

Report of Development Application

Environmental Planning and Assessment Act 1979

	Application Number	oplication Number DA23/0253		AB Fewson 36 Hodson Ave	
Application	Date of Lodgement	25/05/2023		TURVEY PARK NSW 2650	
Details	Proposal	Use of existing shed	Description of Mod.	N/A	
	Development Cost	\$23789	Other Approvals	Nil	
Site Details	Subject Land	18 William St NORTH WAGGA WAGGA NSW 2650 Lot 1 DP 199722	Owner	JL Fewson & AB Fewson	

Recommendation: The application be approved subject to conditions of consent as detailed in the draft Notice of Determination.

Delegation to Determine Application:- Officer Delegation 7.39

Report Prepared & Approved by:

Bikash Pokharel Town Planner

Date:28/07/2023

- **Section** not relevant
- Section 4.55 Modification of Consent
- ☐ Section 4.15(1) Matters for consideration general

Description	Use of existing shed
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Mat	Matters for consideration									
GIS & System Check	Section 4.15(1) <i>EP&A Act 1979</i>	Issue	Legislative Provisions	Not Relevant	Satisfactory	Comment				
~	(b) (c) (e)	DA History		O NR	Sat					

	(a)(i) (b)	Zoning	LEP	0		Zoning of land (cl 2.2): RU5
LEP 2010 Zones	(c) (e)		2.2 Zoning of land to which Plan applies2.3 Zone objectives and Land Use Table	NR	Sat	 The development is permissible in the zone (cl. 2.3(1)) The development is consistent with the following objectives of the zone (cl. 2.3(2)): To protect and maintain the rural village character of the land.

Land Parcels & DP	(b) (c) (e)	Correct legal description and ownership Easements & Building Envelopes Open Deposited Plan (including 88b) Registered title (deferred commencement)		O NR	Sat	The subject site is identified as Lot 1 under DP 199722. WILLIAM STORM
Listed item and Conservation	(a)(i) (a)(iii) (b) (c) (e)	Heritage Conservation Area Listed item DCP 3 Heritage Conservation	LEP 5.10 Heritage conservation	NR NR	Sat Sat	
LEP 2010 Urban release	(a)(i) (b) (c) (e)	Urban Release Area	LEP 6.2 Public utility infrastructure	NR NR	O Sat	

Sensitivity	(a)(i) (a)(iii) (b) (c) (e)	Natural Resource Sensitivity DCP 5.4 Environmentally sensitive land	LEP 6.3 Development control plan LEP 7.3 Biodiversity LEP 7.4 Vulnerable land	NR NR NR NR	Sat Sat Sat	
Natural resource Sensitivity			LEP 7.5 Riparian lands and waterways	NR NR	O Sat	
2			LEP 7.6 Groundwater vulnerability	O NR	Sat	
	(a)(i) (a)(iii) (b) (c) (e)	Flooding Overland flow		O NR	Sat	The site is located within North Wagga Wagga which is identified as flood prone given its proximity to the Murrumbidgee River. The
Flooding (including MOFFS)		DCP 4.2 Flooding	LEP 5.21 Flood Planning	O NR	Sat	objectives of this clause are to minimise the flood risk to life and property associated with the use of land, to allow development on land that is compatible with the flood function and behaviour on the land, taking into account projected changes as a result of climate change, to avoid adverse or cumulative impacts on flood behaviour and the environment and to enable the safe occupation and efficient evacuation of people in the event of a flood.
						The proposed development is for use of existing shed that was built without Council approval. The applicant has submitted

the force of flood water in a flooding event. engineer has recommended that the roller of the shed be either left open during flood event or fitted with an additional locking position 125mm above floor level to ensure that static water pressure is equalised both externally and internally during a flooding event. Given the proposal is for use of existing sh a non-habitable building, it is anticipated th the premises will be prepared for a flood as subsequently evacuated in a flood event. If development is considered compatible with flood hazard of the land and does not resu unsustainable social and economic costs to community as a result of flooding or advers impacts to surrounding land as a result of the proposed development. Relevant conditions have been included in development consent to ensure that any go or chemicals is stored above 1:100 yr flood.					engineering certificate confirming that the
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shed be either left open during flood event.					shed be either left open during flood event.
Bushfire The site is not mapped as bush fire prone I	(a)(i)	(b)			The site is not mapped as bush fire prone land
	ne L(c)	(a)	NR	Sat	and a site inspection has confirmed that the site or surrounding area is not a bush fire risk.
No further assessment is required.	P or	2 3 3 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3			

Environmental - Contaminated Land & PFAS	(a)(i) (b) (c) (e)	Contaminated Land PFAS Study Area Site observations	SEPP (Resilience and Hazards) 2021	O NR	Sat	There is no indication that the site has previously been occupied by any use that could have led to contamination of the site. Furthermore, the land is not identified on Councils register of contaminated sites.
Airport Constraints	(a)(i) (b) (c) (e)	Airport Constraints	LEP 7.11 Airspace operations LEP 7.12 Development in areas subject to aircraft	O NR	Sat Sat	
Assets – Sewer and Stormawater	(b) (c) (e)	Services/Utilities (Septic area? Health referral)) Sewer/stormwater infrastructure (Build over, encroachment, earthwork impacts) Stormwater issues – overland flow Electricity infrastructure (including setbacks to substations) (Transport/infrastructure SEPP referral)	noise	O NR	Sat	

	(b) (c) (e)	Existing site conditions	0		Site visit undertaken on: 7/06/2023
Aerial Imagery (*Topographic – Hydrology)		Buildings on site Retaining walls Cut and fill Deposited fill Boundary fencing and walls Private open space Vegetation *Proximity to natural waterways Other observations	NR	Sat	The subject site has single storey dwelling and existing shed to the rear of the property. Given the existing shed has been built without Council approval, the applicant seeks approval for its continued use under this DA.
Aerial Imagery (*Topographic – Hydrology)	(b) (c) (e)	Off site observations Buildings Window locations Private open space Retaining walls Cut and fill Boundary fencing and walls Vegetation *Proximity to natural waterways Other observations	O NR	Sat	The adjoining lot to both south-east and northwest has single storey dwelling and outbuildings to the rear of the property backing onto the laneway.
	(a)(iii) (b) (c) (e)	Traffic, access and parking Manoeuvring Site Distance Issues Driveway grade	O NR	Sat	The development utilizes existing laneway (William Lane) to get access into the existing shed. The existing laneway is approximately 5.4m wide and the existing shed is located 2.79m from the rear boundary. As such, adequate space is available for the vehicle manoeuvring in and out of the shed.

		Check Driveway location and			
		grade			
		 Side entry pit 			
		 Service lids/pits 			
		Poles/turrets/substations			
		Street Trees			
		DCP 2.1 Vehicle access and movements 9.3.6 Front setbacks			
(a))(iii)	Context, setting and	0		The existing shed is located to the rear of the
(b) (c) (e))	streetscape	NR	Sat	property and will utilise rear lane to get in and
(e _j	*)	-	, ,,	Out	out of the shed. This form of development is
		DCP 9.2.2 Streetscape			very common in North Wagga as most of the
		9.2.3 Corner lots and secondary			properties have outbuildings located to the rear
		facades			of the property and accessing from the laneway. As such, the proposal is consistent
		9.2.4 Sloping Sites 9.3.1 Site area per dwelling			with the context, setting and built form within
		9.3.2 Site cover			the surrounding area. The shed is not directly
		9.3.6 Front setbacks 9.3.7 Side and rear setbacks			visible from William Street, so the impact on
		9.4.1 Building elements			the streetscape by the development is
		9.4.2 Materials and finishes			considered negligible.
		9.4.4 Garages, carports, sheds and driveways			
		9.4.5 Site facilities			
(a))(iii))	Public Domain	0		
(c) (e))		NR	Sat	
(e)	7	Impact on street or adjoining			
		public place			
		Condition/Dilapidation			

		T			
	Construction access DCP 2.7 Development adjoining open space 9.4.5 Site facilities				
(a)(iii) (b) (c) (e)	Safety, security and crime prevention DCP 2.5 Safety and security		O NR	Sat	
(a)(iii) (b) (c) (e)	Site and internal design DCP 9.2.1 Site layout 9.4.1 Building elements 9.4.4 Garages, carports, sheds and driveways		O NR	Sat	
(a)(iii) (b) (c) (e)	DCP 9.3.4 Solar access 9.3.7 Side and rear setbacks		O NR	Sat	The existing shed will have minor overshadowing impact on adjoining lots to south-east and north-west however the impact is not considered to be unreasonable as majority of the private backyard space of these lots are unlikely to be impact by the shed given its modest design (i.e. height and size) and location.
(a)(iii) (b) (c) (e)	Visual Privacy Private open space Boundary fencing and screening		O NR	Sat	The outbuilding does not raise any privacy concerns given its intended use. Existing boundary fence will maintain privacy of private open space area between the lots.

	DCP 9.3.5 Private open space 9.3.7 Side and rear setbacks 9.4.3 Privacy				
(a)(i) (b) (c) (e)	Noise and Vibration Acoustic privacy conflicts Impacting nearby landuses (Rail, Road, Infrastructure SEPP referrals)		O NR	Sat	
(a)(i) (b) (c) (e)	Air and microclimate Impacting nearby landuses (Rail, Road, Infrastructure SEPP referrals)		O NR	Sat	
(a)(i) (a)(iii) (b) (c) (e)	Earthworks and Soils Cut and fill Stability and erosion control Stormwater quality		O NR	Sat	
	DCP 9.4.6 Changing the landform – cut and fill	LEP 7.1A Earthworks	O NR	Sat	
(b) (c) (e)	Landscaping			0	

			NR	Sat	
(b) (c) (e)	Waste		O NR	Sat	
	Construction waste management		INK	Sal	
	Asbestos				
(a)(iii) (b) (c) (e)	Energy & Water		O NR	Sat	
(6)	DCP 9.3.7 Side and rear setbacks 9.4.1 Building elements 9.4.2 Materials and finishes				
(a)(i) (b) (c) (e)	BASIX (Use assessment checklist)	BASIX SEPP 2004	NR NR	O Sat	
(b) (c) (e)	Other hazards Natural Technological		O NR	Sat	
(a)(iii) (b) (c) (e)	Flora and Fauna (on and off-site)		O NR	Sat	
	Check for native veg requirements (R5 and RU4				
	Land) DCP	Section 5AA and Part 7 of the Biodiversity Conservation Act 2016	O NR	Sat	Section 5AA and Part 7 of the Biodiversity Conservation Act 2016 (Test for determining whether proposed development or activity
	5.2 Preservation of trees 5.3 Native Vegetation Cover	Test for determining whether proposed development or			likely to significantly affect threatened species or ecological communities, or their habitats)

activity is likely to significantly affect threatened species or ecological communities, or their habitats)	There are a number of tests to determine whether the proposal triggers the NSW Biodiversity Offset Scheme under the NSW Biodiversity Conservation Act 2016 and results in the need for further assessments or offsets. 1. Is the subject site identified as an area of outstanding biodiversity value on the biodiversity values map? No 2. Does the amount of native vegetation being removed exceed the biodiversity offsets scheme threshold?
	No native vegetation is proposed to be removed. 3. Test of Significance - the test to determine whether the proposed development or activity is likely to significantly affect threatened species or ecological communities, or their habitats. Given that no native vegetation is being removed and in the absence of any recorded
	endangered flora or fauna on the site of the proposed development, it is not anticipated that the development will significantly affect threatened species or ecological communities or their habitats.

						Based on the above assessment it is satisfied that the development will not trigger the Biodiversity Offset Scheme.
	(b) (c) (e)	Social and economic impacts		O NR	Sat	
	(b) (c)	Facilitation of Ecologically Sustainable Development		O NR	Sat	
	(a)(i) (b) (c) (e)	Other LEP Clauses	LEP 2.7 Demolition requires development consent	NR NR	Sat	
			LEP 4.3 Height of buildings	O NR	Sat	
			LEP 7.9 Primacy of Zone B3 Commercial Core	O NR	Sat	
			LEP 4.2A Erection of dwelling houses and dual occupancies on land in certain residential, rural and environmental protection zones	NR	O Sat	
			LEP 5.16 Subdivision of, or dwellings on, land in	NR	O Sat	

		certain rural, residential or			
		environment protection			
		zones			
		Zones			
		Other Clauses		\circ	
			NR	Sat	
(a)(i) (b)	Other EPIs	SEPP (Transport and		0	
(c)		Infrastructure) 2021	NR	Sat	
(e)		SEPP (Precincts -		0	
		Regional) 2021	ND	_	
		Other SEPPs	NR	Sat	
		Other SEPPs		0	
(a)(ii)			NR	Sat	
(a)(ii) (b)	Draft EPIs		0		There are a number of state environmental
(c) (e)			NR	Sat	planning policies currently subject to review,
					including some which have involved
					consultation and notification. None of these are
					applicable to this application.
(a)(iiia)	Diameter and a second second				No selected to be a selected to a selected t
(e)	Planning agreements			\circ	No related planning agreement has been
			NR	Sat	entered into under section 7.4.
(d)	0.1				
(e)	Submissions		0		One submission was received during the
			NR	Sat	adjoining owner notification period. The
					submission was unrelated to proposed
					development and the concerns raised was not
					relating to planning matters.
					The culturation was valeting to Courteil's
					The submission was relating to Council's
					process/compliance function relating to
					unauthorised building/structures. A separate

					email correspondence was sent to the objector addressing their concerns. A copy of this email has been registered in ECM.
(e)	Section 68 Application made as part of DA	Local Government Act 1993	NR NR	Sat	
(e)	Section 7.11 Contributions (Local Infrastructure Contributions Plan 2019 - 2034)	EP&A Act 1979	NR	O Sat	
(e)	Section 7.12 Contributions (Local Infrastructure Contributions Plan 2019 - 2034)	EP&A Act 1979	NR	O Sat	
(e)	Section 64 sewer (Development Servicing Plan – Sewerage Services – July 2013)	s64 LG Act 1993 & s306 Water Management Act 2000	NR NR	O Sat	
(e)	Section 64 stormwater (Development Servicing Plan – Stormwater – November 2007)	s64 LG Act 1993 & s306 Water Management Act 2000	NR NR	O Sat	
(a)(iv) (e)	The Regulation – Prescribed Matters		O NR	Sat	
	EP&A Regulation 2021	cl.91(1) - Demolition of a building, the provisions of AS 2601	NR NR	Sat	
		(ensure condition included requiring compliance with standard)			
		cl.61(7) - Consideration of Special Activation Precinct Master Plan	NR NR	O Sat	

		cl.64 - require existing building to be brought into total or partial conformity with BCA (check with Building Surveyor for development proposing the rebuilding, alteration, enlargement or extension of an existing building)	NR NR	O Sat	
(a)(iv) (e)	The Regulation – Prescribed Conditions (ensure conditions of consent included)	EP&A Regulation 2021	O NR	Sat	
(e)	Other regulation matters	EP&A Regulation 2021	O NR	Sat	
(e)	Council Policies		O NR	Sat	Policy 046 - Processing Development Applications lodged by Councillors, staff and individuals of which a conflict of interest may arise, or on Council owned land. No declaration has been made that would require action under this policy.
(e)	Other public interest matters		O NR	Sat	It is considered that this application will not have a detrimental effect on the public interest.

Development Control Plan 2010

Section 4.15(1)(a)(iii) of the Environmental Planning and Assessment Act 1979

DCP Section (Objectives and Controls) (section not relevant)	Not Relevant	Satisfactory	Comment
1.10 Notification of a Development Application			
Compliance with the advertising and notification procedures detailed in this section of the DCP	O NR	Sat	The application has been notified in accordance with the notification provisions outlined in Section 1.10 of the WWDCP.
1.11 Complying with the Wagga Wagga Development Co	ontro	I Pla	Dates: 15/06/2023 to 23/06/2023 n 2010
2.1 Vehicle access and movements			
2.2 Off-street parking			
O2 Ensure the provision of safe and efficient parking for all modes of transport to meet anticipated demands. C1 Parking is to be provided in accordance with the table below. For uses not listed, similar land uses should be used as a guide in assessing car parking requirements.	O NR	Sat	

O3 Minimise disruptions to existing levels of service and safety as a result of insufficient parking being provided on site.		

2.3 Landscaping

2.5 Safety and security

O1 Incorporate crime prevention strategies in new developments.	C1 Use good site planning to clearly define public, semi-public and private areas.	O NR	Sat	
O2 Encourage active, pedestrian oriented environments where developments are designed to integrate into the public	C2 Entries are to be clearly visible and identifiable from the street, and are to give the resident/occupier a sense of personal address and shelter. For non-residential uses, administration offices or showroom are to be located at the front of the building.	NR NR	Sat	
domain. O3 Maximise opportunities	C3 Minimise blank walls along street frontages.	O NR	Sat	
for natural surveillance of public spaces and building or site entrances.	C4 Avoid areas of potential concealment and 'blind' corners.	O NR	Sat	
	C5 Provide lighting to external entry areas, driveways and car parks in accordance with the relevant Australian Standards. The lighting is to be designed and sited to minimise spill and potential nuisance to adjoining properties.	NR NR	Sat	
	C6 Planting and fencing is not to reduce the safety of users or compromise areas of natural surveillance.	NR NR	O Sat	

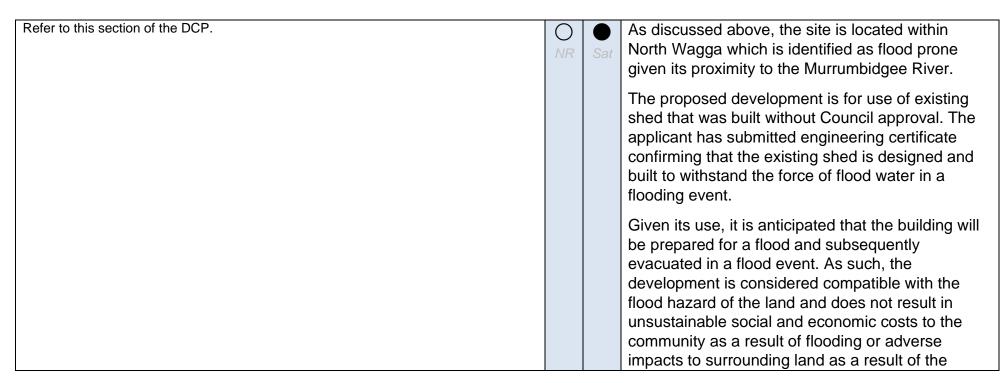
th	C7 Where a site provides a pedestrian through route he access path is to be clearly defined and sign posted, appropriately lit, and have satisfactory visibility.	NR NR	Sat	
u	C8 Locate public toilets and rest areas to promote their ise, and maximise public surveillance without creating risual intrusion.	NR	Sat	

2.6 Erosion and sediment control

O1 Protect the environment against soil erosion and loss of soil from construction	Consistent with the objectives of this section of the DCP.	O NR	Sat	
sites.				
O2 Prevent the degradation of drainage systems, waterways and aquatic environments from deposition of soil and foreign material from construction sites.				
O3 Prevent flood damage of individual properties caused by sediment reducing the flow capacity of the stormwater drainage system.				
O4 Promote the implementation of erosion and sediment control measures by persons undertaking construction and earthworks activities to				

prevent the loss of soil from the site.			

- 2.7 Development adjoining open space
- **3** Heritage Conservation
- 4.1 Bushfire
- 4.2 Flooding



	proposed development. As such, the proposal is considered compliant with the DCP.
	Relevant conditions have been included in the development consent to ensure that any goods or chemicals is stored above 1:100 yr flood level plus freeboard and the roller door of the shed be left open during flood event.

- **5.1** Development on ridges and prominent hills
- **5.2** Preservation of trees
- **5.3 Native Vegetation Cover**
- ☐ 5.4 Environmentally sensitive land

O1 To support the controls and objective for both the E2 and E4 Zone and environmentally sensitive	C1 Development is to be consistent with any Conservation Management Plan prepared for land in the E2 zone.	NR NR	O Sat	
land provisions in Clauses	Environmentally sensitive land – biodiversity (Outside		0	
7.3 to and inclusive of Clause 7.6 of the LEP.	"biocertified area")	NR	Sat	
O2 Protect, maintain or improve the diversity of the	Natural Resources Sensitivity - land		0	
native flora and fauna.		NR	Sat	
O3 Protect the ecological	Natural Resources Sensitivity - waterways		0	
processes necessary for their continued existence.		NR	Sat	
O4 Encourage the recovery	Natural Resources Sensitivity - groundwater	0		
of threatened species,		NR	Sat	

communities or populations and their habitats. O5 Protect, maintain or improve the diversity and stability of landscapes.		

☐ 6 Villages

Development in the Villages					
O1 allowing for appropriate development while	Streetscape, building location and form C1 The form and scale of buildings is to relate to the				
preserving existing levels of village amenity	particular characteristics of the village. Refer to streetscape reference buildings near the site and Village controls where applicable.	NR NR			
O2 recognising and	CO Front anthonics are to payroon and to the anthonics of				
preserving character of all existing villages while	C2 Front setbacks are to correspond to the setbacks of adjoining buildings and the pattern of existing buildings				
encouraging appropriate forms of development	near the site.	NR	R Sat		
O2 supporting the viability	C3 Side setbacks are to allow sufficient access for	0			
O3 supporting the viability and sustainability of the villages as non-urban places	landscaping, maintenance and separation from adjoining properties. Dwellings in the villages are often sited towards the centre of blocks.	NR	R Sat		
	C4 Site cover is to be consistent with the established pattern of the village. Refer to the Character	0			
	Statement.	NR	R Sat		
	Landscaping				
	C2 Consider use of native species rather than exotic plants.	• NR	R Sat		
	Materials and colours				
	C1 Use materials that are compatible with surrounding	\circ			
	development and appropriate to their application taking				

into consideration orientation, energy efficiency and sustainability.	NR	Sat
C2 Use lightweight cladding (timber) and low intensity colours (lighter tones) for all finishes, including roofs.	O NR	Sat
Fencing		
C1 Use low, open or rural style fencing (without barbed wire) on frontages to roads or lanes, including secondary frontages.	NR NR	Sat
C2 Paling fences are preferred on rear and side fences (behind the building line).	NR NR	Sat
Collingullie		
C1 New or replacement buildings are to respect the existing established front setbacks.	NR NR	Sat
Ladysmith		
C2 New development to respect the pattern and setbacks of existing adjoining buildings. In many cases this means locating dwellings in the centre of lots, and matching the established front and side setbacks.	NR NR	Sat
Mangoplah (no relevant controls)		
Oura		
C1 Design and locate buildings on the slopes of the hill to minimise potential visual prominence by using piers or similar rather than elevated concrete slabs and by locating the buildings as low as possible on the slope.	NR NR	Sat
C2 Face the sub-floor areas with horizontal slats (timber or equivalent) to minimise visual exposure to the under-floor area.	NR NR	Sat
Tarcutta		
C2 Setbacks to be similar to adjoining buildings and no greater than the largest setback of any adjoining	NR	Sat

	building. For buildings on Sydney Street a nil or small setback may be appropriate.			
	C3 Encourage new residential development to occur in the precinct east of Sydney Street.	NR	O Sat	
	C5 Development on existing lots on the western side of the village to be designed and sited to minimise impacts on existing trees, and impacts resulting from the truck parking area in terms of light spill, noise and fumes.	● NR	Sat	
	C6 Consider split level construction with pier footings (or similar) on sloping sites rather than concrete slabs.	NR	O Sat	
	Uranquinty			
	C2 Retain the strong eastern edge of the village. Any development to the east of Connorton Street should comprise large lot residential development that complements the rural character of the surrounding lands.	NR	O Sat	
	C4 New buildings on Olympic Highway/ Morgan Street are to have a nil or small setback, and are to follow the vertical rhythm established by the existing built form.	NR NR	Sat	
	C5 Retain the low scale character along Morgan Street using the existing buildings as a guide. Pick up elements of the existing built form, with particular reference to ridgelines and the height of verandahs/awnings.	NR NR	O Sat	
	C6 Use pitched roof forms and articulation to break up building bulk, including verandahs to the street.	NR NR	O Sat	

8 Rural Development

- 9.1.5 R3 Zone Staunton Estate
- 9.2.1 Site layout
- 9.2.2 Streetscape
- 9.2.3 Corner lots and secondary facades
- 9.2.4 Sloping sites
- 9.3.1 Site area per dwelling
- 9.3.2 Site cover
- 9.3.4 Solar access
- 9.3.5 Private open space
- 9.3.6 Front setbacks
- 9.3.7 Side and rear setbacks
- 9.4.1 Building elements
- 9.4.2 Materials and finishes

- **9.4.3 Privacy**
- 9.4.4 Garages, carports, sheds and driveways
- 9.4.5 Site facilities
- 9.4.6 Changing the landform cut and fill
- 14 Boorooma Urban Release Area
- **15** Lloyd Urban Release Area
- 16 Gobbagombalin Urban Release Area