two options presented for the development of the Gawler Sport & Community Centre, the 'New Build' option received the most support with 58% of all respondents favouring this approach. The 'Extension' option received 31% favourable responses, while 'Neither' received 11%.

There were numerous written responses provided as part of the survey, both in response to the question of community features and whether there was anything additional that respondents would like included.

The written responses can be grouped into four main topics:

- 1. Additional information required (32 responses)
- 2. Facility for the GVVCVC (22 responses)
- 3. Provision of public toilet facilities across the precinct (10 responses)
- Considerations related to parking requirements across the precinct (7 responses)

#### 2. Written submissions/comments/feedback

Six written responses to the draft Essex Park & Gawler Showgrounds Regional Sporting Precinct Master Plan were provided via either the Your Voice Gawler platform or email. Two of the six written responses were from community members, with the remaining four being organisational responses from Gawler Central Football Club, Gawler Central Sporting Club, Gawler Veteran, Vintage & Classic Vehicle Club, and Tennis SA. All of the written responses are included within Appendix B.

#### 3. Face-to-face sessions

A number of face to face consultation sessions/meetings/workshops were conducted with various stakeholders of the Draft Essex Park and Gawler Showgrounds Master Plan.

The following provides a summary of topics raised at the various community information sessions and targeted workshops with key stakeholders:

#### Gawler Veteran, Vintage & Classic Vehicle Club

- Provision of a location for a clubroom and workshop facility
- Provision for dedicated GVVCVC storage

#### Transport opportunities

- Opportunities for improved and varied transport options
- Linkage of Gawler Oval railway station to Gawler CBD with public transport (similar to free city bus circuit in Adelaide CBD)
- Utilisation of Gawler Oval railway station to assist in providing increased options for visitors during large community events (such as the Gawler Show)

#### Gawler Central Sporting Club

- Appropriate space provisions within new Gawler Sport & Community Centre development
- · Timing and scope of upgrades relating to the Gawler Central Netball Club
- Barossa Light & Gawler Cricket Association sporting infrastructure requirements (e.g. turf pitch for A grade competitions)

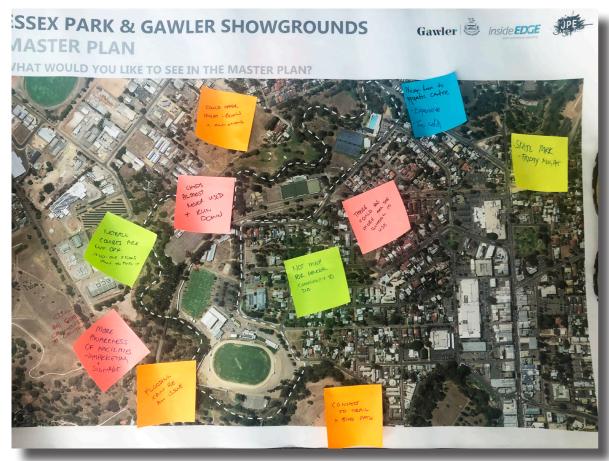
#### Gawler Bowling Club

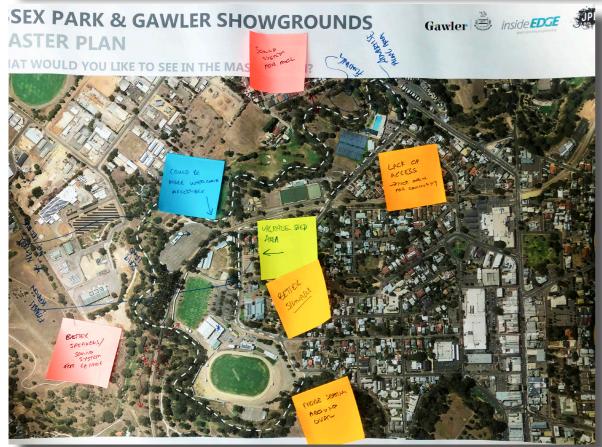
- Hallam Drive precinct with complementary planning for the Gawler Bowls & Gawler Petanque clubs
- Happy with the proposed plan and upgrades to precinct including non-sporting infrastructure Hallam Drive improvements, including access upgrade and parking increase



#### **Phase 1 Public Consultation Posters**

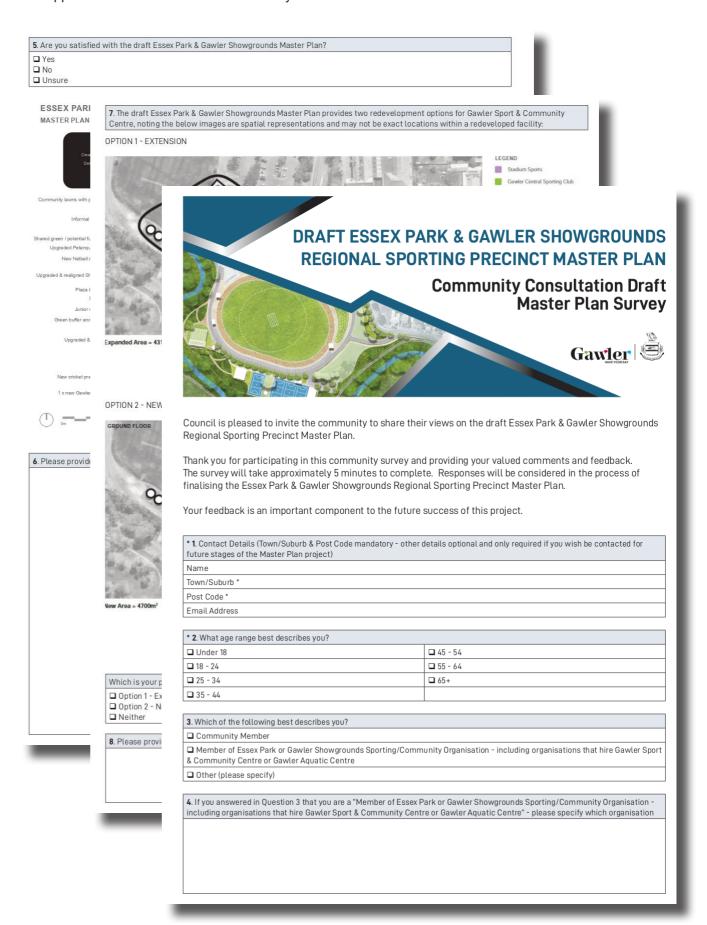
"What would you like to see in the Master Plan?





#### **Phase 2 Public Consultation Survey**

See Appendix B for full Consultation Summary & Attachments





#### 5.3 Implications of the Findings

The extensive community consultation process revealed a number of recurring themes of concern that the community and site users brought forward. These themes can be summarised as:

- · Public toilet provision
- · Transport considerations and opportunities
- Gawler Veteran, Vintage & Classic Vehicle Club
- Gawler Central Sporting Club and their relationship to the Gawler Sport & Community Centre upgrade

#### Public Toilet Provision

Whilst an existing standalone public toilet sits at Gawler Oval, there is no intent to provide further standalone toilet facilities within the Master Plan. Rather the overarching principle is that any facility within the Master Plan precinct (Council managed or leased from Council) that is redeveloped or replaced will have consideration in the design for externally accessible public toilets. An integrated approach ensures improved public safety, cost effectiveness, and ease of ongoing maintenance.

#### Transport Considerations and Opportunities

The site is a highly utilised community asset, and as such has significant and varied demand for car parking across the seven days of the week. Concurrent precinct use, combined with opportunities for increased community demand highlights the need for careful consideration related to for the provision of adequate car parking across the entire site.

It is pertinent to identify that a site-wide wholistic approach, and not only a 'Precinct by Precinct' approach is required for the considerations of car parking, given the practical impacts adjacent activities have upon adjoining precincts (e.g. Bowls & Petanque on Essex Park, and football/cricket use of Gawler Oval on Princes Park). Across the Essex Park & Gawler Showgrounds Master Plan, car parking provision has been informed by available National/State Sporting Organisation guidelines, noting that the challenges in providing quantities for peak times, concurrent activity, and large events across the Essex Park & Gawler Showgrounds precinct remains.

Further to private vehicle considerations, numerous community members expressed a desire to see better integration of alternative and sustainable modes of transport. Some suggestions included community shuttle buses, electric vehicle charging and improved public transport experiences. Whilst the capacity of the Master Plan to impact these Council-wide initiatives is limited, consideration has been made for features within the Master Plan to facilitate and underpin any such developments. These features are further discussed in the 'Circulation Overlay' of the Master Plan.

#### Gawler Veteran, Vintage & Classic Vehicle Club

At the commencement of the Master Planning process, the GVVCVC were identified as a current site user (Gawler Sport & Community Centre user and Princes Park event organiser) with a prospective permanent facility being investigated for a site elsewhere in the Town of Gawler. As the plan developed, investigations into this prospective site revealed considerations that saw the Essex Park and Gawler Showgrounds precinct being identified as an opportunity for an alternate location. Resultantly the plan had not reflected dedicated club infrastructure for this user group at the time of the consultation.

Through additional consultation with the GVVCVC and investigations from Council and the consultant team, it was determined that the Princes Park precinct may be an appropriate location with capacity to house a development for the club. A submission was originally made by the club to consider the old petanque grounds off Hallam Drive, however the high incidence of flooding and interface with the high amenity heritage residential zone deemed this area less favourable. Due to the current and significant investigations required to determine the feasibility of any development somewhere within the broad Princes Park area, the proposed car club facilities have not been included within the Master Plan.

This report notes the potential inclusion of the GVVCVC within the precinct, provided further investigations and design can ensure the development:

- Is feasible within the Princes Park precinct,
- Provides positive outcomes for all stakeholders (GVVCVC, existing lease holders/site users, Council, community),
- Is in line with the overarching principles of this Master Plan, and;
- Adheres to the planning principles of the Princes Park precinct (development of structures in line with the western boundary to promote an open and usable area for various community uses).

#### Gawler Sport & Community Centre

Both an 'Extension' model for the Gawler Sport & Community Centre and a 'New Build' model were explored as part of the planning process in order to achieve the required additional space needed. Through consultation it was revealed that the New Build model was seen most favourably by the community, particularly amongst the site users themselves with 66% of respondents selecting it as their preferred option. The prevailing concern that was raised related to the Gawler Central Sporting Club, and the ability of the development to meet their growing spatial needs, which had changed since the commencement of the plan. This need for additional space and flexibility over time further implicated the New Build approach as the preferred option.

Whilst the Extension model was explored as a 'lighter touch' approach, the realities of implementation, ability to meet growing need demands, value for money and impact on the surrounding precinct and heritage pavilion are all significant factors which have contributed to it being deemed less favourable than a New Build.

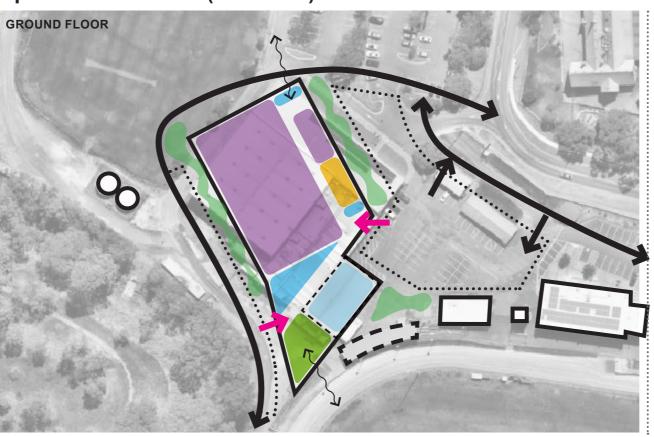


#### **Option 1: Extension**



Expanded Area = 4315m<sup>2</sup> (minimum required)

#### **Option 2: New Build (Preferred)**





#### PROS

- compliant sports facilities
- maintained community areas
- show office incorporated & removed from bottleneck

#### CONS

- heritage pavilion interface
- stadium extension creates pinch point with tanks
- frontage extension re-creates bottleneck issues
- non-optimal orientation to remain
- poor connection between the oval and Gawler Central Sporting Club amenities
- limited/restricted space for pavilion
  users

#### LEGEND

aspect

precinct

- Stadium Sports
- Gawler Central Sporting Club

Gawler Sport & Community Centre (cont)

The Final Master Plan ultimately adopts

Ability to provide for sporting and

Reduced challenges of existing

Improved relationship to greater

Ability to achieve building compliance

Ability to better feature heritage pavilion

Flexibility as needs change

an Extension model:Value for money

community uses

piecemeal site

the New Build approach, with the following

benefits contributing to it's preference over

- Community & Misc. Space
- Heritage Pavilion
- Gawler Show Society Office
- Potential Plaza/Greening
- Entry/Arrival Point
- Potential Car Parking

#### PROS

UPPER FLOOR

- compliant sports facilities
- · maintained community areas
- connection from oval to Gawler Central Sporting Club
- two storey capacity to keep footprint
  small
- re-oriented to improve site relationship
- heritage facade interface
- opportunity to replace external grandstand(s) with internal spectator space & balcony
- potential canteen to northern end to serve community
- increase in carparking

#### CONS

 ceiling height of stadium to be confirmed - could impact capacity of upstairs community space





MASTER PLAN FRAMEWORK



#### **6.1** Framework Introduction

The following section provides a summary of the guiding strategic principles used to develop the Essex Park & Gawler Showgrounds Master Plan.

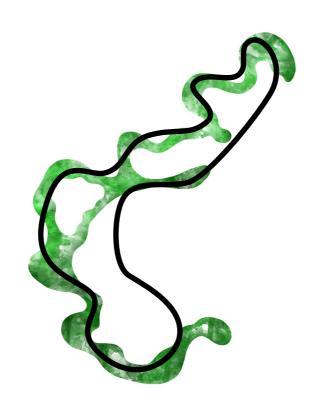
Both Council and the consultant team acknowledge that whilst this Master Plan Report sets a long term vision for the site that should be upheld wherever possible, unforeseen inclusions and departures from the Plan may be necessary with time. These principles and subsequent structural framework should be applied in those circumstances.



#### **6.2** Guiding Principles

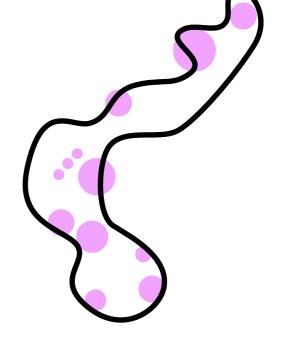
The following design principles identify key drivers to be considered with all new facility and infrastructure developments on site, including those identified within the Master Plan and any unforeseen future development.

These principles aim to celebrate the unique qualities of this historic and prominent community precinct whilst ensuring its continued viability and vibrancy into the future.



#### **DRAW IN RIVER CHARACTER**

- · Celebrate the riverfront location
- Re-vegetation and habitat creation
- · Native ephemeral and flood resistant planting
- · Integrated stormwater management
- Extend vegetation character through to streetfront



#### **CREATE COMMUNITY DESTINATIONS**

- Provide a variety of scales and typologies
- Something for everyone; encourage use by all ages, backgrounds, abilities and cultures
- Create year-round usability outside of organised sport









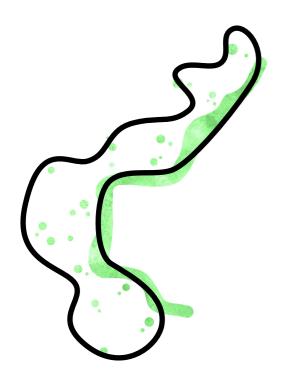












#### DELIVER SUSTAINABLE OUTCOMES ACROSS SITE

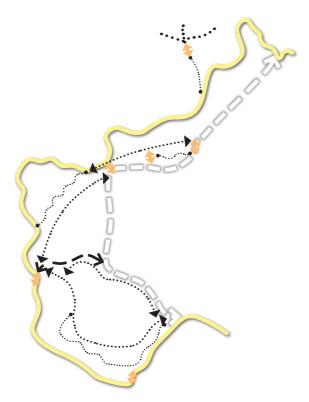
- Increase canopy coverage
- Prioritise use of local, recycled, and recyclable materials
- Integration of smart technology and resource efficient infrastructure
- Circular resource management (water sensitive urban design, solar energy capture, water capture & re-use etc)











#### IMPROVE CONNECTIONS WITHIN PRECINCT & BEYOND

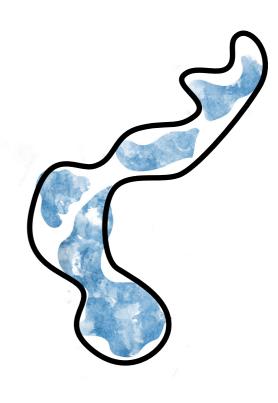
- Connect to greater urban network
- Provide safe and legible links through the site
- · Create a uniform wayfinding style
- Encourage walking and cycling through amenities
- · Provide hierarchy of commuter and experiential paths











#### FUTURE-PROOF SITE FACILITIES

- Facilitate and promote female participation
- Allow for growth and flexibility with time
- Achieve fit-for-purpose facilities and compliance with peak sporting body guidelines
- Provide safe comfortable facilities for people to stay, play, and interact











#### 6.3 Master Plan Framework

The guiding principles work together to create the Master Plan Framework seen adjacent. This sets the spatial typologies and structure for the future development of the site.

#### **DRAW IN RIVER CHARACTER**



Riparian Vegetation

Waterway

#### **CREATE COMMUNITY DESTINATIONS**



Formal & Informal Community Features



Council Managed Community Facilities

#### DELIVER SUSTAINABLE OUTCOMES ACROSS SITE



Continuous Green Frontage



Increase Canopy & WSUD Throughout Site



Smart Lighting Upgrades (LED & Solar)

#### **IMPROVE CONNECTIONS WITHIN PRECINCT & BEYOND**



**Shared Zones** 

Informal Nature Trails

Linear Park Trail



**Bridge/Crossing Points** 

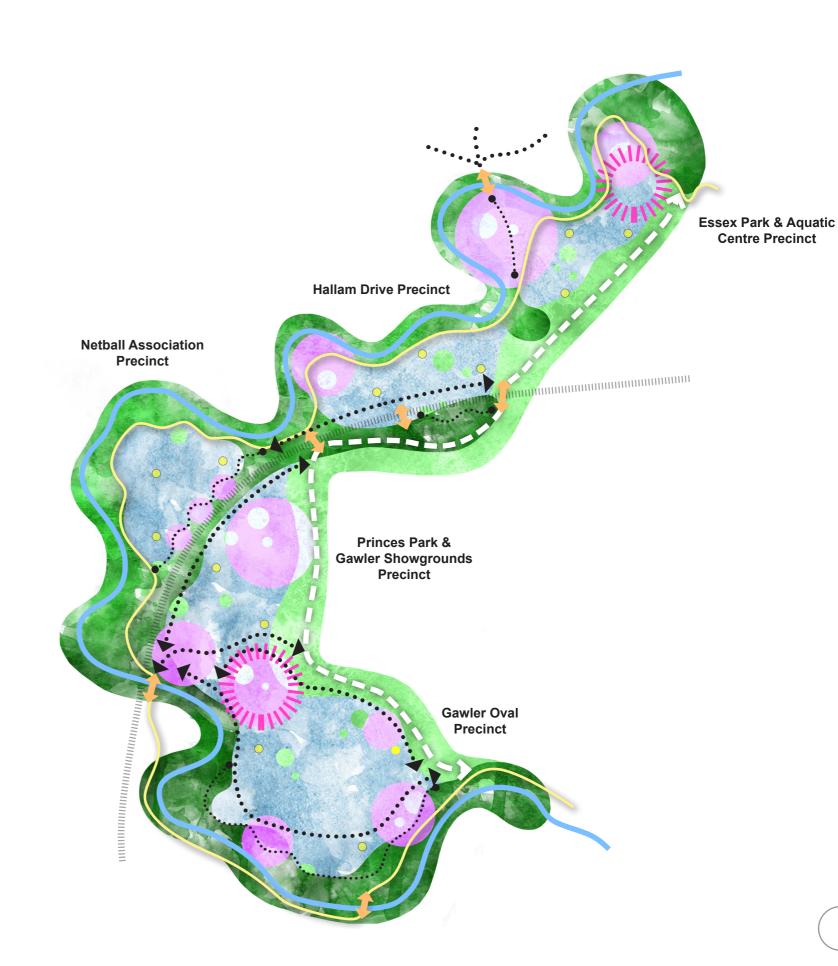


Pedestrian Boulevard

#### **FUTURE-PROOF SITE FACILITIES**



Sports & Recreation Leaseholders





MASTER PLAN



#### 7.1 Master Plan Overview

The following section outlines the ultimate long term Master Plan vision, and its relationship to the guiding principles and design framework.

Subsequent diagrammatic overlays detail specific interventions and opportunities regarding;

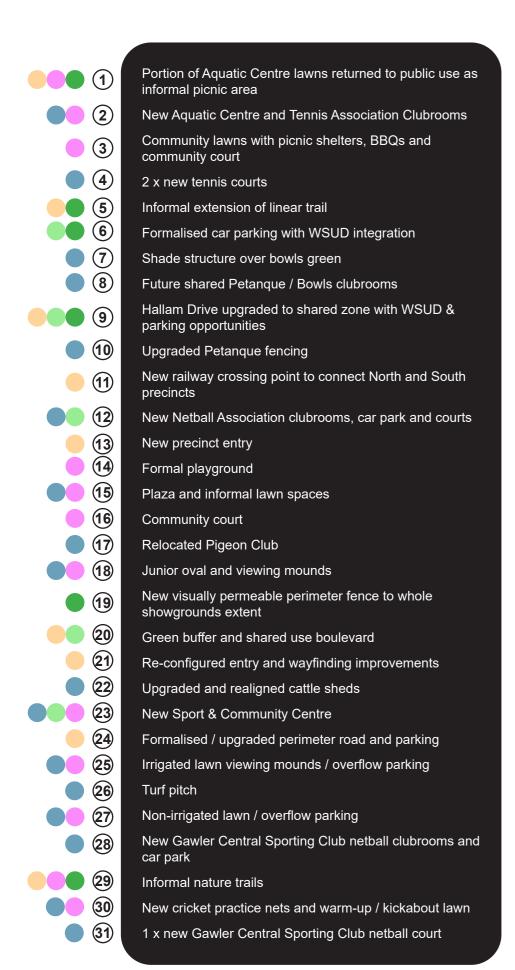
- Circulation
- Wayfinding
- Sustainability

#### 7.2 Master Plan

The proposed Master Plan is a result of extensive consultation and collaboration with Council staff, Council members, key stakeholders, site users, and the wider Gawler community. The Master Plan reflects an ultimate collective vision for all current and potential future site users, responding to Council objectives for the Precinct to be a regional active recreation destination and meet current and future needs.

## GUIDING PRINCIPLES Draw In River Character Create Community Destinations Deliver Sustainable Outcomes Improve Connections Future-proof Site Facilities









#### 7.3 Circulation Overlay

The Master Plan identifies a series of pathway typologies to create a clear and legible connection through, and around the site to tie into the greater public transport, walking and cycling networks in the Town of Gawler.

Improved connection features include;

- · Additional railway crossing
- Improved entry experiences
- Additional site entries
- Pedestrianised shared zone roadway (Hallam Dr)
- Wheelchair accessible, sealed paths to all site buildings
- · Pathway lighting through site
- · Bike parking facilities
- · Uninterrupted riverfront path connection
- Shaded & lit off-road shared use boulevard
- Improved public transport stop experience (shelter/bench seating opportunities to be assessed with pedestrian boulevard upgrades)

#### **LEGEND**

Shared Zone - Vehicle & Cycle/Pedestrian (6m)

Shared Use Boulevard - Cycle/Pedestrian (3m)

Sealed Primary Path (2m - 5m)

Sealed Secondary Path (1m - 2m)

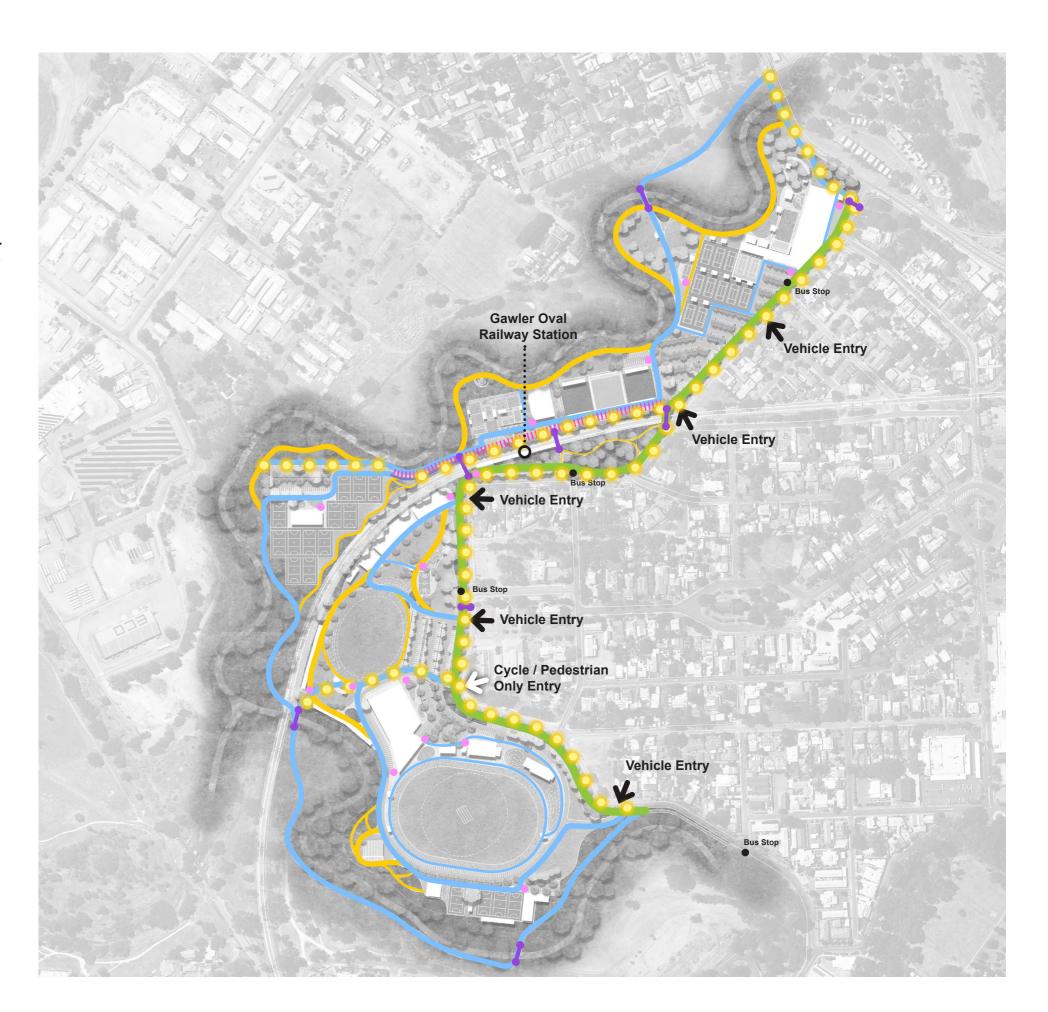
Unsealed Primary Path (2m - 5m)

Unsealed Secondary Path (<1m)</p>

ooo Lit Pathway

Crossing / Bridge

Bike Parking Opportunity





# 7.4 Wayfinding Overlay

A recommendation of the Master Plan is to provide a uniform and cohesive graphic wayfinding suite across the site to provide precinct-wide identity and clarity.

Building upon the recommendations in the Gawler Walking & Cycling Plan 2018, the wayfinding capacity of the Essex Park and Gawler Showgrounds Precinct should be underpinned by a digital wayfinding strategy. This includes notifying digital map distributors (such as GoogleMaps) of existing and newly developed pedestrian and cycle connections as they arise.

The adjacent overlay identifies potential locations for signage and entry statements which may assist with wayfinding and placemaking.

#### **LEGEND**



Major Signage / Gateway Arrival



Medium Signage / Directional



Small Signage / Place Name Identifier



# **7.5** Sustainability Overlay

In response to Council's objectives for combating the current climate emergency, the Master Plan identifies a multitude of sustainability initiatives and themes to be explored as development occurs across the Precinct.

#### **Energy:**

- Local material supply
- Recycled and recyclable materials
- · Solar panel capacity with new builds
- LED lighting
- Precinct micro-grid

#### Water:

- Passive irrigation
- Recycled water (purple pipe) irrigation
- Water Sensitive Urban Design (WSUD) integration
- Under-mound rainwater tanks
- · Consolidation of stormwater outlets
- Swimming pool backwash capture

#### **Greening & Biodiversity:**

- Flood and drought resilient planting
- Habitat creation and native re-vegetation
- Increased canopy coverage

#### **Transport:**

- Electric Vehicle (EV) charging
- Bike parking
- · Connected and comfortable walking and cycling routes

#### **LEGEND**

- Native Re-vegetation & Habitat Creation
- Recycled Water Irrigation
- WSUD Integration
- Solar Panel Opportunity
- EV Charging Opportunity





PRECINCT PLANS



## **8.1** Precincts Overview

The following section outlines the each sub-precinct within the greater Essex Park & Gawler Showgrounds site, with both immediate actions and the ultimate long term vision for each zone.

Sub-precincts identified are:

- Essex Park & Aquatic Centre Precinct
- Hallam Drive Precinct
- Netball Association Precinct
- Princes Park Precinct
- Gawler Oval Precinct

# 8.2 Site Wide Moves

The following site-wide moves are anticipated to be delivered in stages as the sub-precincts are developed and funding opportunities arise.

A shared use pedestrian boulevard to the whole precinct frontage and revitalised river way ties together the precinct-focused developments and unifies the site.





### **1** Shared Use Boulevard

Opportunity to unify the site with a consistent frontage
Improve aesthetic identity of the site
Provide a great walking and cycling connection
Improve arrival experience from Bus and Train
Integrate with WSUD and tree planting to create shade
Upgrade to solar and LED lighting where appropriate









### **② Riparian Vegetation**

Reinforce existing natural character with new planting

Ephemeral spaces and species to thrive with flooding

Address 'Gawler Urban Rivers Master Plan'

Provide opportunity for walking trails and linear park connections

Opportunity to consult with cultural heritage authorities









# 8.3 Essex Park & Aquatic Centre Precinct (Short Term)





- 1 Return portion of Aquatic Centre picnic lawns to public use
- 2 Riparian vegetation
- 3 Cover for 2 x tennis showcase courts
- 4 Replacement of tennis court lighting with LED system
- Tennis court resurfacing
- 6 2 x New tennis court and shelters

### **Essex Park & Aquatic Centre Precinct (Long Term)**





#### Stage 1 FIRST STEPS (0-7 YEARS)

Return portion of Aquatic Centre picnic lawns to public use

Riparian vegetation

Cover for 2 x tennis showcase courts

Replacement of tennis court lighting with LED system

Tennis court resurfacing

2 x New tennis court and shelters

- New Aquatic Centre and Tennis Association Clubrooms (noting previous feasibility analysis) including:
  - 50m outdoor pool (retained)
  - New shade structures
  - 25m indoor pool
  - Splashpad
  - Water slides
  - Warm water pool
  - Gym/studio
  - Offices
  - Changerooms (Department for Education Standard)
  - Cafe
- 2) Shared use boulevard
- 3 Car park with WSUD integration
- 4 Community court
- 5 BBQ and picnic shelters to Essex Park
- 6 Informal trail connection from Horrocks Highway to Essex Park

- Storage
- Kiosk

# 8.4 Hallam Drive Precinct (Short Term)





- 1 Improved footpath diversion and green buffer to Hallam Drive entry / railway crossing
- Hallam Drive upgrade to paved shared zone with formal parking, WSUD integration and traffic calming measures
- Upgraded train station entry with DDA compliant ramps and stairs
- Additional pedestrian railway crossing to corner of Thomas Terrace /
  Nixon Terrace
- 5 Lighting upgrade for bowls and petanque
- 6 Shade structure over bowls green
- 7 Petanque fencing upgrade
- New petanque playing field

### **Hallam Drive Precinct (Long Term)**





### Stage 1 FIRST STEPS (0-7 YEARS)

Improved footpath diversion and green buffer to Hallam Drive entry railway crossing

Hallam Drive upgrade to paved shared zone with formal parking, WSUD integration and traffic calming measures

Upgraded train station entry with DDA compliant ramps and stairs

Additional pedestrian railway crossing to corner of Thomas Terrace / Nixon Terrace

Lighting upgrade for bowls and petangue

Shade structure over bowls green

Petangue fencing upgrade

New petanque playing field

- 1 New consolidated bowls and petanque clubrooms with externally accessible public toilet facilities
- 2) Shared use boulevard extension
- 3 Riparian re-vegetation
- 4 Informal linear trail
- 5 Incidental nature play items
- 6 New petanque piste at old clubhouse location
- Viewing lawns / potential parking expansion
   (to be assessed as needed at time of clubroom upgrade)





- 1 Riparian re-vegetation
- 2 Formalised car park with WSUD integration
- 3 Safety lighting (LED)
- 4 Resurface and realign 10 courts (-3 courts)
- **5** New court lighting (LED)
- 6 Informal linear trail
- Extension of formal shared path

### **Netball Association Precinct (Long Term)**





### Stage 1 FIRST STEPS (0-7 YEARS)

Riparian re-vegetation

Formalised car park with WSUD integration

Safety lighting (LED

Resurface and realign 10 courts (-3 courts)

New court lighting (LED)

Informal linear trai

Extension of formal shared path

- 1 Car park extension
- 2) Informal nature trail and lawn viewing spaces
- 3 Netball association clubroom upgrade
- 2 x additional courts (as required for growth purposes)

### 8.6 Princes Park & Gawler Showgrounds Precinct (Short Term)





- 1 New entry at top of Nixon Tce
- 2 Upgrade / replace and realign Show Society sheds
- 3 Shared use internal road to service sheds
- 4 Relocate Pigeon Club facility
- 5 Community court, lawns and shelter
- 6 Shared use boulevard from Gawler Oval Station to Sport & Community Centre
- (7) Site-wide fence upgrade to consistent and visually permeable type
- 8 Improve precinct service capacity and accessibility (wi-fi, power, water)
- Adjusted width of Princes Park to accommodate compliant junior football/cricket oval including provision for sports lighting
- Improve entry / accessibility to Princes Park / Showgrounds from shared path

### Princes Park & Gawler Showgrounds Precinct (Long Term)





#### Stage 1 FIRST STEPS (0-7 YEARS)

New entry at top of Nixon Tce

Upgrade / replace and realign Show Society sheds

Shared use internal road to service sheds

Relocate Pigeon Club facility

Community court, lawns and shelter

Shared use boulevard from Gawler Oval Station to Sport & Community Centre

Site-wide fence upgrade to consistent and visually permeable type

mprove precinct service capacity and accessibility wi-fi. power. water)

Adjusted width of Princes Park to accommodate compliant junior football/cricket oval including provision for sports lighting

Improve entry / accessibility to Princes Park / Showgrounds from shared path

- 1 Formal playspace
- 2 Open lawn with viewing mound to oval edge
- 3 Upgraded and re-aligned cattle sheds
- Open lawn with shelters
- 5 Undergrounded water tanks
- 6 Upgraded Sport & Community Centre (Option 2)
- 7 Amended entry pedestrian / cycle only
- 8 Formalised roadway and parking to rear of Sport & Community Centre
- Nixon's car park greening

# 8.7 Gawler Oval Precinct (Short Term)





- Riparian re-vegetation
- Informal nature trails
- (2) Kickabout Lawn
- Upgraded and relocated cricket practice nets with retractable netting (turf and synthetic)
- 5 Turf cricket pitch
- 6 Upgraded and relocated Show Society storage shed
- 7 Commence formalised car parking
- 8 New modular Gawler Central Sporting Club changerooms
- Seeded lawn overflow parking (non irrigated)
- (10) Commence formalised roadway and pedestrian path
- Improve precinct service capability (wi-fi, power, water)
- Site-wide fence upgrade to consistent and visually permeable type (including removal of horse stalls)
- Upgrade of Gawler Central Sporting Club administration building to include canteen

### **Gawler Oval Precinct (Long Term)**





#### Stage 1 FIRST STEPS (0-7 YEARS)

Riparian re-vegetation

Informal nature trails

Kickabout Lawn

Upgraded and relocated cricket practice nets with retractable netting (turf and synthetic)

Turf cricket pitch

Upgraded and relocated Show Society storage shed

Commence formalised car parking

New modular Gawler Central Sporting Club changerooms

Seeded lawn overflow parking (non irrigated

Commence formalised roadway and pedestrian path

Improve precinct service capability (wi-fi, power, water

Site-wide fence upgrade to consistent and visually permeable type (including removal of horse stalls)

Upgrade of Gawler Central Sporting Club administration building to include canteen

- 1 Viewing lawn / plaza to front of Sport & Community Centre
- 2 Amend spectator seating to align with front Gawler Central Sporting Club Administration building
- 3 Upgraded seating stand aligned to front of Nixon's building
- 4 Shared use boulevard
- 5 Lawn viewing mounds / overflow parking
- 6 Extension of formal roadway to complete circuit
- Additional netball court (as required for growth purposes)
- 8 2 x new netball viewing shelters
- Upgraded Gawler Central Sporting Club netball clubrooms, including public toilets and car park



IMPLEMENTATION



### 9.1 Cost Estimates

The following estimated costing provides further detail to the Master Plan for consideration. A full cost estimate breakdown can be found in Appendix C.

It is important to note that whilst the 'New Build' option for the development of the Gawler Sport & Community Centre is estimated to be more costly, the knock on benefits of increased car parking, landscape amenity, and flexibility of dual story capacity all contribute to this additional cost. To meet the needs of the community and leaseholders moving forwards the investment in a new building should continue to be explored.

| Description  | Total       |   |  |  |  |
|--|-------------|---|--|--|--|
| Essex Park & Gawler Showgrounds Master Plan  |             | ]                                       |  |  |  |
|  | 5 500 000   | $\frac{1}{1}$                           |  |  |  |
| Streetscape & Residential Footpath   | 5,582,000   | 1                                       |  |  |  |
| Riparian Vegetation  | 2,845,000   |   |  |  |  |
| Sub-Total Streetscape & Residential Footpath & Riparian<br>Vegetation  | 8,427,000   |   |  |  |  |
| Francisco Davido Contra Davido de Contra | 4 (00 000   | -                                       |  |  |  |
| Essex Park & Aquatic Centre Precinct (Stage 1)   | 4,680,000   |   |  |  |  |
| Essex Park & Aquatic Centre Precinct (Stage 2)   | 25,451,000  |   |  |  |  |
| Sub-Total Essex Park & Aquatic Centre Precinct   | 30,131,000  |   |  |  |  |
| Hallam Drive Precinct (Stage 1)  | 9,870,000   | 1                                       |  |  |  |
| Hallam Drive Precinct (Stage 2)  | 9,094,000   | 1                                       |  |  |  |
| Sub-Total Hallam Drive Precinct  | 18,964,000  |   |  |  |  |
|  |             | -                                       |  |  |  |
| Netball Association Precinct (Stage 1)   | 6,370,000   | 1                                       |  |  |  |
| Netball Association Precinct (Stage 2)   | 6,580,000   |   |  |  |  |
| Sub-Total Netball Association Precinct   | 12,950,000  |   |  |  |  |
| Princes Park & Gawler Showgrounds Precinct (Stage 1)   | 7,314,000   | 1                                       |  |  |  |
| Princes Park & Gawler Showgrounds Precinct (Stage 2 - Option 2)  | 37,021,000  |   |  |  |  |
| Sub-Total Princes Park & Gawler Showgrounds Precinct   | 44,335,000  |   |  |  |  |
|  |             | -                                       |  |  |  |
| Gawler Oval Precinct (Stage 1)   | 7,751,000   | 4                                       |  |  |  |
| Gawler Oval Precinct (Stage 2)   | 6,641,000   |   |  |  |  |
| Sub-Total Gawler Oval Precinct   | 14,392,000  |   |  |  |  |
| TOTAL MASTER PLAN COST (Excl. GST)   | 129,199,000 |   |  |  |  |
| Below the Line Items   |             | ١,                                      |  |  |  |
| Princes Park & Gawler Showgrounds Precinct (Stage 2 - Option 1)  | 34,606,000  | ֓֞֝֟֓֓֓֓֓֟֝֟֝֓֓֓֓֓֟֟֓֓֓֓֓֟֟֓֓֓֓֓֓֓֓֓֓֓֓ |  |  |  |

Gawler Sport &
Community Centre
'New Build' Option =
\$18,772,600

Gawler Sport & Community Centre 'Extension' Option = \$17,846,150



## 9.2 Escalation Summary

The following table demonstrates the difference in cost estimated to occur with an average delivery date of 5 years for Stage 1 (short term) works and 13 years for Stage 2 (long term) works. The 5 year and 13 year benchmarks have been selected to provide a median estimate which anticipates some developments being delivered sooner (and therefore less costly) and others being delivered later (and costing more).

Escalation is calculated on an allowance of 2% increase per annum for the indicated delivery date. Should delivery dates be altered, cost of escalation would increase/decrease accordingly.

|      | MASTER PLAN STAGES   |   | (C<br>Esti         | resent Day<br>CSC Master<br>Plan<br>mate_Rev. 2<br>04.05.21) |  | Short Term 0-7 Years (5 years used for calculation purposes) |             | 0-7 Years<br>(5 years used for<br>calculation |             |             | Long Term<br>8-15 Years<br>(13 years used for<br>calculation<br>purposes) |  |
|------|--|---|--------------------|--|--|--|-------------|---|-------------|-------------|---|--|
| PB   | Streetscape & Residential Footpath                                 |   | \$                 | 5,582,000  |  | \$   | 6,280,000   |   | \$          | 7,397,000   |   |  |
| RV   | Riparian Vegetation  | _ | <del>-</del><br>\$ | 2,845,000  |  | \$   | 3,201,000   |   | <u> </u> \$ | 3,557,000   |   |  |
| IX V | Sub-Total Streetscape & Residential Footpath & Riparian Vegetation |   | \$                 | 8,427,000  |  | \$   | 9,481,000   |   | \$          | 10,954,000  |   |  |
| ES1  | Essex Park & Aquatic Centre Precinct (Stage 1)                     |   | \$                 | 4,680,000  |  | \$   | 5,265,000   |   | \$          | 5,850,000   |   |  |
| ES2  | Essex Park & Aquatic Centre Precinct (Stage 2)                     |   | \$                 | 25,451,000   |  | \$   | 28,633,000  |   | \$          | 31,814,000  |   |  |
|      | Sub-Total Essex Park & Aquatic Centre Precinct                     |   | \$                 | 30,131,000   |  | \$   | 33,898,000  |   | \$          | 37,664,000  |   |  |
| HD1  | Hallam Drive Precinct (Stage 1)                                    |   | \$                 | 9,870,000  |  | \$   | 11,104,000  |   | \$          | 12,338,000  |   |  |
| HD2  | Hallam Drive Precinct (Stage 2)                                    |   | \$                 | 9,094,000  |  | \$   | 10,231,000  |   | \$          | 11,368,000  |   |  |
|      | Sub-Total Hallam Drive Precinct                                    |   | \$                 | 18,964,000   |  | \$   | 21,335,000  |   | \$          | 23,706,000  |   |  |
| NB1  | Netball Association Precinct (Stage 1)                             |   | \$                 | 6,370,000  |  | \$   | 7,167,000   |   | \$          | 7,963,000   |   |  |
| NB2  | Netball Association Precinct (Stage 2)                             |   | \$                 | 6,580,000  |  | \$   | 7,403,000   |   | \$          | 8,225,000   |   |  |
|      | Sub-Total Netball Association Precinct                             |   | \$                 | 12,950,000   |  | \$   | 14,570,000  |   | \$          | 16,188,000  |   |  |
| PP1  | Princes Park & Gawler Showgrounds Precinct (Stage 1)               |   | \$                 | 7,314,000  |  | \$   | 8,229,000   | $\dashv$                                      | \$          | 9,143,000   |   |  |
| PP2b | Princes Park & Gawler Showgrounds Precinct (Stage 2 - Option 2)    |   | \$                 | 37,021,000   |  | \$   | 41,649,000  |   | \$          | 46,277,000  |   |  |
|      | Sub-Total Princes Park & Gawler Showgrounds Precinct               |   | \$                 | 44,335,000   |  | \$   | 49,878,000  |   | \$          | 55,420,000  |   |  |
| G01  | Gawler Oval Precinct (Stage 1)                                     |   | \$                 | 7,751,000  |  | \$   | 8,720,000   |   | \$          | 9,689,000   |   |  |
| GO2  | Gawler Oval Precinct (Stage 2)                                     |   | \$                 | 6,641,000  |  | \$   | 7,472,000   |   | \$          | 8,302,000   |   |  |
|      | Sub-Total Gawler Oval Precinct                                     |   | \$                 | 14,392,000   |  | \$   | 16,192,000  |   | \$          | 17,991,000  |   |  |
|      | Total Master Plan Costs (Excl. GST)                                |   | \$                 | 129,199,000  |  | \$   | 145,354,000 |   | \$          | 161,923,000 |   |  |
| PP2a | Princes Park & Gawler Showgrounds Precinct (Stage 2 - Option 1)    |   | \$                 | 34,606,000   |  | \$   | 38,932,000  | -   | \$          | 43,258,000  |   |  |



## 9.3 Next Steps

The key to the timely implementation of the Essex Park & Gawler Showgrounds Regional Sporting Precinct Master Plan is the ability to attract significant levels of funding from a range of external stakeholders and partners. Council has, and will continue to identify and act upon suitable funding opportunities as they arise, with the following recently identified and considered funding opportunities:

- 1. Office for Recreation, Sport & Racing Infrastructure Projects.
- 2. Places for People Council identified the opportunity to seek external funding through the State Government's Places for People program for the development of the Princes Park Community Recreation Hub Stage 1 Activity Project, including provision of the following community recreation infrastructure:
- a) Community basketball court.
- b) Seating and shade structure.
- c) Barbeque.
- d) Drinking fountain.

It is anticipated that Council will be advised of the outcome of this funding submission in June 2021.

Council's financial capacity to undertake various capital works towards incrementally implementing the Master Plan will be informed by future updates to the Long Term Financial Plan, Council's annual capital works budget deliberations, and consideration of the impact on Council's core financial indicators.





### **Appendices**

### Appendix A

KEY SPORTING STANDARDS

### Appendix B

COMMUNITY CONSULTATION SUMMARY REPORT

### Appendix C

COST ESTIMATE REPORT