

Parks, Reserves and Foreshores Referral Response

Application Number:	DA2022/0434
Date:	05/04/2022
To:	David Auster
Land to be developed (Address):	Lot 2 SP 15039 , 2 / 73 Lauderdale Avenue FAIRLIGHT NSW 2094 Lot 1 SP 15039 , 1 / 73 Lauderdale Avenue FAIRLIGHT NSW 2094

Reasons for referral

This application seeks consent for any application on land or land being adjoining or adjacent to any parks, reserves, beaches, or foreshore
And as such, Council's Parks, Reserves and Foreshores officers are required to consider the likely impacts of the proposal.

Officer comments

The development application is for alterations and additions to Units 1 and 2 within a multi dwelling housing development.

The property adjoins North Harbour Walk Reserve and North Harbour Waterway downslope. All development works must ensure that surface sediment runoff and/or erosion is controlled, managed and contained within the site boundaries and prevented from travelling across the boundary and into North Harbour Walk Reserve and subsequently into North Harbour Waterway. No physical encroachments over the site boundaries are permitted.

Parks, Reserves and Foreshores raise no concerns with the development proposal subject to imposed conditions.

The proposal is therefore supported.

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

Parks, Reserves and Foreshores Conditions:

CONDITIONS THAT MUST BE ADDRESSED PRIOR TO ANY COMMENCEMENT

Installation and Maintenance of Sediment and Erosion Control

Prior to commencement of works on site, sediment and erosion controls must be installed along the immediate downslope of the works area in accordance with Landcom's 'Managing Urban Stormwater: Soils and Construction' (2004).

The erosion controls shall be maintained in an operational condition until the development activities have been completed and the site fully stabilised. Sediment shall be removed from the sediment controls following each heavy or prolonged rainfall period.

Techniques used for erosion and sediment control on site 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 the site is sufficiently stabilised with vegetation.

Reason: To protect the surrounding environment from the effects of sedimentation and erosion from the site.

CONDITIONS TO BE COMPLIED WITH DURING DEMOLITION AND BUILDING WORK

No Access Through Land Owned or Managed by Council

Site access is not approved for delivery of materials nor construction of the development through adjacent land owned or managed by Council, without the written approval of Council.

Reason: Public safety, landscape amenity and tree protection.

Storage of Materials on Land Owned or Managed by Council Prohibited

The dumping or storage of building materials, spoil, vegetation, green waste or any other material in land owned or managed by Council is prohibited.

Reason: Public safety and environmental protection.

Protection of Council's Public Assets

Any damage to Council's public assets shall be made good by the applicant, and/or the contractor, to the satisfaction of Council.

Council's public assets include, but is not limited to, the following: road, kerb and gutters, crossovers, crossings, paths, grass verge, open space and associated elements such as furniture, recreational facilities and the like, within the meaning of the Local Government Act 1993.

Existing trees shall be protected in accordance with AS4970-2009 Protection of Trees on Development Sites, with particular reference to Section 4, with no ground intrusion into the tree protection zone and no trunk, branch nor canopy disturbance.

Should any problems arise with regard to the existing trees on public land during the construction period, the applicant is to immediately contact Council's Tree Services section and resolve the matter to Council's satisfaction.

Reason: To protect and/or restore any damaged public asset.