Planning Policy
No 55 –
Remediation of
Land

impacts of Land Contamination are low and a detailed assessment may be undertaken as part of any future application for subdivision and/or land use change.

Internal / External Consultation

A Councillor workshop was held on 1 July 2019.

Internal A cross-directorate internal referral occurred. The proposal is supported

in principle. A summary of the comments received with Council's

response is provided below.

External Preliminary consultation were undertaken during September and

October 2018 with land owners and people living in the area to ascertain if there is support for the planning proposal to proceed. The comments received were considered as part of the assessment and resulted in the amended planning proposal. A summary of the

comments received with Council's response is provided below.

Formal public consultation with adjoining land owners, the general public and referral agencies will occur after the Gateway Determination.

Internal aubmissions resouved	Commont
Internal submissions received	Comment
Support the precinct approach as opposed	Noted.
to assessing the two individual proposals.	
The extent of the precinct identified	
appears to be logical in that it follows	
existing land zonings, overland flow paths	
etc.	
It is recommended that the land at 11	The revised planning proposal now
Tallowood Crescent be included and re-	includes 11 Tallowood Crescent.
zoned as R5 consistent with the adjoining	
two lots directly to the west.	
The lot size selected is comparable to	Current sewer infrastructure can
established subdivisions on the northern	accommodate an addition 130 lots in the
side of Gregadoo Road along Angela	precinct. A stormwater management plan
Road, Evangelist Avenue etc. and can	will be developed as part of will be
therefore be justified however it is essential	developed as part of the masterplan.
that lots of this size are capable of being	acrosoped ac pairt of the macrosopism.
serviced (sewer and stormwater) and this	
should be demonstrated in the final	
planning proposal.	
In order for the precinct approach to work	Prior to the implementation of the
and not result in individual landowners	proposed new lot size, a master plan must
subdividing out of sequence it will be	be developed to illustrate a high level road
necessary to prepare a Master Plan for the	network scenario for the precinct, access
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area that is subject to the proposal. An	arrangements, servicing provision and how

LEP clause similar to the urban release area clause could be utilised to ensure that subdivision remains consistent with any such master plan.	any future subdivision will occur through staging. The above will inform new development controls that will be included in the Wagga Wagga Development Control Plan 2010.
An analysis of vehicle movements on Gregadoo Road and the ability of this road to accommodate the additional load of vehicles is required.	A traffic assessment is required to be developed in conjunction with the master plan and should highlight potential recommendations around any treatment that may be required as a result of the road intersection off Gregadoo Road.
Will the smaller sized lots result in a need for kerb and guttering to all lots which is not always required in R5 zones? Clarification of this could be included within the master plan.	This is a design element which can be considered as part of the development of the stormwater management plan and development plan for the precinct.
Has consideration been given to including The Grange development to the west? There may be potential for expansion into the precinct area and this could be explored further?	The minimum lot size proposed is considered appropriate for the locality. Smaller lot sizes will require additional demand on infrastructure which is unable to be accommodated under current available service capacity.
	The development type of the Grange does not require changes to the minimum lot size, this type of development can occur with the current minimum lot size.
The properties at 11 and 13 Tallowood Crescent have building envelopes on them, it would be useful to know what dictated the need for those envelopes and whether any future restriction on development is required along the southern part of the precinct.	This will be reviewed as part of the concept development plan or future development application for subdivision.
The lots to the south of the precinct will be directly adjacent to RU1 land where a number of agricultural activities are permitted and which may have the potential to impact on future smaller lots and dwellings in this locality. It may be appropriate for the master plan to include some form of buffer in this area to mitigate impacts between different land zones.	This may be considered as part of the master plan. The proposed 4000 sqm lot size is considered sufficient size to be able to accommodate appropriate separation distances between residential and rural land.
The land is within the Lake Albert catchment area and Ch.26 of the DCP2005 will apply. The issue of	A stormwater management plan will be developed as part of the master plan.

stormwater run-off and management must be addressed as part of the proposal/master plan on a precinct approach and not at development application stage as suggested in the draft report (p7-8).

The land is historically agricultural in use and as a potentially contaminating land use a detailed site investigation area of the precinct area should confirm that the land is suitable for its intended use as residential, this would avoid the need for each application for subdivision having to complete such a report at a later date.

This will be considered as part of any future development application for subdivision.

Land to the south has been the subject of a number of enquiries for large scale solar development which has generally been supported, perhaps this should also be considered?

There is a solar farm approved as a state significant development on Lot 11 DP 1043022. Lot 11 is located approximately 550m south-east of the precinct, directly off the Gregadoo Waste Management Centre. The planning proposal will have no significant impact on the operations of the future solar farm, neither will the solar farm have any significant impact on future residential development in the precinct. There is currently no other development application lodged or approved for a solar farm in this location.

External submissions received	Council comment
Why are there two planning proposals and why do they propose different things. This is confusing. What happens if both proposals are approved?	The planning proposals were submitted by individual land owners. The planning proposals are not supported in its current format. The recommendation is that a consistent approach be applied to the precinct.
While we understand developers will always look for opportunities to profit from rezoning areas into smaller blocks, Council also needs to consider the views of existing residents.	Council undertook preliminary consultation to see if there is support for a planning proposal to proceed. The response was mixed, with some residents seeing the opportunity to subdivide their land in future and others opposing to any form of subdivision in the locality.
The land was always intended to be rural. People bought properties and moved to the area with the expectation that no subdivision would occur.	The land is located in the R5 Large Lot Residential Zone. The zone allows for residential development in a rural setting. The current minimum lot size map allows subdivision to occur in the precinct but

does not allow lots smaller than 2ha in size. The proposal is to reduce the minimum lot size requirement to allow smaller lots in the precinct. A number of lots within the proposal area are already below the current 2ha minimum lot size. Subdivision is currently permitted under the current minimum lot. size. The proposed minimum lot size will enable subdivision patterns consistent with the lot size pattern on Cottonwood Close. The endorsed Wagga Wagga Spatial Plan 2013 -2043 and the Riverina Murray Regional Plan 2036 encourages additional housing opportunities within existing urban areas where existing services are already provided. The proposal to rezone the land and to reduce the lot size requirement is based on site opportunities to optimize use of the land that is currently serviced by public infrastructure and accessible to existing local community facilities. The proposed subdivision will change the Lots to the north of the precinct (north of character of the area. Gregadoo Road) vary between approximately 1500sqm and 4300sqm with the majority of lots close to 4000sqm in size. There are smaller lots of 4000sqm already in the precinct. In consideration of the above, it is recommended that a minimum lot size of 4000sqm be applied to the entire precinct. This will ensure that future subdivision will be reflective of the existing rural residential character. The character of the proposal area is a mixture of lots between 4,000 sgm and 8.5ha. The proposed lot size is consistent with existing pattern emerging in the area. We don't want new dwellings around us. With some larger lots in the proposal area being above the existing minimum lot size, subdivision and new dwellings are permitted. An approval of the draft planning proposal maintains ability for further subdivision consistent with the smaller lot layout already existing within the proposal area.

We don't want our land to be subdivided. We want to keep our large parcel of land the way it is. We don't want a road through our property. The proposed subdivision will have a significant negative impact on property values in the locality.	An approval of the proposal will not force those land owners who are not interested in subdivision to subdivide their land. No land owner will have to provide a road through their property unless they agree to it. Property market value is not a consideration for planning matters. The proposed lot size is compatible with the existing subdivision pattern in the locality and therefore supported from a strategic
There is no demand for this type of subdivision.	point of view. The addition of dwellings to the housing stock is a major driver of population growth
SUDDIVISION	in in the city, providing opportunities for households to relocate from other areas or new households to form locally. The city must plan to grow to beyond 100,000 people. Current greenfield areas can accommodate 10 years supply of housing at the projected growth rate and 5 years supply at the aspirational growth rate of 2%. Whilst the majority of housing will be provided within urban release areas, infill development through redevelopment and intensification (as proposed by the planning proposal) will also play a vital role in utilising existing services to accommodate the growing population of the city. It will also contribute to the mix of housing types available in the city.
	A supply-demand analysis was undertaken under as part of the planning proposal lodged under LEP 18/0004. Available data indicated that progressing the planning proposal will meet a justifiable need for this type of land development and help balance the current land supply.
Alternative sites for subdivision should be considered.	Council is currently in the process of reviewing and developing new land use strategies for the city. One of the key priorities is to consider the location of future growth areas and to identify existing urban areas in the city that may be intensified through further subdivision.

Why is this area chosen for subdivision?	The site has been identified by individual land owners who wish to subdivide their land. A precinct approach with a consistent lot size reflective of the existing subdivision pattern is supported. In addition, existing land use strategies encourage additional housing opportunities within existing urban areas where existing services are already provided.
	The proposal to rezone the land and to reduce the minimum lot size requirement is based on site opportunities to optimise use of the land that is currently serviced by public infrastructure and accessible to existing local community facilities. It will contribute to the housing mix already available in the city and address the housing need consistent with population growth expectations.
Property owners have invested a lot of money and time on landscaping and tree planting on their properties. The investment would be all lost if subdivision should proceed.	An approval of the proposal will not force those land owners who are not interested in subdivision to subdivide their land.
The existing subdivision provides for a mix of lot sizes. Some properties are large enough to hold horses, sheep and cattle. Will additional restrictions be placed on the keeping of livestock?	Existing activities on land will be able to continue as existing use rights. The proposed lot size will assist is providing lots that are compatible with existing rural activities. Buffer areas may be implemented as part of the concept development plan for the precinct.
The information of the lot sizes maps are incorrect. Some lot sizes are already below the minimum lot size requirement	Correct, the minimum lot size does not reflect the actual lot sizes in the area. A number of lots are well below the minimum lot size provisions. The proposed minimum lot size will acknowledge the smaller lots and enable surrounding lots the opportunity to have a lot size consistent with the existing smaller lots.
We support lots of 1800sqm in size as it will optimize the development potential of the land.	Noted. The 1800sqm lot size was considered and determined to be inconsistent with the subdivision pattern in the locality as it has the potential to change

rural-residential character of the area. In addition, the capacity of existing infrastructure would not be able to support the 1800sqm lot size and resulting increase in density without significant upgrades. Agreed, the 1800sqm was assessed and The 1800sqm lots as proposed in the proposal submitted by the applicant is too considered to be inappropriate for the small and out of character. area. The amended proposal is recommending a minimum lot size of 4000sqm which is considered compatible If Council is considering a reduction of the lot size requirement, it should not be less with the existing subdivision pattern in the than 1 acre/4000sqm. locality. It is similar to lot within the precinct and also similar to those to the north of Gregadoo Road. We don't support the removal of trees. The planning proposal is not proposing the The subdivision will have an impact on bird removal of trees. Subsequent development habitats and population. applications may involve the removal of trees, which would require more detailed assessments. The proposed subdivision will result in A traffic assessment is required to be additional traffic in the locality. Current developed and should highlight potential roads are in bad condition and not safe. recommendations around any road upgrades as a result of any future development application for subdivision. Gregadoo is in a bad condition. The subdivision will make this situation worse It is recommended that Tallowood Crescent be extended to join up with The intersection of Gregadoo Road with Plumpton Road is dangerous and needs Gregadoo Road to the west. No additional road connections (other than the second an upgrade. Tallowood Road intersection) onto Tallowood Crescent will not be able to Gregadoo Road will be supported. accommodate additional traffic. Any future development application may The subdivision will create an unsafe recommend the augmentation of existing environment for young children who walks road infrastructure in consideration of the and ride bikes to school along Tallowood final subdivision design and safety recommendations. Crescent. Water supply is already low in the area. Local water supply is provided by Riverina Water County Council. Water supply can Water pressure in the location is an issue. be made available to the subject land in accordance with Council and RWCC Guidelines. Any upgrades or extensions required to existing water main would investigated at the time of detailed design of future development.

The proposal does not account for the increase sewer effluent created as a result of the subdivision.	The planning proposal aims to optimise the use and capacity of existing sewer infrastructure in the locality. Existing sewer capacity can accommodate 130 additional lots in the precinct.
Storm water management is a problem in the area. There is no kerb and gutter.	There is limited stormwater infrastructure in the precinct. Runoff is overland flow into roadside table drains with limited capacity. A Stormwater report and management strategy will be required as part of the future development application to address how additional flow would be safely controlled taking into account overland flow flooding.
	The Stormwater management plan shall indicate an appropriate discharge point that will not adversely affect the surrounding properties, it is noted that current infrastructure may not be able to handle the additional stormwater generated from the development and an upgrade to existing infrastructure should be investigated at critical locations within the stormwater strategy. Investigation other than rural swale drains should be part of the proposal and at a minimum low flow trickle stormwater pipes if swale drains are the only form of drainage.
The planning proposals lack detail.	Prior to the implementation of the proposed new lot size, a master plan must be developed to illustrate a high level road network scenario for the precinct, demonstrate access arrangements and servicing provision. It must also show how any future subdivision will occur through staging. I

Conclusion

The planning proposal has been considered in respect to the benefits to the community and the matters discussed in this report are all reflections of the public interest and community expectations through strategic direction and policy guiding documents. Taking into account the full range of matters that have been considered as part of this assessment (including the submissions received as part of preliminary consultation), it is considered that the revised proposal is reasonable and in the public's interest.

The proposal is supported for the following reasons: