From: Sent:	Thursday, 23 February 2023 5:31 PM
To:	Erin Murphy
Subject:	Submission related to DA/63169/2021/A
Attachments:	230223 Submission to Central Coast Council re DA no 63169 A.pdf
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Portal.	
submission during a notifinotices. This address was which I received The DA letter was received comply with Council's notified address. My response is a	rns about changes to the development at No 386 and although it is now 6 days late, I request that Council consider my submission as if it was ime limits.

Submission to Central Coast Council re DA no 63169/2021/A

Increase in Floor Levels: It is understood that an increase in floor levels was required so that stormwater from adjoining properties did not drain into the development. The DA 63169/2021 Drawings show ground levels for the Northern elevation is level with the land on either side of No 386. The land falls generally from a high point near the road toward the beach along much of the length of the block on No 386 as does the land on both adjoining blocks, so the floor level for Units 1 and 2 become relatively higher than the existing ground level as the ground level slopes toward the beach. The existing highest ground levels on the boundaries on either side of No 386 are adjacent to Units 1 and 2. Those levels are within 20mm of the original proposed floor level of RL 2.60. So based on this information, there is really no justifiable reason for an increase of 300mm in the floor level for Units 1 and 2.

With regard to the floor levels for units 3 and 4, when Council's sewer system was installed for the area, the sewer pipe serving No 386 drains from the eastern boundary of No 386 to the east across DP 530357, and the sewer pipe serving No 392 drains from near the western boundary of No 392 to the west across No 398. This indicates that the boundary between No 392 and No 386 is a possible high point in the landscape.

The original DA drawings show that the ground floor level for Units 3 and 4 is below the existing ground level along the western side of Unit 4 and the amended DA drawings show that this situation has not really changed. The new ground floor level of RL 3.90 for unit 4 is still below the existing ground level at the boundary of No 392 and there is no obvious drainage benefit.

Having experienced heavy rainfall during holidays over many years at what little runoff there is drains in a SSW direction toward the beach, not into No 386. On this basis, perhaps there is some other reason for an increase in floor level which has not been documented.

With regard to Units 5 and 6, ground levels shown on the original DA drawings indicate that the RL on the SE corner of No 386 is RL 2.16 and on the SW corner, is RL 1.55. The level of the boundary adjacent to the NE corner of Unit 5 is RL 2.16 and a spot level on the boundary approximately 3 metres north of the northern side of Unit 6 is at RL 2.40. As land slopes toward the beach, the existing boundary level adjacent to Unit 6 would be less than RL 2.4. This indicates that all existing corner levels of land adjacent to Units 5 and 6 are below the original floor level of RL 2.4. This means that the original floor level of 2.4 was suitable for adequate drainage and a 300 mm increase in floor level has not been justified.

The increase in floor levels of Units 2, 4 and 6 does, hower clearer sightlines from the at a higher angle into	· · · · · · · · · · · · · · · · · · ·	providing
Privacy: I have previously commented on privacy concern DA no 58314/2020 for No 386 Booker Bay Road by the sar 63169/2021/A and an additional window in the western wunits, I note that as spelled out in my earlier comments, I windows in Unit and the facing balcony of Unit through the southern window of the windows of Unit look down and into the Without appropriate privacy screening, While I am not against the development of No 386, it is unimpact on the amenity of our house at	me developer. These privacy movall of Unit 4 is of concern. As I here needs to be privacy screen. Sightlines from the at such an angle that the I window of the main can only be used when all blir nacceptable for the development.	watch the construction of these ning on the facing alcony of Unit look directly bed is in full view. Similarly, the and into the face are fully closed.
I urge Council to ensure that appropriate privacy screening	g is ilistalled by the developer.	

Baiustrade Finisnes:

The elevation shown on the original DA 36169/2021 drawings shows that the finish on the balustrade on Unit is vertical timber. One can assume that this finish extends across to Unit and that Units and would be similar. Also on the western elevations, the finish on the western side of the balustrades on all units is either Horizontal Timber (HT) or Vertical Timber (VT).

When I examine the elevations in DA amendment drawings 63169/021/A, the finishes on these balustrades are not clear. The balcony balustrades are now coloured as if they will be glass, however some indications of timber finishes remain. Changes to the balustrade finishes are not part of the DA amendment and it would be appreciated if Council ensures that the balustrades comply with the original DA 63169/2021 drawings. Any changes from timber to glass would further impact on our privacy.