MID-WESTERN REGIONAL COUNCIL



Property Details

PO Box 156, MUDGEE NSW 2850 86 Market Street, Mudgee | 109 Herbert Street, Gulgong | 77 Louee Street, Rylstone T 1300 765 002 or 02 6378 2850 | F 02 6378 2815 E council@midwestern.nsw.gov.au

Statement of Environmental Effects

Pro-forma for minor development

This statement must be completed by the applicant and/or their representative to comply with the requirement of Section 79C of the Environmental Planning and Assessment Act, 1979. The completed statement must accompany the Development Application and accompanying plans.

Each of the following categories must be completed for all forms of development, building works or activity requiring development consent. The level of detail required will depend upon the nature and scale of the proposed development. Should you be uncertain of any aspect, you should contact Council's Planning and Development Group for advice.

Lot: 12	23	Section:	DP/SP: 755418
House No	17		BUCKAROO ROAD
Suburb:	BUC	CKAROO	Postcode: 2850
00.00 10.00 Max		of the Proposal osed developme	
N	on, int	ternal works, gara	isting free standing dwelling. Including minor age and new pool. And proposed secondary dwelling
(Include de land(s), who building(s),	tails s ether the n	new buildings an	the development will use whole or part of the building(s) or re proposed, the physical features of the proposed ding(s) [eg: office, retail, industrial, etc], materials and color ss and facilities, seating capacity, tree or vegetation
with exis brick ver pool prop Propose	ting states ting states to the consection of the	tructure. Propose tith corrugated mo ondary dwelling lo	sting single storey mud brick house to be in keeping — ed to stay as single storey. New external walls to be etal sheet roofing. One new skylight proposed. New ocated away from existing house. To be timber framed ear driveway off Buckaroo Road.
88			

2. Description of the Site 32.37 HA. What is the area of the site? ____ Describe the site. (Elaborate on the information provided on the site analysis plan. Include information such as the physical features of the site, for example slope and vegetation, existing services.) Existing site has mud brick house, timber shed and barn. The landscape is low grassland with three dams, generally site is flat. Access of two roads, Buckaroo road and ulan road. Homestead is currently occupied and has access to all services. -Previous DA0179_2021 approved for demolition of existing mud brick hall and construction of secondary dwelling has had demolition commenced, however owners would like to rescinder the DA approval for construction of a secondary dwelling in favour for this current proposal. Describe the use of lands adjoining the site. Will the proposal impact on adjoining property? (Consider issues such as noise, privacy, overland flow of stormwater and other amenity impacts) Neighbour 121 DP 755418 is a vineyard, the neighbours opposite Buckaroo Road are a tourism mini railway and neighbours opposite Buckaroo Road in opposite direction are a hobby farm. Due to the location of construction on site there will be no impact of the proposal on neighbours. 3. Present and Previous Uses What is the present use of the site and when did this use commence? Did this use receive development consent? Site is currently a hobby farm. Current owners too over property three years ago. Previously was a goat dairy farm. List the previous uses of the site.

Dairy farm, farm and homestead

(Apart from obvious activities such as petrol bowsers and industries, there may be less obvious sources of contamination such as asbestos disposal, old sheep dips and sawmills
x No □ Yes – Please identify:
If yes, you will need to provide the relevant documentation as outlined in Council's DCP.
4. Environmental Constraints Has the proposed development been designed to respond to the following environmental constraints, where applicable? (Indicate yes, no or not applicable to each of the following).
 (a) Flooding. (b) Bushfire (If yes, is a bushfire report included in your application?) (c) Groundwater vulnerability. (d) Sensitive biodiversity. (e) Saline soils. (f) Threatened species or habitat. (g) minimise vegetation removal.
If yes to any of the above, indicate how the proposed development responds to the constraint/s.
Yes bushfire. Bushfire report to accompany this proposal
5. Utilities and Services
Provide details of the existing and proposed method of stormwater disposal.
—At main dwelling, no changes to existing stormwater disposal. Stormwater to be collected from new roof and outlet to existing stormwater tank. At secondary dwelling, new roof will outlet to new rainwater tank.
Provide details of proposed electricity supply.
—At main house, to connect to existing electricity supply. Existing mains outlet atexisting shed. At secondary dwelling, connect to existing electricity supply. Offset with solar panel5kw system.

Have any potentially contaminating activities been undertaken on the property?

Provide details of proposed water supply.
_At main house, to connect to pipework on site. At secondary dwelling, collect rainwater and offset with existing pipework on site.
Provide details of proposed bushfire fighting water supply, where relevant.
Refer to bushfire report
Provide details of proposed sewage management.
At main house, connect to existing enviro cycle on site. -At secondary dwelling, off grid composting system.
6. Operational and Management Details (e.g. Home Business) Note. This section is not applicable to the construction of a dwelling-house, additions and alterations to a dwelling-house or structures ancillary to a dwelling-house.
Describe in detail the proposed business activity.
Total number of staff:
Max number of staff on duty at any one time:
Max number of clients/customers expected in a day:
Max number of clients/customers expected at any one time:

am to pm Saturday am to pm Saturday am to pm Suturday am to pm Suturday Sunday Extended hours on: What are the existing and proposed fire safety measures for the building? Extension to existing house and new building will have smoke alarms. Refer to plans for locations Is legal (e.g. Right of Way) vehicular access available from the street to the site? What the site distances (left and right)? What is the speed limit? Yes - Ulan Road 100km/h Expected vehicle types associated with the proposal: No change from existing - cars and light farm vehicles Main house = 2 Secondary dwelling = 1 Location of car parking spaces provided: —Main house = garage connected to house Secondary dwelling = gravel designated parking area adjacent to structure What are the arrangements for transport, loading and unloading goods? What is the expected frequency of deliveries, size of vehicles and frequency of truck movements?	Hours and days of o	peration:		
am to	am	to	_ pm	Monday to Friday
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List machinery associated with the proposed business/activity.
List the type and quantity of raw materials, finished products and waste materials.
_Sheet Metal = 439m2 + 5m2 waste
Timber pine frame = 7m3 + 0.5m3 waste Hardwood timber = 10m3 + 0.5m3 waste
_Concrete = 20m3 + 1m3 waste
Brick = 10m3 + 0.25m3 waste
How will waste be disposed of?
(Note. A Trade Waste Approval may be required. Please see Council's website for details)
Demolished material to be recycled on site or disposed of by builder
Demonstrea material to be recycled on site of disposed of by builder
Identify any proposed hazardous material or processes.
NA
8. Mid-Western Regional Local Environmental Plan 2012 (MWRLEP)
What is the land zoned? RU4
What is the proposal for (as defined by MWRLEP)?
(There are parent definitions and child definitions in MWRLEP – please use the child
Dwelling house and secondary dwelling. Application for Duel Occupancy
Dwelling house and secondary dwelling. Application for Dual Occupancy.
NB Previous DA0179_2021 approved for demolition of existing mud brick hall and
—construction of secondary dwelling has had demolition commenced, however owners would like to rescinder the DA approval for construction of a secondary dwelling in
favour for this current proposal.

Is this	use per	missibl	e within	the zor	ne?							
		No										
		Are yo	u relyin	ng on ex	isting us	e rights	?					
				Yes								
				No – th	ne devel	opment	t is pro	hibited	l in the	zone	and ca	nnot be
				approv	ed by C	ouncil						
	×	Yes										
Expan	d on ho	w your	propos	al meets	s the obj	ectives	of the	zone.				
	both per	missibl	e. The s	sting dwe scale of t ng home	he both	proposa	al are r	modest	in nat	ure, ar	nd	
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9. Mid-Western Regional Development Control Plan 2013 (DCP)

Mid-Western Regional DCP 2013 is structured into sections that are relevant to specific development.

0.2	Part 1	_	Introduction
	Part 2	-	Fast Track Development Applications
10.5	Part 3		Discretionary Development Standards
	Part 4	_	Specific Types of Development
	Part 5	_	Development Standards
	Part 6	_	Development in Rural Areas
	Part 7	=	Subdivision
	Part 8	: 	Site Specific Controls
	Appendix A	-	Flood Schedules
	Appendix B	_	MWRC Auspec Stormwater Drainage Design
	Appendix B2	_	Stormwater to Smartwater
	Appendix C	_	Carleon Development Control Plan
	Appendix D	_	Implementing a Subdivision Consent

Note. Part 1.12 Community Consultation may require the development to be neighbour notified and/or advertised in accordance with the DCP provisions.

Please list and address the relevant clauses to your development based on the zone of your land (add extra pages if necessary).

	Part 2.1 General Housing and Ancillary Structures 'deemed to satisfy' provisions	
88	- street setback is greater than 60m (Ulan Road)	D:
88	- Side/rear setback is greater than 100m	10 1 8
<u> </u>	Secondary frontage for corner lots is greater than 15m	
	 Secondary frontage for corner lots is greater than 15m 	
ÿ <u></u>	—- Building height is single storey and FFL is less than 1m above natural ground	<u>100</u>
	- The proposal complies with all privacy requirements	
	- The proposal complies with all design requirements	
¥8 	—- The proposal has provisions for parking for two vehicles behind the building line	
	 The proposal complies with all utilities requirements 	
	- The proposal does not modify the existing front fence	
®	The posposal complies with all access requirements	<u> 10</u>
	 The garage proposed complies with all requirements 	
<u> </u>	- The proposal is below any ridgeline	-
03	- The proposal complies with all slope, cut and fill requirements	
	- The proposed pool complies with the requirements	
	 The proposal complies with all energy efficiency requirements 	

- The proposal complies with the permissibility requirements

- Building is not heritage listed

Part 2.2	Dual Occupancy development 'deemed to satisfy' provisions.
min lot	size is greater than 800m2 (detached dual occupancy)
	setback is greater than 100m (Ulan Road)
	ear setback is greater than 20m
	dary frontage for corner lots is greater than 15m
	g height is single storey and FFL is less than 1m above natural ground oposal complies with all design requirements
	oposal complies with all slope, cut and fill requirements
•	oposal complies with all open space requirements
	verage is less than 35%
- The pr	oposal complies with parking requirements. The new proposed driveway
	d 6m from an intersection.
	oposal is to connect to existing sewer and water supply on the site (tank)
	vater is designed to flow to a gravity system
	oposed changes to the fence to accommodate the new driveway s with the requirements
. 175 (175) (176) (176)	g is not heritage listed
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Overall	the proposal complies with the DCP provisions for part 2.2 and is suitable
to be fas	st tracked as a dual occupancy.
	osed development does not comply with a relevant "deemed to satisf
dard in the	oosed development does not comply with a relevant "deemed to satisf DCP, please provide justification for the variation to the standard.
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