ALDINGA STRUCTURE PLAN

People and Place Management

ENGAGEMENT REPORT

Final engagement report on the preliminary and draft Aldinga Structure Plan

August 2019

Last updated October 2020





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DRAFT STRUCTURE PLAN

Subject land

Arterial road

Collector / distributor road

■ ■ Proposed collector

Proposed vehicular access point

111 Proposed road widening

X Potential road closure

Landscape / acoustic buffer

Linear corridor / open space

==== Electricity easement

Acoustic / air quality impact area

Existing shared path

Proposed shared path

THE Potential future rail line/station

Rail corridor

Temporary open space

Proposed intersection upgrade

Stormwater basin

--> Stormwater network / flow

Residential

Dwellings to front road / park

School (existing)

School (future)

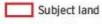
Commercial

Park n' Ride / bus interchange



DELIVERING AN INSPIRING URBAN FUTURE

NORTHERN TRIANGLE



Arterial road

Collector / distributor road

Proposed collector

Proposed vehicular access point

X Potential road closure

Landscape / acoustic buffer

Linear corridor / open space

Existing shared path

Proposed shared path

□## Potential future rail line

Temporary open space

Proposed intersection upgrade

Stormwater basin and local park

Residential

Dwellings to front road / park

School (existing)

School (future)



DELIVERING AN INSPIRING

EXECUTIVE SUMMARY

Engagement on the Draft Aldinga Structure Plan took place in May-June 2019. It followed on from engagement on the Aldinga Preliminary Structure Plan in March-April 2019, which helped to develop the Draft Structure Plan (refer Appendix 1 – Executive Summary Aldinga Preliminary Structure Plan Engagement Report).

Draft Structure Plan engagement comprised:

- Council staff workshop
- Council elected members briefing
- Community drop-in sessions (two)
- Further community engagement over a 4-week period online via Social Pinpoint, offline version of Social Pinpoint and emails

(Social Pinpoint is an interactive map-based online engagement tool to collect community feedback and ideas. It enables online discussion through posted comments.)

The engagement period (May 25 – June 21) attracted a total of 301 respondents across the four feedback methods, providing a total of more than 500 comments:

- Social Pinpoint − 46 engaged − 160 comments
- ▼ Community drop-in sessions 250 participants 360 Post-it notes and written submissions
- Offline version of Social Pinpoint 1 respondent
- ▼ Email/written submissions 4 respondents

Eleven of the 46 who engaged on Social Pinpoint made 5+ comments.

Community Feedback Summary

This report identifies key findings from the feedback – collated across the four feedback methods. The feedback is summarised below for each of the key themes used in Social Pinpoint – being: Buffers, Movement, Open Space, Land Use, and Rail. Movement and Open Space attracted the most feedback, followed by Land Use and Rail. 'Other' feedback, identified by the respondents, mainly comprised further feedback on Open Space and Land Use (together) and Movement.

Buffers

Most feedback on Buffers focused on South Road, with support for a 100m green buffer (to be acoustically effective) in preference to fencing or walls in keeping with the character of the area, and suggestions for landscaping and integrating shared foot/cycling paths.

The balance of feedback focused on buffers for the park-and-ride and rail extension/station with views that the rail and its buffer not result in closure of Port Road or loss of agricultural land.

Movement

As one of the two topics which attracted most feedback, Movement focus ranged from specific roads and intersections to shared/individual pathways, traffic impacts from and on the future school, and the future rail corridor.

Five key themes for Movement emerged on Social Pinpoint, echoed by the other forms of feedback:

- Traffic and congestion one major topic of conversation expressed community concerns about anticipated impacts of the new school and residential development on Port, Quinliven and Bowering Hill Roads both during and after construction affecting traffic, pedestrians and cyclists. Congestion and pedestrian/cyclist safety were the key concerns.
- Port Road Mixed views were expressed on the interface of Port Road with the railway, with strong opposition to the closing of Port Rd. The intersection of Port and How Roads drew much concern.
- Intersections focus predominantly was on Aldinga Beach Rd intersections with existing roads and the proposed north/south collector road, expressing concerns and making suggesting for resolving the traffic issues mainly to improve traffic flow and safety for all road users. The intersection of Main South Road and Port Road also drew comments expressing concerns about traffic congestion and the design of roundabouts.
- Main South Road concerns about the duplication's impacts on local traffic congestion at entry and exit points and intersection safety issues being the main concerns. Access to/from and across South Rd was another major topic with many conversations on intersections involving existing roads and the proposed collector roads. The alignment of Aldinga Road with Aldinga Beach Road was another key topic.
- Pathways most feedback expressed the need for a network of both shared and separated paths for cyclists and pedestrians within the area linking to existing paths. Safety was raised as a key issue. Recommendation also was made to include provision for cyclists and pedestrians across South Road for east/west movement.

Open Space

Open Space gained the most community feedback, together with Movement. Three key themes emerged: community desire for retaining the whole of the triangle as open space/botanic park; uses of the triangle – predominantly with a green; natural, sustainable and educational focus; and some suggestions on local parks within the broader Draft Structure Plan area. The need more generally for green space was also expressed by respondents using other forms of feedback to Social Pinpoint. Suggestions were made, and supported by community, for separating the whole triangle from the rest of the development and for swapping the triangle with the Aldinga Sport Complex to provide space for community use.

Retaining the triangle – feedback focused overwhelmingly on desire for retention of the whole of the triangle (bounded by Quinliven, Port and Bowering Hill roads) as open space/botanic park, followed by the wish for more open space and lower residential density elsewhere within the Draft Structure Plan area than that proposed, based on the semi-rural character of the area.

Suggestion was also made that open space needs within the residential be considered separate to the triangle.

- Uses of the triangle many suggestions were made for community uses of open space, particularly within the triangle, (which also drew interest and support from other community members) with ideas ranging from natural vegetation to botanic gardens and community gardens with a sustainable and community focus and the suggestion that it tie in with the future school curriculum. Other ideas included performing arts space and youth drop-in centre/community centre.
- Local Parks some suggestions were made on the number, size and use of parks, linking parks in a linear trail and greening of pathways.

Land Use

Most conversations on Land Use on Social Pinpoint (echoed by other forms of feedback) focused on residential land use – under two key themes: lot size and density – with the balance of feedback related mainly to the Rail Corridor. From the two drop-in sessions community continued to suggest alternative locations for the school.

■ **Residential land use** – lot size and density were the key topics of conversation – with suggestions to lower the dwelling yield across all residential areas including the triangle, as well as opposition to residential development on the triangle, with views supportive of it maintaining its current character.

Comments advocating lower dwelling yield to retain the semi-rural character of the area and to separate development of the triangle from the overall land area gained most interest and support from other community members.

The need for interesting, sensitive and sustainable urban design was also raised. From the drop-in sessions variety of residential design options was also a strong theme.

■ Rail extension – some feedback was relevant to the rail extension, expressing the view that it was not wanted, and the view that the land could be used for residential development.

Rail

Social Pinpoint conversations on the rail corridor revealed widely differing community views on its location – with many making suggestions on its re-alignment, and equally varying views on the need for the proposed rail extension. Several comments expressed concern at the interface of the rail corridor with Port Road and at development proceeding ahead of the rail infrastructure.

Some feedback specifically related to the location of the rail station – also revealing differing community views, while parking space concerns (that provision would be insufficient) and recommendations were the core focus of feedback on the Park-and-ride.

Feedback Themes

The key recurring themes, therefore, from community feedback on the Aldinga Draft Structure Plan were:

Themes within scope

- Desire to retain the whole of the 'green triangle' as open space/botanic park
- Concern regarding traffic impact of the residential development on the existing road network

- Concern regarding traffic flow and safety for all road users at road intersections current and planned
- Desire for larger lot sizes and lower density for residential development with more green space
- Support for green link between How Road and Aldinga Sport Centre network of both shared and separated paths for cyclists and pedestrians within the area linking to existing paths

Themes outside scope

- Mixed views about the need for the rail extension and alignment of the rail corridor
- Concern about the adequacy of parking provision at the Park-and-ride
- Support for Port Road to stay open and rail to pass under
- Concern regarding local traffic congestion and safety for all road users at entry and exit points to Main South Road, as well as access across Main South Road
- Concern regarding traffic impact of the new school on the existing road network (including access e.g. car parking/kiss and drop off)

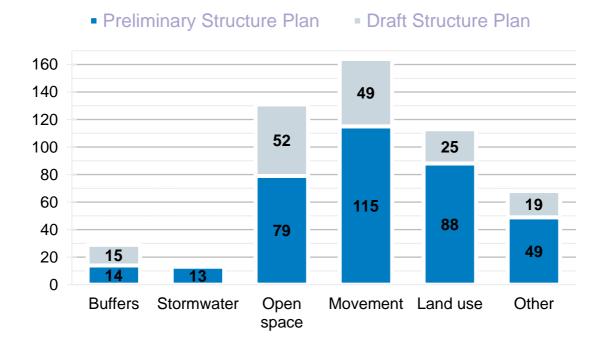
The overall intention of this report is to highlight key points of interest, preferences and views from the feedback to assist in developing the Final Aldinga Structure Plan Report. Where possible, the engagement report also seeks to identify elements of the project that have greater or lesser support.

The Final Aldinga Structure Plan Report is expected to inform a rezoning to commence in late 2020 or early 2021.

Feedback which falls outside the scope of the Aldinga Structure Plan is being noted and provided to the relevant parties. This includes thoughts on:

- The South Road duplication, including proposed intersection upgrades
- Timing and delivery of the potential future rail extension
- Delivery of the school.

Table 1 Total comments through Social Pinpoint



BACKGROUND

The Project

Renewal SA owns approximately 80 hectares of land at Aldinga, bounded by Main South Road to the east, Aldinga Beach Road to the south, How Road to the west, Quinliven Road and Port Rd to the north.

The land was historically used for agricultural purposes and owned by farmers from the early 1900's. It was purchased in 1989 as part of Metropolitan Adelaide's future land bank and is currently leased out by Renewal SA for dryland cropping.

The land is currently zoned 'Deferred Urban' and is located within the urban boundary defined in the 30 Year Plan for Greater Adelaide. Renewal SA is seeking for the land to be rezoned to allow for residential and other uses. This is intended to: increase housing opportunities; provide for local employment and business activity; enable better transport choices; and deliver accessible, integrated community infrastructure.

A Structure Plan and supporting investigations are required to support the case for a rezoning.

A portion of the land is the site for a new birth to Year 12 school, which is proposed to open at Aldinga for

the 2022 school year, providing 1675 students from Adelaide's south with greater access to high quality schooling. The land is also the location of a rail corridor and planned terminus for a future rail extension from Seaford.

The Structure Plan will ensure that these significant infrastructure investments are coordinated and result in a well-planned extension to the Aldinga community, linking seamlessly with the existing Aldinga area and broader region.

In addition to this, the Structure Plan is expected to identify the desired future land uses, which will investigate road networks, open space, stormwater management, and a network for buses, cycling and pedestrians.



Up to 50 hectares are expected to be utilised for infrastructure including the rail corridor, rail station, Main South Road Duplication and the new school. The remaining land is expected to comprise urban development with the potential of around 1,000 new homes.

A Key Stakeholder Group comprising the City of Onkaparinga (Council), Department for Education (DE), Department for Planning, Transport and Infrastructure (DPTI) and Renewal SA is overseeing the Structure Plan process.

External consultant Fyfe was appointed by Renewal SA to prepare the Structure Plan and will be followed by process to rezone the land.

The Structure Plan is being prepared in line with the principles of the new Community Engagement Charter developed for and overseen by the State Planning Commission.

Engagement

In early 2007 the Land Management Corporation (LMC) – predecessor to Renewal SA – surveyed some 4000 properties in the local area towards developing a draft Master Plan.

A total of 327 responses were received and analysed. The top 3 issue areas from the four suburbs: Aldinga, Aldinga Beach, Port Willunga and Sellicks Beach were: Infrastructure, Urban design, Land use views and vistas.

The draft Master Plan was held in abeyance pending DPTI investigations into the potential rail extension to Aldinga.

In the past 10 years since that survey, three **infrastructure issues** have been either addressed or already incorporated into the structure plan, being:

- Making the Southern Expressway two-way
- Rail network extend to Aldinga area
- Public transport (access to)

The findings of the survey report have contributed to informing both the supporting investigations being conducted for the Structure Plan and informing the Engagement Strategy.

Renewal SA engaged – principally through meetings and on-going correspondence – several directly impacted stakeholders since mid-2015, including:

- Aldinga Bay Baptist Church
- Aldinga Sports Park (City of Onkaparinga)
- City of Onkaparinga
- DPTI
- Department for Education (former DECD)
- Galilee Catholic School

The Department for Education held an information session on the then proposed birth to Year 12 school site in September 2018 and DPTI engaged on the proposed Aldinga rail corridor in 2012 with directly impacted landowners.

Structure Plan Engagement Objectives and Staging

The overarching engagement approach encompasses the following objectives:

- Gaining stakeholder and community understanding of the broader context of the project and input to specific project outcomes
- Developing a better Structure Plan through engagement input to the key elements
- Ensuring an effective engagement process
- Identifying and managing issues and mitigating risk

Engagement towards developing the Structure Plan is being carried out in 3 stages:

- Stage 1 Preliminary Structure Plan options
- Stage 2 Draft Structure Plan
- Stage 3 Rezoning

Fyfe and Renewal SA held 4 briefings/workshops with different stakeholders on the Aldinga Preliminary Structure Plan options (Stage 1):

- City of Onkaparinga staff
- City of Onkaparinga Elected members
- The Key Stakeholder Group
- Community Organisations/groups

Community engagement on the Aldinga Preliminary Structure Plan options (Stage 1) was launched in March 2019 via interactive digital platform Social Pinpoint page (online tool), while also providing alternative avenues for community to provide feedback during the consultation period (until April 7 2019). Refer Executive Summary from Preliminary Structure Plan Engagement Report Appendix 1.

This Engagement Report is for Stage 2, gathering feedback on the Draft Structure Plan. It builds on the previous feedback provided in Stage 1 on the Aldinga Preliminary Structure Plan options.

Fyfe and Renewal SA held a workshop with City of Onkaparinga staff and a briefing for City of Onkaparinga Elected Members.

Community members were notified of the engagement opportunities for Stage 2 by various mechanisms:

- A media release provided to the local messenger announced the release of the Draft Structure plan open for community consultation with feedback closing on June 21 2019.
- An invitation post card was distributed to nearly 3,000 properties surrounding Aldinga / Pt Willunga area and also posted to some 550 non-resident property owners.
- Renewal SA Aldinga Project Website page.
- Subscribers who registered to be kept updated on project progress were informed by eDM.
- Some 30 community organisations/groups were also notified by email.

The post card (see Appendix 2) invited the local community to Community Drop-in Sessions (located within or near the Structure Plan Area) on May 25 (weekend session at Galilee Catholic School) or 28 May 2019 (weeknight option held at Aldinga Library) and encouraged the community to view the Aldinga Draft Structure Plan and share their feedback online through the interactive digital engagement platform Social Pinpoint between May 25 and June 21 2019.

The Renewal SA Aldinga Project website page included a link to Social Pinpoint.

As offered in Stage 1 alternative options to Social Pinpoint to provide feedback included:

- an offline PDF version of Social Pinpoint (as a PDF in which to type responses),
- hard copies (available at Aldinga Library and Aldinga Community Centre), and

via email or written submissions.

Map 1 Aldinga Preliminary Structure Plan Social Pinpoint community engagement notification area (red)



METHODOLOGY

In preparing this report the following steps have been undertaken:

- Collation of Community Drop-in Sessions feedback (Post-It notes)
- Collation of discussions posted on Social Pinpoint
- Collation of feedback from the offline version of Social Pinpoint
- Collation of feedback provided by email/written submissions
- Summary, cross referencing and comparative analysis of feedback across the four sources for each key topic
- Identification of key findings, including an indication of the extent of support or opposition for proposed changes within the Draft Structure Plan.

PURPOSE OF THE REPORT

The purpose of this report is to identify key findings from the feedback collected from the Community Dropin Sessions, Social Pinpoint, offline version of Social Pinpoint and email/written submission.

Discussion on Social Pinpoint focussed on five themes (Land Use, Open Space, Buffers, Stormwater & Movement) and specific features. An 'other' category enabled people to nominate their own theme. The open ended approach for attracting feedback allowed a wide range of responses, so the report combines both quantitative and qualitative information.

The overall intention of this report is to highlight key points of interest, preferences and views from the feedback to assist in developing the Final Aldinga Structure Plan report. Where possible, the engagement report also seeks to identify elements of the project that have greater or lesser support.

Feedback which falls outside the scope of the Aldinga Structure Plan is being provided to the relevant parties. This includes thoughts on:

- The South Road duplication, including proposed intersection upgrades
- Timing and delivery of the potential future rail extension
- Delivery of the school.

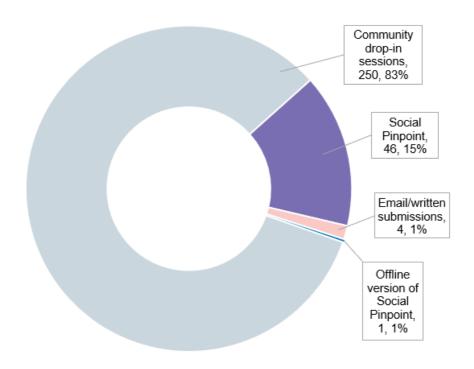
KEY ENGAGEMENT FINDINGS

The community engagement period attracted a total 301 respondents across the four feedback methods:

- Social Pinpoint − 46 respondents − 160 comments
- ▼ Community drop-in sessions 250 participants 360 Post-it notes and written submissions
- Offline version of Social Pinpoint 1 respondent
- Email/written submissions 4 respondents

Eleven of the 46 who engaged on Social Pinpoint made 5+ comments.

Chart 1 Total combined responses received



Total responses

The key findings are summarized under four main headings:

- The Community Drop-in sessions
- Feedback to the specified key topics (Social Pinpoint 'pins' buffers, movement, open space, land use, stormwater)

- Rail feedback potential rail extension, corridor, station and park-and-ride.
- Other feedback identified by the respondents.

Community Drop-in sessions

The two Community Drop-in sessions (Galilee Catholic School Hall & Aldinga Library) attracted some 250 participants in total, including local state member Leon Bignell (attending both sessions) and City of Onkaparinga South Coast Ward Cr. Simon McMahon. Some 140 participants identified themselves as living (or their household being) within the engagement area and some 40 identified themselves as residents/property owners living outside the engagement area, with high concentration of residents representing the Aldinga Arts Eco-Village and Port Willunga area.

Participants attending the session were:

- invited to view and provide feedback on the Aldinga Draft Structure Plan information on display, (see Appendices),
- encouraged to ask questions of the Renewal SA project team members available, including planning consultants Fyfe team members, and
- encouraged to provide comments in general about the project with Post-It notes on the key topic panels or the ideas and comments panel (see Appendices).

Participants were also encouraged to speak with the RSA Engagement team member demonstrating Social Pinpoint at the session, and were informed they could provide further feedback after the Drop-In sessions via Social Pinpoint until 21 June 2019.

Other available means of providing feedback (on request), included Offline version of Social Pinpoint (PDF), hard copies of the Offline version of Social Pinpoint available from the Aldinga Library and Aldinga Community Centre, and via email.

Conversations with the team members at the Drop-in sessions focused on:

- the retention, use and scale of the 'green triangle',
- housing density and design,
- current traffic congestion and the impact future development will have on existing road network, and
- rail line/corridor and school locations and impact.

A total of 359 Post-It notes were received at the Drop-in sessions along with 3 written submissions (see appendices). Most comments focused on Land use, Open space and Movement and echoed the conversations with team members, noted in dot points above.





Word clouds are visual illustrations of the most commonly used words in response to a topic or question. The largest, boldest words are the most repeated words.

The following 'word clouds' were generated from the Post-it note feedback received from the two community drop-in sessions

```
plan still density small Raise line
                                                     still consider expanded input triangle
                                                           areas dwellings poor full urban people Just community unique high
standards community unique high people Just

In the proposed first latter need left move close Area feel train historical Less boxes of the point congestion lighth people Interest in the proposed first move close Area feel train homeless houses developers

Suinliven older spaces of three etc road now quality park

Visitors Aldinga like years trees hate enough including willunga South pitches compromise land

Whole interesting Tom shows boundary development Sustainability Open Village retain larger take all access under forest
```

Land Use

```
potential Leave Put go park drop vehicles especially possible side heritage under already Direct safety Willunga Quinliven

SChool needs Infrastructure Ensure First path
shopping street about Aldinga Beach bus Aldinga Beach intersection far several stay Ann's make reconcern meet car high gateway more fields shops locals proposed historic Housing South Please church relational triangle big Concerned potentially restricted either movement without foad paths station green Creek community reduced Centre
                                       station green Creek community reduce Centre
```

Movement



Open Space

```
development Traditional traffic South Save happening park parking listened
                                                                                                                   Transport here walk Port Need
                                                                                                            lotstrees input between triangle
                                    things housing process one local insist disaster house connected Lift friendly services Diminished Inventive house connected Lift friendly services Diminished Inventive Renewal children enviro already report Renewal facilities provided
                                                                             Councils boxes just say instead Really money
                                                                Move image facilities provided leave good SA together encourages Plant standard more
SChool first doing tourism put share some border road thanks people all and green land green some tourism put share some tourism put share some some tourism put share some tourism properties and tourism put share some tourism properties and tourism properties and tourism properties and tourism properties and tourism put share some tourism put
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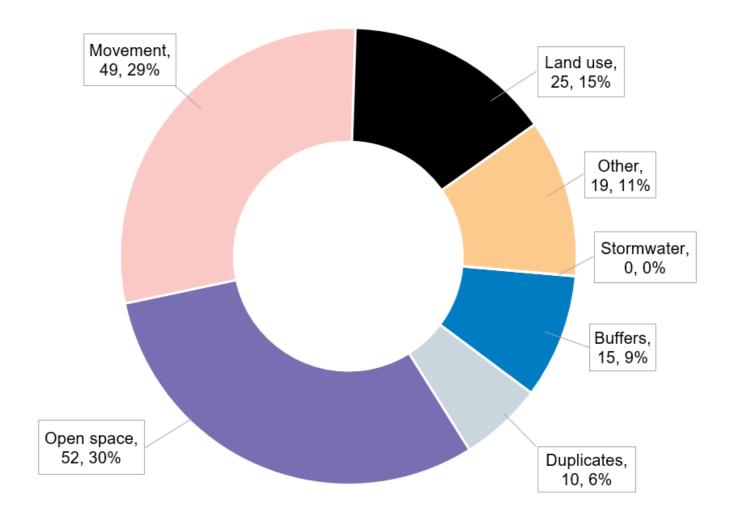
Other

Key topics feedback

Of the key topics used in Social Pinpoint – Buffers, Movement, Open Space, Land Use, and Rail – Movement and Open Space attracted the most feedback, followed by Land Use and Rail.

'Other' feedback, identified by the respondents, mainly comprised further feedback on Open Space and Land Use (together) and Movement.

Chart 2 Total comments from Social Pinpoint – Draft Structure Plan



This trend was reflected in the offline and email feedback.

Below, feedback for each key topic is analysed and summarised in turn – from Social Pinpoint, followed by analysis from the offline and email feedback.

For the comments made on Social Pinpoint https://renewalsa.mysocialpinpoint.com/aldinga-dsp#/ and for offline/email feedback and drop-in session comments see the separate Appendices document.

Buffers

Definition: Buffers apply to where an interface is needed between different land uses – such as main road and housing. Buffers can include landscaped areas and acoustic walls to focused effects of noise, dust and odor and improve visual outlook.

9% of comments (15) on Social Pinpoint commented on Buffers. Twelve focused on South Road with support for a 100m green buffer (to be acoustically effective) in preference to fencing or walls in keeping with the character of the area, and suggestions for landscaping and integrating shared foot/cycling paths. The rest of comments focused on buffers for the park-and-ride and rail extension/station with views that the rail and its buffer not result in closure of Port Road or loss of agricultural land.

Comments on Social Pinpoint included:

- The buffer along Main South Road should be 100m to protect the interface with the character preservation district and the new suburb and the tourist route to Kangaroo Island. It should NOT incorporate any Stratco fencing
- An acoustic buffer of 20 m would have to be a solid wall. A 100 m wide vegetation buffer would be required for any acoustic benefit
- The buffer in the plan is for at least 20m. If resident buying here aren't ok with a little noise then buy further to How Rd.
- Please no more walls they are effective, but the impact for tourists and residents is ugly. Leave a good distance, make a mound, grow plenty of trees to provide habitat.
- Make sure any shared use paths are shaded and well back from the busy road. Plan for the future when schools and station will mean more cyclists and pedestrians IF there are pleasant and safe paths. otherwise more cars and more carparks (generating more heat in a hotter world)
- Just worried about the rail line buffer and whether this will impact on primary production land our business grows vegetables as part of the ecovillage

Note that 2 of the comments on Social Pinpoint in regard to Buffers refer to the park-and-ride and 3 comments are relevant to the rail extension/station (and therefore have been noted under Rail, below).

Buffers - offline & email feedback

From the offline version of Social Pinpoint and emails received, the following comment on buffers was provided:

Natural buffer is better – suit isolated community so far from town. Grow food – fruit trees for the community to eat. With food undergrowth to demonstrating food producing nature of area and provide food for everyone.

Movement

Definition: Movement relates to how vehicles, cyclists and pedestrians move through and within the area. It considers connections and shared path links, including the rail corridor.

29% of comments on Social Pinpoint were on Movement (49) – making it and Open Space the topics which attracted most comments.

Movement focus ranged from specific roads and intersections, to shared/individual pathways, traffic impacts from and on the future school, and the future rail corridor. Five key themes emerged:

- Traffic and congestion one major topic of conversation expressed community concerns about anticipated impacts of the new school and residential development on Port, Quinliven and Bowering Hill Roads both during and after construction affecting traffic, pedestrians and cyclists. Congestion and pedestrian/cyclist safety were the key concerns.
- Port Road a major topic was its interface with the railway which drew mixed views and strong opposition to the closing of Port Road.
- Intersections focus predominantly was on Aldinga Beach Rd intersections with existing roads and the proposed north/south collector road, expressing concerns and making suggesting for resolving the traffic issues mainly to improve traffic flow and safety for all road users. The intersection of Port and How Roads, and intersection of also drew much concern, as did the intersection of Port Road and Main South Road, with comments about traffic congestion and the design of roundabouts.
- Main South Road concerns about the duplication's impacts on local traffic congestion and safety issues with intersections at entry and exit points were raised. Access to/from and across South Rd was another major topic with many conversations on intersections involving existing roads and the proposed collector roads. The alignment of Aldinga Road with Aldinga Beach Road was another key topic.
- Pathways many comments expressed views on the need for a network of both shared and separated paths for cyclists and pedestrians within the area linking to existing paths, with a recommendation also to include provision for cyclists and pedestrians across South Road for east/west movement.

Looking at each main Movement theme in turn from community conversations on Social Pinpoint, comments included:

Movement – traffic and congestion

Comments on traffic congestion focused mainly on the future school's impact on How/Quinliven/Bowering Hill/Port Roads.

- How Road already comes to a halt at start and end of each school day with dropoff/pickup. Often 2 additional flows of traffic are trying to squeeze around cars stopped waiting to turn into the school park because the dropoff point at the school is full. Currently there is 3 narrow lanes, and 4wd's have been seen to drive down the footpath to get around the stationary cars. Intersection of How/Quinliven/Bowering Hill will need major widening if Port Rd is closed for the train.
- How would the extra traffic diverted along Bowering Hill Rd be dealt with? There's already a lot of traffic that use Bowering Hill Rd closing Port Rd will only increase the issue.
- The area around the intersection of Bowering Hill, Quinliven and How roads is shown as having road facing housing. This area is already a busy intersection. With the additional school & residential traffic and parking requirements this will be an extremely busy area. More houses and driveways in this area will make traffic/parking issues much worse unless considerable allowances

- are made for alternative access (a side road) or parking. Or better yet, turn this area into green recreation area.
- Have concerns about traffic flow on Quinliven Road. I have read the Traffic Report which refers to recent upgrade of roundabout at South Road being adequate. However traffic does not flow well at peak times and increased school traffic from South Road and across the roundabout by the hotel seems very likely to cause serious congestion.
- ... surely it [the future school] could be moved a bit, eg southwards, to a more optimal position for overall traffic flow in the area? Otherwise we are going to have huge traffic problems along Quinliven and Port roads.
- The description of the future school says that initially vehicle access will be via Quinliven/Port Road. This road is already very busy in peak hours, with regular near miss accidents, nearby intersections crowded and pedestrians needing to cross. How does the plan accomodate the high level of extra traffic that will come with the new school within the next two years including the construction phase?
- ACCESS and movement of pedestrians following the natural flow of where people actually walk, rather than rigid, constructed straight lines!

Movement - Port Road

Comments on Port Road drew mixed views on its interface with the railway. They included:

- Speed along Port Road is currently mostly 80km, which makes it extremely dangerous/unpleasant for cyclists and pedestrians. Cycle tourism potential in the region is huge. Many locals and holidaymakers already walk along Port Rd to the beach. Creating more safe/pleasant routes with less or slower cars will add to the attractions of the area. Ideally let's have a train crossing for bikes and pedestrians only.
- Like the idea of the shared path being maintained across the rail line and closing the road. This will make it a very attractive option for walking or cycling between Aldinga Hub and the beach.
- I have a family with disabilities so walking or riding only down Port Rd isn't an option for us. Living just off Port Rd I would prefer it not to be closed and a boom gate used instead as I drive the road several times daily with all the running around I do as a full-time carer of 3 people. I'm imagining all the traffic being diverted onto Bowering Hill Rd instead is going to be awful for the Quinliven Rd intersection, especially being outside the school.
- Closing Port Rd will push traffic to divert off the main roads Main South Road at the already dangerous intersection on the hill towards Maslin Beach & then cut through the back way via Tuit Rd and Bowering Hill Rd which are narrow and busy roads & traffic management is already a problem through there.

Movement – intersections

Many comments were made on Social Pinpoint expressing concerns about intersections and including some suggestions for resolving the traffic issues.

Conversations predominantly involved Aldinga Beach Road – with comments on its intersections with: the north/south collector road, How Rd, Bowering Hill Rd and Port Rd, and Main South Rd. The intersection of Main South Road and Port Road also drew comments. Comments included:

Needs to be a roundabout here [intersection of Aldinga Beach Road and proposed north/south collector road] but there is already traffic problems with the Aldinga and Main South Rd

intersection, so 3 intersections within a 500m distance and increased traffic from the new houses to be built? good luck with that

- This road [intersection of Aldinga Beach and How Roads] is already experiencing massive issues with the disastrous Aldinga Beach Rd redevelopment 50kms with schools, houses and businesses all facing onto this road is a nightmare already, also a new petrol station opening soon, no where to overtake or pass and the volume of traffic is awful
- I imagine with everyone turning right off Port Rd onto Bowering Hill Rd, the Elder Pde intersection would also need to be looked at due to the increase in traffic.
- Already too many vehicle accidents at this corner [intersection of Main South Rd with Aldinga Beach Rd] with current volumes of traffic. This one requires careful planning to make it free flowing and prefer not to see traffic lights installed.
- Yes I agree, we need to make this free flowing... no traffic lights or round abouts. It would be best with an over pass, or a slip lane.... its gets heavily congested, especially during peak times and weekends.... especially when needing to right turn from aldinga road to south rd
- Don't make the same mistakes as the roundabout at the corner of Port and South roads. Port Road has been made too narrow, if there are 4 or more vehicles waiting to enter the roundabout to turn right (head south), no cars can get past to enter the left turn feeder lane onto South Road.
- Also, each of these roundabouts should have a separate bypass lane on South road, so the whole line of traffic does not have to stop behind cars waiting to enter the roundabout to turn right, as happens now.

Movement - Main South Road

Several comments on Social Pinpoint raised concerns about impacts from the duplication of Main South Road – with local traffic congestion at entry and exit points and intersection safety issues being the main concerns. Comments included:

- Overall I am not opposed to the proposed plans. However with the development of 2 parcels of land further North along South Road any additional housing in Aldinga or further South places enormous demands on South Road which is already at breaking point. I often find traffic banked up more than a kilometer heading south approaching the roundabout at Aldinga along Main South road. It is only a matter of time until there is another fatal motor vehicle accident along Main South road.
- The issue around traffic congestion will not be solved through duplication of the road, as the traffic will eventually bank up at the Pedlar Creek bridge.
- Pedlar Creek bridge will be duplicated. Roundabouts and intersections will need to be duplicated as well.
- Great, but what happens when you get down to the end of the southern expressway onto South Rd or Fiveash Drive? There is no entry, exit into the city once you reach the end of these extensions it still remains a bottleneck? Too many houses being built on the outskirts of the city, do we really need this?

Movement - pathways

In commenting on the need for pedestrian and cyclist paths, safety was a key issue raised as well as access across major roads, including Main South Road. Comments included:

Currently Main South Road acts as a barrier for cyclists and pedestrians, and reaching Willunga is difficult. It would be great if the plan could include a bicycle crossing across Main South Road

- This proposed north south road and shared use path is sandwiched between the railway and the large school site. This seems like the perfect recipe for anti-social behaviour, at any time but especially during weekends and holidays when the school will be empty, and no houses for the greater part of the path. This will not be a safe or enjoyable path to walk to the train station and will therefore likely be under-utilised.
- Include a number of bicycle-only paths through the planning area, so that cyclists can easily and safely move to the schools, the sporting area and the shopping areas, possibly also connecting Lacey Drive in a safe manner, so that a safe corridor exists all the way to Aldinga Central Shopping Centre.
- Is a walking and cycling (shaded for extreme heat) planned for along the railway line for residents to get to the train station? E.g. those NE and NW of the station.
- Shared use paths directly alongside major roads are unpleasant to use. At the very least a significant planted buffer between the road and the path is necessary. I'd suggest at least a 5m buffer, this would create a sense of safety for pedestrians and cyclists especially children. It is also too far for motorists to throw bottles which leave broken glass. A shared path that people don't use is a waste of money, let's make them work.

Movement - offline & email feedback

From the offline version of Social Pinpoint and emails received, the following comments on Movement were provided – echoing concerns expressed on Social Pinpoint:

- Until there is a commitment to go ahead with the rail extension, it is likely that there will be a very much higher car traffic load in the area from both the school and additional residences.
- Why would you need to close Port Rd, an important entrance/exit point for large portion of population and to the beginning of the esplanade.

Open Space

Definition: Open space covers the indicative locations for neighbourhood parks and other public spaces, and their intended uses for nearby residents.

30% of comments (52) on Social Pinpoint commented on Open Space – making it and Movement the topics which attracted most comments. Three key themes emerged:

- Retaining the triangle conversations focusing overwhelmingly on desire for retention of the whole of the triangle as open space/botanic park, followed by the wish for more open space and lower residential density elsewhere within the Draft Structure Plan area than that proposed, based on the semi-rural character of the area. These topics gained the most interest and support.
 - Suggestion was also made that open space needs within the residential be considered separate to the triangle.
- Uses of the triangle many suggestions were made for community uses of open space, particularly within the triangle, which also drew interest and support with ideas ranging from natural vegetation to botanic gardens and community gardens with a sustainable and community focus and the suggestion that it tie in with the future school curriculum.

Local Parks – some suggestions were made on the number, size and use of parks, linking parks in a linear trail and greening of pathways.

Looking at each main Open Space theme in turn from community conversations on Social Pinpoint, comments included:

Open Space – retaining the triangle

Comments on Social Pinpoint – predominantly focused on the triangle – included:

- Please consider the economic value of this unique cultural landscape and the fact that Port Willunga is an important tourism destination that provides direct and indirect employment and income to many. The preservation of the Pine Avenue within an open landscape is critical to that tourism economy. (26 up-votes)
- This small concession [being to retain the smaller triangle within the total triangle] to overwhelming community support for the whole green triangle to be maintained as open space [feedback to the Preliminary Aldinga Structure Plan] and then to suggest that the area could be used to offset a developers open space requirement is greedy. Have the green triangle as a separate development.(21 up-votes)
- The green triangle could be considered as a separate development. A change of land use could occur later when different options could be considered. (15 up-votes)
- Hands off this is beautiful open space the gateway to pt willy, the WHOLE of the green triangle should remain undeveloped. (13 up-votes)
- The green triangle needs to be preserved both east and west of the rail line, to protect the heritage trees and create the buffer of urban sprawl effecting existing property owners at Port Willunga and Aldinga. (11 up-votes)
- We really don't need or want housing in the green triangle, this is a major tourist destination, then it will look like any other ticky/tacky housing development, surely the government can make enough money from the other sub-developments they are building? (17 up-votes)
- There seems to be community interest to save the whole green triangle for open space.(7 up-votes)
- Agree that the green triangle should be considered separately to the rest of the development. All possibilities for recreational and educational land uses should be explored as well as their potential to supplement the offer at the high school. The high school curriculum could support the agricultural and tourism industries of the region, and the proposed productive and recreational park land area could support that. (13 up-votes)
- The green triangle needs to be preserved both east and west of the rail line, to protect the heritage trees and create the buffer of urban sprawl effecting existing property owners at Port Willunga and Aldinga. (11 up-votes)

Open Space – uses of the triangle

- I believe this triangle of precious land should become a Botanical Gardens showcasing water wise and indigenous planting with advice from Indigenous people re edible plants etc. This could become a valuable asset involving the community in the planning and planting and something we could feel proud to leave for future generations. (9 up-votes)
- A botanical park would be beautiful. We need more green spaces. The least it can do to balance that is to maintain this open space some of which could be used for community gardening or leased for vegetable gardening. This is a food security issue! We need to have areas in the suburbs where we can grow food. Could be used for community garden, park or edible forest. So much

community building potential in this space [being suggested uses of the green triangle drawn from various respondents].

The decision makers have a great opportunity here to create something unique - something that can be used by the local community and the schools across the road. Re-vegetate the site, increase the tourism value of the area and in turn increase the economic value of the area without destroying its character and creating further issues related to urban sprawl.

Open space - local parks

A couple of comments were made more generally in regard to local parks within the entire Draft Structure Plan area, while another focused on pathways:

- Consider reducing the number of local parks and combing them into a much bigger (central) park with better infrastructure, such as a big playground.
- A linear trail through the residential development would encourage people to walk or cycle to the park, and a bigger park with better facilities would give people a reason to go there.
- Tree lined pathways and streets PLEASE linking with existing pathways. Edible landscapes ..NATIVE vegetation !!!

Open Space - triangle terminology

As well as the above main Open Space themes on Social Pinpoint, clarification was sought on terminology – 'the triangle' and 'northern triangle'. Renewal SA confirmed that the former refers to the whole triangle (bounded by Port, Quinliven and Bowering Hill Roads) and the latter to a small section (east of the railway corridor) and therefore community "desire to retain the 'green triangle' as open space" expressed in feedback to the Preliminary Aldinga Structure Plan referred to the whole triangle.

In addition, not all community members were familiar with the term 'green triangle' – sparking the following brief Social Pinpoint discussion:

- There is no such thing as a Green triangle here, A yuppy name given to stop development.
- The term green triangle is a historic term given to the entrance to the holiday destination of Port Willunga.
 - There has been a long held sentiment to preserve the area as open space. Green triangle means a highly valued area of open space.
- Have lived here for 45 years and have never heard the term Green Triangle. The priority should be the preservation of the Aleppo pines along Port road for their beauty, shade and very important food source for Yellow tailed Black Cockatoos.

Open Space – offline & email feedback

From the offline version of Social Pinpoint and emails received, fewer comments on Open Space were provided, with focus being more generally on the need for green space.

The following comments were provided:

The lack of green space is evident in Seaford and surrounding areas and we are extremely concerned the same scenario will be occurring in lovely Aldinga

Need to have trees throughout. We live an hour from town.

Land Use

Definition: Land use maps where housing, retail, commercial, industrial and community uses of land could be located.

25% of comments (25) on Social Pinpoint commented on Land Use, with the majority (16) focusing on residential land use, and the rest relating mainly to the Rail Corridor.

Residential land use conversations focused primarily on lot size and density – with suggestions to lower the dwelling yield across all residential areas including the triangle, as well as opposition to residential development on the triangle, with views supportive of it maintaining its current character.

Comments advocating lower dwelling yield to retain the semi-rural character of the area and to separate development of the triangle from the overall land area gained most interest and support from other community members. The need for interesting, sensitive and sustainable urban design was also raised.

Land use - residential

Comments included:

- Consider lowering the dwelling yield and increasing the open space allocation above the 12% to treat this as a semi-rural tourism area. (This gained 18 up-votes)
- Lowering the dwelling yield in this area is essential to maintain the semi-rural, historic nature of Aldinga township. Along with, retention of the open-space area on Port Road, west of the railway line to maintain the link between the historic towns of Aldinga and Port Willunga. (12 up-votes)
- Separate the development of the green triangle from the large parcel of land. (15 up-votes).
- Does Renewal SA support separating the development into 2 sections, maintaining the current land use for the green triangle and separating it from the development of the main section? This would leave future land use options open.(12 up-votes).
- Any housing proposed in the northern green triangle should have blocks sizes in character with historic Port Willunga, that is, over 600msq. This would allow for more trees and gardens and an integration of the new with old, visually lessening the impact. High density housing in this location will have a negative effect on value of the area and its tourism potential.
- Has there been consideration of extensive greening in all zones (residential and other) to help people through heatwaves (which are due to increase)? This area could be a star example of a cool green area as it's within the new boundaries of Green Adelaide (https://www.environment.sa.gov.au/topics/green-adelaide)" (15 up-votes)

Note reference under Open Space (above) to clarification sought on terminology – 'the triangle' and 'northern triangle'. Many comments were made under Open Space with relevance to land use, particularly in regard to the triangle.

Note that 4 of the comments on Social Pinpoint in regard to Land Use are relevant to the rail extension, expressing the view that it was not wanted, and the view that the land could be used for residential development (and therefore have been noted under Rail, below).

Land use - school

Two land use comments on Social Pinpoint referred specifically to the new school:

- Don't like the idea of birth to 12 school. there are 2 primary schools in area already....develop these instead and have high school only..this is necessary. Retain views to hills like Gallilee has done...beautiful views that should be greatly valued.
- Actually there are 3 schools in ALDINGA. Galilee, Aldinga primary and Southern Vales Christian

Land Use - offline & email feedback

From the offline version of Social Pinpoint and emails received, the following comments on Land Use were provided. Views were consistent with those expressed on Social Pinpoint.

Land use – residential

- The triangle at Aldinga should be kept as a green space, with NO HOUSING on it. There is already far too many ugly, unsustainable in terms of energy efficiency housing developments down here
- No concrete jungle 45 kms from the city thanks.
- You cannot build a high rise (on potentially unstable land) cracks. Lego building designed for city living with no space (to) dry bathers towels or everyday washing if not at/in the convenience city. Ie the reason people put up with the STRESS of high density living is no driving, petrol required. With this city designed project people need to have a car, spend most time in car 2 hours to work to come back to an ugly shoe box with neighbour peering in. Must be in keeping with single houses in area.

Land use - triangle

- As noted from previous community consultations there is strong community support for maintaining the whole of the current green triangle as green open space. In the 30 Year Greater Adelaide Plan itself Target 5 looks at 'A green liveable city' and a target of INCREASING green cover by 20% by 2045. We are fortunate here that we can contribute to that target without having to remove any existing structures. [Many, diverse references worldwide, included demonstrating the benefits of green space].
- We will have another school of over one and half thousand young people as well as the children already attending Galilee and Aldinga Primary schools. Don't we owe it to those children to do as much as we can for their future?
- The current Renewal SA proposal estimates approximately 1,000 new dwellings. As yet, there is no commitment in relation to just when the rail extension might happen. It makes sense to hold off on at least some of that housing until such time as there is State Govt. commitment for better transport. Given public support for the Green triangle, a moratorium on any building there until such time as the rail extension happens, makes good planning sense.
- The McLaren Vale/Aldinga/Willunga area is a hub of wine based tourism which, in other districts has developed into Food and Wine tourism. Protection of the green triangle for possible space for innovative green ideas will enhance the future of the area economically as well as environmentally. There are many ways the space could be used and still fulfil its 'green' function. These include possibilities which could co-exist such as: A Food Forest, A revegetation site using seed from the Aldinga Scrub, given its importance as remnant vegetation of the Adelaide Coastal Plane, Open Space/sensory gardens for people with disabilities to enjoy, Allotments for food production for households without gardens.
- There are many ways the space could enhance Aldinga/Port Willunga instead of simply maximising dwelling numbers and continuing the trend toward 'dormitory' outer suburbs.

- This is not enough space. The tiny corners of top triangle obviously not fit for house blocks. Living on top of rail line unacceptable.
- ▼ Please, please keep our precious triangle green!. This whole community needs it.
- PLEASE LEAVE THE GREEN TRIANGLE ON PORT ROAD VACANT LAND!!!!!!

Land use - school

- Was a needs assessment done? For this school with aging population here unlikely to need school. This school is massive amount of this land use.
- THIS MUST NOT INCLUDE ANY BIOTECH INVESTMENT OR CURRICULUM due to the unproven nature of this technology (will not be accepted in this community). Steiner focus school. See Willunga Waldorf, Trinity in the city.
- A future plan for 30 years MUST include permaculture, taught to children to be able to feed themselves in a low carbon use future. This is needed for food security down here being isolated. Also there is a no work down here and this whole project fails to service this satellite city. Stephanie Alexander kitchen only way to go for all kids but rural kids a must. Go Steiner stream and eco/steiner whole school design is the future to educate children

Stormwater

Definition: Stormwater considers the amount and location of land needed to manage flooding and stormwater related to the site

No comments were made on Social Pinpoint under Stormwater. One comment was made under 'Other' (below).

From the offline version of Social Pinpoint and emails received, no comments were made specific to Stormwater.

Rail feedback

Conversations on Social Pinpoint commenting on the rail corridor, station and park-and-ride were made under Buffers, Movement, Land Use on Social Pinpoint and have been consolidated here. The comments focused mainly on the rail corridor, revealing widely differing perspectives.

Rail - corridor

Social Pinpoint conversations on the rail corridor revealed widely differing community views on its location – with many making suggestions on its re-alignment, and equally varying views on the need for the proposed rail extension. Several comments expressed concern at the interface of the rail corridor with Port Road. Other feedback means to Social Pinpoint included concern about the effects of electrification on the school environment and concern about potentially interfering with Aboriginal sites.

Comments from feedback on Social Pinpoint included:

- Doesn't all have to be green space, and can be reclaimed if the line ever gets extended.
- Would be more logical to place the railway underground, like done at Oaklands Park, to keep the other traffic free from train crossings?

- Definitely do not agree with the road closure. If the train line does eventually go through I think traffic and pedestrian crossing should be allowed. Not fair to block off a beautiful historic road that is enjoyed by locals and tourists. A wonderful gateway into historic Port Willunga
- I definitely agree that Port Road should remain open. if the rail line can be put under Quinliven road, it can be put under Port road also. Should not close off a beautiful historic road that is enjoyed by locals and tourists. A wonderful gateway into historic Port Willunga
- The old Port Road into pt Willunga is ICONIC and of historical significance ...closing port road is not a good idea. the train should go over the port road on a bridge!! or be moved to a different location!
- This is the wrong place for a railway! It's too close the old survey area, eco village and two schools. It cuts through Port Rd Memorial Avenue and the green triangle everyone is hoping for. The rail station is so close to South Rd maybe the rail corridor could travel near there?
- If the railway corridor would be located further East as in figure 16 of the traffic assessment report, then it would avoid going over the Waste Water Treatment Plant further north in the Aldinga Arts Eco Village
- Why is rail even being considered when the state government is moving to privatise SA's rail networks. It is obvious people prefer and enjoy the reliability of road versus rail transport.
- As soon as the train extended to Seaford, it's use increased dramatically. Please bring the train to Aldinga quickly
- This should be the end of the train line south. There is no need to keep a railway corridor for further extension to Sellicks Beach.
 - It's a 2 minute bus trip from Sellicks to Aldinga and a waste of tax payers money. (7 up-votes)
- It makes no sense to continue the rail to Sellicks. People should catch a bus to the aldinga station (a 10min bus ride) and save millions and millions of tax payers money!
- A train link to Sellicks would mean many more people commuting direct to city by train rather than driving to Aldinga, and needing a huge car park there. This is what is happening at Seaford. Build a train line and people will use train instead of cars for commuting if they possibly can.

Rail - station

A few comments related specifically to the location of the rail station – revealing differing views. Comments included:

- Agree this is the best location for the station, North of realigned Aldinga Road. Will also allow easy access to Aldinga Hotel, Willunga markets and Aldinga Airport.
- Please leave rail station North in the green triangle. Away from the schools.

Rail - park-and-ride

Parking space concerns and recommendations were the core focus of comments on the Park- and-ride. Comments included:

- Will the Park-and-ride include safe (separate) bike path access and bicycle parking (to reduce stress on limited carparks)? Are there plans for this shared path to be shaded (eventually, i.e. when trees grow)?
- Take a look at what appears to be the majority size of the vehicles used in the South many SUV's before trying to cram too many small spaces into the parking lot. These big cars leave no space for opening doors and not collecting a neighbouring car.
- If the train line does go ahead please ensure there is multistorey/underground parking as the situation at Seaford is ridiculous

- Agree that parking at Seaford is not well catered for in numbers of spaces needed way too small Consider using some of the reserved open space to the south of the proposed station for parking.
- Please provide SUBSTANTIAL tree buffers around the open space/car park [Park and Ride] / stormwater in the south-west corner.

Other - offline & email feedback

From the offline version of Social Pinpoint and emails received, the following comments on Rail were provided:

- What are the effects of high powered electrification of rail? This is going right next to the school. Increase noise and high electricity exposure for kids.
- No Aboriginal sites interred with.
- Least noise possible but also not ugly aerial eyesore.
- Central station services community better.

Other feedback

18.5% of comments (19) received on Social Pinpoint provided feedback or comments on 'Other', with most relating to:

- Open Space and Land Use expressing views about the triangle and ideas for uses of open space more generally, Suggestions for community use included: performing arts space, youth dropin centre/community centre and community garden.
- **Movement** with views about pathways/shared paths.

A couple of comments focused on Rail (the train line), one on Stormwater, and a couple on the engagement process and materials. One expressed the view that the area needed Kaurna cultural mapping and markers.

Comments included:

Open Space and Land Use:

- This section [the triangle] along Port Road also needs to be retained as a local park, in order to maintain the historic semi-rural nature of the area. A larger buffer is needed between the old town of Aldinga and the old survey area of Port Willunga. It is already intersected by the railway. Once small historic areas are broken up, they lose their character and appeal to tourists and locals alike, and the environmental balance. This is even more crucial when high density housing is planned nearby.
- The community overwhelming supported the retention of ALL the green triangle as open space, not only the northern triangle, as stated by Renewal SA.
- The community need the whole of the green triangle as well as the sports ground preserved. The sports ground is an asset to many people/ familys in our community (10 up-likes)
- This section [the triangle] is way too close to the 'Old Survey' section of Port Willunga. There needs to be a much larger open space area left between the development & the current boundary of Port Willunga. The impact of a development of this size will destroy the character & history that will be lost forever. Let alone the environmental impact and how the beach, parking, traffic etc will cope over summer with this extra population.
- Council could swap this land [currently occupied by the Sports Complex] for the green triangle. It makes more sense for this area to be residential. (13 up-likes)

- Support this idea needs to be explored with Council as a matter of urgency. (10 up-likes)
- The community is in need of a performing arts space.
- With an increase in population we will be in desperate need of a youth drop-in centre.
- A community centre and community garden is needed to provide support for this new community.

Movement:

- Please extend pathway along the entire length of HOW road to allow safe access to Southern Vales Christian Schoolplease don't forget this school in future planning!
- Interested in a green walkway (tree shade) for residents and students walking to and from the new development/school, past the eco village, and to the old Aldinga township.(13 up-likes)
- The foot and bike path on the southern side of Quinliven and Port Road is completely exposed to the belting sun. With many 30-45 degree days now and 50 degree days in our future we need safe shaded walking routes, especially for the kids at 3pm (the hottest part of the day) going down to the shops and bakery!
- Agree we need shade trees on both sides of port rd from Aldinga village to Quinliven rd intersection. The heat coming off the road since it was bitumised has increased dramatically. Large shade trees will help cool the area and shade and therefore encourage walking and cycling.
- Completely agree the current path is a perfect example of how NOT to encourage and support people to get out of their cars. Please can this path be moved back from the busy road and then a green buffer built, including shade trees.
- Another one in favour of a green shaded walkway. I would also suggest further buffering/distance from the road as it's already very unpleasant walking this section of the path with the added traffic, it will be much more intense. In terms of safety there is only the small raised height of the gutter separating cars from pedestrians.

Rail:

- The train line should be moved to run along the north south corridor upgrade on south road. this train will be noisy and carve up the community. not everyone welcomes the train.
- ... lets put trains and children together and see what happens...

Engagement Process:

- Why was only part of Aldinga invited to these information sessions? Many people have never heard of these developments. I only found out about them from a friend. None of my neighbours on Whinnerah Ave know anything about it!! Do you think the development and increased traffic won't affect us? [In responding, Renewal SA provided details of community notification noted earlier in this report]
- It would be good at the drop in session if the education dept, DPTI and Council were here to be able to give concise answers to the community's very repetitive questions the current infrastructure, sewerage and roads is not coping with the volume of traffic on the poorly designed Quinliven/port road onto south road as it is. I am very interested in the stormwater and sewerage as it is currently having to be pumped out weekly from the Aldinga beach rd sewerage works. It has not coped as is.
- The map you are using is approximately 5 years old. Many of the features and buildings have been changed, making for an incorrect assessment to your plans. [In responding, Renewal SA advised that the satellite imagery used had an average age of 2.31 years, and that, in addition, an engineering survey was undertaken in early 2019 for the purposes of the Aldinga Structure Plan to correctly identify boundaries and other site features.]

Other:

Area needs Kaurna cultural mapping and cultural markers [with a website link included in the response]

Other - offline & email feedback

From the offline version of Social Pinpoint and emails received, the following 'Other' feedback was provided:

- Not a lot of free thought space [for feedback] (provided in hard copy version of Social Pinpoint).
- Not a lot of time to give input feels like token effort.
- No loud noise work B4 9am quiet rural area work not requiring noise B4 OK. No earth movements on days with high or easterly winds. Due to earth blowing onto existing residents.

THE KEY STAKEHOLDER GROUP

Feedback on the Draft Structure Plan was also sought from the key stakeholder group members. The City of Onkaparinga and DPTI provided written feedback to Renewal SA.

City of Onkaparinga feedback

Feedback from Council was provided in the broader context of Council's Aldinga Framework Plan in a letter from the Mayor (refer Appendix: 8).

In summary, Council's feedback, under five key themes identified by Council, was:

The Green Triangle

- Council maintains its position that the entire triangle (bound by Port, Quinliven and Bowering Hill roads) be excluded from the development and retained as open space with a rural character.
- Council holds the view that preservation of historic and rural character of this primary arrival route to Port Willunga is of greater significance and value to regional and state tourism than the residential yield potential of the land.

Open Space

- Despite localised distribution of small open spaces, council remains concerned that there is a shortfall of open space within the main development site of sufficient size to support district park functions.
- Request that an area of open space equivalent to the eastern triangle be invested back into the central and southern portion of the development to better serve community needs – based on Council's view that:
 - The separation of the eastern triangle [smaller triangle within 'the triangle'] from the broader development severely reduces its role and accessibility for the community
 - Availability and suitability of the Aldinga School and Aldinga Sports Park facilities for informal community recreation and leisure will likely be limited
 - Functionality of landscaped buffer areas containing shared paths as 'open space' for community is yet to be determined

- Potential to leverage the high voltage electricity easement corridor to contribute to southern open space
- Potential to provide a central park area which leverages the proposed linear open space link between How Road and the new school / Aldinga Sports Park

Buffers and Interface

- Concern at insufficient interface measures particularly where housing will adjoin the rail corridor, the high voltage power easement and schools for passive surveillance and active frontages where houses overlook these public spaces and easement corridors.
- Importance of the interface of the development with the McLaren Vale Character Preservation District.
- Support for a design outcome for the Main South Road landscape/acoustic buffer which is sensitive to, and reinforces, the landscape character of the foothills.
- Concern that views of the Willunga escarpment are not restricted and access to the proposed shared path network are not limited by the South Road acoustic barrier – citing the development's sense of place and community safety.
- Reiteration of Council's position regarding the entire 'green triangle' in response to proposed landscaped buffer along Port Road.

Transport and stormwater

General support for the planning directions in relation to transport and stormwater.

Achieving better design and character outcomes

- Council notes its reduced ability to influence subdivision design in the absence of a concept plan or enforceable design guidelines for development, making it difficult to achieve spatial and design outcomes for road networks, stormwater and open space which best meets community needs.
- In the absence of a spatial (concept) plan for inclusion in the Development Plan as part of the DPA, Council believes that further efforts are needed within the planning process to influence the subdivision design via or prior to the land sale process and thereby ensure that the desired planning outcomes brokered through the collaborative efforts of Renewal SA, Council and community will be delivered.
- Council suggests development of an encumbrance or enforceable subdivision design guidelines applicable to the development of the land to embody spatial principles, integrate quality urban design principles and provide appropriate guidance to developers including: residential interface with adjoining land uses, views to and from the development, and public infrastructure such as open space, streets and landscape/acoustic barriers.

In addition, under separate correspondence, following support in a resolution by Council's Strategic Directions Committee at its meeting on 2 July 2019, Council requested that:

- The State review and narrow the width of the land currently being allowed for the rail corridor enabling increased development yield south of Quinliven Road offsetting the need for residential development within the 'green triangle' [this reference being the whole of the 'green triangle']
- The State consider options to maximise use of this [rail] corridor until it's required for the rail line development.

DPTI feedback

Feedback from DPTI was provided in the broader context of for the South Road Duplication Project, and the rail corridor, station and park-and-ride elements within the Draft Aldinga Structure Plan.

DPTI advised that the feedback it provided on the Preliminary Aldinga Structure Plan was still relevant and sufficiently comprehensive to the Draft Aldinga Structure Plan and that it did not have further feedback to add at that point.

In summary, DPTI's feedback was:

- The location of the park n ride is accepted in principle allowing car access with limited potential impacts upon existing urban form.
- The location of the railway station closer to the middle of the development is preferable to significantly increase accessibility by the development. However, an understanding of the catchment areas including beyond the proposed development area would assist in identifying the most appropriate station location.
- The termination point of the proposed rail infrastructure is unknown.
- The rail corridor is currently defined at a high level only with no consideration of vertical alignment.
- The intersection of the proposed north-south internal road with Quinliven Road will therefore require careful consideration of relationship to future grade separation.
- All future crossings of the rail (road and pedestrian) will require grade separation. As further planning and design work for the rail line is currently unfunded, DPTI would support a more generalised presentation of the corridor and potential grade separated crossing locations.
- A reduction in access points along Main South Road would be of benefit in improving safety. A
 realignment of Aldinga Road to link to Aldinga Beach Road could therefore be a longer-term option,
 but this requires further investigation in conjunction with the planning for the duplication of Main
 South Road.
- Subject to further supporting analysis, left in/left out access arrangements on Main South Road are
 typically supported in principle. Additional right turn access is not supported due to safety risks,
 unless via a roundabout or grade separation. Note also the interaction between
 acceleration/deceleration lanes at nearby junctions, and the ability to accommodate the proposed
 new access as part of the proposed duplication of Main South Road, would need to be investigated
 to confirm the ability for such access to be provided.
- The Aldinga Road extension across the rail corridor would need to be grade separated and ensure that it does not impede local access to the station either from adjacent car parking or shared paths.
- Station accessibility will require future, detailed consideration relative to access through detention basin/car park areas.
- The station/park n ride areas will need to accommodate a bus/rail interchange function. The area
 will therefore need to be designed to allow for one way, circulating bus access/stops. High level
 concept planning should be undertaken for the station/park n ride/bus interchange area to identify
 land requirements and access needs.
- Consideration needs to be given to providing the most direct route (shortest, fastest, most convenient) for people walking from their homes/activity areas to the station location.
- The eastern property boundary is affected by a 30m requirement under the Metropolitan Adelaide Road Widening Plan.

CONCLUSION & RECOMMENDATIONS

The large amount of feedback received during the engagement periods for the Aldinga Preliminary Structure Plan, and subsequently for the Aldinga Draft Structure Plan, demonstrates the strong community interest in the future development of the area.

The open-ended nature of the broad focus on five themes ensured that respondents could provide detailed, qualitative feedback and ideas, while the use of Social Pinpoint both enabled detailed feedback on specific locations identified by the respondent and on-line discussions and sharing of thoughts with other community members.

Community members responding to the Aldinga Draft Structure Plan predominantly used Social Pinpoint to do so - engaging in discussions and providing feedback.

Feedback again drew a wide breadth of comments and suggestions, with the key recurring themes also consistent with the earlier engagement the Aldinga Preliminary Structure Plan.

Themes within scope

The most commonly repeated themes – within the scope of the Structure Plan – were:

- Desire to retain the whole of the 'green triangle' as open space/botanic park
- Concern regarding traffic impact of the residential development on the existing road network
- Concern regarding traffic flow and safety for all road users at road intersections current and planned
- Desire for larger lot sizes and lower density for residential development with more green space
- Support for green link between How Road and Aldinga Sports Centre network of both shared and separated paths for cyclists and pedestrians within the area linking to existing paths

While Renewal SA was complimented on consideration of earlier feedback to the Preliminary Structure Plan and its reflection in some elements of the Draft Structure Plan, the first four themes noted above reflect community concerns which require careful consideration in the Final Aldinga Structure Plan Report feeding into a rezoning process.

The key concerns are:

- Residential development on any part of the 'green triangle' There was strong community opposition to any residential development in the triangle and strong community desire, supported by Council, to retain the whole triangle as open space/botanic park with many ideas suggested for use of that space.
- Impact of residential development, compounded by the new school, on the existing road network Congestion and pedestrian/cyclists safety were the key concerns on Port, Quinliven and Bowering Hill Roads both during and after construction affecting traffic, pedestrians and cyclists.

- Traffic flow and safety issues for all road users at road intersections, current and planned Focus predominantly was on Aldinga Beach Rd intersections with existing roads and the proposed north/south collector road, expressing concerns and making suggestions for resolving the traffic issues mainly to improve traffic flow and safety for all road users. The intersection of Main South Road and Port Road also drew comments expressing concerns about traffic congestion and the design of roundabouts. The intersection of Port and How Roads also drew much concern, and the alignment of Aldinga Road with Aldinga Beach Road was another key focus point.
- Concern about density and open space within the residential development The wish for more open space and lower residential density than that proposed, based on the semi-rural character of the area. Suggestion was also made that open space needs within the residential be considered separate to the triangle.

Themes outside scope

Community feedback outside the scope of the Structure Plan is being noted and provided to the relevant parties. It included concerns about the rail extension and associated park-and-ride facility, and the traffic impact of the new school. This included thoughts on:

- Rail corridor mixed views about the need for the rail extension and alignment of the rail corridor, and support for Port Road to stay open and the rail to pass under the existing road
- Park-and-ride concern about the adequacy of parking provision at the proposed Park-and-ride
- The Main South Road duplication concern regarding local traffic congestion at entry and exit points and intersection safety issues. Access to/from and across South Rd by all road users was another major topic of community feedback.
- New school concern regarding traffic impact of the new school on the existing road network (including access e.g. car parking/kiss and drop off zone).

While the Final Structure Plan can reflect some of the feedback, it is limited in terms of what it can reflect for topics which are outside the scope of the Structure Plan. That will need to be communicated clearly, together with the assurance that the feedback on those topics is being provided directly to the relevant parties for consideration in their future planning and engagement processes.

Engagement with Kaurna

During engagement on the Draft Aldinga Structure Plan, members of the local Kaurna community attended one of the drop-in sessions, from which ongoing discussions have been established.

A key outcome has been the engagement of Integrated Heritage Services (IHS) by Renewal SA to undertake an Aboriginal cultural heritage. IHS engaged Kaurna Nations Cultural Heritage Association (KNCHA) traditional owner representatives to provide cultural knowledge, expertise and services. A survey was completed in two phases – firstly, an anthropological assessment that was followed by a surface archaeological survey several months later owing to site conditions.

The background research shows several archaeological sites, objects and remains have been previously recorded within the general region, which provide contextual archaeological information that demonstrates a culturally rich and diverse environment encompassing the general region, middle and southern Fleurieu Peninsula.

The site anthropological assessment found no anthropological sites exist.

The archaeological survey found some isolated remnant artefacts in a heavily disturbed environment, with relevant areas of likely cultural sensitivity mapped and recorded.

Based on the results of the Aboriginal cultural heritage survey several recommendations have been made. Discussions with KNCHA will continue to ensure appropriate collaborative management of the site's heritage values.

Building understanding of the significance of the Aldinga site/region to the Kaurna and key representative groups, as well as their priorities for the project, are key topics for ongoing discussions.

NEXT STEPS

Aldinga Structure Plan

The feedback received from both stages of engagement will assist Renewal SA to finalise the Aldinga Structure Plan.

Finalisation of the Aldinga Structure Plan is also taking into consideration development of the Main South Road duplication plan (expected by late 2020) – to ensure that the two plans are complementary. It therefore is anticipated that Renewal SA will be in a position to finalise the Structure Plan by late 2020.

Rezoning

It is anticipated that a process to rezone the land will commence in late 2020 or early 2021 and will include an opportunity to provide feedback.

Main South Road duplication

DPTI has publicly provided the following information regarding Main South Road duplication:

- The State Government funded duplication of Main South Road between Seaford and Sellicks Beach aims to improve road safety as well as improve traffic flow and increase capacity.
- The duplication will be delivered in two stages:
 - Stage 1: from Griffiths Drive in Seaford to Aldinga Beach Road (approximately 10 kilometres) State Government investment of \$305 million
 - Stage 2: from Aldinga to Sellicks Beach (approximately 6 kilometres)
- A Planning Study for Stages 1 and 2 of the duplication started in mid-2019.
- The project has received significant input from the local community, key stakeholders and businesses, which is being used to help inform the development of a concept plan.
- A concept plan is expected to be released in late 2020.
- To find out more about the Main South Road duplication project or register for future updates community members can contact the project team using the following details:
- Phone: 1300 794 880
- Email: dpti.communityrelations@sa.gov.au
- Website: http://www.infrastructure.sa.gov.au/road projects/main south road duplication

Railway Corridor

Consultation on the draft Structure Plan was undertaken on the basis that a 100 metre wide rail corridor to Aldinga Beach Road was a non-negotiable requirement to preserve the option for a further extension south.

However, there was significant interest and feedback received in relation to the rail corridor. In summary:

- The majority of respondents were in favour of the rail extension with many wishing for it to be provided ahead of the residential development due to concerns about increased traffic congestion.
- Respondents totally against the rail extension were significantly in the minority.
- Many respondents were in favour of the rail passing under Port Road instead of being at grade and many queried the alignment
- The residents of the Aldinga Arts Ecovillage have particular concerns as the current alignment bisects their working farm and compromises their ability to plan for the long-term future of the land.
- There was also feedback from the community for better east-west linkages that is more difficult to achieve if separated by a rail corridor.
- The City of Onkaparinga requested that the State Government review and narrow the width of the rail corridor noting that the existing preserved corridor south of Seaford Station is approximately 60 metres wide.

DPTI has undertaken a review of a potential future rail extension.

The findings have identified that the rail corridor through to Aldinga Beach Road to facilitate a possible extension further south is not warranted due to foreseeable demand and the rail corridor could terminate north of Quinliven Road.

This would avoid the significant capital cost of providing grade separations of roads to the south and avoid the need to preserve (and maintain) an unused corridor which could sever the future community for many years.

A terminus north of Quinliven Road would be in close proximity to the proposed new urban development including the new school, and relatively central to the existing communities at Aldinga, Port Willunga and Aldinga Beach.

It also allows greater flexibility for the rail alignment to minimise the impacts upon the Aldinga Arts Ecovillage.

Accordingly, the Final Structure Plan will not include a rail corridor to the south of Quinliven Road.

Renewal SA will finalise the Structure Plan and proceed to seek a rezoning of the land to south of Quinliven Road.

The land north of Quinliven Road will be withdrawn from the Structure Plan and will remain in the Deferred Urban Zone.

This will allow for the land north of Quinliven Road to accommodate a rail station terminus in the longer term when sufficient demand exists to justify a rail extension.

APPENDICES

Appendix 1 – Executive summary Preliminary Structure Plan Engagement Report

Engagement on the Aldinga Preliminary Structure Plan took place in March-April 2019, with the feedback helping to develop the Draft Structure Plan for further engagement.

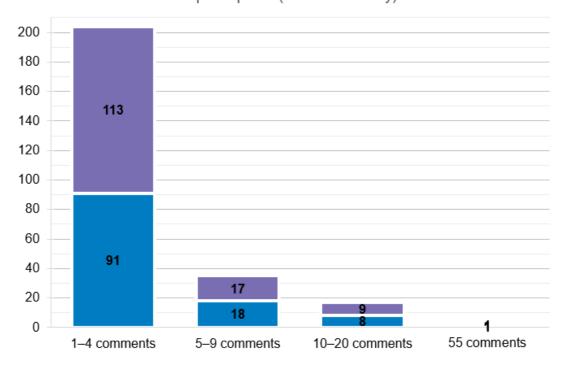
Preliminary Structure Plan engagement comprised:

- Council staff workshop
- Council elected member briefing
- Community group briefing
- Community engagement online via Social Pinpoint, offline version of Social Pinpoint and emails

Social Pinpoint is an interactive map-based online engagement tool to collect community feedback and ideas. It enables online discussion through posted comments. An optional survey was included, focusing on the two Preliminary Structure Plan options.

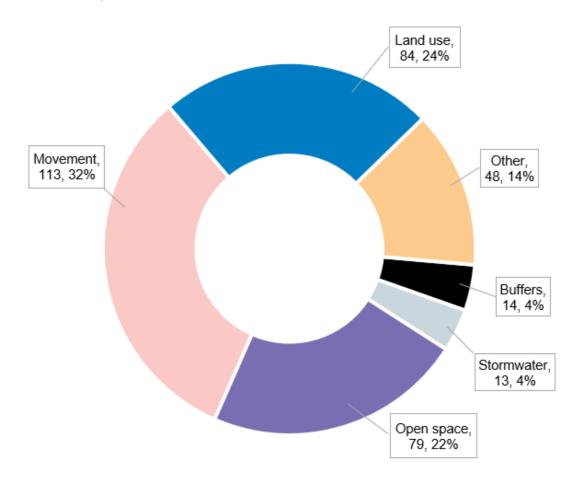
Table 2 Total comments per participant received through Social Pinpoint Preliminary Structure Plan

- Number of participants (includes survey comments)
- Number of participants (excludes survey)



The engagement period (March 12 – April 7) attracted a total of 162 respondents across the three feedback methods: 138 on Social Pinpoint, 8 via the offline version and 16 email respondents. Of the total, 3 respondents provided feedback by more than one means. A total of 362 comments were made on Social Pinpoint.

Chart 3 Total comments from Social Pinpoint



Community Feedback Summary

Feedback is summarised below for each of the key themes used in Social Pinpoint – being: station options, rail, land use, open space, stormwater, buffers and movement.

Station Options

The main difference between the two options was the location of the rail station. Community feedback was mixed on the location of the rail station – with a southern location (Option 2) gaining slight community preference through: proximity to and access from Aldinga Beach Road; proximity to shopping centre and commercial precinct; and less impact on 'the Gateway to Port Willunga'.

Main reasons for community support for a centrally located station (Option 1) were: proximity to schools, reduce pressure on Aldinga Beach Road traffic and the CFS; and proximity for Willunga residents, Ecovillage and sports complex.

Many community members gave no preference, while a couple proposed a different location or two stations.

A centrally located rail station (Option 1) was preferred by the Department for Transport, Planning and Infrastructure (DPTI) – which advised that this location would significantly increase accessibility to the future development. The City of Onkaparinga also supported a central rail station, noting: the stronger relationship this location has to key community destinations in Aldinga; its relationship with other movement infrastructure; and proximity to the existing and future residential population.

Rail

The proposed rail extension was a major area of community interest and feedback. Many respondents expressed concern about the rail corridor's impact on the 'Triangle', Port Rd and Aldinga township — linked to strong concern about preserving the open character of the 'Triangle' and the gateway to Port Willunga. Many people would like to see a grade separation of road and rail — with suggestions made for rail to go under or over Port Rd, while some cited closure/partial closure of Port Rd as an opportunity to repurpose the area for community use.

A couple made the suggestion of locating the train station within the triangle and others suggested the future rail corridor be incorporated with South Rd duplication. Someone else suggested that expenditure on rail should take priority over road infrastructure. The importance of planning further rail extension was also raised.

The need, and opportunity, to maintain the rail corridor, and use it as a temporary linear park with walking and cycling paths was also raised by several respondents.

Views on the park-and-ride were varied, with concerns about it size – both ensuring it is sufficient for need and its visual impact, with suggestions made on its position, configuration and access.

Land Use - Residential

Residential land use also attracted much community feedback – primarily on lot size and density, design and sustainability, as well as opposition to housing development, particularly on the 'Triangle'.

There were widely-differing views on lot sizes and density – including from two key local community groups – with some supporting higher density with more green communal spaces and others lower density in keeping with the semi-rural character of the area. Essentially, the Friends of Port Willunga supports Council's position regarding fewer houses, lower housing density and open space buffers at the interfaces with the Character Preservation District. Friends of Willunga Basin suggest that higher density housing than the surrounding suburbs will be appropriate.

The need for good design, sustainability and open space was also a recurring theme.

The 'Triangle'

There was strong opposition to residential development in the 'Triangle'. A high number of responses from the community sought to maintain the open character of the northern triangle, to reinforce the gateway between Port Willunga and the Aldinga township and retain the semi-rural character of the area.

This was supported by the City of Onkaparinga, - citing "The importance to community of maintain an 'open/landscape' character within the 'triangle' land parcel (north of Quinliven Road) is identified clearly in our Aldinga Framework Plan."

Retaining the 'Triangle' to be open parkland for recreational purposes with the same kind of design and uses as the Adelaide Park Lands was suggested.

Land use - School

Community feedback was predominantly supportive of the new school (although some questioned the need) with focus being on design, inclusion of open space and walking/cycling links, parking and traffic considerations. Concerns with traffic impacts (including congestion and parking issues) and pedestrian safety drew the largest amount of feedback, while various suggestions were made about the location of the school's 'kiss and drop' zone and its recreational facilities for aesthetics and community benefit.

Open Space

Retention of the 'Triangle' as green space gained the most community feedback on open space – with many suggestions on how it could be used – as well as the pines and Port Rd as a gateway to the area.

Ideas for the proposed neighbourhood park and for other community spaces were suggested, with many people citing the need for more than one park. Some form of playground/nature play area/shaded play area was suggested by several respondents. The City of Onkaparinga also noted the need for a number of quality local parks to be spread throughout the residential area.

Integrating green space within the residential and connecting spaces was recommended, while others advocated retaining the entire area as open space.

The need for sustainability in open spaces and all streetscapes was also a strong theme – with recommendations made for planting trees to provide shade, and the use of soft, natural surfaces instead of large areas of concrete.

There was support from the community and the City of Onkaparinga for a green link between How Road to the Aldinga Sports Complex/Village and for stormwater to be integrated with the open space network rather than be provided for in a singular large detention basin.

Stormwater

While stormwater drew less feedback than other topics, feedback showed strong support by community for Council's approach for a 'chain of ponds' in preference to fewer large basins. There was also support for creating wetlands with trails for people to enjoy. Local stormwater issues were highlighted, as was the key role of Council in the future planning of any stormwater management.

Buffers

The need for an acoustic and visual buffer along Main South Rd and concerns about use of fencing was the key focus of community on buffers. Recommendations were made for design to be sympathetic to nature of the area, with use of greenery and setbacks and local native vegetation supporting nature of the area.

Other feedback on buffers related to interfaces in general (including the proposed residential development interfaces with major roads) the rail corridor, environmental considerations and the character of the area.

Feedback also proposed that there be open space buffers at the interface with the Character Preservation District and that the 'Triangle' be maintained as an open space buffer with no built form.

Movement

Movement was a major focus for community interest and feedback, with much of the feedback raising concerns about traffic congestion from the new school and residential development and impact on Port, Quinliven and Bowering Hill Rds.

The access point to the school and its impacts was a debated topic with divided opinion on the best access point – off Quinliven and/or the north-south connector – as well as suggestions for access of Aldinga Beach Road.

Access to/from and across South Rd was another major topic, together with alignment of Aldinga Rd with Aldinga Beach Road (which drew many and varying views) while the intersection of Port and How Rd drew much concern. The Main South Rd action group provided some concept plans for Main South Rd, reflecting its views and concerns, supported by many other respondents.

Widely varying views on the merits of roundabouts for traffic management were expressed, with local examples referenced, while road widening and consideration of parking was also raised.

The interface of Port Road with the rail was raised as well as concern by local businesses, based on past experience of roadworks, of the vulnerability of fledgling businesses to the impacts of roadworks and road closures.

Feedback on the collector roads was mainly supportive, with suggestions of including shared paths, and that the north-south collector be constructed at the same time as the school.

The need for a network of both shared and separated paths for cyclists and pedestrians within the area and linking to existing paths was identified together with a recommendation to include provision for cyclists and pedestrians across South Rd for east/west movement.

Conversations about movement also highlighted people's desire for infrastructure to be in place ahead of major residential development, based on concerns about congestion, safety and environmental impact.

Concerns about traffic impacts – safety, noise and congestion, and the need for good traffic management and design – also were raised.

Feedback Themes

The key recurring themes, therefore, from community feedback on the Aldinga Preliminary Structure Plan were:

Themes within scope

- Desire to retain the 'green triangle' as open space
- Mixed views in respect to rail station location
- Concern regarding traffic impact of future development on the existing road network
- Mixed views in respect to residential development
- Support for green link between How Road and Aldinga Sports Complex/Village
- Support for 'chain of ponds' to manage stormwater rather than large detention basin
- Concern regarding treatment of Main South Road interface

Themes outside scope

- Desire for future development to demonstrate and achieve a higher level of sustainability with the Ecovillage frequently mentioned as an example
- Support for realignment of Aldinga Road and Aldinga Beach Road
- Support for shared use of school facilities
- Support for Port Road to stay open and rail to pass under
- Concern regarding design of school (including access e.g. car parking/kiss and drop off/location of recreational or sporting facilities)

The overall intention of this engagement report is to highlight key points of interest, preferences and views from the feedback. The Engagement Report will be provided to DPTI together with the Draft Development Plan Amendment Report, to assist in developing the Draft Aldinga Structure Plan for further broad consultation. Where possible, the report also seeks to identify elements of the project that have greater or lesser support.

Finally, feedback which falls outside the scope of the Aldinga Structure Plan is being noted and provided to the relevant parties. This includes thoughts on:

- The South Road duplication, including proposed intersection upgrades
- Timing and delivery of the potential future rail extension
- Delivery of the school.

Feedback which falls outside the scope of the Aldinga Structure Plan is being provided to the relevant parties. This includes thoughts on:

- The South Road duplication, including proposed intersection upgrades
- Timing and delivery of the potential future rail extension
- Delivery of the school.

Appendix 2 – Engagement Invitation



HAVE YOUR SAY

The draft structure plan builds on earlier engagement on a preliminary plan. It provides direction for the future land use of approximately 94 hectares to accommodate projected population growth.

View the plan and share your comments between 25 May and 21 June by visiting renewalsa.mysocialpinpoint.com/aldinga-dsp

Should you require further information, including information on alternative ways to provide feedback, please contact Renewal SA or visit renewalsa.sa.gov.au/aldinga



Contact us

- P 8207 1300
- E <u>RenewalSA.Engagement</u> <u>@sa.gov.au</u>

Appendix 3 – Aldinga Draft Structure Plan display panels

This is a separate self-contained document

Appendix 4 – Drop-in sessions feedback (Post-It notes & written submissions)

This is a separate self-contained document

Appendix 5 - Offline Version of Social Pinpoint

This is a separate self-contained document

Appendix 6 – Offline Version of Social Pinpoint feedback

This is a separate self-contained document

Appendix 7 – Email feedback

This is a separate self-contained document

Appendix 8 – City of Onkaparinga's feedback



From the office of the Mayor City of Onkaparinga

10 July 2019

Richard Stranger Director, Planning and Design Renewal SA GPO Box 698 ADELAIDE SA 5001

Email: Richard.Stranger@sa.gov.au

Dear Richard

Aldinga Draft Structure Plan

Thank you for the opportunity to provide feedback on the Aldinga Draft Structure Plan.

The City of Onkaparinga is appreciative of the level and nature of engagement undertaken by Renewal SA with elected members, staff and community throughout this planning process.

We are encouraged that the Draft Structure Plan reflects a number of the requests made by the City of Onkaparinga to Renewal SA within our submission on the Preliminary Structure Plan options, as they relate to open space, storm water management and landscape buffers.

We see these updates as positive steps towards achieving a development which potentially improves integration with Aldinga, which better responds to its unique character, and which delivers better places and connections for existing and future communities.

However, some elements raised previously have not been incorporated and/or addressed. These remain of significant concern to us and the community.

The Green Triangle

Whilst noting the allocation of open space to the eastern portion of the 'Green Triangle', and the additional landscape buffer to Bowering Hill Road, we retain our position that the entire triangle (bound by Port Road, Quinliven Road and Bowering Hill Road) be excluded from the development equation and retained as open space with a rural character.

In our view, the preservation of the historic and rural character of this primary arrival route to Port Willunga remains of greater significance and value to regional and state tourism than the residential yield potential of this land.

The Rail Corridor

The hundred metre width of the DPTI rail corridor has significant ramifications for planning and development outcomes in Aldinga. We note that by comparison, the existing preserved corridor in Seaford (directly south of the station cutting) measures only sixty metres.

We request that the State review and narrow the width of the rail corridor within the subject land at Aldinga. We note that this would provide a greater area of land for residential development south of Quinliven Road. It is our view that making this additional land available for residential development would reduce the impact of retaining the 'Green Triangle' as open space.



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We also ask that the State consider options to maximise the use of the rail corridor in a manner compatible with the adjacent residential and education land uses, until such a time that the corridor is required for the rail line development.

Open Space

While recognising the efforts Renewal SA have made to demonstrate localised distribution of small open spaces within the Draft Structure Plan, we remain concerned that there is a shortfall of open space within the main development site of sufficient size to support district park functions.

The largest open space included within the Draft Structure Plan is the eastern portion of the Green Triangle (sized approximately 1ha). However, the separation of this land from the broader development severely reduces its role and accessibility for the community.

While the proposed Aldinga School and Aldinga Sports Park are both located adjacent to the main development area, the focus of open space within these facilities is, or will be, on organised sports. Given student use of school facilities during the daytime, and the projected growth (and needs) of community sport groups in the Aldinga region, the availability and suitability of these facilities for informal community recreation and leisure will likely be limited.

Likewise, although shared paths are indicated within the landscape buffers, the functionality of these buffer areas as 'open space' for community use is yet to be determined. Limitations to community use may include requirements for storm water management, as well as traffic noise, safety and access issues. Therefore it is likely that most of these buffer areas will not be suitable for classification as useable open space.

With this context in mind, we ask that an area of open space equivalent to the eastern triangle be invested back into the central and southern portion of the development, where it will best serve the needs of the future community.

We see potential to leverage the high voltage electricity easement corridor to contribute to a southern open space, as also identified in Renewal SA', Visual and Landscape Assessment report. Similarly, there is potential to provide a central park area which leverages the proposed linear open space link between How Road and the new school/ Aldinga Sports Park.

Buffers and interface

We retain the view that the Draft Structure Plan provides insufficient interface measures, with particular reference to instances where housing will adjoin the rail corridor, the high voltage power easement and schools. We seek improved provisions to ensure that passive surveillance and active frontages are achieved where houses overlook these public spaces and easement corridors within the development.

The interface of the development with the McLaren Vale Character Preservation District also remains of significant importance to us and the community.

With respect to Main South Road landscape/acoustic buffer, we support a design outcome which is sensitive to, and reinforces the landscape character of the foothills, as recommended within the Visual and Landscape Assessment (WAX & FYFE).

Whilst the establishment of a landscape character is our priority objective for this interface, we note that if the acoustic barrier of the proposed scale is continuous, it will restrict views from within the development to the Willunga escarpment, and limit access to the proposed shared path network.

The preservation of escarpment views is extremely important to the development's sense of place. Likewise, the provision of multiple points of access to the shared path network will strengthen its role and safety for community. As such, we ask that these additional desired outcomes (also identified in the Visual and Landscape Assessment), be given further consideration with respect to the design of the barrier as it relates to local and collector streets, key sightlines, and the open space and shared path network.

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Whilst a landscape buffer is proposed along Port Road, the character impact of the proposed residential development within the 'Green Triangle' and in particular fronting onto Port Road, also remains a key issue for us and the community, noting our position that the entire 'Green Triangle' be retained as open space.

Transport and storm water

We are generally supportive of the planning directions in relation to transport and storm water as reflected in the Draft Structure Plan.

Achieving better design and character outcomes

Large scale green field developments within the City of Onkaparinga have presented challenges for us in recent times. In the absence of a concept plan or enforceable design guidelines, our ability to influence subdivision design is reduced, making it difficult to achieve spatial and design outcomes for road networks, storm water and open space which best meet the needs of the community.

Regarding the next stages of planning for Aldinga, we understand that in line with proposed directions for state-wide planning reform it is highly unlikely that the final Structure Plan will be translated into a spatial (concept) plan for inclusion in the Development Plan as part of the DPA.

Therefore, whilst the Structure Plan will remain as advisory, it is not clear what enforceable mechanism will be in place to ensure that the desired planning outcomes brokered through the collaborative efforts of Renewal SA, City of Onkaparinga and community will be delivered.

As the future custodian of the streets and spaces within this development, and as the voice of our existing and future community in Aldinga, we believe that further efforts are necessary within this process to influence the subdivision design via or prior to the land sale process.

Specifically, we see value in the development of an encumbrance or enforceable subdivision design guidelines applicable to the development of the land to ensure:

- The subdivision design embodies the spatial principles established in the Structure Plan.
- That the subdivision design integrates quality urban design principles to best manage the development's potential density as it relates to Aldinga's existing character
- There is an appropriate level of guidance for developers regarding the desired design and character outcomes for the development, including residential interface with adjoining land uses, views to and from the development, and public infrastructure such as open space, streets and landscape/acoustic barriers.

We welcome the opportunity to further discuss the matters raised in this response to Renewal SA's Draft Structure Plan for Aldinga and to continue to work directly with Renewal SA and relevant state departments as planning for Aldinga progresses.

Should you have questions, please contact Jonathan Luke, Acting Team Leader Development Policy on 8384 0666 or mail@onkaparinga.sa.qov.au

Yours sincerely

Erin Thompson

Mayor

DELIVERING AN INSPIRING URBAN FUTURE





ALDINGA STRUCTURE PLAN

People and Place Management

APPENDICES

Aldinga Structure Plan

1 May 2020





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Appendix 1

Executive summary Preliminary Structure Plan Engagement Report (contained in original report)

Appendix 2

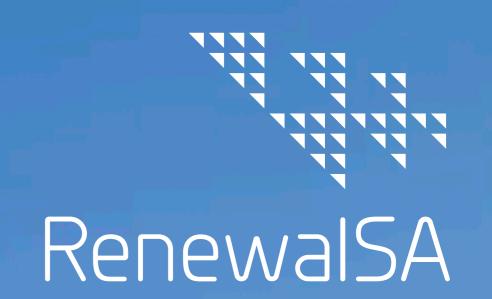
Engagement Invitation

(contained in original report)

Appendix 3

Aldinga Draft Structure Plan display panels

ALDINGA STRUCTURE PLAN



Renewal SA welcomes you to today's community drop-in session.

ABOUT RENEWAL SA

Renewal SA is a statutory authority that provides an integrated approach to urban development on behalf of the Government of South Australia.

We develop connected, accessible places that enhance South Australia's distinctive lifestyle. Through meaningful partnerships with communities, industries and organisations we create energising opportunities and lasting progress.

ALDINGA STRUCTURE PLAN

Renewal SA is preparing a structure plan that will inform the potential rezoning of a 94 hectare site at Aldinga. Located within the 'Deferred Urban Zone' the land is owned by the Urban Renewal Authority (Renewal SA).

The land includes the site for a new birth-to-year-12 school planned to open for the 2022 school year and is also the location of the railway corridor and terminus for a future rail extension from Seaford.

The structure plan will ensure that these significant infrastructure investments are coordinated and result in a well-planned extension to the Aldinga community.

TODAY'S SESSION

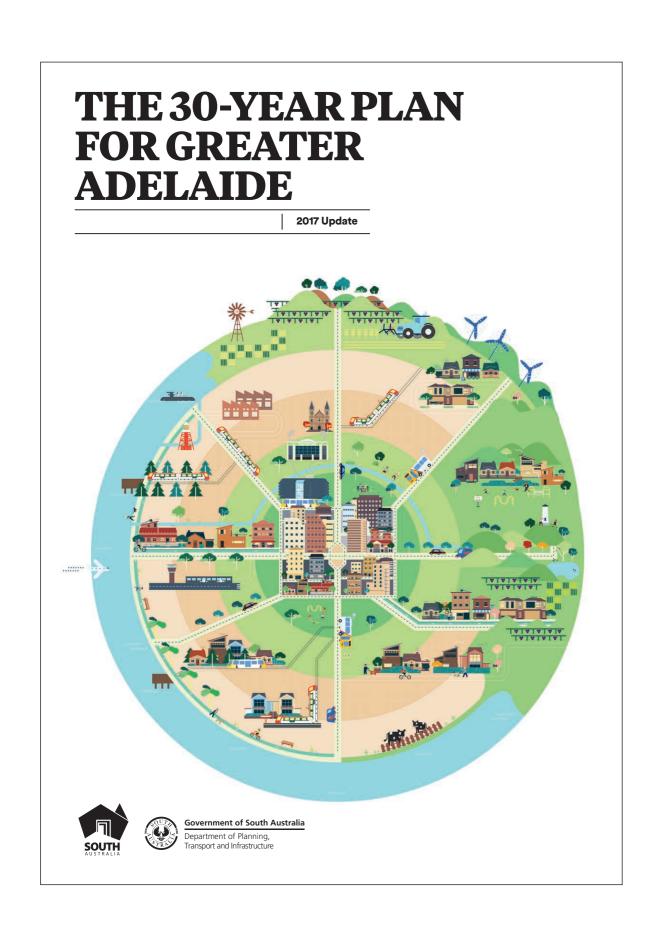
Today provides you with an opportunity to view and comment on the Aldinga Draft Structure Plan.

We encourage you to meet the team, ask questions and share your thoughts.



DELIVERING AN INSPIRING
URBAN FUTURE

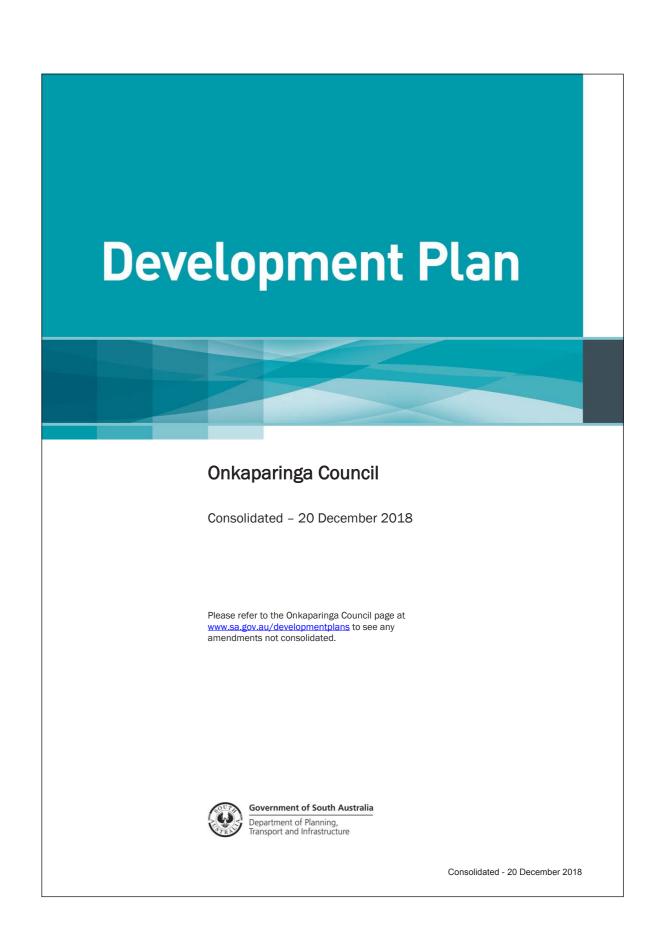
WHAT IS A STRUCTURE PLAN?



Next level of planning detail beneath the overarching 30-Year Plan for Greater Adelaide



Provides direction on desired land uses and infrastructure to support future development



Informs a Development
Plan Amendment – or
DPA – that allow for land
to be re–zoned

WHAT ARE THE NON-NEGOTIABLES?

- Structure plan area
- 100m rail corridor (fixed alignment and width)
- Retention of high voltage transmission line (26m width)
- 14 ha future school site (fixed location and size)
- Main South Road duplication (30m road widening – until Department of Planning, Transport and Infrastructure (DPTI) complete planning/design)

THE ENGAGEMENT PROCESS

1 PRELIMINARY STRUCTURE PLAN (MARCH-APRIL 2019)

- Council staff workshop
- Council elected member briefing
- Targeted community group workshop
- Community engagement via Social Pinpoint

2 DRAFT STRUCTURE PLAN (MAY-JULY 2019)

- Council staff workshop
- Council elected member briefing
- Community drop-in sessions (TODAY)
- Community engagement via
 Social Pinpoint (NOW OPEN)
- ▼ Final Structure Plan Report and Engagement Report

3 DEVELOPMENT PLAN AMENDMENT (SECOND HALF 2019)

- Draft Development Plan Amendment Report
- Briefing / workshop with council staff and elected members
- DPA consultation process
- DPA gazetted (formally becomes part of council's Development Plan)

KEY COMMUNITY FEEDBACK

THEMES

- Desire to retain the 'green triangle' as open space
- Mixed views in respect to rail station location
- Concern regarding traffic impact of future development on the existing road network
- Mixed views in respect to residential development
- Support for green link between How Road and Aldinga Sports Complex / Village
- Support for 'chain of ponds' to manage stormwater rather than large detention basin
- Concern regarding treatment of Main South Road interface

THEMES OUTSIDE SCOPE

- Desire for future development to demonstrate and achieve a higher level of sustainability with the Eco Village frequently mentioned as an example
- Support for realignment of Aldinga
 Road and Aldinga Beach Road
- Support for shared use of school facilities
- Support for Port Road to stay open and rail to pass under
- Concern regarding design of school (including access e.g. car parking / kiss and drop off zone / location of recreational or sporting facilities)

HOW IS THE DRAFT STRUCTURE PLANDIFFERENT?

RAIL STATION LOCATION (OPTION 1 VS OPTION 2)

The primary difference between the Preliminary Structure Plan Option 1 and Option 2 was the location of the proposed rail station.

Community feedback was mixed on the location of the rail station.

A southern location (Option 2) gained slight community preference through:

- Proximity to and access from Aldinga Beach Road
- Proximity to shopping centre and commercial precinct
- Less impact on 'the Gateway to Port Willunga'.

Main reasons for community support for a centrally located station (Option 1) were:

- Proximity to schools
- Reduce pressure on Aldinga Beach Road traffic and the Country Fire Service (CFS)
- Proximity for Willunga residents, Eco Village and Aldinga Sports Complex.

A centrally located rail station was preferred by the Department for Planning, Transport and Infrastructure (DPTI) – which advised that this location would significantly increase accessibility to the future development.

The City of Onkaparinga also supported a central rail station location, noting:

- The stronger relationship this location has to key community destinations in Aldinga
- Its relationship with other movement infrastructure
- Proximity to the existing and future residential population.

Based on this feedback, the Draft Structure Plan proposes a centrally location rail station.

HOW IS THE DRAFT STRUCTURE PLANDIFFERENT?

NORTHERN TRIANGLE

A high number of responses from the community sought to maintain the open character of the northern triangle, to reinforce the gateway between Port Willunga and the Aldinga township and retain the semi-rural character of the area.

This sentiment was supported by the City of Onkaparinga, acknowledging "The importance to community of maintaining an 'open/landscape' character within the 'triangle' land parcel (north of Quinliven Road) is identified clearly in our Aldinga Framework Plan."

In response to this feedback the Draft Structure Plan shows the eastern portion of the northern triangle as open space and also includes a landscape buffer along Bowering Hill Road.

DISPERSED LOCAL OPEN SPACE

The City of Onkaparinga has noted the need for a number of quality local parks to be spread throughout the residential area.

In response to this feedback the Draft Structure Plan now shows the indicative location of these local parks.

HOW IS THE DRAFT STRUCTURE PLANDIFFERENT?

GREEN LINK AND INTEGRATION OF STORMWATER MANAGEMENT INTO THE OPEN SPACE NETWORK

There was support from the community and the City of Onkaparinga for a green link between How Road to the Aldinga Sports Complex / Village and for stormwater to be integrated with the open space network rather than be provided for in a singular large detention basin.

In response to this feedback the Draft Structure Plan includes a linear park with a shared use path connecting from a location adjacent to Ocean Acres Reserve on How Road to the Aldinga Sports Complex / Village.

This linear park could also accommodate stormwater detention subject to more detailed investigations by the future developer of the land.

COMMERCIAL USE OF SITE ON ALDINGA BEACH ROAD

The Preliminary Structure plan did not address the potential use of land on Aldinga Beach Road between the rail corridor and the fire station.

The Draft Structure Plan now identifies this land for commercial use.

DRAFT STRUCTURE PLAN



Arterial road

Collector / distributor road

Proposed collector

Proposed vehicular access point

111 Proposed road widening

X Potential road closure

Landscape / acoustic buffer

Linear corridor / open space

Electricity easement

Acoustic / air quality impact area

Existing shared path

Proposed shared path

Potential future rail line/station

Rail corridor

Temporary open space

Proposed intersection upgrade

Stormwater basin

--> Stormwater network / flow

Residential

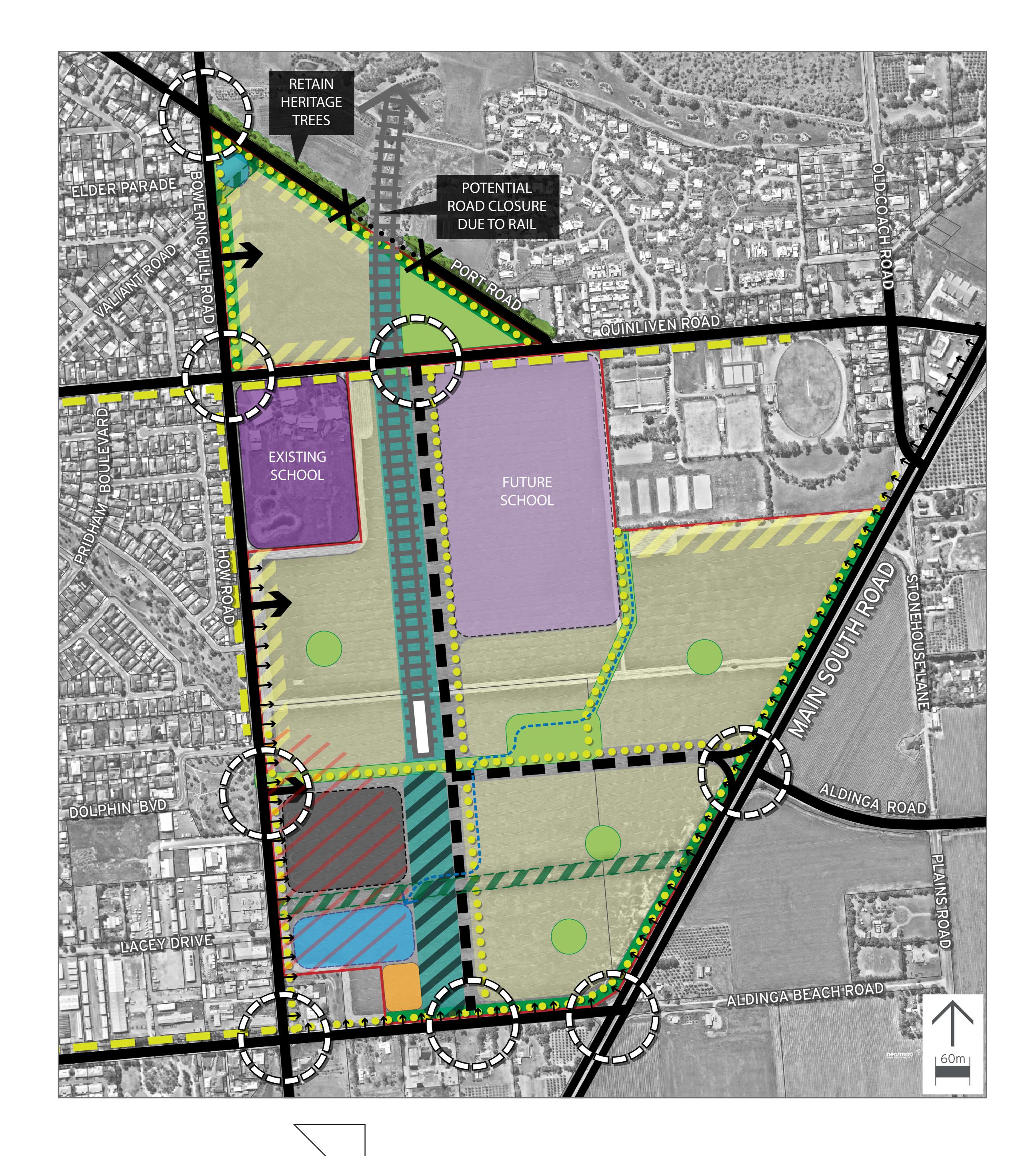
Dwellings to front road / park

School (existing)

School (future)

Commercial

Park n' Ride / bus interchange



NORTHERN TRIANGLE



Arterial road

Collector / distributor road

Proposed collector

Proposed vehicular access point

X Potential road closure

Landscape / acoustic buffer

Linear corridor / open space

Existing shared path

Proposed shared path

Potential future rail line

Temporary open space

Proposed intersection upgrade

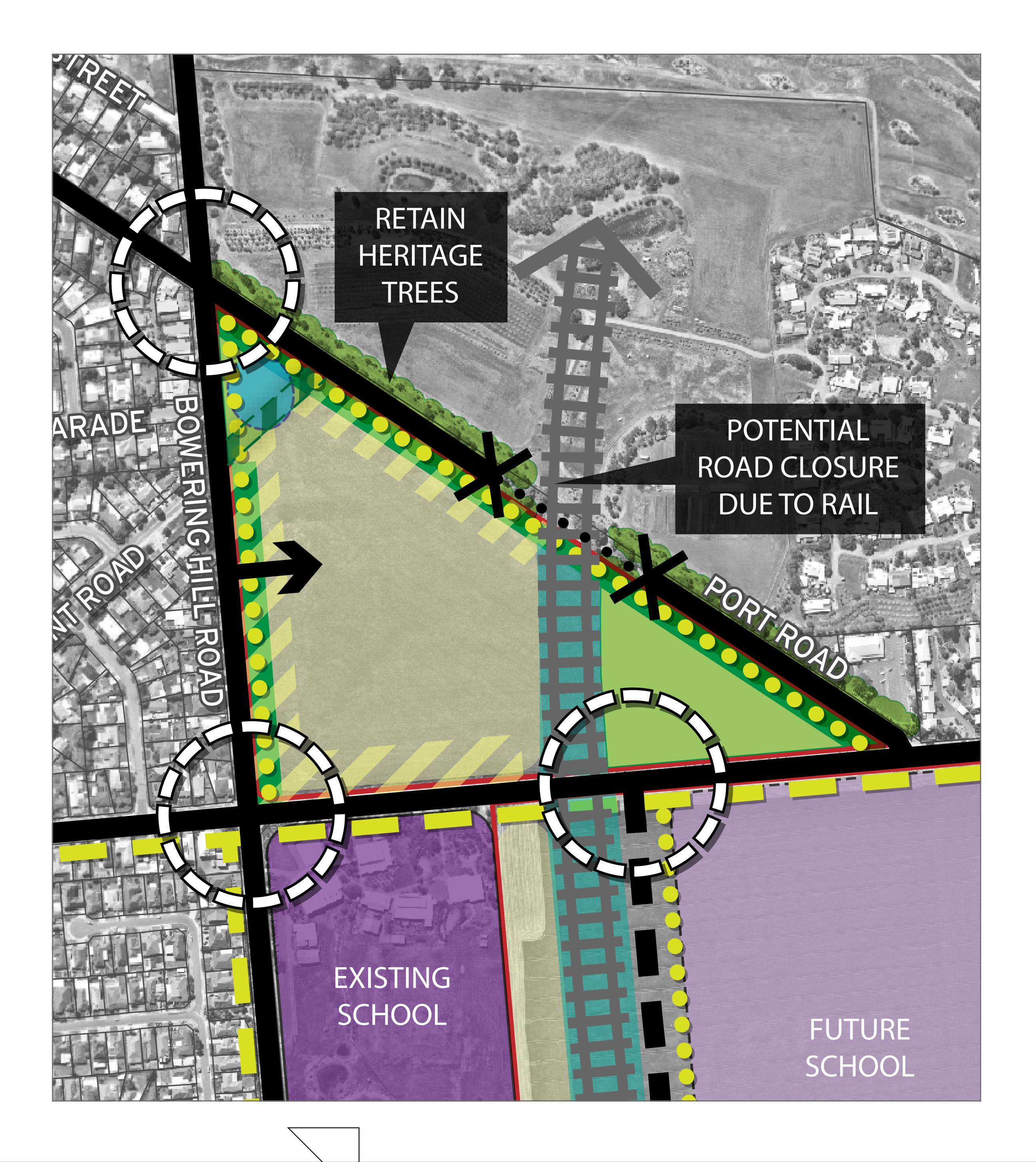
Stormwater basin and local park

Residential

Dwellings to front road / park

School (existing)

School (future)



Ideas or Comments L A N D U S E



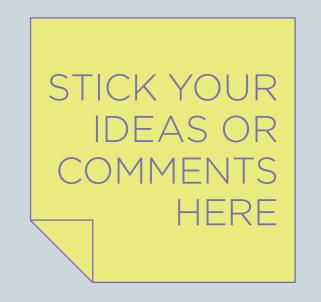
Land use maps out where housing, retail, commercial, industrial and community uses of land could be located.

Ideas or Comment O P E N S P A C E



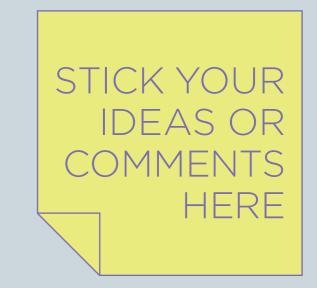
Open space covers the indicative locations for neighbourhood parks and other public spaces, and their intended uses for nearby residents.

Ideas or Comments B U F F E R S



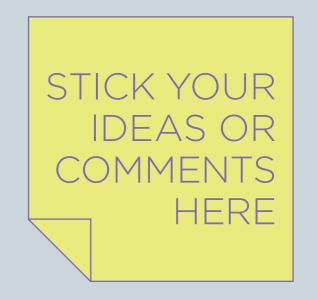
Buffers apply to where an interface is needed between different land uses – such as main road and housing. Buffers can include landscaped areas and acoustic walls to minimise effects of noise, dust and odour and improve visual outlook.

Ideas or Comments MOVEMENT



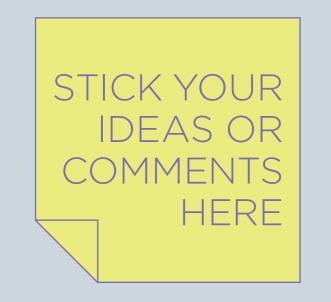
Movement relates to how vehicles, cyclists and pedestrians move through and within the area. It considers connections and shared path links, including the rail corridor.

Ideas or Comments S T O R M W A T E R



Stormwater considers the amount and location of land needed to manage flooding and stormwater related to the site.

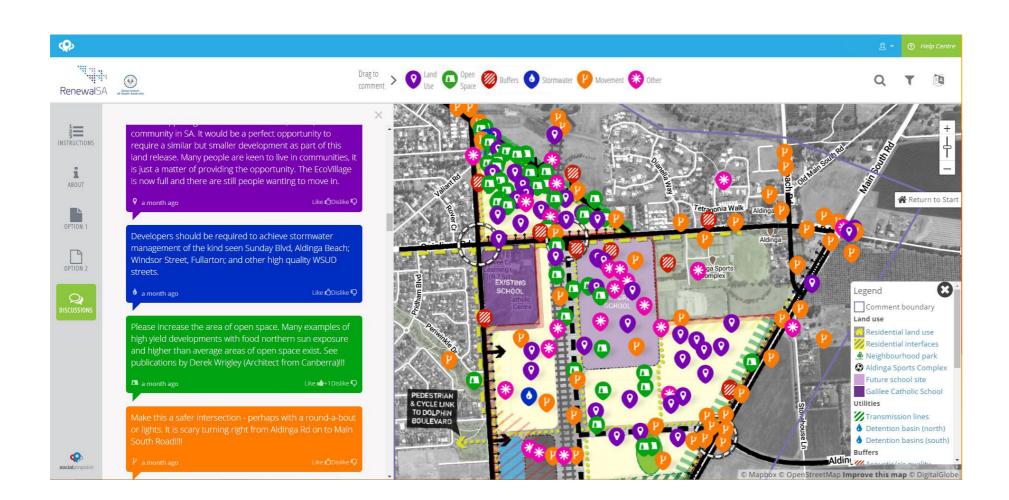
IDEAS OR COMMENTS



Is there anything you wish to comment on that hasn't been addressed?

What did you think of today's drop-in and chat session?

INTRODUCING SOCIAL PINPOINT

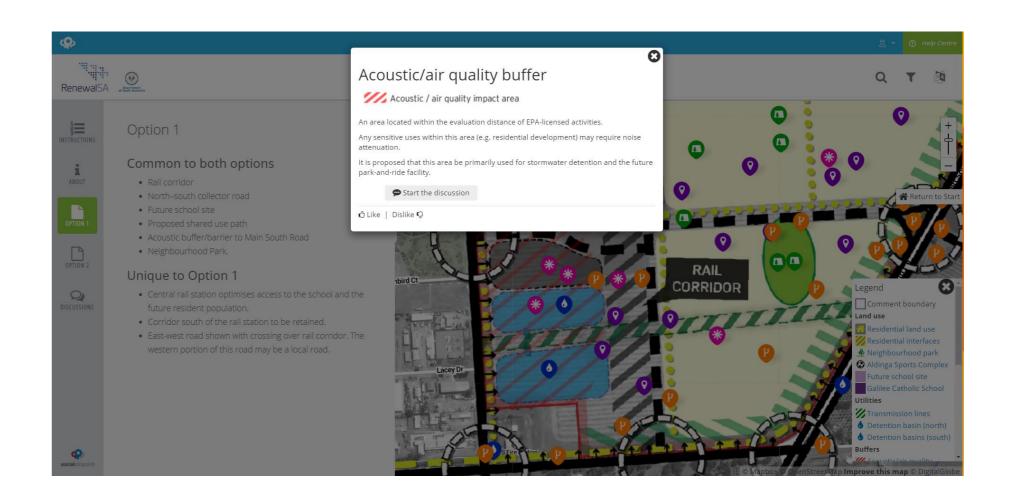


Renewal SA is using Social Pinpoint, an interactive map-based online engagement tool, to collect community feedback and ideas.

Social Pinpoint features include interactive maps, discussion walls, surveys and informative pages.

Social Pinpoint's interactive map allows you to provide detailed feedback on specific locations quickly, conveniently and visually. Simply drag and drop defined topic markers directly onto the map to add comments. Your contributions will appear both on the map and in the Discussions section.

Sometimes words aren't enough – through Social Pinpoint you can also include photos and web links to support your comments.



Because your comments appear on Social Pinpoint in real-time, this is an opportunity to discuss your thoughts with other community members. You can participate in discussions by replying to or voting on comments — making the process more collaborative than many traditional methods of engagement.

Using online methods as well as offline methods allows us to reach and include a broader and more diverse audience. Your privacy is important to us and your identity will not be made public.

Social Pinpoint has been used for public engagement successfully by many councils and government organisations in Australia and globally.

THANK YOU



Thank you for participating in today's community drop-in session.

We encourage you to visit Social Pinpoint where you can view the Draft Structure Plan online and share any further comments.

Please contact Renewal SA should you require further information, including information on alternative ways for the broader community to provide feedback:

PHONE (08) 8207 1300

EMAIL RenewalSA.Engagement@sa.gov.au





APPENDICES

Appendix 4

Drop-in sessions feedback (Post-It notes & written submissions)

Hard copy forms received

Name & contact details withheld

Comment: Poor traffic flow, didn't answer question on parking of car and bus in school zone. Didn't know number students for school. School needs to be off Aldinga Beach Road

Name & contact details withheld

Comment: We live on Aldinga Beach Rd and would find it necessary to bring footpaths and gutters along Aldinga Beach Road, between South and How Roads.

No details provided

Renewal SA's community charter is to ensure community input and take it into account. At the commencement of the structural plan in 2017, this communities strong desire to maintain the green triangle as open space was well known, but it was ignored.

To include residential development on the green triangle shows a failure of the community charter.

There is overwhelming disappointment over the decision to include the triangle for housing.

Please exclude the green triangle from residential development.

Galilee Drop-in session 25th May 2019

Post it notes - Buffers

- 1. Buffers are needed to restrict the noise of vehicles
- 2. Keep views of hills
- 3. Keep view of hills. Tree buffer no fences
- 4. Tree buffers around all parking and storm water (sw corner) and housing
- 5. The borders for all the housing to be separated from road by BIG tree planted areas
- 6. Line other roads with trees. Focus upon livability
- 7. Maximise landscaping areas
- 8. Keep as much green as possible
- 9. Use new school as a buffer on South Rd
- 10. Buffer zone on South Rd no Stratco prison fences
- 11. Green triangle a key buffer
- 12. Green triangle (Port/How/Aldinga Beach Rd) staying as open area is vital to Port Willunga entry and particular quality
- 13. Large green triangle a parkland
- 14. Important to keep green triangle (on both sides of the rail line)
- 15. Keep pine trees. Keep as much landscape as possible. Need buffer!
- 16. Don't remove pine trees on south side of Port road as shown on plan.
- 17. Traffic nightmare
- 18. Train line in cutting to prevent loss of landscape
- 19. Just stop



Post it notes - Storm water

- 1. Make it compulsory NO concrete driveways. Must be paved to allow water run-off and reduce heat
- 2. Prefer a chain of ponds mixed with green spaces rather than retention basin
- 3. Build a wetland site to cope with the storm water like a chain of ponds.
- 4. Properly managed wetlands through the housing.
- 5. Ecosystems in place. Water for parks use for green space
- 6. Green triangle make it a wet land
- 7. To manage storm water we need 'wetlands; rather than collection ponds. This needs to be incorporated into plan with specifics
- 8. Less hard surfaces will help
- We really need gutters and footpaths along Aldinga Beach Rd., between How Rd and South Rd
- 10. Be good to have info today on that <u>Wetland</u> for Storm water.
- 11. Will storm water feed into the creek. If so, ?? wetland
- 12. Not just wetlands a holistic approach to green belting housing developments.



Post it notes - Movement

- The traffic on Quinliven road, is a <u>real</u> concern especially at school pick up drop off times – it is already congested. The new school position <u>will</u> create on going issues around parking, traffic, safety, potential social /relational issues
- Quinliven Rd will not be able to take more traffic already bottleneck in Old Aldinga by Hotel
- 3. Closing Port Rd will add more traffic to Quinliven Rd. How will you manage traffic with 3 schools on that road?
- 4. Move school to South Rd to reduce congestion on Quinliven Rd
- Really concerned with congestion on Quinliven Rd School →South Rd now another entry is being recommended
- 6. Move school to South Rd
- Move school to South Rd to make better use of South Rd
- 8. Too much congestion already
- 9. Minimise traffic congestion
- 10. Where will all the traffic go?
- 11. Tunnel under Port Rd. take traffic for new school (mums and dads dropping their kids off) round the back of school taking congestion off of Port Rd.
- 12. Shared paths have to be well separated from busy roads
- 13. Connecting cycle/foot path from Coach Rd shops to How Rd through the middle
- 14. Cater for road cycling from South Rd via Pt Willunga additional route to Aldinga. Connect through to Willunga
- 15. Incorporate pedestrian and bike paths. Plus cycling corridors (road riders)
- 16. Do not close Port Rd. Train line over or under
- 17. Do not close Port Rd.
- 18. Keep Port Rd open. Too much congestion on Quinliven Rd.
- 19. Keep Port road open and make the train tunnel under Port Rd and Quinliven Rd to reduce congestion and danger.
- 20. Enable Port Rd to stay open. To maintain gateway and character of area. Appreciation of the avenue of historic plantings
- 21. Keep Port Rd open
- 22. Keep Port Rd open
- 23. Keep Port Rd open
- 24. Keep Port Rd open
- 25. Keep Port Rd open
- 26. Port Rd should remain open to Port Willunga Beach. Historic avenue of trees should remain to be enjoyed by locals and visitors
- 27. Leave Port Rd intact to all, the amenity of the area to be <u>DIFFERENT</u> to suburbia sprawling.



- 28. Galilee School needs a footpath from station on same side for safety to/from school. Consider us.
- 29. SAFETY. Train to Galilee Children would potentially need to cross roads to get to existing path
- 30. Would be beneficial to have shared path to the Catholic school
- 31. Put the railway station next to the park & ride
- 32. A roundabout on South Rd at Aldinga Rd and the proposed road. It is already hazardous turning North out of Aldinga Rd so even without the vast increase it would be a big improvement.
- 33. Could we please have a roundabout for Aldinga Rd entering South R and also the proposed road going to the school. Annette and Richard Inwood (diagram provided)
- 34. Ensure traffic calmed with extra 1000 homes!
- 35. Roads before development
- 36. Roads and infrastructure for development. Traffic congestion very high now
- 37. The movement of vehicles area <u>already</u> restricted. Let's not increase this
- 38. Movement currently shocking and does not cater for bikes
- 39. Currently there is far too many vehicles on the substandard (roads) Infrastructure needs to be improved.
- 40. There is no work for all these people

Post it notes - Open Space

- Onkaparinga 2035 the city's community plan states a 'need to have attractive <u>walkable</u> neighbourhood and <u>shared recreation spaces'</u>. Surely with 2 schools, lots of kids, a 12 hectare green space is not too much to ask?
- ONKA plan 2035 'a liveable & connected city' & integrating nature into built environment initial community consult says 'keep the green triangle' so why not???
- 3. The original 12 hectare GREEN
 TRIANGLE will be part of a revegetation
 site for the school kids using see from
 Aldinga Scrub one of the few
 remaining patches of native veg in
 greater Adelaide.
- 4. There was an overwhelming community response to maintain the green triangle as 'open space'. Please accept communities desire to keep ALL the triangle as open space.

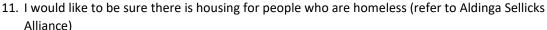


- 5. There was much support in the first round for protecting the whole 12 hectares of the green triangle → what is the justification for providing <u>one third of the space</u>? there is then no continuity of green space flow to the sea
- 6. Unfortunately this is viewed as a semi-rural environ and locals lot it for that. 100% green space still relevant not cut by train line.
- 7. Green spaces within the development areas should encourage safe movement and amenity especially for children
- 8. Why is original larger green triangle now <u>much</u> small? (money?)
- 9. Green triangle should encompass the <u>whole</u> green triangle not just 2 small corners at each end. $\sqrt[4]{I}$ agree. Me too!
- 10. Keep green triangle both sides
- 11. KEEP THE ENTIRE GREEN TRIANGLE
- 12. Please leave OUR green triangle as is not negotiable. Very Concerned Resident
- 13. Leave our green triangle alone!!! Not negotiable
- 14. Don't build on green triangle keep as open space
- 15. Need to exclude ALL of triangle from development
- 16. No houses on the 'green triangle'
- 17. Insist on keeping the whole green triangle not developed roof-to-roof housing. Social issues
- 18. Do NOT put housing on the green (BIG) triangle
- 19. No houses on west side of green triangle, please
- 20. Keep the whole green triangle for green/wetland no houses.
- 21. GREEN TRIANGLE KEEP!
- 22. Keep the WHOLE green triangle!

- 23. Keep the WHOLE green triangle
- 24. Keep the green triangle the whole wedge
- 25. The whole green triangle could be developed for school use dedicated playing grounds and community use cycling tracks and play equipment and trees. Eg Wombat Bend Park in Templestowe, Melbourne
- 26. Retain <u>entire</u> green triangle for future potential community use ie community gardens. Prospect for young to have open space for potential use not yet considered. Once built upon its gone
- 27. Support councils land swap to maintain the green triangle as open space
- 28. Excise the green triangle from current development parcel. Thus apply current urban/open space formula within the parcel plus retain entire green triangle
- 29. Don't include the small green triangle (drafted as open space) as part of the open space required for the overall development
- 30. Tourism: Visitors from interstate comment positively on the 'entry to Port Willunga' afforded by avenue of Aleppo Pines and open space keeping it adds to the attractiveness of the area for tourism
- 31. Closing Port Rd will destroy the character and ambience of the approach to Pt Willunga \sqrt{I} agree.
- 32. Ruining iconic Pt Willy for greed.
- 33. Young people and children need hope and a sense of agency in their own future a reasonable green space across from <u>both</u> schools would allow many possibilities in relation to growing plants/building pleasant, <u>liveable</u> environment
- 34. New Aleppo pine trees need to be planted on Port Rd to fill in the increasing gaps.
- 35. More trees in this area that provide shade. There are no trees in 'Seacrest' area.
- 36. Dog boxes make money open space is priceless
- 37. Maximise green areas
- 38. Politicians of all political persuasions and land developers, perfect storm for toxic culture
- 39. Communities need open space and green areas just as much
- 40. Development Anxiety
- 41. 1 in 5 Australian houses own a dog! enormous pressure on local beaches including threats to Hooded Plover

Post it notes – Land use

- 1. We don't want dog boxes! Just because the developers want them.
- 2. Sustainability criteria to be applied to the selection of the eventual developer
- 3. Why does the Dept. of Educ. get to choose where the school goes? Why not community?
- 4. Ensure housing and school is designed on sustainability principles. E.g. all Northfacing thermal mass etc.
- The [proposed] school proposed does not sit in a logical place in this plan. Dept. of Edu need to rethink this now, move closer to South Rd access.
- 6. There <u>is</u> still time to move the new school. It's not built
- 7. Move school to South Rd!! yes!
- 8. Would you build a shed on the best fertile land?
- 9. How are we going to feed the world with fertile land being built on?
- 10. Ruin tourists first impression of this beautiful coastline



- 12. There is a group of people led by Father Tom Gleeson with a project well under way for 8-10 transitional houses for homeless people in the Aldinga area. Please consider land for this
- 13. It would be good to see trees planted around the Pt Willunga/Aldinga area including some nice big ones
- 14. To include residential development on the green triangle shows a failure of the community charter. Please accept the community desire to EXCLUDE the triangle from housing.
- 15. Please release the development as 2 parcels. Separate the green triangle and release it latter.
- 16. Exclude the triangle from housing. Keep Port Rd open!!
- 17. Keep the whole green triangle
- 18. Don't put housing on ANY of the whole green triangle. It's not for housing, we don't want it!
- 19. Larger blocks for housing + more interesting housing not the unimaginative little boxes now built in Aldinga.
- 20. We would hate to see hi-density housing in the area.
- 21. We would also hate to see high density housing. We love it here for what it is.
- 22. House blocks land size of under 400 sq. meters is too small. To condensed.
- 23. More boring little box houses why not bigger housing blocks attract a better class of people
- 24. Support councils push for larger housing blocks and more open space
- 25. Let's have more interesting housing development
- 26. Raise the standards



- 27. Raise the standard. No more vanilla!!
- 28. Small minded
- 29. Use the land as agri/school like Urrbrae educational extension
- 30. The plan has many flaws. Road capacities, school position, lack of consultation, decisions made out of context and the area.
- 31. Study area should be expanded to take in Rec park and Aldinga Village to allow long term integrated planning of the whole. Opportunity knocks
- 32. Land swap green triangle and recreation area.
- 33. Wetlands for sewage on the green triangle
- 34. The train line should be placed out of the area. North of Port Rd

Post it notes – ideas or comments

- How is Galilee connected with sports facilities. Councils are for all to <u>share</u>. Not public – private/independent groups also make communities
- 2. No sport facilities??
- Move school site to South Rd where it will border the oval for school activities instead of housing that will border the busy South Rd
- 4. Move school to South Rd
- 5. Move school to South Rd
- School should not be located on Quinliven rd. advocate to Dept. of Ed to move to South Rd
- 7. Lift the standard of the development and be innovative in your approach.
- 8. Stop being so vanilla and standard with the development. Show some innovation
- 9. Need a diversity of developers to avoid a homogenous disaster
- 10. Why on earth can't Renewal SA insist on enviro friendly housing ????
- 11. Government don't live here so they don't care. We already have dog boxes everywhere
- 12. All departments, Dept. of Transport, Education Dept., Councils & consultants need to work off one plan
- 13. Renewal SA, Housing developer, Dept. of Transport & Dept. of Edu need to come <u>together</u> rather than hand ball from one to the other!! Diminished responsibility = no answer ⊗
- 14. No new housing till train is here
- 15. Must not close Port Road if there is to be a rail, put it under Port Rd
- 16. Land swap between council recreation area and green triangle
- 17. Release the green triangle as a separate development. Keep options open!
- 18. From Old Aldinga Township there are <u>no pedestrian crossings</u> to get across South Rd and side road to St. Ann's and /or bus stop in Biscay Rd to Willunga. Some people do walk especially if they cannot drive.
- 19. No concern for the increased pressure on the coastal ecosystem
- 20. Beach parking you have not thought of that
- 21. Save the tourism economy save the triangle.
- 22. Focus on what is unique exemplify and maintain encourage tourism
- 23. Need community input into criteria for land sale. * Not base on price alone
- 24. Really this is a dog's breakfast. No one knows the whole picture, we want sewerage land sizes, traffic control
- 25. Why is this relentless 'house farming' with no emphasis on local industry or jobs or infrastructure that harmonises with balanced human habitat?
- 26. No actual communication between traffic or development
- 27. Poor, didn't answer traffic parking question.
- 28. What is actually happening and when?
- 29. Where are the traffic engineers???



- 30. The powers that be are deaf
- 31. A process of consultation where things are 'set; isn't constructive. Consultation means change can occur
- 32. Maps too small you need more info. You do not seem to be aware how things are not working
- 33. Detailed report must be written on outcome of this consultation process. Has the local community been listened to?
- 34. Appreciate the opportunity to have our say
- 35. Thank you
- 36. Excellent process and essential for local people to understand and present concerns, thank you

Total comments for Galilee session = 182

Aldinga Library Drop-in session 28th May 2019

Post it notes – Land use

- Kaurna First Nation People need first input as
 Traditional owners
- Future Park & Ride My concern is that it won't be big enough. Seaford Park & Ride is usually full but the shopping centre carpark is close by. This is not the case with proposed centrally-placed Aldinga park & Rid
- 3. The Green Δ should all be left as parkland to retain the village feel to Port Willunga to make it more appealing to visitors to the popular beach
- 4. Please, <u>please</u> retain the whole of the Pt Rd triangle as green space (once is gone, its GONE!!!)
- 5. Keep the triangle as open space. It would be a unique opportunity for the open space to be beneficial to three communities and improve the values and quality of living for three times as a normal open space. It would be visual to all visitors to South Australia to famous and historical beaches and add to the Aldinga township.
- Ideas or Comments
 L A N D U S E

 Land use maps out where housing, retail, commercial, industrial and community uses of land could be located.

 The man and the man
- 6. Open spaces community gardens
- 7. Where is the compromise? Very little retention of green/recreation zones eg keep triangle. Greed not Green!
- 8. Not enough green space in whole development
- 9. Keep the whole Δ as green space urban forest, carbon sequestration
- 10. Green triangle should be increased to <u>full</u> triangle (image provided detailing boundary Quinliven, Port & Bowering Hill Rds.) there should still be a green /eco feel to this area. $\sqrt{}$
- 11. Keep Δ as green and open
- 12. Please keep the triangle green and open. Both sides of the train line
- 13. The 'Green Δ ' is now looking very tiny and more like a poor compromise than the environmental plus it could be 100 houses? \$\$\$\$
- 14. I would like the whole green Δ to be retained for urban forest and park land.
- 15. I would like the triangle to be left green. Urban forest, community garden we need it.
- 16. Putting housing on the triangle would be a disaster. This is supposed to be the entrance to Pt Willunga and an iconic beach. It will cause congestion and be a nightmare. Not happy!!
- 17. Triangle no houses, nature playground including road safety, fruit / veg garden.
- 18. The WW1 trees on Port Willunga Rd must not be removed. There is a lot of love for this memorial drive
- 19. Please take into consideration the density of the housing. We already have high density in the area. Larger blocks would be better.
- 20. Block sizes need to be no less than 500m2 we don't need more ghetto style housing developments
- 21. No high density housing will ruin the small town feel of area

- 22. Please don't have all high density houses social wellbeing and creative landscape have to be as important as profit
- 23. High density homes in some areas. And larger sized block in others. Cater for all needs not just those that are wealthy.
- 24. Would like to see diversity of housing large, medium and small, plenty of open spaces, trees, small frequent recreation areas. Its been done elsewhere! Why can't we?
- 25. Low density housing NOT high density
- 26. Less dwellings. More green/shaded area. Fended park for small kids
- 27. The housing developers need to be eco-minded.
- 28. Houses need to be built along sustainable design standards. No compromise. No poor quality homes
- 29. Houses with good northern access well insulated and comfortable in all season.
- 30. Could there be social housing for the demographic of single older women/men who are still able bodied but only want a small house or a townhouse row which has parking suitable for this denser housing
- 31. Will there be any part of the housing development that will be set aside for housing Trust/affordable housing for disadvantaged people or demographics
- 32. To close historical Port Rd (section to Port Willunga) would be shameful and a triumph of economic imperative over amenity
- 33. School Steiner based, tree dominated. Birth? Breastfeed 3 years query 9 month
- 34. Soccer pitches so we can get kids off their bums and playing the world sport
- 35. Information bay on triangle boundary by Port Rd, Quinliven Rd and Bowering Hill Rd
- 36. No biotech investment no round up etc.

Post it notes - Open Space

- Kaurna First Nation People need first input as Traditional owners
- 2. Keep the WHOLE triangle green. NO housing on it. Use this space for families for all ages. Skatepark?
- 3. Green triangle both sides of proposed train line
- 4. Need to max the rural feel. Please keep the whole triangle green
- 5. We want the big Δ to be green, not just the tiny Δ in the corner
- 6. Keep the green triangle
- 7. Keep green triangle
- 8. Leave the green triangle
- Green triangle provides a great buffer between South Rd, houses and beach. Save Green Triangle in entirety.
- 10. Retain green triangle and port Rd. No train thru green triangle
- 11. Save the green triangle
- 12. Green triangle needs to stay an open space completely no train line
- 13. The triangle is historic to the area 'LEAVE FREE"!
- 14. Don't want the green triangle to be housing. It would be better served as a picnic area
- 15. Please keep the triangle open and green both sides of the train line
- 16. Leave the green triangle as open space or sports fields. Don't have train line dissecting green triangle
- 17. More open space needed than on the plan. Leave the whole Δ green space
- 18. Larger triangle pls. (use all triangle for green space)
- 19. Retain green triangle for open space
- 20. Whole of green triangle needs to be open space
- 21. Swap green Δ open space for playing fields and have houses closer to Aldinga village. Best both ways!
- 22. There should be a larger triangle of open space, with at least a larger part being left in its present condition (or similar). Manicured lawns and gardens don't suit wildlife nor, indeed, many humans. Just all a few strategic paths and picnic areas for humans
- 23. Must retain Port Rd access to beach and green triangle adjacent to existing residential.
- 24. Port Rd access to Beach ♥ memories.
- 25. Port Rd trees and access must be retained
- 26. Save Port Road and trees an Adelaide icon. No closure of Port Road. Train line under
- 27. The whole green triangle both side of train line should [be] left as park to preserve to village feel of Port Willy.
- 28. Leave the 'triangle' in Port Willunga free of houses
- 29. The northern triangle is the gateway to the rural/historic zone of Pt Willunga and should remain a buffer to development; as open recreational space
- 30. Green triangle provides a perfect gateway to the beautiful Port Willunga Beach and Star of Greece and groovy Aldinga Village



- 31. Please don't lose the village feel of Port Willunga and Aldinga we risk just becoming another suburb
- 32. I strongly oppose the idea of housing on the triangle. Either side of the rail line we need to keep the village fee of the approach to Port Willunga and not turn it into a built up area.
- 33. Train line should go under the green triangle
- 34. Keep Port Rd open and retain green triangle to be centre point between beach, houses, ecovillage and Aldinga township
- 35. Train line to go under green triangle, no closure of Port Rd
- 36. Much community space is needed. Plenty of green zones of a considerable size
- 37. Playground as good as the wooden fort at Port Noarlunga
- 38. Bike paths along boundary of Aldinga Sport Hub
- 39. Put soccer pitches n Green Triangle not a train line.
- 40. Giant Forest
- 41. Community gardens organic
- 42. Bike park
- 43. More trees
- 44. More trees
- 45. More trees
- 46. Wildlife reserve or plans and trees lots of them

Post it notes - Movement

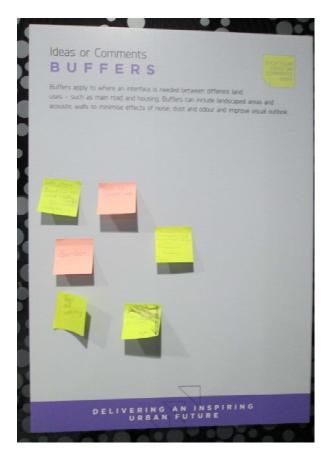
- Kaurna First Nation People need first input as
 Traditional owners
- School 1725 students. 200 drive to school 600 bus it = 16 + bus. 300 may walk to school.
 600 + car in drop off. 800 plus car and bus
- 3. don't close Port Rd there will be massive traffic congestion on all local roads
- 4. Traffic flow big problem entrance and exit into area poor needs rethink
- 5. Structure plan needs to give consideration to Aldinga Rd intersection to access rail e.g. land acquisition so one main rad not 2
- Leave port road open as a historic entrance to Port Willunga Beach – leave triangle free of houses
- 7. Parking at school need to by high, no parking in suburban street
- 8. Don't close port road. Train line to go under or over it
- 9. Don't close Port Rd
- 10. Don't close port Rd train underground
- 11. Train line under Port Rd
- 12. Train under ground
- 13. Train under triangle!
- 14. Train to go under port Rd. Port Rd to stay open
- 15. Please consider going under roads Port, Quinliven with trains. Drainage issues can be directed to Willunga Creek!
- 16. No railway crossing on Quinliven Rd grade separate
- 17. Central rail station is the best option to facilitate rail access
- 18. Keep railway station central. Divert Aldinga Beach Rd to meet Aldinga Rd with roundabout
- 19. Main arterial roads Quinliven, Aldinga Beach Rd and new internal roads past new school need curb parking and thru traffic wide enough for parked card and vehicles either way
- 20. School to have adequate off Rd drop off points and park area
- 21. Very worried about new school access being via Port & Quinliven Rds. rather than Aldinga Beach Rd. Access and egress to village (AAEV), through Old Aldinga and Port Rd would be greatly affected at the pick/up & drop off times
- 22. School entrance from Aldinga Beach Rd
- 23. Direct access to new school from the south and east
- 24. No school entrance near the already congested bit of Port Rd (south to Quinliven)
- 25. School entrance not to open onto Port Rd. this would cause huge traffic congestion
- 26. Provide as many entrances as possible to the school for traffic flor
- 27. Main traffic to housing and school should be via Aldinga Beach Rd (4 lanes) than Quinliven (2 lanes)
- 28. Where are our main roads? All I see is 50k side streets?
- 29. How Rd past Galilee school needs to be wider to the intersection



- 30. Suggest South Rd moved to go behind St Ann's church. A matter for DPTI widening south rd by 2 lanes will not be possible without damaging a heritage church on our side or a heritage cemetery on the other
- 31. Concerned about accessibility of St Ann's Church Aldinga Historic used by community groups, weddings, funerals par of Aldinga Community
- 32. No traffic lights in Aldinga/Port Willunga Village
- 33. Need access under train line for walking tracks
- 34. Walkable & cyclable safety
- 35. Bike track connecting to the Willunga Creek linear park
- 36. Walking/cycling access off road to new and existing school
- 37. Bike paths and facilities
- 38. Cycle path to link to Darlington and Willunga and Esplanade
- 39. If there is to be large scale property development. There will be a need for improve public transport, especially at night. Bus services will need to be improved if the rail extension won't be going ahead for some considerable time
- 40. Concerned re Quinliven Rd, How and potential closure of Port Rd the gateway to historic Pt Willunga
- 41. Save the triangle
- 42. Council could swap playing fields area for green triangle
- 43. If council swapped playing fields for green triangle -2 advantages 1. Housing closer to the village of Aldinga (better retail) 2. Green Δ saved as open community space (train line underground)
- 44. Don't put 2 roundabouts on Main South Rd
- 45. Upgrading Main South Rd access to shops, Aldinga Beach Road also
- 46. Train station car park needs to be big enough to cater for people south of Aldinga Beach
- 47. Location train station to Aldinga shopping Centre. Otherwise good corridor to shopping centre

Post it notes - Buffers

- 1. Kaurna First Nation People need first input as Traditional owners
- 2. trees and understory
- 3. Trees not concrete walls
- 4. <u>Lots please</u> beautiful tall robust healthy trees (habitat and buffer) understories
- Need to include the noise buffer along Main South Rd to Hart Rd when South Rd is duplicated
- 6. Bamboo?
- 7. Buffers needed on both north and south of Aldinga Beach Rd
- 8. Trees bushes and plants



Post it notes - Storm water

- Dover St not coping with run off during winter from wetlands. Flooding around Cox Rd with big rains
- Existing drains not coping along southern How Rd and further south 90° intersection of How/hart Rd
- I like the idea of a 'chain of ponds' instead of 1 large catchment site. Good potential for walking tracks
- Divert storm waters into Willunga Creek to empty out of Port Willunga in heavy down pours
- 5. Please don't waste the storm water. Could it be used for wetlands
- 6. Effective harness/use of storm water for environmental benefit
- 7. Wetlands
- 8. Kaurna First Nation People need first input as Traditional owners
- Galilee school access to storm water detention in SW corner to free up open space and better integration with development



Post it notes - ideas and comments

- Be inventive for children. Create an environment (school) that encourages all learning. No concrete jungle
- 2. Have fun! and be happy! And plant trees!!!

 Not cement walls
- Humans are burning earth and doing pretty much nothing! Plant lots and lots and lots and lots and lots of trees! And we can Help earth
- 4. Trees in the school!
- We need more trees not money (image provided)
- 6. Eco-based school
- 7. Eco-based home design
- 8. Permeable concrete for housing development and buildings
- 9. Be climate changed prepared
- 10. Make the triangle a historic park no houses
- 11. No houses on the triangle
- 12. Leave the triangle
- 13. Please don't block off Port Rd and leave the northern triangle house free
- 14. We need space for a church which would provide social services near schools
- 15. Health suburbs for healthy people
- 16. Kaurna First Nation People need first input as Traditional owners
- 17. Space for traditional owners of the Kaurna land
- 18. There is already a community here our needs & amenity should be a priority too
- 19. Really good thanks hope the outcomes just as good!
- 20. Thanks for this evening, although I don't feel like there is much input I can give on the things that are most important for me

Total comments for Aldinga Library session = 166



APPENDICES

Appendix 5

Offline Version of Social Pinpoint





ALDINGA DRAFT STUCTURE PLAN- OFFLINE FEEDBACK

Background

About

Renewal SA currently owns approximately 94 hectares of land at Aldinga. The land was purchased in 1989 as part of metropolitan Adelaide's future land bank and is currently leased for cropping.

Renewal SA is seeking to rezone the land in line with the directions of the *30-Year Plan for Greater Adelaide* to accommodate a range of urban uses. Mostly located within a Deferred Urban Zone, the land includes the site for a future birth-to-year-12 school and is also the location of the railway corridor and terminus for a future rail extension from Seaford. The plan provides direction for the future land use to accommodate projected population growth.



Aerial of Aldinga Structure Plan Site, overlooking the sea.







What is a structure plan?

A structure plan is the next level of planning detail beneath the overarching 30-Year Plan for Greater Adelaide. It provides direction on desired land uses and infrastructure to support future development. It is intended to inform a Development Plan Amendment (DPA) – that allows for land to be re-zoned.



More information on minister-initiated amendments to development plans is available at:

http://www.sa.gov.au/topics/planning-and-property/development-plans/amendments-to-development-plans/minister-initiated-amendments-to-development-plans

What are the non-negotiables?

There are a number of aspects that are non-negotiable, these are:

- The structure plan area
- 100m rail corridor (fixed alignment and width)
- Retention of high voltage transmission line (26m width)
- 14 ha future school site (fixed location and size)
- Main South Road duplication (30m road widening until the Department for Transport, Planning and Infrastructure (DPTI) complete planning/design)

Engagement process

The draft structure plan builds on earlier engagement on a preliminary structure plan. This engagement process is summarised below:

- 1. Preliminary Structure Plan (March-April 2019)
 - Council staff workshop
 - Council elected member briefing
 - Community group workshop
 - Community engagement via Social Pinpoint
- 2. Draft Structure Plan (May-July 2019)
 - Council staff workshop
 - Council elected member briefing
 - Community drop-in sessions (25 May 2019 and 28 May 2019)
 - ▼ Community engagement via Social Pinpoint (25 May 2019 21 June 2019)
 - Final Structure Plan Report and Engagement Report
- 3. Development Plan Amendment (second half 2019)
 - Draft Development Plan Amendment Report
 - Briefing/Workshop with Council staff and Elected Members
 - DPA consultation process
 - DPA gazetted







Investigations

The development of the Aldinga Structure Plan is supported by a large number of investigations and assessments. Copies of these investigations are available from: https://renewalsa.sa.gov.au/projects/aldinga-structure-plan/

Community feedback from the Preliminary Structure Plan

The following list summarises the main themes from the feedback received regarding the preliminary structure plan:

- Desire to retain the 'green triangle' as open space
- Mixed views in respect to rail station location
- Concern regarding traffic impact of future development on the existing road network
- Mixed views in respect to residential development
- Support for green link between How Road and Aldinga Sports Complex/Village
- Support for 'chain of ponds' to manage stormwater rather than large detention basin
- Concern regarding treatment of Main South Road interface.

Some of the feedback received was outside of the scope of the Structure Plan and included:

- Desire for future development to demonstrate and achieve a higher level of sustainability, with the Eco Village frequently mentioned as an example
- Support for realignment of Aldinga Road and Aldinga Beach Road
- Support for shared use of school facilities
- Support for Port Road to stay open and rail to pass under
- Concern regarding design of school (including access e.g. car parking, kiss-and-drop-off, location of recreational or sporting facilities).

An Engagement Report will be prepared summarising the feedback received on the Preliminary and Draft Structure Plan. The feedback received on the Preliminary Structure Plan via Social Pinpoint is also able to be viewed online at: renewalsa.mysocialpinpoint.com/aldinga-psp

How is the Draft Structure Plan different to the Preliminary Structure Plan?

A number of changes have been made since the Preliminary Structure Plan these changes are reflected in the Draft Structure Plan and are summarised below.

Rail station location (Option 1 vs Option 2)

The primary difference between the Preliminary Structure Plan Option 1 and Option 2 was the location of the proposed rail station.

Community feedback was mixed on the location of the rail station. A southern location (Option 2) gained slight community preference through:

- Proximity to and access from Aldinga Beach Road
- Proximity to shopping centre and commercial precinct
- Less impact on 'the Gateway to Port Willunga'.

Main reasons for community support for a centrally located station (Option 1) were:

- Proximity to schools
- Reduced pressure on Aldinga Beach Road traffic and the CFS
- Proximity for Willunga residents, Eco Village and sports complex.

A centrally located rail station was preferred by DPTI which advised that this location would significantly increase accessibility to the future development.

The City of Onkaparinga also supported a central rail station location, noting:

- The stronger relationship this location has to key community destinations in Aldinga
- its relationship with other movement infrastructure
- proximity to the existing and future residential population.

Change: Based on this feedback, the Draft Structure Plan proposes a centrally location rail station.





Northern triangle

A high number of responses from the community sought to maintain the open character of the northern triangle, to reinforce the gateway between Port Willunga and the Aldinga township and retain the semi-rural character of the area.

This was supported by the City of Onkaparinga, acknowledging "The importance to community of maintain an 'open/landscape' character within the 'triangle' land parcel (north of Quinliven Road) is identified clearly in our Aldinga Framework Plan."

Change: In response to this feedback, the Draft Structure Plan shows the northern and eastern portions of the northern triangle as open space and also includes a landscape buffer along Bowering Hill Road.

N O R T H E R N T R I A N G L E



Arterial road

Collector / distributor road

■ ■ Proposed collector

Proposed vehicular access point

X Potential road closure

Landscape / acoustic buffer

Linear corridor / open space

Existing shared path

Proposed shared path

Potential future rail line

Temporary open space

28

Proposed intersection upgrade

Stormwater basin and local park

Residential

Dwellings to front road / park

School (existing)

School (future)



Green link and integration of stormwater management into the open space network

There was support from the community and the City of Onkaparinga for a green link between How Road to the Aldinga Sports Complex/Village and for stormwater to be integrated with the open space network rather than be provided for in a singular large detention basin.

Change: In response to this feedback, the Draft Structure Plan includes a linear park with a shared use path connecting from a location adjacent to Ocean Acres Reserve (How Road) to the Aldinga Sports Complex.

This linear park could also accommodate stormwater detention subject to more detailed investigations by the future developer of the land.





Dispersed local open space

The City of Onkaparinga has noted the need for a number of quality local parks to be spread throughout the residential area.

Change: In response to this feedback, the Draft Structure Plan now shows the indicative location of these local parks.

Commercial use of site on Aldinga Beach Road

The Preliminary Structure plan did not address the potential use of land on Aldinga Beach Road between the rail corridor and the fire station.

Change: The Draft Structure Plan now identifies this land for commercial use.

More information

You can read more information and/ subscribe to receive updates regarding the Aldinga Structure Plan at: http://renewalsa.sa.gov.au/projects/aldinga-structure-plan/

The City of Onkaparinga has also prepared the Aldinga Framework Plan to assist Council and the community to provide input into the Aldinga Structure Plan.

More information is available from:

- 30-Year Plan for Greater Adelaide: http://livingadelaide.sa.gov.au/
- City of Onkaparinga's Aldinga Framework Plan: http://www.onkaparingacity.com/onka/home/news-media/news-highlights/aldinga-framework-plan.jsp?sstat=1067043

Instructions on how to provide feedback

Feedback on the Draft Structure Plan is primarily being sought online via Social Pinpoint. The content outlined in this document is intended to mirror the content available through our online platform and is provided as an offline alternative means of capturing your feedback.

Before you start please ensure that you have read the background information above, as this will help you to better understand the planning process. On the next page you will see the Draft Structure Plan, while specific information about each element is outlined in detail in the subsequent pages.

Space has been provided through this document for you to share your thoughts. Please note, you are not required to provide feedback on all elements of the Draft Structure Plan and may choose to limit your feedback to areas of interest or expertise.

Please return your completed document to Renewal SA's engagement team via:

Email: RenewalSA.Engagement@sa.gov.au or; Return mail: GPO Box 698, Adelaide SA 5001

Feedback on the Aldinga Draft Structure Plan closes on Friday 21 June 2019.

DRAFT STRUCTURE PLAN



Arterial road

Collector / distributor road

■ ■ Proposed collector

Proposed vehicular access point

11 Proposed road widening

X Potential road closure

Landscape / acoustic buffer

Linear corridor / open space

Electricity easement

Acoustic / air quality impact area

🕶 🕶 Existing shared path

Proposed shared path

Potential future rail line/station

Rail corridor

Temporary open space

Proposed intersection upgrade

Stormwater basin

--> Stormwater network / flow

Residential

Dwellings to front road / park

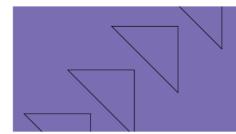
School (existing)

School (future)

Commercial

Park n' Ride / bus interchange









BUFFERS

Buffers apply to where an interface is needed between different land uses such as main road and housing. Buffers can include landscaped areas and acoustic walls to minimise effects of noise, dust and odour and improve visual outlook.

Landscape / acoustic buffer

Aldinga Beach Road

An acoustic buffer will be required to minimise the noise impacts from the road on the future dwellings.

Main South Road

A buffer of at least 20 metres will be required to minimise the noise impacts and provide a landscaped interface along Main South Road. The design of the buffer will be matter for the future developer of the land and the City of Onkaparinga. The buffer will include a shared use path.

Further reading:

Environmental Noise Assessment available from: http://renewalsa.sa.gov.au/wp-content/uploads/2019/02/Aldinga-DPA Preliminary-Structure-Plan Environmental-Noise February-2019.pdf



Landscape / acoustic buffer

Acoustic/air quality buffer

An area located within the evaluation distance of EPA-licensed activities. Any sensitive uses within this area (e.g. residential development) may require noise attenuation.

It is proposed that this area be primarily used for stormwater detention and the future park-and-ride facility.



Acoustic / air quality impact area

Comments regarding buffers:











MOVEMENT

Movement relates to how vehicles, cyclists and pedestrians move through and within the area. It considers connections and shared path links.

Shared use paths

A network of shared use paths are proposed to facilitate walking and cycling along the following:

- North-south collector road
- East-west collector road
- Linear corridor
- Port Road
- Bowering Hill Road
- How Road
- Main South Road
- Aldinga Beach Road.
- - Existing shared path
- Proposed shared path

Proposed intersection upgrades

Upgrades to the following intersections are proposed:

- Bowering Hill and Port Roads
- Quinliven and How Roads
- Quinliven Road and north-south collector road
- How Road and shared use path
- Main South and Aldinga Roads and east-west collector road
- Main South and Aldinga Beach Roads
- How and Aldinga Beach Roads
- Aldinga Beach Road and north-south collector road



Proposed intersection / upgrade

Bowering Hill Road

Proposed intersection upgrade with Port Road

An upgrade of the **Bowering Hill Road and Port Road** intersection may be required to accommodate increased traffic movements.

Residential interface

It is proposed that dwellings front Bowering Hill Road to allow for natural surveillance and avoid the impact of continuous 'back fences'.

Shared use path and landscape buffer

A landscape buffer with a shared use path along Bowering Hill Road is proposed to connect to the existing shared use path on Quinliven Road.





Aldinga Beach Road

Proposed intersection upgrades

Aldinga Beach Road and Main South Road

An upgrade to the Aldinga Beach Road and Main South Road intersection may be required to address existing conflict issues and accommodate increased traffic movements.

The configuration of the intersection will be considered further through a planning study to undertaken as part of the Main South Road duplication project.

Aldinga Beach Road and How Road

An upgrade of the How Road and Aldinga Beach Road intersection may be required to accommodate increased traffic movements.

Aldinga Beach Road and north-south collector road

A new intersection with a north-south collector road is proposed to accommodate increased traffic movements.

Road widening

Aldinga Beach Road may need to be widened to enhance traffic movement.

Shared use path

A shared use path is proposed to connect to the existing shared use path located to the west of How Road.

Landscape / acoustic buffer

An acoustic buffer will be required to minimise the noise impacts from the road on the future dwellings.

How Road

Proposed intersection upgrades

How Road and Quinliven Road

An upgrade of the Quinliven Road and How Road intersection may be required to accommodate increased traffic movements.

How Road and Aldinga Beach Road

An upgrade of the How Road and Aldinga Beach Road intersection may be required to accommodate increased traffic movements.

Proposed vehicular access points

Access to the future residential area is proposed from a location adjacent Ocean Acres Reserve and south of the Galilee Catholic School.

Road widening

How Road may need to be widened to enhance traffic movement.

Shared use path

A new shared use path is proposed to connect to the existing shared use path network along How Road.

Residential interface

It is proposed that dwellings front How Road to allow for natural surveillance and avoid the impact of continuous 'back fences'.





Main South Road

Main South Road duplication

The State Government has committed to the duplication of Main South Road in the 2018-19 State Budget. The duplication will be delivered in 2 stages, with Stage 1 from south of Griffiths Drive in Seaford to Aldinga (approximately 10 kilometres) and Stage 2, from Aldinga to Sellicks Beach (approximately 6 kilometres).

It is anticipated that a planning study will be completed by mid-2019 after which the Department of Planning, Transport and Infrastructure will commence procurement of the major contract for the construction of Stage 1 of the project with construction expected to commence in late 2019.

The planning study is expected to provide recommended treatments for the corridor and major intersections with consideration of the road function, safety, topography and accessibility to adjacent properties.

Any feedback on the duplication of Main South Road is outside the scope of the Aldinga Structure Plan and should be directed to the Department for Planning, Transport and Infrastructure.

Further reading:

Main South Road Duplication: https://dpti.sa.gov.au/infrastructure/road_projects/main_south_road_duplication

Road widening

It is likely that some land will be required to facilitate the duplication of Main South Road. At this stage, the scope of the duplication works have not been finalised and any potential future land requirements are unknown.

Proposed intersection upgrades

Main South Road and Aldinga Road

An upgraded intersection is proposed at the junction of Aldinga Road and Main South Road.

The configuration of the intersection will be considered further through a planning study to undertaken as part of the Main South Road duplication.

Main South and Aldinga Beach Road

An upgrade to the Aldinga Beach Road and Main South Road intersection may be required to address existing conflict issues and accommodate increased traffic movements.

The configuration of the intersection will be considered further through a planning study to undertaken as part of the Main South Road duplication project.

Landscape / acoustic buffer and shared use path

A buffer of at least 20 metres will be required to minimise the noise impacts and the provide a landscaped interface along Main South Road. The design of the buffer will be matter for the future developer of the land and the City of Onkaparinga. The buffer will include a shared use path.

Further reading

Environmental Noise Assessment: https://renewalsa.sa.gov.au/wp-content/uploads/2019/02/Aldinga-DPA Preliminary-Structure-Plan Environmental-Noise February-2019.pdf





Port Road

No change is proposed to the function of Port Road for motor vehicles in the short term.

Shared use path

A shared use path is proposed along Port Road to improve pedestrian and cycling links to the future school, Aldinga Sports Park and Aldinga township.

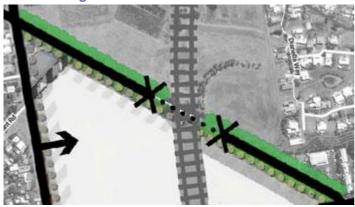
Residential interface

It is proposed that dwellings to front Port Road to allow for natural surveillance and avoid the impact of continuous 'back fences'.

Landscape / acoustic buffer

The existing 20-metre landscape buffer either side of Port Road will be retained.

Local heritage-listed avenue of trees



The local heritage listed avenue of pine trees are located within the road reserve and will not be impacted by future urban development.

Potential road closure

Should the Seaford rail line be extended to Aldinga there may be a need to close a section of Port Road.

Quinliven Road

Proposed new intersection with north-south collector road

A new intersection is proposed to connect Quinliven Road to a north-south collector road to accommodate increased traffic movements.

Road widening

Quinliven Road may need to be widened to enhance traffic movement.

Shared use path

The existing shared use path along Quinliven Road is proposed to connect to a new shared use path at the intersection of a new north south collector road.

Residential interface

It is proposed that dwellings front Quinliven Road to allow for natural surveillance and avoid the impact of continuous 'back fences'.





North-south collector road

A north-south collector road is proposed to facilitate traffic movement and connections to the new school and future rail station and Park & Ride/bus interchange.

Shared use path

A new shared use path is proposed along the north-south collector road.

Proposed new intersections

North-south collector and Quinliven Road

A new intersection is proposed to connect to Quinliven Road to accommodate increased traffic movements.

North-south collector and Aldinga Beach Road

A new intersection is proposed to connect to Aldinga Beach Road to accommodate increased traffic movements.

East-west collector road

An east-west collector road is proposed to facilitate traffic movement and connections to the new school and future rail station and park-and-ride/bus interchange. The east-west collector terminates at the junction with the north-south collector road to avoid a vehicular crossing of the proposed rail corridor.

Shared use path

A new shared use path is proposed along the east-west collector road, connecting Main South Road to How Road.

Proposed intersection upgrades with Main South Road and Aldinga Road

An upgraded intersection is proposed at the junction of Aldinga Road and Main South Road to connect to the east-west collector road.

The configuration of the intersection will be considered further through a planning study to undertaken as part of the Main South Road duplication.

Further reading:

Please see the Traffic Assessment (DRAFT) for more information, including proposed road cross sections and forecast volumes of traffic: https://renewalsa.sa.gov.au/wp-content/uploads/2019/05/Aldinga Structure Plan Traffic Assessment 2019.05 DRAFT.pdf

Comments regarding movement:





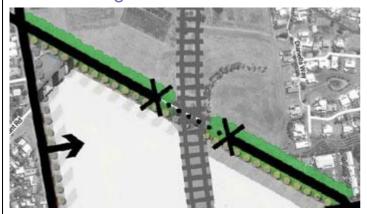




OPEN SPACE

Open space covers the indicative locations for neighbourhood parks and other public spaces, and their intended uses for nearby residents.

Local heritage-listed avenue of trees



The local heritage-listed avenue of pine trees are located within the road reserve and will not be impacted by future urban development.

Local park (triangle north)

A local park incorporating a detention basin and the existing transmission line easement is proposed at the corner of Port Road and Bowering Hill Road.







Reserve (triangle east)

A high number of responses from the community sought to maintain the open character of the northern triangle to reinforce the gateway between Port Willunga and the Aldinga township and retain the semi-rural character of the area. In response to this feedback, the eastern portion of the northern triangle is now proposed for use as open space.

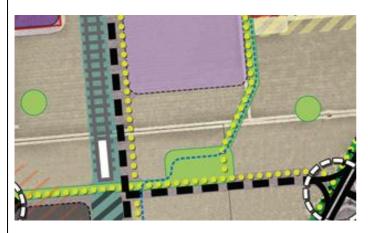


Linear corridor / open space

There was support from the community and the City of Onkaparinga for a green link between How Road to the Aldinga Sports Complex/Village and for stormwater to be integrated with the open space network, rather than be provided for in a singular large detention basin.

In response to this feedback, the Draft Structure Plan includes a linear park with a shared use path connecting from a location adjacent to Ocean Acres Reserve (How Road) to the Aldinga Sports Complex.

This link provides the opportunity for a series of smaller basins integrated with the open space network rather than larger detention basins. It is anticipated that future developer of the land could undertake more detailed design to achieve this.







Local parks



Linear corridor / open space

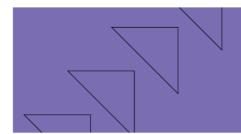
Up to four local parks are proposed to service the residential areas south of Quinliven Road:

- West
- East
- South
- Far South

C	omments regarding open space:	











LAND USE

Land use maps where housing, retail, commercial, industrial and community uses of land could be located.

Commercial site



Commercial

The land on Aldinga Beach Road between the rail corridor and the fire station is proposed for commercial use.

Proposed residential land use



Residential



Dwellings to front road / park

The Draft Structure Plan indicates approximately 38.6 hectares of land would be available for residential use — this excludes roads and open space.

It is expected that there will be demand for housing lots in the range of 300–600sqm as well as smaller housing to meet affordability requirements and accommodate retirement living.

- Assuming an average lot size of 300sqm, the land would yield approximately 1,283 dwellings (33 dwellings per hectare).
- Assuming an average lot size of 600sqm, the land would yield 641 dwellings (16 dwellings per hectare).

Renewal SA has used an estimate of 1,000 dwellings to inform the investigations for the Draft Structure Plan.

Residential interface

- It is proposed that dwellings front **Port, Bowering Hill and Quinliven Roads** to allow for natural surveillance and avoid the impact of continuous 'back fences'.
- It is proposed that dwellings front **Aldinga Sports Park** to allow for natural surveillance and avoid the impact of continuous 'back fences'.
- It is proposed that dwellings front **How Road** to allow for natural surveillance and avoid the impact of continuous 'back fences'.

Landscape / acoustic buffer

Main South Road

A buffer of at least 20 metres will be required to minimise the noise impacts and provide a landscaped interface along Main South Road. The design of the buffer will be matter for the future developer of the land and the City of Onkaparinga. The buffer will include a shared use path.

Aldinga Beach Road

An acoustic buffer will be required to minimise the noise impacts from the road on the future dwellings.

Further Reading

Aldinga Structure Plan and housing analysis available from: http://renewalsa.sa.gov.au/wp-content/uploads/2019/02/aldinga-structure-planhousing-analysis.pdf

Environmental Noise Assessment available from: http://renewalsa.sa.gov.au/wp-content/uploads/2019/02/Aldinga-DPA_Preliminary-Structure-Plan_Environmental-Noise_February-2019.pdf





Future school site

A new birth to Year 12 public school will be constructed on around 14 hectares of land along Quinliven and Port Road ready for the start of the 2022 school year.

The new school will accommodate up to 1675 students, which includes 100 special school students and a 75 place children's centre. The future school site is directly adjacent the Aldinga Sports Complex which may help facilitate shared use of facilities.

The Preliminary Structure Plan indicates how the site may be linked to a shared use path network to enable safe pedestrian and cycling access. Vehicle access is expected to initially be provided via Quinliven Road/Port Road with potential access via a new north south collector road.

The internal design of the school is not a matter for the Structure Plan and will be determined through a public/private partnership (PPP) process.

Further reading:

Adelaide's new south school location confirmed:

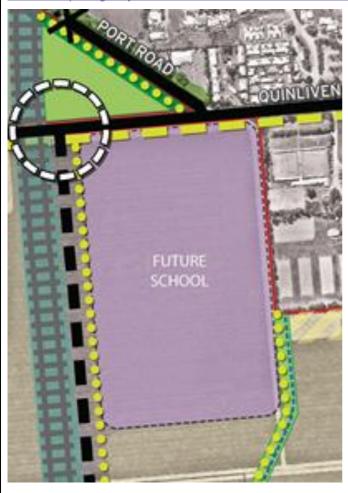
premier.sa.gov.au/news/adelaide-s-new-south-school-location-confirmed

A new school for the south:

www.education.sa.gov.au/sites-and-facilities/upgrades-and-new-schools/new-school-south

Aldinga Framework Plan available from:

www.onkaparingacity.com/onka/home/news media/news highlights/aldinga framework plan.jsp?sstat=1067043







Comments regarding land use:			





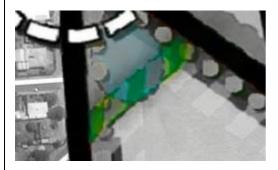
UTILITIES

Electrical easement

Northern transmission line

A high-voltage transmission line traverses the northern portion of the Aldinga Structure Plan Area from Port Road to Bowering Hill Road. The line is located within an approximately 20-metre wide easement.

A local park incorporating the existing transmission line easement and a stormwater basin is also proposed at the corner of Port Road and Bowering Hill Road.



Southern transmission line

A high-voltage transmission line traverses the southern portion of the Aldinga Structure Plan Area from Main South Road to the Aldinga substation.

The line is located within a 26-metre wide easement which is likely to be utilised as open space acting as an east-west pedestrian and cycling link.



Stormwater basin

Stormwater considers the amount and location of land needed to manage flooding and stormwater-related to the site.

Northern basin

On-site stormwater detention basins may be required to restrict the post-development flow rates to the predevelopment conditions.

The northern part of the Structure Plan Area slopes towards Willunga Creek. A detention basin located near the intersection of Port Road and Bowering Hill Road may be required to detain stormwater.

The City of Onkaparinga's preferred approach is for a series of smaller basins integrated with the open space network rather than larger detention basins. It is anticipated that future developer of the land could undertake more detailed design to achieve this.

A local park incorporating the stormwater basin and existing transmission line easement is proposed at the corner of Port Road and Bowering Hill Road.





Southern Basin

On-site stormwater detention basins may be required to restrict the post-development flow rates to the predevelopment conditions.

The southern part of the Structure Plan Area slopes towards the Aldinga Beach Road and How Road intersection. A detention basin located near this area may be required to detain stormwater.

A detention basin in this area would also act as a buffer to the industrial area to the west of How Road.

Comments regarding utilities (stormwater):

The City of Onkaparinga's preferred approach is for a series of smaller basins integrated with the open space network rather than larger detention basins. It is anticipated that future developer of the land could undertake more detailed design to achieve this.

Commonto regarding dimines (eterrivator)





RAIL

Potential rail extension

There is no funding committed for a rail extension and it may be many years before a rail line is constructed.

Potential rail corridor

North

The State Government has a policy to define and preserve a future train corridor from Seaford to Aldinga. The Department for Planning, Transport and Infrastructure have advised that a 100-metre-wide corridor is needed. There is no funding committed for a rail extension and it may be many years before a rail line is constructed. In the interim period, the rail corridor is likely to be retained in Government ownership.

South

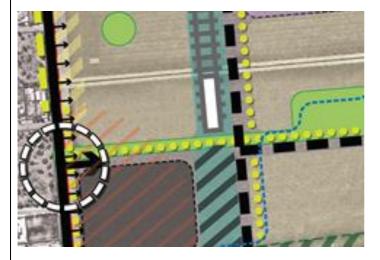
The rail corridor to the south of the proposed station will need to be retained for a potential future rail extension.

Temporary open space

Open space use is proposed while the land is not required for rail purposes.

Potential station

The Draft Structure Plan proposes a central train station to optimise the accessibility to the existing and future school, the Aldinga Sports Park and the Aldinga Village and allow for east-west connectivity. The future rail station would include a bus interchange.

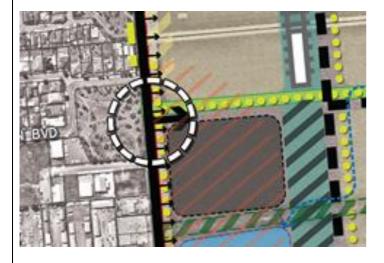






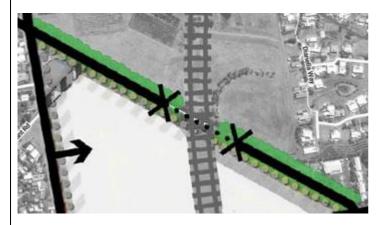
Potential park-and-ride

A park-and-ride facility is proposed in the location shown and is expected to accommodate around 600–1,000 parking spaces.



Potential road closure

Should the Seaford rail line be extended to Aldinga, there may be a need to close a section of Port Road.



Further reading:

Traffic Assessment (DRAFT) available from: https://renewalsa.sa.gov.au/wp-content/uploads/2019/05/Aldinga_Structure_Plan_Traffic_Assessment_2019.05_DRAFT.pdf

Integrated Transport and Land Use Plan: maps.sa.gov.au/ITLUP/

30-Year Plan for Greater Adelaide available from: https://livingadelaide.sa.gov.au/





Comments regarding rail (movement):			





YOUR DETAILS

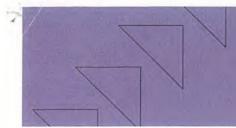
1.	Please select all of the options below that apply to you:
	☐ I live in the area
	☐ I work in the area
	\square I own a property or business in the area
	\square I am a member of a local community group or club
2.	Name / Organisation:
3.	Would you like to receive email updates about the Aldinga Structure Plan?
	☐ Yes, please.
	□ No, thanks.
4.	Email:
5.	Residential postcode:
6.	Any further comments

APPENDICES

Appendix 6

Offline Version of Social Pinpoint feedback

LIBRARY.







ALDINGA DRAFT STUCTURE PLAN- OFFLINE FEEDBACK

Background

About

Renewal SA currently owns approximately 94 hectares of land at Aldinga. The land was purchased in 1989 as part of metropolitan Adelaide's future land bank and is currently leased for cropping.

Renewal SA is seeking to rezone the land in line with the directions of the 30-Year Plan for Greater Adelaide to accommodate a range of urban uses. Mostly located within a Deferred Urban Zone, the land includes the site for a future birth-to-year-12 school and is also the location of the railway corridor and terminus for a future rail extension from Seaford. The plan provides direction for the future land use to accommodate projected population growth.



Aerial of Aldinga Structure Plan Site, overlooking the sea.



What is a structure plan?

A structure plan is the next level of planning detail beneath the overarching 30-Year Plan for Greater Adelaide. It provides direction on desired land uses and infrastructure to support future development. It is intended to inform a Development Plan Amendment (DPA) – that allows for land to be re-zoned.



More information on minister-initiated amendments to development plans is available at:

 $\underline{\text{http://www.sa.gov.au/topics/planning-and-property/development-plans/amendments-to-development-plans/minister-initiated-amendments-to-development-plans} \\$

What are the non-negotiables?

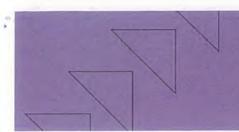
There are a number of aspects that are non-negotiable, these are:

- The structure plan area
- 100m rail corridor (fixed alignment and width)
- Retention of high voltage transmission line (26m width)
- 14 ha future school site (fixed location and size)
- Main South Road duplication (30m road widening until the Department for Transport, Planning and Infrastructure (DPTI) complete planning/design)

Engagement process

The draft structure plan builds on earlier engagement on a preliminary structure plan. This engagement process is summarised below:

- 1. Preliminary Structure Plan (March-April 2019)
 - Council staff workshop
 - Council elected member briefing
 - Community group workshop
 - Community engagement via Social Pinpoint
- 2. Draft Structure Plan (May-July 2019)
 - Council staff workshop
 - Council elected member briefing
 - Community drop-in sessions (25 May 2019 and 28 May 2019)
 - Community engagement via Social Pinpoint (25 May 2019 21 June 2019)
 - Final Structure Plan Report and Engagement Report
- 3. Development Plan Amendment (second half 2019)
 - Draft Development Plan Amendment Report
 - Briefing/Workshop with Council staff and Elected Members
 - DPA consultation process
 - DPA gazetted







Investigations

The development of the Aldinga Structure Plan is supported by a large number of investigations and assessments. Copies of these investigations are available from: https://renewalsa.sa.gov.au/projects/aldinga-structure-plan/

Community feedback from the Preliminary Structure Plan

The following list summarises the main themes from the feedback received regarding the preliminary structure plan:

- Desire to retain the 'green triangle' as open space
- Mixed views in respect to rail station location
- Concern regarding traffic impact of future development on the existing road network
- Mixed views in respect to residential development
- Support for green link between How Road and Aldinga Sports Complex/Village
- Support for 'chain of ponds' to manage stormwater rather than large detention basin
- Concern regarding treatment of Main South Road interface.

Some of the feedback received was outside of the scope of the Structure Plan and included:

- Desire for future development to demonstrate and achieve a higher level of sustainability, with the Eco Village frequently mentioned as an example
- Support for realignment of Aldinga Road and Aldinga Beach Road
- Support for shared use of school facilities
- Support for Port Road to stay open and rail to pass under
- Concern regarding design of school (including access e.g. car parking, kiss-and-drop-off, location of recreational or sporting facilities).

An Engagement Report will be prepared summarising the feedback received on the Preliminary and Draft Structure Plan. The feedback received on the Preliminary Structure Plan via Social Pinpoint is also able to be viewed online at: renewalsa.mysocialpinpoint.com/aldinga-psp

How is the Draft Structure Plan different to the Preliminary Structure Plan?

A number of changes have been made since the Preliminary Structure Plan these changes are reflected in the Draft Structure Plan and are summarised below.

Rail station location (Option 1 vs Option 2)

The primary difference between the Preliminary Structure Plan Option 1 and Option 2 was the location of the proposed rail station.

Community feedback was mixed on the location of the rail station. A southern location (Option 2) gained slight community preference through:

- Proximity to and access from Aldinga Beach Road
- Proximity to shopping centre and commercial precinct
- Less impact on 'the Gateway to Port Willunga'.

Main reasons for community support for a centrally located station (Option 1) were:

- Proximity to schools
- Reduced pressure on Aldinga Beach Road traffic and the CFS
- Proximity for Willunga residents, Eco Village and sports complex.

A centrally located rail station was preferred by DPTI which advised that this location would significantly increase accessibility to the future development.

The City of Onkaparinga also supported a central rail station location, noting:

- The stronger relationship this location has to key community destinations in Aldinga
- its relationship with other movement infrastructure
- proximity to the existing and future residential population.

Change: Based on this feedback, the Draft Structure Plan proposes a centrally location rail station.





Northern triangle

A high number of responses from the community sought to maintain the open character of the northern triangle, to reinforce the gateway between Port Willunga and the Aldinga township and retain the semi-rural character of the area.

This was supported by the City of Onkaparinga, acknowledging "The importance to community of maintain an 'open/landscape' character within the 'triangle' land parcel (north of Quinliven Road) is identified clearly in our Aldinga Framework Plan."

Change: In response to this feedback, the Draft Structure Plan shows the northern and eastern portions of the northern triangle as open space and also includes a landscape buffer along Bowering Hill Road.

N O R T H E R N T R I A N G L E

Subject land

Arterial road

Collector / distributor road

■ ■ ■ Proposed collector

Proposed vehicular access point

X Potential road closure

Landscape / acoustic buffer

Linear corridor / open space

Existing shared path

Proposed shared path

mana

Potential future rail line

Temporary open space

Proposed intersection upgrade

Stormwater basin and local park

Residential

Dwellings to front road / park

School (existing)

School (future)

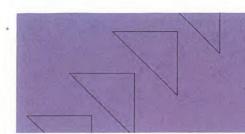


Green link and integration of stormwater management into the open space network

There was support from the community and the City of Onkaparinga for a green link between How Road to the Aldinga Sports Complex/Village and for stormwater to be integrated with the open space network rather than be provided for in a singular large detention basin.

Change: In response to this feedback, the Draft Structure Plan includes a linear park with a shared use path connecting from a location adjacent to Ocean Acres Reserve (How Road) to the Aldinga Sports Complex.

This linear park could also accommodate stormwater detention subject to more detailed investigations by the future developer of the land.







Dispersed local open space

The City of Onkaparinga has noted the need for a number of quality local parks to be spread throughout the residential area.

Change: In response to this feedback, the Draft Structure Plan now shows the indicative location of these local parks.

Commercial use of site on Aldinga Beach Road

The Preliminary Structure plan did not address the potential use of land on Aldinga Beach Road between the rail corridor and the fire station.

Change: The Draft Structure Plan now identifies this land for commercial use.

More information

You can read more information and/ subscribe to receive updates regarding the Aldinga Structure Plan at: http://renewalsa.sa.gov.au/projects/aldinga-structure-plan/

The City of Onkaparinga has also prepared the Aldinga Framework Plan to assist Council and the community to provide input into the Aldinga Structure Plan.

More information is available from:

- 30-Year Plan for Greater Adelaide: http://livingadelaide.sa.gov.au/
- City of Onkaparinga's Aldinga Framework Plan: http://www.onkaparingacity.com/onka/home/news-media/news-highlights/aldinga-framework-plan.jsp?sstat=1067043

Instructions on how to provide feedback

Feedback on the Draft Structure Plan is primarily being sought online via Social Pinpoint. The content outlined in this document is intended to mirror the content available through our online platform and is provided as an offline alternative means of capturing your feedback.

Before you start please ensure that you have read the background information above, as this will help you to better understand the planning process. On the next page you will see the Draft Structure Plan, while specific information about each element is outlined in detail in the subsequent pages.

Space has been provided through this document for you to share your thoughts. Please note, you are not required to provide feedback on all elements of the Draft Structure Plan and may choose to limit your feedback to areas of interest or expertise.

Please return your completed document to Renewal SA's engagement team via:

Email: RenewalSA.Engagement@sa.gov.au or; Return mail: GPO Box 698, Adelaide SA 5001

Feedback on the Aldinga Draft Structure Plan closes on Friday 21 June 2019.

DRAFT STRUCTURE PLAN



Commercial

Park n' Ride / bus interchange



b





BUFFERS

Buffers apply to where an interface is needed between different land uses such as main road and housing. Buffers can include landscaped areas and acoustic walls to minimise effects of noise, dust and odour and improve visual outlook.

Landscape / acoustic buffer

Aldinga Beach Road

An acoustic buffer will be required to minimise the noise impacts from the road on the future dwellings.

Main South Road

A buffer of at least 20 metres will be required to minimise the noise impacts and provide a landscaped interface along Main South Road. The design of the buffer will be matter for the future developer of the land and the City of Onkaparinga. The buffer will include a shared use path.

Further reading:

Environmental Noise Assessment available from: http://renewalsa.sa.gov.au/wp-content/uploads/2019/02/Aldinga-DPA Preliminary-Structure-Plan Environmental-Noise February-2019.pdf



Landscape / acoustic buffer

Acoustic/air quality buffer

An area located within the evaluation distance of EPA-licensed activities. Any sensitive uses within this area (e.g. residential development) may require noise attenuation.

It is proposed that this area be primarily used for stormwater detention and the future park-and-ride facility.



Acoustic / air quality impact area

Comments regarding buffers:

Notive Duffer is better -suit isolated community.

- graw food. - Fruit Trees found

- Good ander growth to demostrate.

- Good producing resting of over.

- E proude Good eveyone.





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MOVEMENT

Movement relates to how vehicles, cyclists and pedestrians move through and within the area. It considers connections and shared path links.

Shared use paths

A network of shared use paths are proposed to facilitate walking and cycling along the following:

- North-south collector road
- * East-west collector road
- Linear corridor
- Port Road
- Bowering Hill Road
- How Road
- Main South Road
- Aldinga Beach Road.
- Existing shared path
- Proposed shared path

Proposed intersection upgrades

Upgrades to the following intersections are proposed:

- Bowering Hill and Port Roads
- Quinliven and How Roads
- Quinliven Road and north-south collector road
- How Road and shared use path
- Main South and Aldinga Roads and east-west collector road
- Main South and Aldinga Beach Roads
- How and Aldinga Beach Roads
- Aldinga Beach Road and north-south collector road



Proposed intersection / upgrade

Bowering Hill Road

Proposed intersection upgrade with Port Road

An upgrade of the **Bowering Hill Road and Port Road** intersection may be required to accommodate increased traffic movements.

Residential interface

It is proposed that dwellings front Bowering Hill Road to allow for natural surveillance and avoid the impact of continuous 'back fences'.

Shared use path and landscape buffer

A landscape buffer with a shared use path along Bowering Hill Road is proposed to connect to the existing shared use path on Quinliven Road.





Aldinga Beach Road

Proposed intersection upgrades

Aldinga Beach Road and Main South Road

An upgrade to the Aldinga Beach Road and Main South Road intersection may be required to address existing conflict issues and accommodate increased traffic movements.

The configuration of the intersection will be considered further through a planning study to undertaken as part of the Main South Road duplication project.

Aldinga Beach Road and How Road

An upgrade of the How Road and Aldinga Beach Road intersection may be required to accommodate increased traffic movements.

Aldinga Beach Road and north-south collector road

A new intersection with a north-south collector road is proposed to accommodate increased traffic movements.

Road widening

Aldinga Beach Road may need to be widened to enhance traffic movement.

Shared use path

A shared use path is proposed to connect to the existing shared use path located to the west of How Road.

Landscape / acoustic buffer

An acoustic buffer will be required to minimise the noise impacts from the road on the future dwellings.

How Road

Proposed intersection upgrades

How Road and Quinliven Road

An upgrade of the Quinliven Road and How Road intersection may be required to accommodate increased traffic movements.

How Road and Aldinga Beach Road

An upgrade of the How Road and Aldinga Beach Road intersection may be required to accommodate increased traffic movements.

Proposed vehicular access points

Access to the future residential area is proposed from a location adjacent Ocean Acres Reserve and south of the Galilee Catholic School.

Road widening

How Road may need to be widened to enhance traffic movement.

Shared use path

A new shared use path is proposed to connect to the existing shared use path network along How Road.

Residential interface

It is proposed that dwellings front How Road to allow for natural surveillance and avoid the impact of continuous 'back fences'.





Main South Road

Main South Road duplication

The State Government has committed to the duplication of Main South Road in the 2018-19 State Budget. The duplication will be delivered in 2 stages, with Stage 1 from south of Griffiths Drive in Seaford to Aldinga (approximately 10 kilometres) and Stage 2, from Aldinga to Sellicks Beach (approximately 6 kilometres).

It is anticipated that a planning study will be completed by mid-2019 after which the Department of Planning, Transport and Infrastructure will commence procurement of the major contract for the construction of Stage 1 of the project with construction expected to commence in late 2019.

The planning study is expected to provide recommended treatments for the corridor and major intersections with consideration of the road function, safety, topography and accessibility to adjacent properties.

Any feedback on the duplication of Main South Road is outside the scope of the Aldinga Structure Plan and should be directed to the Department for Planning, Transport and Infrastructure.

Further reading:

Main South Road Duplication: https://dpti.sa.gov.au/infrastructure/road_projects/main_south_road_duplication

Road widening

It is likely that some land will be required to facilitate the duplication of Main South Road. At this stage, the scope of the duplication works have not been finalised and any potential future land requirements are unknown.

Proposed intersection upgrades

Main South Road and Aldinga Road

An upgraded intersection is proposed at the junction of Aldinga Road and Main South Road.

The configuration of the intersection will be considered further through a planning study to undertaken as part of the Main South Road duplication.

Main South and Aldinga Beach Road

An upgrade to the Aldinga Beach Road and Main South Road intersection may be required to address existing conflict issues and accommodate increased traffic movements.

The configuration of the intersection will be considered further through a planning study to undertaken as part of the Main South Road duplication project.

Landscape / acoustic buffer and shared use path

A buffer of at least 20 metres will be required to minimise the noise impacts and the provide a landscaped interface along Main South Road. The design of the buffer will be matter for the future developer of the land and the City of Onkaparinga. The buffer will include a shared use path.

Further reading

Environmental Noise Assessment: https://renewalsa.sa.gov.au/wp-content/uploads/2019/02/Aldinga-DPA Preliminary-Structure-Plan Environmental-Noise February-2019.pdf

Why 30 m. - if the road is not that big in the end The eleaning of -Bush ete is not acceptable





Port Road

No change is proposed to the function of Port Road for motor vehicles in the short term.

Shared use path

A shared use path is proposed along Port Road to improve pedestrian and cycling links to the future school, Aldinga Sports Park and Aldinga township.

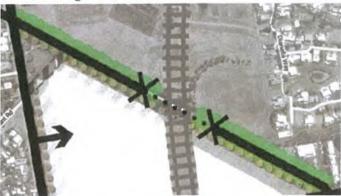
Residential interface

It is proposed that dwellings to front Port Road to allow for natural surveillance and avoid the impact of continuous 'back fences'.

Landscape / acoustic buffer

The existing 20-metre landscape buffer either side of Port Road will be retained.

Local heritage-listed avenue of trees



The local heritage listed avenue of pine trees are located within the road reserve and will not be impacted by future urban development.

Potential road closure

Should the Seaford rail line be extended to Aldinga there may be a need to close a section of Port Road.

Quinliven Road

Proposed new intersection with north-south collector road

A new intersection is proposed to connect Quinliven Road to a north-south collector road to accommodate increased traffic movements.

Road widening

Quinliven Road may need to be widened to enhance traffic movement.

Shared use path

The existing shared use path along Quinliven Road is proposed to connect to a new shared use path at the intersection of a new north south collector road.

Residential interface

It is proposed that dwellings front Quinliven Road to allow for natural surveillance and avoid the impact of continuous 'back fences'.





North-south collector road

A north-south collector road is proposed to facilitate traffic movement and connections to the new school and future rail station and Park & Ride/bus interchange.

Shared use path

A new shared use path is proposed along the north-south collector road.

Proposed new intersections

North-south collector and Quinliven Road

A new intersection is proposed to connect to Quinliven Road to accommodate increased traffic movements.

North-south collector and Aldinga Beach Road

A new intersection is proposed to connect to Aldinga Beach Road to accommodate increased traffic movements.

East-west collector road

An east-west collector road is proposed to facilitate traffic movement and connections to the new school and future rail station and park-and-ride/bus interchange. The east-west collector terminates at the junction with the northsouth collector road to avoid a vehicular crossing of the proposed rail corridor.

Shared use path

A new shared use path is proposed along the east-west collector road, connecting Main South Road to How Road.

Proposed intersection upgrades with Main South Road and Aldinga Road

An upgraded intersection is proposed at the junction of Aldinga Road and Main South Road to connect to the eastwest collector road.

The configuration of the intersection will be considered further through a planning study to undertaken as part of the Main South Road duplication. Further reading: Please see the Traffic Assessment (DRAFT) for more information, including proposed road cross sections and forecast volumes of traffic: https://renewalsa.sa.gov.au/wpcontent/uploads/2019/05/Aldinga Structure Plan Traffic Assessment Comments regarding movement:





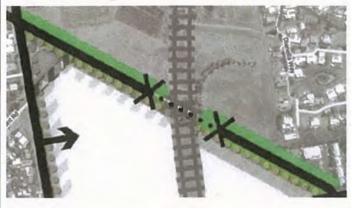




OPEN SPACE

Open space covers the indicative locations for neighbourhood parks and other public spaces, and their intended uses for nearby residents.

Local heritage-listed avenue of trees



The local heritage-listed avenue of pine trees are located within the road reserve and will not be impacted by future urban development.

Local park (triangle north)

A local park incorporating a detention basin and the existing transmission line easement is proposed at the corner of Port Road and Bowering Hill Road.







Reserve (triangle east)

A high number of responses from the community sought to maintain the open character of the northern triangle to reinforce the gateway between Port Willunga and the Aldinga township and retain the semi-rural character of the area. In response to this feedback, the eastern portion of the northern triangle is now proposed for use as open space.



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GARDON!

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Linear corridor / open space

There was support from the community and the City of Onkaparinga for a green link between How Road to the Aldinga Sports Complex/Village and for stormwater to be integrated with the open space network, rather than be provided for in a singular large detention basin.

In response to this feedback, the Draft Structure Plan includes a linear park with a shared use path connecting from a location adjacent to Ocean Acres Reserve (How Road) to the Aldinga Sports Complex.

This link provides the opportunity for a series of smaller basins integrated with the open space network rather than larger detention basins. It is anticipated that future developer of the land could undertake more detailed design to achieve this.





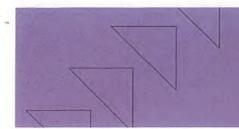


Local parks Linear corridor / open space Up to four local parks are proposed to service the residential areas south of Quinliven Road: East South Far South Ruld Communi Comments regarding open space: population NO Held to home we live an how from town - You connot build a high rise (an petentally unslable land)-cracks ego building designed for city livingwith no spece ory bethers terrell or everyday washing-if not offin The convenient city it the op with The SI of high density lvins is No maing, felled required with this city designed project need to have a cor, Spend most Anne urs to Work to come backs DOX- with neishbour Reering in





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LAND USE

Land use maps where housing, retail, commercial, industrial and community uses of land could be located.

Commercial site



Commercial

The land on Aldinga Beach Road between the rail corridor and the fire station is proposed for commercial use.

Proposed residential land use

Residential

1

Dwellings to front road / park

The Draft Structure Plan indicates approximately 38.6 hectares of land would be available for residential use — this excludes roads and open space.

It is expected that there will be demand for housing lots in the range of 300–600sqm as well as smaller housing to meet affordability requirements and accommodate retirement living.

- Assuming an average lot size of 300sqm, the land would yield approximately 1,283 dwellings (33 dwellings per hectare).
- Assuming an average lot size of 600sqm, the land would yield 641 dwellings (16 dwellings per hectare).

Renewal SA has used an estimate of 1,000 dwellings to inform the investigations for the Draft Structure Plan.

Residential interface

- It is proposed that dwellings front **Port, Bowering Hill and Quinliven Roads** to allow for natural surveillance and avoid the impact of continuous 'back fences'.
- It is proposed that dwellings front **Aldinga Sports Park** to allow for natural surveillance and avoid the impact of continuous 'back fences'.
- It is proposed that dwellings front **How Road** to allow for natural surveillance and avoid the impact of continuous 'back fences'.

Landscape / acoustic buffer

Main South Road

A buffer of at least 20 metres will be required to minimise the noise impacts and provide a landscaped interface along Main South Road. The design of the buffer will be matter for the future developer of the land and the City of Onkaparinga. The buffer will include a shared use path.

Aldinga Beach Road

An acoustic buffer will be required to minimise the noise impacts from the road on the future dwellings.

Further Reading

Aldinga Structure Plan and housing analysis available from: http://renewalsa.sa.gov.au/wp-content/uploads/2019/02/aldinga-structure-planhousing-analysis.pdf

Environmental Noise Assessment available from: http://renewalsa.sa.gov.au/wp-content/uploads/2019/02/Aldinga-ppa-preliminary-Structure-Plan Environmental-Noise February-2019.pdf





Future school site

A new birth to Year 12 public school will be constructed on around 14 hectares of land along Quinliven and Port Road ready for the start of the 2022 school year.

The new school will accommodate up to 1675 students, which includes 100 special school students and a 75 place children's centre. The future school site is directly adjacent the Aldinga Sports Complex which may help facilitate shared use of facilities.

The Preliminary Structure Plan indicates how the site may be linked to a shared use path network to enable safe pedestrian and cycling access. Vehicle access is expected to initially be provided via Quinliven Road/Port Road with potential access via a new north south collector road.

The internal design of the school is not a matter for the Structure Plan and will be determined through a public/private partnership (PPP) process.

Further reading:

Adelaide's new south school location confirmed:

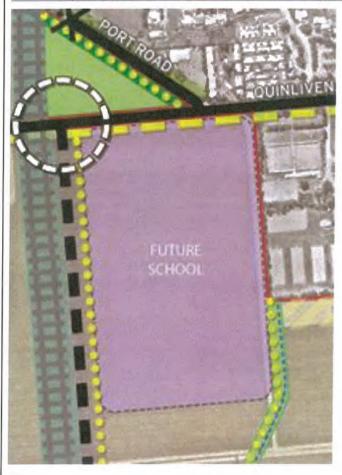
premier.sa.gov.au/news/adelaide-s-new-south-school-location-confirmed

A new school for the south:

www.education.sa.gov.au/sites-and-facilities/upgrades-and-new-schools/new-school-south

Aldinga Framework Plan available from:

www.onkaparingacity.com/onka/home/news media/news highlights/aldinga framework plan.jsp?sstat=1067043







RenewalSA of South Australia Comments regarding land user of mission here with Aging School This, is a mossive amount of his school land use. THIS MUST NOT INCLUDE ANY BIOTECH INVESTMENT or cirriculum - due to the inproever Notine of this technology. (will not be this for STER A Feture plan for 30 years MUST son in dude permiculture, tought sond to children to be able to feed them-Set selves in a low corbon use Fithe holder Misis reeded for Food Secuntin ETRIVIM down here being is cloted. EMF Also There 95 No work down here ? THIS WHOLE PROJECT PAIRS to service THIS sollilite city Stephone Alexander citeter-anly way - to Go. - for objects but rest kids a must.
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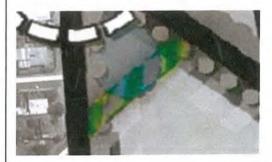
UTILITIES

Electrical easement

Northern transmission line

A high-voltage transmission line traverses the northern portion of the Aldinga Structure Plan Area from Port Road to Bowering Hill Road. The line is located within an approximately 20-metre wide easement.

A local park incorporating the existing transmission line easement and a stormwater basin is also proposed at the corner of Port Road and Bowering Hill Road.



Southern transmission line

A high-voltage transmission line traverses the southern portion of the Aldinga Structure Plan Area from Main South Road to the Aldinga substation.

The line is located within a 26-metre wide easement which is likely to be utilised as open space acting as an east-west pedestrian and cycling link.



Stormwater basin

Stormwater considers the amount and location of land needed to manage flooding and stormwater-related to the site.

Northern basin

On-site stormwater detention basins may be required to restrict the post-development flow rates to the predevelopment conditions.

The northern part of the Structure Plan Area slopes towards Willunga Creek. A detention basin located near the intersection of Port Road and Bowering Hill Road may be required to detain stormwater.

The City of Onkaparinga's preferred approach is for a series of smaller basins integrated with the open space network rather than larger detention basins. It is anticipated that future developer of the land could undertake more detailed design to achieve this.

A local park incorporating the stormwater basin and existing transmission line easement is proposed at the corner of Port Road and Bowering Hill Road.





Southern Basin

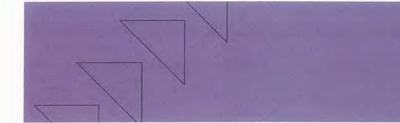
On-site stormwater detention basins may be required to restrict the post-development flow rates to the predevelopment conditions.

The southern part of the Structure Plan Area slopes towards the Aldinga Beach Road and How Road intersection. A detention basin located near this area may be required to detain stormwater.

A detention basin in this area would also act as a buffer to the industrial area to the west of How Road.

The City of Onkaparinga's preferred approach is for a series of smaller basins integrated with the open space network rather than larger detention basins. It is anticipated that future developer of the land could undertake more detailed design to achieve this.

Comments regarding utilities (s	stormwater):	
	4	







RAIL

Potential rail extension

There is no funding committed for a rail extension and it may be many years before a rail line is constructed.

Potential rail corridor

North

The State Government has a policy to define and preserve a future train corridor from Seaford to Aldinga. The Department for Planning, Transport and Infrastructure have advised that a 100-metre-wide corridor is needed. There is no funding committed for a rail extension and it may be many years before a rail line is constructed. In the interim period, the rail corridor is likely to be retained in Government ownership.

South

The rail corridor to the south of the proposed station will need to be retained for a potential future rail extension.

Temporary open space

Open space use is proposed while the land is not required for rail purposes.

Potential station

The Draft Structure Plan proposes a central train station to optimise the accessibility to the existing and future school, the Aldinga Sports Park and the Aldinga Village and allow for east-west connectivity. The future rail station would include a bus interchange.







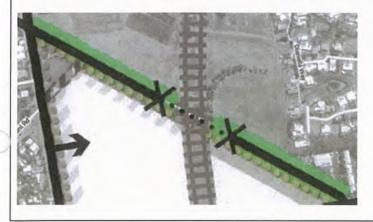
Potential park-and-ride

A park-and-ride facility is proposed in the location shown and is expected to accommodate around 600–1,000 parking spaces.



Potential road closure

Should the Seaford rail line be extended to Aldinga, there may be a need to close a section of Port Road.



Further reading:

Traffic Assessment (DRAFT) available from: https://renewalsa.sa.gov.au/wp-content/uploads/2019/05/Aldinga Structure Plan Traffic Assessment 2019.05 DRAFT.pdf

Integrated Transport and Land Use Plan: maps.sa.gov.au/ITLUP/

30-Year Plan for Greater Adelaide available from: https://livingadelaide.sa.gov.au/





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YOUR DETAILS

live in the area

1. Please select all of the options below that apply to you:

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		☐ I own a property or business in the area
		☐ I am a member of a local community group or club
1	2.	Name
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	3.	Would you like to receive email updates about the Aldinga Structure Plan?
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APPENDICES

Appendix 7

Email feedback

Aldinga Draft Structure Plan – email feedback

Email 1 - Received: 12 May 2019

To Whom it Concerns.

Unfortunately we will be away for both meetings being held in Aldinga and consequently we have strong views in protecting what is left of our beautiful Aldinga that is not already covered in high density housing.

As ratepayers for some 50 years and Friends of Port Willunga we are horrified at the lack of planning and greed of the Government in cramming in high density housing and totally ruining the area in the Fleurieu.

The lack of green space is evident in Seaford and surrounding areas and we are extremely concerned the same scenario will be occurring in lovely Aldinga.

I know many residents feel the same way and hope you have gained a sense of dismay at the insensitive way these areas are being ruined FOREVER!

PLEASE LEAVE THE GREEN TRIANGLE ON PORT ROAD VACANT LAND!!!!!!

Name, Address & contact details withheld

Email 2 - received 29/5/2019

I believe that the triangle at Aldinga should be kept as a green space, with NO HOUSING on it. There is already far too many ugly, unsustainable in terms of energy efficiency housing developments down here.

It would be wonderful if the triangle could become a botanical garden showcasing water-wise plantings and semi-arid vegetation that we are going to have to utilise for our gardens with climate change.

This could a wonderful way to involve the community in the planning and the planting.

Please, please keep our precious triangle green! This whole community needs it.

Name, Address & contact details withheld

Aldinga Draft Structure Plan – email feedback

Email 3 - received 30/5/2019

Dear Aldinga Draft Structure Plan Persons.

Please allow me to apologise for not being able to personally attend the recent meetings held in Aldinga on May 25 and again on May 28 2019. An unexpected event came up. As a senior and a non driver I have either to rely on others or very poor public transport to be able to move in and out of Aldinga. Therefore not being able to attend either of these meetings I am unaware of what was said.

This I should like to say for myself and others like myself who are I consider treated in a rather second class way by not having either the money (despite some subsidised taxis etc., which are restricted in the number of uses per week and also, have to be booked well ahead), rely on others, or be bumped, shaken, and jolted by slow busses to the nearest rail line. It is important to me that I be as independent as I possibly can for as long as I can.

The reason I am saying this is I do not know if the lack of both interest by parties wanting to sell this vision to us in getting us a train we both urgently need and deserve to Aldinga and beyond, otherwise it is the usual PUT THE CART BEFORE THE HORSE SITUATION that so often prevails that in the anxiety to sell off this land for as much money as developers/ governments can make for housing and whatever, all very nice but how are these future inhabitants going to be able to move about, I have in mind persons such as myself, senior and not able to drive (there are at least two retirement villages close to the Aldinga Beach Shopping Centre now.) No one there is becoming any younger therefore stands to reason, will not always be able to drive a private car, and the thirty minute bus trip to Seaford Rail is cruel. There are senior school students both needful of jobs or ongoing study/university access now. Or do we have to have the crowding and ongoing pollution and expense of more and more cars on the road not to mention parking when they get where they are going. Perhaps I worry too much, perhaps there is going to be a large, modern hospital that can do more than put on a "band aid" and ship you off to Flinders Medical Centre at midnight where you are ramped outside? Perhaps a new university to serve the far south so no one has to travel far as they are tortured by the rough trip by busses with such poor suspension entirely unsuited to the awful roads for the almost half hour trip to Seaford Rail?

Please pardon me if this Rail Service for our down south of Seaford is under serious consideration, before this "Structure" plan comes off the drawing board. Since coming to live in the flat land area of Aldinga after downsising from our previous home about half a dozen years ago, I have been shocked when I had to visit my husband in Flinders Medical Centre after he had a few admissions to there over the last few years, the trip by public transport to visit him, and the best I could do as the number of subsidised trips is restricted, takes close to two hours to arrive at F.M.C and the same to return. I am aware the connecting line to FMC and the university will mean a quicker and much more comfortable trip in the future whenever it comes into being. Presently if you have to rely on public transport it is a thirty minute bus trip to Seaford Rail, five/six minute rail trip to Noarlunga and unless you telephone beforehand, the bus to FMC pulls out just as the train pulls in to Noarlunga leaving about another thirty minute wait for the next bus. Let us get it right for once and not allow not any development take place until things are done in the proper order, why are we less worthy than the people of Seaford?

Thanking you. Yours faithfully.

Name, Address & contact details withheld

Aldinga Draft Structure Plan – email feedback

Email 4 – received 21/06/2019

Please find attached a copy of the Aldinga Draft Structure Plan with my comments. I have made comments primarily in the section on open space and movement so many sections are blank.

I may not have completed the section asking for my details so here they are: *Name, Address & contact details withheld*

I live in the area and am keen to contribute to the continuing discussion on the future of the area.

Thank you, regards,

Note: PDF file to be saved separately in Objective

APPENDICES

Appendix 8

City of Onkaparinga's feedback (contained in original report)

DELIVERING AN INSPIRING URBAN FUTURE



