

Statement of Environmental Effects

for Class 1a or Class 10 developments

- Use this form for Class 1a or Class 10 developments (eg dwellings, dwelling additions, garages, carports, sheds, pools)
 with the exception of Secondary Dwellings (granny flats) & Dual Occupancies. For these, refer to the Statement of Environmental Effects Guide.
- If you need advice, email us at lodgement@midcoast.nsw.gov.au or phone 6591 7222.
- This form and supporting documents are open access information under the Government Information (Public Access Act 2009) (GIPA Act) and may be made publicly available by request and will also be displayed on our website.

Address of development
22 Victor Avenue, Forster 2428
Description of proposal
61m2 clad timber frame garage addition on ground floor with 7.17m2 clad timber frame first floor addition
What is currently on site?
single storey brick veneer residence on slab
Are you seeking a variation to the Development Control Plan (DCP)?
If yes, please give details and justify why the variation should be supported
Is the proposed development visually compatible with development on adjoining land or land 💢 Yes 🔲 No
in the locality?
If no, what are the major differences? e.g. height, bulk, materials etc?
Do you propose to clear any vegetation on the site or to do any everyation or
Do you propose to clear any vegetation on the site or to do any excavation or remove any topsoil?
If yes, to what extent?
site will have footing excavated
Are there any of the following habitats present in the area where threatened species may exist?
Foraging areas (i.e. food sources) Yes No Other (please describe)
Trees with hollows Yes No
Abundance of ground cover & fallen trees Yes No
Permanent or intermittent waterways Or waterbodies Yes No Implication of the intermittent waterways or waterbodies

Is the land flood prone?	$oxed{ imes}$ Yes	☐ No
If yes, what are the proposed finished floor levels of habitable rooms?		
the assumed level of the first floor (habitable floor) is 5.005m AHD subject to adjustment by t flooring members	he structural (engineer in the
Is the land classed as bushfire prone?	Yes	⊠ No
If yes and your proposal is for the construction of: • a residential building; or • a non-habitable building that forms an addition to a residential building (except antennae, clothes lines, swimming pools, fences and awnings); you will need to submit a Bushfire Assessment Report in accordance with the `Planning f 2006' guideline produced by the NSW Rural Fire Service.	or Bushfire F	Protection
Will the proposed development adversely affect the amenity of the surrounding neighbourhood in any way? eg through noise, pollution, overshadowing or loss of privacy? If yes, please give details	☐ Yes	☐ No
Are you aware of any potentially contaminating activities being carried out on the property? If yes, please give details	☐ Yes	⊠ No
What infrastructure services are available to the site? Water Power Connected to reticulated sewer On-site sewage management (septic)		
On-site sewage management (septic) Is there an existing driveway access?		
How do you propose to deal with stormwater? Stormwater to be diverted to existing stormwater outlet		

Privacy: This information is required to process your request and will not be used for any other purpose without seeking your consent, or as required by law. Your application will be retained in Council's Records Management System and disposed of in accordance with current legislation. Your personal information can be accessed and corrected at any time by contacting Council.

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