Sent: 27/09/2021 2:45:57 PM

Subject: OBJECTION TO DA 2021/0545

Attachments: Letterhead.pdf;

Please find attached a letter of objection to DA 2021/0545

Please confirm that this objection has been received.

Thanking you

Sam and Rhonda Virgona 22/8 Lady Penrhyn Drive Beacon Hill NSW 2100

Sent from my iPad

S&R VIRGONA

22/8 Lady Penrhyn Drive, Beacon Hill, NSW Phone: 0419442090

September 26 2021

Northern Beaches Council PO Box 82 MANLY NSW 1655

Dear Sirs

Re: **OBJECTION TO DA 2021/0545**

We are writing this letter to submit our objections to DA2021/0545 as Residents of the Marston Retirement living Village, 22/8 Lady Penrhyn Drive, Beacon Hill, NSW

When we bought into this Village, we were told that there was to be another building, Building 8, to be built, at no time were we told that any other buildings would be built.

Our objections to this development are as follows:

- a....reduction of the driveway, in that one lane of traffic would be available for Residents to Buildings 6,7 and 8?
 4, 5, 6, 7 ..8
 Deliveries would be chaotic
- b....during construction where would Visitors park, how would we get deliveries,
- c....deliveries in large trucks would have to reverse in or out and their noise would be unbearable
- d....for those Residents, (if it were to go ahead) in the new buildings, their access to the Community Building, accessing such things as swimming pool, gym, library is at present through Building 6 and the doors slamming as they enter and exit would become unbearable and not good for our health
- e....during wet weather problems occur with the run off of water from outside
 Building 7 into Buildings 6 and 7 and with Building 8 and Buildings A1 and D
 (if approved) drainage would be a problem especially with the need to
 excavate for the proposed driveway to the new buildings

We ask that you review this DA and reject it and format original Building 8 was submitted.	force the application to be in the
Please confirm that this submission has been received.	
Regards	
Sam Virgona.	Rhonda Virgona