Sent:8/10/2019 1:44:21 PMSubject:FW: Proposed houses 62 Mactier St NarrabeenAttachments:190801 LTR Popovski Proposed Development 62 Mactier St.pdf; 62 Mactier St
Narrabeen Tullipan Homes 28 March 2019_Redacted.pdf;

From: Nigel Farquhar
Sent: Wednesday, 2 October 2019 8:09 PM
To: Council Mailbox
Cc: Diana Farquhar ; Nigel Farquhar ; Nigel Farquhar
Subject: Fwd: Proposed houses 62 Mactier St Narrabeen

Dear Council & Nick England

RE; OBJECTION SUBMISSION DA2019/0975, 62 MACTIER ST NARRABEEN

I tender this submission which was made to the applicant prior to their DA lodgement on the 1st August 2019.

I and my mother Diana Farquhar (we own the eastern house no. 60 Mactier Street) issued the attached letter and marked up plans which were for revision 3 of the applicants plans. In the recent lodgment the revision may be later and a pool added but the built form has not changed at all and our objections still stand.

Please refer and read the attached, however in summary we object to:

1. the bulk and scale breach:

Either the second story is offset more and fits within the envelope of it the owners want to have two storeys sitting wholly contained over each other the width of the built form needs to reduce and the boundary offset needs to be set back by 1700mm on the eastern boundary and 1200mm extra on the west. Please refer to my mark up on sheet 4 in plan, sheet 5 and 6 for elevational markups. These changed MUST be made as our property is towered over with the additional 1.4-1.5m flood adjusted ground floor, we are plunged into darkness and stepping back the second storey.

There are many examples of homes in recent years in Wimbeldon Ave that have set back the second storey from side boundary this design must also follow. I will be making a second submission with photos from this street.

2. Privacy and overlooking

Note in my email, we offered to sit and discussed but no further contact was made by the applicant to discuss and the application was lodged. Refer to the mark ups to windows on sheet 6 that need to be made high level windows or obscure. also refer to mark up on sheet 9 for window modification

3. Airconditioning fan coil unit future location

Council will note that the Applicant has conveniently removed the air conditioning fan coil unit in the DA plans to suit themselves. We must have a DA condition of con\sent that permits the owners to locate a noisy fan coil unit on the side boundary. The Fan unit must be centrally located under the house given there is 1.4m approximate head height.

Please can you confirm you have received this submission and ensure any amendments are issued to us to review.

Regards Nigel & Diana Farquhar 60 Mactier St Narrabeen NSW 2101 M 0400025707

----- Forwarded message ------From: **Nigel Farquhar** <<u>nfarqu@gmail.com</u>> Date: Thu, 1 Aug 2019 at 14:01 Subject: Proposed houses 62 Mactier St Narrabeen To:

Hi Michelle

Thanks for the opportunity to review your plans.

Please find attached comments.

Happy to sit down and discuss.

Kind Regards Nigel Farquhar 0400025707 60 Mactier St Narrabeen Thursday, 1st August 2019

MR & Mrs Popovski

62 Matier St

Narrabeen

NSW 2101

Delivered by hand.

Dear Mr. & Mrs Popovski

Proposed Development 62 Mactier St – House and Secondary Dwelling

Thank you for sharing your plans to redevelop your property received by my mother, Diana on 31/7/19.

The proposed design prepared by Tullipan Homes Pty Ltd dated 28/3/2019, drawings 7292-Wd3, cover sheet, sheets 1-7, 9-11 and excluding sheet 8 the solar access plans / Shadow diagrams and sheets 12-15. I enclose colour markups corresponding to points raise below.

Whilst your development will have an impact on my mother's amenity, solar access and privacy, we also understand the general permissibility of what is proposed as we also may redevelop our property. However, we have the following issues with the proposed design. We request the following amendments be considered and made:

1. Bulk & Scale: Envelope Breach:

We understand that the design must cater for flood occasions and hence the front home is very bulky when considering two storeys above the 1.46m flood height. The impact on western solar access afforded to our property is greatly impacted turning the property in a shadow. We are also aware of the solar access requirements consider solar access on 21 June and north sun is the priority here, however this is a <u>bulk and scale issue and the first floor breaches the maximum allowable envelope when taking the 4m from the flood height level and the 45 degree angle.</u>

The First Floor needs to be set back to reduce the bulk and scale and lessen the solar loss and comply with maximum allowable envelope. The setback on the eastern boundary reduce by 1.2m to 1.7m and between 800mm to 1.2m on the western boundary. You may be able to achieve compliance with a combination of a reduced setback, change the pitching points externally removing flatter protruding parapet wall and replace with a eastward sloping skillion roof. Alternatively, reduce your footprint and maintain the same sized second storey as the ground floor

2. Property common boundary:

The existing asbestos garage external eastern sheeted wall as my mother has discussed with you, has been constructed on the boundary line and the eaves overhang our property. It is acknowledged that this will have to be demolished to accommodate your new build. We will have to move our plans pots and lighting currently on this external wall.

We request that the surveyors correctly locate the true boundary line as per the registered cadastral location is and provide a surveyors plan and certificate confirm this in the setout stage post demolition of the project for review and then again confirmation of the boundary new fence being correctly located on completion.

3. Privacy & Overlooking

There are a number of windows on the eastern side that impact privacy

Please make the laundry window opaque glaze and reduce the media window to a high level window on the ground floor. We also request the east side window of the rear building be reduced to a high level window.

4. Noise & Air Conditioning Fan Coil Unit

The fan coil unit is located in the 1.5m void under the house on our side of the proposed building. These units are extremely noisy.

We request that the fan-coil unit be located centrally under the house on rubber mounting, be surrounded by an acoustically treated pen that still allows for the required airflows. This is all possible and still accessible.

Although not a requirement at this stage, we would appreciate being able to review revisions to the design prior to lodgement with Council. Happy to meet and discuss at a convenient time and my contact details are below.

Kind Regards

Njĝel Farquhar (M) 0400025707 nfarqu@gmail.com Diana Farquhar 60 Mactier Street Narrabeen Enclosures: cover sheet and marked plans sheets 1, 3, 4,5,6, 9 & 10 Ref: 190801 LTR Popovski Proposed Development 62 Mactier St













