

## Water Management Referral Response

Application Number:	DA2022/0782
Date:	07/06/2022
To:	Kye Miles
Land to be developed (Address):	Lot 17 DP 26254 , 110 Wallumatta Road NEWPORT NSW 2106

### Reasons for referral

Council's Water Management Officers are required to consider the likely impacts.

### Officer comments

NECC Water has no objections

The proposal is therefore supported.

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

### Recommended Water Management Conditions:

#### CONDITIONS TO BE SATISFIED PRIOR TO THE ISSUE OF THE CONSTRUCTION CERTIFICATE

##### Stormwater Treatment Measures – Minor

The applicant must install a filtration device (such as a sediment control pit ) that captures organic matter and coarse sediments prior to discharge of stormwater from the land. All stormwater treatment measures must make provision for convenient and safe regular inspection, periodic cleaning, and maintenance.

Details demonstrating compliance are to be submitted to the Certifying Authority for approval prior to the issue of the Construction Certificate.

Reason: Protection of the receiving environment.

#### CONDITIONS TO BE COMPLIED WITH DURING DEMOLITION AND BUILDING WORK

##### Installation and Maintenance of Sediment and Erosion Controls

Council proactively regulates construction sites for sediment management.

Sediment and erosion controls must be installed in accordance with Landcom's 'Managing Urban Stormwater: Soils and Construction' (2004) and the Erosion and Sediment Control Plan prior to commencement of any other works on site.

Erosion and sediment controls are to be adequately maintained and monitored at all times, particularly after periods of rain, and shall remain in proper operation until all development activities have been completed and vegetation cover has been re-established across 70 percent of the site, and the remaining areas have been stabilised with ongoing measures such as jute mesh or matting.

Reason: Protection of the receiving environment.