

Natural Environment Referral Response - Biodiversity

Application Number:	DA2020/1260
Date:	26/11/2020
Responsible Officer	Gareth David
Land to be developed (Address):	Lot 93 DP 16029 , 16 Grandview Drive NEWPORT NSW 2106

Reasons for referral

This application seeks consent development on land, or within 40m of land, containing:

- All Development Applications on
- Actual or potential threatened species, populations, ecological communities, or their habitats;
- Wildlife corridors;
- Vegetation query stipulating that a Flora and Fauna Assessment is required;
- Vegetation query X type located in both A & C Wards;

And as such, Council's Natural Environment Unit officers are required to consider the likely potential environmental impacts.

Officer comments

The proposed development has been assessed against the following controls:

- Pittwater LEP Clause 7.6 (Biodiversity Protection)
- Pittwater DCP Clause B4.7 (PIttwater Spotted Gum Forest Endangered Ecological Community)

The proposed granny flat is located within an area with no remnant native vegetation. As such, the proposal is unlikely to impact upon native vegetation or wildlife habitat and is therefore considered to comply with the controls.

The proposal is therefore supported.

Note: Should you have any concerns with the referral comments above, please discuss these with the Responsible Officer.

Recommended Natural Environment Conditions:

ON-GOING CONDITIONS THAT MUST BE COMPLIED WITH AT ALL TIMES

No Planting Environmental Weeds

No environmental weeds are to be planted on the site. Information on weeds of the Northern Beaches can be found at the NSW WeedWise website (http://weeds.dpi.nsw.gov.au/).

Reason: Weed management.



Dead or Injured Wildlife

If construction activity associated with this development results in injury or death of a native mammal, bird, reptile or amphibian, a registered wildlife rescue and rehabilitation organisation must be contacted for advice.

Reason: To mitigate potential impacts to native wildlife resulting from construction activity.