From:DYPXCPWEB@northernbeaches.nsw.gov.auSent:Thursday, 29 August 2024 12:49 PMTo:DA Submission MailboxSubject:Online Submission

29/08/2024

MRS Narelle Flint 3 / 9 - 11 Gondola RD North Narrabeen NSW 2101

RE: DA2024/1003 - 3 Rickard Road NORTH NARRABEEN NSW 2101

RE: DA2024/1003. 1, 3 and 5 Rickard Road North Narrabeen NSW 2101

I object to the development application based on :

2 other similar large developments under determination in close proximity. If they are all approved this will significantly increase congestion in the area and change the character of the area

#. There is no direct access to Pittwater Road to turn southbound forcing traffic to utilise Verona and Gondola Roads which is already a bottleneck during peak traffic hours

#. Access to petrol station and surrounding shops will be detrimentally impacted leading to potentially increased accidents

#. The information used for estimating any changes to current traffic conditions has been sourced from a document by the RMS 'Guide to traffic generating development' published in October 2002 written more than 21 years ago, surely this document cannot still be accurate

no safe pedestrian crossing on Rickard road

Minarto lane is currently used to access Rickard road but one section is only one way with no kerb and guttering, it would struggle to accommodate increased traffic

currently minimal on street parking

this area is identified as a medium and high hazard flooding area. Although the building will be built to withstand flooding the surrounding streets are not and therefore during a flood event the occupants will have no access in or out of the property

As per Public Transport Accessibility report suppled by developer the site is not within 800 metres of a railway station or light rail and their are insufficient bus services at this time to accomodate the increased peak hour commute

notification of the proposed development was not posted on individual properties but rather mail dropped to selected residences only. Many local residents would be unaware of the proposed development