

# Development Assessment Panel

# **Business Paper**

date of meeting: Wednesday, 9 November 2016

Iocation: Function Room

**Port Macquarie-Hastings Council** 

17 Burrawan Street

**Port Macquarie** 

time: 2.00pm



# **Development Assessment Panel**

### **CHARTER**

### **COMPOSITION:**

Independent Chair (alternate, Director Development & Environment)

Manager Development Assessment (alternate, Director Development & Environment or Development Assessment Planner)

Development Engineering Coordinator (alternate, Development Engineer)

### MISSION:

To assist in managing Council's development assessment function by providing independent and expert assessment of development applications

The Development Assessment Panel will make determinations on the basis of established criteria and practice and will not be influenced by "lobbying" and "weight of numbers" in its assessment process.

### **FUNCTIONS:**

- 1. To review development application reports and conditions
- 2. To determine development applications outside of staff delegations
- 3. To refer development applications to Council for determination where necessary
- 4. To provide a forum for objectors and applicants to make submissions on applications before DAP.
- 5. To maintain transparency for the determination of development applications.

### **DELEGATED AUTHORITY:**

- 1. Pursuant to Section 377 of the Local Government Act, 1993 delegation to:
- 2. Determine development applications under Part 4 of the Environmental Planning and Assessment Act 1979 having regard to the relevant environmental planning instruments, development control plans and Council policies.
- Vary Modify or release restrictions as to use and/or covenants created by Section 88B instruments under the Conveyancing Act 1919 in relation to development applications for subdivisions being considered by the panel.
- 4. Determine Koala Plans of Management under State Environmental Planning Policy 44 Koala Habitat Protection associated with development applications being considered by the Panel.

### TIMETABLE:

The Development Assessment Panel shall generally meet on the 1st and 3rd Wednesday each month at 2.00pm.

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#### **VENUE:**

The venue will be determined according to the likely number of participants.

### **BUSINESS PAPER AND MINUTES:**

- 1. The Business Paper for the meeting shall be published and distributed on the Friday prior to the meeting.
- 2. Special Meetings of the Panel may be convened by the Director Development & Environment Services with three (3) days notice.
- 3. The format of the preparation and publishing of the Business Paper and Minutes of the Development Assessment Panel meetings shall be similar to the format for Ordinary Council Meetings, except that the movers and seconders shall not be recorded and only the actual decisions are shown. Minutes shall also record how each member votes for each item before the Panel.

### FORMAT OF THE MEETING:

- 1. Panel meetings shall be carried out in accordance with Council's Code of Meeting Practice for Council Sub-Committees, except where varied by this Charter.
- 2. Meetings shall be "Open" to the public.
- 3. The Panel will hear from applicants and objectors or their representatives. Where considered necessary, the Panel will conduct site inspections which will be open to the public.

### **INDEPENDENT CHAIR:**

The Chair of the Development Assessment Panel shall be an independent person appointed by the General Manager. The Independent Chair shall have experience and qualifications relevant to planning. The term of the Independent Chair shall be four (4) years.

### QUORUM:

All members must be present at the Meeting to form a Quorum.

### **DECISION MAKING:**

Decisions are to be made by the Development Assessment Panel by "consensus". Where "consensus" is not possible, the matter is to be referred to Council.

All development applications involving a variation to a development standard greater than 10% under Clause 4.6 of the Port Macquarie-Hastings Local Environmental Plan 2011 will be considered by the Panel and recommendation made to the Council for determination.

Staff Members shall not vote on matters before the Panel if they have been the principle author of the development assessment report.

# LOBBYING:



Outside of scheduled Development Assessment Panel meetings, applicants, their representatives, Councillors, Council staff and the general public are not to lobby Panel members via meetings, telephone conversations, correspondence and the like. Adequate opportunity will be provided at Panel inspections or meetings for applicants, their representatives and the general public to make verbal submissions in relation to Business Paper items.

### **OBLIGATIONS OF PANEL MEMBERS:**

All DAP members are required to comply with the following:

- 1. Members must perform their Development Assessment Panel obligations faithfully and diligently and in accordance with the DAP Code.
- 2. DAP members must comply with Council's Code of Conduct.
- 3. Except as required to properly perform their duties, DAP members must not disclose any confidential information (as advised by Council) obtained in connection with the DAP functions.
- 4. DAP members will have read and be familiar with the documents and information provided by Council prior to attending a DAP meeting.
- 5. DAP members must act in accordance with Council's Occupational Health and Safety Policies and Procedures
- 6. DAP members shall not speak to the media on any matter before the Panel otherwise than with the express approval of the Director Development & Environment Services.



# **Development Assessment Panel**

# ATTENDANCE REGISTER

	27/0716	24/08/16	14/09/16	28/09/16/16	12/10/16
Member					
Paul Drake	<b>√</b>	<b>√</b>	Α	✓	✓
Matt Rogers (alternate)		✓ (Item 8)	✓		
Dan Croft	<b>√</b>	<b>√</b>	✓		✓
Patrick Galbraith-Robertson	✓	<b>√</b>			
Warren Wisemantel				<b>'</b>	
(alternates)					
David Troemel	✓	✓	✓	<b>√</b>	✓
Caroline Horan (alternate)					
Bevan Crofts (alternate)					

	26/10/16		
Member			
Paul Drake	✓		
Matt Rogers (alternate)			
Dan Croft	✓		
Patrick Galbraith-Robertson			
Warren Wisemantel			
(alternates)			
David Troemel	✓		
Caroline Horan (alternate)			
Bevan Crofts (alternate)			

Key: ✓ = Present
A = Absent With Apology
X = Absent Without Apology



# Development Assessment Panel Meeting Wednesday 9 November 2016

# **Items of Business**

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Item: 01

Subject: ACKNOWLEDGEMENT OF COUNTRY

"I acknowledge that we are gathered on Birpai Land. I pay respect to the Birpai Elders both past and present. I also extend that respect to all other Aboriginal and Torres Strait Islander people present."

Item: 02

Subject: APOLOGIES

### RECOMMENDATION

That the apologies received be accepted.

Item: 03

**Subject: CONFIRMATION OF PREVIOUS MINUTES** 

# **RECOMMENDATION**

That the Minutes of the Development Assessment Panel Meeting held on 26 October 2016 be confirmed.



PRESENT
Members:
Paul Drake
Dan Croft David Troemel
Other Attendees:
Deb McKenzie
The meeting opened at 2.00pm.
01 ACKNOWLEDGEMENT OF COUNTRY
The Acknowledgement of Country was delivered.
02 APOLOGIES
Nil.
03 CONFIRMATION OF MINUTES
CONSENSUS:
That the Minutes of the Development Assessment Panel Meeting held on 12 October 2016 be confirmed.
04 DISCLOSURES OF INTEREST
There were no disclosures of interest presented.

# 05 DA2016 - 614.1 - SUBDIVISION OF ONE LOT INTO TWO LOTS - LOT 10 DP 1130973, NO 6764 OXLEY HIGHWAY YARRAS

# **CONSENSUS:**

That DA 2016 - 614 for a subdivision of one lot into two at Lot 10, DP 1130973, No. 6764 Oxley Highway, Yarras be determined by granting consent subject to the recommended conditions.

The meeting closed at 2.08pm.

Item: Subject					
RECOM	RECOMMENDATION				
That Dis	sclosures of	Interest be presented			
	DI	SCLOSURE OF INTEREST DECLARATION			
Name of Meeting:					
Meeting	Date:				
Item Nu	mber:				
Subject	:				
I,		declare the following interest:			
	Pecuniary: Take no part in the consideration and voting and be out of sight of the meeting.				
	Non-Pecuniary - Significant Interest: Take no part in the consideration and voting and be out of sight of the meeting.				
	Non-Pecuniary - Less than Significant Interest: May participate in consideration and voting.				
For the reason that:					
Signed: Date:					
(Further explanation is provided on the next page)					

# DEVELOPMENT ASSESSMENT PANEL 09/11/2016

### **Further Explanation**

(Local Government Act and Code of Conduct)

A conflict of interest exists where a reasonable and informed person would perceive that a Council official could be influenced by a private interest when carrying out their public duty. Interests can be of two types: pecuniary or non-pecuniary.

All interests, whether pecuniary or non-pecuniary are required to be fully disclosed and in writing.

### **Pecuniary Interest**

A pecuniary interest is an interest that a Council official has in a matter because of a reasonable likelihood or expectation of appreciable financial gain or loss to the Council official. (section 442)

A Council official will also be taken to have a pecuniary interest in a matter if that Council official's spouse or de facto partner or a relative of the Council official or a partner or employer of the Council official, or a company or other body of which the Council official, or a nominee, partner or employer of the Council official is a member, has a pecuniary interest in the matter. (section 443)

The Council official must not take part in the consideration or voting on the matter and leave and be out of sight of the meeting. (section 451)

# **Non-Pecuniary**

A non-pecuniary interest is an interest that is private or personal that the Council official has that does not amount to a pecuniary interest as defined in the Act.

Non-pecuniary interests commonly arise out of family, or personal relationships, or involvement in sporting, social or other cultural groups and associations and may include an interest of a financial nature.

The political views of a Councillor do not constitute a private interest.

The management of a non-pecuniary interest will depend on whether or not it is significant.

Non Pecuniary - Significant Interest

As a general rule, a non-pecuniary conflict of interest will be significant where a matter does not raise a pecuniary interest, but it involves:

- (a) A relationship between a Council official and another person that is particularly close, for example, parent, grandparent, brother, sister, uncle, aunt, nephew, niece, lineal descendant or adopted child of the Council official or of the Council official's spouse, current or former spouse or partner, de facto or other person living in the same household.
- (b) Other relationships that are particularly close, such as friendships and business relationships. Closeness is defined by the nature of the friendship or business relationship, the frequency of contact and the duration of the friendship or relationship.
- (c) An affiliation between a Council official an organisation, sporting body, club, corporation or association that is particularly strong.

If a Council official declares a non-pecuniary significant interest it must be managed in one of two ways:

- 1. Remove the source of the conflict, by relinquishing or divesting the interest that creates the conflict, or reallocating the conflicting duties to another Council official.
- 2. Have no involvement in the matter, by taking no part in the consideration or voting on the matter and leave and be out of sight of the meeting, as if the provisions in section 451(2) apply.

Non Pecuniary - Less than Significant Interest

If a Council official has declared a non-pecuniary less than significant interest and it does not require further action, they must provide an explanation of why they consider that the conflict does not require further action in the circumstances.



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# SPECIAL DISCLOSURE OF PECUNIARY INTEREST DECLARATION

By [insert full name of councillor]		
In the matter of [insert name of environmental planning instrument]		
Which is to be considered at a meeting of the [insert name of meeting]		
Held on [insert date of meeting]		
PECUNIARY INTEREST		
Address of land in which councillo associated person, company or be proprietary interest (the identified	dy has a	
Relationship of identified land to co [Tick or cross one box.]	ouncillor	☐ Councillor has interest in the land (e.g. is owner or has other interest arising out of a mortgage, lease trust, option or contract, or otherwise).
		☐ Associated person of councillor has interest in the land.
		☐ Associated company or body of councillor has interest in the land.
MATTER GIVING RISE TO PE	CUNIARY I	NTEREST
Nature of land that is subject to a of in zone/planning control by propos		☐ The identified land.
LEP (the <b>subject land</b> <sup>iii</sup> [Tick or cross one box]		☐ Land that adjoins or is adjacent to or is in proximity to the identified land.
Current zone/planning control [Insert name of current planning in and identify relevant zone/planning applying to the subject land]		
Proposed change of zone/planning [Insert name of proposed LEP and proposed change of zone/planning applying to the subject land]	l identify g control	
Effect of proposed change of zone	/planning	☐ Appreciable financial gain.
control on councillor [Tick or cross one box]		

# DEVELOPMENT ASSESSMENT PANEL 09/11/2016

# **Important Information**

This information is being collected for the purpose of making a special disclosure of pecuniary interests under sections 451 (4) and (5) of the *Local Government Act* 1993. You must not make a special disclosure that you know or ought reasonably to know is false or misleading in a material particular. Complaints made about contraventions of these requirements may be referred by the Director-General to the Local Government Pecuniary Interest and Disciplinary Tribunal.

This form must be completed by you before the commencement of the council or council committee meeting in respect of which the special disclosure is being made. The completed form must be tabled at the meeting. Everyone is entitled to inspect it. The special disclosure must be recorded in the minutes of the meeting.

iii. A pecuniary interest may arise by way of a change of permissible use of land adjoining, adjacent to or in proximity to land in which a councillor or a person, company or body referred to in section **443** (1) (b) or (c) of the *Local Government Act 1993* has a proprietary interest—see section **448** (g) (ii) of the *Local Government Act 1993*. iv. *Relative* is defined by the *Local Government Act 1993* as meaning your, your spouse's or your de facto partner's parent, grandparent, brother, sister, uncle, aunt, nephew, niece, lineal descendant or adopted child and the spouse or de facto partner of any of those persons.



i. Section **443** (1) of the *Local Government Act 1993* provides that you may have a pecuniary interest in a matter because of the pecuniary interest of your spouse or your de facto partner or your relative<sup>iv</sup> or because your business partner or employer has a pecuniary interest. You may also have a pecuniary interest in a matter because you, your nominee, your business partner or your employer is a member of a company or other body that has a pecuniary interest in the matter.

ii. Section **442** of the *Local Government Act* 1993 provides that a *pecuniary interest* is an interest that a person has in a matter because of a reasonable likelihood or expectation of appreciable financial gain or loss to the person. A person does not have a pecuniary interest in a matter if the interest is so remote or insignificant that it could not reasonably be regarded as likely to influence any decision the person might make in relation to the matter or if the interest is of a kind specified in section **448** of that Act (for example, an interest as an elector or as a ratepayer or person liable to pay a charge).

Item: 05

Subject: DA2016 - 383 - ALTERATIONS AND ADDITIONS TO DWELLING - LOT

17 DP 31187, NO 25 BOURNE STREET, PORT MACQUARIE

**Report Author: Patrick Galbraith-Robertson** 

Applicant: S Leckie & J Beange CARE Collins W Collins

Owner: S Leckie & J Beange

Estimated Cost: \$250,000 (original proposal)

Parcel no: 2524

# **Alignment with Delivery Program**

4.9.2 Undertake transparent and efficient development assessment in accordance with relevant legislation.

#### RECOMMENDATION

That DA 2016 - 383 for alterations and additions to dwelling at Lot 17, DP 31187, No. 25 Bourne Street, Port Macquarie, be determined by granting consent subject to the recommended conditions.

### **Executive Summary**

This report considers a development application for alterations and additions to an existing dwelling-house at the subject site and provides an assessment of the application in accordance with the Environmental Planning and Assessment Act 1979.

Following neighbour notification of the application on two occasions, five(5) submissions have been received (four(4) submissions with amended proposal).

A Complying Development Certificate (CDC) has been obtained for the majority of alterations and additions with the subject development application (DA) proposing additional works specified below.

As part of the CDC the garage has been moved back to provide an increased setback to that of the original proposed plans.

### 1. BACKGROUND

### **Existing sites features and Surrounding development**

The site has an area of 632.3m2.

The site is zoned R1 general residential in accordance with the Port Macquarie-Hastings Local Environmental Plan 2011, as shown in the following zoning plan:



The existing subdivision pattern and location of existing development within the locality is shown in the following aerial photograph (2012):



# 2. DESCRIPTION OF DEVELOPMENT

Key aspects of the proposal (as amended) include the following:

- Construction of an upper floor deck at the rear of the dwelling (under and approved roof area);
- Removal of privacy screens on the two(2) northern kitchen windows and one(1) northern dining room window;
- Removal of the rear windows and replace with a glass sliding door to provide access to the proposed deck; and
- Construction of a small deck in the rear yard.

The majority of alterations and additions shown on the plans are already approved under a Complying Development Certificate. This CDC has been obtained from a Private Certifier during the assessment of the DA.

Refer to attachments at the end of this report.

# **Application Chronology**

- 23 May 2016 DA lodged
- 30 May to 20 June 2016 (with 1 week extension granted) Neighbour notification of original proposed plans
- 7 June 2016 Site inspection by assessing officer
- 7 June 2016 Additional information requested from Applicant street and floor levels, retaining wall details, elevations related to existing ground levels, levels at rear and shadowing impacts queried
- 21 June 2016 Copies of submission issues forwarded to Applicant
- 1 July 2016 Additional information received
- 5 July 2016 Additional information and amended plans received
- 7 July 2016 Additional information requested from Applicant timber guides accuracy, driveway levels, rear height and timber deck rear yard queries
- 8 July 2016 Additional information received
- 11 July 2016 Additional information received
- 15 July 2016 Site visit of neighbour property
- 18 July 2016 Photos from neighbour's view forwarded to Applicant for consideration
- 22 July 2016 Additional information requested concern raised with garage front setback after further investigations.
- 28 September 2016 Advice received from Applicant of Complying Development Certificate being issued and Amended plans submitted.
- 4 to 17 October 2016 Neighbour notification of amended plans.
- 17 October 2016 Copies of submission issues forwarded to Applicant for consideration. Queried relationship between CDC and DA.

# 3. STATUTORY ASSESSMENT

# **Section 79C(1) Matters for Consideration**

In determining the application, Council is required to take into consideration the following matters as are relevant to the development that apply to the land to which the development application relates:



# (a) The provisions (where applicable) of:

# (i) Any environmental planning instrument

# State Environmental Planning Policy No. 44 - Koala Habitat Protection

There is no Koala Plan of Management on the site. Additionally, the site is less than 1ha in area therefore no further investigations are required.

# State Environmental Planning Policy No.55 - Remediation of Land

Following an inspection of the site and a search of Council records, the subject land is not identified as being potentially contaminated and is suitable for the intended use.

# State Environmental Planning Policy No. 71 – Coastal Protection and Clause 5.5 of Port Macquarie-Hastings Local Environmental Plan 2011

The site is located within a coastal zone as defined in accordance with clause 4 of SEPP 71.

In accordance with clause 5, this SEPP prevails over the Port Macquarie-Hastings LEP 2011 in the event of any inconsistency.

Having regard to clauses 8 and 12 to 16 of SEPP 71 and clause 5.5 of Hastings LEP 2011 inclusive the proposed development will not result in any of the following:

- a) any restricted access (or opportunities for access) to the coastal foreshore;
- b) any identifiable adverse amenity impacts along the coastal foreshore and on the scenic qualities of the coast;
- c) any identifiable adverse impacts on any known flora and fauna (or their natural environment);
- d) subject to any identifiable adverse coastal processes or hazards;
- e) any identifiable conflict between water and land based users of the area;
- f) any identifiable adverse impacts on any items of archaeological/heritage;
- g) reduce the quality of the natural water bodies in the locality.

The site is located within an area zoned for residential purposes.

# State Environmental Planning Policy (Building Sustainability Index: BASIX) 2004

A BASIX certificate was submitted with the original proposal demonstrating that the proposal will comply with the requirements of the SEPP. The amended proposal includes works which will not trigger BASIX (assumed to have been addressed with Complying Development Certificate already issued).

# Port Macquarie-Hastings Local Environmental Plan 2011

The proposal is consistent with the LEP having regard to the following:



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• Clause 2.2, the subject site is zoned R1 General Residential. In accordance with clause 2.3(1) and the R1 zone landuse table, the dwelling (or ancillary structure to a dwelling) is a permissible landuse with consent.

The objectives of the R1 zone are as follows:

- To provide for the housing needs of the community.
- o To provide for a variety of housing types and densities.
- o To enable other land uses that provide facilities or services to meet the day to day needs of residents.

In accordance with Clause 2.3(2), the proposal is consistent with the zone objectives as it is a permissible landuse and consistent with the established residential locality,

- Clause 4.3, the maximum overall height of the building above ground level has already been approved under the CDC referred to in the details submitted. The proposed works to the dwelling are within the building envelope. The small deck proposed in the rear yard is well below the maximum height of the altered building proposed.
- Clause 4.4, the floor space ratio (FSR) of the proposal to that already approved under the CDC will not change. The plans note a 0.43:1.0 FSR which complies with the maximum 1:1 floor space ratio applying to the site.
- Clause 5.9 no listed trees in Development Control Plan 2013 are proposed to be removed.
- Clause 5.10 Heritage. The site does not contain or adjoin any known heritage items or sites of significance.
- Clause 7.13, satisfactory arrangements are in place for provision of essential services.

# (a)(ii) Any proposed instrument that is or has been placed on exhibition

No draft instruments apply to the site.

# (a)(iii) Any DCP in force

The following table provides an assessment of the proposal against the applicable development controls. The majority of the proposal is already approved with the Complying Development Certificate and these works are not re-considered in this assessment.

### Port Macquarie-Hastings Development Control Plan 2013:

# DCP 2013: Dwellings, Dual occupancies, Dwelling houses, Multi dwelling houses & Ancillary development

	Requirements	Proposed	Complies
3.2.2.1	Ancillary development:      4.8m max. height      Single storey      60m2 max. area      100m2 for lots  >900m2      24 degree max. roof pitch	The freestanding small deck in the rear yard is <60m2 in area.	Yes



# DCP 2013: Dwellings, Dual occupancies, Dwelling houses, Multi dwelling houses & Ancillary development

& Ancilla	& Ancillary development			
	Requirements	Proposed	Complies	<u>L</u> C
	Not located in front setback			
3.2.2.4	4m min. rear setback. Variation subject to site analysis and provision of private open space	Min. 7.3m setback to the rear eastern boundary for the small deck and Min. 11.m to the main dwelling	Yes	
3.2.2.5	Side setbacks:  • Ground floor = min. 0.9m  • First floors & above = min. 3m setback or where it can be demonstrated that overshadowing not adverse = 0.9m min.  • Building wall set in and out every 12m by 0.5m	The side setbacks approved under the CDC are not proposed to be altered.	N/A	
3.2.2.6	35m2 min. private open space area including a useable 4x4m min. area which has 5% max. grade	35m2 deck at rear + ground level yard space satisfactory	Yes	S
3.2.2.10	<ul> <li>Privacy:</li> <li>Direct views between living areas of adjacent dwellings screened when within 9m radius of any part of window of adjacent dwelling and within 12m of private open space areas of adjacent dwellings. ie. <ol> <li>1.8m fence or privacy screening which has 25% max. openings and is permanently fixed</li> <li>Privacy screen required if floor level &gt; 1m height, window side/rear setback (other than bedroom) is less than 3m and sill height less than 1.5m</li> <li>Privacy screens provided to balconies/verandahs etc which have &lt;3m side/rear setback and floor level height &gt;1m</li> </ol> </li></ul>	First floor windows setback less than 3m from the lot boundary and are not proposed to be screened. Rear deck not proposed to be provided with a privacy screen on the northern side.	No*	
DCP 201	3: General Provisions	Т		*
	Requirements	Proposed	Complies	PORT MACQUARIE HASTINGS

DCP 2013: Dwellings, Dual occupancies, Dwelling houses, Multi dwelling houses
& Ancillary development

	Requirements	Proposed	Complies
2.7.2.2	Design addresses generic principles of Crime Prevention Through Environmental Design guideline	Adequate casual surveillance available	Yes
2.4.3	Bushfire risk, Acid sulphate soils, Flooding, Contamination, Airspace protection, Noise and Stormwater	Refer to main body of report.	

The proposal seeks to vary Development Provision relating to the first floor living room windows being less than 3m from the boundary having no privacy screens (are proposed to be removed after completion of the CDC).

The relevant objective is:

To protect the visual privacy of on-site and nearby residents.

Having regard for the development provisions and relevant objectives, the variation is considered acceptable for the following reasons:

- It is proposed to remove approved screening from the northern dining room window and two (2) northern kitchen windows.
- The direct views from the dining room window, and two (2) kitchen windows are to the southern wall of the upper floor of the dwelling located to the north, this is a blank wall that is only interrupted by a 600mm wide narrow window.
- The direct outlook is onto a blank wall of the adjoining dwelling, therefore visual privacy will be maintained and the dining room and kitchen area will be able to enjoy uninterrupted northern sun.
- As this is the southern elevation for Lot 18, there is limited sun to this elevation and therefore not a desirable space. Accordingly, it is unlikely that a living room would ever be proposed in this space in the future.

Due to the specific circumstances of the site, window screening is agreed to not be necessary to the windows identified above.

The proposal seeks to vary Development Provision relating to the northern side of the rear deck not having a privacy screen.

The relevant objective is:

To protect the visual privacy of on-site and nearby residents.

Having regard for the development provisions and relevant objectives, the variation is considered acceptable for the following reasons:

• The northern side of the proposed deck is not setback 3m from the lot boundary and is not proposed to be provided with a privacy screen.



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- The deck is setback initially 140mm short of the 3m numerical standard provided recommending a privacy screen (then need to address whether any issue within 12m distance)
- The proposed development is expected to have a limited impact in terms of privacy, to the dwelling to the north. Most dwellings are designed to take advantage of view sharing in the area where relating to formalised useable outdoor spaces and privacy is not considered as a high priority.
- A solid, opaque, 1.0m high balustrade is to be provided to the northern section of the deck. This non-transparent balustrade will aid in providing a level of privacy to the private open space of the property to the north.

For the reasons listed above, it is agreed that it is reasonable that the northern side of the proposed deck is not provided with a full height privacy screen.

Based on the above assessment, the variations proposed to the provisions of the DCP are considered acceptable and the relevant objectives have been satisfied.

Cumulatively, the variations do not amount to an adverse impact or a significance that would justify refusal of the application.

# (a)(iii)(a) Any planning agreement or draft planning agreement

No planning agreement has been offered or entered into relating to the site.

# (a)(iv) Any matters prescribed by the regulations

# **NSW Coastal Policy 1997**

The proposed development is consistent with the objectives and strategic actions of this policy.

# (a)(v) Any Coastal Zone Management Plan

None applicable.

# (b) The likely impacts of that development, including environmental impacts on both the natural and built environments and the social and economic impacts in the locality

# Context and setting

- The proposal will be unlikely to have any adverse impacts to existing adjoining properties or the public domain.
- The proposal is considered to be sufficiently compatible (noting the CDC already approved) with other residential development in the locality and adequately addresses planning controls for the area.
- · There are no adverse impacts on existing view sharing.
- There are no adverse privacy impacts, as justified earlier in this report.
- There are no adverse overshadowing impacts.



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### Stormwater

Service available – details required with S.68 application. A section 68 plumbing application has already been approved.

### Other Utilities

Telecommunication and electricity services are available to the site.

# Heritage

This site does not contain or adjoin any known heritage item or site of significance.

### Other land resources

No adverse impacts anticipated. The site is within an established urban context and will not sterilise any significant mineral or agricultural resource.

# Water cycle

The proposed development will be unlikely to have any adverse impacts on water resources and the water cycle.

#### Soils

The proposed development will be unlikely to have any adverse impacts on soils in terms of quality, erosion, stability and/or productivity subject to a standard condition requiring erosion and sediment controls to be in place prior to and during construction.

# Air and microclimate

The construction and/or operations of the proposed development will be unlikely to result in any adverse impacts on the existing air quality or result in any pollution.

# Flora and fauna

Construction of the proposed development will not require any removal/clearing of any significant vegetation and therefore will be unlikely to have any significant adverse impacts on biodiversity or threatened species of flora and fauna. Section 5A of the Act is considered to be satisfied.

### Waste

Satisfactory arrangements are in place for proposed storage and collection of waste and recyclables. No adverse impacts anticipated.

### **Energy**

No adverse impacts anticipated.



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### Noise and vibration

No adverse impacts anticipated. Condition recommended to restrict construction to standard construction hours.

### **Bushfire**

The site is identified as being bushfire prone.

The applicant has advised that the CDC approved a BAL 12.5 construction rating. The decks will need to be built to BAL 29. An appropriate condition is recommended in this regard.

# Safety, security and crime prevention

The proposed development will be unlikely to create any concealment/entrapment areas or crime spots that would result in any identifiable loss of safety or reduction of security in the immediate area.

# Social impacts in the locality

Given the nature of the proposed development and its' location the proposal is unlikely to result in any adverse social impacts.

# **Economic impact in the locality**

No adverse impacts. Likely positive impacts can be attributed to the construction of the development and associated flow on effects (ie increased expenditure in the area).

### Site design and internal design

The proposed development design is satisfactorily responds to the site attributes and will fit into the locality. No adverse impacts likely.

# Construction

No potential adverse impacts identified to neighbouring properties with the construction of the proposal.

### **Cumulative impacts**

The proposed development is not expected to have any adverse cumulative impacts on the natural or built environment or the social and economic attributes of the locality.

# (c) The suitability of the site for the development

The proposal will fit into the locality and the site attributes are conducive to the proposed development.

Site constraints of bushfire risk have been adequately addressed and appropriate conditions of consent recommended.



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# (d) Any submissions made in accordance with this Act or the Regulations:

Five(5) written submissions have been received following neighbour consultation of the original proposal.

Key issues raised in the submissions received with regard to the <u>original proposal</u> and comments in response to these issues are provided as follows:



Submission Issue/Summary	Planning Comment/Response
Many of the assessments in the Statement of Environmental Effects are superficial. More detailed measurements are required.  Disagree on extent of view sharing impacts.  Concern with non-compliant front setback of garage and its impacts on view	This related to the original DA plans. The plans have been subsequently amended with more details and the plans now include works under a CDC. The CDC has been issued during the assessment of the DA.
sharing.  Modern design will not balance out non-compliant garage setback.  Question height of garage floor level	Plans have been amended. Garage now set back at a compliant distance and approved under a CDC.  Garage floor level revised and survey
above street levels.	levels established (not to AHD only to a reference Reduced Level). Garage approved within approved CDC.
Decreased pedestrian and driver safety in Bourne Street with the continuation of garages in this street have non-compliant garages. The situation is getting dangerous.	Plans have been amended. Garage now set back in compliant distance and approved under a CDC.
The measurements on the plans are difficult to follow and interpret.	This related to the original DA plans. The plans have been subsequently amended with more details and the plans are primarily already approved under a CDC. The CDC has been issued during the assessment of the DA.
Privacy impact concerns to 2/129 Matthew Flinders Drive.	The freestanding deck in rear yard has been reduced in scale to 2.5m x 3.0m and setback from the rear east boundary by a minimum 7.3m. The original deck in question was 5.0m x 5.0m in size and closer to the rear boundary. It is considered that this deck will not have a high frequency of usage due to its size and is unlikely to result in significant adverse privacy impacts to warrant refusal.
Landscaping changes will have an impact on privacy to 2/129 Matthew Flinders Drive.	The Applicant has provided the following details: 'The backyard was previously overgrown. It has been cleaned up and replanted out with bird attracting medium sized shrubs and a native under storey."  No adverse impacts can be identified with the landscaping changes completed.
Concern with stability of the site with the clearing works undertaken and subsequent proposed works. There is now increased erosion and soil movement on the site and the older style	No adverse impacts can be identified. If a future issue arises this will be required to be addressed by the owners.



# DEVELOPMENT ASSESSMENT PANEL 09/11/2016

retaining walls are unsuitable.	
A fence of suitable height should be erected across the backyard on top of the existing retaining wall at the back of the property to restore privacy levels that were provided by previous trees.	No fence is deemed to be warranted particularly as the primary rear setback of the additions are 11m to 13m from the east boundary. No adverse privacy impacts can be identified. Council's DCP requires careful consideration of outdoor living to other living areas privacy where only within a 12m distance.
Suitable retention works be carried out and certified such that the possible erosion of the land be mitigated.	No adverse impacts can be identified. If a future issue arises this will be required to be addressed by the owners.

Four(4) written submissions have been received following neighbour consultation of the current amended proposal (for works in addition to the approved CDC works). Key issues raised in the submissions received with regard to the <u>current amended proposal</u> and comments in response to these issues are provided as follows:



Submission Issue/Summary	Planning Comment/Response			
Difficulty accessing notification plans and	The amended plans were available on			
documents - plans should have been in	Council's website in colour.			
colour	The hard copies available at the front			
	counter of the Council Office at Port			
	Macquarie were black and white			
	however the supporting information			
	submitted attached to the amended			
	plans is clear on what is only now			
	proposed.			
	A copy of the amended plans was also			
	emailed to the concerned neighbours.			
With regard to privacy screen	A privacy screen is proposed for the			
requirements of the Development Control	rear addition of deck. There are no			
Plan with variable sloping blocks and	identifiable adverse view sharing			
multiplicity of aspects of views the DCP	impacts with these screens. The			
privacy screens are too imposing.	neighbours immediate to the north and			
. , ,	south have not raised any concern			
	with the proposal.			
Privacy screen on one balcony of 24	This is a separate matter to this DA.			
Bourne Street impedes the view of the	•			
lighthouse for 26 Bourne Street and				
serves no purpose.				
Neighbours should be consulted prior to a	The DA has been neighbour notified			
DA is submitted.	on two occasions including the most			
271.0000	recent amended plans. The notification			
	plans include information advising of			
	the Complying Development			
	Certificate issued.			
Concern with change from a DA process	The Applicant has chosen to take this			
to a CDC process and question how a	approach.			
follow up DA can be submitted for some	It is noted that that the roof height has			
parts of the development which do not	been reduced and the garage front			
comply. Consider that a single DA should	setback increased to be now compliant			
be required.	if all of the proposal was a DA.			
Question whether CDC is fully compliant	The Private Certifier - Port City			
with height, side setbacks and should not	Certifiers have issued the CDC. Port			
exceed 2 storeys.	City Certifiers have advised that the			
The plans submitted lack clear and full	CDC is fully compliant with the			
measurements and details so it is not	Housing Code requirements of State			
possible to assess just what the highest	Environmental Planning Policy			
point at any part of the plan is.	(Exempt and Complying Development			
point at any part of the plants.	Codes) 2008.			
	The proposed works under the			
	amended DA do not alter the			
	maximum building height already			
Diana da not alaquis idantifis assistinas ta	approved under the CDC.			
Plans do not clearly identify existing to	The DA as amended now to include			
proposed works.	the proposed works shown in red to			
	that which is already approved (and to			
	be completed) under the CDC. The			
	CDC will need to be completed and an			
	Occupation Certificate issued prior to			
	issue of a Construction Certificate			

	under this DA. A condition is	
The Reduced Levels referenced on the	recommended in this regard.	
	The Reduced Levels are not to	
plans have changed with the amendments.	Australian Height Datum (mean sea	
amenuments.	levels related to 30 tide gauges around	
	the Australian Coastline) and survey	
	reference levels from a survey level	
	point at the front of the property and	
Concerns with construction works at 24	relative to the road.	
Concerns with construction works at 31	This is a separate development which	
Bourne Street and non-compliance with	has been assessed on its own merit	
plans approved.	and has no bearing for assessment under this DA.	
The man and does not comply with the		
The proposal does not comply with the	The Private Certifier - Port City	
8.5m height limit at the rear. The plans	Certifiers have issued the CDC. Port	
seem to confirm that the eastern edge of	City Certifiers have advised that the	
the building is beyond the edge of the	CDC is fully compliant with the	
existing concrete driveway.	Housing Code requirements of State	
The setback for the second floor does not	Environmental Planning Policy	
meet the 3m setback requirement and is	(Exempt and Complying Development Codes) 2008.	
unable to be CDC.	,	
Concern that with additional roof height	The CDC issued does not require	
will have a significant impact on view	consideration to be given to view	
sharing and will most likely eliminate much of the view where the interface or	sharing with predetermined standards.	
	The Applicant chosen to seek approval	
water and land is visible.	using this approval process. It is noted	
	that the height of the building on the western section of the site is well	
	below 8.5m in height from existing	
	ground level and the garage has now	
	been setback from the front boundary to be compliant.	
Concern with height changes in planning	The heights have been adopted in	
rules.	accordance with State Government	
Tuico.	requirements at the time of developing	
	the current Port Macquarie-Hastings Local Environmental Plan 2011. The	
	adopted 8.5m maximum height limit	
	applies to the site and many other	
	areas in standard residential zones	
	and under CDC proposals.	
View sharing and visual amenity	With the amended proposal the	
concerns with each additional incremental	·	
height increase. The interface of water	impacts requiring detailed	
with land views will be lost and required	consideration. This is due to the CDC	
to be addressed in accordance with view	being issued.	
sharing Land and Environment Court	being issued.	
Planning Principles.		
Relevance of development at 21 Bourne	This is a separate development which	
Street under DA2006 - 508 which was	has been assessed on its own merit	
refused and had a height which exceeded		
the 6m eave limit.	under this DA. The height limits at the	
and one days mind	time have now changed and the	
	subject proposal does not seek to	
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	make any variations to the height	
	standards or floor space ratio controls.	
The existing ground levels have been	The existing ground levels would have	
altered to increase the effective height	been required to be verified by the	
possible on the site.	Private Certifier as part of the CDC.	
Questioned whether there is formal	The Private Certifier would need to be	
assessment process for CDCs and can	contacted to establish the assessment	
this process be reviewed by the public.	process taken. Advice has been	
	received that the CDC is fully	
	compliant with the Housing Code	
	requirements.	
No mention of possible future solar	There are no PV solar panels or a	
panels and their visual amenity impacts.	solar hot water system proposed as	
	part of this DA.	
	The DA previously proposed an	
	electric heat pump system in the	
	original BASIX certificate.	
	There are exemptions for installing PV	
	solar panels under state legislation.	
	Permitted protrusions range from 0.5m	
	to 1m above roof line depending upon	
	the orientation and less than 10kWhr	
	capacity.	
Concern with roof design adopted.	The style of roof design chosen has	
	been approved under the CDC and	
	there are no character controls in	
	Council's Development Control Plan to	
	restrict such designs to this extent.	
Developments at No. 24, 31 and 54	This is a separate development which	
Bourne Street have created significant	has been assessed on its own merit	
traffic hazard issues and two of them	and has no bearing for assessment	
significant shading, bulk and view loss	under this DA.	
impacts.		
The Applicant for the CDC has not	There are no legislative requirements	
contacted neighbouring properties to	to contact neighbours for Complying	
discuss their proposal.	development. Any other requirements	
and a second sec	prior to construction commencing will	
	need to be satisfied.	
The proposal is a total re build and not	Whilst there is a significant amount or	
alterations and additions and questioned	works proposed (predominantly under	
whether the proposal would be treated	the CDC) these works are considered	
differently.	to be alterations and additions. If the	
	dwelling was a new dwelling the	
	standards must of still been satisfied	
	under the CDC (no difference).	

# (e) The Public Interest:

The proposed development satisfies relevant planning controls and is unlikely to impact on the wider public interest.



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# 4. DEVELOPMENT CONTRIBUTIONS APPLICABLE

N/A

### 5. CONCLUSION

The application has been assessed in accordance with Section 79C of the Environmental Planning and Assessment Act 1979.

Issues raised during assessment and neighbour consultatio of the application have been considered in the assessment of the application.

The site is suitable for the proposed development, is not contrary to the wider public's interest and will not have a significant adverse social, environmental or economic impact. It is recommended that the application be approved, subject to the recommended conditions of consent provided in the attachment section of this report.

#### **Attachments**

1View. DA2016 - 383.1 Plans & Documents

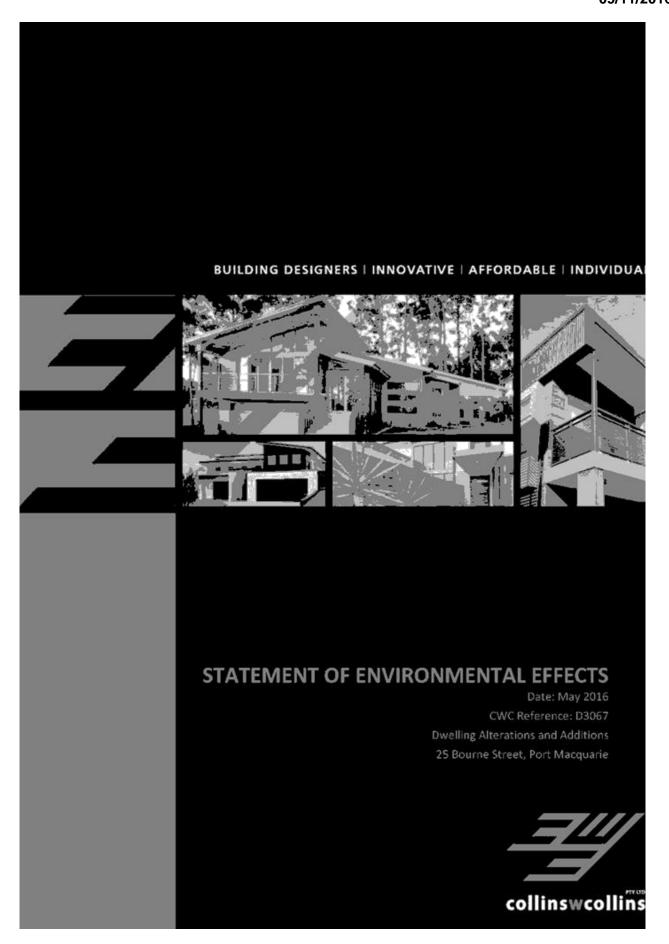
2View. DA2016 - 383.1 Recommended Conditions

3View. DA2016 - 383.1 Submission - Davis Fischer Fitzpatrick & Rourke

4View. DA2016 - 383.1 Submission - Rourke

5View. DA2016 - 383.1 Submission - Sharp & Mackay





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# **Statement of Environmental Effects**

# Dwelling Alterations and Additions Lot 17 DP 31187, 25 Bourne Street, Port Macquarie

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# Statement of Environmental Effects

Dwelling Alterations and Additions
Lot 17 DP 31187, 25 Bourne Street, Port Macquarie

# 1.0 Introduction

Collins W Collins Pty Ltd has been engaged to prepare a development application for dwelling additions and alterations at Lot 17 DP 31187 No 25 Bourne Street, Port Macquarie. This Statement of Environmental Effects is to accompany the plans and specifications, and forms part of the application. This Statement of Environmental Effects is an assessment of the proposed development against the matters prescribed pursuant to Section 79C of the Environmental Planning and Assessment Act, 1979.

# 2.0 Location

It is proposed to undertake dwelling additions and alterations on the site known as Lot 17 DP 31187 No 25 Bourne Street, Port Macquarie.

The subject site is located in the Lighthouse Beach locality of Port Macquarie as shown in Figure 1 below. The area is an existing residential area and is located in close proximity to neighbourhood shops, medical facilities, beaches and the Port Macquarie CBD.



Figure 1: Aerial View (Six Maps)

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# 3.0 Proposal

To provide some context, a complying development certificate has recently been approved for dwelling alterations and additions to the existing dwelling.

This development application is seeking consent for the following:

- The construction of an upper floor deck at the rear of the dwelling (under the approved roof area).
- Removal of privacy screens on the two (2) northern kitchen windows and one (1) northern dining room window.
- Removal of the rear windows and replace with a glass sliding door to provide access to the proposed deck.
- Construction of a small deck in the rear yard.

The proposed development is expected to have minimal, if any impact on existing views.

The site has frontage to Bourne Street, the size of the lot is 638.3m<sup>2</sup> and the site slopes from the west down to the east.

Water, sewer and stormwater infrastructure exists on-site.

# 4.0 Environmental Planning Instruments

# 4.1 State Environmental Planning Policy (Building Sustainability Index: BASIX) 2004

The proposal is not BASIX affected development pursuant to State Environmental Planning Policy (Building Sustainability Index: BASIX) 2004.

# 4.2 Port Macquarie-Hastings Local Environmental Plan 2011

# 4.2.1 Land use table

The land is mapped R1 General Residential and the proposed development is defined as a "dwelling house" pursuant to Port Macquarie-Hastings Local Environmental Plan 2011 (LEP).

The objectives of the R1 General Residential zone are listed as:

- To provide for the housing needs of the community.
- To provide for a variety of housing types and densities.

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 To enable other land uses that provide facilities or services to meet the day to day needs of residents.

The proposed dwelling additions and alterations are considered to be consistent with above objectives.

# 4.2.2 Height of buildings

The site has a maximum height of 8.5m as shown on the Port Macquarie-Hastings Local Environmental Plan 2013 – Height of Buildings Map.

The proposed development will not have any impact on the approved height of the building.

# 4.2.3 Floor Space Ratio

The site has a floor space ratio of 0.65:1 (65%) as shown on the Port Macquarie-Hastings Local Environmental Plan 2013 – Floor Space Ratio Map.

The proposed development will not have any impact on the floor space ratio of the building.

# 4.2.4 Bushfire/Flood/Acid Sulphate Soil/Heritage

The site is mapped as being bushfire prone land. A bushfire threat assessment accompanies this Statement of Environmental Effects.

The site not mapped as being flood prone land.

The site is not mapped as containing acid sulphate soils.

The site is not mapped as containing a heritage item, archaeological site or aboriginal place of heritage significance.

# 4.2.5 Acoustic Control/Coastal Erosion/Visually Sensitive Land

The site is not mapped as requiring acoustic controls.

The site is not mapped as being subject to coastal erosion.

The site is not mapped as visually sensitive land.

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# 5.0 Development Control Plan

# 5.1 Port Macquarie-Hastings Development Control Plan 2013

	DCP Requirements	Proposal	Complies Yes/No
Cut and Fill Regrading	Max cut of 1.0m and fill of 1.0m at a distance of 1.0m outside external walls.	Nil earthworks required.	N/A
Front Setback	Articulation Zone: 3.0m	N/A	N/A
	6.0m Classified Road	N/A	N/A
	4.5m min to primary frontage	N/A	N/A
	3.0m min to secondary frontage	N/A	N/A
	Ancillary Lane	N/A	N/A
	Large Lot Residential & Rural	N/A	N/A
Garage, Carport or Car Parking Space	1.0m behind dwelling line     where dwelling is set back     4.5m or more	No garages proposed.	N/A
	5.5m from front boundary where dwelling has less than 4.5m front setback	N/A	N/A
	6.0m max door width or 50% max of the building width	N/A	N/A
	5.0m max crossover width or 1/3 max of site frontage	N/A	N/A
	Dual Occupancy on corner lot, garage & driveway to be provided on each road frontage	N/A	N/A
Rear Setback	4.0m to any part of building	11.069m	Yes
	900mm to sheds and swimming pools	N/A	N/A

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Side Setback	Ground Floors: 900mm	N/A	N/A
	First Floors & Above: 3.0m	N/A	N/A
	12m max unarticulated wall length	N/A	N/A
Open Space	35m² in one area	Available	Yes
	4m x 4m min dimension	Yes	Yes
	5% maximum grade for min 4m x 4m area	Yes	Yes
	Accessible from internal living areas	Yes	Yes
Front Fences	Solid: 1.2m max height, 1.0m setback, landscaped.	No front fencing proposed.	Yes
Visual Privacy	Ground & First Floor windows 9m radius are screened or	Ground floors: N/A	N/A
rivacy	obscured	North upperfloor no screening proposed.	No
	Windows with a floor level 1m above NGL and a sill height of less than 1.5m are screened or obscured	N/A	N/A
	Other floor windows 12m radius are screened or obscured	N/A	N/A
	Direct views within 12m radius from living rooms and principle areas of open space screened or obscured	N/A	N/A
	Privacy screen to deck where setback is less than 3m from side or rear boundary, is	North no privacy screen proposed.	No
	greater than 3m <sup>2</sup> and more than 1m above ground level	South privacy screen proposed.	Yes
Tree Management	Tree/s listed in Table 2.6.1 to be removed.	No trees to be removed.	N/A
	Removal of tree 3m or more in height; or, Trunk diameter of 100mm, measured 1m above ground; or,	N/A	N/A
<u> </u>	Mangrove or cycad		

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Driveway Grades	Driveway crossing max grade of 5% (1 in 20).	N/A	N/A
	Transitional grades min of 2m long.	N/A	N/A
Car Parking	1 space per dwelling	Existing double garage approved.	N/A

# 5.2 Non-Compliances

We provide the following in relation to the non-complying issues identified in the table above:

Issue: First floor windows setback less than 3m from the lot boundary and are not proposed to be screened.

# 3.2.2.10 Objective

To protect the visual privacy of on-site and nearby residents.

The following comments are an assessment of the proposed development against the nominated objectives of the Development Control Plan:

- It is proposed to remove approved screening from the northern dining room window and two (2) northern kitchen windows.
- The direct views from the dining room window, and two (2) kitchen windows are to the southern wall of the upper floor of the dwelling located to the north, this is a blank wall that is only interrupted by a 600mm wide narrow window.
- As the direct outlook is onto a black wall of the adjoining dwelling, visual privacy will be maintained and the dining room and kitchen area will be able to enjoy uninterrupted northern sun.
- As this is the southern elevation for lot 18, there is limited sun to this
  elevation and therefore not a desirable space. Accordingly, it is
  unlikely that a living room would ever be proposed in this space in the
  future.
- Due to the specific circumstances of the site window screening is not necessary to the windows identified above.

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Issue: Rear deck not proposed to be provided with a privacy screen on the northern side.

### 3.2.2.10 Objective

To protect the visual privacy of on-site and nearby residents.

The following comments are an assessment of the proposed development against the nominated objectives of the Development Control Plan:

- The northern side of the proposed deck is not setback 3m from the lot boundary and is not proposed to be provided with a privacy screen.
- The deck is setback 140mm short of the 3m numerical standard provided recommending a privacy screen.
- Due to the reasons identified above, the proposed development is expected to have a limited impact in terms of privacy, to the dwelling to the north.
- A solid, non-see through, 1.0m high balustrade is to be provided to the northern section of the deck. This non-transparent balustrade will aid in providing a level of privacy to the private open space of the property to the north.
- For the reasons listed above, it is considered reasonable that the northern side of the proposed deck is not provided with a full height privacy screen.

# 6.0 The Regulations

There are no regulations that are relevant to the proposed development.

# 7.0 Impacts of the Development

# 7.1 Natural Environment

<u>Sustainable development</u>: The building will be constructed of durable materials.

<u>Soil and Water</u>: Appropriate sediment and erosion control will be implemented throughout construction.

<u>Waste Management</u>: Construction waste will be collected on-site in an appropriate receptacle before being recycled where possible or deposited at the local landfill.

<u>Tree and Vegetation Preservation</u>: No trees or significant vegetation are to be removed as part of the development.

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### 7.2 Built Environment

<u>Heritage</u>: The site is not mapped as containing a heritage item, archaeological site or aboriginal place of heritage significance.

<u>Character</u>: The locality is a residential area. The proposal is in keeping with the existing character of the area.

# 7.3 Social Impacts

The proposed development will provide a place for members of the community to live. The site is appropriately located to services and facilities required by members of the community.

# 7.4 Economic Impacts

The proposed development will provide employment benefits for various trades, and customers for suppliers. Accordingly, there will be positive economic benefits for the local community from the proposed development.

# 8.0 Suitability of the site for the development

# 8.1 Availability of services

Access to the reticulated water supply is available to the site.

Access to mains sewerage system is available to the site.

Access to the electricity grid is available to the site.

# 9.0 Other Matters

To determine if the proposed development is suitable for the site, the following assessment is made.

Will the development:	Yes / No
Affect any neighbouring residences by overshadowing or loss of privacy?	No
Result in the loss or reduction of views?	No
Impact on any item of heritage or cultural significance?	No
Result in land use conflict or incompatibility with neighbouring premises?	No
Be out of character with the surrounding areas?	No
Be visually prominent with the existing landscape/streetscape?	No

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Require excavation or filling in excess of 1 metre?	No
Require the erection or display of any advertising signage?	No

# 10.0 Conclusion

The above assessment has been completed, pursuant to the provisions of Section 79C of the Environmental Planning and Assessment Act 1979.

The proposed dwelling/dual occupancy complies with:

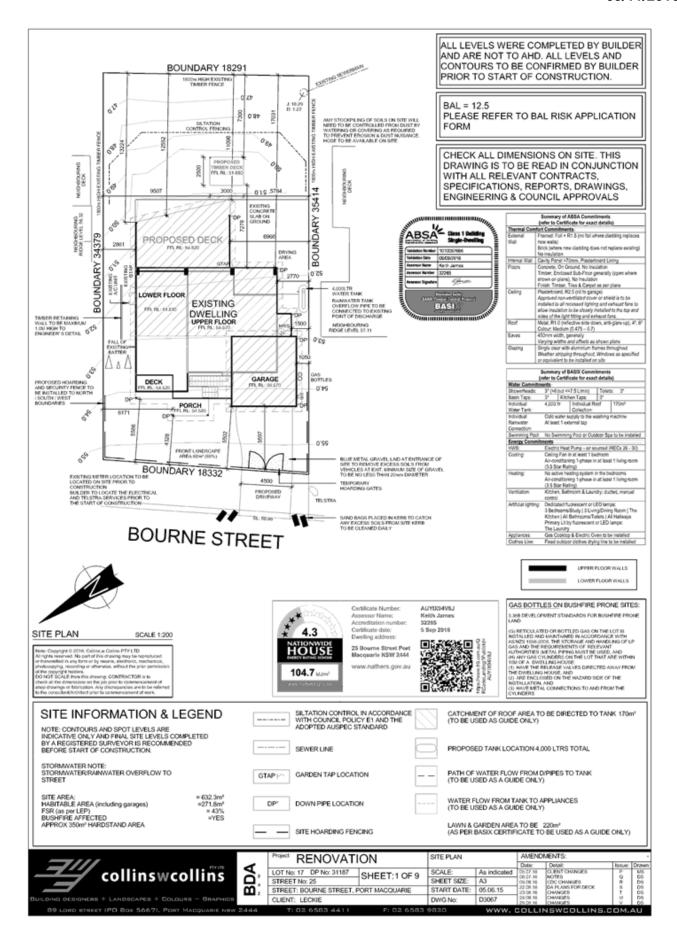
- · the State Environmental Planning Instruments;
- Port Macquarie-Hastings Local Environmental Plan 2011; and
- Port Macquarie-Hastings Development Control Plan 2013.

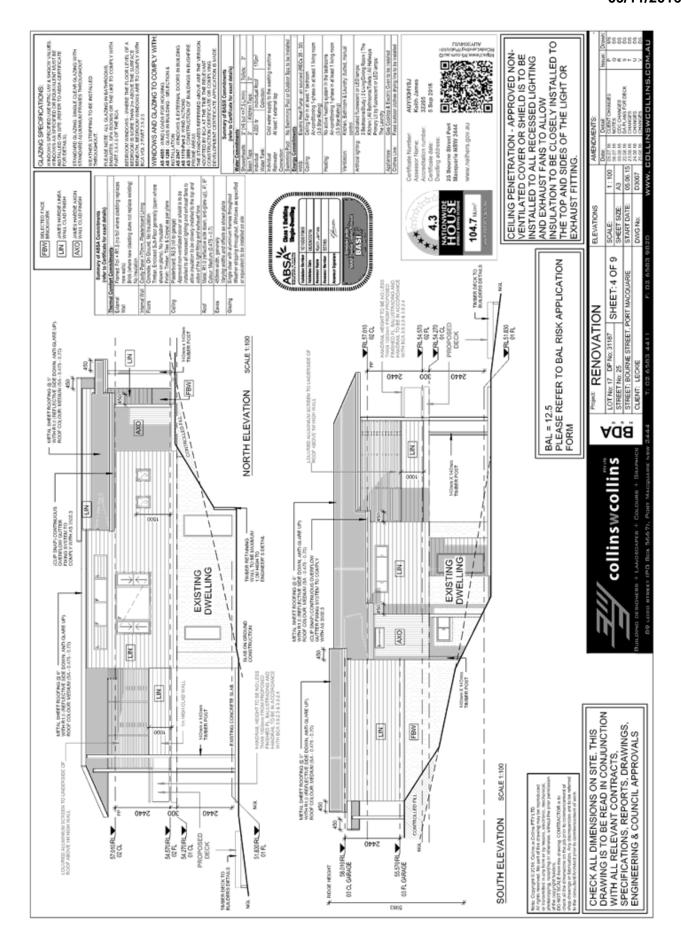
The proposal will not adversely impact on the natural or built environment.

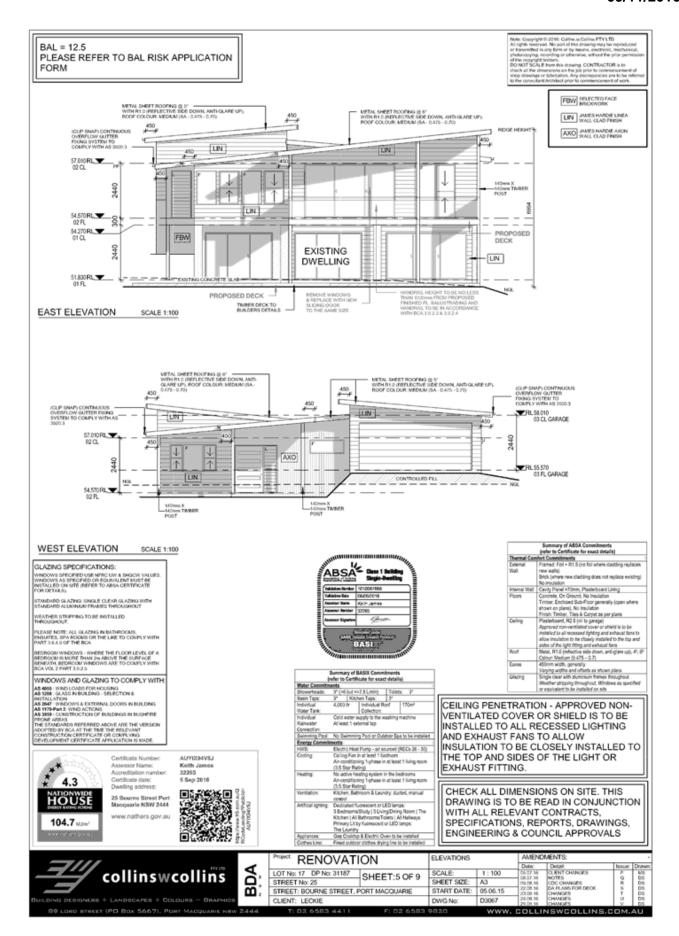
The proposal will benefit the community, both socially and economically.

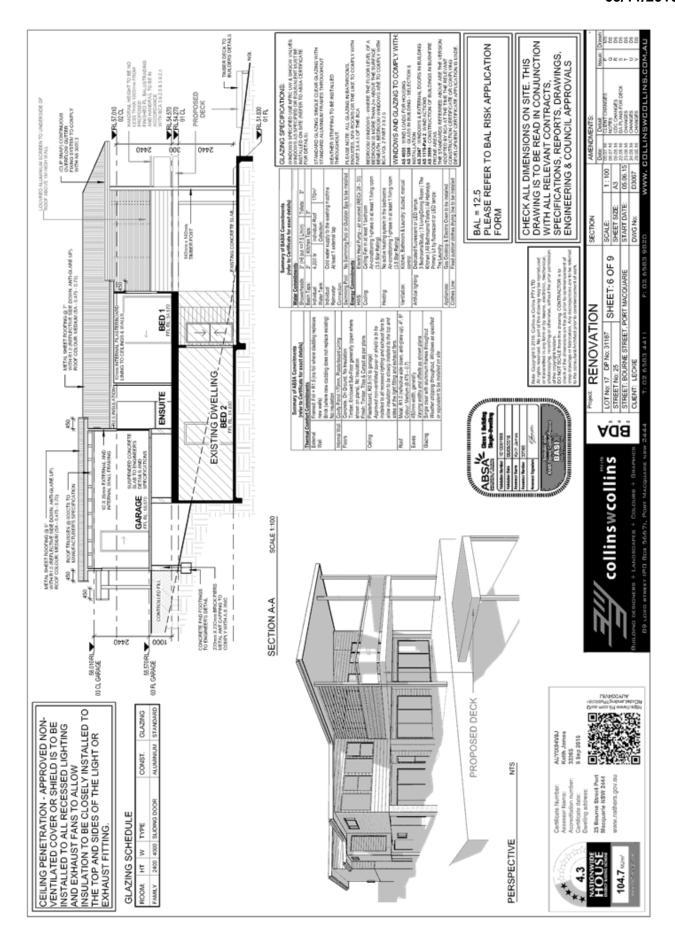
The proposal is suitable for the site.

This Statement of Environmental Effects is submitted to Port Macquarie-Hastings Council for consideration.









### THESE NOTES MUST BE READ AND UNDERSTOOD BY ALL INVOLVED IN THE PROJECT. THIS INCLUDES (but is not limited to): OWNER, BUILDER, SUB-CONTRACTORS, CONSULTANTS, RENOVATORS, OPERATORS, MAINTENORS, DEMOLISHERS.

FALLS, SLIPS, TRIPS
 A WORKING AT REGISTS
 DISHING CONSTRUCTION
 Wherever possible, components for this building should be pretained and efficient or at ground level to minimise the risk of southern stiffing ancer than his markes. However, construction of this building self-english excites to be excited by the excited participation of this excites of the original participation and the second of his markers is possible and riging in Bully to result from person is regulated to work in a situation where folling more than two markers is a possibility.

metres in a pointing.

DEMINO OPERATION OR MINITERANCE

For houses or other low-rise buildings where scaffolding is appropriate. Cleaning and mainterance of windows, walls, not or other components of the halding will require persons to be situated where a life from a hargic the excess of how reviews a possible. Whe where a life from a hargic the excess of how reviews a possible. Whe has used in accordance with relevant codes of practices regulated to the production of the halding where scaffold, ladders, harden see an or appropriate Cheening and maintenance of windows, walls, not or other components of this building will engolie persons to be elibrate where a fall from a halfy in excess of how returns as possible. Whe Protective Equipment (PPR) should be used in accordance with nelevant codes of practice, regulations or highligations.

ID SUPPEY OR UNEVEN SURFACES

RLOOR PRISSHES Specified

It finishes have been specified by designer, these have been
selected to minimize the risk officion and powed areas becoming
ordered to minimize the risk officion and powed areas becoming
changes to the supplied finish should be made in constraint on with
the designer or, if this is not practical, surfaces with an equivalent or
better sign resistance should be changes.

FLOOR FINSHES By Owner
If designer has not been involved in the selection of surface finishes,
the owner in responsible for the selection of surface finishes in the
pedestrant traitionals arease of the building. Surfaces should be
selected in accordance with AS HB 107-1099 and AS-NZ 4586:2004.

selected in accordance with AS NB 107-1999 and ASRIZ 4586-2004 STEPS, LOOSE OBJECTS AND UNEVEN SURFACES Due to design restrictions for this bailding, steps and/or ramps are included in the building which may be a handle to services carrying depicts or orbinative concepted. Steps should be clearly awarded with both visual and suctile seaming during construction, restrictions are asset to the control of the services of the ser

### 2. FALLING OBJECTS

### LOOSE MATERIALS OR SMALL OBJECTS

Construction, maintenance or demotition work on or around this totalding is likely to enotine persons earling above grown level or above tipor level. Where this cours one or more of the following measures should be taken to evoid objects falling from the areas with the earlin to being quarted out or the persons to the course.

- Prevent or restrict access to areas below where the work is being carried out. Provide toeboards to scaffolding or work platforms. Provide predictive structure below the work area. Ensure that all persons below the work area have Personal Protective Equipment (PPE).

Protector supported prompts

BRUNDING CORPONENTS

During construction, recruitation or demolstion of the building, patrix of

busing construction, recruitation or demolstion of the building, patrix of

the supported patrix patrix developed, heavy pamels and many
other components will remain standing prior to or after supporting

patrix and in place. Contractors should be tense that temporary broaching

or other required support is or place or all stress when colluptes which

many replace persons in the version is proceeding.

Mechanical Miting of materials and components during construction, materiannoe or denototion presents a risk of falling objects. Contractors should ensure that appropriate Miting devices are used, that books are propely secured and that access to areas bellow the load is prevented or restricted.

## 3. TRAFFIC MANAGEMENT

3. TRAFFIC MANAGEMENT
For building on a major road, narrow road or sizesply sloping sout:
Parking of emblace or loading universality of whiches on the market
Parking of emblace or loading universality of whiches on the market
for the provided provided in the provided of the southern and
describtion of this building designated parking for workers and
building awas should be provided. Travelled sraffic management
personnel should be responsible for the supervision of these areas
for building where on-subset buildings provideding and unfounding
personnel should be responsible for the supervision of these areas
personnel should be the supervise buildings and unfounding
personnel should be vised to supervise buildings and unfounding areas. For
a buildings busy construction and describition sizes present a risk of
collision where deliveries and other traffic are moving within the
side. A traffic management plan supervised by trained between
management personnel should be sudgeted for the work side.

\*\*\*Additional Contractions of the supervised by trained by
\*\*\*Additional Contractions of t

## 4. SERVICES

Repaire of services during excavation or other activity creates a variety of relata including release of hecardous material. Existing services are located on or accord the sibe. Where known, these services are located on or accord the sibe. Where known, these are destricted or the plants both search location and existed or size of the plants both search location and exist of using an appropriate service fourth as Dial Berlaw You Digit. agaptiquities execution practices through the used. Locations with undergound gover Undergound gover times MAY the located in a accord this size. The control of the c

### 5. MANUAL TASKS

### 6. HAZARDOUS SUBSTANCES

ASBESTOS

For allerations to a building constructed prior to 1990. If this existing

For allerations to a building constructed prior to 1990. If this existing

building was constructed prior to abbestos 1990. If this existing

datafort, material or in the return fant insulation material. In either

case, the builder should finded and, if encessary, take appropriate

action before demolshary, cutting, sanding, drilling or otherwise

disubtriery the susping soutches.

POWDERED MATERIALS
Many institution of the building can cau
Many institution used in the construction of the building can cau
Many institution of the property of the building during continuous, operational minimismic or of enset
should ensure good verification and wear Personal Protective
Epigipment including potacolicin against institution while using
providend minimism of when standing, didling, utilizing or otherwise
direction or cereating providend material.

TREATO TIMEER
The design of his building may include provision for the inclusion of the inc

OFFICIENT IN THE PARTY OF THE P

TIMBER FLOORS
This building may contain simble floors which have an applied should be kept used versible area applied should be kept used versible during sanding and application and for a period affer install Personal Protective Equipment may also be required. The amountainment's recommendations for use must be carefully considered at all times.

### 7. CONFINED SPACES

7. COMP INECUS SPYALCES
DECOMPTION
Construction of this banking and some maintenance on the banking and some maintenance on the banking and executation and installation of items within excavatic Where passical, installation should be carried out using method which do not require unders to enter the excavation. Where the not practical, adequate support for the excursation area should be provided to preved collapse. Warman justice and bankins to per accidents of or unauthorised access to all excavations should be provided.

# ENCLOSED SPACES For buildings with encit

EVALORED SPACES
For buildings with enrollment spaces where maintenance or oth access may be required. Enrollment spaces are supported to the properties of the properties of the properties are supported in earlier properties are supported in earlier properties are supported in the properties of the properties are presented the properties of the properties are presented the properties of t

# SMALL SPACES For buildings with a

SMALL SPACES for buildings with small spaces where maintenance or other access may be required. Gorner small spaces within this building will require access by construction or maintenance workers. The design documentation calls for warring signs and burniers to unauthorised access. The should be maintained throughout the life of the building. Where workers are required to arter small spaces they storage workers are required to arter small spaces they storage scheduled so that access is for short periods. Manual filting and other manual activity should be remixed in the minimum.

### 8 PUBLIC ACCESS

Public access to construction and demotition sites and to areas under materiance causes risk to workers and public. Warning signs and secure berriers to unauthorised access should be provided. Where electrical insulations, excurrious, plant or loce motivates are present they should be secured when not fully supervised.

# OPERATIONAL USE OF BUILDING RESIDENTIAL BUILDINGS

This building has been designed as a residential building. If later date, it is used or intended to be used as a workplace, provisions of the Work Health and Safety Act 2011 or subsenglicement Act should be applied to the new use.

### 10.OTHER HIGH RISK ACTIVITY

TO.JUTHER HIGH RISK ACTIVITY

Code All electrical work should be carried out in accordance with
Managing Blockmich Risks at the Workplace. ASM2 and all
licensing requirements. 2012. All such using Plant should be carried
out in accordance with Code of Plantacie:
Managing Risks of Plant at the Workplace. Code of All work should
be carried out in accordance with Plantacie:
Managing Risks on Plant at the Workplace. Code of All work should
be carried out in accordance with Plantacie:
Managing Notes and Preventing Heating Loss at Work. Due to the
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Managing Risks and Prevent

### EXCAVATIONS

### FOUNDATIONS AND FOOTINGS

Underfloor Fill Underfloor Fill Underfloor Fill Underfloor fill shall be in accordance with the BCA.
 Termitle Pisk Management.
 Termitle treatment shall be carried out in accordance with the

Termber lands

2. Vapor Barrier

3. Vapor Barrier

3. Vapor Barrier

3. Vapor Barrier

5. Vapor Barrier

5. Vapor Barrier

5. Vapor Barrier

6. Vapor Barrie

approved by the engineer and in accordance with 185 3000.

6. Curring,

6. Curring,

7. Footings and Stabs on Ground

7. Footings and Stabs on Ground

6. Concrete stabs and footings shall not be poured until approval

to pour concrete is given by:

8. Sub-Roor Versitation

Where represel, adequate cross verification will be provided to

the super sunder suspended ground floor Construction is to

the super sunder suspended ground floor Construction is to

the super sunder suspended ground floor Construction is to

the super sunder suspended ground floor Construction is to

the super sunder suspended ground floor or construction is to

the super sunder the suspended floor super suspended floors in

position where in exclusived or super suspended floors in

position where in exclusived or plant.

# EFFLUENT DISPOSAL/DRAINAGE

Storm Winter Drainage Scomwater drainage shall be carried out in accordance with the BCA. The Builder will allow for the supplying and laying of scomwater drains where shown on the site plan.

# TIMBER FRAMING

1. Generally All traber framework sizes, spars, spacing, neiching, checking and fisking to all fibor, wall and nod structure shall comply with the BCA or AS 1984. Attentives sociatized framing that to to structural engineer's detailed and certification. Inside personal to the second structure of the second structure framing that the to structural engineer's detailed and certification. Inside personal to the second structure of the second second accordance with respect to the second structure of the Where nool have constitution is used, thesees shall be Where nool have constitution is used, thesees shall be when no oll have constitution is used. I have shall be when no oll have constitution is used. I have shall be when the second second second second second second accordance with the factors's written instructions.
3. Bracking
3. Bracking
3. Bracking
3. Bracking
3. Bracking

accordance with the behindato's written instructions.

3. Bracking
Browing writs shall be determined and installed in accordance
with AS 1508 as appropriate for the design wind velocity for the
site. Bracking shall be everly distributed throughout the belieffing.
Floor joints will be converted with strip or sheet flooring as shown
on plan with particular regard to ground designance and
installation in seet areas an enquired by the IDA. Tristiness of
the flooring is to the appropriate for the floory pint should
Strip and sheet flooring shall be installed in accordance with AS
564.

When instal in Schedule of Works, shows shall be sarded to provide an even surface and shall be lict shart shought. 5. Tember Posts Posts supporting the carports, verantius and porches shall be timber suitable for accineration of misstall meal post shows, or supported or glavational of misstall repair post shows, or fines as required by AS 1684 for the wind speed classification sensenate for the misstall repair of the sensenated of the AS 1684 for the wind speed classification of the control of the sensenated of the AS 1684 for the wind speed classification. 6. Cornolice Protection All result brackers, burding places and other associated finings used in structural simble prints and bracking must have appropriate cornoring protection.

STEEL FRAMING

PROFING
All not cladding is to comply with the relevant structural
performance and weethering requirements of the BCA and be
installed as per the manufacturer's incommendations.

performance and sendifiering requirements of the BCA and be installed as per the manufacturing in continendation.

1.Titod Reading

1.Titod Re

Metal Roofing
The Builder will provide and install a metal roof together accessories all in accordance with the manufacturer's.

accessories all in accordance with the mat vasculers.

Except where design prohibits, sheets shall be in single lengths from flancia by large, Foling sheets shall be strictly in accordance with the manufacturer's recommendation as required for the appropriate designs and wind speed, incompatible materials shall not be used for flankings, fastness or downgoes.

3. Gutters and Downgoes

Gutters and Downgoes

Gutters and the BLCA Cidens and coverpose are to be compatible with other moterials used.

4. Sarking

companies with other materials used.

4. Sarking
Sarking under not coverings must comply with and be lixed in
accordance with insurabscurar's recommendations.

5. Sealants
Appropriate evaluation shall be used where necessary and in
accordance with manufacturer's recommendations.

6. Fleshing
Plashings shall comply with, and be installed in accordance with
ne IDCA.

### MASONRY

MASONRY

1. Dump Proof Courses
All clamp proof courses had comply with the BCA and Clause 1-0: 10: 10.
All clamp proof courses had be visible in the external face of the
mesonry member in which its placed and shall not be bridged by any
applied coaling, reader of the like
2. Confly Ventilation
(Deen vinitual) prints developicies) must be created in the course
mesolitiestly above any DPC of flashing at centree not exceeding 1.2m.
3. Mortize and Jointing
Mortize shall comply with the BCA.
Joint solerances shall be in
accordance with AS 3700.

4. Likeful
Likeful and segret in the BCA. The Builder will provide one final
to each well last. The Builder will provide composite protection in
the BCA PCS 1.4 as appropriate on the side
environment and location of the linetes in the shockure.

5. Clearing
5. Cl

CLADDING AND LININGS

1. External Cladding

Sheet materials or other element cladding shall be fixed in accordance
with the manufacture's recommendations and any applicable special
distals.

In experience of open variedate, proches and eave soffice, materials
collisions on the piece shall be included.

Internal Wall and Ceilings Livings

The Budder stip piece shall be included.

Internal Wall and Ceilings Livings

The Budder stip provide gryptom platesthorath or other selected
materials to waits and ceilings. Plastarboard sheets are to have
received edgings and will be a similaried framework. Internal angles
in walls from fact to ceilings are to be set. Statistic corrice moutiles shall
be fised at the particular of all such as of ceilings or the part set as
accordance with the ECA. Well street living is to be fixed in accordance
with the smandarders in recommendations.

The ceiling access hole shall be of similar material to the adjacent
ceiling.

### JOINERY

to watergroot in accordance with the BCA.

JONERY

1. General

All joinery work (inretal and tentury) shall be manufactured and installed according to accepted building practices.

Bell joinery work (inretal and tentury) shall be manufactured and installed according to accepted building practices.

Estimated both between shall be a minimum of 32mm thick solid released Claims does between the shall be an internal pants larings shall be an internal to the shall be an internal pants in the shall be an internal be internal be internal be internal be internal be internal and eaternal larings and door sets shall be internal and eaternal larings practices. Unless listed otherwise in the Schedule of Works, doors and door sets shall be manufactured in accordance with this 2008 and AS 2009.

Stiding and other distribute windows and doors shall be manufactured and installed in accordance with this 2008 and AS 2009.

Stiding and other sinder windows and doors shall be installed in accordance with this recurrence pant of installed in accordance with this recurrence pant of installed in accordance with this recurrence pant of the shall be installed in accordance with this recurrence pant of the consistence of accordance with AS 2008.

Stiding and other aluminium windows and the doors shall be installed in accordance with this recurrence pant of the shall be installed in accordance with AS 2008.

Stiding and other aluminium windows and the doors shall be installed in accordance with AS 2008.

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Stiding and other aluminium windows and doors shall be installed in accordance with AS 2008.

Stiding and other aluminium windows and doors shall be installed

## SERVICES

plantibus. Facings, as listed in the Schedule of Works, shall be supplied and installed to manufacturer's recommendations. Ficings, Not water system and any stimuster harvesting facilities shall be appropriate to satisfy any commitment outlined in the relevant BASIX Certificate.

section and any stressors trans-sistilly any commitment cultimed in the relevant brions suitably any commitment cultimed in the relevant brions suitably as a suitable suitable suitable suitable suitable proper installation of the electricity service by a locersed electrical accordance with AS-RCS 3000 and the requirements of the relevan supply authority. Unless otherwise specified, the electrical service to 210 volt, single phase supply.

the 210 vall, single phase supply.

3 Gas.
All installation (including LPG) shall be carried out in accordance with the nièes and requirements of the relevant supply authority.

4 Snoble Detectors
The Bublister set greatment of the relevant supply authority.

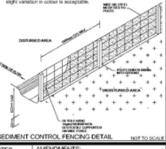
4 Snoble Detectors
The Bublister set greatment of the relevant supply authority.

5 The Bublister set greatment of the period of the set included on the plane and in accordance with the confidence of the plane and in accordance with the confidence of the period of the plane and in accordance with the confidence of the plane and the plane and the period of the plane and the plane and

TILING

\*\*Materials\*\*
Cement mortar and other adhesives shall comply with AS 3058.1 or the manufacturer's necommendation.

\*\*Zanistation of these shall be in accordance with AS 3058.1 manufacturer's necommendations or accepted building practices, manufacturer's necommendations or accepted building practices, manufacturer's practices, properties of the properties of the practices of the shall be practiced expensed profits where necessary. All verglate, The Building space buildings and brothoratal points before when and features is given before the whole the product expensed and brothoratal points before making the whole which the product expensed proportions to be filled with features shall be neady silled with appropriating open materials as separated building practices for the product of the production of the proportion and productions or acceptance of the production of the produc





				SEDIMENT	CONTRO	L FENCING DETAIL	NOT TO	SCALE
	Project RENOVATI	ON	WORK SAFETY	NOTES	AMEND	MENTS:		_
ı	KENOVAII	011			Date:	Dotail:	Issue:	Drawn
ı	LOT No: 17 DP No: 31187	SHEET:7 OF 9	SCALE:	As indicated	06.07.16 06.07.16	CLENT CHANGES NOTES	P	MS
ı	STREET No: 25	SHEET.7 OF S	SHEET SIZE:	A3	09.08.16	CDC CHANGES	Ř	DS DS
ı	STREET: BOURNE STREET, F	ORT MACQUARIE	START DATE:	05.06.15	22.08.56	DA PLANS FOR DECK CHANGES	S	DS DS
	CLIENT: LECKIE		DWG No:	D3067	24.08.96 29.08.96	CHANGES	Ü	DS DS
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THESE NOTES MUST BE READ AND UNDERSTOOD BY ALL INVOLVED IN THE PROJECT. THIS INCLUDES (but is not limited to): OWNER, BUILDER, SUB-CONTRACTORS, CONSULTANTS, RENOVATORS, OPERATORS, MAINTENORS, DEMOLISHERS.

# BUILDING SPECIFICATIONS FOR CLASS 1 AND 10 BUILDINGS

All works to be complicited in accordance with the current vension of the Nasional Construction Code Series, including Building Code of the Nasional Code Series, including Building Code of Apparella (ECA), Whitema 2 and the Building Code of Apparella (ECA), Whitema 2 and the Building Code of Apparella (ECA) Apparella

### SITE PREPARATION

Bachworks - Etherworks are to be undertaken in accordance with Part 3.1.1 of the BCA.

Part 3.1.1 of the BCA.

Desirage - Strender delinage is to be undertaken in accordance with ASPACE 5000.3, or, Section 5.0 3500.5, or, the accordance with ASPACE 5000.3, or, Section 5.0 3500.5, or, the BCA.

Acceptable Controlled Particles are desirated in Part 3.1 of the BCA.

BGA Management - Witwe a primary building element is controlled by the Section of the Section 1.1 or th

BCA.

Termine Risk Management - Where a primary building element is considered susceptible to immite attack the building shall be processed in accordance with the Bothowing as AS 3000.1, and by A distribution action in permanently fixed to the building in a prominent boaldon, such as in a motor box or the like, including prominent boaldon, such as in a motor box or the like, including of the Acceptable Controlled Profession as detailed in accordance with Plant 3.1.3 of the BCA.

### FOOTINGS AND SLABS

The footing or slab is to the constructed in accordance with AS 2870, except that for the purposes of Claure 5.3.1 of AS 2870, a disarp-proceing membrane is negatived to be provided, or, the Acceptable Construction Practice detailed in Part 3.2 of the BCA

Pilled footings are to be designed in accordance with AS 2159.

### MASONRY

Unreinforced Missorry – to be designed and constructed in accordance with:

Roof Claddron – is to comply with the Acceptable Construction Plactice of Part 3.5.1 of the BCA, or, one of the following: a) Roofing Berts. AS 2019 and 4.5.200. bit Marial roofing: AS 1902. b) Marial roofing: AS 1902. b) Places of the roofing: AS 1902. d) Places of the roofing: AS 1902. a) of Consumer of Berts electroned cement sheet roofing: AS NZS 400 Consumed Berts electroned cement sheet roofing: AS NZS 400 Consumer of Bert

1960.2

In Addition of the Committee of

### GLAZING

Glazing – to be designed and constructed in accordance with the Acceptable Construction Practice of Part 3.6.1 of the BCA, or, one of the following marsules as applicable: a) AS 2547; b) AS 1234.

### FIRE SAFETY

### BUSHFIRE AREAS

BUSHIFIRE AREAS

Durinfer Areas = This section relates to:

ii) A Class 1 building, or deck associated with a Class 1 building,
if it is constructed in accordance with the following.
If it is constructed in accordance with the following.
If it is constructed in accordance with the following.
If it is constructed in accordance construction for Bushifier Attack
Level F2 (IbRA-F2), Buildings subject to IbRA-F2 must comply with
specific conditions of development consent for construction at this
level, or

I'll the requirements of (c) above as modified by the development
condensation (ibRA-of the Environmental Planning and Assessment
Act 1979; or

ii) The requirements of (c) above as modified by the development
consent with a bushifie salely authornity issued under section 1008 of
the Rural Fine Act for the purposes of integrated development.

Alpine Areas – to be constructed in accordance with the Acceptable Construction Practice of Part 3.7.5 of the BCA if located in an alpine area, as identified in Figure 3.7.5.2 of the BCA.

### HEALTH AND AMENITY

HEALTH AND AMENTY
Will Areas and External Wiscopropting – building elements in wast areas within a building music as 0 the wastepoint of waster resident in accordance with Table 3.8,1,1 of the 6D-X and 1.0 Comply with AS 3740.
Rouse Neights – are to be constructed in accordance with the Acceptable Continentation Protection of Part 3.8.2 of the BCA.
Light – is to be provided in accordance with Acceptable Construction Parallel of the BCA.
Viellation – is to be provided in accordance with the Acceptable Construction Practice of Part 3.8.3 of the BCA.
Viellation – is to be provided in accordance with the Acceptable Construction Practice of Part 3.8.3 of the BCA.
Viellation – is to be provided in accordance with the Acceptable Construction Practice of Part 3.8.3 of the BCA.

Viellation – is buildinguil in the provided in accordance with the Acceptable Construction Practice of Part 3.8.3 of the BCA.

### SAFE MOVEMENT AND ACCESS

SAFE MOVEMENT AND ACCESS
accordance with:

a) A6 3700; or

b) A6 4772 Parts 1 and 2

Reinforced Macorry — to be designed and constructed in accordance
with:

a) A5 3700; or

b) A6 4772 Parts 1 and 2

Reinforced Macorry — to be designed and constructed in accordance
with:

a) A5 3700; or

Macorry Accessories — to be constructed and installed in
accordance with the Acceptable Construction Parts or a Part 3.9.1 of the BCA.

Seminary Accessories — to be constructed and installed in
accordance with the Acceptable Construction Parts or a Part 3.9.2

of the BCA.

Seminary Accessories — to be designed and installed in
accordance with the Designating Pools Access — to be designed and installed in
accordance with the Designating Pools Access — to be designed and installed in
accordance with the Designating Pools Access — to be designed and installed in
accordance with the Designating Pool Access — to be designed and installed in
accordance with the Designating Pool Access — to be designed and installed in
accordance with the accordance with the Designation Pool access — to be designed and installed in
accordance with the acceptable contact of the BCA.

Seminary Access — to be designed and installed in
accordance with the Designating Pool Access — to be designed and installed in
accordance with the Designation Pool access — to be designed and installed in
accordance with the Designation Pool access — to be designed and installed in
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Class 1 Date of Class 1 Date 1 Date of Class 1



Project: RENOVATION		BUILDING SPECIFICATION NOTES (CLASS 1&10)		AMENDMENTS:			
				Date:	Detail:	Issue:	Drawn:
LOT No: 17 DP No: 31187	SHEET:8 OF 9	SCALE:	1:100	05.07.16	CLIENT CHANGES NOTES	P	MS
STREET No: 25	SHEET.OUT S	SHEET SIZE:	A3	09.08.16	CDC CHANGES	R	05
STREET: BOURNE STREET, PORT MACQUARIE		START DATE:	05.06.15	22.08.16	DA PLANS FOR DECK CHANGES	S T	MS 05 05 05 05 05
CLIENT: LECKIE		DWG No:	D3067	24.08.16 29.08.16	CHANGES	V	DS DS
T: 02 6583 4411 F: 02 6583 9820 WWW. COLLINSWCOLLINS.COM.AU					AU		

# AS 3959-2009 - CONSTRUCTION OF BUILDINGS IN **BUSHFIRE PRONE AREAS (BAL - 12.5)**

THESE NOTES MUST BE READ AND UNDERSTOOD BY ALL INVOLVED IN THE PROJECT. THIS INCLUDES (but is not limited to): OWNER, BUILDER, SUB-CONTRACTORS, CONSULTANTS, RENOVATORS, OPERATORS, MAINTENORS, DEMOLISHERS.

PAGE 42 SECTIONSCONSTRUCTION FOR BUSHFIRE ATTACKLEVEL 12.5(BAL -- 12.5)

Standards apply.

Any element of construction or system that satisfies the test offeria of AS 1500.81 may be used in fise of the applicable requirements contained by Classes 5.2 to 5.8 (see Classes 2.8).

NOTE: DAL—12.5 is primarily concerned with protection from ember attack and redemt best up to and including 12.5 (shifting alternet the site is less than 100 in from the source of buttifies attack).

# NSW RURAL FIRE SERVICE ADDENDUM: APPENDIX 3 '7.2 SUBFLOOR SUPPORTS

This Standard does not provide construction requirements for subfloor supports where the subfloor space is enclosed with— a, a wall that complies with ...... (Clause 5.4 or 6.4 as appropriate);

r

a mesh or perforated sheet with a maximum aperiure of 2 mm, made
of comosion resistant steel, bronze or aluminium; or
a combination of burns (a) and (b) above.

Where the sublicor space is whendowed, the support posts, columns, stamps, pers and poles shall be—
join con-controlled manufact or
(ii) of bushfire-resisting sincher (see Appendix F); or
(iii) a combination of items (i) and (iii) above.

NOTE: This requirement applies to the principal building only and not to verandas, deciss, steps, ramps and landings (see Clause 7.7)."

# NSW RURAL FIRE SERVICE ADDENDUM: APPENDIX 3 7.3.2 Eavaned floors 7.3.2.1 Enclosed subfloor space

7.3.2.2 Unenclosed subfloor space

The Indicentity.

a Manufalls that comply with the following:

(i) Bearers and joints shall be—

A. ren-combussible; or

B. bashfers-residing (inther (see Appendix F); or

C. a combussible; or

A. ren-combussible; or

D. bushfers-residing (inther (see Appendix F); or

C. simble; come that bushfers-residency (inther), profice-bound or

provided (some time than other (see Appendix F); or

C. simble; come than bushfers-residency (inther), provided (some primer the underside is fixed with

and (interpolity).

(i) a combination of any of hams (A), ((ii) or ((i)) above, or

A system complying with AS 1530.8.1

above finished gound level.\*

5.4 EVTERNAL, WALLS

5.4 INTERNAL, WALLS

6.5 INTERNAL, WALLS

That 1 to earn in width from all was one regime LD, Aggerdos U).

All ports in the women duration material of audis shall be covered, sealed, overlapped, backed or but-lipined to prever gaps greater than Jame Alternatively, activity-just president any templed over the outer face of the batter price to fising any external cladding. So I when said respectables

All S Versi and respectables

All

# 5.5 EXTERNAL GLAZED ELEMENTS AND ASSEMBLIES AND EXTERNAL

EXTERNAL DIOORS
5.5.1 Bunkfer shutters
6.1 paragraph E1, Acpanda E; or
(b) a simber species an specified in Paragraph E1, Acpanda E; or
(b) a simber species an specified in Paragraph E1, Acpanda E; or
(c) a combination of any of Banso (a), (b) or (c) above.
5.5.1 A Screen for varieties and of the combination of any of Banso (a), (b) or (c) above.
Where Blad, surgers for varieties and diocus shall have a mesh or performed of here with a maximum agenture of 2 mm, made of combine resistant steel, some or shallown. Gigs between the periodic of their screen assembly and the building belower the periodic of their screen assembly and the building belower the

(d) metal; or (e) build'in-residing limber (see Appendix F); or a timber species as specified in Paragraph E2, Appendix E, 5.5.2 Windows Window assemblies shall comply with one of the Solowing; (a) They shall be completely protected by a build'ine shader that, complies with Clause 5.5.1.

or (b) They shall be completely protected externally by screens that comply with Clause 5.5.1A. or

or (B) A timber species as specified in Paragraph E2, Appendix E.

(C) Metal.

(f) Metal-eriolocad PVC-II. The reinforcing members shall be made from aluminam, stainless sized, or compation-resistant soel and the form aluminam, stainless sized, or compation-resistant sized and the forme and sash shall safely the design load, performance and sinustral strength of the member.

(i) Externally State Sharkware that supports the seath in its functions of opening and closing shall be metal.

(ii) Whare glazing is less than 400 mm from the ground or less than 400 mm above decisis, carport node, servings and stainlar elements or feitings having an angle less than 10 digities on the horizontal and freign lamping an angle less than 10 digities mit be choiced.

Figure DJ. Appendix DJ, the glazing shall be

Orade A salely glass minimam at Ires, or glass blocks with no resolution on glazing methods.

NOTE: Where double glazed units are used the above requirements, AOTE: Where double glazed units are used the shore requirements, apply to the endernal face of the window sistential porting. In (iii) Where glazeling is other than that specified in them (iii) shows, armaided glass may be used. (iii) which is settled profits of the (iii) The open-fills portion of electrical to exceed or issemity or (iii) The open-fills portion of electrical to exceed the 5.5.3 Doors—Sabe-hung withertial doors, (including French doors, parel fold and blood doors). In cluding Presch doors, pamel fold and blood doors, shall comply with one of the following. (iii) They shall be protected by a building shallow that complies with Clause 5.5.1.

They shall comply with the following: Doors shall be-

PAGE 45 (C) a door, including a hollow core door, with a non-combustible kidsplate on the outside for the first 400 mm above the threshold.

Locupies on the consists by the first 600 erm acrows the threshold of 100 is stilly transed pistand draw, where the framing is made from substaints required for building shutters (see Glause 5.5.1), or from a limber species as specified in Prangraph E.S. Appendix E. (i) Where does incorporate dysting, the dysting shall comply with the glasting requirements for anothods. In the specified of the specified in anothod in the specified of which are proposed to the specified of the specified of above the specified of average and similar elements of fillings belong an engle less than 10 degrees to the holdwind and extending more than 10 the specified of the door forms and the specified of across degree of the door of the door forms shall be made from one of the following: (A) Dustine-resisting Smiter (see Appendix E).

(I) Medialeserfaced PVCAL The reinforcing members shall be made from alternisms, stainless steel, or conscion-resistant shall be made from alternisms, stainless steel, or conscion-resistant shall be made and the door assembly shall suitably the charge load, performance and simultant sheepful of the member. Performance and simultant sheepful of the member. Performance of the member shall be metalled at the base of staff-hange element doors.

5.5.4 Doors—Bitting doors. Sifting shoots shall be protected by a bushfire shades that to complete shall be protected by a bushfire shades that complete shall Clause S.5.1.

or (b) They shall be completely protected externally by screens that comply with Clause 5.5.1A.

or (4) They shall comply with the following: (i) Any glazing incorporated in sliding doors shall be Grade A safety glass complying with AS 1288. (ii) Both the door haves supporting the sliding door and the faming surrounding any glazing shall be made from one of the following.

or (B) A limber species as specified in Paragraph E2, Appendix E.

# PAGE 46 (C) Metal.

(C) Metal.

(D) Mouther-inforced PVC-U. The reinforcing manchers shall be (D) Mouther-inforced PVC-U. The reinforcing manchers shall be (D) Mouther-inforced profiles state, or consider relations of the form alternism, statisties state, or consider relations, as and the factors and the salts and state gith of the member.

(I) There is no enginement to scene the operatible part of the stiding door. However, if somewhat, the screens shall comply with Clause 5.1.1 A NOTE: The consistence of manufactorized skilling doors should prevent the entry of enthers when the door is closed, the school of the sch

or 'y' a combination of any of heme (i), (ii), (iii) or (iy) above, (b) Parel M., 3th Coors or side-hang doors shall be filled with seatable weather strop, disuptife workshere, Graught seats or guide tracks, an appropriate to the door lype, with a maximum (c) Rolled doors shall have guide tracks with a maximum gap no greater than 3 men and shall be filled with a nylot hash that is never the shall be a seat of the shall be shall be a long to bash that is the control with the door less fillings to M. Appendix (b) (f) Vehicle soccess doors shall not holde verification shots.

5.6 ROOFS INCLUDING VERANDA AND ATTACHED CAPPORT ROOFS.
PRINETRATIONS, EAVES, FASCIAS, GABLES, GUTTERS AND DOWNSPRES)
5.6 General
The listowing apply to all types of roofs and roofing systems: splitted the control sheets and cod-covering accessories shall

ay root rate, not heave an on too-covering accessors shall be indicated as an ordinary and a season of the covering accessors in a different contract production shall be season, to prevent opening of the contract production by the use of sects and serves livings or by seasing between the top of the wall and the unferended of the roof and between the rathes at the line of the wall. (c) flood versioned openings, such as gobbs and not verta, shall be filled with ember quantis made of non-contractible material or a new hor performed sheet with a maximum aperium of 2 mm, made of computer-resistant sheet, bronze or shaminform.

isolated invalidation blainhalds may be installed over the bastamic or of job and an artist of the control of t

complying with AS 1288. If a visit to utrace A safety glass complying with AS 1288. If 30 States determents in not lights and skylights may be of polymer provided a Grade A nafety glass officieser, complying with AS 1288, is installed under the glassy. Where glassy is an insulating glassy and (ASU), Cande A bodyhered safety glass minimum 4 mm, shall be used in the outer pane of the SU.

PAGE 49

In Planting elements of habitat skylights may be of a fine-escordant elementarity greated the roof integrity is maintained by an understanding of a material having a literarity linear or greater than 5. (If Evoporative conding units shall be filled with butderly closers not mark the colleng level or, the unit shall be filled with non-conductable 2 mm, made of comparisons shall be filled with non-conductable 2 mm, made of comparisons shall be filled with non-conductable 2 mm, made of comparisons shall be filled with non-conductable 2 mm, made of comparisons shall be filled with non-conductable 2 mm, made of comparisons, filled shall be filled with non-conductable 2 mm, made of comparisons while the production and galdes:

The bilitations graph to severe limiting, filled as same as for roof presistations, as specified in Clause 6.5. (I) Elemes vertalizion openings greater than 3 mm shall be filled with enther gracers made of one-combinable material or a mesh or performed where with an excession apparation of 2 mm, made of a mesh or performed shall be filled with entire stores mouths. This Standard does not provide construction requirements for fire fiscalis, harpsteads and earnes sirring.

5.6 Cackers and decorption.

If installed, quites and valley leaf guards shall be con-combustible.

If installed, quites and valley leaf guards shall be con-combustible.

The roof with recombinable installed at the junction with the exception of box guites and the precions with the roof with recombinable installed.

NSW RURAL FIRE SERVICE ADDENDUM: APPENDIX 3 7.7 VERANDAS, DECKS, STEPS, RAMPS AND LANDINGS 7.7.1 General

### Decking may be spaced.

7.7.2 Enclosed subfloor spaces of verandas, decks, steps, ramps and landings 7.7.2.1 Materials to enclose a subfloor space

The subfloor spaces of verandas, decla, slops, ramps and bardings are considered to be 'enclosed' when — a the material used to endoor be usufloor space comples with ….. (Clause 5.4 or 6.4 as appropriately, and b. all operating system than 2 me and the subfloor space comples with a mesh or performand when with a maximum aperative of 2 mm, made of commissional bards to their bards and of subfloor shall be subfloor to the commission of sharms and the subfloor sharps are sharps and the subfloor sharps and the subfloor sharps are sharps and the subfloor sharps and the subfloor sharps are sharps and the subfloor sharps and the subfloor sharps are sharps and the subfloor sharps and the subfloor sharps are sharps and the subfloor sharps and the subfloor sharps are sharps as the subfloor sharps are sharps as the subfloor sharps are sharps as the subfloor sharps and the subfloor sharps are sharps as the sharps are sharps as the subfloor sharps are sharps as the subfloor sharps are sharps as the sharps are s

This Standard does not provide construction requirements for support posts, columns, stamps, stringers, piers and poles.

7.7.2.3 Framing

This Standard does not provide construction requirements for the framing of verandas, decks, ramps or landings (i.e., bearers and joists).

7.7.2.4 Decking, stair treads and the trafficable surfaces of ramps and landings

Decking, stain treeds and the trafficable surfaces of ramps and landings shall be—
a. of non-controssible material, or
b. of bushfire-resisting timber (see Appendix F);
c. a combination of laws (a) and (b) above.

7.7.3 Unenclosed subfloor spaces of verandas, decks, steps, ramps and landings 7.7.3.1 Supports

Support posts, columns, stumps, stringers, piers and poles shall

a. of non-combusible material; or b. of bushfire-resisting timber (see Appendix F);

mbination of tiems (a) and (b) above.

7.7.3.3 Decking, stair treads and the trafficable surfaces of ramps and landings

Decking, stair treads and the trafficable surfaces of ramps and landings shall be—
a. of non-controssible material, or
b. of bushfer-existing timber (see Appendix F);
c. a combination of litems (n) and (b) above.

7.7.4 Balustrades, handralls or other barriers

Those parts of the handrails and balustrades less than 125 min from any glaving or any combustible wall shall be-in.

a. of non-combustible insterrist; or bushfree-residing limited to bushfree-residing limited (see Appendix F); or c. a combination of been (i) and (ii) above.

Those parts of the handralls and balustrades that are 125 mm or more from the building have no

# 5.8 WATER AND GAS SUPPLY PIPES Above-ground, exposed water and gas supply pipes shall be metal. NSW RURAL FIRE SERVICE ADDENDUM: APPENDIX 3

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# FOR USE BY PLANNERS/SURVEYORS TO PREPARE LIST OF PROPOSED CONDITIONS - 2011

NOTE: THESE ARE DRAFT ONLY

DA NO: 2016/383 DATE: 2/11/2016

### SCHEDULE OF CONDITIONS ATTACHED TO THIS CONSENT

The conditions of consent referred to in the Notice of Determination for DA No 2016/383 are as follows:

### PRESCRIBED CONDITIONS

The development is to be undertaken in accordance with the prescribed conditions of Part 6 - Division 8A of the *Environmental Planning & Assessment Regulations* 2000.

### A - GENERAL MATTERS

(1) (A001) The development is to be carried out in accordance with the plans and supporting documents set out in the following table, as stamped and returned with this consent, except where modified by any conditions of this consent.

Plan / Supporting Document	Reference	Prepared by	Date
Development Plans	Sheets 1 to 9	Collins W Collins	29 August 2016

In the event of any inconsistency between conditions of this development consent and the plans/supporting documents referred to above, the conditions of this development consent prevail.

- (2) (A002) No work shall commence until a Construction Certificate has been issued and the applicant has notified Council of:
  - a) the appointment of a Principal Certifying Authority and
  - b) the date on which work will commence.

Such notice shall include details of the Principal Certifying Authority and must be submitted to Council at least two (2) days before work commences.

- (3) (A009) The development site is to be managed for the entirety of work in the following manner:
  - Erosion and sediment controls are to be implemented to prevent sediment from leaving the site. The controls are to be maintained until the development is complete and the site stabilised with permanent vegetation;
  - 2. Appropriate dust control measures;
  - Building equipment and materials shall be contained wholly within the site unless approval to use the road reserve has been obtained. Where work adjoins the public domain, fencing is to be in place so as to prevent public access to the site;
  - 4. Building waste is to be managed via an appropriate receptacle;

- Building work being limited to the following hours, unless otherwise permitted by Council;
  - Monday to Saturday from 7.00am to 6.00pm
  - No work to be carried out on Sunday or public holidays

The builder to be responsible to instruct and control his sub-contractors regarding the hours of work.

### **B-PRIOR TO ISSUE OF CONSTRUCTION CERTIFICATE**

- (1) Prior to issue of a Construction Certificate, an Occupation Certificate shall be issued for the Complying Development Certificate issued for the works referred to in this approval.
- (2) (B046) The building shall be designed and constructed so as to comply with the Bush Fire Attack (BAL) 12.5 requirements of Australian Standard 3959 and the specifications and requirements of Planning for Bush Fire Protection. Details shall be submitted to the Principal Certifying Authority with the application for Construction Certificate demonstrating compliance with this requirement.

Please note: Compliance with the requirements of Planning for Bush Fire Protection 2006 to prevail in the extent of any inconsistency with the Building Code of Australia.

# C - PRIOR TO ANY WORK COMMENCING ON SITE

Nil

### D – DURING CONSTRUCTION

Nil

# E - PRIOR TO OCCUPATION OR THE ISSUE OF OCCUPATION CERTIFICATE

(1) (E001) The premises shall not be occupied or used in whole or in part until an Occupation Certificate has been issued by the Principal Certifying Authority. From: Pat & Jeff Davis

Sent: Monday, 17 October 2016 11:16 AM

To: Patrick Galbraith-Robertson

Subject: Submission for DA2016/383 - 25 Bourne St - September 2016

Hi Pat,

Thank you again for your assistance during the past few months.

The group who made the original submission has discussed the latest developments. As we were they are all very surprised and in fact very confused by the change to a mixed Complying Development and then additional DA.

Some had real trouble accessing the revised DA on the web site and then when they visited the Council were charged for a black and white photocopy. Because this copy did not identify the DA aspects as the red components – all were black – they found the DA very confusing, especially the assessment against the DCP section 5.

As a result all felt that we should prepare a submission outlining our continuing concerns - this time though as much with the confusing process as with the actual development.

Please find this group submission attached.

We are all concerned that this is becoming a very drawn out and confusing process.

Regards

Jeff and Pat Davis

### Submission to Port Macquarie Hastings Council Re Development Proposal

### Contacts for those making the Submission

Name	Address	Phone	Email
Jeff & Pat Davis	18 Bourne St		
Jim Fischer	16 Bourne St		
Bernie & Rhonda Fitzpatrick	26 Bourne St		
Bill & Maureen Rourke	20 Bourne St		

The same group of immediate neighbours have again agreed that given the short time period for submissions we would prepare a single submission from this group to avoid repetition and indicate a level of common concern. We note though that since the letter of notification was posted over a long weekend it did not arrive until mid-week. Several of us had trouble accessing the documents from the web site and when a copy was purchased from the Council Office was given a black and white version. This meant that the red coloured DA only component, was not clear so the documents resulted in much confusion. In addition several of the group were away during the school holiday period so we have not had time to fully consider the issues related to an unusual combined DA and Complying Development (CD) application which as we note below is a puzzle to us all. This means the submission is still rough and probably disjointed probably needing a few more rounds through the group.

### Application Number: 2016/383 (September Version) - 25 Bourne St

### Grounds for Objection to the Proposal.

With respect to the narrow details of the September version of the DA, we have few objections if the two suggested Non-compliance issues are indeed the only ones which apply to the development. The suggested two Non-Compliances issues apply to Section 3.2.2.10 of the DCP and both relate to the development not including privacy screens on two parts of the northern side of the building.

Our general view on these types of screens is that in this area with its variable sloping blocks and multiplicity of aspects for views that the DCP privacy screen requirements are too imposing. In many cases, we believe, inclusion of privacy screens, especially on decks and balconies, can in fact unduly affect the overall amenity of neighbours rather than enhancing this as is the supposed intention. An example being the privacy screen on one of the balconies at 24 Bourne St which impedes the view of the lighthouse for 26 Bourne St and seems to serve no other perpose.

In summary we believe that in general fewer privacy screens are better but in the case of specific screens the possible impact on the direct neighbours are all that really matter. They should be consulted and ideally before a DA is submitted.

Our primary objection to this development relates to the general process and how this seems to have evolved. Below highlights the issues associated with our forming this view:

# The Change from a single Development Application (DA) to a Complying Development (CD) and then an Associated DA.

We are very surprised that a developer can change from a DA process to a CD process, especially when there has been considerable opposition to the original DA. Even more surprising is that then a follow-up DA can be submitted for some parts of the development which do not comply.

We are absolutely puzzled and concerned about this process. Surely a development is either fully complying or it must all be considered as a DA? We presume this is the whole point of the two separate processes. We must be missing something in the complex paper work. If not then we feel that the whole development should be considered as a DA and submitted as such.

The fact that a Private Certifier can be used to approve a CD which includes part of the development and then a DA submitted to Council for the rest is also a puzzle to us all. This seems to be a bazaar mixing of State and Local Government responsibilities, which based on our experience with another recent development in Bourne St, leads to developments with very poor outcomes for local residents, seemingly slipping through regulatory cracks. Again we strongly feel that a single DA should be required.

Further though we are especially surprised in this case since given the nature of blocks of land, such as those on the eastern side of most of Bourne St, it seems to us that meeting all requirements for a CD would be difficult to achieve. Certainly when we looked briefly at the proposed CD new plans we had trouble seeing that the new plans do achieve this. In particular regarding height, side etc. setbacks and that it should not exceed two stories at any cross section of the floor plan. We have not had the time or really the energy to read all the State and Council documents on CD's but feel that there are issues with this revised development. We do not believe that a Private Certifier, brought into the process at this advanced stage, would be aware of the previous concerns so again believe that the whole development should be considered as a single DA. Some of the issues related to this are discussed further below.

### 2. The Revised Plans are Still Very Vague and Difficult to Follow.

A major concern we had with the original DA plans continues with these the plans, that is, they continue to lack clear and full measurements and details so it is not possible to assess just what the highest point at any part of the plan is. Also missing is a clear shading of the existing structure relative to the new sections. The shadings (?) are not clear but based on our observation and knowledge from being inside the house with past owners, the crossed area is not the existing structure. This was the case with the earlier plans and despite our expressing concern about this the current plans seem to be back to the original incorrect drawings. We have difficulty accepting that even with appropriate training and experience that Private Certifier can effectively assess these types of plans and lack of detail, especially for this area where view sharing is very sensitive and heights are so important to this. We note that the original plans had the same concerns and that

Council staff had to request, we believe several times, better measures and detail. This seems to be missing again in these revised plans.

Also we note that the units for height measurement have changed. This is a puzzle to us. The original plans had RL ranges in the 90 and 100's while the new plans have RL's in the range of 50 and 60's. How can this be? We cannot therefore tell just how this set of plans relate to the earlier ones and especially how they sit relative to the street level and existing house levels, which we have said are very difficult to identify.

The reason for our concerns, and for highlighting this issue, is the experience we had with the development at 31 Bourne St. At this same stage of consideration the plans were equally vague. They were accepted at face value as being accurate and fixed to a survey marker, by both neighbours and as far as we can tell Council staff and a Private Certifier. In that case once construction was nearly finished it was clear that heights had changed and the final building, especially the garage, is the outrage that is now there. We are still trying to resolve the full story behind this but have been cycled through being told that this was a State Government/Private Certifier responsibility then back to it being Council responsibility, with the likely explanation that this all slipped through the large crack between the two levels of government. While this is the subject of a broader letter to Council, the concern we have here is to ensure that the same situation does not arise with this DA/CD with the differences in measurements only becoming obvious when construction is advanced, which is , as we found, too late.

An important example is that we still cannot believe that the very back section of the roof on the new deck does not exceed 8.5 metres, from the lie of the land. Even the vague plans seem to confirm that the eastern edge of the building is beyond the edge of the existing concrete driveway.

A further example is the setback on each side of the new structure. It does not look to us like the setback on both sides of the development for the second floor meet the 3 metre requirements. Again is this therefore really a CD?

Why is all this important to us? From a view sharing and local amenity perspective each additional metre above the existing roof line of all the houses on the eastern side of the street has a significant impact on the views for all houses on the western side. Only 1 or 2 metres of additional roof height will most likely eliminate much of the view of where the interface between water and land is visible. This is the part of a view which past court rulings have judged are the very important contributor to the amenity of any view. For this part of Bourne St this is the point where residents see the waves breaking, surfers riding waves, camel riders, dolphins and close in whales and their calves.

Further our concerns are supported by the following: (i) Most of the neighbours concerned about the current DA had their houses built over 30 years ago. At that time it was made clear to them that the houses on the eastern side of Bourne St were limited to a roof height which was a fixed distance above the mid-point of the road. We suggest that this is clear looking at the existing roof levels as there is a reasonably uniform line for the older houses on the eastern side. (ii) For those who built in the past 8 years there was a maximum roof height of 8.5 metres but eaves at any point could not exceed 6 metres from the original (not current) lie of the land. During planning an assessment by a

builder was that this 6 metre eave requirement would mean that any future changes to houses on the eastern side of the street would roughly not be able to exceed the maximum roof height of the existing buildings. Indeed at that time the height of the bulk of a house was limited by this 6 metre eave requirement, not the 8.5 metre maximum for the highest point of the roof (usually at that time a peaked roof).

In addition though the more recent development was significantly influenced by the Council decision regarding DA 2006/0508 for 21 Bourne St. This DA proposed a partly three story residence which exceeded the 6 metre eave limit plus many other development requirements. After considerable neighbourhood objections and attendance, by more than 50 people, at the DAP meeting the Council rejected this development. The basis for this rejection was the proposal's excessive height, bulk and shading and that it would result in unacceptable view loss for surrounding homes.

Unfortunately it appears that planning requirements were change in about 2011 and this 6 metre eave limit has now been removed. Also based on discussions with Council staff the lie of the land is not the original lie but the 'existing' lie which it appears can be changed by landscaping or a two staged development strategy. In addition it seems that with these changes Council now ignore the concerns expressed by neighbours at the time of the 21 Bourne St development decision. It seems to us that neighbours made it clear, and Council accepted this, that developments which exceed the 6 metre eave limit result in height, bulk, shading and scale which is not compatible with the existing and desired future character of this particular locality.

We are concerned that when Council has considered several recent developments it has ignored this earlier decision. Further now that the developments have been completed it is very clear to neighbours that the concerns expressed during and after the DA process were valid and the DAP's rejection of these concerns was not based on its members having a clear picture and appreciation of the impacts on this locality with its narrow street and view sharing/shading complexities. We believe that it is only those who have lived here for some time who can really make informed and fair judgements regarding compatibility with existing and desired future character of this locality.

We note that in the past the 8.5 metre height has been regarded as a maximum not a full CD right. This is highlighted through the following judgement: "However, that height limit is a maximum. It does not entitle the applicant to a building envelope 8.5m high over the whole site." (Judgement 10996 of 2003 Tenacity Consulting Pty Ltd V Warringah Council). While this was a ruling made before the recent planning changes we believe that it is an important point. We believe the fact that these recent changes are causing so much concern and ill feeling between neighbours is a major worry that this was indeed a poor policy change.

### 3. What are the Rights of Neighbours for a Complying Development?

Given the above types of concerns and that neighbours are not notified so are not given the right to raise concerns, we assume that there is a Council based formal assessment process for all CD's to ensure that the plans are drawn accurately and all measurements are correct. Is this the case? Are these assessments part of the public record? If so how do neighbours and the general public access these assessments? In particular if Private Certifiers are chosen by developers to manage this

process what assessment requirements are in place to ensure that the CD plans etc are consistent with the CD requirements. Again are these assessments on the public record and how do those potentially affected gain access?

Finally if, once the buildings are completed, neighbours feel that the heights, setbacks, etc. are not consistent with CD requirements what provisions have been made for raising these concerns; resolving them to all affected's satisfaction; and what are the consequences for the developers/Private Certifiers? Associated with this is our question: Are there mechanisms in place to ensure that the final construction plans do not change from the CD plans, especially with respect to heights, setbacks, etc.?

We raise this because this was the case with the development at 31 Bourne St. The final building (especially garage) was much higher than the impression given in the plans submitted with the DA. When neighbours raised concerns responsibility was shifted around from suggestions that: (i) the Private Certifier approved this; (ii) the Council engineers required the height to be raised; (iii) the base RL levels were not clearly related to a survey point; and (iv) since the DA approval letter did not identify this as an important issue the Private Certifier did not take it into consideration. Again we do not want a similar situation and outcome to occur with this current development.

### 4. Solar Panels and Height/View Amenity.

We are concerned that the current plans have no mention of possible installation of solar panels. As indicated in our previous submission we have concerns regarding the trend in this area to what the original SEE said was ".. a new roof with interesting, modern roof lines ...". We suggested that use of the term 'modern' needed to be treated with caution. It seemed to us that in this case 'modern' seemed to refer to a roof which adds considerable bulk to the northern end of the structure. While we appreciated that this can add to airflow and light/sun in winter, it also adds bulk when views are an important issue for the street. In addition given the trend to solar panels this 'modern' style does not fit with 'modern' energy trends. A prime example is the similar 'modern' roof lines at 31 Bourne St. This style we feel unnecessarily added substantially to bulk of the garage. Later when solar panels were added, due to the slope of the roof, substantial framework structures had to be added to the roof to make the panels operational. This has added further to the height of the structure (which is already significantly higher than in the original DA plans) but especially has a major detrimental impact on the amenity of the streetscape. In the case of 25 Bourne St we are concerned that if solar panels are added after the construction (they do not seem to be included in the current proposal) they will be added to the main roof of the house and because of the south sloping nature of the roof will require the same type of metal framing structure as on the garage of 31 Bourne St. This will add to the height of the building so is this included in the 8.5 metre limit? What happens if these are added later and result in heights which exceed the complying development requirements?

Also we believe these types of structures are very ugly so would have a major detrimental impact on the view amenity of several houses and the amenity of the street scape in general. As we said in our earlier submission we believe that if Council approves this type of 'modern' roof line then a condition should be that solar panels cannot be added later if the roof faces south.

How do these concerns get translated into a complying development through a Private Certifier? We would appreciate Council's advice on this as it is a major concern for several in the street.

### 5. Consultation with Neighbours.

As mentioned in our previous submission we are very concerned that the changes in the Development Requirements and Processes are changing the friendly nature of neighbourhoods in Port Macquarie. The limits seem to have been relaxed considerably which means the expectations of all existing residents regarding what is permissible relative to what they were permitted to build are changed significantly. As noted earlier this is resulting in a deteriorating friendly neighbour environment but as evidenced by a set of recent developments is also not consistent with ensuring that buildings are compatible with height, bulk and scale of the existing and desired future character of the locality. Important examples are numbers 24, 31 and 54 which all have now created significant traffic hazard issues and two of them significant shading, bulk and view loss impacts.

We note that the NSW Housing Code: A guide to complying development, April 2011 suggests that "Although there is no formal process for neighbours to comment on your proposal like there is with a development application, it is good practice for applicants to discuss the design of their development proposal with their neighbours. This should be done from an early stage and before any formal application is lodged with the accredited certifier. What individuals see as an acceptable impact can vary substantially; a positive attitude and an open mind to a neighbours' opinion is essential to achieving a good outcome. Early discussion of plans aimed at accommodating the neighbours' amenity can prevent conflict at a later stage. The controls in the Codes SEPP have been developed to provide building envelopes that take into account your neighbours' amenity or privacy. These controls have been determined after an analysis of a large number of existing approved housing developments across NSW". (p46.).

It seems to us that, with the new building requirements, the designers/builders/private certifiers have clearly not advised the Applicants of this 'good practice' aspect of the code. It was not until after the original DA was submitted that the development was discussed with neighbours most affected. By this time positions were too fixed. This is regrettable since under the old requirements this was more common.

### 6. Dwelling Alterations and Additions.

We are in general concerned that many developments are proposed as 'Alterations and Additions' rather than basically a total re-build. We have not had time to check the implications of this for this development but feel as was the case with developments at 21 and 31 Bourne St this is effectively a rebuild not alterations and additions. The whole top of the house will be replaced, a garage added and most of the inside changed significantly.

20 BOURNE STR.,

PORT MACQUARIE.

17.06.2016.

CUSTOMER REQUEST MANAGEMENT ENQUIRY.

HASTINGS COUNCIL

PORT MACQUARIE.

DEAR SIR,

I REFER TO MY COMPLAINT OF JANUARY 6<sup>th</sup> 2015 AND NOW WISH TO RAISE ANOTHER INCIDENT THAT HAPPENED A FEW DAYS LATER.

I WAS DRIVING NORTH ON BOURNE STREET AND CARS WERE PARKED ON BOTH SIDES OF THE ROAD IN FRONT OF 31 AND 26 BOURNE STREET.

AS I APPROACHED THESE CARS THE POSTMAN CAME OUT FROM BEHIND THE CAR IN FRONT OF 31 BOURNE STREET AND I ALMOST COLLIDED WITH HIM.

THE POSTMAN WAS FORCED TO COME ONTO THE ROAD AS A CAR WAS PARKED ACROSS THE DRIVEWAY INTO 31 BOURNE STREET.

I FEEL THIS SITUATION OF DANGER HAS BEEN CAUSED BY THE COUNCILS ' DECISION TO ALTER THE SET BACK MEASUREMENT FROM 6 METRES.

I ALSO FEEL THE SITUATION WILL ONLY BE WORSENED IF MORE HOUSES ARE ALLOWED TO FOLLOW THIS NEW RULING, AS WOULD APPEAR TO BE THE CASE WITH 25 BOURNE STREET.

YOURS FAITHFULLY.





Dear Sirs.

Submission Details:

Names: Mr Jason Sharp & Ms Lesley Mackay

Address: 2/129 Matthew Flinders Drive Port Macquarie

### Re Development Application (10.2016.383.1)

We wish to make the following submissions in relation to the development application 10.2016.383.1 at the address of 25 Bourne Street Port Macquarie:

Firstly, we wish to raise privacy concerns as it appears to us that the proposed development will significantly reduce the existing levels of privacy that is currently enjoyed at the rear of my property. We have two bedrooms both currently occupied by teenage girls and the Development would appear to significantly reduce their privacy. Recently, there has been a significant amount of landscaping, clearing and ground works done at the subject property which has created a clear line of sight from the property into 2 of our bedrooms. Prior to these ground works there were large trees which created a suitable privacy barrier and would have also been an important element in prevent erosion. It would appear that the proposed development will further magnify this privacy issue and I would assume the ground works were a requirement of this. We are also concerned that the extensive ground works have already occurred.

Secondly, further to the issue of the landscaping and ground works, the subject land is on a significant incline and we have genuine concern as to the impacts of the clearing works (and of subsequent development works) on the stability of the landscape, specifically on retaining the land and preventing erosion or, worse still, some type of landslide. The recent ground works have, in our opinion, significantly reduced the existing stability of the older style retaining walls on the property. Most of the stability would've been provided by the trees and shrubs, all of which have been cut down/destroyed in recent weeks.

We have provided recent photographs that show:

- 1. the view up to the property from our daughter's bedroom
- 2. the view into one of our daughters' bedroom (this room includes an ensuite which could be visible from the subject property)
- the recent landscaping and clearing works showing extensive removal
  of trees and shrubs, including, what seems to be a hastily installed
  ground sheet, designed to try and prevent erosion or soil movement

We would submit that the application may need to be modified in order to provide the residents on the ocean side (ie those on Matthew Flinders Drive) with suitable privacy levels and a suitable assurance that the development will have no future impacts on the retention of the land nor any subsequent erosion. We would propose, as a minimum:

- that a fence of suitable height be erected across the backyard (on top of the existing retaining wall at the back of the property), in order to restore the privacy levels that were provided by the trees that have been destroyed by the recent ground works,
- that suitable retention works be carried out and certified, such that the possible erosion of land be mitigated.

That you for the opportunity to provide this feedback. Could you please provide confirmation of your recent of this submission.

Kind regards

Jason Sharp CPA Director

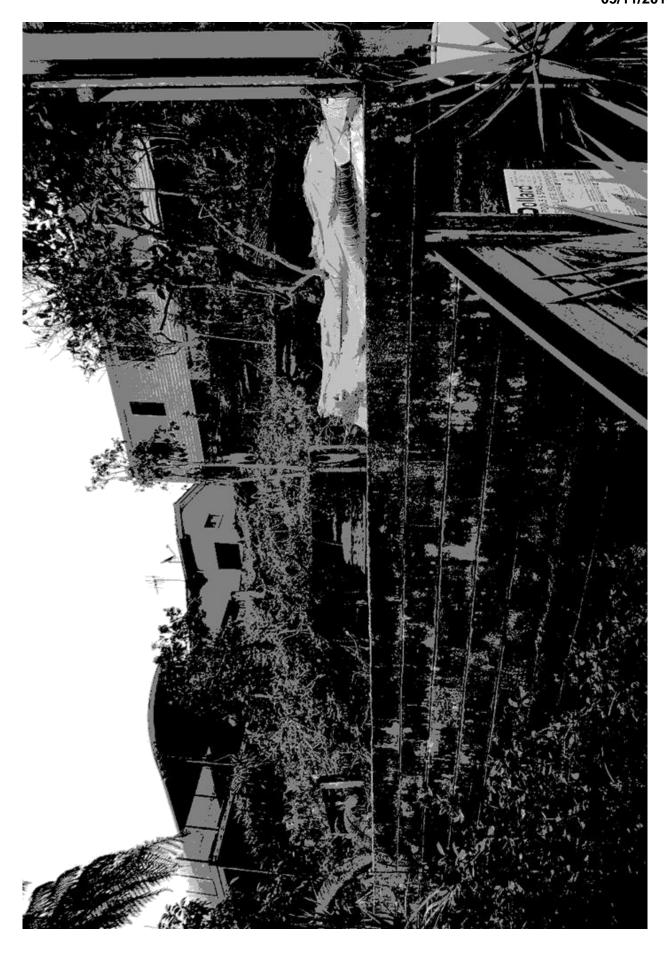
Macquarie Business Accountants Pty Ltd







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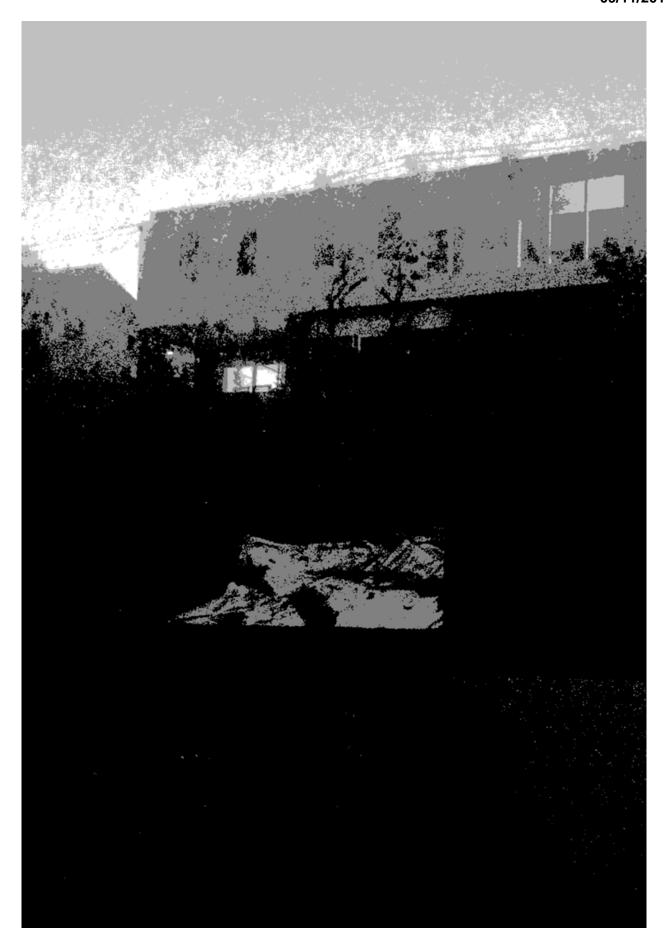
Item 05 Attachment 5



Item 05 Attachment 5



Item 05 Attachment 5



Item 05 Attachment 5



Item 05 Attachment 5

# DEVELOPMENT ASSESSMENT PANEL 09/11/2016

Item: 06

Subject: DA2016 - 625.1 - ADDITIONAL DWELLING TO CREATE DUAL

OCCUPANCY AND TORRENS TITLE SUBDIVISION - LOT 21 DP

243007, 42 BELLANGRY ROAD, PORT MACQUARIE

**Report Author: Benjamin Roberts** 

Applicant: V J & G M Hughes
Owner: V J & G M Hughes

Estimated Cost: \$250,000 Parcel no: 1794

# **Alignment with Delivery Program**

4.9.2 Undertake transparent and efficient development assessment in accordance with relevant legislation.

# **RECOMMENDATION**

That DA 2016 - 625 for an additional dwelling to create dual occupancy and Torrens title subdivision at Lot 21, DP 243007, No. 42 Bellangry Road, Port Macquarie, be determined by granting consent subject to the recommended conditions.

# **Executive Summary**

This report considers a development application for an additional dwelling to create dual occupancy and Torrens title subdivision at the subject site and provides an assessment of the application in accordance with the Environmental Planning and Assessment Act 1979.

Following exhibition of the application, three (3) submissions have been received.

### 1. BACKGROUND

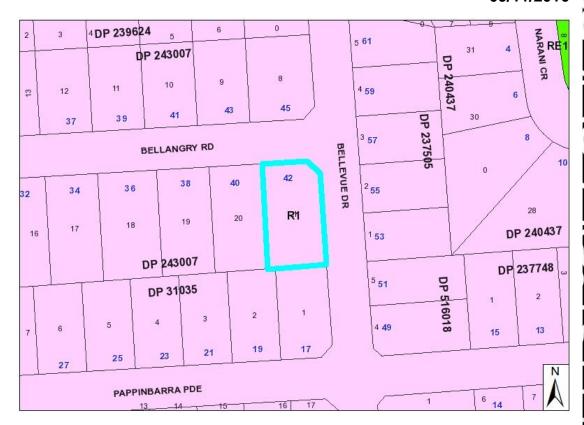
# **Existing sites features and Surrounding development**

The site has an area of 847.3m<sup>2</sup>.

The site is zoned R1 General Residential in accordance with the Port Macquarie-Hastings Local Environmental Plan 2011, as shown in the following zoning plan:



# DEVELOPMENT ASSESSMENT PANEL 09/11/2016



The existing subdivision pattern and location of existing development within the locality is shown in the following aerial photograph:



# 2. DESCRIPTION OF DEVELOPMENT

Key aspects of the proposal include the following:



### **AGENDA**

# DEVELOPMENT ASSESSMENT PANEL 09/11/2016

Construction of new dwelling and Torrens title subdivision

Refer to attachments at the end of this report.

# **Application Chronology**

- 10 August 2016 Application lodged
- 19 August 1 September 2016 Neighbour notification
- 19 August 2016 Additional information request
- 10 October 2016 Additional information and revised plans provided

### 3. STATUTORY ASSESSMENT

# **Section 79C(1) Matters for Consideration**

In determining the application, Council is required to take into consideration the following matters as are relevant to the development that apply to the land to which the development application relates:

- (a) The provisions (where applicable) of:
- (i) any Environmental Planning Instrument:

# State Environmental Planning Policy No. 44 - Koala Habitat Protection

There is no Koala Plan of Management on the site and the site is less than one hectare in area. Therefore no further investigations are required.

# State Environmental Planning Policy No.55 - Remediation of Land

Following an inspection of the site and a search of Council records, the subject land is not identified as being potentially contaminated and is suitable for the intended use.

# State Environmental Planning Policy No. 62 – Sustainable Aquaculture

Given the nature of the proposed development and proposed stormwater controls the proposal will be unlikely to have any adverse impact on existing aquaculture industries within the Hastings River.

# State Environmental Planning Policy No. 71 – Coastal Protection and Clause 5.5 of Port Macquarie-Hastings Local Environmental Plan 2011

The site is located within a coastal zone as defined in accordance with clause 4 of SEPP 71. In accordance with clause 7, this SEPP prevails over the Port Macquarie-Hastings LEP 2011 in the event of any inconsistency.

Having regard to clauses 8 and 12 to 16 of SEPP 71 and clause 5.5 of Hastings LEP 2011 inclusive, the proposed development will not result in any of the following:

- a) any restricted access (or opportunities for access) to the coastal foreshore;
- b) any identifiable adverse amenity impacts along the coastal foreshore and on the scenic qualities of the coast;



### **AGENDA**

# DEVELOPMENT ASSESSMENT PANEL 09/11/2016

- c) any identifiable adverse impacts on any known flora and fauna (or their natural environment);
- d) subject to any identifiable adverse coastal processes or hazards;
- e) any identifiable conflict between water and land based users of the area;
- f) any identifiable adverse impacts on any items of archaeological/heritage; and
- g) reduce the quality of the natural water bodies in the locality.

In particular, the site is located within an area zoned and already built out for residential and canal purposes.

# State Environmental Planning Policy (Building Sustainability Index: BASIX) 2004

BASIX certificate (number 745626S) has been submitted demonstrating that the proposal will comply with the requirements of the SEPP. It is recommended that a condition be imposed to ensure that the commitments are incorporated into the development and certified at Occupation Certificate stage.

# Port Macquarie-Hastings Local Environmental Plan 2011 (LEP 2011)

The proposal is consistent with the LEP having regard to the following:

• Clause 2.2, the subject site is zoned R1 General Residential. In accordance with clause 2.3(1) and the R1 zone landuse table, the dual occupancy and Torrens title subdivision is a permissible landuse with consent.

The objectives of the R1 zone are as follows:

- o To provide for the housing needs of the community.
- o To provide for a variety of housing types and densities.
- To enable other land uses that provide facilities or services to meet the day to day needs of residents.

In accordance with Clause 2.3(2), the proposal is consistent with the zone objectives as it is a permissible landuse and will contribute to the range of housing in the area.

- Clause 4.1, the lot sizes within the proposed subdivision range from 572.8m² to 267.6m². As one proposed lot is below the 450m² minimum lot size standard, Clause 4.1A is to be utilised. When both construction and subdivision are included in the one application, Clause 4.1A allows the minimum lot size standard to be varied.
- Clause 4.3, the maximum overall height of the building above ground level (existing) is 7.73m which complies with the standard height limit of 8.5m applying to the site.
- Clause 4.4, the floor space ratio (FSR) of the proposal complies with the maximum 0.65:1 floor space ratio applying to the site.
- Clause 5.9, no listed trees in Development Control Plan 2013 are proposed to be removed.
- Clause 5.10, the site does not contain or adjoin any known heritage items or sites of significance. The site is also disturbed from past activities.
- Clause 7.13, satisfactory arrangements are in place for provision of essential services.



(ii) Any draft instruments that apply to the site or are on exhibition:

None relevant.

# (iii) any Development Control Plan in force:

# Port Macquarie-Hastings Development Control Plan 2013

# DCP 2013: Dwellings, Dual occupancies, Dwelling houses, Multi dwelling houses & Ancillary development

	Requirements	Proposed	Complies
3.2.2.2	<ul> <li>Articulation zone:</li> <li>Min. 3m front setback</li> <li>An entry feature or portico</li> <li>A balcony, deck, patio, pergola, terrace or verandah</li> <li>A window box treatment</li> <li>A bay window or similar feature</li> <li>An awning or other feature over a window</li> <li>A sun shading feature</li> </ul>	The first floor front balcony extends into the articulation zone to 3.5m from the Bellevue Drive frontage.	Yes
	Front setback (Residential not R5 zone):  • Min. 6.0m classified road  • Min. 4.5m local road or within 20% of adjoining dwelling if on corner lot  • Min. 3.0m secondary road  • Min. 2.0m Laneway	5.5m setback to Bellevue Drive frontage from wall of dwelling.	Yes
3.2.2.3	Garage 5.5m min. and 1m behind front façade. Garage door recessed behind building line or eaves/overhangs provided	Garage is located under first floor balcony and setback 5.5m from the Bellevue frontage.	Yes
	6m max. width of garage door/s and 50% max. width of building	4.8m garage door width. The width of the building is 9.12m. This converts to 53%.	No minor variation is considered acceptable
	Driveway crossover 1/3 max. of site frontage and max. 5.0m width	5m tapered crossover. Driveway crossover equates to approximately 40% of the frontage.	No but considered acceptable
3.2.2.4	4m min. rear setback. Variation subject to site	The site is a corner block with no rear setback.	N/A

# DEVELOPMENT ASSESSMENT PANEL 09/11/2016

	Requirements	Proposed	Complies
	analysis and provision of private open space		
3.2.2.5	Side setbacks: • Ground floor = min. 0.9m • First floors & above =	South side ground floor = 2.28m West side ground floor = 4.073m	Yes Yes
	min. 3m setback or where it can be demonstrated that overshadowing not adverse = 0.9m min.	South side first floor = 2.28m West side first floor = 4.073m	No* Yes
	Building wall set in and out every 12m by 0.5m	There are no unarticulated walls exceeding 12m.	
3.2.2.6	35m² min. private open space area including a useable 4x4m min. area which has 5% max. grade	Each dwelling is provided with over 35m² open space. The exact 4mx4m dimensioned area is not available to each dwelling. However access to sufficient areas does exist from living areas.	No but considered acceptable
3.2.2.1	Privacy:  • Direct views between living areas of adjacent dwellings screened when within 9m radius of any part of window of adjacent dwelling and within 12m of private open space areas of adjacent dwellings. ie.  1.8m fence or privacy screening which has 25% max. openings and is permanently fixed	The enclosed veranda at the rear of No 40 Bellangry Road is elevated and approximately 6m from the proposed ground floor alfresco area. No screening is proposed. Direct views would be enjoyed between these areas of both dwellings. The existing dividing fence will not provide sufficient privacy. A condition has been recommended that a privacy screen be provided in a suitable location, minimum 900mm from the boundary to provide privacy between these areas.	No but considered acceptable subject to privacy screening as recommen ded via conditions.
	Privacy screen required if floor level > 1m height, window side/rear setback (other than bedroom) is less than 3m and sill height less than 1.5m	The first floor south facing living room window is within 3m of the boundary. No privacy screen is proposed. A condition has been applied requiring this window to be screened. The other south facing windows serve a bedroom, bathroom and void above the stairwell.	
	Privacy screens provided to balconies/verandahs etc which have <3m	Front first floor balcony is within 3m of the southern boundary. No privacy screen is proposed.	

# DEVELOPMENT ASSESSMENT PANEL 09/11/2016

	Requirements	Proposed	Complies
	side/rear setback and floor level height >1m	A condition has been recommended requiring a privacy screen.	
DCP 20	013: General Provisions		
	Requirements	Proposed	Complies
2.7.2.2	Design addresses generic principles of Crime Prevention Through Environmental Design guideline	The proposed development does not create any adverse concealment or entrapment areas.	Yes
2.3.3.1	Cut and fill 1.0m max. 1m outside the perimeter of the external building walls	Cut and fill will not exceed 1m outside the perimeter of the walls.	Yes
2.3.3.2	1m max. height retaining walls along road frontage	No retaining along road frontage proposed.	N/A
	Any retaining wall >1.0 in height to be certified by structure engineer	600mm high retaining walls proposed.	Yes
	Combination of retaining wall and front fence height max 1.8m, max length 6.0m or 30% of frontage, fence component 25% transparent, and splay at corners and adjacent to driveway	No front fence or retaining wall combination proposed.	Yes
2.3.3.8	Removal of hollow bearing trees	No hollow bearing trees to be removed.	Yes
2.6.3.1	Tree removal (3m or higher with 100m diameter trunk at 1m above ground level and 3m from external wall of existing dwelling)	No significant vegetation to be removed.	Yes
2.4.3	Bushfire risk, Acid sulphate soils, Flooding, Contamination, Airspace protection, Noise and Stormwater	Refer to main body of report.	Noted
2.5.3.2	New accesses not permitted from arterial or distributor roads	Development does not front an arterial or distributor road.	N/A
	Driveway crossing/s minimal in number and width including maximising street parking	One driveway provided for each dwelling and each frontage.	Yes
2.5.3.3	Parking in accordance with Table 2.5.1.  1 space per single dwelling	New dwelling is provided with a double garage and existing dwelling with single garage.	Yes

	DCP 2013: Dwellings, Dual occupancies, Dwelling houses, Multi dwelling houses & Ancillary development				
	Requirements	Proposed	Complies		
	(behind building line)				
2.5.3.1 1	Section 94 contributions	Contributions will apply due to the extra dwelling.	Yes		
2.5.3.1 2 and 2.5.3.1 3	Landscaping of parking areas	Suitable landscaping of parking will exists.	Yes		
2.5.3.1 4	Sealed driveway surfaces unless justified	Sealed driveway proposed.	Yes		
2.5.3.1 5 and 2.5.3.1 6	Driveway grades first 6m or 'parking area' shall be 5% grade with transitions of 2m length	Driveway grade capable of complying.	Yes		

The proposal seeks to vary Development Provision 3.2.2.5 requiring first floors and above to be setback a minimum of 3m from the side boundary. The standard provides that the side boundary setback may be reduced down to 900mm where it can be demonstrated that the adjoining property primary living areas and private open space areas will not be overshadowed for more than 3hrs between 9am-3pm on 21 June. The proposed first floor southern side setback of the dwelling is 2.28m.

The relevant objectives of the Development Control Plan are to reduce overbearing and perceptions of building bulk on adjoining properties and to maintain privacy and to provide visual and acoustic privacy between dwellings.

Having regard to the development provisions and relevant objectives of the DCP, the variation is considered acceptable for the following reasons:

- An inspection of the adjoining dwelling indicated a setback of approximately 16m from the side boundary. There are no primary living or open space areas on the adjoining dwelling that would be overshadowed for more than 3hrs between 9am-3pm on 21 June.
- First floor living room windows and balcony within 3m of the side boundary will be suitability screened to protect privacy between dwellings.
- The southern wall is less than 12m in length which complies with the bulk and overbearing provisions.
- (iiia) any planning agreement that has been entered into under Section 93f or any draft planning agreement that a developer has offered to enter into under Section 93f:

No planning agreement has been offered or entered into.

## iv) any matters prescribed by the Regulations:

## **New South Wales Coastal Policy:**

The proposed development is consistent with the coastal policy - refer to comments on SEPP 71 above in this report.



## DEVELOPMENT ASSESSMENT PANEL 09/11/2016

v) any coastal zone management plan (within the meaning of the <u>Coastal Protection Act 1979</u>), that apply to the land to which the development application relates:

No coastal zone management plan applies to the site.

(b) The likely impacts of that development, including environmental impacts on both the natural and built environments, social and economic impacts in the locality:

## Context and setting

- The proposal will be unlikely to have any adverse impacts to existing adjoining properties and satisfactorily addresses the public domain.
- The proposal is considered to be consistent with other residential development in the locality and adequately addresses planning controls for the area.
- There is no adverse privacy impacts, subject to the installation of privacy screens as recommended via conditions of consent.
- There is no adverse overshadowing impact. The proposal does not prevent adjoining properties from receiving 3 hours of sunlight to private open space and primary living areas on 21 June.

## View sharing

During the public exhibition period concerns surrounding view loss were raised by the residents of 17 and 19 Pappinbarra Parade and 40 Bellangry Road.

The notion of view sharing is invoked when a property enjoys existing views and a proposed development would share that view by taking some of it away for its own enjoyment. (Taking it all away cannot be called view sharing, although it may, in some circumstances, be quite reasonable.)

Using the principles of NSW Land and Environment Court caselaw - *Tenacity Consulting v Waringah 2004 NSW LEC 140*, the following comments are provided in regards to the view impacts using the 4 step process to establish whether the view sharing is acceptable. For the purposes of the assessment a site inspection of all residences were undertaken.

## Step 1

Assessment of views to be affected. Water views are valued more highly than land views. Iconic views (e.g. of the Opera House, the Harbour Bridge or North Head) are valued more highly than views without icons. Whole views are valued more highly than partial views, e.g. a water view in which the interface between land and water is visible is more valuable than one in which it is obscured.

Comments: The view enjoyed from 40 Bellangry Road is north over Bellangry Road and not impacted by this proposal. The views enjoyed from the Pappinbarra Parade residents is orientated north toward the central business district of Port Macquarie. Neither of the dwellings enjoy significant water views of the Pacific Ocean, rather glimpses of the horizon interface with the ocean through building corridors. The dwelling at number 17 Pappinbarra Parade is most affected by the proposal and the view being impacted is not considered to be iconic.

# DEVELOPMENT ASSESSMENT PANEL 09/11/2016

## Step 2

Consider from what part of the property the views are obtained. For example the protection of views across side boundaries is more difficult than the protection of views from front and rear boundaries. In addition, whether the view is enjoyed from a standing or sitting position may also be relevant. Sitting views are more difficult to protect than standing views. The expectation to retain side views and sitting views is often unrealistic.

Comments: The views of the CBD and horizon interface are enjoyed from both Pappinbarra residences across a rear boundary. The views are enjoyed from both standing and sitting positions from various parts of both residences. At the time of inspection it was difficult to ascertain impacts to sitting and standing views as the height pole erected was not confirmed by a registered surveyor. However it was evident that sitting views may be compromised where as standing views may be preserved across the top of the proposed roofline. In order to clarify the extent of view impact from both standing and sitting positions the applicant has been requested to erect a height pole (certified by a registered surveyor) indicative of the ridge height to assist with site inspection on the day of the Development Assessment Panel meeting.

## Step 3

Assess the extent of the impact. This should be done for the whole of the property, not just for the view that is affected. The impact on views from living areas is more significant than from bedrooms or service areas (though views from kitchens are highly valued because people spend so much time in them). The impact may be assessed quantitatively, but in many cases this can be meaningless. For example, it is unhelpful to say that the view loss is 20% if it includes one of the sails of the Opera House. It is usually more useful to assess the view loss qualitatively as negligible, minor, moderate, severe or devastating.

Comments: The extent of the impact upon the views enjoyed from 17 Pappinbarra Road is considered to be minor for the following reasons:

- The standing view of the CBD and horizon interface from living areas will be unaffected by the proposal as it is enjoyed over the proposed roofline of the dwelling.
- The section of view lost by the proposal is considered minimal in the context of the actual view enjoyed to the north east and north west from the first floor living areas.
- It is considered unreasonable to expect retention of this view given the building heights set for the area and those views enjoyed from the first floor.
- The views enjoyed are not iconic.

The extent of the impact upon the views enjoyed from 19 Pappinbarra Road is considered to be minor for the following reasons:

- The section of view lost by the proposal is considered minimal in the context of the actual view enjoyed to the north east and north west from the first floor.
- It is considered unreasonable to expect retention of this view given the building heights set for the area and those views enjoyed from the first floor.
- The views enjoyed are not iconic.

The extent of the impact upon the views enjoyed from 40 Bellangry Road is considered to be negligible for the following reasons:

- The primary view enjoyed from this residence is to the north and not impacted by this proposal.



# DEVELOPMENT ASSESSMENT PANEL 09/11/2016

## Step 4

Assess the reasonableness of the proposal that is causing the impact. A development that complies with all planning controls would be considered more reasonable than one that breaches them. Where an impact on views arises as a result of non-compliance with one or more planning controls, even a moderate impact may be considered unreasonable. With a complying proposal, the question should be asked whether a more skilful design could provide the applicant with the same development potential and amenity and reduce the impact on the views of neighbours. If the answer to that question is no, then the view impact of a complying development would probably be considered acceptable and the view sharing reasonable.

Comments: The proposal complies with the maximum building height of 8.5m set for the area. The height of the ridge line is 7.73m. It is also noted that 2.44m floor to ceiling heights are proposed which is close to the minimum 2.4m BCA requirement.

A part gable and hip roof is proposed however in this instance providing a skillion or flat roof design would result in similar view impacts. There are some variations to the provisions of DCP 2013 however none relate to view sharing impacts.

• Having regard to the above it is considered that the development is a complying proposal and the design is a reasonable response to the site conditions and sympathetic to the views of the neighbours.

## Access, transport and traffic

The proposal will be unlikely to have any adverse impacts in terms access, transport and traffic. The existing road network will satisfactorily cater for any increase in traffic generation as a result of the development.

## **Water Supply Connection**

Council records indicate that the development site has an existing 20mm metered water service from the 100 AC water main on the same side of Bellangry Road. Each proposed lot will require an individual metered water service. Detailed plans will be required to be submitted for assessment with the S.68 application.

Refer to relevant conditions of consent.

## **Sewer Connection**

Council records indicate that the development site is connected to sewer via junction to the existing sewer line that runs along the northern property boundary. Existing sewer infrastructure must be extended at no cost to Council to provide each proposed lot with an individual sewer junction. Details are to be shown on the engineering plans.

A separate sewer connection to Councils main is required for each Torrens Title lot. A manhole will also be required at the high end of the line as it will be more than 40m long. If the main is subject to future extension an end of line terminal shaft (poo pit) will be required.

Detailed plans will be required to be submitted for assessment with the S.68 application.

## Stormwater

Disposal proposed through direct connection to the kerb. Specific details will be required with S.68 application/construction certificate.



# DEVELOPMENT ASSESSMENT PANEL 09/11/2016

## **Other Utilities**

Telecommunication and electricity services are available to the site.

## Heritage

Refer to comments on heritage in the LEP 2011 section of this report.

## Other land resources

No adverse impacts anticipated. The site is within an established urban context and will not sterilise any significant mineral or agricultural resource.

## Water cycle

The proposed development will be unlikely to have any adverse impacts on water resources and the water cycle.

## Soils

The proposed development will be unlikely to have any adverse impacts on soils in terms of quality, erosion, stability and/or productivity subject to a standard condition requiring erosion and sediment controls to be in place prior to and during construction.

## Air and microclimate

The construction and/or operations of the proposed development will be unlikely to result in any adverse impacts on the existing air quality or result in any pollution.

## Flora and fauna

Construction of the proposed development will not require any removal/clearing of any significant vegetation and therefore will be unlikely to have any significant adverse impacts on biodiversity or threatened species of flora and fauna. Section 5A of the Act is considered to be satisfied.

## Waste

Satisfactory arrangements can be put in place for proposed storage and collection of waste and recyclables. Suitable area exists for kerb side pickup. No adverse impacts anticipated.

## **Energy**

The proposal includes measures to address energy efficiency and will be required to comply with the requirements of BASIX.

## Noise and vibration

No adverse impacts anticipated. Condition recommended to restrict construction to standard construction hours.

## **Bushfire**

The site is not identified as being bushfire prone.

## Safety, security and crime prevention

The proposed development will be unlikely to create any concealment/entrapment areas or crime spots that would result in any identifiable loss of safety or reduction of security in the immediate area.

## Social impacts in the locality

Given the nature of the proposed development and its' location the proposal is unlikely to result in any adverse social impacts.



## **Economic impact in the locality**

No adverse impacts. Likely positive impacts can be attributed to the construction of the development and associated flow on effects (ie maintained employment and expenditure in the area).

## Site design and internal design

The proposed development design satisfactorily responds to the site attributes and will fit into the locality. No adverse impacts likely.

## Construction

No potential adverse impacts identified to neighbouring properties with the construction of the proposal.

## **Cumulative Impacts**

The proposed development is not expected to have any adverse cumulative impacts on the natural or built environment or the social and economic attributes of the locality.

## (c) The suitability of the site for the development:

The proposal will fit into the locality and the site attributes are conducive to the proposed development.

Site constraints have been adequately addressed and appropriate conditions of consent recommended.

## (d) Any submissions made in accordance with this Act or the Regulations:

Three (3) written submissions have been received following public exhibition of the application.

Key issues raised in the submissions received and comments in response to these issues are provided as follows:



Submission Issue/Summary	Planning Comment/Response
	Refer to view impact assessment
Ocean and horizon view impact to neighbour at 19 Pappinbarra Road.	comments within the report.
The town house will look out of place and	The proposal is two storey and
out of character with the area.	consistent with existing two storey
out of character with the area.	dwellings within the locality. It is
	considered consistent with the
	established character of the area.
Overshadowing and loss of sunlight to 40	Given the orientation of the lot there
Bellangry Road.	will be no overshadowing impacts to
Bellangry Road.	40 Bellangry Road.
Loss of privacy to 40 Bellangry Road.	Privacy impacts have been addressed
Loss of privacy to 40 beliangry road.	within this report. Privacy screening
	required between outdoor open space
	areas.
Loss of view to 40 Bellangry Road.	This residence enjoys views to the
2000 of view to 10 Bollangry reduction	north across Bellangry Road. The
	proposal will no impact upon these
	views.
Proposal will create problems with the	Stormwater is to be collected and
natural flow of rainwater.	disposed of directly to Bellevue drive.
	No adverse impacts identified.
It is unclear if the proposal is a dual	The proposal is for a dual occupancy
occupancy or Torrens Title subdivision.	development with Torrens title
This influences whether the southern	subdivision. Refer to DCP assessment
boundary is a side or rear boundary and	for setback comments. The southern
required setbacks.	boundary is side boundary.
Objection to the first floor side setback	Refer to DCP assessment comments.
variation of 2.28m and not the required	
3m.	
The proposal will result in overshadowing	Refer to DCP assessment comments
and loss of privacy to 17 Pappinbarra	re overshadowing and privacy.
Parade. In terms of overshadowing it will	Conditions recommended requiring
limit the future development potential of	privacy screening to south facing living
the area on the northern section of 17	room window and southern elevation
Pappinbarra Parade.	of front balcony. There are no active
	consents or applications lodged for
	development on the northern section
The desire has a pitched sect. A of 90	of 17 Pappinbarra Parade.
The design has a pitched roof. A skillion	Noted. Refer to view impact comments
roof would provide less impact.	within report.
The front setback is 3.5m to the balcony	Refer to DCP assessment comments.
and not consistent with the 4.5m required.	
The garage will dominate the streetscape.	Noted The building height complies
Excavate the building more to reduce the height.	Noted. The building height complies.
The block is too small to accommodate a	Noted refer to LEP & DCP assessment
double storey house.	comments.

## (e) The Public Interest:

The proposed development satisfies relevant planning controls and is unlikely to impact on the wider public interest.



## 4. DEVELOPMENT CONTRIBUTIONS APPLICABLE

- Development contributions will be required towards augmentation of town water supply and sewerage system head works under Section 64 of the Local Government Act 1993.
- Development contributions will be required under Section 94 of the Environmental Planning and Assessment Act 1979 towards roads, open space, community cultural services, emergency services and administration buildings.

## 5. CONCLUSION

The application has been assessed in accordance with Section 79C of the Environmental Planning and Assessment Act 1979.

Issues raised during assessment and public exhibition of the application have been considered in the assessment of the application. Where relevant, conditions have been recommended to manage the impacts attributed to these issues.

The site is suitable for the proposed development, is not contrary to the public's interest and will not have a significant adverse social, environmental or economic impact. It is recommended that the application be approved, subject to the recommended conditions of consent provided in the attachment section of this report.

## **Attachments**

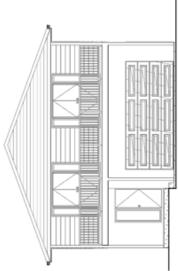
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4View. DA2016 - 625.1 Submission - McElroy

5<u>View</u>. DA2016 - 625.1 Submission - Marsden 29082016 6<u>View</u>. DA2016 - 625.1 Submission - Marsden 27092016 7<u>View</u>. DA2016 - 625.1 Submission - Marsden 04102016



**DRAWING SCHEDULE** 



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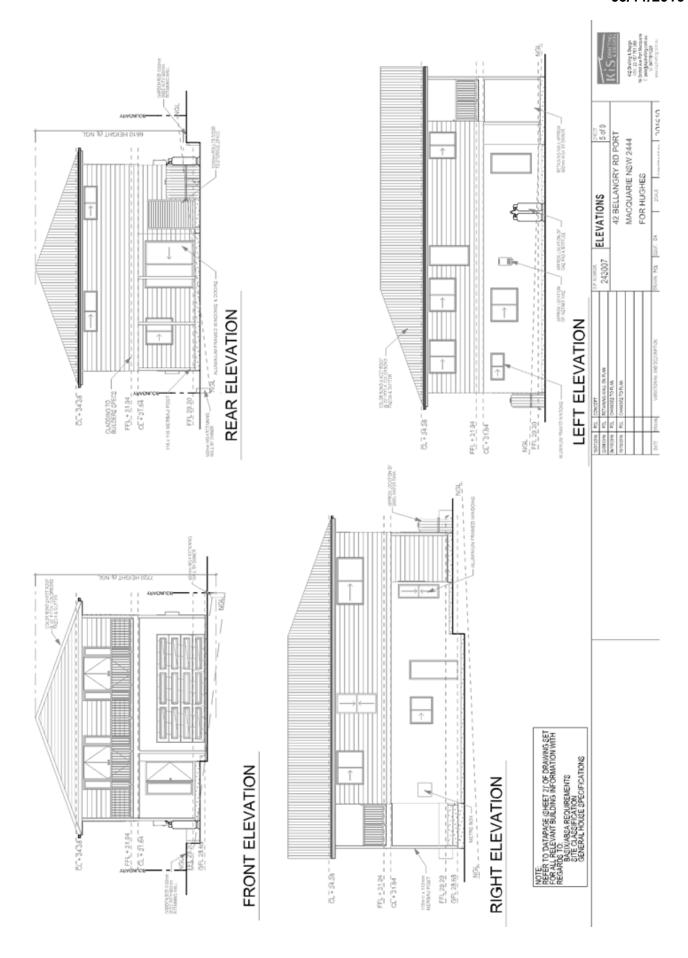
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NOTE:
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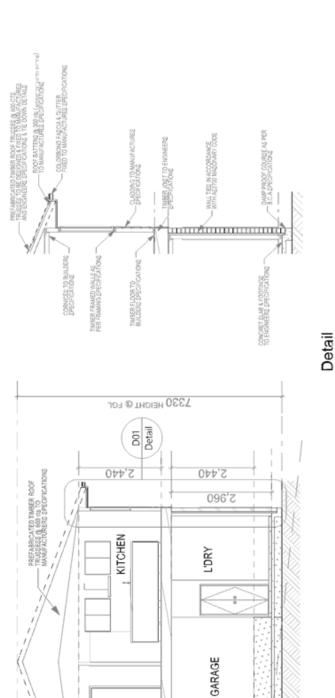
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PREFER TO DATABAGE (SHEET 2/ OF DRAWING SET FOR ALL RELEVANT BUILDING INFORMATION WITH REGARDS TO STREET SHOULD BE SHOULD 28.00 28.51 29.55 29.87 BUILDER TO CONFIRM LOCATION OF SERVICES ON SITE 30.12

DP 31035



Item 06 Attachment 1 Page 83





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ALL SLABS AND FOOTINGS TO ENGINEERS SPECIFICATIONS

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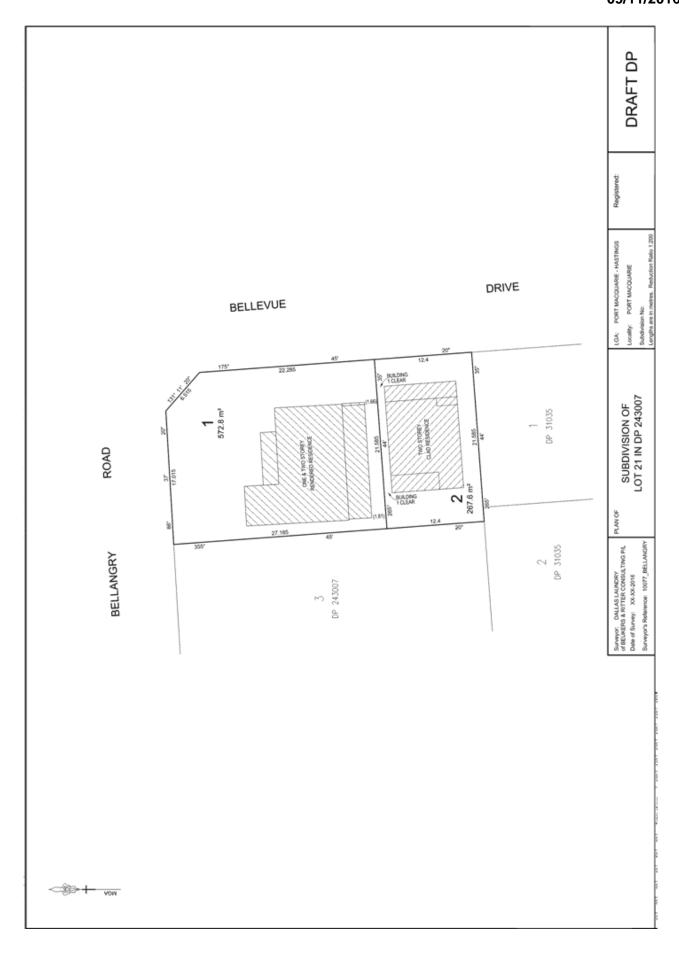
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## FOR USE BY PLANNERS/SURVEYORS TO PREPARE LIST OF PROPOSED CONDITIONS - 2011

NOTE: THESE ARE DRAFT ONLY

DA NO: 2016/625 DATE: 2/11/2016

#### PRESCRIBED CONDITIONS

The development is to be undertaken in accordance with the prescribed conditions of Part 6 - Division 8A of the *Environmental Planning & Assessment Regulations* 2000.

#### A - GENERAL MATTERS

(1) (A001) The development is to be carried out in accordance with the plans and supporting documents set out in the following table, as stamped and returned with this consent, except where modified by any conditions of this consent.

Plan / Supporting Document	Reference	Prepared by	Date
Development Plans as stamped	243007	KiS Drafting & Design	10 October 2016
BASIX Certificate	745626S	Peter Clyne	20 July 2016
Draft subdivision plan	10077	Dallas Laundry	Undated

In the event of any inconsistency between conditions of this development consent and the plans/supporting documents referred to above, the conditions of this development consent prevail.

- (2) (A002) No work shall commence until a Construction Certificate has been issued and the applicant has notified Council of:
  - a. the appointment of a Principal Certifying Authority; and
  - b. the date on which work will commence.

Such notice shall include details of the Principal Certifying Authority and must be submitted to Council at least two (2) days before work commences.

- (3) (A003) The proponent shall submit an application for a Subdivision Certificate for Council certification with all relevant documentation.
- (4) (A008) Any necessary alterations to, or relocations of, public utility services to be carried out at no cost to council and in accordance with the requirements of the relevant authority including the provision of easements over existing and proposed public infrastructure.
- (5) (A009) The development site is to be managed for the entirety of work in the following manner:
  - Erosion and sediment controls are to be implemented to prevent sediment from leaving the site. The controls are to be maintained until the development is complete and the site stabilised with permanent vegetation;
  - 2. Appropriate dust control measures;

- Building equipment and materials shall be contained wholly within the site unless approval to use the road reserve has been obtained. Where work adjoins the public domain, fencing is to be in place so as to prevent public access to the site;
- Building waste is to be managed via an appropriate receptacle;
- Toilet facilities are to be provided on the work site at the rate of one toilet for every 20 persons or part of 20 persons employed at the site.
- Building work being limited to the following hours, unless otherwise permitted by Council;
  - Monday to Saturday from 7.00am to 6.00pm
  - No work to be carried out on Sunday or public holidays

The builder to be responsible to instruct and control his sub-contractors regarding the hours of work.

- (6) (A011) The design and construction of all public infrastructure works shall be in accordance with Council's adopted AUSPEC Specifications.
- (7) (A033) The applicant shall provide security to the Council for the payment of the cost of the following:
  - a. making good any damage caused to any property of the Council as a consequence of doing anything to which the consent relates,
  - completing any public work (such as road work, kerbing and guttering, footway construction, utility services, stormwater drainage and environmental controls) required in connection with the consent,
  - remedying any defects in any such public work that arise within twelve (12) months after the work is completed.

Such security is to be provided to Council prior to the issue of the Subdivision Certificate/Construction Certificate or Section 138 of the Roads Act, 1993.

The security is to be for such reasonable amount as is determined by the consent authority, being an amount that is 10% of the contracted works for Torrens Title subdivision development/the estimated cost plus 30% for building development of public works or \$5000, whichever is the greater of carrying out the development by way of:

i. deposit with the Council, or

ii. an unconditional bank guarantee in favour of the Council.

The security may be used to meet any costs referred to above and on application being made to the Council by the person who provided the security any balance remaining is to be refunded to, or at the direction of, that person. Should Council have to call up the bond and the repair costs exceed the bond amount, a separate invoice will be issued. If no application is made to the Council for a refund of any balance remaining of the security within 6 years after the work to which the security relates has been completed the Council may pay the balance to the Chief Commissioner of State Revenue under the Unclaimed Money Act 1995.

(8) (A057) The applicant is to ensure the proposed development will drain to the existing point of connection to Council's sewerage system.

## **B - PRIOR TO ISSUE OF A CONSTRUCTION CERTIFICATE**

 (B001) Prior to release of the Construction Certificate, approval pursuant to Section 68 of the Local Government Act, 1993 to carry out water supply, stormwater and sewerage works is to be obtained from Port Macquarie-Hastings Council. The following is to be clearly illustrated on the site plan to accompany the application for Section 68 approval:

- Position and depth of the sewer (including junction)
- Stormwater drainage termination point
- Easements
- Water main
- Proposed water meter location
- (2) (B006) An application pursuant to Section 138 of the Roads Act, 1993 to carry out works required by the Development Consent on or within public road is to be submitted to and obtained from Port Macquarie-Hastings Council prior to release of the Construction Certificate.

Such works include, but not be limited to:

- Footway and gutter crossing
- Functional vehicular access
- (3) (B003) Submission to the Principal Certifying Authority prior to the issue of a Construction Certificate detailed design plans for the following works associated with the developments. Public infrastructure works shall be constructed in accordance with Port Macquarie-Hastings Council's current AUSPEC specifications and design plans are to be accompanied by AUSPEC DQS:
  - Sewerage reticulation.
  - Water Meter locations.
  - 3. Stormwater systems.
- (4) (B010) Payment to Council, prior to the issue of the Subdivision or Construction Certificate, whichever occurs first, of the Section 94 contributions set out in the "Notice of Payment – Developer Charges" schedule attached to this consent unless deferral of payment of contributions has been approved by Council. The contributions are levied, pursuant to the Environmental Planning and Assessment Act 1979 as amended, and in accordance with the provisions of the following plans:
  - Hastings S94 Administration Building Contributions Plan
  - · Hastings Administration Levy Contributions Plan
  - Community/Cultural and Emergency Services Contributions Plan 2005
  - · Hastings S94 Major Roads Contributions Plan
  - Hastings S94 Open Space Contributions Plan

The plans may be viewed during office hours at the Council Chambers located on the corner of Burrawan and Lord Streets, Port Macquarie, 9 Laurie Street, Laurieton, and High Street, Wauchope.

The attached "Notice of Payment" is valid for the period specified on the Notice only. The contribution amounts shown on the Notice are subject to adjustment in accordance with CPI increases adjusted quarterly and the provisions of the relevant plans. Payments can only be made using a current "Notice of Payment" form. Where a new Notice of Payment form is required, an application in writing together with the current Notice of Payment application fee is to be submitted to Council.

(5) (B011) As part of Notice of Requirements by Port Macquarie-Hastings Council as the Water Authority under Section 306 of the Water Management Act 2000, the payment of a cash contribution, prior to the issue of a Construction or Subdivision Certificate, whichever occurs first, of the Section 64 contributions, as set out in the "Notice of Payment – Developer Charges" schedule attached to this consent unless deferral of payment of contributions has been approved by Council. The contributions are levied in accordance with the provisions of the relevant Section 64 Development Servicing Plan towards the following:

- augmentation of the town water supply headworks
- augmentation of the town sewerage system headworks
- (6) (B016) Provision to each lot of a separate sewer line to Council's main. All work will need to comply with the requirements of Council's adopted AUSPEC Design and Construction Guidelines and Policies. Any abandoned sewer junctions are to be capped off at Council's sewer main.
- (7) (B037) The finished floor level of the building shall be at least 1050mm above the soffit of Council's sewer main. Details indicating compliance with this are to be submitted to the Principal Certifying Authority with the application for Construction Certificate.
- (8) (B038) Footings and/or concrete slabs of buildings adjacent to sewer lines or stormwater easements are to be designed so that no loads are imposed on the infrastructure. Detailed drawings and specifications prepared by a practising chartered professional civil and/or structural engineer are to be submitted to the Principal Certifying Authority with the application for the Construction Certificate.
- (9) (B071) Prior to the issue of any Construction Certificate, the provision of water and sewer services to the land are to be approved by the relevant Water Authority and relevant payments received.
- (10) (B072) A stormwater drainage design is to be submitted and approved by Council prior to the issue of a Construction Certificate. The design must be prepared in accordance with Council's AUSPEC Specifications and the requirements of Relevant Australian Standards.
- (11) Council records indicate that the development site has an existing 20mm metered water service from the 100 AC water main on the same side of Bellangry Road. Each proposed lot will require an individual metered water service. Details are to be shown on the engineering plans.
- (12) A privacy screen shall be provided in a suitable location, minimum of 900mm from the boundary, that provides privacy between the enclosed verandah of No 40 Bellangry Road and the alfresco area. The screen shall be no higher than 2.5m above ground level (existing) and less than 5m in length. Details to be illustrated on the Construction Certificate plans.
- (13) The first floor south facing living room window shall be provided with a privacy screen as defined in State Environmental Planning Policy (Exempt and Complying Development Codes) 2008. Details to be illustrated on the Construction Certificate plans.
- (14) The southern elevation of the first floor balcony shall be provided with a privacy screen of a height at least 1.7m above the finished level of the balcony and as defined in State Environmental Planning Policy (Exempt and Complying Development Codes) 2008. Details to be illustrated on the Construction Certificate plans.

## C - PRIOR TO ANY WORK COMMENCING ON SITE

(1) (C004) Prior to works commencing an application being made to the electricity and telecommunications service providers. Services are required to be underground.

## D - DURING WORK

- (1) (D001) Development works on public property or works to be accepted by Council as an infrastructure asset are not to proceed past the following hold points without inspection and approval by Council. Notice of required inspection must be given 24 hours prior to inspection, by contacting Council's Customer Service Centre on (02) 6581 8111. You must quote your Construction Certificate number and property description to ensure your inspection is confirmed:
  - a. when trenches are open, stormwater/water/sewer pipes and conduits jointed and prior to backfilling;
  - b. prior to the pouring of concrete for sewerage works and/or works on public property;
  - c. during construction of sewer infrastructure;

All works at each hold point shall be certified as compliant in accordance with the requirements of AUSPEC Specifications for Provision of Public Infrastructure and any other Council approval, prior to proceeding to the next hold point.

- (2) (D006) A copy of the current stamped approved construction plans must be kept on site for the duration of site works and be made available upon request to either the Principal Certifying Authority or an officer of the Council.
- (3) (D003) The site is in an area known to contain rock that may contain naturally occurring asbestos (NOA). Should potential NOA be located on site notification shall be provided to Council and Workcover prior to works proceeding. No work shall recommence until a NOA management plan has been approved by Council or Workcover.
- (4) (D025) The sewer junction shall be capped off with an approved fitting in conjunction with demolition works and Council notified to carry out an inspection prior to backfilling of this work.

## E – PRIOR TO OCCUPATION OR THE ISSUE OF OCCUPATION CERTIFICATE / SUBDIVISION CERTIFICATE

- (1) (E001) The premises shall not be occupied or used in whole or in part until an Occupation Certificate has been issued by the Principal Certifying Authority.
- (2) (E051) Prior to occupation or the issuing of any Occupation Certificate a section 68 Certificate of Completion shall be obtained from Port Macquarie-Hastings Council.
- (3) (E034) Prior to occupation or the issuing of the Occupation Certificate provision to the Principal Certifying Authority of documentation from Port Macquarie-Hastings Council being the local roads authority certifying that all matters required by the approval issued pursuant to Section 138 of the Roads Act have been satisfactorily completed.
- (4) (E053) All works shall be certified by a practicing Civil Engineer or Registered Surveyor as compliant with the requirements of AUSPEC prior to issue of Occupation/Subdivision Certificate or release of the security bond, whichever is to occur first.
- (5) (E058) Written confirmation being provided to the Principal Certifying Authority (PCA) from any person responsible for the building works on the site, stating that all commitments made as part of the BASIX Certificate have been completed in accordance with the certificate.
- (6) (E061) Landscaped areas being completed prior to occupation or issue of the Occupation Certificate.

- (7) (E056) A Certificate of Compliance under the provisions of Section 307 of the Water Management Act must be obtained prior to the issue of any occupation or subdivision certificate. The application for the certificate is to include an acceptable Work-As-Executed plan for water and sewer mains and services from a Professional Engineer or Registered Surveyor.
- (8) (E068) Prior to the issue of a Subdivision or Occupation Certificate, whichever occurs first, evidence to the satisfaction of the Certifying Authority from the electricity and telecommunications providers that satisfactory services arrangements have been made to the lots or dwellings (including street lighting and fibre optic cabling where required).
- (9) (E195) The subdivision certificate shall not be issued until such time that the dwellings associated with this development are substantially commenced (as determined by Council) or where a restriction as to user, prohibits any dwelling on each lot other than the dwelling approved as part of this consent.

## F - OCCUPATION OF THE SITE

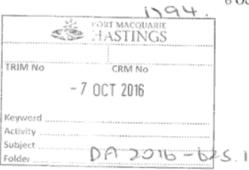
(1) (F004) The dwellings are approved for permanent residential use and not for short term tourist and visitor accommodation.

PATE BY LACEY

David Duncan Pappinbarra Parade PORT MACOUARIE NSW 2444

6 October 2016

General Manager Development Submission Port Macquarie-Hastings Council P O Box 84 PORT MACQUARIE NSW 2444



Dear Sir

Re Proposed Development - Lot 21 DP 2430007, 42 Bellangry Road, Port Macquarie

Application No: 2016/625

Property Address: 42 Bellangry Road, Port Macquarie

Council Assessing Officer Mr Ben Roberts

I am the owner and resident of 17 Pappinbarra Parade, Port Macquarie. My rear boundary will be the south side boundary of the proposed development.

I object to the above development on these grounds:-

I unsure as to whether the development is to be a dual occupancy, or a Torrens Title subdivision.
 If it is to be a dual occupancy, then their rear boundary setback is insufficient. I understand the rear boundary should be 3m and there should be a stepped setback for the 2<sup>nd</sup> storey.

The application in fact refers to itself as a subdivision, so I have to assume it will be a subdivision, and thus, if it is to be a Torrens Title, their side (southern) boundary I understand pursuant to 3.2.2.5b of the DCP requires a side setback of 900mm for a 1<sup>st</sup> floor, but as this is two stories, the side set back should be a minimum of 3m. The proposed plan shows a 2.28 setback and I formally object.

I do not consider that the application reflects the true position when it asks, at question 3 "Does your proposal comply with the relevant ..development control plan (eg setbacks) where the answer to that question is marked yes.

- In relation to Question 4 on the application, the question is asked "Will the development:
  - Affect any neighbouring residences by overshadowing or loss of privacy?" and the answer is ticked "NO".

That is incorrect, both as to overshadowing, and loss of privacy.



I have attached a photo-shop overlay of the proposed dwelling's southern facing wall, as it will be viewed from my property, both from downstairs, and the upstairs. Upstairs is my living area. The upstairs shot is taken with the camera levelled in both axes and at standing height.

Clearly, the impact is substantial and I understand the word 'residence' to include, for the purposes of the DCP, my outdoor private space as well.

It is difficult to understand how a double story house with a proposed height of 7.526 m, built very close to my northern boundary, could fail to overshadow a substantial area of my private open space.

Further, my block is of a size and layout that I am advised it would be possible to subdivide myself. Should I wish to do that, any dwelling I could erect would face a severe overshadowing and this proposed dwelling is right on my northern boundary so, the design and placement of the building constitutes a possible, severe economic loss to me, and probably an instant drop in the value of my property.

Further on the issue of overshadowing, I note the design of the house is with a pitched roof which extends 2 metres above the eaves.

Looking at the photo shopped impressions I have attached shows that all of my horizon view is taken away by the proposed dwelling, and, from my lower level, much of the sky view is taken away. I note that the builder's view shows a much more favourable impression. My photoshopped impression are taken from measurements shown on their engineering diagrams.

Even in the event that my measurements are not correct (I note the builder's levels are not taken from the engineering diagram) the photo-shopped images based on the builder's anticipated height still show a dramatic and adverse impact on my amenities.

4. I refer to the questions asked on the application about Site Suitability

"Will the development be out of character with the surrounding area?"

And the answer is ticked "No.

And "Will the development be visually prominent within the existing landscape/streetscape?"

And the answer is ticked "No."

I disagree with both of these answers.

There are a few double storey houses but they aren't crammed onto tiny lots. Every double storey house in this locality has a medium to large yard.

The double garage takes up 6.2 / 9.1 of the front of the house. The garage dominates the house and street level. No other house in the street does this.

The shape of the roof is out of character. It has a hip on the one and a gable on the other. It just looks stupid and cheap, and tightly squeezed in. I know that is my opinion, but it simply does not fit in with the streetscape. As well as being out of character from the street, it will be projecting the vast bulk of its ugliness in my face.



5. I understand the DCP 3.2.2.2 requires a front set back of 4.5m to Bellvue Drive, which will be the primary frontage. The front set back appears to be 3.5m to the front of the deck, less the overhang of the roof which extends beyond the deck. The deck cannot be classed as an articulation because it extends the whole width of the house.

I formally object to this.

Suggestions to ameliorate the severe loss of my amenities and to make it better overall -

- Put on a skillion roof instead of a pitched roof. This might take 1.5 m off the height. Make the skillion slope down the hill so it doesn't glare into my face.
- Excavate the building and sit the building down into the dirt a bit to take some height off the top of the building; The soil on the property is already higher than the natural level because when the original house (ie the existing dwelling facing Bellangry Drive) was built, it was excavated and the fill dumped on the site of the proposed dwelling. That's why the existing Bellevue Drive house is so flat.

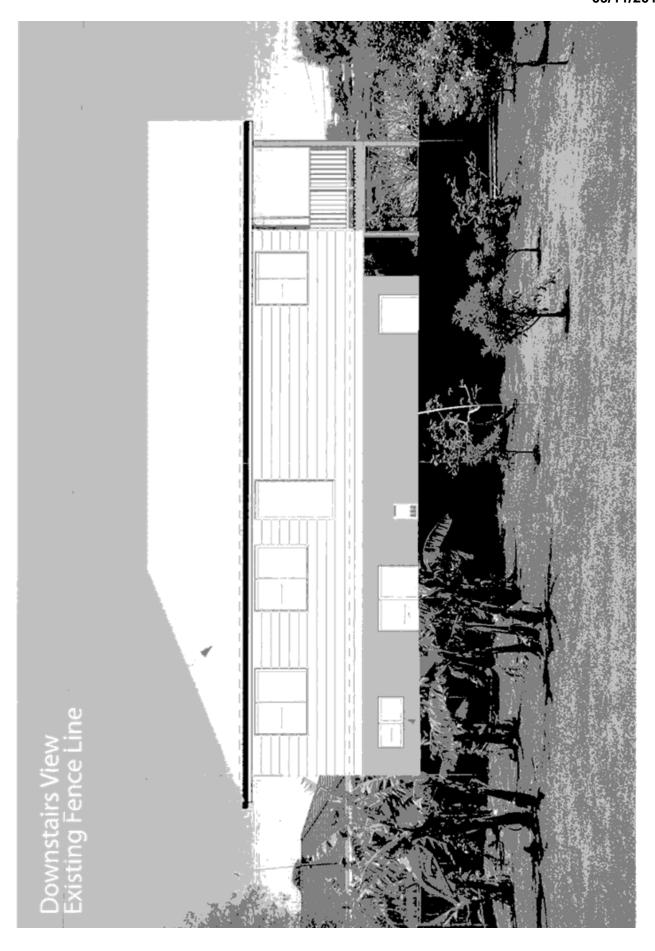
My argument is that the block size is too small to support a double storey house without severely impacting on my amenities. If the development is to proceed, then to minimise my loss, the proposed height must be shortened and the applicant change the design of the roof and sink the the building into the hillside a bit.

- Take off the roof over the deck. That blocks out my coastal view of the iconic Port Macquarie Norfolk Pines. Put a sail up for the sun. The roof already is in breach of the DCP's minimum set back to primary frontage requirements.
- Require a 3 m side set back (on my northern boundary) for the double story building as stipulated in the DCP.
- Require the 4.5 front set back as stipulated in the DCP.
- Change the design/siting so the garage does not dominate the front of the house, and the streetscape.

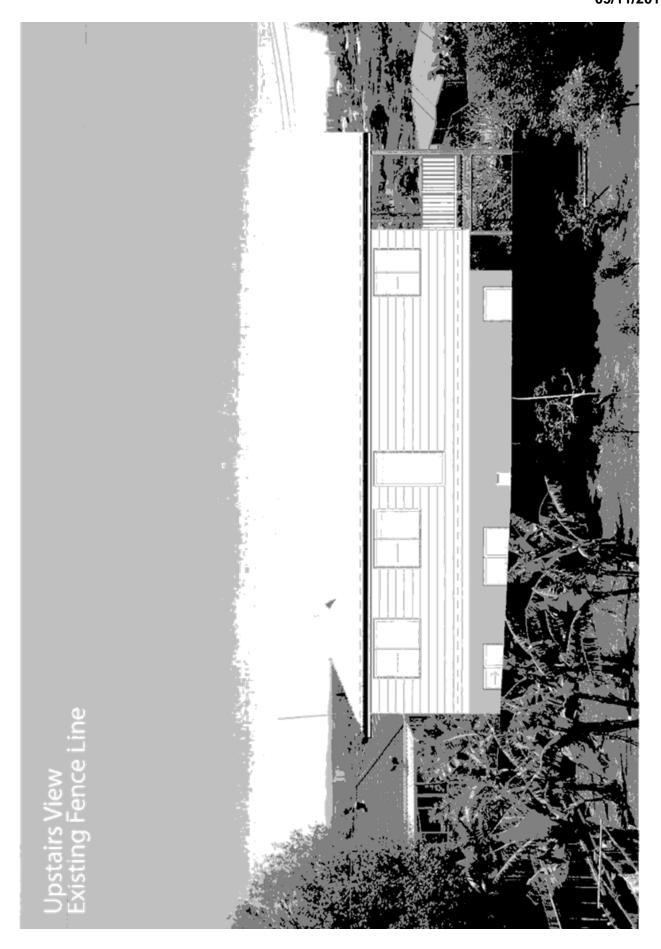
Yours faithfully

David Duncan

The best way to contact me is on my email



Item 06 Attachment 3



Item 06 Attachment 3



23 August 2016

Pamela McElroy 40 Bellangry Road Port Macquarie NSW 2444

The General Manager

## **RE: APPLICATION NO 2016/625**

I would like to lodge my objection to the following proposed development at 42 BELLANGRY ROAD, PORT MACQUARIE, by the following applicants:

V J Hughes & G M Hughes Application No: 2016/625

I lodge my objections on the following grounds:

- 1. Overshadowing & loss of privacy
- 2. Loss of natural light & sun
- 3. Noise factor
- 4. Loss of View
- 5. Is out of character with the area & creates high density living
- 6. Will create a problem with the natural flow of rain water

I would like to refer to QUESTION 5 (Environmental Impact) on the application form where it states & I quote "involve the removal of any trees?" and I observe the applicant has answered NO.

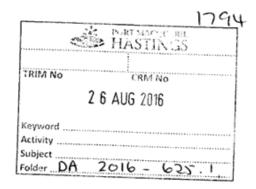
This is not correct as about 4 weeks ago they had a very healthy and large beautiful tree which would have been over 7 metres high taken out I presume to make way for this development. This tree had been there for over 35 years. I would have thought this to be against council policy.

I look forward to hearing from you.

Yours faithfully

Owner Occupier





# Wayne Marsden 19 Pappinbarra Parade Port Macquarie 2444

The General Manager
Port Macquarie Hastings Council
PO Box 84
Port Macquarie NSW 2444

Sent via email to council@pmhc.nsw.gov.au

Reference:

Application number 625
Development Application (10.2016.625.1). 22 Bellangry Road, Port Macquarie (LOT: 21 DP: 243007)

In the Proposal it is showing that the box has been ticked that it is taking the view of the neighbour.

Looking at the height proposal of 7.5m I cannot see if it is going to take the view of the horizon that has been there for around 50 years from the neighbour's houses. It would not look good if the roof of the Dwelling was above the horizon. Part of that view is the Ocean.

The proposal of the second level would have the view that the neighbour has now and in doing so taking it from the neighbour.

In the proposal I would not have chosen to build a town house. It will look out of place. A villa would be more appropriate.

Although if it was excavated down to an appropriate level you would not notice it. Would not like it to look like a Church in the street

The neighbour that this affects the most has not picked his mail up since the week before the Census so they may not be aware of this application.

The goal here is to see people work together so we all have a view to the horizon.

On the grounds stated above I object to this application.

Yours faithfully Wayne Marsden 29<sup>th</sup> August 2016

## Wayne Marsden 19 Pappinbarra Parade Port Macquarie 2444

The General Manager
Port Macquarie Hastings Council
PO Box 84
Port Macquarie NSW 2444
Sent via email to council@pmhc.nsw.gov.au
Reference:

Application number 625
Development Application (10.2016.625.1). 42 Bellangry Road, Port Macquarie (LOT: 21 DP: 243007)

Further to my letter of the 29th August-

The measuring pole that I noticed on the 26<sup>th</sup> September 4.30pm, that has been erected to show the height of the proposed dwelling in there back yard by G Hughes Is over 1.7 m Heighter than the house directly in front of my house. If it is lowered by .6 meter I will still have a ocean view from my patio

On the 28<sup>th</sup> September 8am I have noticed that, that Pole has been taken down

Yours faithfully

Wayne Marsden 27st September 2016

## Wayne Marsden 19 Pappinbarra Parade Port Macquarie 2444



The General Manager
Port Macquarie Hastings Council
PO Box 84
Port Macquarie NSW 2444
Sent via email to council@pmhc.nsw.gov.au
Reference:

Application number 625
Development Application (10.2016.625.1). 42 Bellangry Road, Port Macquarie (LOT: 21 DP: 243007)

Further to my letter of the 29th August-

We Have a second measuring pole that I noticed on the 3<sup>th</sup> October , that has been erected to show the height of the proposed dwelling in there back yard by G Hughes Is around .25 m Higher than the house directly in front of my house. At this height I will have a ocean view from my patio.

Yours faithfully

Wayne Marsden 4st October 2016

Item: 07

Subject: DA2016 - 713.1 - ADDITIONS TO DWELLING - LOT 3 DP 855993, NO

24 BEECHTREE CIRCUIT, PORT MACQUARIE

**Report Author: Keith Smith** 

Applicant: Holiday Coast Patios

Owner: S Dempster Estimated Cost: \$11,473 Parcel no: 28590

## **Alignment with Delivery Program**

4.9.2 Undertake transparent and efficient development assessment in accordance with relevant legislation.

## **RECOMMENDATION**

That DA 2016 - 713.1 for additions to dwelling at Lot 3, DP 855993, No. 24 Beechtree Circuit, Port Macquarie, be determined by granting consent subject to the recommended conditions.

## **Executive Summary**

This report considers a development application for additions to a dwelling at the subject site and provides an assessment of the application in accordance with the Environmental Planning and Assessment Act 1979.

Following exhibition of the application, one submission has been received.

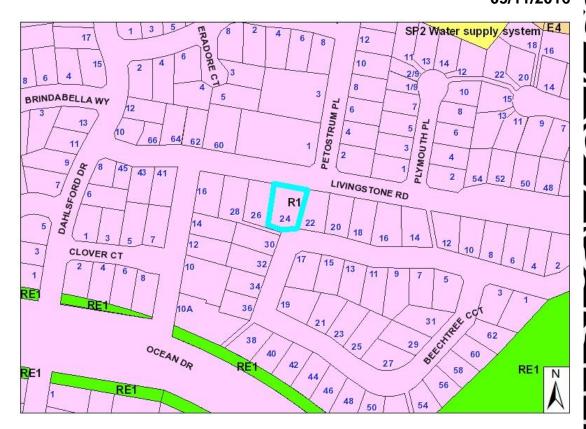
## 1. BACKGROUND

## **Existing sites features and Surrounding development**

The site has an area of 1051m<sup>2</sup>.

The site is zoned R1 General Residential in accordance with the Port Macquarie-Hastings Local Environmental Plan 2011, as shown in the following zoning plan:





The existing subdivision pattern and location of existing development within the locality is shown in the following aerial photograph:





## 2. DESCRIPTION OF DEVELOPMENT

Key aspects of the proposal include the following:

Carport

Refer to attachments at the end of this report.

## **Application Chronology**

- 12 September 2016 Application Lodged.
- 14 September 2016 Neighbour Notification.
- 19 September 2016 -03 October 2016 Exhibition period.
- 28 September 2016 Site inspection undertaken by assessing officer.
- 2 October 2016 Submission received.
- 5 October 2016 Interview and site inspection with the objector.
- 26 October 2016 email response from the applicant addressing the objectors concerns.

## 3. STATUTORY ASSESSMENT

## Section 79C(1) Matters for Consideration

In determining the application, Council is required to take into consideration the following matters as are relevant to the development that apply to the land to which the development application relates:

- (a) The provisions (where applicable) of:
- (i) any Environmental Planning Instrument:

## State Environmental Planning Policy No. 44 - Koala Habitat Protection

There is no Koala Plan of Management on the site. Additionally, the site is less than 1ha in area therefore no further investigations are required.

## State Environmental Planning Policy No.55 – Remediation of Land

Following an inspection of the site and a search of Council records, the subject land is not identified as being potentially contaminated and is suitable for the intended use.

## State Environmental Planning Policy No. 62 - Sustainable Aguaculture

Given the nature of the proposed development and proposed stormwater controls the proposal will be unlikely to have any adverse impact on existing aquaculture industries.

## Port Macquarie-Hastings Local Environmental Plan 2011

The proposal is consistent with the LEP having regard to the following:



# DEVELOPMENT ASSESSMENT PANEL 09/11/2016

 Clause 2.2, the subject site is zoned R1 General Residential. In accordance with clause 2.3(1) and the R1 zone landuse table, the dwelling (or ancillary structure to a dwelling) is a permissible landuse with consent.

The objectives of the R1 zone are as follows:

- o To provide for the housing needs of the community.
- o To provide for a variety of housing types and densities.
- To enable other land uses that provide facilities or services to meet the day to day needs of residents.

In accordance with Clause 2.3(2), the proposal is consistent with the zone objectives as it is a permissible landuse and consistent with the established residential locality,

- Clause 4.3, the maximum overall height of the building above ground level (existing) is 3.3m which complies with the standard height limit of 4.8 m applying to the site.
- Clause 4.4, the floor space ratio of development on the site is unchanged as the car port is not included in floor area.
- Clause 7.13, satisfactory arrangements are in place for provision of essential services.

## (ii) Any draft instruments that apply to the site or are on exhibition:

No draft instruments apply to the site.

## (iii) any Development Control Plan in force:

Port Macquarie-Hastings Development Control Plan 2013

3: Dwellings, Dual occupancies, L & Ancillary development	Owelling houses, Multi dw	elling
Requirements	Proposed	Com

	Requirements	Proposed	Complies
3.2.2.1	Ancillary development:	Carport	Yes
	• 4.8m max. height	3.3m high	Yes
	Single storey	Single storey	Yes
	60m2 max. area	Site area 1051m <sup>2</sup>	n/a
	• 100m2 for lots >900m2	45m²	Yes
	<ul> <li>24 degree max. roof pitch</li> </ul>	Less than 24°	Yes
	Not located in front setback	Not in front yard approx 11.3m from front boundary & approx 3.3m behind the front facade of the Dwelling	Yes
3.2.2.2	Articulation zone:	n/a	n/a
	Front setback (Residential not R5 zone): • Min. 4.5m local road or within 20% of adjoining dwelling if on	Approx 11.3m from front boundary.	Yes

houses	& Ancillary development		
	Requirements	Proposed	Complies
	corner lot		
3.2.2.3	Garage 5.5m min. and 1m behind front façade. Garage door recessed behind building line or eaves/overhangs provided	Carport approx 11.3m behind front boundary & 3.3m behind front facade of the dwelling.	Yes
	6m max. width of garage door/s and 50% max. width of building	Carport 4.5m wide Width of building approx 21.6m wide ÷ 50%=10.8m	Yes
	Driveway crossover 1/3 max. of site frontage and max. 5.0m width	Existing	NA
	Garage and driveway provided on each frontage for dual occupancy on corner lot	NA	NA
3.2.2.4	4m min. rear setback. Variation subject to site analysis and provision of private open space	Carport approx 14.27m from rear boundary fronting Livingstone Road.	YES
3.2.2.5	Side setbacks: • Ground floor = min. 0.9m	500mm from eastern boundary does not comply with DCP 2013. (However the proposal complies with the current BCA requirements for fire separation).	No - see comments below
DCP 20	 13: General Provisions		
	Requirements	Proposed	Complies
2.7.2.2	Design addresses generic principles of Crime Prevention Through Environmental Design guideline	Adequate casual surveillance available	Yes
2.4.3	Bushfire risk, Acid sulphate soils, Flooding, Contamination, Airspace protection, Noise and Stormwater	Refer to main body of report.	
2.5.3.2	New accesses not permitted from arterial or distributor roads	NA	NA
	Driveway crossing/s minimal in number and width including maximising street parking	NA Existing Driveway	NA
2.5.3.3	Parking in accordance with Table 2.5.1.  1 space per single dwelling	Existing	YES

# DEVELOPMENT ASSESSMENT PANEL 09/11/2016

DCP 2013: Dwellings, Dual occupancies, Dwelling houses, Multi dwelling houses & Ancillary development				
Requirements	Proposed	Complies		
(behind building line)				

The proposal seeks to vary Development DCP2013

The relevant objectives are 3.2.2.5

To reduce overbearing and perceptions of building bulk on adjoining properties and to maintain privacy.

To provide for visual and acoustic privacy between dwellings.

## **Development Provisions**

a) Ground floors should be setback a minimum of 900mm from side boundaries.

Having regard for the development provisions and relevant objectives, the variation is considered acceptable for the following reasons:

- The proposed Carport is to be located 500mm from the Eastern boundary at its closest point and 1.4m at its furthest point. This progressive setback provides adequate relief to the structure.
- The open carport post support encroaches on the numerical requirements of the DCP by 400mm however, the concession clause in the BCA 2016 Part 3.7.1 allows this type of encroachment subject to compliance with the clause 3.7.1.6(d)(i)(ii). Given that the carport complies with the BCA concession and that it is an open structure it is considered that the objectives regarding perceptions of overbearing and building bulk and maintenance of privacy both visual and acoustic between dwellings have been satisfied.

Based on the above assessment, the variation proposed to the provisions of the DCP is considered acceptable and the relevant objectives have been satisfied. The variation does not amount to an adverse impact or a significance that would justify refusal of the application.

(iiia) any planning agreement that has been entered into under Section 93f or any draft planning agreement that a developer has offered to enter into under Section 93f:

No planning agreement has been offered or entered into relating to the site.

iv) any matters prescribed by the Regulations:

n/a

v) any coastal zone management plan (within the meaning of the <u>Coastal Protection Act 1979</u>), that apply to the land to which the development application relates:

Nil

(b) The likely impacts of that development, including environmental impacts on both the natural and built environments, social and economic impacts in the locality:



# DEVELOPMENT ASSESSMENT PANEL 09/11/2016

## Context and setting

- The proposal will be unlikely to have any adverse impacts to existing adjoining properties and satisfactorily addresses the public domain.
- The proposal is considered to be consistent with other residential development in the locality and adequately addresses planning controls for the area.
- There is no adverse impact on existing view sharing.
- There is no adverse privacy impacts.
- There is no adverse overshadowing impacts. The proposal does not prevent adjoining properties from receiving 3 hours of sunlight to private open space and primary living areas on 21 June.

## Access, transport and traffic

The proposal will be unlikely to have any adverse impacts in terms access, transport and traffic. The existing road network will satisfactorily cater for any increase in traffic generation as a result of the development.

## Stormwater

Service available – details required with S.68 application

## Other Utilities

Telecommunication and electricity services are available to the site.

## Heritage

This site does not contain or adjoin any known heritage item or site of significance.

## Other land resources

No adverse impacts anticipated. The site is within an established urban context and will not sterilise any significant mineral or agricultural resource.

## Water cycle

The proposed development will be unlikely to have any adverse impacts on water resources and the water cycle.

## Soils

The proposed development will be unlikely to have any adverse impacts on soils in terms of quality, erosion, stability and/or productivity subject to a standard condition requiring erosion and sediment controls to be in place prior to and during construction.

## Air and microclimate

The construction and/or operations of the proposed development will be unlikely to result in any adverse impacts on the existing air quality or result in any pollution.

## Flora and fauna

Construction of the proposed development will not require any removal/clearing of any significant vegetation and therefore will be unlikely to have any significant adverse impacts on biodiversity or threatened species of flora and fauna. Section 5A of the Act is considered to be satisfied.

## Waste

Satisfactory arrangements are in place for proposed storage and collection of waste and recyclables. No adverse impacts anticipated.



# DEVELOPMENT ASSESSMENT PANEL 09/11/2016

## Noise and vibration

No adverse impacts anticipated. Condition recommended to restrict construction to standard construction hours.

## **Bushfire**

The site is not identified as being bushfire prone.

## Safety, security and crime prevention

The proposed development will be unlikely to create any concealment/entrapment areas or crime spots that would result in any identifiable loss of safety or reduction of security in the immediate area.

## Social impacts in the locality

Given the nature of the proposed development and its' location the proposal is unlikely to result in any adverse social impacts.

## **Economic impact in the locality**

No adverse impacts. Likely positive impacts can be attributed to the construction of the development and associated flow on effects (ie increased expenditure in the area).

## Site design and internal design

The proposed development design is satisfactorily responds to the site attributes and will fit into the locality. No adverse impacts likely.

## Construction

No potential adverse impacts identified to neighbouring properties with the construction of the proposal.

## **Cumulative Impacts**

The proposed development is not expected to have any adverse cumulative impacts on the natural or built environment or the social and economic attributes of the locality.

## (c) The suitability of the site for the development:

The proposal will fit into the locality and the site attributes are conducive to the proposed development.

## (d) Any submissions made in accordance with this Act or the Regulations:

One written submissions have been received following public exhibition of the application.

Key issues raised in the submissions received and comments in response to these issues are provided as follows:



Submission Issue/Summary	Planning Comment/Response		
Concerns with proximity of	Refer to comments within PMHC Development		
Carport to side boundary - refer	Control Plan 2013 assessment section, also		
to submission item one on this	refer to the concession clause in the current		
issue attached.	Building Code of Australia 2016.		
	There are no significant adverse impacts that		
	would justify refusal of the development.		
Concerns raised to the height of	Refer to comments within PMHC Development		
the Carport - refer to submission	Control Plan 2013 assessment section. The		
item two on this issue attached.	current proposal as submitted is considered to		
	comply with the objectives of the DCP.		
	There are no significant adverse impacts that		
	would justify refusal of the development.		
Concerns raised in respect of the	Refer to comments within PMHC Development		
visual aspect of the Carport on	Control Plan 2013 assessment section. The		
the streetscape -	current proposal as submitted is considered to		
Refer to submission item three	comply with the objectives of the DCP.		
on this issue attached.	There are no significant adverse impacts that		
	would justify refusal of the development.		
( ) The Dallie Leavest	would justify refusal of the development.		

#### (e) The Public Interest:

The proposed development satisfies relevant planning controls and is unlikely to impact on the wider public interest.

#### 4. DEVELOPMENT CONTRIBUTIONS APPLICABLE

- Development contributions will be required towards augmentation of town water supply and sewerage system head works under Section 64 of the Local Government Act 1993. Nil
- Development contributions will be required under Section 94 of the Environmental Planning and Assessment Act 1979 towards roads, open space, community cultural services, emergency services and administration buildings. Nil

#### 5. CONCLUSION

The application has been assessed in accordance with Section 79C of the Environmental Planning and Assessment Act 1979.

Issues raised during assessment and public exhibition of the application have been considered in the assessment of the application. Where relevant, conditions have been recommended to manage the impacts attributed to these issues.

The site is suitable for the proposed development, is not contrary to the public's interest and will not have a significant adverse social, environmental or economic impact. It is recommended that the application be approved, subject to the recommended conditions of consent provided in the attachment section of this report.

#### Attachments

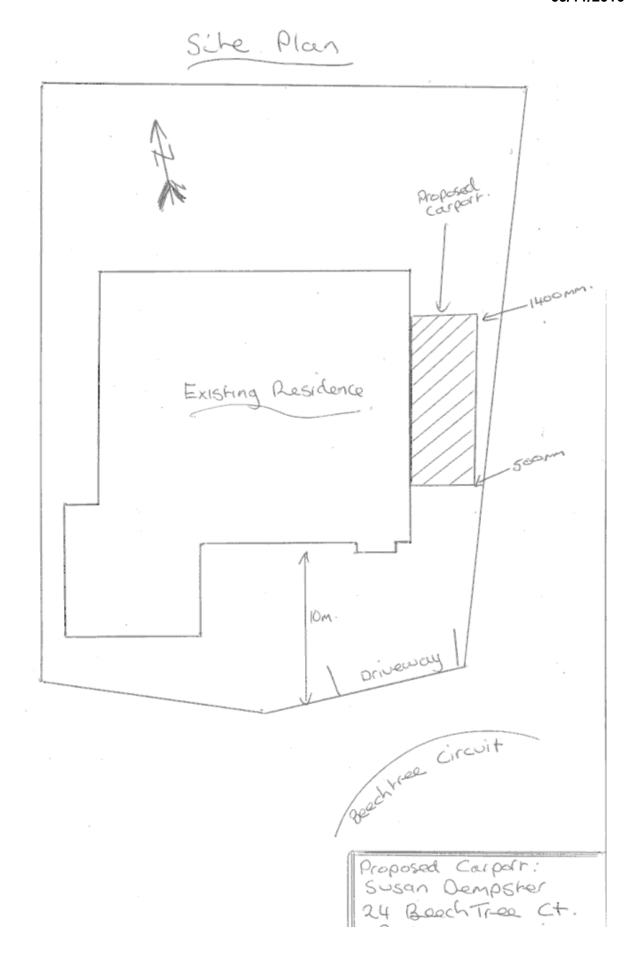
1View. DA2016 - 713.1 Plans

2<u>View</u>. DA2016 - 713.1 Recommended Conditions

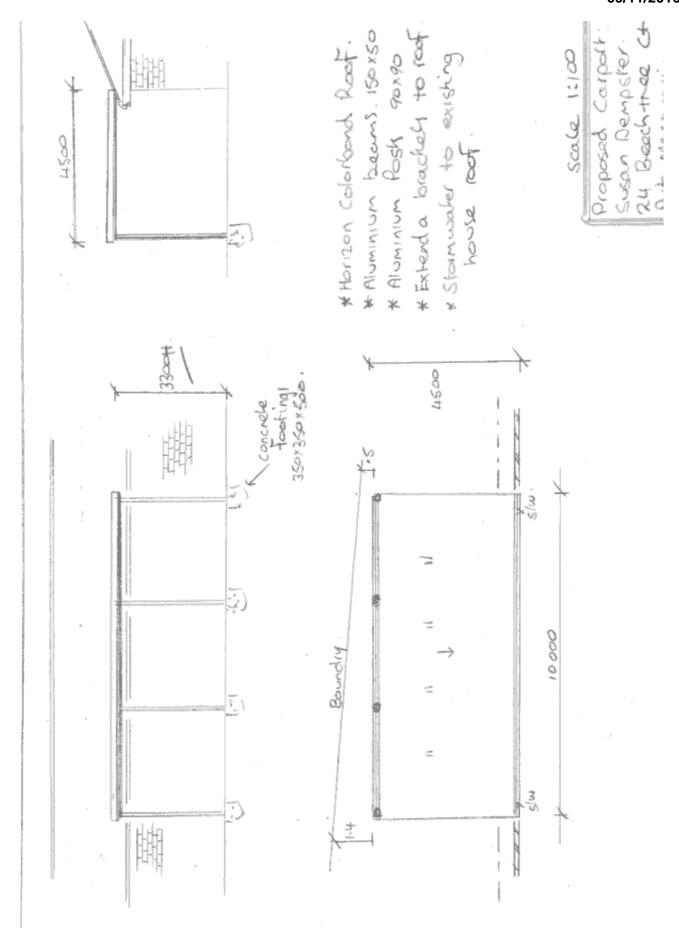
3View. DA2016 - 713.1 Submission - Boyne

4View. DA2016 - 713.1 Owners Response to Objectors Concerns

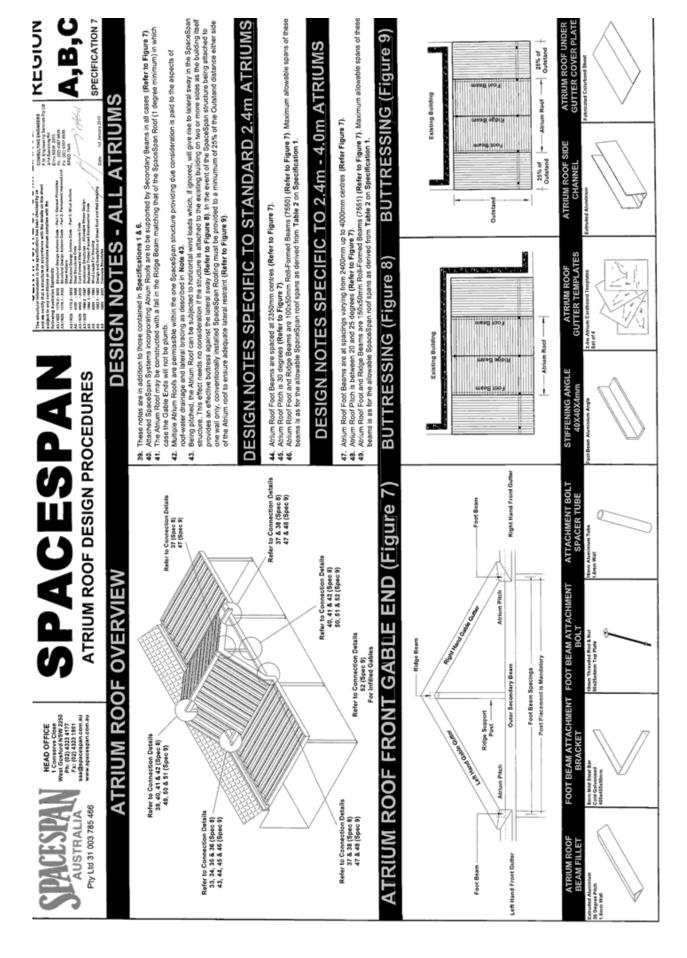


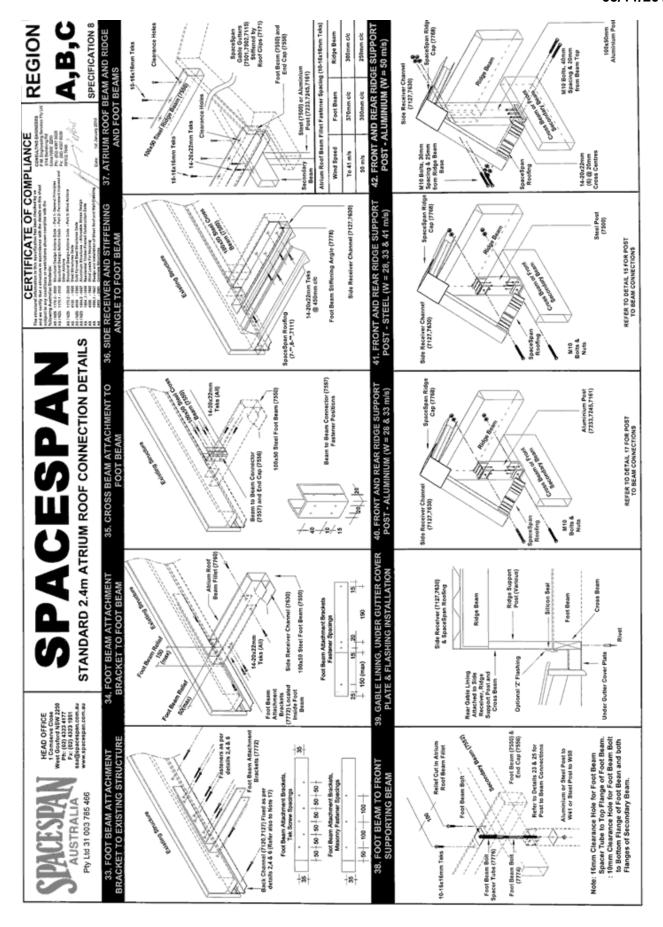


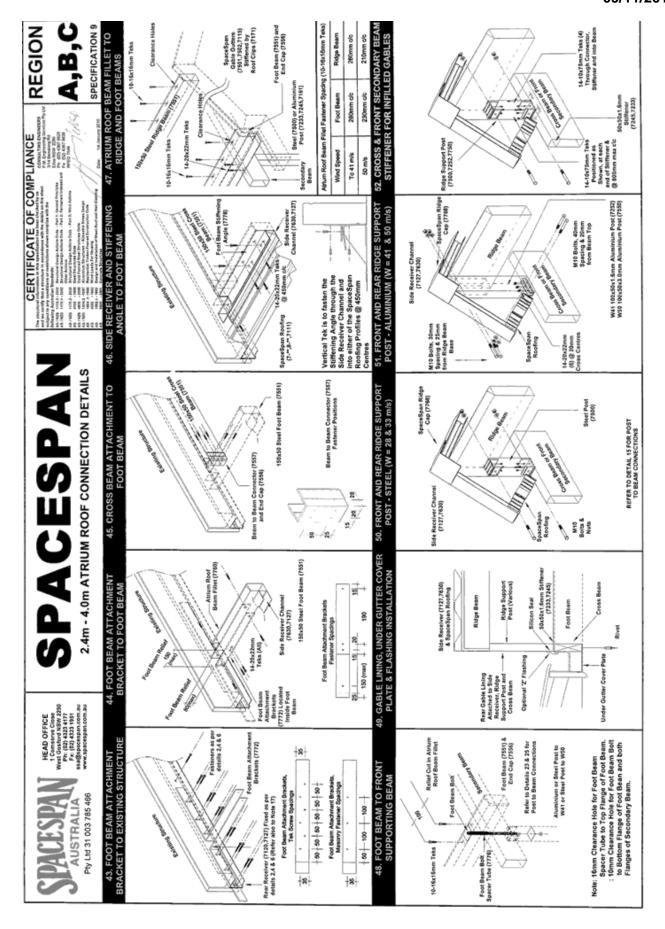
Item 07 Attachment 1 Page 110

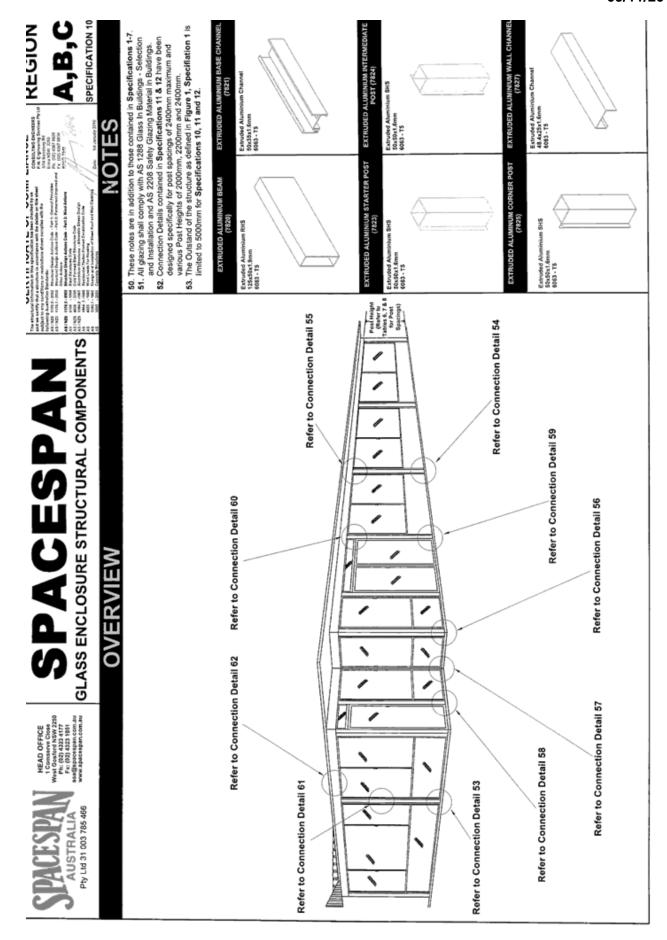


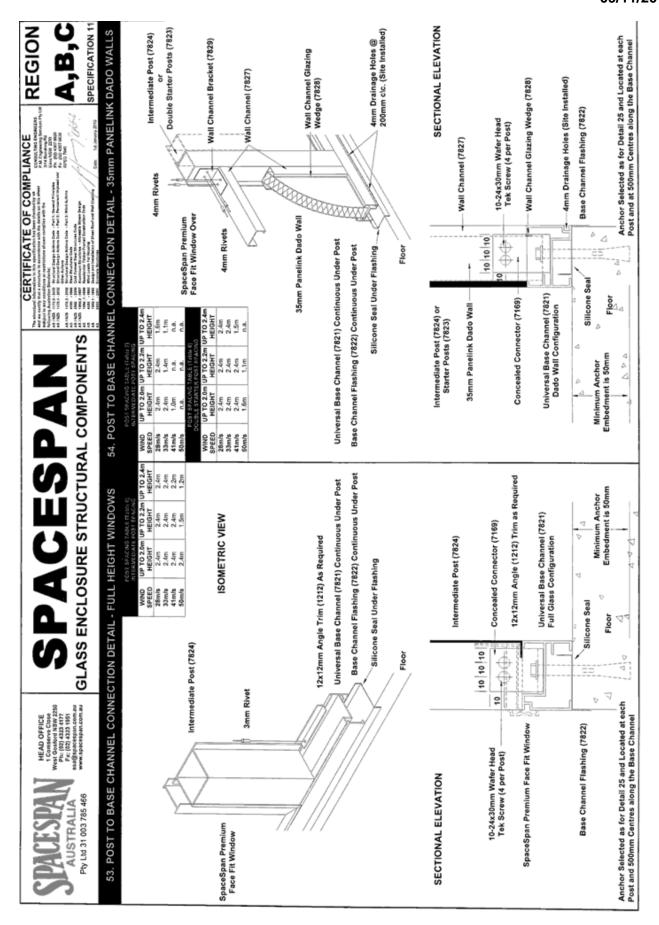
Item 07 Attachment 1

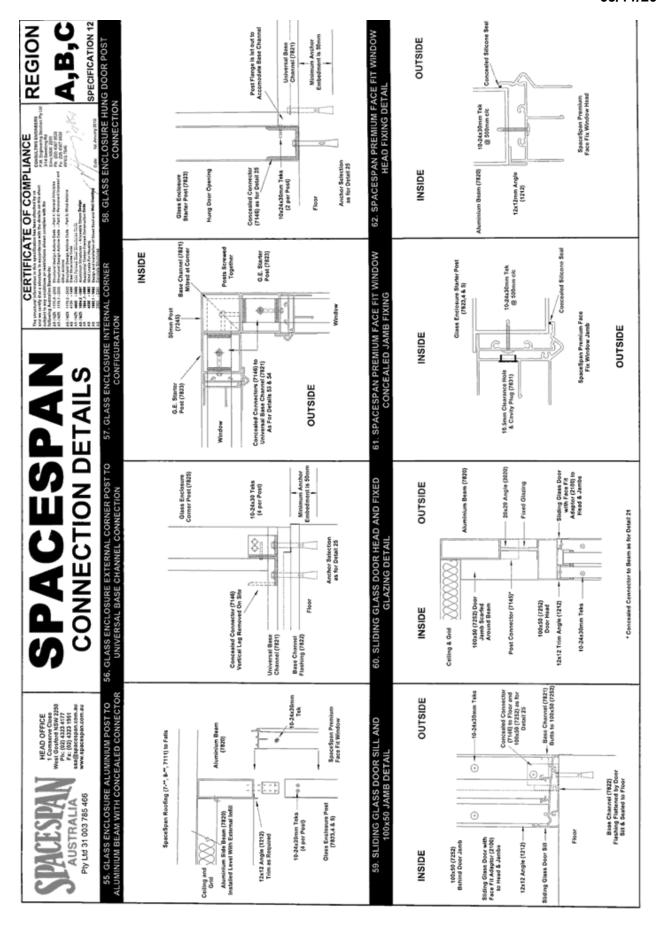














TYPICAL CONFIGURATIONS INCORPORATING SKYROOF UNITS

**Existing Building** 

**Existing Building** 

# SPACESPAN

CERTIFICATE OF COMPLIANCE

Basign Astern Cate - Part to Sanard Principles Basign Astern Cade - Part to Permanant Impers

# SPECIFICATION 13 REGION

# 2 and 2 feet a service of the control of the contro The structure and we confi tologists to an following Au As indb 111 5 55 SKYROOF STRUCTURAL MEMBER SELECTION CHART

# 54. These notes are in addition to those contained in Specification 1-10.

NOTES AND DEFINITIONS

- 55. Attached SpaceSpan Systems incorporating Skyroof Units are to be supported by Secondary Beams in all cases to provide a roofing cantilever of not less than 60mm and not more than 60mm when measured from the outside of the beam to the inside of the front SpaceSpan Gutter
- Support of the Skyroof Units by way of posts under the front SpaceSpan Gutter is permissible but will require individual evaluation beyond the scope of this Specification. 26
- SpaceSpan Systems designed in accordance with Specifications 1-12 will be subjected to no greater design loads by the inclusion of Skyroof Units as substitutes for the SpaceSpan roofing in the system. Specifications 13 and 14 the inclusion of Skyroof Units as substitutes for the SpaceSpan roofing in the system. Specifications provide spanning capacities and connection details for the structural components of the Skyroof Units. 57
- The modified SpaceSpan Gutter profile stiffened by the inclusion of the Skyroof Gutter Bracket (Part No. 7835), Blade Retainer Channel (Part No. 7840) and Blade Retainer Cap (Part No. 7845) as shown in Structural Component Detail 64 on Specification 14 is referred to as the 'Skyroof Gutter' for the purpose of these Specifications. 28
- 59. The 'Double Skyroof Gutter' is shown in Structural Component Detail 65 on Specification 14.

**Existing Building** 

Existing Building

Single Unit

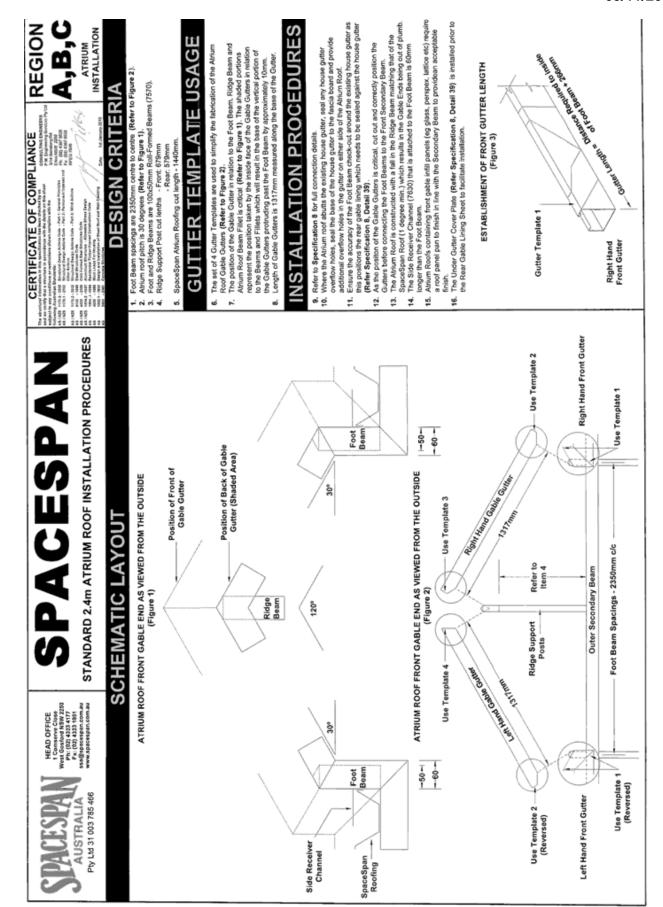
Multipe Units

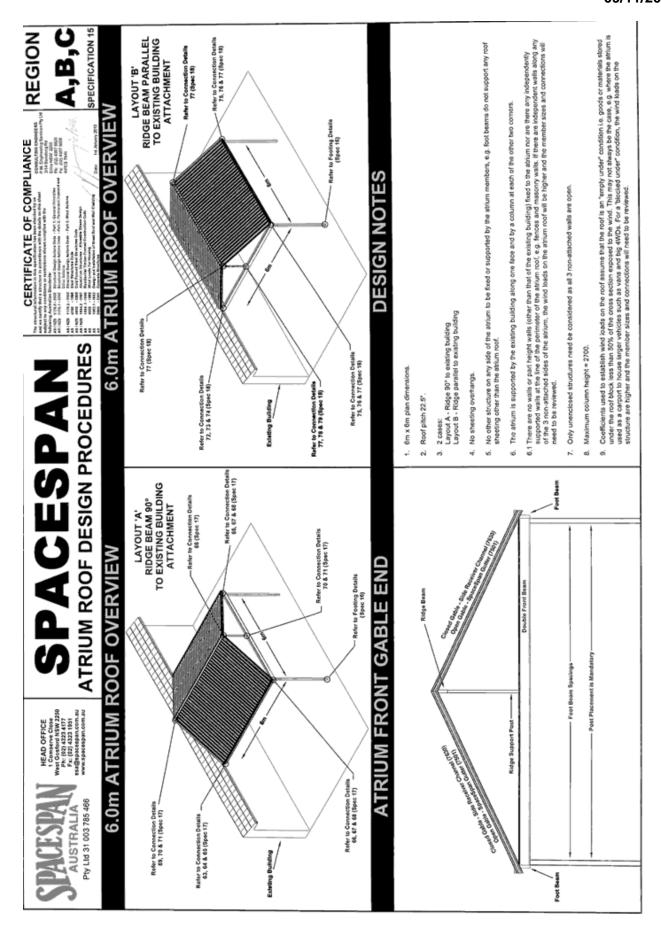
- The 'Skyroof Gutter with Beam' is shown in Structural Component Detail 66 on Specification 14.
- 61. The 'Double Skyroof Gutter with Beam' is shown in Structural Component Detail 67 on Specification 14.
- 62. Allowable spans of each of the Structural Components of the Skyroof Units in each location are given by Table 9 for the 1,0mm G-300 Louvre Blades and Table 10 for the 0.55mm G-550 Louvre Blades.
- The value N.S. appearing in Tables 9 & 10 indicates the Structural Member considered is Not Suitable for use

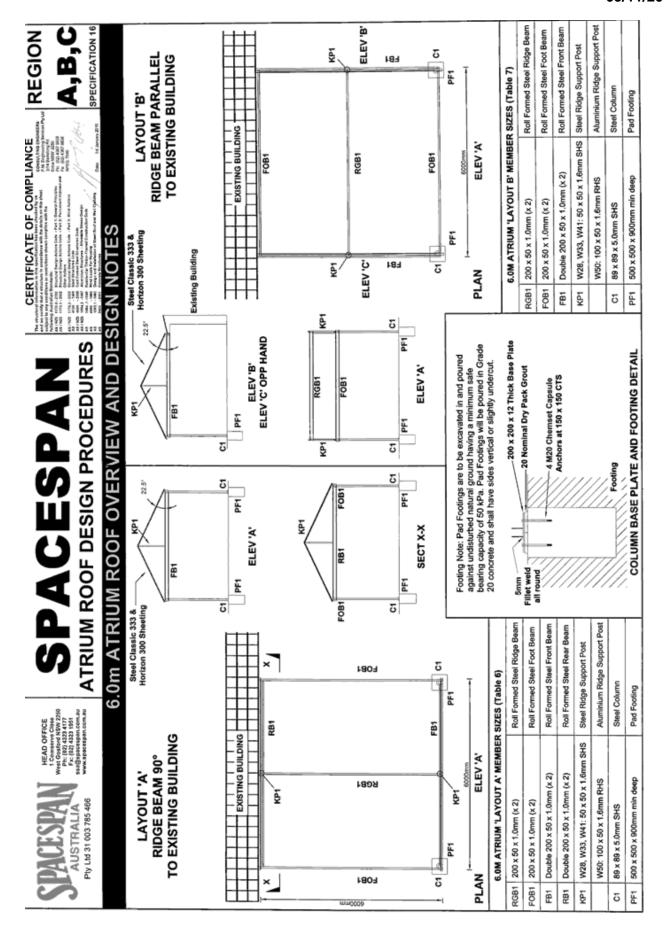
Stand Alone Units

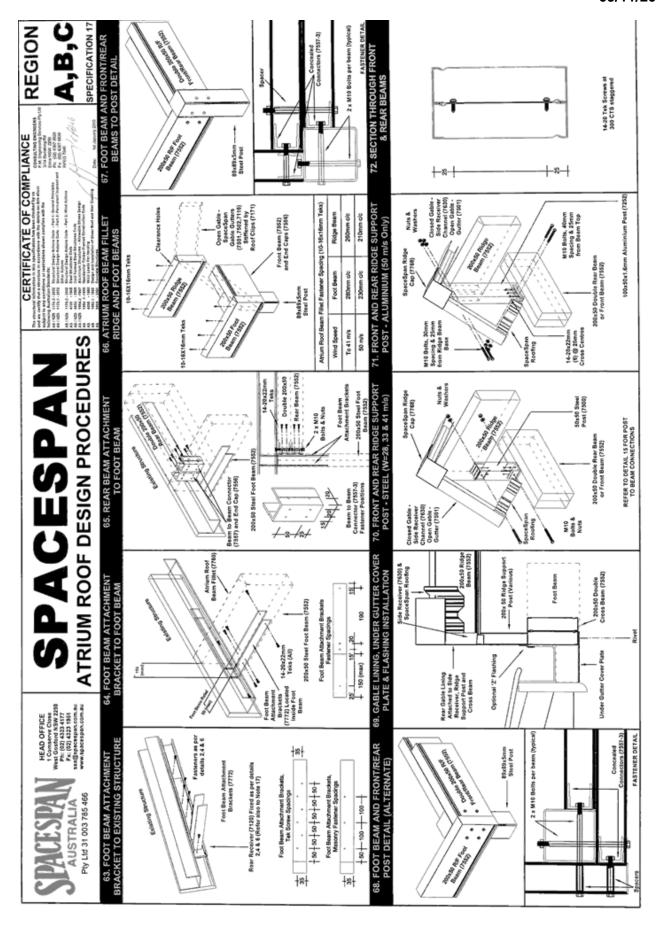
Continual Multiple Units

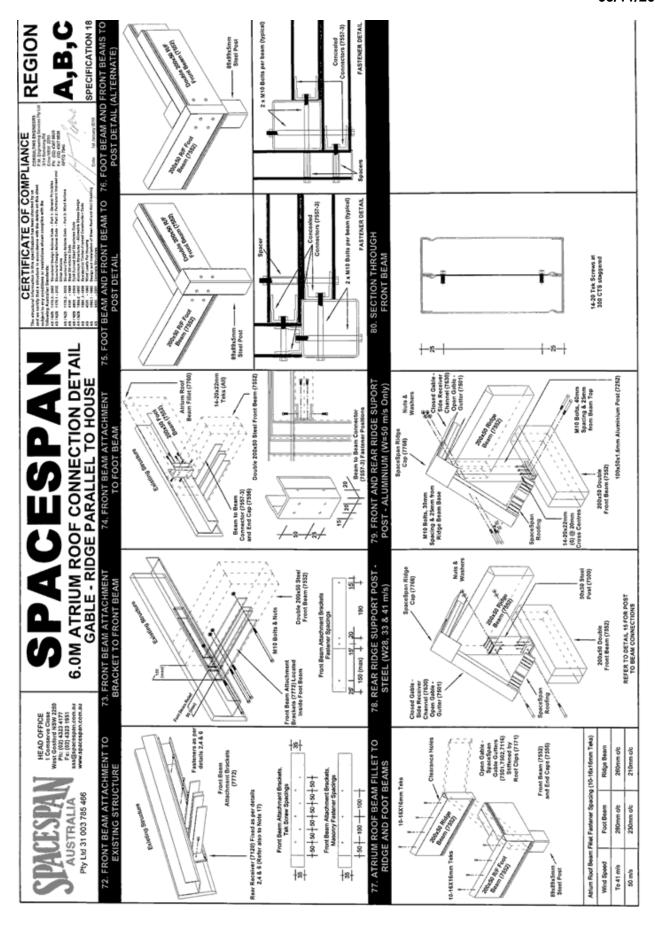
#### 2.1 3.5 50m/s N.S 50m/s N, **Enclosed Structure** Table 10) **Enclosed Structure** ALLOWABLE SKYROOF STRUCTURAL MEMBER SPANS (mm) WITH 1.0mm G-300 LOUVRE BLADES (Table 9) 41m/s 41mls 3.9 1.2 2.5 0. 2.6 65 RE BLADES Partially Enclosed Structure Partially Enclosed Structure REGION C 50m/s 50m/s 3.7 0. 53 3.7 Š 53 REGION 41m/s 41m/s 4.2 Ş 2.7 4.2 Ç. 27 LOUV 3.8 Somis 1.0 2.4 89 69 50m/s 2 24 Unenclosed Structure G-55041m/s 41m/s 5.9 53 4.3 ç 4.3 Š 0.55mm Samis Somis 5 Ś 2.1 3.5 ά 3.5 Enclosed Structure Enclosed Structure 41mls 41m/s 1,2 2.5 \$ é 5.6 6,6 33m/s 33m/s 1.5 3.0 4.6 1,2 33 97 (mm) WITH REGION B Somis 50m/s 9. 6 5 3.7 REGION B ś 2.3 3.7 Partially Enclosed Structure Partially Enclosed 41m/s 41m/s 4.2 ĕ 4 ě 27 2.7 33m/s 33m/s 55 8 6.4 5 9. 3.2 50m/s MEMBER SPANS 24 3.8 Somis 2.4 3.8 9 9 Unenclosed Structure Unanciosed Structure 41mb 5.9 4.4 41mls 2 5.9 4.4 12 33m/s 33mls 6 1.8 3.3 1.8 3.2 6.3 50m/s ś 5.1 5 Somis oj Ž 5 3.1 **Enclosed Structure** Enclosed Structure 41mls 41mls 9 3.5 2.5 3.5 2,6 Ç 33m/s 33m/s 4 5.5 30 Ş 3.1 -4 ALLOWABLE SKYROOF STRUCTURAL 28m/s 40 4.6 28m/s <del>6</del> 4.6 3.4 93 50m/s 33 1.0 23 Semis œ Z 23 8 Partially Enclosed Structure Partially Enclosed Structure **REGION A REGION A** 41m/s 41m/s 2.7 3.8 1,2 3.8 ě 2.7 33m/s 4.4 5 33m/s œ ÷ 32 4 28m/s 69 3.9 4.8 28m/s 9 3.7 83 S0m/s 9 5.4 3.4 Sam/s 1.0 2.4 3.4 Unenclosed Structure Unenclosed Structure 41m/s 41mls 5 5.9 3.9 2 2.9 33 33m/s 33 4.5 33m/s <u>π</u> 9: 3.2 4.5 28m/s 9 45 28m/s φ; 6. 33 8 STRUCTURAL Skyroof Gutter & Beam Unit Skyroof Double Gutter & Beam Unit STRUCTURAL MEMBER MEMBER Skyroof Gutter Skyroof Double Gutter 0.55mm Blade Lomm Blade











#### SCHEDULE OF CONDITIONS ATTACHED TO THIS CONSENT

The conditions of consent referred to in the Notice of Determination for DA No 2016/713 are as follows:

#### PRESCRIBED CONDITIONS

The development is to be undertaken in accordance with the prescribed conditions of Part 6 - Division 8A of the *Environmental Planning & Assessment Regulations* 2000.

#### A - GENERAL MATTERS

(1) (A001) The development is to be carried out in accordance with the plans and supporting documents set out in the following table, as stamped and returned with this consent, except where modified by any conditions of this consent.

Plan / Supporting Document	Reference	Prepared by	Date
Architectural Plans	Site Plan & Elevations	Holiday Coast Patios	Undated
Engineering Plans	12 Pages	Space span Australia	1 <sup>st</sup> January 2010
SoEE	None given	Holiday Coast Patios	9/9/2016

In the event of any inconsistency between conditions of this development consent and the plans/supporting documents referred to above, the conditions of this development consent prevail.

- (2) (A002) No work shall commence until a Construction Certificate has been issued and the applicant has notified Council of:
  - a) the appointment of a Principal Certifying Authority and
  - b) the date on which work will commence.

Such notice shall include details of the Principal Certifying Authority and must be submitted to Council at least two (2) days before work commences.

- (3) (A009) The development site is to be managed for the entirety of work in the following manner:
  - Erosion and sediment controls are to be implemented to prevent sediment from leaving the site. The controls are to be maintained until the development is complete and the site stabilised with permanent vegetation;
  - 2. Appropriate dust control measures;
  - Building equipment and materials shall be contained wholly within the site unless approval to use the road reserve has been obtained;
  - 4. Building waste is to be managed via an appropriate receptacle;
  - Building work being limited to the following hours, unless otherwise permitted by Council;

- Monday to Saturday from 7.00am to 6.00pm
- No work to be carried out on Sunday or public holidays

The builder to be responsible to instruct and control his sub-contractors regarding the hours of work.

#### **B-PRIOR TO ISSUE OF CONSTRUCTION CERTIFICATE**

(1) (B001) Prior to release of the Construction Certificate, approval pursuant to Section 68 of the Local Government Act, 1993 to carry out water supply, stormwater and sewerage works is to be obtained from Port Macquarie-Hastings Council.

#### C - PRIOR TO ANY WORK COMMENCING ON SITE

Nil

#### D - DURING CONSTRUCTION

(1) (D029) The demolition of any existing structure shall be carried out in accordance with Australian Standard AS 2601-1991: The Demolition of Structures. No demolition materials shall be burnt or buried on site. The person responsible for the demolition works shall ensure that all vehicles leaving the site carrying demolition materials have their loads covered and do not track soil or waste materials onto the road. Should the demolition works obstruct or inconvenience pedestrian or vehicular traffic on an adjoining public road or reserve, separate application shall be made to Council to enclose the public place with a hoarding fence.

Should asbestos be present, its removal shall be carried out in accordance with the National OH&S Committee – Code of Practice for Safe Removal of Asbestos and Code of Practice for the Management and Control of Asbestos in Workplaces.

For further information on asbestos handling and safe removal practices refer to the following links:

Safely disposing of asbestos waste from your home

Fibro & Asbestos - A Renovator and Homeowner's Guide

Asbestos Awareness

(2) (D003) The Port Macquarie-Hastings area is known to contain rock that may contain naturally occurring asbestos (NOA). Should potential NOA be located on site notification shall be provided to Council and Workcover prior to works proceeding. No work shall recommence until a NOA management plan has been approved by Council or Workcover.

#### E - PRIOR TO OCCUPATION OR THE ISSUE OF OCCUPATION CERTIFICATE

- (E001) The premises shall not be occupied or used in whole or in part until an Occupation Certificate has been issued by the Principal Certifying Authority.
- (2) (E051) Prior to occupation or the issuing of any Occupation Certificate a section 68 Certificate of Completion shall be obtained from Port Macquarie-Hastings Council.

F - OCCUPATION OF THE SITE

(1) Nil

To: Port Macquarie Hastings Council Customer Service Centre

Attention: Kieth Smith

Regarding: DA2016.713.1

#### SUBMISSION 2<sup>nd</sup> October 2016

these areas:

2 October 2016

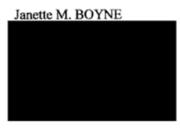
My name is Janette BOYNE.

I am the sole owner of 22 Beechtree Circuit Port Macquarie

I am concerned about the extent of this proposed development next to my home in

- 1. Proximity to our boundary line. (500mm at the front of the carport)
- The height of the carport (1100mm above the top of the windows and door in my Western wall) increasing afternoon shade in winter.
- 3. The visual aspect of a tall metal carport with reverse fall on the streetscape.

I request that you consider these factors before coming to a decision in this matter.





From: Keith Smith

Sent: Thursday, 27 October 2016 8:30 AM

To: Approval Regulatory Group Subject: FW: DA2016.713.1

H

Please TRIM to DA2016/713 Lot 2 No 24 Beechtree Circuit Port Macquarie.

#### Keith Smith Building Surveyor

Port Macquarie-Hastings Council PO Box 84 PORT MACQUARIE NSW 2444 (02) 6581 8540 0418 22 85 72 Keith.Smith@pmhc.nsw.gov.au

Connect with Council:

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From: Susan Dempster [

Sent: Wednesday, 26 October 2016 3:39 PM

To: Keith Smith Subject: DA2016.713.1

Dear Keith

Sorry I haven't got back to you with response to Neighbours objections until now. Please find below.

Could you also tell me if I have to attend this up and coming meeting and when it may be as I may have to cancel clients in order to attend.

In addition could you possibly give me an idea of how my complying DA is progressing. I am hoping to eatch a builder before he gets away!

Regards Susan Dempster

Proximity to our boundary line (500 mm at the front of carport)

This is not a fair or valid objection when the neighbour has a substantial brick veneer and tile roof structure on our mutual boundary ( as illustrated in image below)



The height of the carport (1100 mm above windows and door in my western wall) increasing afternoon shade in winter.

The proposed roof of the carport has 4 light shafts that will provide adequate light and prevent excessive shading.

It should also be noted that due to the height of the neighbour's two storey house, I suffer the same problem with winter shading, as the morning sun is blocked from the eastern side of my home. (as illustrated by image below).



#### The visual aspect of a tall metal carport with reverse fall on the streetscape.

The carport does not have a reverse fall to the roof. The roof runs for the mutual boundary to the house so that rain with drain directly into the existing house guttering.

The fall of the roof will be minimal (no more than 10 cm over 4.5 metres.

The carport will be well back for the street and approximately 5 metres from the frontages of both the neighbour's and my home therefore minimising vision form the street.

In conclusion, many properties in the street have motorhomes, boats, caravans and large garden sheds in clear view.

Item: 08

Subject: DA2016 - 0372.1 - RESIDENTIAL FLAT BUILDING INCLUDING A

CLAUSE 4.6 VARIATION TO CLAUSE 4.3 (HEIGHT OF BUILDING) OF

THE PORT MACQUARIE HASTINGS LOCAL ENVIRONMENTAL PLAN 2011 AT LOT 3 DP 345930, 3 GORE STREET, PORT

**MACQUARIE** 

**Report Author: Clint Tink** 

Applicant: All About Planning

Owner: Gotham Trading Pty Ltd

**Estimated Cost:** \$2,800,000

Parcel no: 7331

#### **Alignment with Delivery Program**

4.9.2 Undertake transparent and efficient development assessment in accordance with relevant legislation.

#### RECOMMENDATION

That DA 2016 - 0372.1 for a residential flat building including a Clause 4.6 variation to Clause 4.3 (Height of Building) at Lot 3, DP 345930, No. 3 Gore Street, Port Macquarie, be determined by granting consent subject to the recommended conditions.

#### **Executive Summary**

This report considers a development application for a residential flat building including a Clause 4.6 variation to Clause 4.3 (height of buildings) of Port Macquarie Hastings Local Environmental Plan 2011 at the subject site and provides an assessment of the application in accordance with the Environmental Planning and Assessment Act 1979.

Following exhibition of the application, two (2) submissions were received.

#### 1. BACKGROUND

#### Existing sites features and surrounding development

The site has an area of 588.1m<sup>2</sup>.

The site is zoned R4 High Density Residential in accordance with the Port Macquarie-Hastings Local Environmental Plan 2011, as shown in the following zoning plan:





The existing subdivision pattern and location of existing development within the locality is shown in the following aerial photograph:



#### 2. DESCRIPTION OF DEVELOPMENT

Key aspects of the proposal include the following:

- A six (6) storey residential flat building comprising:
  - 11 units with 10 units containing 2 bedrooms and 1 unit containing 3 bedrooms.
  - A basement level is also provided with the use of stacker parking.
  - 14 parking spaces are proposed within the basement, which includes 12 spaces for residents, 1 disabled parking space and 1 visitor parking space.
- Clause 4.6 variation to Clause 4.3 (height of buildings) in the Port Macquarie Hastings Local Environmental Plan 2011.
- Two submissions received.
- The residential flat building has dual frontage to Gore Street and Alva Lane.
   Pedestrian access is provided off both frontages, while vehicles access and parking is restricted to Gore Street.
- The development also involves strata subdivision.

Refer to attachments at the end of this report.

#### **Application Chronology**

- 11/11/2015 Application presented to a Council Pre-lodgement meeting.
- 19/5/2016 Application lodged with Council.
- 24/5/2016 Council staff requested owners consent.
- 27/5/2016 to 9/6/2016 Notification period.
- 22/6/2016 Council staff requested clarification on BASIX, subdivision, Clause
   4.6, fencing, access and use of parking area, stormwater, landscaping, open space, setbacks, overshadowing, privacy, waste etc.
- 12/7/2016 Revised BASIX received.
- 15/7/2016 Applicant provided an update on response to additional information.
- 28/7/2016 to 1 August 2016 Council provided advice to the applicant on the Gore Street Linear Park (included in Port Macquarie Hastings Development Control Plan 2013) and Voluntary Planning Agreements.
- 9/8/2016 Applicant provided partial response to additional information request dated 22/6/2016.
- 12/8/2016 Copies of submissions also provided to the applicant upon request.
- 15/8/2016 Council staff requested further clarification on a number of items provided in the applicant's response dated 9/8/2016. Applicant advised they will provide a response.
- 26/8/2016 Council staff had a meeting with the applicant to discuss the outstanding issues.
- 31/8/2016 Advice was provided to the applicant about contributions for parking.
- 22/9/2016 Applicant provided response to outstanding issues.

#### 3. STATUTORY ASSESSMENT

#### **Section 79C(1) Matters for Consideration**

In determining the application, Council is required to take into consideration the following matters as are relevant to the development that apply to the land to which the development application relates:



- (a) The provisions (where applicable) of:
- (i) any Environmental Planning Instrument:

#### State Environmental Planning Policy No. 44 - Koala Habitat Protection

The site does not equate to 1ha in size and is not part of any existing Koala Plan of Management. Therefore, the SEPP does not apply.

#### State Environmental Planning Policy No.55 - Remediation of Land

Following an inspection of the site and a search of Council records, the subject land is not identified as being potentially contaminated and is suitable for the intended use.

The demolition of the existing dwelling and any associated asbestos located within the dwelling, will need to comply with relevant Australian Standards and National OH&S Committee – Code of Practice for Safe Removal of Asbestos and Code of Practice for the Management and Control of Asbestos in Workplaces.

#### State Environmental Planning Policy No. 62 – Sustainable Aquaculture

Given the nature of the proposed development and proposed stormwater controls the proposal will be unlikely to have any adverse impact on existing aquaculture industries.

# State Environmental Planning Policy No. 65 – Design Quality of Residential Flat Development (SEPP 65)

The policy applies to development for the purpose of a residential flat building, shop top housing or mixed use development with a residential accommodation component if:

- (a) the development consists of any of the following:
  - (i) the erection of a new building,
  - (ii) the substantial redevelopment or the substantial refurbishment of an existing building,
  - (iii) the conversion of an existing building, and
- (b) the building concerned is at least 3 or more storeys (not including levels below ground level (existing) or levels that are less than 1.2 metres above ground level (existing) that provide for car parking), and
- (c) the building concerned contains at least 4 or more dwellings.

Based on the above and the development proposed, the SEPP must be considered.

It should be noted that clause 6A of SEPP 65 applies in respect of the objectives, design criteria and design guidance set out in Parts 3 and 4 of the Apartment Design Guide for the following:

- (a) visual privacy,
- (b) solar and daylight access,
- (c) common circulation and spaces,
- (d) apartment size and layout,
- (e) ceiling heights,
- (f) private open space and balconies,
- (g) natural ventilation,



#### **AGENDA**

# DEVELOPMENT ASSESSMENT PANEL 09/11/2016

(h) storage.

If a development control plan contains provisions that specify requirements, standards or controls in relation to a matter to which clause 6A applies, those provisions in the development control plan have no effect.

Clause 6A applies regardless of when the development control plan was made.

In terms of lodging an application under SEPP 65, it is noted that the proposal has provided the verification and detail required by clause 50 and Schedule 1, Part 1(2)(5) of the *Environmental Planning and Assessment Regulation 2000*.

In accordance with clause 30(2), the proposal has also adequately addressed the design principles contained in the Residential Flat Design Code. The following table provides an assessment against the design quality principles:

Requirement	Proposed	Complies
Principle 1: Context and		
neighbourhood	The proposal is for a six storey	Yes
character	residential flat building with basement	
Good design responds	car parking. The area is characterised	
and contributes to its	by a mixture of low rise and high rise	
context. Context is the key	developments with views and	
natural and built features	connection to the surrounding	
of an area, their	waterfront and business areas. A	
relationship and the	number of larger flat buildings exist in	
character they create	the immediate area. Encouraging	
when combined. It also	higher density development in areas	
includes social, economic,	with close proximity to the CBD or	
health and environmental	business zones is desirable for the	
conditions.	area.	
Responding to context	The design responds to the site	
involves identifying the	context and characteristics by	
desirable elements of an	maintaining a higher density, having	
area's existing or future	views to the waterfront land,	
character. Well designed buildings respond to and	connecting with links to the waterfront	
enhance the qualities and	and business areas. The design of the development is also consistent with	
identity of the area	surrounding development.	
including the adjacent	Surrounding development.	
sites, streetscape and		
neighbourhood.		
noighbourneou.		
Consideration of local		
context is important for all		
sites, including sites in		
established areas, those		
undergoing change or		
identified for change.		
Principle 2: Built form		
and scale	The proposal incorporates a minor	Yes
Good design achieves a	variation to the LEP controls for	
scale, bulk and height	building height. Refer to comments on	
appropriate to the existing	clauses 4.3 and 4.6 of LEP 2011	
or desired future character	assessment for consideration of the	
of the street and	proposed variations.	

#### **AGENDA**

# DEVELOPMENT ASSESSMENT PANEL 09/11/2016

surrounding buildings.

Good design also achieves an appropriate built form for a site and the building's purpose in terms of building alignments, proportions, building type, articulation and the manipulation of building elements.

Appropriate built form defines the public domain, contributes to the character of streetscapes and parks, including their views and vistas, and provides internal amenity and outlook.

Overall, the height and bulk of the proposed building are considered to be acceptable in the streetscape and future desired character of the area.

The building incorporates ground floor setbacks to Gore Street and Alva Lane, which are consistent with the desired character for the area and existing development. Satisfactory articulation and variation in building colours and materials are also proposed.

The site is partially visible from public space on the Hastings River foreshore (Westport Park) and would provide a satisfactory contribution to the existing vista from this location.

Impacts on existing views from nearby properties are considered in detail later in this report under 'View Sharing'.

The proposed internal unit layouts provide for internal amenity and orientation of the block takes advantage of the north aspect.

**Principle 3: Density** 

Good design achieves a high level of amenity for residents and each apartment, resulting in a density appropriate to the site and its context.

Appropriate densities are consistent with the area's existing or projected population. Appropriate densities can be sustained by existing or proposed infrastructure, public transport, access to jobs, community facilities and the environment.

The proposal is for a floor space ratio (FSR) of 1.99:1, which complies with the maximum 2:1 FSR adopted in the LEP.

The adopted FSR for the site is consistent with the objectives of the R4 High Density Residential zone and the height of buildings envisaged for the area.

The proposed development is considered to be consistent with surrounding densities of the newer buildings at 14 Waugh Street and 27-29 Waugh Street.

The proposed density is also considered to be sustainable having regard to availability of infrastructure, and public transport, proximity to services and community facilities and the environmental quality of the area.

Yes

#### Principle 4: Sustainability

Good design combines positive environmental, social and economic outcomes.

Good sustainable design includes use of natural cross ventilation and sunlight for the amenity and liveability of residents and passive thermal design for ventilation, heating and cooling reducing reliance on technology and operation elements costs. Other include recycling reuse of materials and waste, use of sustainable materials and deep soil zones for groundwater recharge and vegetation.

The north - south orientation of the block has been utilised. All units contain acceptable north facing balconies/aspect and opportunities for natural ventilation.

BASIX certificate has also been provided demonstrating that the design satisfies acceptable energy and water efficiency measures.

Suitable landscaping areas proposed.

Yes

#### Principle 5: Landscape

Good design recognises that together landscape and buildings operate as integrated an and sustainable system. resulting attractive in developments with good amenity. A positive image and contextual fit of well designed developments is achieved by contributing to the landscape character of streetscape and neighbourhood.

Good landscape design enhances the development's environmental performance by retaining positive natural features which contribute to the local context, co-ordinating water and soil management, solar access, micro-climate, tree canopy, habitat values and preserving green networks.

A landscaping plan has been submitted with the application and shows areas consistent with planning controls. In particular, the plan provides a good mixture of useable landscaped ground floor open space along with large balcony areas that can accommodate private landscaping.

There are no existing landscaping elements worth retaining onsite.

The proposed landscaping will be consistent with other landscaping on newer developments in the area.

Yes



#### **AGENDA**

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Good landscape design optimises useability, privacy and opportunities for social interaction, equitable access, respect for neighbours' amenity and provides for practical establishment and long term management.  Principle 6: Amenity Good design positively influences internal and external amenity for residents and neighbours. Achieving good amenity contributes to positive living environments and resident well being.  Good amenity combines appropriate room dimensions and shapes, access to sunlight, natural ventilation, outlook, visual and acoustic privacy, storage, indoor and outdoor space, efficient layouts and service areas and ease of access for all age groups and degrees of mobility.	The building incorporates generous unit layouts and design which optimise the northern orientation, ventilation, privacy, open space etc.  Adequate storage and outdoor space provided throughout the building and site.  Accessibility is possible via a mixture of ramps, stairs and lifts.  Building depth is satisfactory.	Yes
Principle 7: Safety Good design optimises safety and security within the development and the public domain. It provides for quality public and private spaces that are clearly defined and fit for the intended purpose. Opportunities to maximise passive surveillance of public and communal areas promote safety.  A positive relationship between public and private spaces is achieved through clearly defined secure access points and well lit and visible areas that are easily maintained and appropriate to the location and purpose.	The various array of windows, doors and balconies throughout the building provide surveillance of the site and also the public domain.  Access to the site is predominately controlled via single entry point off Gore Street. Entry via Alva Lane is limited to the communal open space. Access to both these areas can be controlled electronically.  The interface between public and private/communal space is considered to be clearly defined at the site frontage.	Yes

Principle 8: Housing diversity and social interaction Good design achieves a mix of apartment sizes, providing housing choice for different demographics, living needs and household budgets.  Well designed apartment developments respond to social context by providing housing and facilities to suit the existing and future social mix.  Good design involves practical and flexible features, including different types of communal spaces for a broad range of people and providing opportunities for social interaction among residents.	The proposal includes a good mix of 2 and 3 bedroom apartments to suit a variety of budgets and housing needs.	Yes
Principle 9: Aesthetics Good design achieves a built form that has good proportions and a balanced composition of elements, reflecting the internal layout and structure. Good design uses a variety of materials, colours and textures.  The visual appearance of a well designed apartment development responds to the existing or future local context, particularly desirable elements and repetitions of the streetscape.	The plans provide examples of the colours, textures and finishes.  The colours and materials provided indicate a contemporary quality design and finish. It is considered that the aesthetics of the building will respond appropriately to the surrounding environment and context of the existing and desired character of the locality.	Yes

In accordance with Clause 28(2), the proposal has also adequately addressed the Apartment Design Guide. The following table provides an assessment against the Apartment Design Guide with assessment comments considering the design criteria and design objectives where applicable:

Apartment Design Guide (ADG) Objective	Design Guidance/Design Criteria (Italics)	Proposed	Complies
3A Site analys	sis		
3A - 1 Site analysis illustrates that design decisions have been based on opportunities and constraints of the site conditions and their relationship to the surrounding context.	Each element in the Site Analysis Checklist should be addressed (Appendix 1 of ADG)	Suitable site analysis completed.	Yes
3B Orientation	<u>1</u>		,i
3B - 1 Building types and layouts respond to the	Buildings along the street frontage define the street, by facing it and incorporating direct access from the street (see figure 3B.1).	Orientation acceptable.  Building designed to face the primary Gore Street frontage with a secondary access off Alva Lane.	Yes
streetscape and site while optimising solar access	Where the street frontage is to the east or west, rear buildings should be orientated to the north.	Building has been placed to the south of the site to maximise the north aspect.	
within the development.	Where the street frontage is to the north or south, overshadowing to the south should be minimised and buildings behind the street frontage should be orientated to the east and west (see figure 3B.2).	Some overshadowing of the property to the south will occur but is not considered excessive - refer to comments on overshadowing later in this report.	
3B - 2 Overshadowi ng of neighbouring properties is minimised	Living areas, private open space and communal open space should receive solar access in accordance with sections 3D Communal and public	The design of the development has an emphasis on north orientation with all units having north facing living areas.	Yes
during mid winter.	open space and 4A Solar and daylight access.  Solar access to living	The orientation of the development and setbacks also ensure no adverse	

			09/11/2016	
	rooms, balconies and private open spaces of neighbours should be considered.	overshadowing of adjoining properties.		
3C Public dor	⊥ main interface	<u> </u>		シ
3C - 1 Transition between private and public domain is achieved without compromisin g safety and security	Terraces, balconies and courtyard apartments should have direct street entry, where appropriate.  Changes in level between private terraces, front gardens and dwelling entries above the street level provide surveillance and improve visual privacy for ground level dwellings (see figure 3C.1).	Ground floor areas and fence design is consistent with ADG.  Balconies and windows overlook public domain.	Yes	10000000000000000000000000000000000000
	Upper level balconies and windows should overlook the public domain.			
3C - 2 Amenity of the public domain is retained and enhanced.	Planting softens the edges of any raised terraces to the street, for example above sub-basement car parking.  Mail boxes should be located in lobbies, perpendicular to the street alignment or integrated into front fences where individual street entries are provided.  The visual prominence of underground car park vents should be minimised and located at a low level where possible.	Landscaping has been incorporated into the design to soften the built form.  Mailbox design and location acceptable.  Car park design, garbage and other services create no impact.	Yes	SP056
	Substations, pump rooms, garbage storage areas and other service requirements should be located in basement car parks or out of view.  Ramping for accessibility should be minimised by building entry location and setting ground floor levels.			×
	setting ground floor levels in relation to footpath levels.			PORT MACQUARIE HASTINGS

3D Communal and public open space

3D - 1 An adequate area of communal open space is provided to enhance residential amenity and to provide opportunities for landscaping

#### Design Criteria

- 1. Communal open space has a minimum area equal to 25% of the site (see figure 3D.3)
- 2. Developments achieve a minimum of 50% direct sunlight to the principal usable part of the communal open space for a minimum of 2 hours between 9 am and 3 pm on 21 June (mid winter).

Communal open space should be consolidated into a well designed, easily identified and usable area.

Communal open space should have a minimum dimension of 3m. and larger developments should consider greater dimensions.

Communal open space should be co-located with deep soil areas.

Direct, equitable access should be provided to communal open space areas from common circulation areas, entries and lobbies.

Where communal open space cannot be provided at ground level, it should be provided on a podium or roof.

Where developments are unable to achieve the design criteria, such as on small lots, sites within business zones, or in a dense urban area, they should:

provide communal spaces elsewhere such as a landscaped roof

25% of the site (588.1m<sup>2</sup>) equates to a communal open space area requirement of 147m<sup>2</sup>. The development provides an area of approximately 42m<sup>2</sup> with an additional 10m<sup>2</sup> area being 2.58m in width (just short of the 3m width requirement).

As allowed by the ADG. the shortfall is justified based on the following:

- The shortfall has been offset by providing the units with an excess of private open space above the standard.
- The site is constrained by size and the lack of opportunities to consolidate with surrounding sites.
- The site is well positioned to take advantage of surrounding public open space for larger communal activities.

In addition to the above, the communal area is easily accessible, well defined, useable, colocated with deep soil areas, located at ground level and contains a mixture of light and shade areas.

Yes



	top terrace or a common room  - provide larger balconies or increased private open space for apartments  - demonstrate good proximity to public open space and facilities and/or provide contributions to public		
3D - 2 Communal open space is designed to allow for a range of activities, respond to site conditions and be attractive and inviting	open space  Facilities are provided within communal open spaces and common spaces for a range of age groups (see also 4F Common circulation and spaces), incorporating some of the following elements:  - seating for individuals or groups  - barbecue areas  - play equipment or play areas  - swimming pools, gyms, tennis courts or common rooms.	The nominated area is capable of being used for barbeques, seating etc and allows a mixture of light and shade at different times of the day.	Yes
3D - 3 Communal open space is designed to maximise safety	Communal open space and the public domain should be readily visible from habitable rooms and private open space areas while maintaining visual privacy.	Habitable rooms overlook the communal and public domain areas.  The area is also fenced for security.	Yes
3D - 4 Public open space, where provided, is responsive to the existing pattern and uses of the neighbourho od	The public open space should be well connected with public streets along at least one edge.  The public open space should be connected with nearby parks and other landscape elements.  Public open space should be linked through view lines, pedestrian desire paths, termination points and the wider street grid.	No public open space proposed.  It is noted that the site is well positioned and connected to existing and surrounding public open space.	Yes

Solar access should be provided year round along with protection from strong winds.

#### 3E Deep soil zones

3E - 1 Deep soil zones provide areas on the site that allow for and support healthy plant and tree growth. They improve residential amenity and promote management of water and air quality

#### Design Criteria

- 1. Deep soil zones are to meet the following minimum requirements:
- a) < 650m², no min dimension, 7% site area deep soil zone.
- b) 650-1500m², 3m dimension, 7% site area deep soil zone.
- c) >1500m², 6m dimension, 7% site area deep soil zone.

On some sites it may be possible to provide larger deep soil zones, depending on the site area and context:

- 10% of the site as deep soil on sites with an area of 650m<sup>2</sup> -1,500m<sup>2</sup>
- 15% of the site as deep soil on sites greater than 1,500m².

Deep soil zones should be located to retain existing significant trees and to allow for the development of healthy root systems, providing anchorage and stability for mature trees. Design solutions may include:

- basement and sub basement car park design that is consolidated beneath building footprints
- use of increased front and side setbacks
- adequate clearance around trees to ensure

The site is <650m<sup>2</sup>. The applicant proposes 6.7% deep soil zone. The minor variation is offset by other semi deep soil zone areas (i.e. contain a degree of soil depth to allow small landscaping species but restricted by basement below).

The outcome is consistent with the ADG when factoring in the size of the site (small/constrained) and that the semi deep soil zones still allow a level of landscaping. Stormwater is also achievable.

Yes



## DEVELOPMENT ASSESSMENT PANEL 09/11/2016

long term health

 co-location with other deep soil areas on adjacent sites to create larger contiguous areas of deep soil.

Achieving the design criteria may not be possible on some sites including where:

- the location and building typology have limited or no space for deep soil at ground level (e.g. central business district, constrained sites, high density areas, or in centres)
- there is 100% site coverage or nonresidential uses at ground floor level.

Where a proposal does not achieve deep soil requirements, acceptable stormwater management should be achieved and alternative forms of planting provided such as on structure.

## **3F Visual privacy**

3F - 1 Adequate building separation distances are shared equitably between neighbouring sites, to achieve reasonable levels of external and internal visual privacy

#### Design Criteria

- 1. Separation between windows and balconies is provided to ensure visual privacy is achieved. Minimum required separation distances from buildings to the side and rear boundaries are as follows:
- a) Building height up to 12m (4 storey) need 6m setback to habitable and 3m to non habitable.
- b) Buildings up to 25m (5-8 storeys) need 9m to habitable and 4.5m to

Separation either complies or will be screened.

Yes

PORT MACQUARIE HASTINGS

non habitable.

c) Buildings over 25m (9+ storeys) need 12m to habitable and 6m to non habitable.

> Note: Separation distances between buildings on the same site should combine required building separations depending on the type of room (see figure 3F.2).

Gallery access circulation should be treated as habitable space when measuring privacy separation distances between neighbouring properties

Generally one step in the built form as the height increases due to building separations is desirable. Additional steps should be careful not to cause a 'ziggurat' appearance.

For residential buildings next to commercial buildings, separation distances should be measured as follows:

- for retail, office spaces and commercial balconies use the habitable room distances
- for service and plant areas use the nonhabitable room distances.

New development should be located and oriented to maximise visual privacy between buildings on site and for neighbouring buildings. Design solutions include:

site layout and building

		•	13/11/2010	
	orientation to minimise privacy impacts (see also section 3B Orientation)			
	<ul> <li>on sloping sites, apartments on different levels have appropriate visual separation distances (see figure 3F.4).</li> </ul>			
	Apartment buildings should have an increased separation distance of 3m (in addition to the requirements set out in design criteria 1) when adjacent to a different zone that permits lower density residential development to provide for a transition in scale and increased landscaping (figure 3F.5).			
	Direct lines of sight should be avoided for windows and balconies across corners.			\ \{\
	No separation is required between blank walls			
3F - 2 Site and building design elements	Communal open space, common areas and access paths should be separated from private	The communal open spaces are separated from private areas or will be screened.	Yes	5
increase privacy without compromisin g access to light and air and balance outlook and views from habitable rooms and private open space	open space and windows to apartments, particularly habitable room windows.	Balcony design, roofing, fencing and screens will ensure privacy between the units and also adjoining properties.		4
	access and entries		 	
3G - 1 Building entries and pedestrian	Multiple entries (including communal building entries and individual ground floor entries) should be	Development provides access on two frontages, which is considered sufficient for such a small	Yes	PORT MACH

		•	13/11/2010	
access connects to and addresses the public domain	provided to activate the street edge.  Entry locations relate to the street and subdivision pattern and the existing pedestrian network.  Building entries should be clearly identifiable and communal entries should be clearly distinguishable from private entries.  Where street frontage is limited and multiple buildings are located on the site, a primary street address should be provided with clear sight lines and pathways to secondary building entries.	site. Entry points are identifiable.		2000 P
3G - 2 Access, entries and pathways are accessible and easy to identify	Building access areas including lift lobbies, stairwells and hallways should be clearly visible from the public domain and communal spaces.  The design of ground floors and underground car parks minimise level changes along pathways and entries.  Steps and ramps should be integrated into the overall building and landscape design.  For large developments 'way finding' maps should be provided to assist visitors and residents (see figure 4T.3).  For large developments electronic access and audio/video intercom should be provided to manage access	Access is visible.  No major level changes.  Steps and ramps are integrated.	Yes	SS/SSS
3H Vehicle ac		0		
3H - 1 Vehicle access points are designed and located	Car park access should be integrated with the building's overall facade. Design solutions may include:	Standard car park access provided, which dips below the road out of site.  Landscaping also provided	Yes	PORT MACQUAI HASTING

## DEVELOPMENT ASSESSMENT PANEL 09/11/2016

to achieve safety, minimise conflicts between pedestrians and vehicles and create high quality streetscapes

- the materials and colour palette to minimise visibility from the street
- security doors or gates at entries that minimise voids in the facade
- where doors are not provided, the visible interior reflects the facade design and the building services, pipes and ducts are concealed.

Car park entries should be located behind the building line.

Vehicle entries should be located at the lowest point of the site minimising ramp lengths, excavation and impacts on the building form and layout.

Car park entry and access should be located on secondary streets or lanes where available.

Vehicle standing areas that increase driveway width and encroach into setbacks should be avoided.

Access point locations should avoid headlight glare to habitable rooms.

Adequate separation distances should be provided between vehicle entries and street intersections.

The width and number of vehicle access points should be limited to the minimum.

Visual impact of long driveways should be minimised through changing alignments and screen planting.

to help blend in the entry.

Entry located behind the building line.

Access has been provided on the north to help maintain solar access/setback to the north.

Headlight glare will focus on driveways across the road - no impact.

Suitable separation to intersections.

Garbage screened.

Pedestrian and vehicle access separated.



The need for large vehicles to enter or turn around within the site should be avoided.

Garbage collection, loading and servicing areas are screened.

Clear sight lines should be provided at pedestrian and vehicle crossings.

Traffic calming devices such as changes in paving material or textures should be used where appropriate.

Pedestrian and vehicle access should be separated and distinguishable. Design solutions may include:

- changes in surface materials
- level changes
- the use of landscaping for separation

### 3J Bicycle and car parking

3J - 1 Car parking is provided based on proximity to public transport in metropolitan Sydney and centres in regional areas

### **Notes**

Port Macquarie is a nominated regional centre.

In terms of using Guide to Traffic Generating

## Design Criteria

- 1. For development in the following locations:
- a) on sites that are within 800 metres of a railway station or light rail stop in the Sydney Metropolitan Area: or
- b) on land zoned, and sites within 400 metres of land zoned, B3 Commercial Core, B4 Mixed Use or equivalent in a nominated regional centre

the minimum car parking requirement for residents and visitors is set out in the Guide to Traffic Generating Developments, or the car parking Site is within 400m of a B3 zone.

Building is medium density.

10 x 2 bed units and 1 x 3 bed units proposed.

11 x 1 space per unit = 11 spaces

10 x 2 bedroom units/5 = 2 spaces

1 x 3 bedroom unit/2 = 0.5 spaces

11/5 = 2.2 visitor spaces.

Total required is 11 + 2 + 0.5 + 2.2 = 15.7 spaces (rounds to 16)

Applicant proposes 14 spaces onsite and contributions to cover the 2 space shortfall. Such an

Yes



requirement prescribed by the relevant council, whichever is less  The car parking needs for a development must be provided off street.  Where a car share scheme operates locally, provide car share parking spaces within the development. Car share spaces, when provided,	outcome is acceptable with opportunities to use contributions to improve/increase public parking in the area.		としてい
should be on site.  Where less car parking is provided in a development, council should not provide on street resident parking permits			どろう
Guide to Traffic Generating Developments			\\
Medium density residential flat buildings require:			V
- 1 space per unit +			70
- 1 space for every 5 x 2 bedroom unit +			$\mathcal{J}_{\lambda}$
- 1 space for every 2 x 3 bedroom unit +			ノ
- 1 space for 5 units (visitor parking).			
High density residential flat buildings for metropolitan sub-regional centres require:			<b>C</b> (
- 0.6 spaces per 1 bedroom unit			
- 0.9 spaces per 2 bedroom unit			
- 1.40 spaces per 3 bedroom unit +			
1 space per 5 units     (visitor parking)			
Conveniently located and sufficient numbers of parking spaces should be provided for motorbikes and scooters.	The basement car park allows for vehicle spaces to be used for motorbikes etc. There are also storage areas available for	Yes	PORT MA HAST
	the relevant council, whichever is less  The car parking needs for a development must be provided off street.  Where a car share scheme operates locally, provide car share parking spaces within the development. Car share spaces, when provided, should be on site.  Where less car parking is provided in a development, council should not provide on street resident parking permits  Guide to Traffic  Generating Developments  Medium density residential flat buildings require:  1 space for every 5 x 2 bedroom unit +  1 space for every 2 x 3 bedroom unit +  1 space for 5 units (visitor parking).  High density residential flat buildings for metropolitan sub-regional centres require:  0.6 spaces per 1 bedroom unit  0.9 spaces per 2 bedroom unit +  1 space per 5 units (visitor parking)  Conveniently located and sufficient numbers of parking spaces should be provided for motorbikes	the relevant council, whichever is less  The car parking needs for a development must be provided off street.  Where a car share scheme operates locally, provide car share parking spaces within the development. Car share spaces, when provided, should be on site.  Where less car parking is provided in a development, council should not provide on street resident parking permits  Guide to Traffic  Generating Developments  Medium density residential flat buildings require:  1 space for every 5 x 2 bedroom unit +  1 space for 5 units (visitor parking).  High density residential flat buildings for metropolitan sub-regional centres require:  0.6 spaces per 1 bedroom unit  1.40 spaces per 2 bedroom unit +  1 space per 5 units (visitor parking)  Conveniently located and sufficient numbers of parking spaces should be provided for motorbikes	the relevant council, whichever is less  The car parking needs for a development must be provided off street.  Where a car share scheme operates locally, provide car share parking spaces within the development. Car share spaces, when provided, should be on site.  Where less car parking is provided in a development, council should not provide on street resident parking permits  Guide to Trafftic Generating Developments  Medium density residential flat buildings require:  1 space per unit +  1 space for every 2 x 3 bedroom unit +  1 space for 5 units (visitor parking).  High density residential flat buildings for metropolitan sub-regional centres require:  0.6 spaces per 1 bedroom unit  1.40 spaces per 2 bedroom unit +  1 space per 5 units (visitor parking)  Conveniently located and sufficient numbers of parking spaces should be provided for motorbikes

		,	09/11/2016	
of transport	Secure undercover bicycle parking should be provided that is easily accessible from both the public domain and common areas.	bicycles.		
	Conveniently located charging stations are provided for electric vehicles, where desirable			X
3J - 3 Car park design and access is safe and secure	Supporting facilities within car parks, including garbage, plant and switch rooms, storage areas and car wash bays can be accessed without crossing car parking spaces.	Support facilities available and car park design satisfactory.	Yes	
	Direct, clearly visible and well lit access should be provided into common circulation areas.			
	A clearly defined and visible lobby or waiting area should be provided to lifts and stairs.			SS
	For larger car parks, safe pedestrian access should be clearly defined and circulation areas have good lighting, colour, line marking and/or bollards			2000 C
3J - 4 Visual and environmenta I impacts of	Excavation should be minimised through efficient car park layouts and ramp design.	Excavation minimised.  Layout is well organised.  While stacker spaces have not been popular to date in		9
underground car parking are minimised	Car parking layout should be well organised, using a logical, efficient structural grid and double loaded aisles.	Port Macquarie they are a suitable alternative.  Ventilation provided to car park and grills integrated into building design.		
	Protrusion of car parks should not exceed 1m above ground level. Design solutions may include stepping car park levels or using split levels on sloping sites.	g a rangem		
	Natural ventilation should be provided to basement and sub basement car			PORT MACQUARIE HASTINGS

## DEVELOPMENT ASSESSMENT PANEL 09/11/2016

parking areas.

Ventilation grills or screening devices for car parking openings should be integrated into the facade and landscape design

### 4A Solar and daylight access

4A - 1 To optimise the number of apartments receiving sunlight to habitable rooms, primary windows and private open space

#### Design Criteria

- 1. Living rooms and private open spaces of at least 70% of apartments in a building receive a minimum of 2 hours direct sunlight between 9 am and 3 pm at mid winter in the Sydney Metropolitan Area and in the Newcastle and Wollongong local government areas.
- 2. In all other areas, living rooms and private open spaces of at least 70% of apartments in a building receive a minimum of 3 hours direct sunlight between 9 am and 3 pm at mid winter.
- 3. A maximum of 15% of apartments in a building receive no direct sunlight between 9 am and 3 pm at mid winter

The design maximises north aspect and the number of single aspect south facing apartments is minimised.

Single aspect, single storey apartments should have a northerly or easterly aspect.

Living areas are best located to the north and service areas to the south and west of apartments.

To optimise the direct sunlight to habitable rooms and balconies a number of the following Over 70% of units receive sunlight for a minimum of 3 hours between 9am and 3pm, mid winter.

All units receive some light and therefore the 15% standard (dot point 3) is not reached.

North aspect maximised in design.

No single aspect apartment proposed.

Living areas are located to the north.

More than 1m<sup>2</sup> sunlight for 15min achieved to living areas.

Yes



		(	09/11/2016	
	design features are used:			O
	- dual aspect apartments			
	- shallow apartment layouts			
	two storey and mezzanine level apartments			$\widehat{\mathcal{O}}$
	- bay windows			
	To maximise the benefit to residents of direct sunlight within living rooms and private open spaces, a minimum of 1m² of direct sunlight, measured at 1m above floor level, is achieved for at least 15 minutes.			SON SON
	Achieving the design criteria may not be possible on some sites. This includes:			
	- where greater residential amenity can be achieved along a busy road or rail line by orientating the living rooms away from the noise source			
	- on south facing sloping sites			
	- where significant views are oriented away from the desired aspect for direct sunlight			(
	Design drawings need to demonstrate how site constraints and orientation preclude meeting the design criteria and how the development meets the objective.			
4A - 3 Design incorporates shading and glare control, particularly for warmer months	A number of the following design features are used:  - balconies or sun shading that extend far enough to shade summer sun, but allow winter sun to penetrate living areas	Techniques have been utilised in the design to an acceptable level.	Yes	FORT MACO

## DEVELOPMENT ASSESSMENT PANEL 09/11/2016

-	shading devices such as eaves, awnings, balconies, pergolas, external louvres and planting
-	horizontal shading to north facing windows

- vertical shading to east and particularly west facing windows
- operable shading to allow adjustment and choice
- high performance glass that minimises external glare off windows, with consideration given to reduced tint glass or glass with a reflectance level below 20% (reflective films are avoided)

#### **4B Natural ventilation**

4B - T All
habitable
rooms are
naturally
ventilated

The building's orientation maximises capture and use of prevailing breezes for natural ventilation in habitable rooms.

Depths of habitable rooms support natural ventilation.

The area of unobstructed window openings should be equal to at least 5% of the floor area served.

Light wells are not the primary air source for habitable rooms.

Doors and openable windows maximise natural ventilation opportunities by using the following design solutions:

- adjustable windows with large effective openable areas
- a variety of window types that provide

Design and location of openings make use of natural ventilation.

Yes

		•	19/11/2010	
	safety and flexibility such as awnings and louvres  - windows which the occupants can reconfigure to funnel breezes into the apartment such as vertical louvres, casement windows and externally opening doors			としている
4B - 2 The layout and design of single aspect apartments maximises natural ventilation	Apartment depths are limited to maximise ventilation and airflow (see also figure 4D.3)  Natural ventilation to single aspect apartments is achieved with the following design solutions:  - primary windows are augmented with plenums and light wells (generally not suitable for cross ventilation)  - stack effect ventilation / solar chimneys or similar to naturally ventilate internal building areas or rooms such as bathrooms and laundries  - courtyards or building indentations have a width to depth ratio of 2:1 or 3:1 to ensure effective air circulation and avoid trapped smells	Depth of units are acceptable given the multi aspect apartments allowing light and ventilation.	Yes	
4B - 3 The number of apartments with natural cross ventilation is maximised to create a comfortable indoor	Design Criteria  1. At least 60% of apartments are naturally cross ventilated in the first nine storeys of the building. Apartments at ten storeys or greater are deemed to be cross ventilated only if any enclosure of the balconies	The units are all multi aspect to allow natural ventilation. Building depth does not exceed 18m.	Yes	PORT MAC HASTI

#### DA

## DEVELOPMENT ASSESSMENT PANEL 09/11/2016

AGENDA			
environment for residents			

at these levels allows adequate natural ventilation and cannot be fully enclosed.

2. Overall depth of a cross-over or crossthrough apartment does not exceed 18m. measured glass line to glass line.

The building should include dual aspect apartments, cross through apartments and corner apartments and limit apartment depths.

In cross-through apartments external window and door opening sizes/areas on one side of an apartment (inlet side) are approximately equal to the external window and door opening sizes/areas on the other side of the apartment (outlet side) (see figure 4B.4).

Apartments are designed to minimise the number of corners, doors and rooms that might obstruct airflow.

Apartment depths, combined with appropriate ceiling heights, maximise cross ventilation and airflow

## 4C Ceiling heights

## 4C - 1 Ceiling height achieves sufficient natural ventilation and daylight access

#### **Design Criteria**

1. Measured from finished floor level to finished ceiling level, minimum ceiling heights are:

Minimum ceiling height for apartment and mixed use buildings

Habitable rooms = 2.7m

Non-habitable = 2.4m

For 2 storey apartments = 2.7m for main living area

Units have minimum 2.7m ceiling heights.

Development is not located in a mixed use zone/area, so higher ceiling requirements do not apply. The ADG overrides the DCP on this aspect (i.e. DCP asks for higher ceilings on ground and first floor).

Yes



	floor and 2.4m for second floor, where its area does not exceed 50% of the apartment area			$\mathcal{O}$
	Attic spaces = 1.8m at edge of room with a 30 degree minimum ceiling slope  If located in mixed use areas = 3.3m for ground and first floor to promote future flexibility of use  These minimums do not preclude higher ceilings if desired.			S S S S S S S S S S S S S S S S S S S
4C - 2 Ceiling height	Ceiling height can accommodate use of ceiling fans for cooling and heat distribution.  A number of the following design solutions can be used:  the hierarchy of rooms in an apartment is defined using changes in ceiling heights and alternatives such as raked or curved ceilings, or double	Ceiling heights are acceptable throughout the development.	Yes	
-	height spaces  - well proportioned rooms are provided, for example, smaller rooms feel larger and more spacious with higher ceilings  - ceiling heights are maximised in habitable			
	rooms by ensuring that bulkheads do not intrude. The stacking of service rooms from floor to floor and coordination of bulkhead location above non-habitable areas, such as robes or storage, can assist			*
4D Apartment s	size and layout  Design Criteria	The development provides	Yes	PORT MACQUAI HASTING

## DEVELOPMENT ASSESSMENT PANEL 09/11/2016

layout of rooms within an apartment is functional, well organised and provides a high standard of amenity

1. Apartments are required to have the following minimum internal areas:

Studio =  $35m^2$ 

1 bedroom =  $50m^2$ 

 $2 bedroom = 70m^2$ 

 $3 \text{ bedroom} = 90\text{m}^2$ 

The minimum internal areas include only one bathroom. Additional bathrooms increase the minimum internal area by 5m<sup>2</sup> each.

A fourth bedroom and further additional bedrooms increase the minimum internal area by 12m<sup>2</sup> each.

2. Every habitable room must have a window in an external wall with a total minimum glass area of not less than 10% of the floor area of the room. Daylight and air may not be borrowed from other rooms.

Kitchens should not be located as part of the main circulation space in larger apartments (such as hallway or entry space).

A window should be visible from any point in a habitable room.

Where minimum areas or room dimensions are not met apartments need to demonstrate that they are well designed and demonstrate the usability and functionality of the space with realistically scaled furniture layouts and circulation areas. These circumstances would be assessed on their merits

10 x 2 bedroom units (all with 2 bathrooms) and 1 x 3 bedroom unit (with 3 bathrooms).

The 2 bedroom units exceed 75m² (factors in extra 5m² for additional bathroom) and the 3 bedroom exceeds 100m² (factors in extra 10m² for additional 2 bathrooms).

Every habitable room has access to a window with compliant glass area.

Kitchens are not part of hallways etc.



AGENDA			
4D - 2 Environment al performance of the apartment is maximised			
4D - 3 Apartment layouts are			

## Design Criteria

- 1. Habitable room depths are limited to a maximum of 2.5 x the ceiling height.
- 2. In open plan layouts (where the living, dining and kitchen are combined) the maximum habitable room depth is 8m from a window.

Greater than minimum ceiling heights can allow for proportional increases in room depth up to the permitted maximum depths.

All living areas and bedrooms should be located on the external face of the building.

Where possible:

- bathrooms and laundries should have an external openable window.
- main living spaces should be oriented toward the primary outlook and aspect and away from noise sources

The ceiling heights are 2.7m. Therefore depth of rooms should not exceed 6.75m.

Habitable rooms do not exceed 6.75m.

The open plan areas do not exceed 8m.

Living areas and bedrooms are located on the external face of the buildina.

Yes

## layouts are designed to accommodat e a variety of household activities and needs

#### Design Criteria

- 1. Master bedrooms have a minimum area of 10m<sup>2</sup> and other bedrooms 9m2 (excluding wardrobe space).
- 2. Bedrooms have a minimum dimension of 3m (excluding wardrobe space).
- 3. Living rooms or combined living/dining rooms have a minimum width of:
- 3.6m for studio and 1 bedroom apartments
- 4m for 2 and 3 bedroom

Master bedrooms comply with the 10m<sup>2</sup> minimum standard and other bedrooms comply with the 9m<sup>2</sup> standard.

Bedrooms comply with 3m minimum dimension.

Living rooms comply with 4m minimum dimension.

Suitable separation of rooms exists via use of doors, walls etc

Robes in bedrooms considered acceptable.

Layouts contain flexibility.

Yes



apartments

4. The width of cross-over or cross-through apartments are at least 4m internally to avoid deep narrow apartment layouts.

Access to bedrooms, bathrooms and laundries is separated from living areas minimising direct openings between living and service areas.

All bedrooms allow a minimum length of 1.5m for robes.

The main bedroom of an apartment or a studio apartment should be provided with a wardrobe of a minimum 1.8m long, 0.6m deep and 2.1m high.

Apartment layouts allow flexibility over time, design solutions may include:

- dimensions that facilitate a variety of furniture arrangements and removal
- spaces for a range of activities and privacy levels between different spaces within the apartment
- dual master apartments
- dual key apartments
  Note: dual key apartments
  which are separate but on
  the same title are regarded
  as two sole occupancy units
  for the purposes of the
  Building Code of Australia
  and for calculating the mix of
  apartments
- room sizes and proportions or open plans (rectangular spaces (2:3) are more easily furnished than square spaces (1:1))
- efficient planning of



## DEVELOPMENT ASSESSMENT PANEL

			09/11/2010
	circulation by stairs, corridors and through rooms to maximise the amount of usable floor space in rooms		
4E Private op	en space and balconies		
4E - 1 Apartments	Design Criteria  1. All apartments are	The 2 bedroom apartments have	Yes

4E - 1 Apartments provide appropriately sized private open space and balconies to enhance residential amenity

- 1. All apartments are required to have primary balconies as follows:
- a) Studio apartments = 4m<sup>2</sup>
- b) 1 bedroom apartments= 8m² and 2m min depth.
- c) 2 bedroom apartments
   = 10m² and 2m min depth.
- d) 3+ bedroom apartments = 12m<sup>2</sup> and 2.4m min depth.

The minimum balcony depth to be counted as contributing to the balcony area is 1m.

2. For apartments at ground level or on a podium or similar structure, a private open space is provided instead of a balcony. It must have a minimum area of 15m² and a minimum depth of 3m.

Increased communal open space should be provided where the number or size of balconies are reduced.

Storage areas on balconies is additional to the minimum balcony size.

Balcony use may be limited in some proposals by:

 consistently high wind speeds at 10 storeys and above The 2 bedroom apartments have balconies that are in excess of the 10m² and 2m minimum dimension.

The 3 bedroom apartment has a balcony that is in excess of the 12m<sup>2</sup> and 2.4m minimum depth.

Ground floor apartments have in excess of the 15m² and 3m minimum depth.



		•	19/11/2016
	- close proximity to road, rail or other noise sources		
	- exposure to significant levels of aircraft noise		
	<ul> <li>heritage and adaptive reuse of existing buildings</li> </ul>		
	In these situations, juliet balconies, operable walls, enclosed wintergardens or bay windows may be appropriate, and other amenity benefits for occupants should also be provided in the apartments or in the development or both. Natural ventilation also needs to be demonstrated		
4E - 2 Primary private open space and balconies are appropriately located to enhance liveability for residents	Primary open space and balconies should be located adjacent to the living room, dining room or kitchen to extend the living space.  Private open spaces and balconies predominantly face north, east or west.	Private open space areas adjoin living areas and are not located on southern elevations.  Balconies contain suitable openness.	Yes
	Primary open space and balconies should be orientated with the longer side facing outwards or be open to the sky to optimise daylight access into adjacent rooms.		
4E - 3 Private open space and balcony design is integrated into and contributes to the overall architectural form and detail of the building	Solid, partially solid or transparent fences and balustrades are selected to respond to the location. They are designed to allow views and passive surveillance of the street while maintaining visual privacy and allowing for a range of uses on the balcony. Solid and partially solid balustrades are preferred.	Suitable mixture of solid and glass used to provide views and privacy.  Balconies suitably comply with requirements.	Yes
	Full width full height glass		

	balustrades alone are generally not desirable.		
	Projecting balconies should be integrated into the building design and the design of soffits considered.		
	Operable screens, shutters, hoods and pergolas are used to control sunlight and wind.		
	Balustrades are set back from the building or balcony edge where overlooking or safety is an issue.		
	Downpipes and balcony drainage are integrated with the overall facade and building design.		
	Air-conditioning units should be located on roofs, in basements, or fully integrated into the building design.		
	Where clothes drying, storage or air conditioning units are located on balconies, they should be screened and integrated in the building design.		
	Ceilings of apartments below terraces should be insulated to avoid heat loss.		
	Water and gas outlets should be provided for primary balconies and private open space		
4E - 4 Private open space and balcony	Changes in ground levels or landscaping are minimised.	Balcony design will need to comply with BCA for safety reasons.	Yes
design maximises safety.	Design and detailing of balconies avoids opportunities for climbing and falls.		

#### 4F Common circulation and spaces

4F - 1
Common
circulation
spaces
achieve good
amenity and
properly
service the
number of
apartments

#### Design Criteria

- 1. The maximum number of apartments off a circulation core on a single level is eight.
- 2. For buildings of 10 storeys and over, the maximum number of apartments sharing a single lift is 40.

Greater than minimum requirements for corridor widths and/ or ceiling heights allow comfortable movement and access particularly in entry lobbies, outside lifts and at apartment entry doors.

Daylight and natural ventilation should be provided to all common circulation spaces that are above ground.

Windows should be provided in common circulation spaces and should be adjacent to the stair or lift core or at the ends of corridors.

Longer corridors greater than 12m in length from the lift core should be articulated. Design solutions may include:

- a series of foyer areas with windows and spaces for seating
- wider areas at apartment entry doors and varied ceiling heights

Design common circulation spaces to maximise opportunities for dual aspect apartments, including multiple core apartment buildings and cross over apartments.

Maximum number of units off a circulation core is 2.

Natural light and ventilation provided to the ground and top floor common circulation areas. Levels 2-5 will utilise mechanical ventilation and lighting.

Corridor widths are acceptable.

Living areas do not directly access core area.

No, but acceptabl e.



		·	9/11/2016
	Achieving the design criteria for the number of apartments off a circulation core may not be possible. Where a development is unable to achieve the design criteria, a high level of amenity for common lobbies, corridors and apartments should be demonstrated, including:		
	<ul> <li>sunlight and natural cross ventilation in apartments</li> </ul>		
	<ul> <li>access to ample daylight and natural ventilation in common circulation spaces</li> </ul>		
	- common areas for seating and gathering		
	- generous corridors with greater than minimum ceiling heights		
	- other innovative design solutions that provide high levels of amenity		
	Where design criteria 1 is not achieved, no more than 12 apartments should be provided off a circulation core on a single level.		
	Primary living room or bedroom windows should not open directly onto common circulation spaces, whether open or enclosed. Visual and acoustic privacy from common circulation spaces to any other rooms should be carefully controlled		
4F - 2 Common circulation spaces promote safety and provide for	Direct and legible access should be provided between vertical circulation points and apartment entries by minimising corridor or gallery length to give	Common areas are short in length but contain suitable width to allow access.  Other requirements such as lighting, signage etc can be conditioned.	Yes

AGENDA
social interaction between residents

short, straight, clear sight lines.

Tight corners and spaces are avoided.

Circulation spaces should be well lit at night.

Legible signage should be provided for apartment numbers, common areas and general wayfinding.

Incidental spaces, for example space for seating in a corridor, at a stair landing, or near a window are provided.

In larger developments, community rooms for activities such as owner's corporation meetings or resident use should be provided and are ideally co-located with communal open space.

Where external galleries are provided, they are more open than closed above the balustrade along their length.

The small number of units results in less of a need for larger communal areas.

## **4G Storage**

# 4G - 1 Adequate, well designed storage is provided in each apartment

#### Design Criteria

- 1. In addition to storage in kitchens, bathrooms and bedrooms, the following storage is provided:
- a) Studio apartments = 4m³.
- b) 1 bedroom apartments =  $6m^3$ .
- c) 2 bedroom apartments 8m³.
- d) 3 + bedroomapartments =  $10m^3$ .

At least 50% of the required storage is to be located within the apartment.

Storage is accessible from

The 2 bedroom apartments comply with the 8m³ additional storage and the 3 bedroom apartment complies with the 10m³ additional storage.

At least 50% is provided in the unit.

Storage location and design acceptable.

Yes



		0	9/11/2016	
4G - 2 Additional storage is conveniently located, accessible and nominated for individual apartments	either circulation or living areas.  Storage provided on balconies (in addition to the minimum balcony size) is integrated into the balcony design, weather proof and screened from view from the street.  Left over space such as under stairs is used for storage  Storage not located in apartments is secure and clearly allocated to specific apartments.  Storage is provided for larger and less frequently accessed items.  Storage space in internal or basement car parks is provided at the rear or side of car spaces or in cages so that allocated car parking remains accessible.  If communal storage rooms are provided they should be accessible from common circulation areas of the building.  Storage not located in an apartment is integrated into the overall building design and is not visible from the public domain.	Basement storage is accessible in the basement.  Storage has been integrated into the design.	Yes	357500000000000000000000000000000000000
4H Acoustic p	rivacy			
4H - 1 Noise transfer is minimised through the siting of buildings and building layout	Adequate building separation is provided within the development and from neighbouring buildings/adjacent uses (see also section 2F Building separation and section 3F Visual privacy). Window and door openings are generally orientated away from noise sources.	The use of separation, screening and having high use living areas face adjoining low use non habitable rooms (i.e. bathrooms) ensures no adverse acoustic issues. Living areas are also grouped throughout the levels of the building.  Other acoustic provisions of ADG have been suitably implemented.	Yes	PORT MACQUARIE HASTINGS

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	Noisy areas within buildings including building entries and corridors should be located next to or above each other and quieter areas next to or above quieter areas.			
	Storage, circulation areas and non-habitable rooms should be located to buffer noise from external sources.			58
	The number of party walls (walls shared with other apartments) are limited and are appropriately insulated.			50
	Noise sources such as garage doors, driveways, service areas, plant rooms, building services, mechanical equipment, active communal open spaces and circulation areas should be located at least 3m away from bedrooms.			
4H - 2 Noise impacts are mitigated within apartments through	Internal apartment layout separates noisy spaces from quiet spaces, using a number of the following design solutions:  - rooms with similar	Internal room layouts and grouping of room types will ensure suitable protection from noise.	Yes	
layout and acoustic treatments	noise requirements are grouped together  doors separate			40
	different use zones - wardrobes in bedrooms are co-located to act as sound buffers			
	Where physical separation cannot be achieved noise conflicts are resolved using the following design solutions:			
	<ul> <li>double or acoustic glazing</li> <li>acoustic seals • use of materials with low</li> </ul>			PORT MACQUARIE HASTINGS

## DEVELOPMENT ASSESSMENT PANEL 09/11/2016

 properties
 continuous walls to ground level courtyards where they do not conflict with streetscape or other

amenity requirements

noise penetration

### 4J Noise and pollution

4J - 1 In noisy or hostile environments the impacts of external noise and pollution are minimised through the careful siting and layout of buildings To minimise impacts the following design solutions may be used:

- physical separation between buildings and the noise or pollution source
- residential uses are located perpendicular to the noise source and where possible buffered by other uses
- non-residential buildings are sited to be parallel with the noise source to provide a continuous building that shields residential uses and communal open spaces
- non-residential uses are located at lower levels vertically separating the residential component from the noise or pollution source. Setbacks to the underside of residential floor levels should increase relative to traffic volumes and other noise sources
- buildings should respond to both solar access and noise.
   Where solar access is away from the noise source, non habitable rooms can provide a buffer

Development implements and has regard for ADG requirements.

It should be noted that fencing, screening etc has also been utilised to provide protection from noise sources. Yes



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	- where solar access is in the same direction as the noise source, dual aspect apartments with shallow building depths are preferable (see figure 4J.4)			
4J - 2 Appropriate noise shielding or attenuation techniques for the building design, construction and choice of materials are used to mitigate noise transmission	Design solutions to mitigate noise include:  - limiting the number and size of openings facing noise sources  - providing seals to prevent noise transfer through gaps  - using double or acoustic glazing, acoustic louvres or enclosed balconies (wintergardens)  - using materials with mass and/or sound insulation or absorption properties e.g. solid balcony balustrades, external screens and soffits	Development implements and has regard for ADG requirements.  It should be noted that the site is not affected by any known noise sources.	Yes	SACK BUTCH
4K - 1 A range of apartment types and sizes is provided to cater for different household types now and into the future	A variety of apartment types is provided The apartment mix is appropriate, taking into consideration:  - the distance to public transport, employment and education centres  - the current market demands and projected future demographic trends  - the demand for social and affordable housing  - different cultural and socioeconomic groups  Flexible apartment configurations are provided to support	A suitable apartment mix is provided. The units provide for singles, couples and small families. The top floor can cater for larger families or groups.	Yes	PORT MACQUARIE

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	and stages of life including single person households, families, multi-generational families and group households.			500
4K - 2 The apartment mix is distributed to suitable locations within the building	Different apartment types are located to achieve successful facade composition and to optimise solar access (see figure 4K.3).  Larger apartment types are located on the ground or roof level where there is potential for more open space and on corners where more building frontage is available.	Location of apartments provides acceptable compliance with ADG.  The ground and top floor apartments contain larger areas.	Yes	1925 1925
4L Ground flo	or apartments			
4L - 1 Street frontage activity is maximised where ground floor apartments are located	Direct street access should be provided to ground floor apartments.  Activity is achieved through front gardens, terraces and the facade of the building. Design solutions may include:  - both street, foyer and other common internal circulation entrances to ground floor apartments  - private open space is next to the street  - doors and windows face the street  Retail or home office spaces should be located along street frontages.	No direct street access to ground floor units proposed. The provision of an additional access in this case (i.e. small unit block) would create more confusion over the main entry point and is not considered necessary.  No retail proposed.  Design could be converted to allow direct street access for ground floor units if ever a home office use was implemented.	Yes	2562
	Ground floor apartment layouts support small office home office (SOHO) use to provide future opportunities for conversion into commercial or retail areas. In these cases provide higher floor to ceiling heights and ground floor amenities for easy			FORT MACQUARIE HASTINGS

		· ·	09/11/2016	X
	conversion.			O(1)
4L - 2 Design of ground floor apartments delivers	Privacy and safety should be provided without obstructing casual surveillance. Design solutions may include:	The use of elevation, fencing, screening and landscaping provides a suitable mixture of privacy and surveillance.	Yes	
amenity and safety for residents	- elevation of private gardens and terraces above the street level by 1-1.5m (see figure 4L.4)	Solar access will not be adversely inhibited.		
	- landscaping and private courtyards			
	- window sill heights that minimise sight lines into apartments			
	- integrating balustrades, safety bars or screens with the exterior design			
	Solar access should be maximised through:			
	- high ceilings and tall windows			
	trees and shrubs that allow solar access in winter and shade in summer			5
4M Facades				$\supset U$
4M - 1 Building facades	Design solutions for front building facades may include:	The building façade contains suitable elements that comply with ADG	Yes	
provide visual interest along	- a composition of varied building elements	requirements.		
the street while	- a defined base, middle and top of buildings			
respecting the character of the local area	- revealing and concealing certain elements			
	- changes in texture, material, detail and colour to modify the prominence of elements			
	Building services should be integrated within the overall façade.			PORT MACQUARIE HASTINGS
	Building facades should			HASTINGS

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	be well resolved with an appropriate scale and proportion to the streetscape and human scale. Design solutions may include:			S C C
	- well composed horizontal and vertical elements			$\mathcal{C}$
	- variation in floor heights to enhance the human scale			
	elements that are proportional and arranged in patterns			Ø
	public artwork or treatments to exterior blank walls			D C
	- grouping of floors or elements such as balconies and windows on taller buildings			
	Building facades relate to key datum lines of adjacent buildings through upper level setbacks, parapets, cornices, awnings or colonnade heights.			
	Shadow is created on the facade throughout the day with building articulation, balconies and deeper window reveals.			55
4M - 2 Building	Building entries should be clearly defined.	Entry is defined. The building provides	Yes	
functions are expressed by the facade	Important corners are given visual prominence through a change in articulation, materials or colour, roof expression or changes in height.	suitable articulation and expression for a corner site.		
	The apartment layout should be expressed externally through facade features such as party walls and floor slabs			*(
				PORT MACQ HASTIN

4N Roof design	gn			
4N - 1 Roof treatments are integrated into the building design and positively respond to the street	Roof design relates to the street. Design solutions may include:  - special roof features and strong corners  - use of skillion or very low pitch hipped roofs  - breaking down the massing of the roof by using smaller elements to avoid bulk  - using materials or a pitched form complementary to adjacent buildings  Roof treatments should be integrated with the building design. Design solutions may include:  - roof design proportionate to the overall building size, scale and form  - roof materials compliment the building  - service elements are integrated	Roof design is acceptable. Bulk of the roof has been minimised.	Yes	グラングでは、これにい
4N - 2 Opportunities to use roof space for residential accommodati on and open space are maximised	Habitable roof space should be provided with good levels of amenity. Design solutions may include:  - penthouse apartments  - dormer or clerestory windows  - openable skylights  Open space is provided on roof tops subject to acceptable visual and acoustic privacy, comfort levels, safety and security considerations.	Penthouse apartment proposed with large balcony.  Privacy below the top floor retained via roof areas over the lower balconies.	Yes	
4N - 3 Roof design incorporates	Roof design maximises solar access to apartments during winter	Roof design provides suitable shading and solar access. Balcony and	Yes	рог Н.

## DEVELOPMENT ASSESSMENT PANEL 09/11/2016

courtyards

		•	09/11/2016	
40 - 2 Landscape design contributes to the streetscape and amenity	Tree and shrub selection considers size at maturity and the potential for roots to compete (see Table 4)  Table 4 requires  - For site area up to 850m² = 1 medium tree per 50m² of deep soil zone  - Between 850 - 1,500m² = 1 large tree or 2 medium trees per 90m² of deep soil zone  - Greater than 1,500m² = 1 large tree or 2 medium trees per 80m² of deep soil zone  Landscape design responds to the existing site conditions including:  - changes of levels  - views  - significant landscape features including trees and rock outcrops  Significant landscape features should be protected by:  - tree protection zones (see figure 40.5)  - appropriate signage and fencing during construction  Plants selected should be endemic to the region and reflect the local ecology	Suitable landscaping plan provided that will allow variation in species type and size conducive to the size of the development.	Yes	SY CACHOLOGICAL CONTRACTORS
4P Planting o	n structures	T		
4P - 1 Appropriate soil profiles are provided	Structures are reinforced for additional saturated soil weight  Soil volume is appropriate for plant growth, considerations include:  - modifying depths and widths according to the	Can be engineered to comply - condition required.  The south western communal area contains consistent dimensions to allow a medium tree to grow as required by 4O - 1	Yes	**
	planting mix and	above.		PORT MACQUARIE HASTINGS

	irrigation frequency  free draining and long	Smaller areas contain suitable depths to allow	
	soil life span - tree anchorage	variations in species size and type.	
	Minimum soil standards for plant sizes should be provided in accordance with Table 5.		
	Table 5 requires		
	- Large trees 12-18m high, up to 16m crown spread at maturity = need 150m³ of soil at a depth of 1,200mm and area of 10m x 10m or equivalent.		
	- Medium trees 8-12m high, up to 8m crown spread at maturity = need 35m³ of soil at a depth of 1,000mm and area of 6m x 6m or equivalent.		
	- Small trees 6-8m high, up to 4m crown spread at maturity = need 9m³ of soil at a depth of 800mm and area of 3.5m x 3.5m or equivalent.		
	- Shrubs need soil depth of 500-600mm		
	- Ground cover needs soil depth of 300- 450mm		
	- Turf needs soil depth of 200mm		
4P - 2 Plant growth is optimised with appropriate selection and maintenance	Plants are suited to site conditions, considerations include:	Detail can be provided at CC stage.	Yes
	- drought and wind tolerance		
	- seasonal changes in solar access		
	<ul> <li>modified substrate depths for a diverse range of plants</li> </ul>		

		•	J9/11/2016	
4P - 3 Planting on structures contributes to the quality and amenity of communal and public open spaces	<ul> <li>plant longevity</li> <li>A landscape maintenance plan is prepared.</li> <li>Irrigation and drainage systems respond to:</li> <li>changing site conditions</li> <li>soil profile and the planting regime</li> <li>whether rainwater, stormwater or recycled grey water is used</li> <li>Building design incorporates opportunities for planting on structures. Design solutions may include:</li> <li>green walls with specialised lighting for indoor green walls</li> <li>wall design that incorporates planting</li> <li>green roofs, particularly where roofs are visible from the public domain</li> <li>planter boxes</li> <li>Note: structures designed to accommodate green walls should be integrated into the building facade and consider the ability of the facade to change over time</li> </ul>	Design contains such areas above the basement car park to form the ground level landscaping.	Yes	SYZX BYZXBYXS
4Q Universal	design			
4Q - 1 Universal design features are included in apartment design to promote flexible housing for all community members	Developments achieve a benchmark of 20% of the total apartments incorporating the Liveable Housing Guideline's silver level universal design features	20% of 11 units = 2.2. The applicant has provided 2 Liveable units. Other units are also capable of being made more Liveable if required.	Yes	PORT MACQUARIE HASTINGS

		•	J9/11/2010	
4Q - 2 A variety of apartments with adaptable designs are provided	Adaptable housing should be provided in accordance with the relevant council policy Design solutions for adaptable apartments include:  - convenient access to communal and public areas  - high level of solar access  - minimal structural change and residential amenity loss when adapted  - larger car parking spaces for accessibility  - parking titled separately from apartments or shared car parking arrangements	Building design allows adaptability to enable compliance with ADG requirements.	Yes	2228 2228
4Q - 3 Apartment layouts are flexible and accommodat e a range of lifestyle needs	Apartment design incorporates flexible design solutions which may include:  - rooms with multiple functions  - dual master bedroom apartments with separate bathrooms  - larger apartments with various living space options  - open plan 'loft' style apartments with only a fixed kitchen, laundry and bathroom	Apartment design allows for flexible room usage.	Yes	SS 68
4S Mixed use	I	I	1	
4S - 2 Residential levels of the building are integrated within the development, and safety and amenity	Residential circulation areas should be clearly defined. Design solutions may include:  - residential entries are separated from commercial entries and directly accessible from the street	Development contains limited concealment/entrapment areas, limited excuse opportunity areas, secure areas and provides suitable surveillance to ensure safety to occupants.	Yes	PORT MACQUARIE HASTINGS

is maximised for residents	- commercial service areas are separated from residential components		
	<ul> <li>residential car parking and communal facilities are separated or secured</li> </ul>		
	<ul> <li>security at entries and safe pedestrian routes are provided</li> </ul>		
	<ul> <li>concealment opportunities are avoided</li> </ul>		
	Landscaped communal open space should be provided at podium or roof levels.		
4U Energy eff	iciency		
4U - 1 Development incorporates passive	Adequate natural light is provided to habitable rooms (see 4A Solar and daylight access).	Location of balconies and open space on the northern elevation ensures quality solar access.	Yes
environmenta I design	Well located, screened outdoor areas should be provided for clothes drying		
4U - 2 Development incorporates passive solar design to optimise heat storage in winter and reduce heat transfer in summer	A number of the following design solutions are used:  the use of smart glass or other technologies on north and west elevations  thermal mass in the floors and walls of north facing rooms is maximised  polished concrete floors, tiles or timber rather than carpet  insulated roofs, walls and floors and seals on window and door openings  overhangs and shading devices such as awnings, blinds and screens	Provisions provided in the design or can be retrospectively applied.	Yes

			<u> </u>
	Provision of consolidated heating and cooling infrastructure should be located in a centralised location (e.g. the basement)		
4U - 3 Adequate natural ventilation minimises the need for mechanical ventilation	A number of the following design solutions are used:  - rooms with similar usage are grouped together  - natural cross ventilation for apartments is optimised  - natural ventilation is provided to all habitable rooms and as many non-habitable rooms, common areas and circulation spaces as possible	All the units are provided with a sufficient number of openings and allowances for ventilation.	Yes
4V Water man	nagement and conservation		
4V - 1 Potable water use is minimised	Water efficient fittings, appliances and wastewater reuse should be incorporated.	BASIX certificate provided.  Landscaping can be managed/replanted to suit.	Yes
	Apartments should be individually metered. Rainwater should be collected, stored and reused on site.		
	Drought tolerant, low water use plants should be used within landscaped areas		
4V - 3 Flood management systems are integrated	Detention tanks should be located under paved areas, driveways or in basement car parks.	Detention provided via a tank and below ground area in unit 1 open spare area (located behind the	Yes
into site design	On large sites parks or open spaces are designed to provide temporary on site detention basins.	building).	
4W Waste ma	nagement		
4W - 1 Waste storage facilities are	Adequately sized storage areas for rubbish bins should be located	Suitable sized basement garbage storage proposed.	Yes

designed to minimise impacts on the streetscape, building entry and amenity of residents	discreetly away from the front of the development or in the basement car park.  Waste and recycling storage areas should be well ventilated.  Circulation design allows bins to be easily manoeuvred between storage and collection points.  Temporary storage should be provided for large bulk items such as mattresses.  A waste management plan should be prepared	Garbage area located in the basement out of site and accessible to occupants  Private collection required and to be conditioned.  Ventilation provided.		2000 P
4W - 2 Domestic waste is minimised by providing safe and convenient source separation and recycling	All dwellings should have a waste and recycling cupboard or temporary storage area of sufficient size to hold two days worth of waste and recycling.  Communal waste and recycling rooms are in convenient and accessible locations related to each vertical core.	Bin storage areas available within rooms.  Communal waste area is conveniently located in basement off the vertical core.	Yes	
	For mixed use developments, residential waste and recycling storage areas and access should be separate and secure from other uses.  Alternative waste disposal methods such as composting should be provided			
4X Building m		1		
4X - 1 Building design detail provides protection from weathering	A number of the following design solutions are used:  - roof overhangs to protect walls  - hoods over windows and doors to protect openings	Design contains suitable weather protection measures required by ADG.	Yes	**
	- detailing horizontal			PORT MACQUAR HASTING

		·	<i>J</i> 9/11/2016	
	edges with drip lines to avoid staining of surfaces			
	- methods to eliminate or reduce planter box leaching			
	appropriate design and material selection for hostile locations			NX
4X - 2 Systems and access	Window design enables cleaning from the inside of the building.	Except for some southern windows, the majority of windows could be	Yes	
enable ease of	Building maintenance systems should be	accessed via balconies/extension poles.		$\mathcal{O}$
maintenance	incorporated and integrated into the design of the building form, roof	Remainder would need scaffolding or abseiling equipment.		ACC
	and façade.  Design solutions do not require external scaffolding for maintenance access.	Bin storage area could be adapted to have a small maintenance area if required in the future.		$\langle \mathcal{C} \rangle$
	Manually operated systems such as blinds, sunshades and curtains are used in preference to mechanical systems.			
	Centralised maintenance, services and storage should be provided for communal open space areas within the building.			350
4X - 3 Material	A number of the following design solutions are used:	Can be applied during construction process.	Yes	
selection reduces ongoing maintenance costs	- sensors to control artificial lighting in common circulation and spaces			
Costs	<ul> <li>natural materials that weather well and improve with time such as face brickwork</li> </ul>			
	- easily cleaned surfaces that are graffiti resistant			
	<ul> <li>robust and durable materials and finishes are used in locations which receive heavy wear and tear, such as</li> </ul>			PORT MACQUARIE HASTINGS

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	common circulation	
	areas and lift interiors	

Clause 30(1), states that consent cannot be refused on the following grounds if the development satisfies the relevant design criteria:

- if the car parking for the building will be equal to, or greater than, the recommended minimum amount of car parking specified in Part 3J of the Apartment Design Guide,
- (b) if the internal area for each apartment will be equal to, or greater than, the recommended minimum internal area for the relevant apartment type specified in Part 4D of the Apartment Design Guide,
- (c) if the ceiling heights for the building will be equal to, or greater than, the recommended minimum ceiling heights specified in Part 4C of the Apartment Design Guide.

As noted in the above assessment, the proposed development satisfies the relevant design criteria for car parking, internal area and ceiling heights and consent is not proposed to be refused on any of these grounds.

Clause 30(2), states that development consent must not be granted if, in the opinion of the consent authority, the development does not demonstrate that adequate regard has been given to:

- (a) the design quality principles, and
- (b) the objectives specified in the Apartment Design Guide for the relevant design criteria.

The above assessment tables demonstrates that adequate regard has been given to the provisions of the SEPP and ADG.

Further to the above assessment, Clauses 143A and 154A of the *Environmental Planning and Assessment Regulation 2000* require a certifying authority not issue a construction certificate for the development unless the certifying authority has received the statement by the qualified designer verifying that the development achieves compliance with the design quality principles at the construction certificate and occupation certificate. Compliance with Clauses 143A and 154A will form conditions of consent.

# State Environmental Planning Policy No. 71 – Coastal Protection and Clause 5.5 of Port Macquarie-Hastings Local Environmental Plan 2011

The site is located within a coastal zone noting clause 4 of the SEPP.

In accordance with clause 5, this SEPP prevails over the Port Macquarie-Hastings LEP 2011 in the event of any inconsistency.

Having regard for clauses 2, 8 and 12 to 16 of the SEPP and clause 5.5 of the PMH LEP 2011, the proposed development will not result in any of the following:

- a) any restricted access (or opportunities for access) to the foreshore;
- b) any adverse amenity impacts along the foreshore and on the scenic qualities of the coast;
- c) any adverse impacts on flora and fauna;
- d) the development being subject to any adverse coastal processes or hazards;
- e) any significant conflict between water and land based users of the area;



# DEVELOPMENT ASSESSMENT PANEL 09/11/2016

- f) any adverse impacts on any items of archaeological/heritage;
- g) reduction in the quality of the natural water bodies in the locality (due to effluent & stormwater disposal, construction impacts, landuse conflicts);
- h) adverse cumulative impacts on the environment;
- i) a form of development that is unsustainable in water and energy demands;
- j) development relying on flexible zone provisions. (refer to clause 5.3 of LEP 2011 - Development near zone boundaries unable to be undertaken when SEPP 71 applies).

The site and area are zoned for high density residential purposes. There are also similar scaled developments within 500mm of the site.

Whilst the development involves subdivision, the site is not located within a sensitive coastal location. Therefore, Clause 18 Masterplan requirements/waiver not triggered.

# State Environmental Planning Policy (Building Sustainability Index: BASIX) 2004

A BASIX certificate (number 716615M\_02) has been submitted demonstrating that the proposal will comply with the requirements of the SEPP. It is recommended that a condition be imposed to ensure that the commitments are incorporated into the development and certified at Occupation Certificate stage.

### State Environmental Planning Policy (Infrastructure) 2007

The development does not trigger the clauses or thresholds in the SEPP.

### State Environmental Planning Policy (Major Development) 2005

The development does not trigger any clauses or thresholds in the SEPP.

### Port Macquarie-Hastings Local Environmental Plan 2011

The proposal is consistent with the LEP having regard to the following:

Clause 2.2, the subject site is zoned R4 High Density Residential. In accordance
with clause 2.3(1) and the R4 zone land use table, the proposed development for
a residential flat building is a permissible land use with consent.

The objectives of the R4 zone are as follows:

- o To provide for the housing needs of the community within a high density residential environment.
- o To provide a variety of housing types within a high density residential environment.
- To enable other land uses that provide facilities or services to meet the day to day needs of residents.
- To provide for tourist and visitor accommodation in key tourist precincts of urban areas of the Council area, while also encouraging increased population levels.
- To encourage development that has regard to the desired future character of streets and supports active and safe uses at pedestrian level.

In accordance with Clause 2.3(2), the proposal is consistent with the zone objectives having regard to the following:



- The proposal is a permissible land use;
- The development will provide high density residential apartments to meet the housing needs of the community;
- The proposal has regard to the desired character of the street and supports safe use at the pedestrian level.
- Clause 2.7, the demolition requires consent as it does not fit within the provisions of SEPP (Exempt and Complying) 2008.
- Clause 4.3, this clause establishes the maximum "height of a building" (or building height) that a building may be built to on any parcel of land. The term "building height (or height of building)" is defined in the LEP to mean "the vertical distance between ground level (existing) and the highest point of the building, including plant and lift overruns, but excluding communication devices, antennae, satellite dishes, masts, flagpoles, chimneys, flues and the like". The term "ground level (existing)" is also defined in the LEP to mean "the existing level of a site at any point".

The building height limit for the site is identified on the Height of Buildings Map as being 19m. The majority of the built form complies with the standard. However, there are some protrusions of the top floor roof that exceed the height limit by up to 1.2m. Refer to Drawings DA-150-153 by DDC Architects, which demonstrates the areas of the building that exceed the height limit.

In considering the height variation, compliance with the objectives of Clause 4.3 of the LEP have been considered below:

(a) to ensure that buildings are compatible with the height, bulk and scale of the existing and desired future character of the locality,

### Comment:

The proposed building height varies from just over 15m to 20.2m. The building presents as a six storey building.

The locality is characterised by a number of other residential flat buildings ranging in height from three to eight storeys above ground level. Examples include 1 Waugh Street, 14 Waugh Street, 27-29 Waugh Street, 2 Hollingsworth Street and 8-10 Hollingsworth Street to name but a few.

Based on the above, the proposed height, bulk and scale of the development is considered compatible with the existing and future character of the locality.

(b) to minimise visual impact, disruption of views, loss of privacy and loss of solar access to existing development,

### Comment:

The visual impact of the building is considered satisfactory for the following reasons:

- The main variations are located behind the facades of the building and are therefore less distinctive.
- The variations are minor equating to 1.2m, which represents a variation of 6.3%
- The building height is similar to others in the area and will therefore not be visually dominant.



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View impacts and solar access are considered elsewhere in this report under 'View Sharing' and 'Overshadowing'. The proposed development and minor height variation is unlikely to create any adverse view loss or overshadowing.

Potential privacy impacts are considered under the relevant DCP provisions below and have been satisfactorily addressed in the building design.

(c) to minimise the adverse impact of development on heritage conservation areas and heritage items,

### Comment:

The site does not contain any known heritage items or sites of significance.

(d) to nominate heights that will provide a transition in built form and land use intensity within the area covered by this Plan.

### Comment:

The proposed height is consistent with (and even lower than) other buildings in the area. Therefore, the proposed height is considered to be consistent with other buildings in the area and transitions well into the future strategic heights for the locality. The minor variations do not compromise this intent.

In addition to the above, the applicant has lodged a written request in accordance with Clause 4.6 of the LEP objecting to the 19m building height standard applying to the site, which is established under Clause 4.3 (see comments below).

- Clause 4.1, the minimum lot size provisions do not apply to strata subdivisions as per Clause 4.1(4).
- Clause 4.4, the floor space ratio (FSR) of the proposal is 1.99:1 which complies with the maximum 2:1 floor space ratio applying to the site.
- Clause 4.6, consent must not be granted for a proposal that contravenes a development standard unless the consent authority has considered a written request from the applicant that justifies the variation by showing that the subject standard is unreasonable or unnecessary and that there are sufficient environmental planning grounds to justify the contravening of the standard.

As a result of the above, the applicant submitted a Clause 4.6 variation to the standard based on the following summarised reasons:

- The ADG 4C Ceiling heights has increased the minimum from 2.4m to 2.7m (an additional 300mm) to help achieve good daylight access and natural ventilation to residential apartments. The accumulative effect of the extra 300mm per level results in a higher building, but results in improved design which ensures longer term adaptability for other uses.
- The overland flow of the stormwater together with site flooding constraint dictated the minimum RL of the proposed ground floor to be above 1:100 yr level.
- The parapet level of the roof could be reduced by 250mm, however, the desire for long term best practise waterproofing dictates that roof geometry should be a minimum 3 degree slope, which results in the parapet level being a maximum 1.2m above the height limit.
- The level of the parapet is a result of a detailed design resolution to achieve a building design with no visible lift overrun. The design of a building with no



visible lift overrun was discussed in the Pre-DA meeting as being an important design element.

- Masking the lift overrun leads to a positive addition to the character of the skyline. In ADG 4N-1 Roof design, design guidance states "Roof treatments should be integrated with the building design. Design solutions may include: service elements are integrated".
- The development is consistent with the zone and height control objectives.
- The variation creates no loss of views or adverse overshadowing.
- Significant parts of the top floor are recessed to reduce the bulk of the building and area seeking a variation.
- The site is highly constrained.

Having considered the application and Clause 4.6 variation, the proposal will have limited impact on the environment as per the reasons identified by the applicant above. In addition, it is also considered that the development:

- Will provide a height that meets the existing and proposed future character of the area.
- The development contains significant sections of compliance with the standard.
- Compliance with the standard would be unreasonable in this case given the minor nature of the variations proposed and compliance with the FSR.
- The development is consistent with the zoning and height objectives of the LEP 2011 and is unlikely to have any implications on State related issues or the broader public interest.
- The floor to ceiling heights are not excessive.
- Partially obstructed views to the Hastings River exist from the existing buildings located to the south of the subject site. As a result, limited view loss will occur via the variation. It should also be noted that the loss of view occurs with a compliant building height and footprint.
- There is public interest in the efficient use of land within proximity to existing services and infrastructure. Such development encourages walking, cycling and use of public transport and decreases ongoing maintenance costs for public infrastructure compared to lower density residential development. The height of the building has helped maximise the FSR and true development potential of the property.
- The variations will not be readily visible due to the minor nature of the 6.3% variation.
- There are similar sized and even higher buildings within 500m of the site. As a result, the proposed height and minor variation are not unreasonable within the context of the area.
- The development complies with the FSR requirement, which is an indicator of bulk and scale.
- There will be negligible public domain impact.
- The development is well articulated which further reduces the bulk of the building.
- The height helps achieve better designed units.



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- Through the use of screening and separation, there will be no loss of privacy.
- As per Planning Circulars PS 08-003 & 08-014, Council can assume the Director's Concurrence for variations to height limits. In addition, the variation is less than 10% and able to be determined by DAP, which provides transparency to the decision.
- Clause 5.5, relevant objectives of this clause are addressed by SEPP 71 section (see above).
- Clause 5.9, no listed trees in Development Control Plan 2013 are proposed to be removed.
- Clause 5.10, the site does not contain any known heritage items or sites of significance.
- Clause 7.3, the site is land within a mapped "flood planning area". The application has been reviewed by Council's Flood Officer and accepted, subject to conditions. Therefore, the proposal is acceptable on the basis of the following:
  - The proposal is compatible with the flood hazard of the land taking into account projected changes as a result of climate change;
  - The proposal will not result in a significant adverse affect on flood behaviour that would result in detrimental increases in the potential flood affectation of other development or properties;
  - The proposal incorporates measures to minimise and manage the flood risk to life and property associated with the use of land;
  - The proposal is not likely to significantly adversely affect the environment or cause avoidable erosion, siltation, destruction of riparian vegetation or a reduction in the stability of river banks or watercourses;
  - The proposal is not likely to result in unsustainable social and economic costs to the community as a consequence of flooding;
- Clause 7.4, the site is located within the flood risk management area. However, this clause applies to the following development with particular evacuation or emergency response issues caravan parks, aged care facilities, correctional facilities, emergency services facilities, group homes, hospitals & tourist & visitor accommodation. The proposed development does not fit within such development and therefore further consideration of Clause 7.4 is not applicable in this case.
- Clause 7.13, satisfactory arrangements are in place for provision of essential services including water supply, electricity supply, sewer infrastructure, stormwater drainage and suitable road access to service the development.
- (ii) Any draft instruments that apply to the site or are on exhibition:

None relevant.



### (iii) any Development Control Plan in force:

Port Macquarie-Hastings Development Control Plan 2013  DCP 2013: Residential Flat Development, Tourist and Visitor Accommodation			
and Mixed	d Use Development		Jiiiiiodatioii
DCP Objective	Development Provisions	Proposed	Complies
3.3.2.2	Satisfactory site analysis plan submitted.	Relevant information shown on submitted documentation.	Yes
3.3.2.3	Statement addressing site attributes and constraints submitted.	Relevant information shown on submitted documentation.	Yes
3.3.2.4	Streetscape and front setback:  • Within 20% of the average setback of the adjoining buildings.  • 3m setback to all frontages if no adjoining development.  • 2m setback to secondary frontages.  • Max. 9m setback for tourist development to allow for swimming pool.	Gore Street The average setback of the two adjoining buildings is approximately 4.5m. Therefore, 20% of the average is 0.9m, which allows for 5.4m or 3.6m setback. Applicant proposes 3.1m, which does not comply.  The applicant proposes a partial 0m secondary setback to Alva Lane, which also does not comply with the 2m secondary setback requirement.  The variations are considered minor while retaining consistency with the broader surrounding development and controls - see comments on 4.2.4.5 later in this assessment. In particular, it is generally accepted that a 3m front setback be applied to residential flat buildings within high density areas. The variations also only apply to parts of the frontage, which further reduces the bulk of the variation.  In terms of the Alva Lane setback variation, there are other examples of similar setbacks within the	No, but acceptable.

		Lane.	
3.3.2.5	Balconies and building extrusions can encroach up to 600mm into setback.	Balconies are setback 600mm	Yes
	Buildings generally aligned to street boundary.	Yes	Yes
	Primary openings aligned to street boundary or rear of site.	Yes, albeit some of the primary openings are located on the side setbacks. However, the use of screening, increased setbacks and lack of openings on adjoining properties limits any privacy issues.	Yes
3.3.2.6	Side setbacks comply with Figure 3.3-1:  Min. Side setback 1.5m for 75% of building depth.  Windows on side walls min. 3m from side boundary.  3m minimum where adjacent to existing strata titled building.	Development is setback 3m from side boundaries.	Yes
	Side walls adjacent to existing strata-titled buildings should be articulated and modulated to respond to the existing buildings.	Building articulation satisfactory. Windows have been offset and/or screened to maintain privacy.	Yes
	Min. 6m rear setback (including sub basements)	Being a dual frontage property, the site does not have a rear setback. Regardless, a larger setback has been provided to the north (i.e. 6m to the building and approx 4m to balconies).	Yes
3.3.2.11	Buildings should be sited across the frontage of the site (not down the length of the site). Refer to Figure 3.3-3.	The building has been sited across Alva Lane and partially down Gore Street. The corner lot and small size of the property makes it difficult to not extend down the length of the property in some capacity.	Yes
3.3.2.12	<ul> <li>Deep soil zones:</li> <li>Extend the width of the site and have minimum depth of 6m.</li> <li>Are contiguous across</li> </ul>	The deep soil zone does not extend the width of site due to the constrained nature of the small site. The deep soil zone areas	No, but acceptable.

	sites and within sites (see Fig 3.3-4).	will allow infiltration.	
	(See Fig 6.6 4).	The deep soil zone areas are discussed above in the ADG assessment and are considered to be a suitable outcome given the constrained nature of the small site and the attempt to achieve other requirements of setbacks, privacy, parking etc. The key objectives of allowing infiltration and plant growth are still achieved.	
3.3.2.13	Deep soil zones accommodate existing advanced trees, and allow for advanced tree planting.	Yes	Yes
3.3.2.14	Deep soil zones integrated with stormwater management measures.	Details to be provided at Construction Certificate stage.	Yes
3.3.2.15	Sunlight to the principal area of ground-level private open space of adjacent properties should not be reduced to less than 3 hours between 9.00am and 3.00pm on June 22.	Refer to comments on overshadowing at the end of this report.	Yes
	Buildings should not reduce the sunlight available to the windows of living areas that face north in existing adjacent dwellings to less than the above specification.	Refer to comments on overshadowing at the end of this report.	Yes
3.3.2.16	Internal clothes drying space provided (not mechanical).	Sufficient area provided for clothes drying.	Yes
	Ceiling fans provided in preference to air conditioning.	Can be installed retrospectively	Yes
	Solar hot water systems (or equivalent technology) provided.	Energy efficiency requirements covered by BASIX	Yes
	Photovoltaic arrays installed where practical.	Not nominated but can be installed retrospectively if required for certain aspects of the building. Energy efficiency requirements also covered by BASIX	Yes
3.3.2.17	Landscape plan provided including:	Soft landscaping = 143m <sup>2</sup> excluding ground floor	No, but acceptable.

	<ul> <li>35% soft landscaping with minimum width of 3m.</li> <li>Existing vegetation and proposed treatment.</li> <li>Details of hard landscaping.</li> <li>Location of communal recreational facilities.</li> <li>Species not to obscure doors, paths, etc.</li> <li>Street trees in accordance with Council's list.</li> </ul>	decks, which equates to 24% (less than 35%).  While the development does not meet the standard, the development still achieves the objectives of the DCP by providing useable and attractive open space. In particular, the proposed private open space areas are larger than required, which will allow a degree of landscaping in other	
		areas (i.e. on decks).  The variation is also compounded by the constrained nature of the small site and the applicants attempt to achieve compliance with other controls (i.e. density, car parking, private open space etc).	
3.3.2.19	Landscape plan to demonstrate how trees and vegetation contribute to energy efficiency and prevent winter shading on neighbouring properties.	Landscaping is acceptable and allows a range of species to be planted.	Yes
3.3.2.21	All dwellings at ground floor level have minimum 35m² of private open space, including one area 4m x 4m at maximum grade of 5% and directly accessible from living area.	Ground floor units have over 35m². Unit 1 has a 4m x 4m area while unit 2 has a 3.8m x 4m+ useable area.	No, but acceptable.
	Dwellings not at ground level have balconies with minimum area 8m² and minimum dimension 2m.	All apartments above ground level include a minimum of 8m² of balconies including at least one balcony with minimum dimension 2m.	Yes
3.3.2.23	Fencing or landscaping defines public/communal and private open space.	Fencing, gates and mail box structure help define public and private spaces.	Yes
3.3.2.24	Solid fences should be:  Max. 1.2m high,  Setback 1m,  Suitably landscaped,  Provide 3m x 3m splay.	Front fence is less than 1.2m and landscaped with transparent screens.	Yes

3.3.2.25	Fencing materials	Proposed fencing	Yes
0.0.2.20	consistent with or	considered complimentary	
	complimentary to existing	to others in the street and	
	fencing in the street.	what is expected into the	
		future.	
3.3.2.27	Building to be designed so	Being a corner lot, there is	No, but
	that:	a mixture of busy areas facing the street and	acceptable.
	<ul> <li>Busy, noisy areas face the street.</li> </ul>	internally. Due to design of	
	Quiet areas face the	surrounding development	
	side or rear of the lot.	and screening, no loss of	
	Bedrooms have line of	privacy will occur.	
	site separation of at		
	least 3m from parking		
	areas, streets and		
	shared driveways.  Openings of adjacent	Yes	Yes
	dwellings separated by at	. 50	
	least 3m.		
3.3.2.28	Building designed so noise	Groupings of living areas,	Yes
	transmission between	separation and offsetting	
	apartments is minimised.	of doorways will address noise transmission.	
		Landscaping and	
		screening will protect units	
		from communal open	
		space areas.	
	Uses are to be coupled	Refer to above comment.	Yes
	internally and between apartments i.e. noisy		
	internal and noisy external		
	spaces should be placed		
	together. (See Figure 3.3-		
0.0.0.00	6).	D ( ) ( )	\ <u>\</u>
3.3.2.29	Development complies with AS/NZS2107:2000 <i>Acoustic</i>	Details to be provided at CC stage.	Yes
	- Recommended design	oo slay <del>e</del> .	
	sound levels and		
	reverberation times for		
	building interiors for		
2 2 2 2 2	residential development.	The cite is leasted in	Vac
3.3.2.30	Impact of noise from key public places to be	The site is located in proximity to Westport	Yes
	considered.	Park. This space is used	
		for events on an infrequent	
		basis and is unlikely to	
		cause regular disruption to	
		residents of the	
		development.  Lots/development fronting	
		Buller Street will provide	
		further screening and	
		protection.	
3.3.2.31	Direct views between living	Combination of screens,	Yes

	room windows to be screened where:  Ground floor windows are within 9m of windows in an adjoining dwelling.  Other floors are within a 12m radius.  Living room windows are within 12m radius of the principal area of private open space of other dwellings.	fencing and separation will ensure privacy is retained both to and from the development.  A screen along the western edge of the Unit 11 balcony is not required due to the height above surrounding units providing separation and the roof on the lower balconies obstructing downward views.	
	Direct views may be screened with either a 1.8m high fence or wall, or screening that has maximum 25% openings.	Refer to above comment.	Yes
	Windows in habitable rooms screened if >1m above ground level and wall set back <3m.	Yes	Yes
	Balconies, decks, etc screened if <3m from boundary and floor area >3m <sup>2</sup> and floor level >1m above ground level.	All balconies are setback 3m or more from side boundaries.	Yes
3.3.2.32	Developments to be designed in accordance with AS 1428.	Development capable of complying. Details will be required at Construction Certificate stage.	Yes
3.3.2.33	Barrier free access to at least 20% of dwellings provided.	Yes - refer to comments on disabled access in ADG assessment.	Yes
3.3.2.34	Developments located close to open space, recreation, entertainment and employment.	Yes, site is within 400m.	Yes
	Where LEP permits FSR > 1:1, FSR not less than 1:1 should be achieved.	FSR 1.99:1.	Yes
3.3.2.35	Variety of types - studio, 1, 2, 3 and 3+ bedroom apartments	Development provides a mix of 2 and 3 bedroom apartments.	Yes
	Studio and 1 bedroom apartments not > 20% of total number of apartments.	None proposed.	N/A.
	Mix of 1 and 3 bedroom apartments at ground level.	There are 2 large 2 bedroom apartments provided on ground floor, which provides a suitable compromise.	Yes
			<u> </u>

3.3.2.37	Lift over-runs and plant integrated within roof	Yes	Yes
	Roof design to generate interesting skyline.	The stepped design creates an interesting façade and roof.	Yes
3.3.2.38	<ul> <li>Facade composition should:</li> <li>Have balance of horizontal and vertical elements.</li> <li>Respond to environmental and energy needs.</li> <li>Incorporate wind mitigation.</li> <li>Reflect uses within the buildings.</li> <li>Include combination of building elements.</li> </ul>	Development provides mixture of articulation and materials to create an interesting façade with regard to the environment.	Yes
3.3.2.39	Building elements, materials and colours consistent or complimentary to those existing in the street.	Sample board for development provided. Proposed colours and materials considered satisfactory.	Yes
3.3.2.40	Entrances clearly identifiable from street level.	A well designed entry off Gore Street provides pedestrian access to the building.	Yes
	Entries provide clear transition between public streets and shared private circulation spaces/apartments.	The entrances have been designed to transition people into the building. Mailboxes, materials and the opening within the building define the public/private interface.	Yes
	Entries avoid ambiguous and publicly accessible small spaces in entry areas.	Entrances are clear. The entrance to the communal area has been minimised/hidden to reiterate that it is more for occupants of the building.	Yes
	Entries sheltered and well lit.	Entry sheltered and can be well lit by lighting.	Yes
	Entries and circulation spaces sized for movement of furniture.	The design allows for movement of furniture throughout.	Yes
	Corridors minimum 2.5m wide and 3.0m high.	Corridors are of a suitable height and width.	Yes
	Corridor lengths minimised and avoid tight corners.	There are limited corridors proposed and those nominated are short in length.	Yes
3.3.2.41	Minimum 1 balcony per apartment.	At least 1 balcony per apartment.	Yes

	T		
	Main balcony accessible from living area.	Yes	Yes
	Balconies take advantage of favourable climatic conditions.	Each unit has a north facing balcony.	Yes
	Balconies and balustrades balance privacy and views.	Mixture of glass and screened balconies proposed.	Yes
3.3.2.42	Balconies include sunscreens, pergolas, shutters and operable walls.	Majority of balconies include sheltered components, sliding doors to create an indoor/outdoor living area and privacy screens.	Yes
	Balconies recessed to create shadowing to facade.	Majority of balconies are recessed or contain shade structures to create shadow elements over the façade.	Yes
	Solid balustrades discouraged.	Yes	Yes
	Air conditioning units not visible from the street.	No visible air conditioning identified on plans.	Yes
3.3.2.43	Secure open air clothes drying facilities that are: <ul> <li>easily accessible,</li> <li>screened from public domain and communal spaces,</li> <li>located with high degree of solar access.</li> </ul>	Sufficient area available on apartment balconies for clothes drying. In addition, the communal areas have the ability to introduce clothes drying facilities if required.	Yes
3.3.2.44	Mailboxes integrated into building design and sighted to ensure accessibility and security.	Mailbox area has been incorporated into the entrance area off Gore Street and is identifiable.	Yes
3.3.2.45	Public and private space clearly defined.	Private and public space appropriately defined.	Yes
	<ul> <li>Entrances:</li> <li>oriented to public street,</li> <li>provide direct and well lit access between car parks, lift lobbies and unit entrances,</li> <li>optimise security by grouping clusters (max. 8) around a common lobby</li> </ul>	The entrance is orientated towards Gore Street and has been designed as a large opening that funnels people into the building. The lobby area contains lifts and stairs to transport people to and from units, car parking and the street. Openings from units face the internal lobby as well as the lobby area being visually open to the street for security.  Casual surveillance of	Yes
	<ul><li>Surveillance facilitated by:</li><li>views over public space from living areas,</li></ul>	communal open space and public street available	163

	casual views of common internal areas,	from apartments.	
	provision of windows and balconies,	The provision of additional access points to ground	
	separate entries to ground level apartments.	floor units would create more confusion over the main entry point and is not considered necessary.	
	Concealment avoided by:  • preventing dark or blind alcoves,	Building design limits concealment opportunities.	Yes
	<ul> <li>providing lighting in all common areas,</li> <li>providing graded car parking illumination</li> </ul>		
	(greater at entrances).		
	Access to all parts of the building to be controlled.	Access to the building and throughout can be controlled via various electrical security systems/swipe cards.	Yes
3.3.2.46	Accessible storage provided for tenants in basement car park or garages.	Storage area provided in basement.	Yes
	One bike storage space per dwelling provided.	Bicycle storage area available within each unit and in the basement.	Yes
	Communal bulk waste required where:  > 6 dwellings, or  Number of bins wouldn't fit in street frontage, or	Communal bin storage area identified in basement car park.	Yes
	Topography would make		
	street collection difficult.  Communal bulk waste facilities integrated into development and located at ground or sub-basement level.	Bin storage area identified in basement car park.	Yes
	<ul> <li>Not visible from street,</li> <li>Easily accessible,</li> <li>Can be serviced by collection vehicles,</li> </ul>		
	Not adjoining private or communal space, windows or clothes drying areas,		
	<ul><li>Has water and drainage facilities for cleaning,</li><li>Maintained free of pests.</li></ul>		
	Evidence provided that site can be serviced by waste	Condition recommended requiring private waste	Yes

Г			
	collection service.	collection service for the	
0.0.0.15		development.	
3.3.2.48	Common trenching of utility	Can be conditioned.	Yes
	services where possible.	Details assessed at	
		construction certificate	
	Ab accompany desCEG	stage.	V
	Above ground utility	Area exists onsite to	Yes
	infrastructure integrated	incorporate infrastructure	
	with building design.	within garden beds or the building design.	
	Site and individual units	Can be conditioned.	Yes
	numbered.	Can be conditioned.	163
	Common aerials and	Can be conditioned.	Yes
	satellite dishes provided.	Can be conditioned.	163
DCP 2013	: General Provisions	<u> </u>	
DCP			1
Objective	Development Provisions	Proposed	Complies
2.7.2.2	Design addresses generic	Casual surveillance of	Yes
	principles of Crime	communal open space	
	Prevention Through	available from apartments.	
	Environmental Design	Private and public space	
	guideline:	appropriately defined.	
	<ul> <li>Casual surveillance and</li> </ul>	Casual surveillance of	
	sightlines	street and communal space	
	<ul> <li>Land use mix and</li> </ul>	available from apartments.	
	activity generators	Lighting and CCTV	
	Definition of use and	cameras can be installed	
	ownership	retrospectively.	
	Lighting		
	Way finding		
	Predictable routes and		
	entrapment locations		
2.3.3.1	Cut and fill 1.0m max. 1m	Cut >1m, but generally	Yes
	outside the perimeter of the	contained within external	
	external building walls	walls of the	
		building/basement car park	
		footprint.	
2.3.3.2	1m max. height retaining	None proposed.	Yes
0.5.0.0	walls along road frontages		
2.5.3.2	New accesses not	Development does not front	Yes
	permitted from arterial or	an arterial or distributor	
	distributor roads. Existing	road. Vehicle access limited	
	accesses rationalised or	to Gore Street.	
	removed where practical	A standard width dual lane	Yes
	Driveway crossing/s minimal in number and		169
	width including maximising	driveway proposed off Gore Street.	
	street parking	Gueet.	
2.5.3.3	Off-street parking in	Required:	Yes
2.0.0.0	accordance with Table	10 x 1 & 2 bedroom units =	103
	2.5.1:	10 spaces.	
	• 1 per 1 or 2 bed unit, 1.5	1 x 3 bedroom units = 1.5	
	per 3-4 bed unit + 1	spaces.	
	visitor per 4 units	Visitor parking 11/4 = 2.75	
	I VIOILOI POI T UIIILO	1	<u>i</u>

		T	1
		spaces. Total required = 14.25	
		spaces (rounds to 15)	
		Proposed:	
		Applicant proposes 14 spaces onsite and contributions to cover the 2 space shortfall - refer to comments on parking in ADG. Such an outcome is acceptable with opportunities to use contributions in the area to improve/increase public parking in the area.	
2.5.3.7	Visitor parking to be easily accessible	One space within the building, which will be accessible via a code.	Yes
	Parking in accordance with AS 2890.1	Compliance with the standard possible and to be reiterated through conditions.	Yes
2.5.3.14	Sealed driveway surfaces unless justified	Driveway areas to be concrete.	Yes
2.5.3.15	Driveway grades for first 6m of 'parking area' shall be 5% grade.	Compliance possible.	Yes
2.5.3.16	Transitional grades min. 2m length	Compliance possible.	Yes
2.5.3.17	Parking areas to be designed to avoid concentrations of water runoff on the surface.	Basement car park will not generate stormwater runoff.	Yes
	No direct discharge to K&G or swale drain	Connection to stormwater system to be conditioned.	Yes
	: Westport Precinct		
DCP Objective	Development Provisions	Proposed	Complies
4.2.4.3	Residential flat buildings to have 24m frontage. Dual frontages may accept an 18m frontage.	Frontage is just under 24m being 23.59, which is acceptable due to the property having dual frontage (allowed to be 18m).	Yes
4.2.4.4	Development complies with:         Building height complies with LEP.         Setbacks and building alignments consistent with 4.2-4.         Controls on building height, commercial uses etc apply to	Building height addressed in LEP section of this report. The DCP requires an upper storey setback to Gore Street. The Gore Street façade has a mixture of setback elements, which is considered acceptable and is consistent with other	Yes

	Dridge Core and	development in the even	
4.2.4.5	Bridge, Gore and William Street.  Setbacks and building	development in the area. Ceiling heights for ground and first floor are 2.7m. While not 3.3m, the height is acceptable given the building use is unlikely to change in the near future. Figure 4.2-5 allows a 0m	Yes
	alignments to be consistent with Figures 4.2-5 & 6 or 3m where no setback shown. Upper level to be setback.	setback to Gore Street. Applicant has chosen a setback more conducive to the area and that required by section 3.3 of the DCP. Setback provides a good middle standard.	
4.2.4.6	Side and rear setbacks to be:  - 3m from side boundaries.  - 6m from rear boundary.  - South of Gordon Street 10m rear setback.  - Party wall not appropriate.	The development is setback 3m from side boundaries.  It should be noted the property does not have a rear setback - dual frontage property.	Yes.
4.2.4.8	Side and rear walls are to be articulated to provide privacy and separation with balconies of adjacent buildings by the following:  - Up to 4 storeys or 12m = 6m habitable rooms/balconies and 3m non habitable.  - Between 5 & 8 storeys or 25m = 9m habitable rooms/balconies and 4.5m non habitable.  Where separation does not exist, privacy screens or louvers may be utilised.	Where separation is compromised, the development contains no windows or has nominated privacy screens.	Yes
4.2.4.9	Open space areas are:  - 25% communal open space. Where 25% not possible due to constraints, 5m² per dwelling required.  - 2 hours sunlight for communal area between 9am and 3pm.  - Communal areas may be reduced where development contributes to public area.	Communal open space less than 25%. Given the constrained nature of the site, the 5m² per dwelling requirement is more accurate. Such a rate requires 55m². The development provides a communal area that equates to approximately 55m². The communal area receives a suitable mixture of sun and shade.	Yes

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	<ul> <li>Rooftop communal setback from edges and not overlook.</li> </ul>		
4.2.4.10	Deep soil to site area provided as follows: - <650m² = 7% - 650m² to 1500m² = 10% - >1500m² = 15% Min 6m width unless a constrained site - see DCP for what constitutes constrained. Constrained sites need to be 3m. 10% paving allowed where tree growth can still occur.	Refer to comments in ADG assessment regarding deep soil areas.	No, but acceptabl e.
4.2.4.11	Fences and retaining walls to comply with the following:  - Within 1m of front boundary be max 1.2m high.  - Variations allowed where ground floor level is higher than ground level.  - Fences greater than 1.2m should be 50% transparent above the 1.2m height.  - Fences should step down sloping sites.	The proposed front fencing complies with the DCP requirements.	Yes

(iiia) any planning agreement that has been entered into under Section 93f or any draft planning agreement that a developer has offered to enter into under Section 93f:

None relevant.

iv) any matters prescribed by the Regulations:

### **New South Wales Coastal Policy:**

The proposed development is consistent with the objectives and strategic actions of this policy.

### **Demolition of buildings AS 2601:**

Demolition of the existing building on the site is capable of compliance with this Australian Standard and is recommended to be conditioned.

v) any coastal zone management plan (within the meaning of the <u>Coastal Protection Act 1979</u>), that apply to the land to which the development application relates:

None relevant.



(b) The likely impacts of that development, including environmental impacts on both the natural and built environments, social and economic impacts in the locality:

### **Context & Setting**

The site has frontage to Gore Street to the east and Alva Lane to the south.

Adjoining the site is a mixture of residential uses, including 3 storey residential flat buildings immediately to the north and west.

Adjoining the site to the south is an older single storey dwelling.

Within 400m of the site is a further mixture of commercial and residential development of various heights and design. Furthermore, the neighbourhood forms an important fringe location to the Port Macquarie CBD, Westport Park and Settlement City areas.

### Overshadowing

The relevant standards for overshadowing adopted in Development Control Plan 2013 are:

- (a) Sunlight to the principal areas of ground-level private open space of adjacent properties should not be reduced to less than 3 hours between 9am and 3pm on 22 June. Where existing overshadowing by buildings and fences is greater than this, sunlight should not be reduced by more than 20%.
- (b) Buildings should not reduce the sunlight available to the windows of living areas that face north in existing adjacent dwellings to less than the above specification.

In this instance, the adjoining buildings to the west and south of the site have potential to be impacted by the proposed development on 22 June. The existence of Gore Street provides protection to eastern buildings.

The Applicant has submitted shadow modelling to assist in the assessment of overshadowing impacts. The shadow angles and lengths shown in the submitted plans have been reviewed and are considered to be accurate.

The expected overshadowing impacts of the proposed development on adjoining development on 22 June can be summarised as follows:

- 9.00am to Midday Shadow will only be cast partially over the adjoining property to the west (not the building), retracting from 9am to midday. Shadow will be cast partially over southern property increasing to midday.
- Midday to 3pm Shadows will not cast over western property. Shadow will be maintained over the southern property, continuing through to 3pm via adjoining properties.

The applicant submits that the shadow impacts on the existing dwelling at 5 Gore Street are addressed as follows:

- The application does not impact on retention of 3hrs sunlight access to the east facing living room window of 5 Gore Street.
- Shadowing of part of the northern windows of 5 Gore Street is not unreasonable given the R4 High Density Residential zoning of the site, and Council's strategic objectives for pursuing high density development in the area.
- 5 Gore Street is suitable for redevelopment.



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- That any residential flat building development on the subject site will have the same or similar shadowing effect on 5 Gore Street.
- The subject site is isolated, being bounded by Gore Street, Alva Lane and existing strata titled buildings on its two other frontages without any adjoining available undeveloped lots that can be incorporated with it. In addition to its isolated position, the site is small in area and square in shape, making compliance with the regular DCP standards unreasonable.
- The proposed residential flat building is modest in built form, scale and number of units reflecting the smaller size and dimensions of the site.
- The overall proposal has planning merit and a high level of design quality which will be a positive contribution to the streetscape. As assessed elsewhere in the application, the proposal presents no unreasonable environmental impacts.

Having considered the above, Council staff agree with the justification provided by the applicant. Paramount to allowing the overshadowing is that 5 Gore Street is likely to come under pressure to be re-developed. A new development would likely be positioned better on the site to take advantage of solar access. For example, a development is likely to be positioned further to south onsite, factoring in more realistic provisions applying to the site and also surrounding properties.

### **View Sharing**

There are currently partial views of the Hastings River from the properties to the south of the proposed development (opposite side of Alva Lane). The views are very limited and obtained more down Gore Street rather than across the site. This is due to the existing surrounding buildings blocking views, including a multi storey building at 20 Buller Street.

The retention of views from the current adjoining properties is consider not possible and has little weight in this case. In particular, a compliant building could be erected on the subject site and result in the majority of views from surrounding properties being lost. Therefore, it is not realistic that the current views be retained.

In terms of the future development of the southern side of Alva Lane, views may be obtainable from the upper storeys due to allowable height limits and the slope of the land. The height variations proposed as part of this application are discussed previously in this report and considered to be minor and unlikely to contribute to the loss of future views obtainable from adjoining upper storeys.

Further consideration of views and the planning principles of NSW Land and Environment Court in *Tenacity Consulting v Warringah 2004 NSW LEC 140*, are not warranted in this case.

### Roads

The site has road frontage to Gore Street and Alva Lane.

Adjacent to the site, Gore Street is a sealed public road under the care and control of Council. Gore Street is a local road with a 19.5m road formation within a 30m road reserve. Alva Lane is a sealed public road under the care and control of Council. Alva lane is a local road with a 4.7m road formation within a 6.2m road reserve. In this regard construction of kerb and gutter and associated road pavement will be required within Alva Lane.

### **Traffic and Transport**

The site is currently approved for residential use. This development proposes to generate 77 daily trips. The addition in traffic associated with the development is



# DEVELOPMENT ASSESSMENT PANEL 09/11/2016

unlikely to have any adverse impacts to the existing road network within the immediate locality.

### **Site Frontage & Access**

Vehicle access to the site is proposed though one access driveway to Gore Street. All accesses shall comply with Council AUSPEC and Australian Standards, and conditions have been imposed to reflect these requirements.

### **Parking and Manoeuvring**

A total of 14 parking spaces (including 1 disabled space) have been provided on-site. The proposal incorporates 6 stacker parking mechanisms. Parking and driveway widths on site can comply with relevant Australian Standards (AS 2890) and conditions have been imposed to reflect these requirements.

Due to the type of development, car park circulation is required to enable vehicles to enter and exit the site in a forward manner. Site plans show adequate area is available (including provision of a turning bay) and conditions have been imposed to reflect these requirements.

### **Water Supply Connection**

There is an existing 150mm water main on the Gore Street frontage.

Individual water meters are to be provided for each unit. These may be located at each unit with a centralised electronic reading console and with a master water meter at the property boundary. If there are separate outdoor water service requirements, then an additional water meter(s) will be required for the general use areas.

The final water service sizing will need to be determined by a hydraulic consultant to suit the domestic side of the development, as well as fire service requirements to AS 2419. Any rainwater tank re-use or potable water top-up system and related protection requirements are to be detailed on the hydraulic plans.

### **Sewer Connection**

Sewerage facilities are available but will require extension at no cost to Council to serve the proposed development.

The proposed development is to discharge to a new manhole or existing sewer manhole. Any abandoned junctions are to be capped off at Council's main. Detailed plans will be required to be submitted for assessment with the S.68 application.

### **Stormwater**

The site naturally grades towards the North Eastern corner and is currently serviced via a direct connection to the public piped drainage system.

The legal point of discharge for the proposed development is defined as a direct connection to Council's stormwater pipe in Gore St.

Stormwater from the proposed development is planned to be disposed via an on-site detention system into a direct connection to Councils pipe which is consistent/inconsistent with the above requirements.

A detailed site stormwater management plan will be required to be submitted for assessment with the S.68 application and prior to the issue of a Construction Certificate.

In accordance with Councils AUSPEC requirements, the following must be incorporated into the stormwater drainage plan:

On site stormwater detention facilities

### Other Utilities

Telecommunication and electricity services are available to the site.



# DEVELOPMENT ASSESSMENT PANEL 09/11/2016

### Heritage

Refer to comments on heritage in the LEP section of this report.

### Other land resources

The site is within an established urban context and will not sterilise any significant mineral or agricultural resource.

### Water cycle

The proposed development will be unlikely to have any adverse impacts on water resources and the water cycle.

### Soils

The proposed development will be unlikely to have any adverse impacts on soils in terms of quality, erosion, stability and/or productivity subject to a standard condition requiring erosion and sediment controls to be in place prior to and during construction.

### Air and microclimate

The construction and/or operations of the proposed development will be unlikely to result in any adverse impacts on the existing air quality or result in any pollution. Standard precautionary site management condition recommended.

### Flora and fauna

Construction of the proposed development will not require any removal/clearing of any significant vegetation and therefore will be unlikely to have any significant adverse impacts on biodiversity or threatened species of flora and fauna. Section 5A of the Act is considered to be satisfied.

### Waste

Satisfactory arrangements are in place for proposed storage and collection of waste and recyclables. No adverse impacts anticipated. Standard precautionary site management condition recommended.

### **Energy**

The proposal includes measures to address energy efficiency and will be required to comply with the requirements of BASIX.

### Noise and vibration

No adverse impacts anticipated. Any noise generated during construction is likely to be short term and conditions will be imposed to restrict work to standard construction hours.

### **Bushfire**

The site is not identified as being bushfire prone.

### Safety, security and crime prevention

The proposed development will be unlikely to create any concealment/entrapment areas or crime spots that would result in any identifiable loss of safety or reduction of security in the immediate area. The increase in housing density will improve natural surveillance within the locality and openings from each dwelling overlook common and private areas.

### Social impacts in the locality

The proposed development is considered to have the following positive social impacts:



# DEVELOPMENT ASSESSMENT PANEL 09/11/2016

- Increase in housing;
- Increase mix of accommodation in the area catering for various markets;
- Employment opportunities during constructions of the facility;
- Development compatible with the transitioning nature of the area (i.e. higher density accommodation).

Potential negative issues have been considered throughout this report and either deemed acceptable or can be resolved through conditions.

### **Economic impact in the locality**

The proposed development will create an overall positive economic impact through expansion of higher density accommodation facilities. There will also maintain employment in the construction industry within the area. This can create and maintain employment opportunities, which in turn lead to flow on effects such as expenditure and investment in the local economy.

### Site design and internal design

The proposed development design satisfactorily responds to the site attributes and will fit into the locality. No adverse impacts likely.

### Construction

The development includes significant excavation for basement car parking adjacent to existing buildings. Prescribed conditions require that the developer protect and support adjoining structures if excavation extends below the footings of the structure, building or work.

A condition is also recommended requiring dilapidation reports to be prepared for adjoining properties, to allow for monitoring and rectification works (if necessary) of any damage caused by construction activities.

### **Cumulative Impacts**

The proposed development is not expected to have any adverse cumulative impacts on the natural or built environment or the social and economic attributes of the locality.

### (c) The suitability of the site for the development:

The proposal will fit into the locality and the site constraints have been adequately addressed and appropriate conditions of consent recommended.

### (d) Any submissions made in accordance with this Act or the Regulations:

Two (2) written submissions were received following public exhibition of the application.

Key issues raised in the submissions received and comments in response to these issues are provided as follows:



Submission Issue/Summary	Planning Comment/Response
The height of the development is	The height of the development is consistent
not compatible with surrounding	with the controls in place for the area and the
3 storey buildings.	proposed height variation is considered minor -
The height exceeds Council	refer to comments on Clause 4.3 and 4.6 in the
controls.	Port Macquarie Hastings Local Environmental
oontroid.	Plan 2011 section of this assessment report.
	In addition, there are other buildings within
	300m of the site that are either the same height
	or greater.
The below ground level will pose	Prior to the release of the construction
issues with underground water.	certificate, evidence will need to be submitted
isodos with dilacigiodila water.	to the Principal Certifying Authority showing
	that the water table will not be intercepted or
	that an approval/license under the Water Act
	1912 has been obtained from the Office of
	Water to intercept the water table.
Noise from 20+ vehicles waiting	The basement parking only accommodates 14
for the parking stacker under the	spaces with residents unlikely to be arriving or
building will cause noise	leaving at the same time. Therefore, cars
pollution.	waiting to park are unlikely to create any
penduern	adverse noise or noise above that created from
	the traffic on the surrounding streets.
Development will create parking	The development generally complies with the
problems.	number of parking spaces required per unit by
Not enough car spaces	legislation. Where the shortfall exists is in
proposed.	relation to visitor parking. However,
p. opessu.	contributions will be levied on the shortfall. The
	contributions will then be able to be utilised to
	actually improve parking in the area. In
	particular, evidence suggests that parking in the
	area is not being provided to its full potential.
The design is a basic cheap	The design is considered to contain elements
appearance and will diminish the	consistent with other developments in the area
outlook from surrounding	and will therefore not diminish the outlook from
properties.	adjoining properties. Except for some minor
• •	variations (identified in the above assessment
	report), it is considered that the applicant has
	come up with a suitable design on what is
	otherwise a constrained small site.
Proposal represents an	Based on the above assessment, it is
overdevelopment of the site. A 3	considered that the development is consistent
storey building would be more	with the planning controls in place for the area,
desirable.	with proposed variations having been justified.
The development will	20 Buller Street is located to the north of the
overshadow 20 Buller Street.	development. As a result, the proposed
	development cannot overshadow the property
	(i.e. shadows are cast predominately to the
	east, west and south).
Loss of privacy to bathrooms at	It is noted that the bathroom windows are 9m
20 Buller Street.	from the proposed building and approximately
	7m from the balcony areas. This separation will
	afford a level of privacy. Furthermore,
	legislation is aimed at maintaining privacy



# DEVELOPMENT ASSESSMENT PANEL 09/11/2016

	between living areas and living /primary open space areas, not low use rooms such as bathrooms.
The development will impact on stormwater drainage in the area.	The development proposes onsite detention to ensure stormwater from the site does not exceed pre development flows.

### (e) The Public Interest:

The proposed development satisfies relevant planning controls and is unlikely to impact on the wider public interest.

### 4. DEVELOPMENT CONTRIBUTIONS APPLICABLE

- Development contributions will be required towards augmentation of town water supply and sewerage system head works under Section 64 of the Local Government Act 1993.
- Development contributions will be required under Section 94 of the Environmental Planning and Assessment Act 1979 towards roads, open space, community cultural services, emergency services, administration buildings and parking.

### 5. CONCLUSION

The application has been assessed in accordance with Section 79C of the Environmental Planning and Assessment Act 1979.

Issues raised during assessment and public exhibition of the application have been considered in the assessment of the application. Where relevant, conditions have been recommended to manage the impacts attributed to these issues.

The site is suitable for the proposed development, is not contrary to the public's interest and will not have a significant adverse social, environmental or economic impact. It is recommended that the application be approved, subject to the recommended conditions of consent provided in the attachment section of this report.

### **Attachments**

1View. DA2016 - 372.1 Plans

2View. DA2016 - 372.1 Recommended Conditions

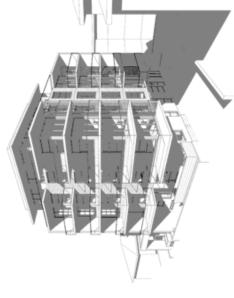
3View. DA2016 - 372.1 Submission - Iacono

4View. DA2016 - 372.1 Submission - Mack



# **Development Application**

### Proposed South Boundary Elevation roposed East Boundary Elevation **Drawing Schedule** Ground Floor Plan Level 1,2,3,4 Floor Plan Level 5 Floor Plan Proposed North Elevation Proposed South Elevation posed East Elevation Site Analysis Proposed Site Plan vea Plans (GFA) sement Plan ming Circles DA-115 DA-116 DA-118 DA-118 DA-150 DA-151 DA-152 DA-210 DA-105 DA-110 DA-211 DA-212 DA-301 DA-302 DA-401 DA-402 DA-403 DA-600 DA-600



Storage Diagrams Existing Shadow Diagrams Proposed Shadow Diagrams Strata Plans Sun Diagrams & Ventilation

each unit - min RECs 15 ood, laundy and at WC

# **DEVELOPMENT APPLICATION**

APARTMENT DEVELOPMENT

3 Gore Street, Port Macquarie, NSW

DDC Archiects
Unit 3,112 Russell Street
Emu Plains, NSW
2750, Australia
(1) +612 4726 6500
(e) info@archiectsdc.com.au

Project Type: Residential Apartment Building DEVELOPMENT APPLICATION Clent Name: Gary Allen Project Number: 15019

Date / Time: 5/09/2016 4:07:50 PM Project Revision: H

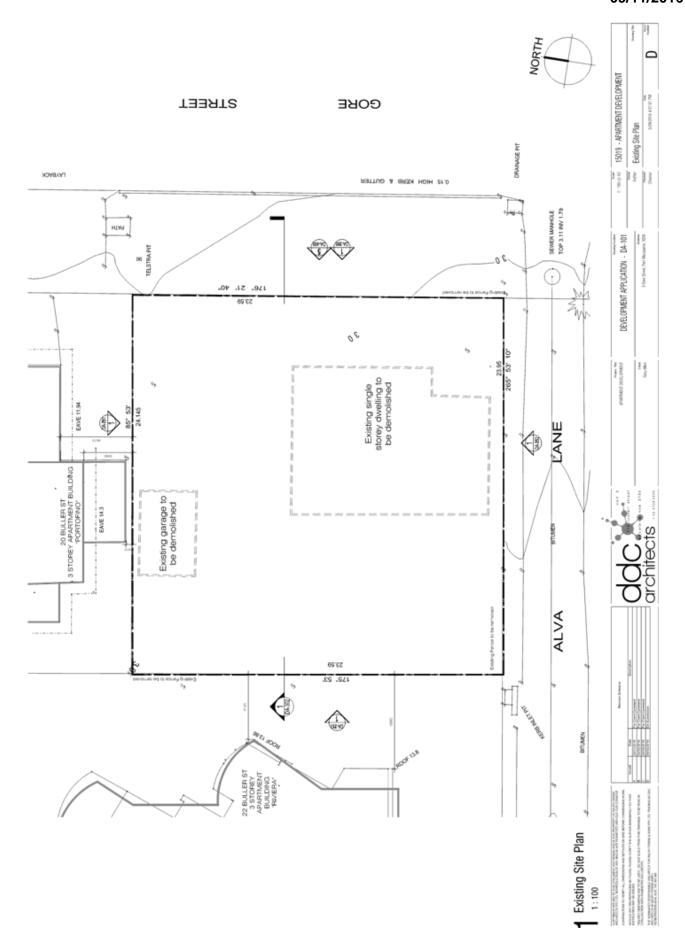
ddc group

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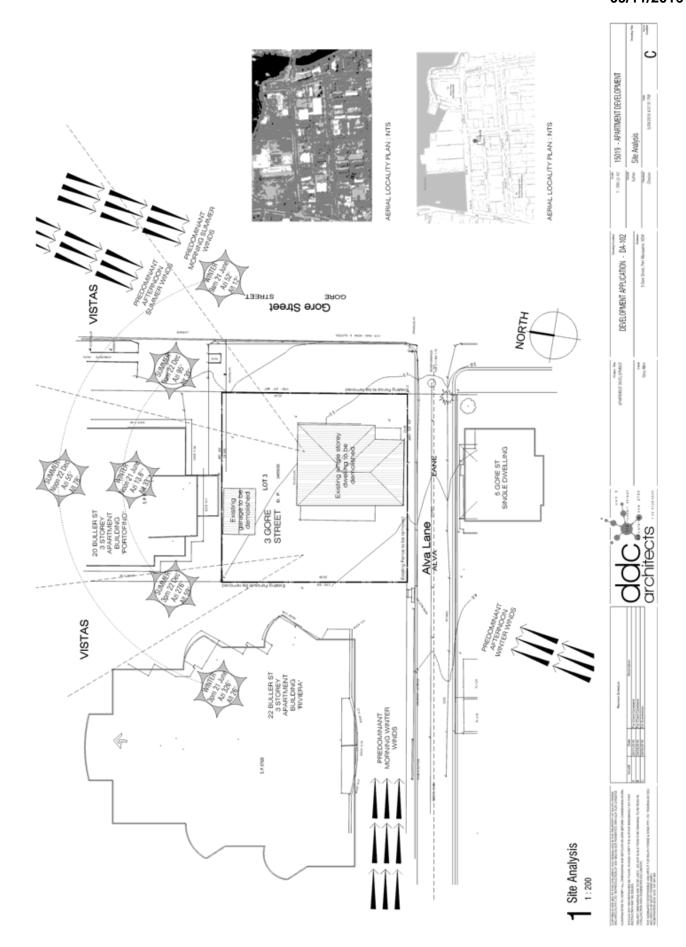
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FIGURED DIMENSIONS ARE TO BE USED. DO NOT SCALE FROM THIS DRAWING TO BE READ IN CONJUNCTION WITH ENGINEERS DOCUMENTS.

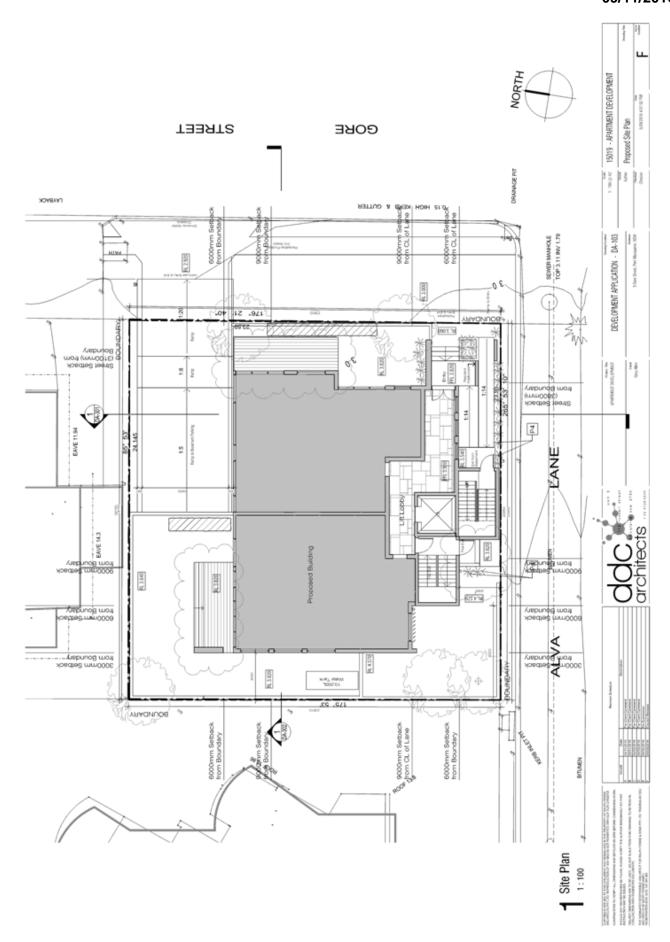
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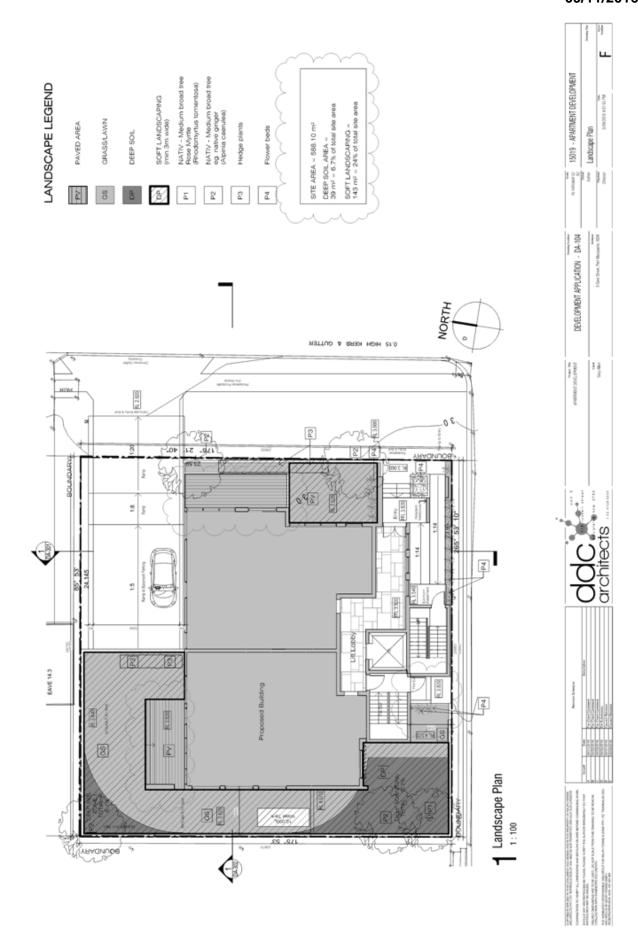
Item 08 Attachment 1

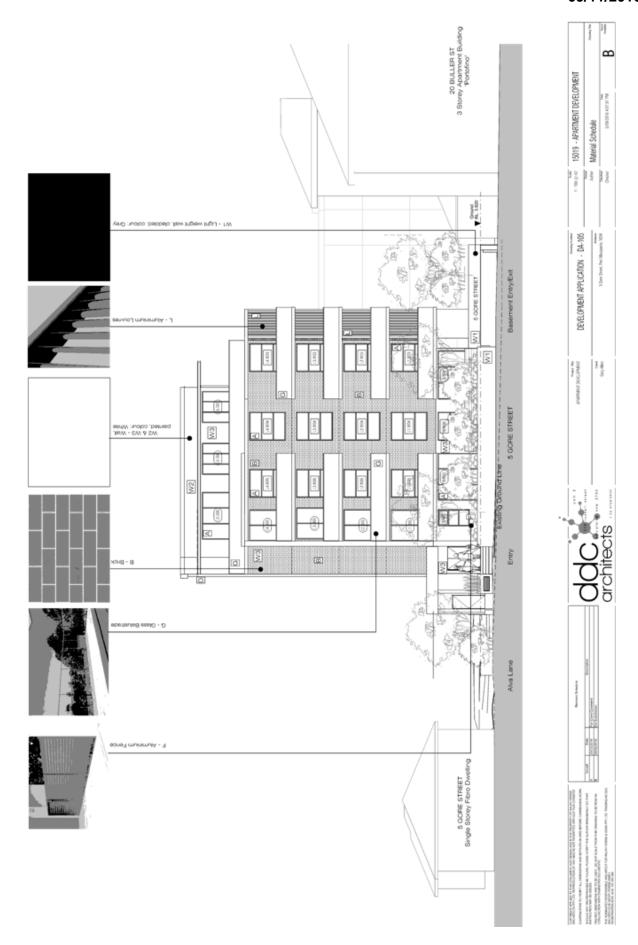


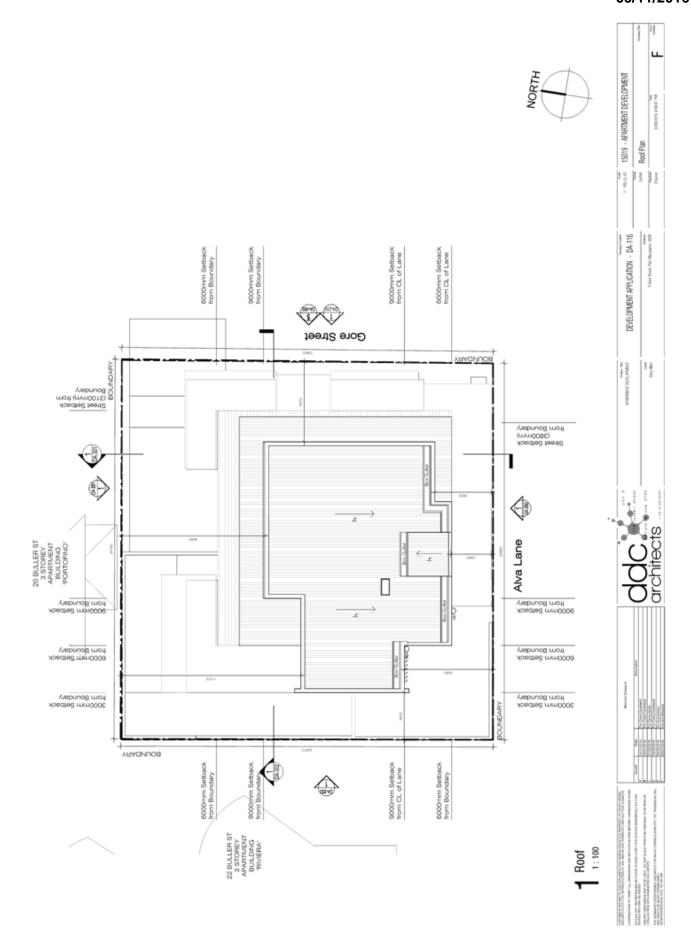
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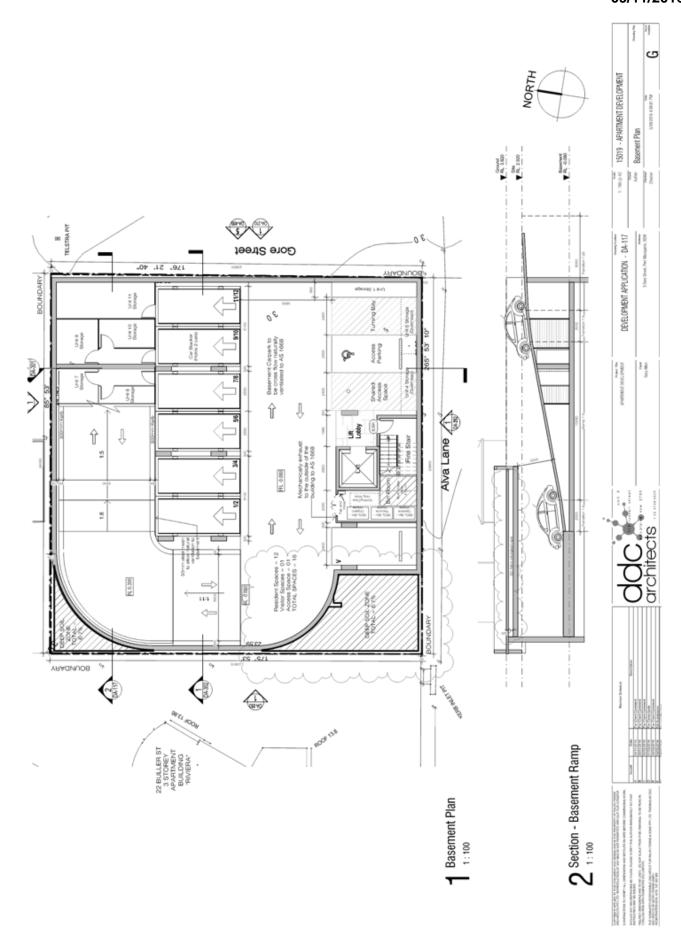


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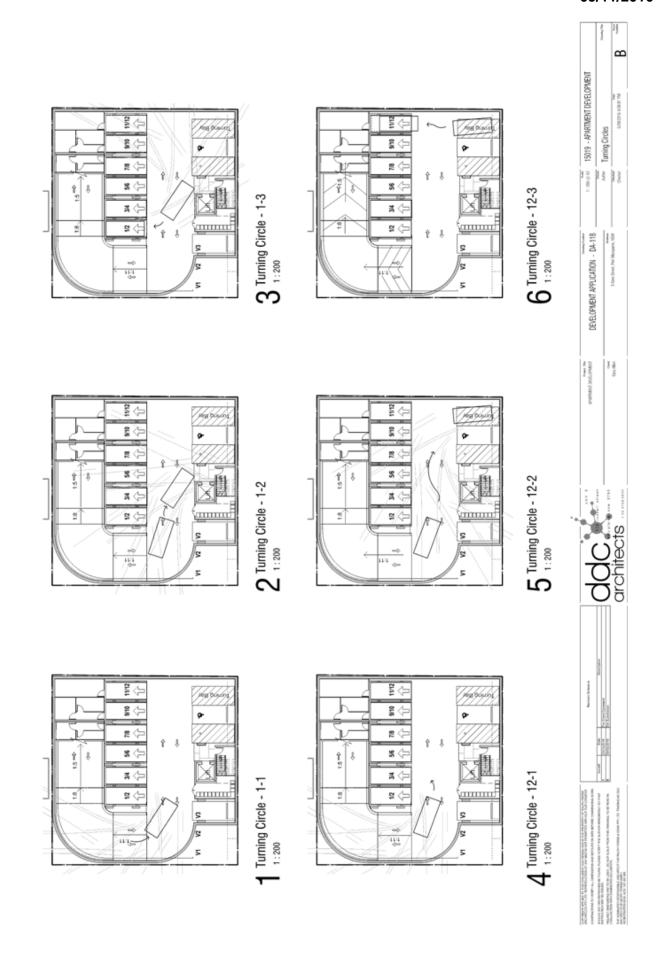




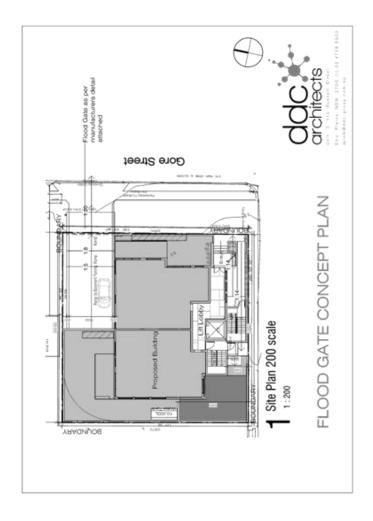


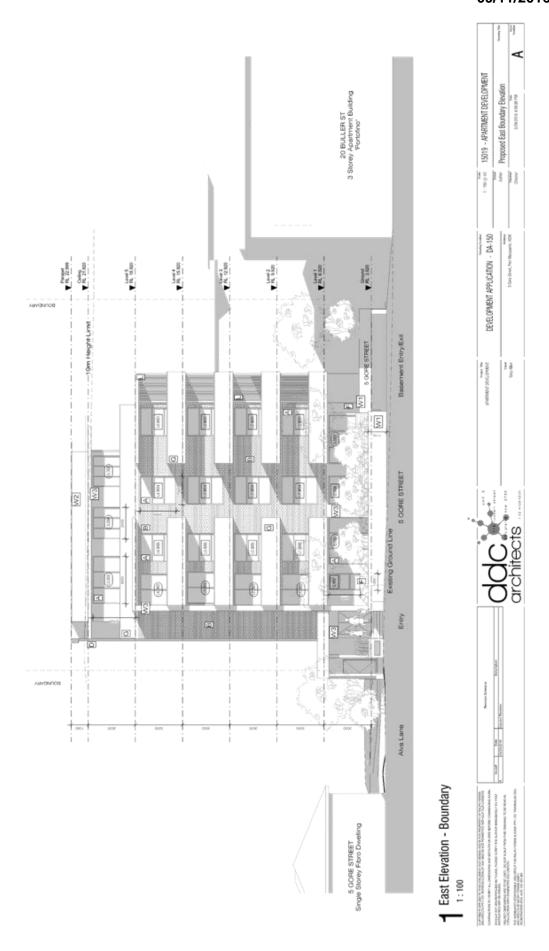


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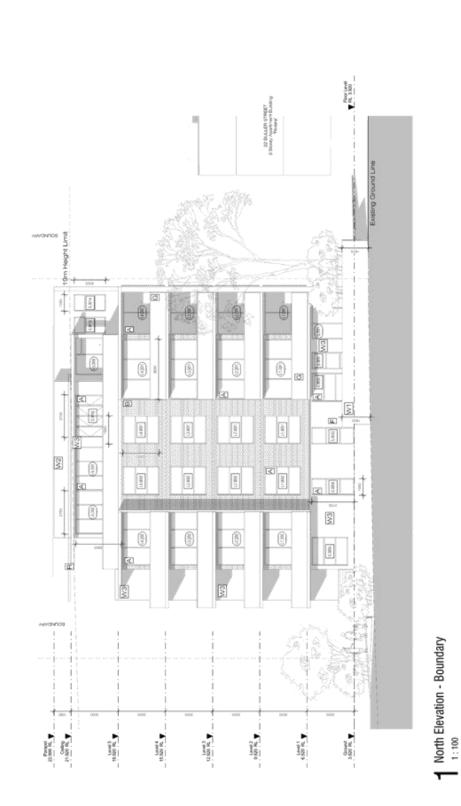


Item 08 Attachment 1 Page 219

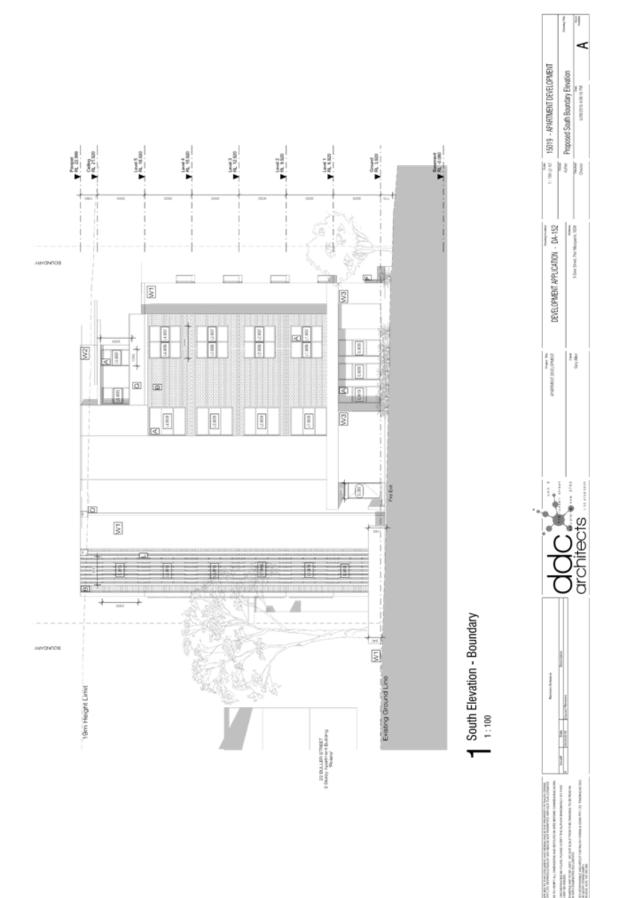


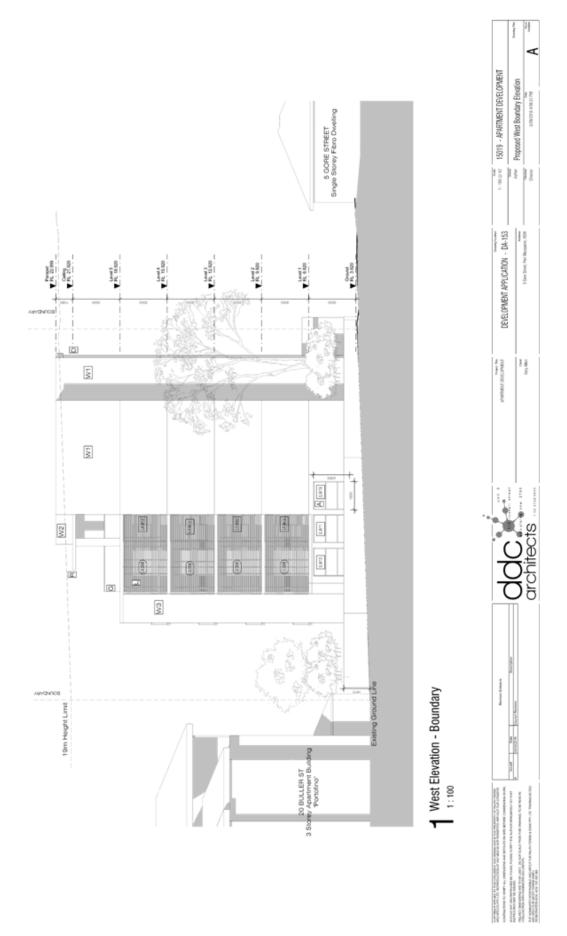


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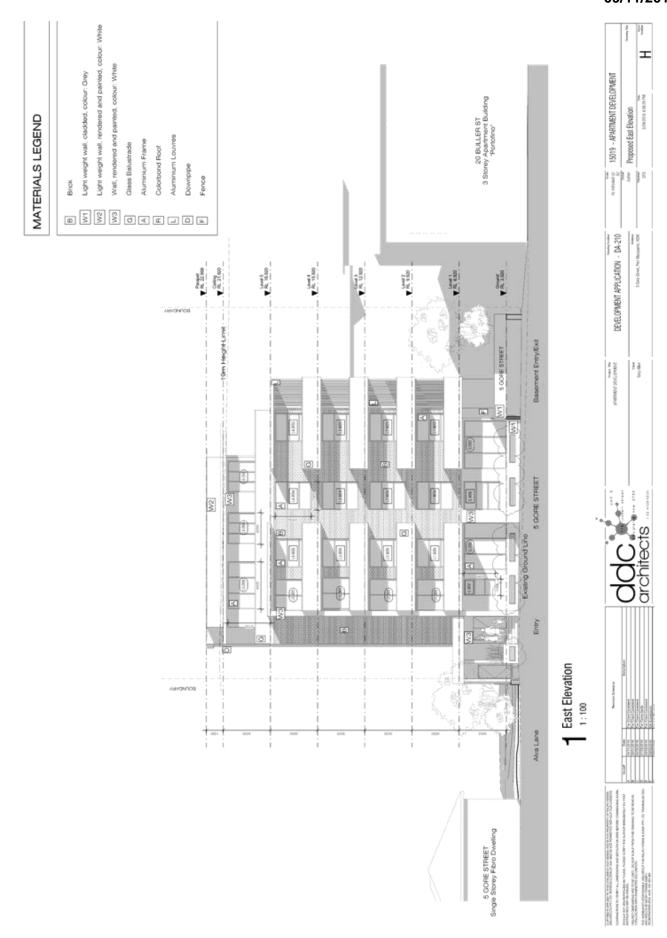


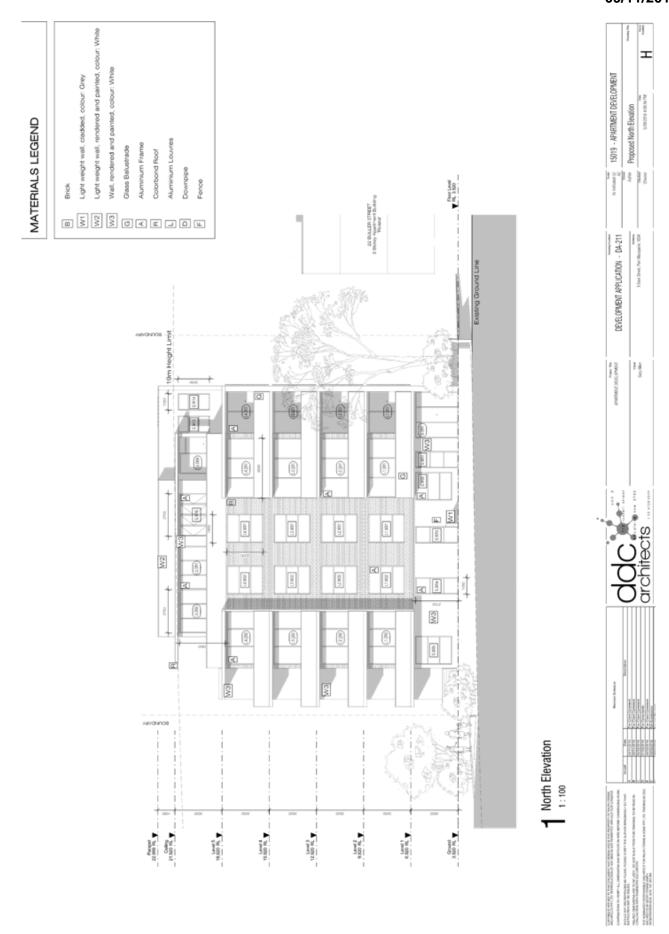
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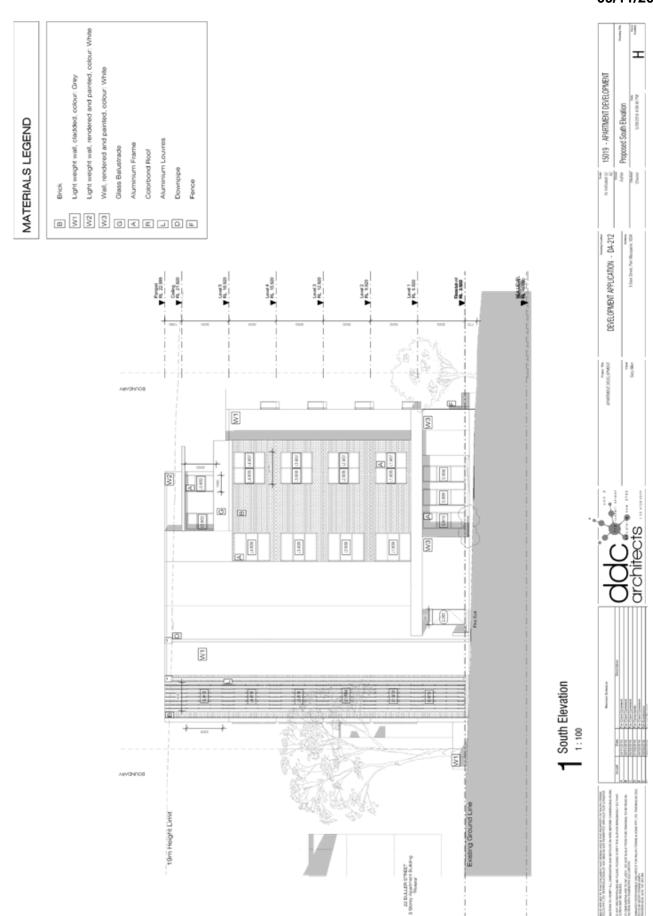


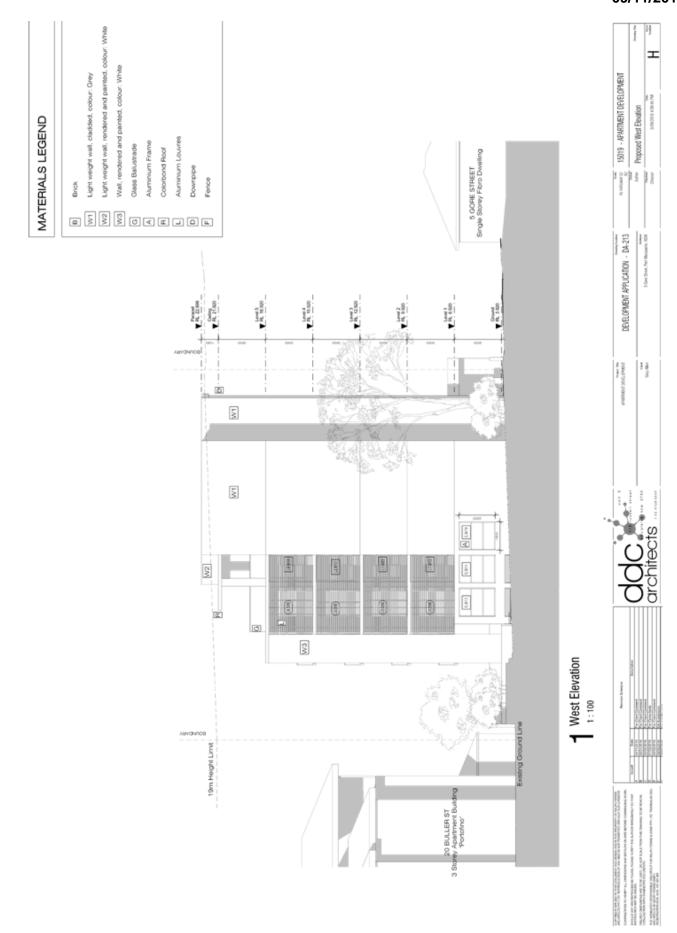


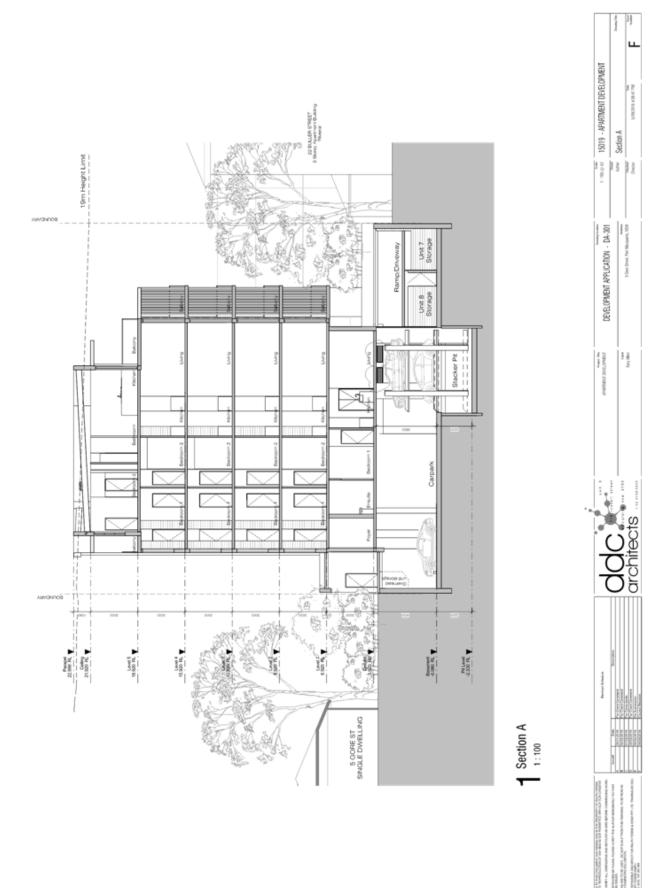
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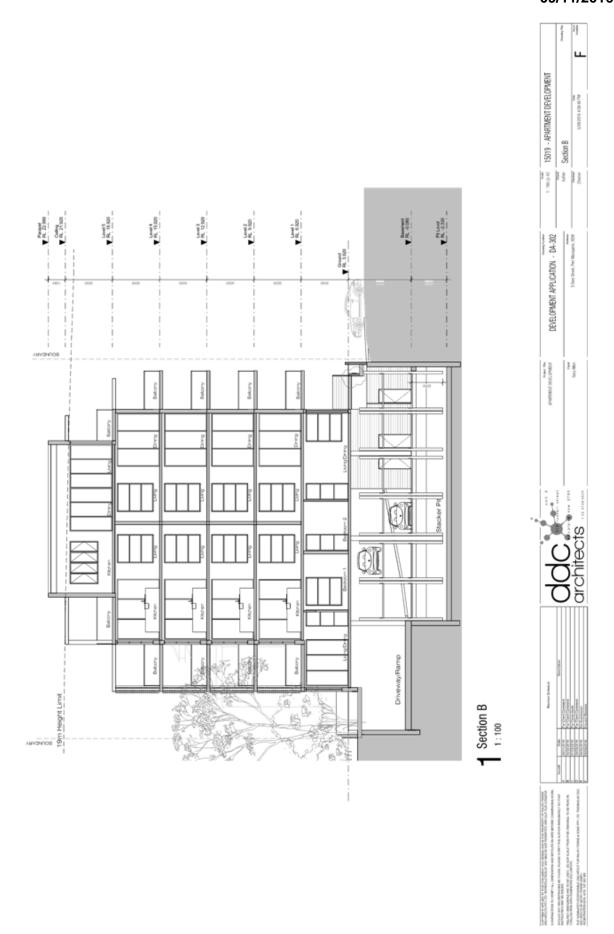
















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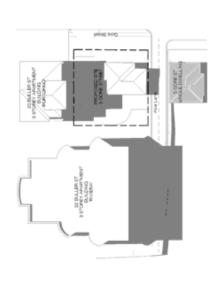
DEVELOPMENT APPLICATION - DA-600

Gry Men



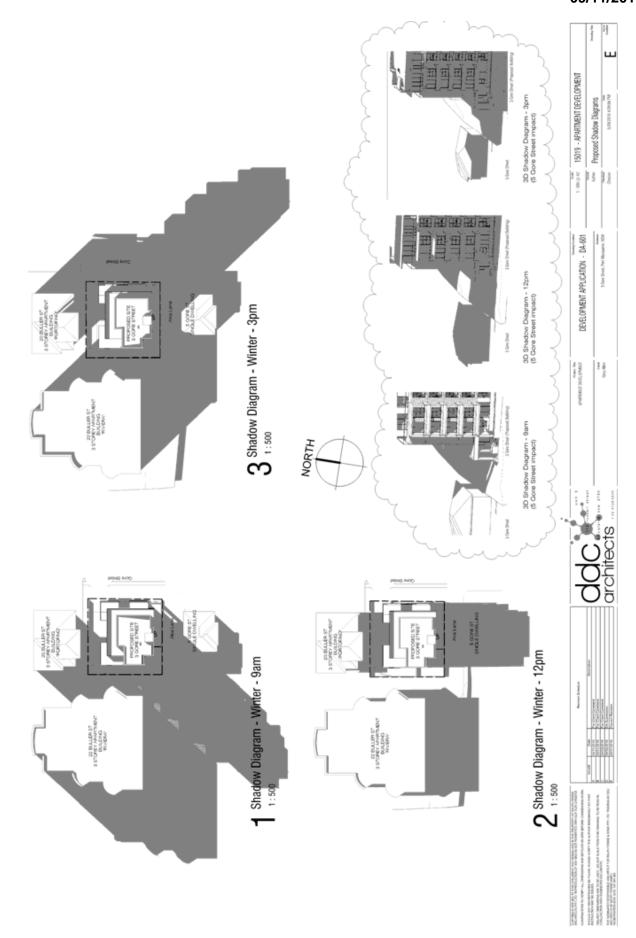
3 Shadow Diagram - Winter - 3pm Existing  $_{\scriptscriptstyle{1:500}}$ 

Shadow Diagram - Winter - 9am Existing 1:500



 $\underset{1:500}{2} \text{ Shadow Diagram - Winter - 12pm Existing}$ 

# DEVELOPMENT ASSESSMENT PANEL 09/11/2016



# FOR USE BY PLANNERS/SURVEYORS TO PREPARE LIST OF PROPOSED CONDITIONS - 2011

NOTE: THESE ARE DRAFT ONLY

DA NO: 2016/372 DATE: 2/11/2016

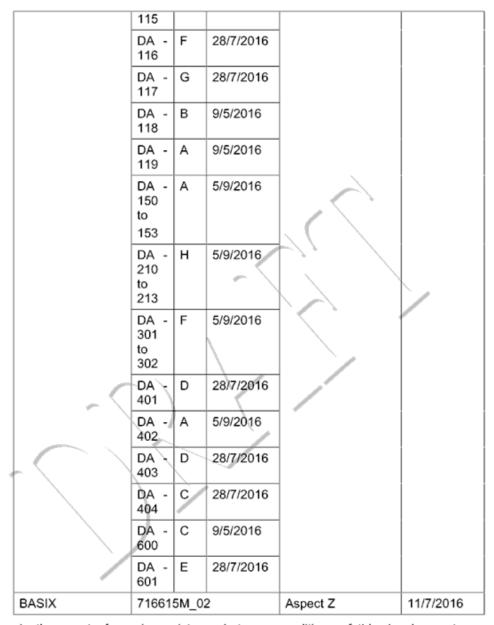
## PRESCRIBED CONDITIONS

The development is to be undertaken in accordance with the prescribed conditions of Part 6 - Division 8A of the *Environmental Planning & Assessment Regulations* 2000.

## A - GENERAL MATTERS

(1) (A001) The development is to be carried out in accordance with the plans and supporting documents set out in the following table, as stamped and returned with this consent, except where modified by any conditions of this consent.

Plan / Supporting Document	Reference 2015 - 042			Prepared by	Date
Statement of Environmental Effects and Appendices (as amended)				All About Planning	May 2016
Plans	Proje	Project No 15019 DDC Architects			See Reference column
	Dra wing No.	Re v	Date		
	DA - 000	Н	5/9/2016	•	
	DA - 101	D	9/5/2016	i	
	DA - 102	С	9/5/2016	•	
	DA - 103	F	5/9/2016	;	
	DA - 104	F	5/9/2016	;	
	DA - 105	В	9/5/2016	5	
	DA - 110	G	5/9/2016	5	
	DA - 111	G	28/7/201	6	
	DA -	G	28/7/201	6	



In the event of any inconsistency between conditions of this development consent and the plans/supporting documents referred to above, the conditions of this development consent prevail.

- (2) (A002) No work shall commence until a Construction Certificate has been issued and the applicant has notified Council of:
  - a. the appointment of a Principal Certifying Authority; and
  - b. the date on which work will commence.

Such notice shall include details of the Principal Certifying Authority and must be submitted to Council at least two (2) days before work commences.

- (3) (A005) This consent allows the strata-subdivision of the units, subject to the submission of an application for a Strata Certificate.
- (4) (A008) Any necessary alterations to, or relocations of, public utility services to be carried out at no cost to council and in accordance with the requirements of

the relevant authority including the provision of easements over existing and proposed public infrastructure.

- (5) (A009) The development site is to be managed for the entirety of work in the following manner:
  - Erosion and sediment controls are to be implemented to prevent sediment from leaving the site. The controls are to be maintained until the development is complete and the site stabilised with permanent vegetation;
  - 2. Appropriate dust control measures;
  - Building equipment and materials shall be contained wholly within the site unless approval to use the road reserve has been obtained. Where work adjoins the public domain, fencing is to be in place so as to prevent public access to the site;
  - 4. Building waste is to be managed via an appropriate receptacle;
  - Toilet facilities are to be provided on the work site at the rate of one toilet for every 20 persons or part of 20 persons employed at the site.
  - Building work being limited to the following hours, unless otherwise permitted by Council;
    - Monday to Saturday from 7.00am to 6.00pm
    - No work to be carried out on Sunday or public holidays

The builder to be responsible to instruct and control his sub-contractors regarding the hours of work.

- (6) (A011) The design and construction of all public infrastructure works shall be in accordance with Council's adopted AUSPEC Specifications.
- (7) (A012) This consent does not provide for staging of the development. Any staging will require a separate consent or an amendment to this consent.
- (8) (A014) This approval does not provide any indemnity to the owner or applicant under the Disability Discrimination Act 1992 with respect to the provision of access and facilities for people with disabilities.
- (9) (A029) The provision, at no cost to Council, of concrete foot paving for the full street frontages of the development. For Gore Street a 1.2 metre wide footpath is required with design details in accordance with AUSPEC and Council Standard drawings. The design plans must be approved by Council pursuant to Section 138 of the Roads Act.
- (10) (A032) The developer is responsible for any costs relating to minor alterations and extensions to ensure satisfactory transitions of existing roads, drainage and Council services for the purposes of the development.
- (11) (A033) The applicant shall provide security to the Council for the payment of the cost of the following:
  - a. making good any damage caused to any property of the Council as a consequence of doing anything to which the consent relates,
  - completing any public work (such as road work, kerbing and guttering, footway construction, utility services, stormwater drainage and environmental controls) required in connection with the consent,
  - remedying any defects in any such public work that arise within twelve (12) months after the work is completed.

Such security is to be provided to Council prior to the issue of the Subdivision Certificate/Construction Certificate or Section 138 of the Roads Act, 1993.

The security is to be for such reasonable amount as is determined by the consent authority, being an amount that is 10% of the contracted works for Torrens Title subdivision development/the estimated cost plus 30% for building development of public works or \$5000, whichever is the greater of carrying out the development by way of:

i. deposit with the Council, or

ii. an unconditional bank guarantee in favour of the Council.

The security may be used to meet any costs referred to above and on application being made to the Council by the person who provided the security any balance remaining is to be refunded to, or at the direction of, that person. Should Council have to call up the bond and the repair costs exceed the bond amount, a separate invoice will be issued. If no application is made to the Council for a refund of any balance remaining of the security within 6 years after the work to which the security relates has been completed the Council may pay the balance to the Chief Commissioner of State Revenue under the Unclaimed Money Act 1995.

- (12) (A037) Provision of an automatic stormwater sump and pump system designed by a Practising Hydraulic Engineer for the disposal of seepage and stormwater in the basement storey. The system shall incorporate a standby pump. The design plans for the required services must be approved by Council pursuant to Section 68 of the Local Government Act 1993.
- (13) (A057) The applicant is to ensure the proposed development will drain to the existing point of connection to Council's sewerage system.

## B - PRIOR TO ISSUE OF A CONSTRUCTION CERTIFICATE

- (1) (B001) Prior to release of the Construction Certificate, approval pursuant to Section 68 of the Local Government Act, 1993 to carry out water supply, stormwater and sewerage works is to be obtained from Port Macquarie-Hastings Council. The following is to be clearly illustrated on the site plan to accompany the application for Section 68 approval:
  - · Position and depth of the sewer (including junction)
  - · Stormwater drainage termination point
  - Easements
  - Water main
  - · Proposed water meter location
- (2) (B003) Submission to the Principal Certifying Authority prior to the issue of a Construction Certificate detailed design plans for the following works associated with the developments. Public infrastructure works shall be constructed in accordance with Port Macquarie-Hastings Council's current AUSPEC specifications and design plans are to be accompanied by AUSPEC DQS:
  - 1. Road works along the frontage of the development.
  - 2. Sewerage reticulation.
  - Water supply plans shall include hydraulic plans for internal water supply services and associated works in accordance with AS 3500, Plumbing Code of Australia and Port Macquarie-Hastings Council Policies.
  - 4. Stormwater systems.
  - 5. Provision of a 1.2m concrete footpath along Gore Street.
- (3) (B006) An application pursuant to Section 138 of the Roads Act, 1993 to carry out works required by the Development Consent on or within public road is to

be submitted to and obtained from Port Macquarie-Hastings Council prior to release of the Construction Certificate.

Such works include, but not be limited to:

- Civil works
- Traffic management
- Work zone areas
- Hoardings
- Concrete foot paving
- Footway and gutter crossing
- Functional vehicular access
- (4) (B010) Payment to Council, prior to the issue of the Construction or Subdivision Certificate (whichever occurs first) of the Section 94 contributions set out in the "Notice of Payment – Developer Charges" schedule attached to this consent unless deferral of payment of contributions has been approved by Council. The contributions are levied, pursuant to the Environmental Planning and Assessment Act 1979 as amended, and in accordance with the provisions of the following plans:
  - Hastings S94 Administration Building Contributions Plan
  - Hastings Administration Levy Contributions Plan
  - Community Cultural and Emergency Services Contributions Plan 2005
  - Hastings S94 Major Roads Contributions Plan
  - Hastings S94 Open Space Contributions Plan
  - Hastings Contributions Plan 1993
    - Part C Car Parking

The plans may be viewed during office hours at the Council Chambers located on the corner of Burrawan and Lord Streets, Port Macquarie, 9 Laurie Street, Laurieton, and High Street, Wauchope.

The attached "Notice of Payment" is valid for the period specified on the Notice only. The contribution amounts shown on the Notice are subject to adjustment in accordance with CPI increases adjusted quarterly and the provisions of the relevant plans. Payments can only be made using a current "Notice of Payment" form. Where a new Notice of Payment form is required, an application in writing together with the current Notice of Payment application fee is to be submitted to Council.

- (5) (B011) As part of Notice of Requirements by Port Macquarie-Hastings Council as the Water Authority under Section 306 of the Water Management Act 2000, the payment of a cash contribution, prior to the issue of a Construction or Subdivision Certificate (whichever occurs first), of the Section 64 contributions, as set out in the "Notice of Payment Developer Charges" schedule attached to this consent unless deferral of payment of contributions has been approved by Council. The contributions are levied in accordance with the provisions of the relevant Section 64 Development Servicing Plan towards the following:
  - · augmentation of the town water supply headworks
  - · augmentation of the town sewerage system headworks
- (6) (B024) Submission to Council of an application for water meter hire, which is to be referred to the Water Supply section so that a quotation for the installation can be prepared and paid for prior to the issue of a Construction Certificate. This application is also to include an application for the disconnection of any existing service not required.

- (7) (B038) Footings and/or concrete slabs of buildings adjacent to sewer lines or stormwater easements are to be designed so that no loads are imposed on the infrastructure. Detailed drawings and specifications prepared by a practising chartered professional civil and/or structural engineer are to be submitted to the Principal Certifying Authority with the application for the Construction Certificate.
- (8) (B041) Prior to the issue of the Construction Certificate a dilapidation report shall be prepared by a suitably qualified person for buildings on adjoining properties. Such report shall be furnished to the Principal Certifying Authority.
- (9) (B042) A certificate from an approved practising chartered professional civil and/or structural engineer certifying the structural adequacy of the proposed landscaping beds to be located over the basement is to be submitted to Port Macquarie-Hastings Council prior to the release of the Construction Certificate.
- (10) (B072) A stormwater drainage design is to be submitted and approved by Council prior to the issue of a Construction Certificate. The design must be prepared in accordance with Council's AUSPEC Specifications and the requirements of Relevant Australian Standards and make provision for the following:
  - a) The legal point of discharge for the proposed development is defined as the existing stormwater drainage system.
  - b) The design shall incorporate on-site stormwater detention facilities to limit site stormwater discharge to pre development flow rates for all storm events up to and including the 100 year ARI event. Note that pre development discharge shall be calculated assuming that the site is a 'greenfield' development site as per AUSPEC requirements.
- (11) (B053) The design of the carpark and accesses is to be in accordance with Australian Standard 2890 (including AS 2890.1, AS 2890.2 and AS 2890.6). Certification of the design by a suitably qualified consultant is to be provided to the Principal Certifying Authority prior to release of the Construction Certificate.
- (12) (B054) Where a vehicular access is provided, details (in the form of a longitudinal section) must be submitted to and approved by Port Macquarie-Hastings Council prior to release of the Construction Certificate demonstrating how the access will comply with Council's adopted AUSPEC Design and Construction Guidelines.
- (13) (B057) The existing sewer including junction and/or stormwater drainage shall be located on the site and the position and depth indicated on the plans which accompany the application for the Construction Certificate.
- (14) (B063) Prior to release of the Construction Certificate submission of a detailed landscape plan to the Principal Certifying Authority. The landscape plan is to have regard to the requirements of the State Environmental Planning Policy 65 - Apartment Design Guidelines, including 4P - 2.
- (15) (B071) Prior to the issue of any Construction Certificate, the provision of water and sewer services to the land are to be approved by the relevant Water Authority and relevant payments received.
- (16) (B195) A certifying authority must not issue a construction certificate for the residential flat development unless the certifying authority has received a statement by the qualified designer verifying that the plans and specifications achieve or improve the design quality of the development for which development consent was granted, having regard to the design quality principles.

- (17) (B196) The units are to comply with AS/NZS2107:2000 Acoustic Recommended design sound levels and reverberation times for building interiors for residential development. Details of compliance will be required prior to the release of the construction certificate and occupation certificate.
- (18) (B197) The location of electricity substations are to be clearly illustrated on the Construction Certificate plans. All substations are to remain on private property unless otherwise agreed to by Port Macquarie-Hastings Council.
- (19) (B198) Prior to issue of the Construction Certificate, evidence shall be provided to the Principal Certifying Authority that satisfactory arrangements can be put in place for collection of waste from the premises by a private waste contractor.
- (20) (B199) Prior to the release of the construction certificate, evidence is to be submitted to the Principal Certifying Authority showing that the water table will not be intercepted or that an approval/licence under the Water Act 1912 has been obtained from the Office of Water to intercept the water table.
- (21) (B200) Lighting and ventilation is to be provided to all common areas. Prior to the release of the construction certificate, details of compliance are to be provided to the Principal Certifying Authority.
- (22) (B201) All access ramps, entry points (service shafts, vents) and any other point which would allow water ingress to the basement carpark must have a minimum level of 2.92m AHD. The minimum ground level surrounding the vehicular ramp entry point must be graded to a minimum of 2.92m AHD. Prior to release of the construction certificate, details of compliance with this condition is to be provided to the Principal Certifying Authority
- (23) (B202) The flood gate must provide flood immunity to the basement carpark to a minimum level of 3.42m AHD. Entry points (service shafts, vents) and any other point which would allow water ingress to the basement carpark must also be provided with a flood proofing device to provide flood immunity up to 3.42m AHD. Prior to release of the construction certificate, details of compliance with this condition is to be provided to the Principal Certifying Authority
- (24) (B203) Individual water meters are to be provided for each unit. These may be located at each unit with a centralised electronic reading console and with a master water meter at the property boundary. If there are separate outdoor water service requirements, then an additional water meter(s) will be required for the general use areas.
- (25) (B204) The final water service sizing will need to be determined by a hydraulic consultant to suit the domestic side of the development, as well as fire service requirements to AS 2419. Any rainwater tank re-use or potable water top-up system and related protection requirements are to be detailed on the hydraulic plans.
- (26) (B205) The proposed development is to discharge to a new manhole or existing sewer manhole. Any abandoned junctions are to be capped off at Council's main.

## C - PRIOR TO ANY WORK COMMENCING ON SITE

(1) (C001) A minimum of one (1) week's notice in writing of the intention to commence works on public land is required to be given to Council together with the name of the principal contractor and any major sub-contractors engaged to carry out works. Works shall only be carried out by a contractor accredited with Council.

- (2) (C013) Where a sewer manhole exists within a property, access to the manhole shall be made available at all times. Before during and after construction, the sewer manhole must not be buried, damaged or act as a stormwater collection pit. No structures, including retaining walls, shall be erected within 1.0 metre of the sewer manhole or located so as to prevent access to the manhole.
- (3) (C195) Prior to works commencing an application being made to the electricity and telecommunications service providers. Services are required to be underground.

#### D - DURING WORK

- (1) (D001) Development works on public property or works to be accepted by Council as an infrastructure asset are not to proceed past the following hold points without inspection and approval by Council. Notice of required inspection must be given 24 hours prior to inspection, by contacting Council's Customer Service Centre on (02) 6581 8111. You must quote your Construction Certificate number and property description to ensure your inspection is confirmed:
  - a. when the sub-grade is exposed and prior to placing of pavement materials:
  - when trenches are open, stormwater/water/sewer pipes and conduits jointed and prior to backfilling;
  - at the completion of each pavement (sub base/base) layer;
  - d. before pouring of kerb and gutter;
  - e. prior to the pouring of concrete for sewerage works and/or works on public property;
  - f. on completion of road gravelling or pavement;
  - g. prior to sealing and laying of pavement surface course.

All works at each hold point shall be certified as compliant in accordance with the requirements of AUSPEC Specifications for Provision of Public Infrastructure and any other Council approval, prior to proceeding to the next hold point.

- (2) (D006) A copy of the current stamped approved construction plans must be kept on site for the duration of site works and be made available upon request to either the Principal Certifying Authority or an officer of the Council.
- (3) (D011) Provision being made for support of adjoining properties and roadways during construction.
- (4) (D029) The demolition of any existing structure shall be carried out in accordance with Australian Standard AS 2601-1991: The Demolition of Structures. No demolition materials shall be burnt or buried on site. The person responsible for the demolition works shall ensure that all vehicles leaving the site carrying demolition materials have their loads covered and do not track soil or waste materials onto the road. Should the demolition works obstruct or inconvenience pedestrian or vehicular traffic on an adjoining public road or reserve, separate application shall be made to Council to enclose the public place with a hoarding fence.

Should asbestos be present, its removal shall be carried out in accordance with the National OH&S Committee – Code of Practice for Safe Removal of Asbestos and Code of Practice for the Management and Control of Asbestos in Workplaces.

For further information on asbestos handling and safe removal practices refer to the following links:

<u>Safely disposing of asbestos waste from your home</u>

Fibro & Asbestos - A Renovator and Homeowner's Guide

Asbestos Awareness

- (5) (D046) Should any historical relics be unexpectedly discovered in any areas of the site not subject to an excavation permit, then all excavation or disturbance to the area is to stop immediately and the Heritage Council of NSW is to be informed in accordance with Section 146 of the Heritage Act 1977.
- (6) (D195) During construction, access to properties within the vicinity of the development are not to be blocked off, unless satisfactory arrangements are in place with Council. Reasonable access shall not be withheld.
- (7) (D196) Where possible, common trenching of utilities and services should occur.

## E – PRIOR TO OCCUPATION OR THE ISSUE OF OCCUPATION/STRATA CERTIFICATE

- (E001) The premises shall not be occupied or used in whole or in part until an Occupation Certificate has been issued by the Principal Certifying Authority.
- (2) (E005) Prior to the release of any bond securities held by Council for infrastructure works associated with developments, a formal written application is to be submitted to Council specifying detail of works and bond amount.
- (3) (E030) Vehicle ramps, driveways, turning circles and parking spaces being paved, sealed and line marked prior to occupation or the issue of the Occupation Certificate or commencement of the approved land use.
- (4) (E031) Provision of a sign at the front vehicular access point within the property, prior to occupation or the issue of the Occupation Certificate, indicating that visitor/customer parking is available on-site.
- (5) (E034) Prior to occupation or the issuing of the Final Occupation Certificate provision to the Principal Certifying Authority of documentation from Port Macquarie-Hastings Council being the local roads authority certifying that all matters required by the approval issued pursuant to Section 138 of the Roads Act have been satisfactorily completed.
- (6) (E036) Certification by a suitably qualified consultant is to be submitted to Council that the construction of the car park and internal accesses is to be in accordance with Council's Development Control Plan 2013 and Australian Standard 2890 (including AS 2890.1, AS 2890.2 and AS 2890.6) prior to occupation or issue of the Occupation Certificate.
- (7) (E039) An appropriately qualified and practising consultant is required to certify the following:
  - a. all drainage lines have been located within the respective easements, and
  - any other drainage structures are located in accordance with the Construction Certificate.
  - c. all stormwater has been directed to a Council approved drainage system
  - d. all conditions of consent/ construction certificate approval have been complied with.
  - e. Any on site detention system (if applicable) will function hydraulically in accordance with the approved Construction Certificate.
- (8) (E051) Prior to occupation or the issuing of any Occupation Certificate a section 68 Certificate of Completion shall be obtained from Port Macquarie-Hastings Council.

- (9) (E053) All works shall be certified by a practicing Civil Engineer or Registered Surveyor as compliant with the requirements of AUSPEC prior to issue of Occupation or release of the security bond, whichever is to occur first.
- (10) (E056) A Certificate of Compliance under the provisions of Section 307 of the Water Management Act must be obtained prior to the issue of any occupation or subdivision certificate.
- (11) (E058) Written confirmation being provided to the Principal Certifying Authority (PCA) from any person responsible for the building works on the site, stating that all commitments made as part of the BASIX Certificate have been completed in accordance with the certificate.
- (12) (E061) Landscaped areas being completed prior to occupation or issue of the Occupation Certificate.
- (13) (E066) Ancillary works shall be undertaken at no cost to Council to make the engineering works required by this Consent effective to the satisfaction of Director of Council's Infrastructure Division. Such works shall include, but are not limited to the following:
  - a. The relocation of underground services where required by civil works being carried out.
  - b. The relocation of above ground power and telephone services
  - c. The relocation of street lighting
  - d. The matching of new infrastructure into existing or future design infrastructure
- (14) (E068) Prior to the issue of a Occupation Certificate, evidence to the satisfaction of the Certifying Authority from the electricity and telecommunications providers that satisfactory services arrangements have been made to the dwellings (including street lighting and fibre optic cabling where required).
- (15) (E195) A certifying authority must not issue an occupation certificate to authorise a person to commence occupation or use of the development unless the certifying authority has received a statement by the qualified designer verifying that the development achieves the design quality of the development as shown in the plans and specifications in respect of which the construction certificate was issued.
- (16) (E196) Prior to release of the occupation certificate or occupation (whichever occurs first), the site and units are to be numbered and common aerials provided where possible.
- (17) (E197) Prior to occupation or the issue of an Occupation Certificate, evidence shall be provided to the Principal Certifying Authority that satisfactory arrangements are in place for collection of waste from the premises by a private waste contractor.

## F - OCCUPATION OF THE SITE

- (1) (F001) On site car parking in accordance with the approved plans to be provided in an unrestricted manner at all times during the operations of development for use by both staff and patrons. A total of 14 spaces are to be provided onsite.
- (2) (F003) All loading and unloading operations associated with servicing the site must be carried out within the confines of the site, at all times and must not obstruct other properties/units or the public way.

- (3) (F004) The dwellings are approved for permanent residential use and not for short term tourist and visitor accommodation.
- (4) (F013) All garbage areas are to be screened from the street, create no adverse odour impact on adjoining properties and be kept free of pests at all times
- (5) (F195) Landscaping areas shall be maintained at all times in a condition that serves their function of visual privacy and aesthetics.
- (6) (F196) Storage areas within the units are to be used for storage only and not bedrooms or the like.
- (7) (F197) The mechanical stack parking is to be maintained in an operational state

6th June, 2016

The General Manager
Port Macquarie Hastings Council,
Corner Lord & Burrawan Streets,
PORT MACQUARIE NSW 2444

Re: TITLE: Submission

Larraine & John Iacono, 1/20 Buller Street, Port Macquarie

Application Number: 2016/372

Grounds for objection

I refer to the above Development Proposal and I list my objections.

- Our concerns regarding the shading that our apartment is going to receive. Our bathroom is
  going to be directly in line and we would have to keep our blinds down all day as this
  development would look directly into our bathroom. Also we have an area out back where we
  have our cloths lines, I am also concerned that we will not get any sun there, if the 6 levels are
  built.
- The proposed 6 levels, if you look down Buller Street, most of the apartments etc, do not exceed 3 levels, we strongly object to 6 levels.
- 3. The 11 apartments proposed, that means approximately, 22 people, most families have 2 cars which means 44 cars and the proposal only accommodates 16 car spaces, which means that they would have to park in the street, not enough parking for that, and that would not be keeping in with the linear park that the council propose for this area.
- 4. Water problems, we have already had this in our apartments, in the basement, as this whole area is reclaimed land and the water has nowhere to go and this would put extra strain on the drainage. When it rains now, the water gets trapped in Gore Street and it lays there as it has nowhere but the one drain at the corner of Gore & Buller St, for the water to go. This one drain cannot handle the water now and with extra water coming from the proposed development it would put great strain on an already unserviceable drain system. My husband is continually cleaning out this drain as it gets clogged up with dirt, twigs etc.

Could you please let us know when this proposal is being considered by Council.

Yours sincerely

LARRAINE & JOHN IACONO

Mitiamo Pastoral Co "Berrybank" 8390 Killarney Gap Road Bingara NSW 2404

31 st May 2016

Parcel number: 7331 Your Ref: DA2016.372.1

The General Manager
Port Macquarie-Hastings Council
P.O. Box 84
Port Macquarie NSW 2444
council@pmhc.nsw.gov.au

Dear Sir

Submission Proposed Development: Residential Flat Building by All About Planning Property: Lot: 3, DP: 345930, 3 Gore Street, Port Macquarie Applicant No. 2016/372

Thank you for the notification, providing us with the information regarding the proposed development at Lot: 3, DP: 345930, 3 Gore Street, Port Macquarie.

We are the owners of unit 5/20 Buller Street, Port Macquarie adjoining the proposed development at 3 Gore Street, Port Macquarie. We are new to the region and chose to buy into the Hastings area due to several factors, one being the lower level of units/housing within the Port Macquarie district and the proposed development area. Port Macquarie is famous for the lifestyle choice with open space and friendly living.

The Port Macquarie-Hastings Council has a great vision of works being completed and in progress around the area proving its commitment to the ratepayers and holiday makers. We have enjoyed reading all the current council works within the area.

We would like to make a submission opposing the Development at Lot 3 Gore Street, Port Macquarie. This development of a 6 Storey Residential Flat Building is not compatible to other buildings in this area. Most buildings in this vicinity are a maximum of three storeys. The height of this proposed building is above Council regulations, this building is too big for the block of land at 3 Gore Street.

The development also proposes to have a car park underground with a vehicle stacker below ground level posing other issues with underground water in this area. Noise from 20+ vehicles waiting for the parking stacker under the building will cause noise pollution in this area and a major problems with street parking as most households have 2 or more cars. Parking is already limited in this area especially when major events like the recent Ironman when roads are closed this is a major stopping area.

In reading the introduction of this proposed development by All About Planning it says "The 6 storey development plus underground basement parking will achieve an excellent design outcome for this **small site**". This shows the greed of this proposed development on such a small building block of land.

The proposed structure is of a basic cheap appearance and will not add to the streetscape and their has been no consideration to the loss of outlook views from the established residents in the close adjoining Riviera complex and nearby Waugh Street housing.

No 3 Gore Street is a small block of land and we hope council can limit the height and size of this proposed development. The development of 11 units with a total of 23 bedrooms, possibly catering for 40+ people on one very small house block is not desirable in any area of beautiful Port Macquarie. We don't want inner city living.

A development of 3 storeys would be comparable to the other developments in this immediate area and would not be imposing or impacting on other residents or putting heavy demand on services.

We hope Council will not allowing this development in the current form.

Yours faithfully

Don and Gay Mack

Mitiamo Pastoral Co "Berrybank" 8390 Killarney Gap Road Bingara NSW 2404