Statement of Environmental effects (SEE) Minor Developments

PROPERTY DETAILS	PROPOSAL
 For Lot/Section/DP, check your rates notice 	Proposed Minor Development Activities
Lot Section DP	(Tick all that is applicable)
	 Alteration/Addition to Existing Building (Please specify)
Address	(Flease specify)
Postcode	
. Osteode	☐ Awning/Canopy
Total Land m ² □	☐ Carport
Area ha (Shana a shat)	☐ Demolition (Please specify)
(Please select)	
Total Floor Area of m ²	
Development(s)	☐ Dwelling
Estimated Cost of Works	☐ Fence
❖ The estimated cost of works is the total costs of or	☐ Garage, Shed or farm building
incidental to the proposed development including labour costs based on the market rate and	☐ Rainwater Tank Number of
materials (Clause 25J Environmental Planning Assessment Regulation 2000)	Rainwater Tanks
	☐ Retaining Wall (greater than 600mm)
A Cost Course Donat was because the the	☐ Secondary Dwelling (i.e. Granny Flat)
 A Cost Summary Report may be requested by the Development Assessment Planner to support the 	☐ Shipping Container
stated estimate cost of works	☐ Signage (Please specify type and number)
What is the purpose of your proposal?	
	☐ Swimming Pool or Spa
	Other (Please specify)
	❖ The above activities are considered minor
	development. A more comprehensive SEE may be required if your answer is 'other'.

Does your proposal me	et an iocal controls?	SITE
Local controls include minimum setback distance, maximum height and site coverage. Check the		Land Zone (Tick all that is applicable) ❖ To check the land zone of your property, visit
Local Development Control Plan Yes, it complies with all the local controls No, I am seeking a variation(s) (Please explain why a variation is required)		www.planningportal.nsw.gov.au/find-a-property Zone RU1 Primary Production Zone RU4 Primary Production Small Lots
If you need additional sp	ace, please use the space	☐ Zone RU5 Village ☐ Zone R1 General Residential ☐ Zone R2 Low Density Residential ☐ Zone R5 Large Lot Residential ☐ Zone E3 Environmental Management ☐ Other (please specify) How is your proposal suitable for its land zone?
provided on page 4	or add extra pages	
Height from Existing Na	tural Ground Level	To check the objectives of your zone, see your Local Environmental Plan 2010
Total Height (Height to Ridge)	metres	
Maximum Height to Ceiling	metres	
Setback		
Minimum distance to front boundary	metres	
Minimum distance to rear boundary	metres	
Minimum distance to side boundary	metres	
Materials ☐ Aluminium ☐ Colorbond ☐ Glass ☐ Timber ☐ Other (Please specif	☐ Brick ☐ Concrete ☐ Steel ☐ Zincalume	Are there any existing buildings/structures? ☐ No (Please specify all) ★ Example: - 257m² red brick veneer dwelling & grey tile roof - 28m² cedar wood shed with tin roof
Colour(s) (Please specify	and denote on plans)	
Finish (Tick all that is app	plicable)	☐ No, it is vacant land
☐ Matte ☐ Flashing ☐ Other (please specif	☐ Reflective☐ Illuminated	Is the lot or property heritage listed? ☐ Yes ☐ No

Will you be carrying out excavations?	UTILITIES
☐ Yes > If a retaining wall will be required, please	
show depth on site plans and attach engineering drawings	Will you be installing new or upgrading existing water, sewerage, or drainage connections?
∐ No	 Example: Basin, toilet, shower, gutters
Has the land been used for any potentially	Yes > Please attach a <u>Section 68 Water</u> ,
contaminating land uses in the past?	Sewerage & Stormwater Application required under the Local Government
 Examples: service stations, sheep dips, farm 	Act 1998
dumps, sites where asbestos or lead-based paint was present, sites containing fill from another site	☐ No > Go straight to ADDITIONAL INFORMATION
☐ Yes ☐ No ☐ Unsure	Water will be supplied by:
Will any vegetation/trees be removed?	☐ Reticulated Water
Yes > If your proposal involves clearing	☐ Rainwater Tank
	(Please specify size/capacity/height)
vegetation, you may require a Biodiversity Development Assessment Report as per the Biodiversity Conservation Act 2016	
☐ No vegetation will be removed	
•	☐ Other (Please specify)
	= Strict (Freuse speeding)
NATURAL HAZARDS	
Check whether your lot is bushfire- or flood-prone www.planningportal.nsw.gov.au/find-a-property	☐ Not Applicable
Is the land classified bushfire-prone?	Sewage will be disposed to:
Yes > Please attach <u>Bushfire Self-Assessment or</u>	
BAL/BPAD Certificate to ensure compliance	☐ Council Sewerage Infrastructure
with Planning for Bushfire Protection 2006	☐ On-site Sewage Management
and AS3959	(Please specify)
□ No	
Is the land classified flood-prone land?	
☐ Yes ☐ No	
	☐ Other (Please specify)
ACCESS & PARKING	
ACCESS & PARKING	
Proposed Access	
☐ Existing driveway/crossover will be use	☐ Not Applicable
☐ New access is required	
> Please attach a Section 138 Works & Structures	Stormwater will be directed to:
Application required under the Roads Act 1993	☐ On-street Kerb and Gutter
Number of	☐ On-site Pit —
Number of on-site parking spaces	☐ On-site Rubble Drain
on site parking spaces	Other (Please specify)
Is parking provision in front In front	
or behind the building line? Behind	
	☐ Not applicable
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ADDITIONAL INFORMATION

If you run out of space or would like to provide additional information, please include it below.

1. FLOOR AREA - THE EXISTING DETACHED GARAGE AND ASSOCIATED STORAGE ROOM CONSTRUCTED ON THE SITE IS INTENDED TO REMAIN AS A GARAGE/STORAGE FOR THE DWELLING. IT HAS AN EAVE OF APPROXIMATELY 2.7m THERFORE ITS USE DOES NOT SUIT FARM MACHINERY OR LARGER VEHICLES

THE OWNER IS SEEKING TO CONSTRUCT A LARGER SHED WITH 2 ENCLOSED BAYS AND 2 SEMI ENCLOSED BAYS FOR THE STORAGE OF TRACTORS AND OTHER FARM MACHINERY USED BY THE OWNER (RETIRED FARMER) FOR THE MAINTENANCE OF THE LARGE LOT SUCH AS SLASHING/POSTHOLES/TRENCHING/TREE PRUNING, FERTILISING AND GENERAL ACTIVITES AS WELL AS FOR HIS HOBBY OF REPAIRING/RESTORING/SHOWING VINTAGE TRACTORS. IT WILL ALSO BE USED TO HOUSE THE OWNERS TRAILER, SAIL RACING BOAT WHICH HAS A LENGTH OF 10m WHEN ON THE TRAILER.

THE PROPOSED LOCATION OF THE SHED IS SET TO THE REAR OF THE PROPERTY, SUBSTANTIALLY BEHIND THE REAR BUILDING LINE OF THE EXISTING DWELLING AND OVER 100mm DOWN SLOPE FROM THE NEAREST NEIGHBORING DWELLINGS THEREFORE THERE WILL BE MINIMAL TO NO IMPACT ON THE ADJOINING PROPERTIES. THE PROPOSED CUMULATIVE SITE COVERAGE OF 3.38% IS CONSIDERABLY LESS THEN THE ALLOWED 25% AND THE SITE IS LOCATED IN A RURAL AREA WHERE THERE ARE A NUMBER OF LARGER RURAL TYPE SHEDS LOCATED ON THE SURROUNDING PROPERTIES, THEREFORE THE BULK AND SCALE OF THE SHED IS CONSIDERED SUITABLE

- 2. EAVE HEIGHT SEEKING TO VARY THE EAVE HEIGHT FROM THE DCP REQUIRED 4m MAXIMUM.

 THE PROPOSED SHED HAS AN EAVE HEIGHT OF 4.2m (5% ABOVE THE DCP REQUIREMENT). THE INCREASED HEAD HEIGHT IS REQUIRED TO ALLOW A 3.6m ROLLER DOOR HEIGHT SO THE OWNER CAN STORE HIS TRACTOR AND OTHER FARMING EQUIPMENT IN THE SHED. THIS MINOR INCREASE IN HEIGHT WILL HAVE MINIMAL TO NO IMPACT ON THE ADJOINING PROPERTIES. THERE ARE A NUMBER OF LARGER RURAL TYPE SHEDS LOCATED ON THE SURROUNDING PROPERTIES THEREFORE THE BULK AND SCALE OF THE SHED IS CONSIDERED SUITABLE FOR THE AREA.
- 3. RIDGE HEIGHT SEEKING TO VARY THE RIDGE HEIGHT FROM THE DCP REQUIRED 4.4m MAXIMUM. THE PROPOSED SHED HAS AN EAVE HEIGHT OF 4.2m (5% ABOVE THE DCP REQUIREMENT) AND HAS A ROOF PITCH OF 11 DEGREES. DUE TO THE 12m SPAN ON THE SHED, THE SHED ENGINEER REQUIRES THE ROOF PITCH TO BE A MINIMUM 11 DEGREES WHICH THEREFORE CREATES A RIDGE OF 5.366m. THE PROPOSED 5.366m RIDGE HEIGHT WOULD BE APPROXIMATELY A 22% INCREASE OVER THE DCP ALLOWED 4.4m. WITH THE PROPOSED LOCATION OF THE SHED, THIS MINOR INCREASE IN HEIGHT WILL HAVE MINIMAL TO NO IMPACT ON THE ADJOINING PROPERTIES.

DECLARATION

I acknowledge that all the information in the application is, to the best of my knowledge, complete, true and correct. I also understand that if the information is incomplete the application may be delayed, rejected or more information may be requested.

Completed by: (Tick all that is applicable)
Agent
☐ Applicant
□ Owner
Name
Company (If applicable)
WJ Bryan Engineering
Signature
Data
Date
28/04/2025