8.1 DA 2016/510 - Two-storey Dwelling - 3 Rayner Lane, Lennox Head.DOC



Bollina Shine Council 48 Cherry Street SALLIVA NSW 1478

PO Box 450 BALLIVA NEW 2478

02 6696 4444 councity balling non-govieu www.halling.new.govieu



DA 2016/510 - 3 Rayner Lane, Lennox Head -**Two Storey Dwelling**



Projection: GDA94 / MGA zone Si

Babe: 24/11/2016





SHADOW DIAGRAM CERTIFICATION NUMBER: SDC137701 DATE: 05.12.16 PROJECT: 3 Rayner Lane Lennox Head NSW



Client Details: D & J Priest C/O MS Design Gold CoastQLD

P 07 55 704 118

1	CENTIFICATION FOR:							
	DA	LAF	FKPFRT 🗆	CONSULTANT				
	X	AllOsher-Planning	Denor & Witness	Primery				
	D& council application	Documentation	Review / Statement	Claher 🗵				
	DOOLMENT CONTENTS:							
	CERTIFICATE	Calculations	Statement	Process				
	X	⊠						
	Tiris Page	ITEM 1	TEM 2	ITEM 3				

I hereby certify that the shadow diagrams provided for this proposed design are accurate and in accordance with the following. This certification is applicable only to the shadow diagrams produced as listed below.

Project Details		3 Rayner Lane Lennox Head: As detailed in IDA Plans provided by M8 Design M8 DESIBN, Ref 018-083, issue 05.12.18		
Applicable for Shadow Diagrams Numbered	SD 01 +			
lasue	Version 01	Version CM CE 122016		
Dated	05.12.2016			
ACCURACY DETAILS	DATA	TOLERANCE VERIFICATION		
Existing Building	Canty's Surveyors, Ref 1949 ,	+/- 150mm		
Neighbouring Buildings - *	19.11.09,	Replication of Survey data.		
Topography and Site	8. * Elevation supplement No.2 Raymer, Ref George Korban submission, 22.11.16.	+/- 50mm Replication of Elevation.		
Preposed Dasign	Architectural Plans	ı/ 150mm		
RL critical heights	Architectural Plans & Survey	+/- 50mm		
Shadow Cast per Component	3D Modelling Software	+/- 150mm		
Comparative Shadow Analysis per time	3D Model & Past Processing	5% tolerance in total image		
PRECEDENCE RULE - DATA				

CERTIFIER SIGNED:

Cameron McFadzean

Certifier: Cameron McFadzean Ragistered Architect NSW 8730, BA (Architecture) B Architecture, Assessor ABSA, AssociaS Deneb Design

Certifier, Cameron McFedzean suprocess	urejti Arcifecture A153CBB	nummeting Engineers bottlety (AUSDNZ	I	pege 1/4
90 Box 539 Monavale NSW 1560	02 9997 7480	infoedenebdesign.com.au	www.denebdesign.com.au	

SHADOW DIAGRAM CERTIFICATION SDC137701

ITEM 1. SOLAR ANGLES

SUN ANGLES					
	Lennox Head NSW				
LOCATION	Lat 26° 47' Long 153° 35'				
Date / Time	te / Time AZIMUTH				
	Degree *	Degree *			
Winter Salstice					
9:00	42	24			
10:00	29	31			
11:00	13:	36			
12:00	356	36			
13:00	339	35			
14:00	325	29			
15:00	313	20			
Summer Solatice					
3:00	42	24			
10:00	29	31			
11:00	13	36			
12:09	356	36			
13:00	339	35			
14:00	325	29			
15:00	313	20			
Definitions:					
Sunlight System	Solar Deylight System , IES Certified. (MR Raylrace and Global Humination)				
Sun Position	0.090° AZIMUTH and ALTITUDE derived from LATITUDE and LONGITUDE				
Date / Time	AEST (Aust Castern Standard Time - AEST) Not Daylight Savings time				
Duce: Inne	WINTER SOLSTICE: 21 JUNE SUMMER SOLSTICE: 22 DECEMBER				
% Height	50% of the relevant LIVING window height is shown. (SILL + (i) read - SII)(2)				



SHADOW DIAGRAM CERTIFICATION SDC137701

ITEM 2. SHADOW DIAGRAM - Statement

Denieb Design has been engaged to provide solar analysis in particular with regard to the two second floor Living room windows of No.2 Rayner Lane.

Information included the 3D Drawings file (DWG) which presented data for the PROPOSED DESIGN and No.2 Rayner Lane modelling. Deneb Design verified this data against RL Spot heights and overlay Plans provided by MS DESIGN as PDF Plans dated 05.12.16.
A copy of the submission by Mr George Korban, Architect representing No.2 Rayner Lane was provided by MS DESIGN, to which the window and room designations were determined.

We concur with the sun angles provided as part of the Korban submission.

GRID NORTH as provided in the survey, (Canty's Surveyors) was used to determine SOLAR NORTH.

With respect to the two second floor Living room windows of No.2 Rayner Lane, the following solar access has been determined, in which 50% of the area of glass is in direct sunlight , 1000-1500 inclusive (5 hours). From the hours of 1100-1400 (3 hours) approximately 70% of the window area is in direct sunlight.

Yours faithfully,

Carmeron McFadzean BA (Architecture) B Architecture, Assessor/ABSA, Asses IES

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Certifier: Cameron McFedwan Registered Architect NSW 8750, saperheours a Architectus Assoc de normating engineers except (Austraz)

| PO Box 539 MonaVale NSW 1860 | C2 9997 7480 | info@denabdesign.com.au | www.denabdesign.com.au

page 3/4

SHADOW DIAGRAM CERTIFICATION SDC137701

ITEM 3. PROCESS OF SHADOW DIAGRAM PRODUCTION

A brief summation of the process of digital shadow production used by Deneb Design follows.

- 30 Model created from information in typical order of precedences (refer to specific cosuments for variation to this order of precedence).

 1.1. Servey 9 Jan =
 1.2. Architectural Models (80) and Elevations

1.1 Survey Plan =
1.2 Architectural Models (80) and Elevations
1.3 Architectural Models (80) and Elevations
1.4 Size Pressor / Revisit images.

The assuracy of the translation of these data sources are provided in the certification desument. Where assuracy and validity exercits to determined the tolerances are not stated, the colerances actived are meetical figures gathered from self-auditing process. It is not uncommon for different data sources to contain discrepancies, neares the proceedance rule.
2. Samityle System
2. Description = a proteometrical physically-based light source, based or 685 standards (Tiluminating Engineering Society) is positioned within the model using True Reith from PlanckSurvey. Date and Time values are set, and these are processed internally by computer algorithms (MAX) to determine assurance to the statute and assurant angles are available upon request.
3. Sinadou Times state a image is rendered using the 2D model and daylight system for every component of the shadow set. A single time sket may consist of several (typically 4) shadow types. Due to render resolution and edge bluriness, particularly in low light where the shadow cast becomes difficult to differentiate accuracy tolerance is determined as a percentage across the enther image. This is as low as 0.5%, however due to the names of passes and composition of the final shadow image included.

S. Reignboring structures and ground in emotil information. Typical Image eleter

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3.3 Proposed Sulfding and proposed shadow cash
3.4 Other Stages or variations if required.

4. Composition

5.4 Other Stages or variations if required.

4. Composition

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survey.

The methodology of classifying structures into existing, proposed is clearly defined by the architectural plans depicting the proposed works and existing conditions. Typically the survey is used for the existing conditions. The methodology of classifying structuras into the neighbor category has some stope which is typically decumented and datafied in the plans theoseolers. Exercisely meet items not structures. Building forces are typically treated as reighbor structures. Building forces are typically treated as reighbor structures.

PROPOSED

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no page. This procedure is certification and continuous error can be seen and continuous and con

8. Solar Calculations
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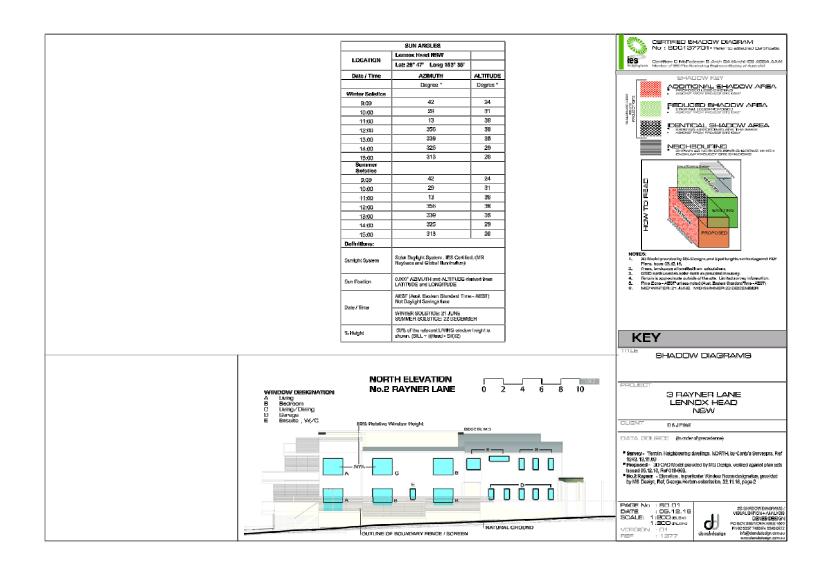


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Certifier Cameron McFackwan Registered Architect NSW 8750, aspertmeture) biometric associate numering engineers accept pushway

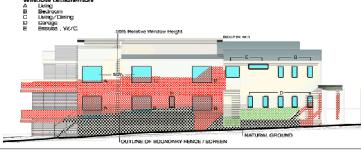
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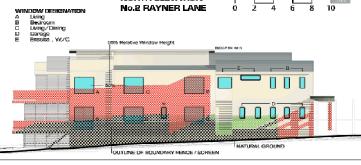


denebdesign



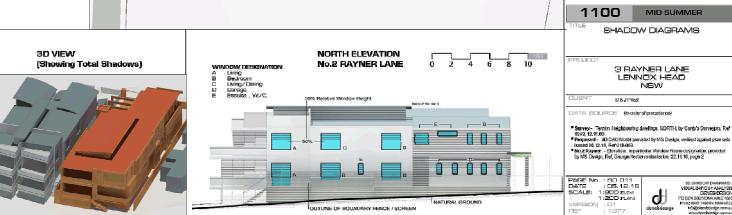






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PAGE No : 80 08 DATE : 05.12.15 SCALE: 1:800 0LSW 1:800 0LSW: VERSION : 01 FBF : 1377 denobdesign



NATURAL GROUND

ELEVATION IN SELF SHADE

OUTLINE OF BOUNDARY PENCE / SCREEN

NATURAL GROUND

: 80 014 : 05.12.16

DATE : 05.12.16 SCALE: 1:200 (ELV) 1:200 (FLAN) VERSION : 01 FIEF : 1377

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NATURAL GROUND

22 November 2016

George Korban, Architect 7558 on behalf of: Craig Jones and Rebecca Winters-Jones 1/2 Rayner Lane Lennox Head NSW 2478 RECORDS SCANNED 2 8 NOV 2016 Doe No:

Attn: Mr Vince Hunt Ballina Shire Council PO Box 450 Ballina, NSW, 2478

RE: DA No: DA 2016/510

Applicant: Ardiii Payne & Partners

Property: Lot 43 Sec: 1 DP: 11687, 3 Rayner Lane LENNOX HEAD

Proposal: The demolition of an existing dwelling/garage, construction of a new two

story dwelling and swimming poel

Dear Mr Hunt

Lam a registered architect with over 20 years experience in New South Wales. The owners of Unit 1, 2 Rayner Lane, Lennox Head have engaged me to review aspects of the current Development Application for 3 Rayner Lane, their northern neighbour.

Shadow Diagrams

3.00pm

I note that the shadow diagrams provided in the application do not comply with Council's requirements for shadow diagrams at 9.00am, 12 noon and 3.00pm on 21 June and 21 December. There are no diagrams at all provided for 21 December, and the diagrams for 21 June show 9.00am, 12 noon and 3.00pm for plans, but then oddly 10.00am, 12 noon and 2.00pm for elevations.

The shadow diagrams also do not state what sun angles they are based on. To fill this shortcoming I have sought the relevant information from the Australian Government, Geoscience Australia website: www.ga.gov.au/geodesy/astro/smpcs.jsp.

According to this government website the sun angles for 21 June 2016 (Australian Eastern Standard Time) were:

9.00am Azimuth: 42° 08' 21" Akktude: 24° 04' 24" 12noon Azimuth: 356° 22' 26" Akktude: 37° 42' 52"

Azimuth: 313° 17' 17"

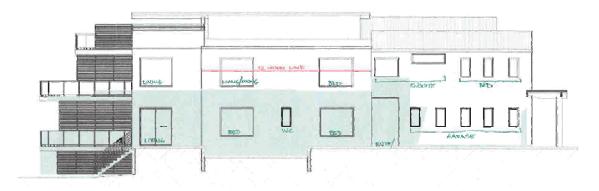
For reference these are represented diagrammatically at the rear of this letter, as are screenshots from the website of the sun angles for each daylight hour of 21 June 2016.

Allitude: 20° 14' 40"

A simple check of the 21 June 12ncon shadows by overlaying the correct sun attitude on the section shown on drawing DA-01-03 suggests that the shadow diagrams are somewhat incorrect and misleading:



Section marked-up with correct 12noon sun aftitude angle



12 Midday 21 June

Elevation marked-up with result of correct 12noon sun altitude angle

(Note there is a slight difference in the angles on plan between the cut of the section and the azimuth at 12mon. On the section fine the distance between buildings is 2180mm. On the azimuth fine the distance between the buildings is approximately 2205mm. This has no significant effect on the simple check described above.)

Thus I can only conclude from this simple analysis that the shadow diagrams provided in the Development Application are incorrect and should be rejected.

In the letter dated 19 October 2016 the applicant also claims that the proposal is fully compliant in relation to overshadowing/solar access. This is an incredulous statement when even their own shadow diagrams show that the ground floor living room window receives **NO** direct sunlight on any of their diagrams, and the ground floor private open space (balcony) receives almost **NO** direct sunlight on any of their diagrams.

Ballina DCP 2012 - Chapter 4: Part C Residential & Tourist Development

Part 3 General Controls

C3.1.3 Development Controls

J. Element - Solar Access

Controls

ii. The windows of living areas of dwellings and private open space facing north, north east or north west must receive at least three hours of direct sunlight between 9.00am and 3.00pm (Australian Eastern Standard Time) on 21 June (Winter Solstice);

The controls above do not allow an applicant to arbitrary determine which living areas and private open this clause is applicable to. The application is therefore non-compliant in relation to overshadowing/solar access.

Building Height

The Development Application assumes a building envelope taken from a base RL 5.900 which is 610mm above what it describes as the centreline RL of Rayner Lane. This appears to assume a number of assumptions that are not provided for in Ballina Council's LEP and DCP. I note the following:

Ballina LEP 2012 - Part 4 Principle Development Standards

- 4.3 Height of Buildings
- (2) The height of a building on any land is not to exceed the maximum height shown for the land on the Height of Buildings Map.

The Height of Buildings Map shows a maximum height of 8.5m.

- 4.3A Exceptions to height of buildings
- (1) The objective of this clause is to align building height and flood planning provisions and provide for a consistent point of reference for the measurement of building heights in flood prone areas.
- (2) This clause applies to land identified as "Minimum Level Australian Height Datum (AHD)" on the Building Height Allowance Map.

The site is **NOT** identified as "Minimum Level Australian Height Datum (AHD)" on the Building Height Allowance Map, therefore this clause does **NOT** apply.

- 4.6 Exceptions to development standards
- (1) The objectives of this clause are as follows:
 - (a) to provide an appropriate degree of flexibility in applying certain development standards to particular development,
 - (b) to achieve better outcomes for and from development by allowing flexibility in
- (2) Development consent may, subject to this clause, be granted for development even though the development would contravene a development standard imposed by this or any other environmental planning instrument. However, this clause does not apply to a development standard that is expressly excluded from the operation of this clause.

- (3) Development consent must not be granted for development that contravenes a development standard unless the consent authority has considered a written request from the applicant that seeks to justify the contravention of the development standard by demonstrating:
 - (a) that compliance with the development standard is unreasonable or unnecessary in the drawnstances of the case, and
 - (b) that there are sufficient environmental planning grounds to justify contravening the development standard.
- (4) Development consent must not be granted for development that contravenes a development signified unless:
 - (a) the consent authority is satisfied that:
 - (i) the applicant's written request has adequately addressed the matters required to be demonstrated by subclause (3), and
 - (ii) the proposed development will be in the public interest because it is consistent with the objectives of the particular standard and the objectives for development within the zone in which the development is proposed to be carried out, and
 - (b) the concurrence of the Director-General has been obtained
- (5) In deciding whether to grant concurrence, the Director-General must consider:
 - (a) whether contravention of the development standard raises any matter of significance for State or regional environmental planning, and
 - (b) the public banefit of maintaining the development standard, and
 - (c) any other matters required to be taken into consideration by the Director-General before granting concurrence.
- (7) After determining a development application made pursuant to this clause, the consent authority must keep a record of its assessment of the factors required to be addressed in the applicant's written request referred to in subclause (3).

Thus for any contravention of LEP Clause 4.3, ALL of the above must apply.

Baltina DCP 2012 - Chapter 4: Part C Flesidential & Tourist Development

Part 3 General Controls

C3.1.3 Development Controls

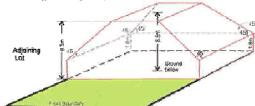
C. Element - Building Envolopes

Objectives

 Ensure buildings are set back progressively from the side and rear boundaries as building height increases so that buildings do not underly affect existing or future development on adjoining properties by way of overshadowing, impinging on privacy, or unreasonably obstructing views;

The objective is to ENSURE buildings are progressively set back along the side boundaries.

Figure 4.1 - Typical Building Enselope Controls



The maximum envelope above is derived from the ground level below, **NOT** an arbitrary floor level. And thus if the ground line stopes, the building envelope also slopes.



Drawing marked-up with building envelope line taken from ground line



Drawing marked-up with 9.5m line taken from ground line

Variations

i. The following variations to the setbacks numinated by the building envelope are permitted: Encroachments are permitted along the northern and eastern elevations of the wall length

Thus there is NO permitted variation to encroach on the southern devailor of wall length as shown in the Development Application.

Notes:

Encrosofrments to the side and rear boundary building envelopes will generally not be supported along the southern and western elevations. This is because these elevations have the greatest capacity to everehadow adjoining properties, including existing or future private open space required to meet the provisions of this DOP.

This explicitly states that encroachments to the side boundary building envelope will generally NOT be supported along the southern elevation.

Part 4 Special Area Controls

4.5 Lennox Head Goastel Hazard Protection Area

4.5.3 Development Controls

Table 4.10 notes that for 3 Rayner Lane the floor level must be 500mm above the centreline of Flavner Lane.

The ground floor RL chosen in the application is 610mm above the stated centraline of Rayner Lane, not 500mm. It also does NOT automatically follow that the allowable building envelope base raises from ground level to the floor (sve) described.

Motes

Where compliance with the minimum floor level requirement for buildings in Flagmer Lane results in encroachment beyond the maximum building height specified in the LEP, Council may consider a variation to the building height standard under clause 4.6 of the LEP where the building would have otherwise met the building height standard in the absence of the minimum floor level regularment.

This does MOT say that Council may consider a variation in the way that the building envelope is measured ie a maximum 1.8m at the boundary **ground line** before chamfering to 45°. This merely states that Council may vary the maximum 8.5m line (the very top) if items under LEP Clause 4.6 are met.

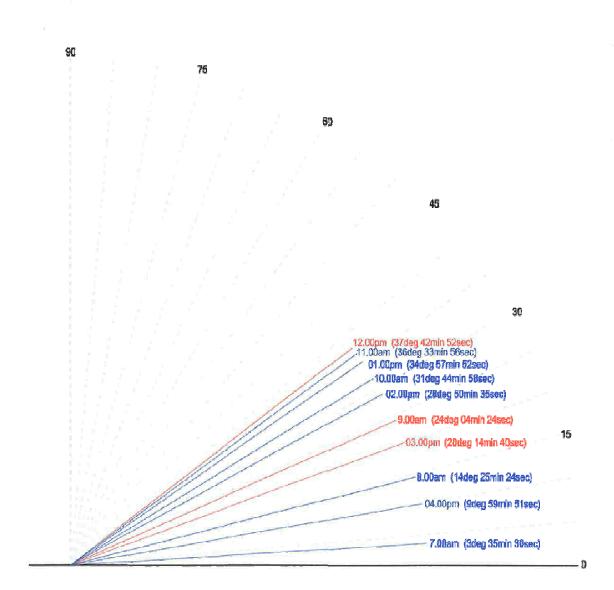
Thus I can only conclude from the review of Ballina Council's LEP and DCP is that the basis for the allowable building heights and envelopes shown in the Development Application are flawed and cannot be supported. And if the allowable envelope described in the application is flawed then obviously the shadow diagrams that follow from these are also flawed.

If you require any further information I can be contacted on 0424 186 293, or by email at georgekorban@hotmail.com.au.

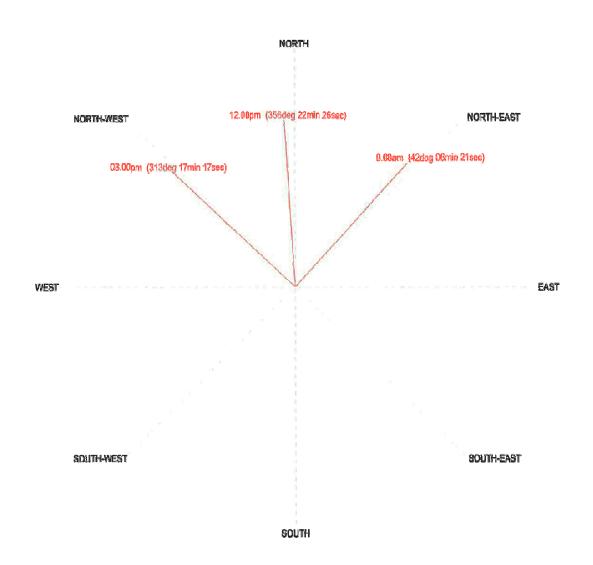
Yours sincerely

George Korban

Architect 7558 61 Bentwing Place Tintenbar NSW 2478



Lennox Head sun angles on 21 June 2016 - Altitude



Lennox Head sun angles on 21 June 2016 - Azimuth





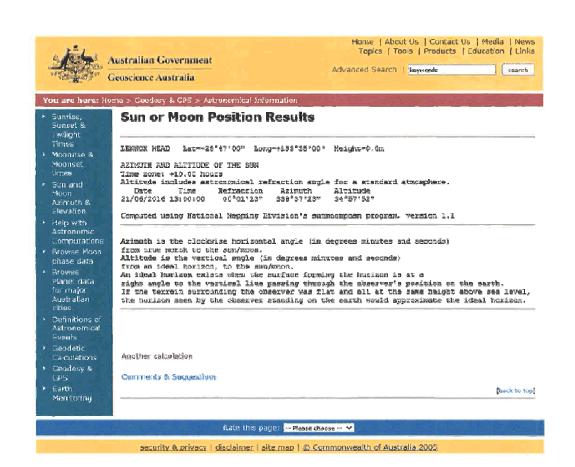








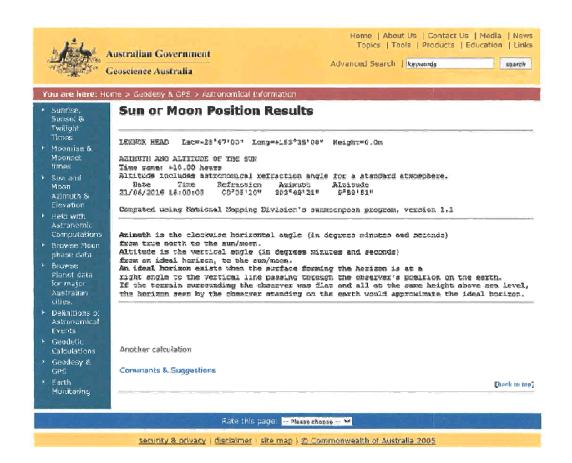








security & privacy | discialmer | site map | @ Commonwealth of Australia 2005







McCartney Young Lawyers

Directors: Michelle McCartney & Michael Young

Our Ref:

MY:ST:20160565

Your Ref:

25 November 2016

Mr Vince Hunt Ballina Shire Council PO Box 450 Ballina NSW 2478

RECORDS 2 8 NOV 2016 Batch No:

Dear Mr Hunt

Property: 3 Rayner Lane Lennox Head (DA 2016/510) Submission on the DA- Objection to Proposed Development

A. Introduction

We act for Mr Craig Jones and Mrs Rebecca Winters-Jones, the owners of 1/2 Rayner Lane, Lennox Head. Our clients have instructed us to prepare a letter in support of their objection to development application 2016/510 (DA) with respect to the adjoining property at 3 Rayner Lane Lennox Head (Property).

The development application describes the proposed development as follows:

"To demolish/remove an existing dwelling house and garage and to construct a double story dwelling house and swimming pool."

We have been instructed with the following documents:

- Development Application 2016/510 1.
- *Development Application & Statement of Environmental Effects Submission to 2. Ballina Shire Council" (SEE) prepared by Ardill Payne & Partners and dated September 2016.
- A submission made by our clients to Ballina Shire council dated 3 October 2016 3.
- The response to the Request for Further Information by Ardill Payne & Partners 4. dated 19 October 2016
- 5. Updated (Amended) Plans for DA 2016/510 dated 7 November 2016
- 6. A letter by architect George Korban dated 22 November 2016.

For the reasons outlined in this letter, Council is unable to grant consent (having regard to the law) and should not grant consent (having regard to the merits of the matter).



Level 1 Suite 10/31 Cherry Street Ballina NSW | PO Box 183 Ballina NSW 2478 Phone: 02 6683 5566 | DX 27660 BALLINA | Fax: 02 6683 5544 Email: info@my-lawyers.com.au | Web: www.my-lawyers.com.au McCartney Young Lawyers Pty Limited incorporated legal practice ABN: 66 134 784 062



BUSINESS LAW PROPERTY LAW

LOCAL GOVERNMENT & PLANNING LAW

B. Environmental Planning and Assessment Act 1979

As council is aware, if an environmental planning instrument provides that specified development may not be carried out except with development consent, a person must not carry the development out on land to which the provision applies unless consent has been obtained and is in force and the development is carried out in accordance with the consent and the instrument (s.76A EP&A Act).

In determining the DA the Council is to take into consideration the matters prescribed pursuant to s.79C as are of relevance to the DA. Those matters include, without limitation, any environmental planning instruments and any relevant development control plan (DCP).

C. Ballina Local Environmental Plan 2012

The principal environmental planning instrument is the Ballina Local Environmental Plan 2012 (BLEP).

The land to which the DA relates is zoned R3 Medium Density Residential (Zone) under the BLEP.

Development for the purpose of a dwelling – or a dwelling house – is permissible in the Zone, it being "development not specified in item 2 [permitted without consent] or 4 [prohibited]".

Council must have regard to the "Objectives" of the Zone when determining the DA (cls. 2.3(2) BLEP). With respect to Objectives the Court of Appeal has said the following:

"They are not provisions of the LEP that control development. Rather, they set the framework in which the LEP operates. The objectives themselves are not necessarily consistent, but reflect the conflicting demands upon development within the particular Local Government Area.

I am not to be taken as saying that the objectives are not relevant to the construction of other provisions in the LEP. A provision is to be construed within the statutory instrument as a whole: see Project Blue Sky (discussed further below). Thus a construction of a provision which was more conducive to the achievement of the objectives of the LEP is to be preferred to a construction that does not achieve those aims. "

(Abret Pty Limited v Wingecarribee Shire Council [2011] NSWCA 107 at [42] and [45])

(We will return to these observations later in the advice.)

We do not repeat the Objectives to the Zone, but note that housing needs and housing types are to be provided within a medium density residential environment, such development being "compatible with the character and amenity of the surrounding neighbourhood.

The development standards that Council must take into account are provided in Part 4 of the BLEP. The development standards that Council must take into account include floor space ratio (FSR) (cls 4.4) and the height of the building (cls 4.3).

1. Floor Space Ratio

With respect to FSR we have not undertaken an analysis of the gross floor area of all buildings within the site (cls. 4.5(2)). When regard is had to:

- · the total available site area; and
- the available "developable area", defined by the front setback and the foreshore building line,

there is no apparent reason to disagree with the calculation of the FSR provided in the SEE (pg. 9, FSR 0.47:1). However the front setback and the foreshore building line impose constraints on the site: approximately 48% of the site is not available for development. Having regard to that calculation, as the site has been (almost) halved—and the proportion of the site that is available for development—the proposed building has an FSR of almost 1:1.

While fully acknowledging that this is not the basis on which FSR is calculated, it is a useful guide with respect to the bulk and scale of the development on that portion of the site which in turn gives rise to impacts on the surrounding environment.

2. Building Height

Clause 4.3 of the BLEP provides the "Height of Building" control by reference to the "Height of Buildings Map" (cls 4.3(2)).

The Height of Buildings Map prescribes a maximum building height for the Property of 8.5 metres. Building height is measured by reference to the vertical distance from existing ground level to the highest point of the building.

According to the SEE, the highest point of the proposed building is approximately 9.7 metres when measured from the natural ground level to the highest point of the roof (SEE pg 16). Our our calculation by reference to drawing DA-01-03 discloses a maximum height of 10 metres at the eastern end of the building. Therefore, the proposed development exceeds the restriction on height contained in Clause 4.3.

The SEE provides arguments that are intended to avoid the consequences of this height (and breach).

The first argument refers to Clause 4.3A(3) of the BLEP. However the SEE acknowledges that this provision cannot apply: the Property is not mapped on the Building Height Allowance Map.

The SEE seeks to argue that the provisions of the DCP that prescribe minimum floor levels to mitigate inundation from coastal processes should be treated in a similar fashion to the express provisions in ds. 4.3A (SEE pg. 16).

We return to this argument below where we comment on the DCP. What is fundamental to note is that the BLEP itself does not provide an express provision which allows the development standard created by clause 4.3 to be avoided by reference to some other method to calculate building height.

The only mechanism available to seek "forgiveness" from complying with the requirements of the BLEP with respect to building height is Clause 4.6 of the BLEP...

(We are of the view that clause 5.6 does not apply because the roof feature that exacerbates the building height is not decorative - it fulfils a significant function with respect to solar penetration and the creation of cross ventilation. We cannot agree with the assertions made on page 17 of the SEE.)

Our consideration of the documents that have been lodged with the DA do not disclose a written request that justifies the contravention of the building height (what was formerly known as a "SEPP 1 Objection"). If such a written request had been lodged it would have been required to address the relevant criteria in clause 4.6. All of the criteria would need to be satisfied in order to forgive the contravention of Clause 4.3 relating to building height.

In the absence of a written request in accordance with clause 4.6:

- 2.1 Council cannot grant consent;
- 2.2 this submission cannot address the matters that might have been raised, being matters that are fundamental to the granted consent.

For this reason, if a written request is lodged we require Council to notify us of the written request and provide us with an opportunity to respond to it.

3. Development within the coastal zone

Clause 5.5 of the BLEP must also be considered by the Council - and indeed the matters that arise under the clause *must* be addressed in the DA (consent cannot be granted unless Council has considered the matters specified in the clause). It is not sufficient for the SEE to simply cross-reference to SEPP 71 and avoid addressing the requirements of the clause. The assertion that "the bulk, height, scale, external appearance etc of the proposed building is consistent with that of other adjacent buildings on the eastern side of Rayner Lane" is demonstrably untrue. Furthermore the form of our clients building follows its function as a duplex, with a roof form that is designed to allow solar penetration particularly into the southern dwelling.

As the DA has not addressed the requirements of this clause, development consent cannot be granted.

D. Ballina Shire Development Control Plan 2012

There are a number of controls relevant to the DA that arise pursuant to the DCP. The SEE commences a consideration of the requirements of the DCP on page 20. This submission addresses those matters that are particularly relevant to Council's assessment of the DA.

1. Building Height

The Balline Shire Development Control Plan 2012 (BDCP)- Chapter 4- Residential & Tourist Development, in Part 4.5, provides specific development controls relating to the Lennox Head Coastal Hazard Protection Area, including Rayner Lane. This part of the DCP is referred to on page 16 of the SEE.

The DCP control states that development must comply with the floor levels and building lines contained in the tables in Control 4.5.3. The habitable floor level for 3 Rayner Lane is '500mm above centreline of Rayner Lane'. The plans that accompany the DA have

identified the centreline of Rayner Lane is 5.290 AHD and that therefore the habitable floor level is 5.790 AHD (DA-01-03).

(We note that the letter of George Korban, architect, dated 22 November 2016 (Korban Letter) states that the RL is 610mm above the centreline of the Lane and not 500mm.)

The "Note" to Control 4.5.3 specifies that where compliance with the minimum floor level requirement results in encroachment beyond the maximum building height specified in the BLEP (in this case 8.5 metres) Council can consider a variation to the building height standard where 'the building would have otherwise met the building height standard in absence of the minimum floor level requirement'.

Firstly, and notwithstanding the express reference to clause 4.6 of the BLEP in the Note, it is extremely doubtful that the DCP can create an exception to observing a development standard, being an exception that is not expressly allowed by reference to the provisions of clause 4.6. The BLEP is the regulatory instrument and it is doubtful that the DCP can effectively amend the BLEP.

Secondly the building does not demonstrate compliance with the height control *but for* the obligation to observe clause 4.5 of the DCP. The design of the building, by incorporating a significant and functional roof element, exceeds the building height and exceeds it, in at least one place, by 1.5 metres.

As the building would not have otherwise met the building height limit under the BLEP, Council cannot consider a variation. The building does not comply with the relevant height provisions of the BLEP and fails to comply with the DCP.

2. Building Envelope

The Ballina DCP contains controls relating to building envelopes in Part 3.1.1, Element C. Residential accommodation in the Zone must be contained within a building envelope.

That building envelope is demonstrated in the Korban Letter and we do not repeat the observations made

The DCP does make provisions for variations which permit with consent encroachments along the northern and eastern elevations of the wall length. Amongst other criteria, the encroachment must be limited to no more than 40% of the wall length of the elevation of the building. The note in the DCP provides that encroachments to the side and rear boundary building envelopes will generally not be supported along the southern and western elevations.

The SEE concedes that the proposed development does not comply with the building envelope controls as it proposes a northern encroachment which is approximately 44% of the length of the northern boundary, and a southern encroachment which is 31% of the length of the southern boundary (whether those figures are accurate need not be dealt with in this submission and we make no admissions).

The SEE asserts that non-compliance with the DCP control relating to building envelopes is justified because the proposal is considered to achieve the objectives of the building envelope control. We disagree: the following objectives of the control (contained in Chapter 4, Part 3.1.3, C) will not be attained due to non-compliance with the building envelope control:

 Ensure buildings are set back progressively from the side and rear boundaries as building height increases so that buildings do not unduly affect existing or future development on adjoining properties by way of overshadowing, impinging on privacy, or unreasonably obstructing views;

- Ensure that the occupants of residential accommodation have the apportunity to enjoy the optimum use of winter sunlight;
- Enhance opportunities for solar access to both the development site and adjoining properties.

The failure to comply with the building envelope has a particular impact upon our clients. It is conceded that the views directly east are significant and are enjoyed by our clients. However solar access, views and privacy along the northern boundary are just as important and are crucial to our clients' enjoyment of their premises, this being the only longitudinal wall which can accommodate windows and receive sunlight.

The failure to set back the building the subject of the DA in accordance with the controls had a significant impact on our clients.

Overshadowing and Solar Access

The BDCP contains development controls relating to solar access in Part 3.1.1, Element J. One of the objectives of these controls is to 'ensure developments do not significantly overshadow living areas and the private open space of adjacent dwellings and areas of foreshore open space'. Control 4 states that 'new buildings must maintain at least three hours of direct sunlight to the windows of living areas that face north, north east or north west for existing adjacent dwellings and their areas of private open space between 9.00am and 3.00pm on 21 June'.

The Korban Letter puts our clients concerns on this aspect of the DA very well and we do not repeat those matters, other than to say that it appears our client's ground floor living room window will receive no direct sunlight at all between 9.00AM and 3.00PM on 21 June. The DCP states that where overshadowing is likely to occur, measures such as increasing setbacks, reducing heights and amending roof designs may be required.

That is, and stating the obvious, a building design that compiles with the controls may increase direct sunlight - but would also relieve our clients of a sense of overbearing created by such an extensive wall so close to the boundary.

Weight to be given to the DCP

In Zhang v Canterbury City Council ([2001] NSWCA 167), It was held that the DCP 'had to be considered as a fundamental element in or a focal point of the decision making process'. Because the provision in the DCP was so 'directly pertinent to the application for consent before the Council', It was 'entitled to significant weight in the decision making process'.

In the determination of development application 2016/510, provisions of the BLEP, as well as provisions in the DCP, particularly those relating to building envelopes, overlooking and privacy, and solar access, need to be genuinely considered, and should be fundamental to the determination process.

The numerous failures to comply with the provisions of the DCP (and the BLEP) give rise to the very impacts that these controls are designed to mitigate. Indeed in circumstances where the provisions of the DCP have been tailored to address the Property (cls 4.5.3 of the DCP) the failure to comply with both the BLEP and DCP controls strongly suggests that the DA has not had sufficient regard to these controls and should be refused.

7

E. Planning principles

A number of planning principles have been developed by the Land and Environment. Court to guide the exercise of discretion on the assessment of development.

The SEE makes reference to Tenacity Consulting v Warringah (2004) NSWLEC 140 (Tenacity) the planning principle with respect to view loss.

Views are a significant consideration in assessing the proposed development. The DCP contains controls relevant to view sharing or at least the reasonable protection of views. Tenacity established a four-step consideration to determine how views are to be shared and whether view loss is reasonable. The four steps were outlined and considered in Ardill Paynes' letter of 19 October 2016 and the conclusion was made that only partial views across the side boundary would be impacted and therefore the view loss would be 'negligible to minor'. However, the proposed development removes all but the most oblique views from the windows on the northern wall of their dwelling, both on the ground floor and the first floor (their duplex does not have any southern windows).

The fourth consideration in *Tenacity* relates to reasonableness and states that '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'. The proposal does not comply with the setback controls created by the DCP with the result that sunlight, ventilation, privacy and view loss are all exacerbated. The loss of view from all windows on the northern wall is unreasonable.

Other planning principles are relevant, but need not be extensively detailed in this submission.

- In Davies v Penrith City Council ([2013] NSWLEC 1141) Moore SC (as he then
 was) establish criteria for assessing the impact on neighbouring properties. The
 principle requires a consideration of the impact on the neighbouring property,
 whether the impact arises out of poor design and whether the proposal complies
 planning controls.
- In Meriton v Sydney City Council ([2004] NSWLEC 313), on the issue of privacy, the principle is that privacy can be achieved by separation between buildings (and particularly windows), offsetting windows - and the overlooking of neighbours that arises out of poor design is "not acceptable".
- In The Benevolent Society v Waverley Council ([2010] NSWLEC 1082) Moore SC (as he then was) establish criteria for assessing the adequacy of solar access. The Senior Commissioner considered that the ease with which sunlight access can be protected is inversely proportional to the density of development: low density gives rise to a reasonable expectation that the dwelling and some of its open space will retain existing sunlight. Irrespective of that consideration, overshadowing arising out of poor design is not acceptable.

F. Conclusion

It is a matter for Council to consider and give weight to the design of the development and whether the impacts on the built and natural environment, having regard to that design, are acceptable.

This submission has identified where as a matter of law Council cannot grant consent and as a matter of merit Council should not grant consent.

B

The DA proposes a big building generously proportioned and providing extensive amenity to the occupants: three-car garage; porch, foyer and mud room; bar, rumpus room and indoor pool; lift, voids and a cellar; upstairs bedrooms with a generous ensuite and large study (and even separate spaces for shoes).

In circumstances where the built form could have been reduced, that choice has not been made. For example the pool could have been placed "outdoors", or the pool could be constructed on the southern side of the building, the "void above" deleted and a setback created on the boundary (the current design in effect creates a large indoor water feature).

Our clients expect that development will occur on the Property. However that development should be in accordance with the controls that apply and that work towards satisfying the objectives of the zone. In this respect, comparing our clients building with the proposed building is not a reasonable comparison. Our clients' building provides 2 separate dwellings (adding to the variety of housing types in the environment) with minimal impact on the environment (noting our clients occupy the last site in the Lane but one).

The overwhelming impression created by the design of the development in the DA is that it maximises the benefit of the building and the amenity of its occupants to the detriment of the wider environment and particularly our clients. The failure to comply with the BLEP, the DCP and observe the observations of Commissioners of the Court as expressed in the planning principles leads to the conclusion that the design creates unacceptable and avoidable impacts on our clients and the wider environment.

The effects of the proposed development on our clients' views and solar access and privacy combine to create an unacceptable impact on the amenity of our clients' property. If the proposed development is granted consent, it will set an undesirable precedent relating to the way that Rayner Lane and the Lennox Head area should be developed. Council should not approve the development as it does not comply with the relevant planning instrument and development controls and has unreasonable impacts on our clients' amenity.

Yours faithfully

Michael Young

Direct Line: 02 6683 5560 michael@my-lawyers.com.au 03 October 2016

Craig Jones and Rebecca Winters-Jones 1/2 Rayner Lane Lennox Head, NSW, 2478

Mr Vince Hunt Ballina Shire Council PO Box 450 Ballina, NSW, 2478

RE: DA No: DA 2016/510

Applicant: Adrill Payne & Partners

Property: Lot 43 Sec: 1 DP: 11697, 3 Rayner Lane LENNOX HEAD

Proposal: The demolition of an existing dwelling/garage, construction of a new

two story dwelling and swimming pool

Dear Sir

We are the owners and occupiers of Unit 1, 2 Rayner Lane Lennox Head.

We object to the encroachment on the Southern boundary proposed in the above mentioned development application. The proposed encroachment of 31% of the Southern boundary has significant impacts to the solar access of our living areas and significantly impacts the views of our property 2 Rayner Lane, Lennox Head.

Our dwelling is a duplex that was constructed in 2008 and is the Northern dwelling of the duplex. Our southern wall has no windows as it is the adjoining wall to the Southern dwelling. The proposed development at 3 Rayner Lane, removes all views from all of our windows on the Northern wall of our dwelling on both the ground floor and the first floor (see photographs attached). This is an unreasonable impact.

The ground floor of our dwelling has two bedrooms, a living area and a patio, that will have all solar access between 9am and 3pm removed by the proposed development as modelled by the applicant and demonstrated in their submission (see photographs attached of existing sunlight). This is an unreasonable impact. We are also concerned about potential loss of solar access on the first floor level and back yard.

The proposed development does not comply with the *Ballina Shire Development Control Plan 2012 Chapter 4 – Residential and Tourist Development* and the non-compliance directly results in the impacts stated above. We have specific objections to the proposal under Part 3, Section 3.1.3, Element C - Building Envelopes, Element I – Overlooking and Privacy and Element J – Solar Access.

Ballina Shire Development Control Plan 2012 Chapter 4, Section 3.1.1, Element C – Building Envelopes states:

Objectives

 Ensure buildings are set back progressively from the side and rear boundaries as building height increases so that buildings do not unduly affect existing or future development on adjoining properties by way of overshadowing, impinging on privacy, or unreasonably obstructing views;

- Ensure that the occupants of residential accommodation have the opportunity to enjoy the optimum use of winter sunlight;
- Enhance opportunities for solar access to both the development site and adjoining properties;
- Achieve varied and interesting street scapes, good orientation of residential developments with regard to sun, shade, wind and neighbouring development, and effective use of allotments to create useable private open space and courtyards;
- Ensure that buildings are compatible with the bulk, scale and character of the locality;
- Minimise adverse impacts on the existing or future amenity of adjoining properties and the scenic or landscape quality of the locality.

Controls

- Residential accommodation (optional for secondary dwellings) and tourist and visitor accommodation in Zone R2 Low Density Residential and Zone R3 Medium Density Residential must be contained within a building envelope measured as follows:
 - below a plane measured over the land at 45 degrees from a point 1.8 metres above the side and rear boundaries,
 - where the subject site has a frontage to a secondary street, below a plane measured over the land at 45 degrees from a point 1.8m above a parallel line measured 2.0m inside the secondary street boundary,
 - where the subject site has a frontage to a public reserve, below a plane measured over the land at 45 o from a point 1.8m above the boundary to the public reserve, and
 - below a plene measured 8.5 metres above ground level.
- The external walls of a residential accommodation or tourist and visitor accommodation must be setback a minimum of 900mm from the side and rear boundaries of the site (excluding internal strata title boundaries), subject to consideration of impact on privacy, private open space and solar access to adjoining properties; and
- For dual occupancies, semi-detached dwellings, attached dwellings and multidwelling housing developments and any residential accommodation or tourist and visitor accommodation that share a common wall, the building height plane as applied from side and rear boundaries of the site (excluding internal strata title boundaries), secondary frontages and public reserves applies to those parts of the development which interface with adjoining properties and public land.
- A third storey in the form of a loft only is permitted within residential development subject to a 8.5 metre maximum building height subject to compliance with the following:
 - (a) No more than two rooms (for the purposes of a bedroom and/or study) and a bathroom plus an internal link to the storey below are to be contained within the loft space; and
 - (b) Design must ensure that the loft does not have the external appearance of a
 - (c) The maximum roof pitch is not to exceed 35 degrees; and
 - (d) Compliance with building envelope controls.

Variations

- The following variations to the setbacks nominated by the building envelope are permitted:
- Eaves and gutters up to a maximum of 700mm (note: minimum setback requirements provided by the Building Code of Australia must be compiled with i.e. 450mm to the outside of fascia),
- Climate control elements which are of a minor scale and an open character, and that do not affect compliance with the above design objectives, and
- Encroachments are permitted along the northern and eastern elevations of the wall length provided that:
 - the encroachment is for not more than 40% of the wail length of the elevation of the building:
 - the encroachment does not exceed 6.5 metres in height measured from the wall/eave junction;
 - the encroachment is at least 1200mm from the side or rear boundary; and
 - an area of private open space meeting the requirements indicated in G.
 Element Landscaping and Open Space is provided along the same elevation as the encroachment.

The proposed development does not comply with these Objectives or Controls or allowed Variations. Whilst variations are permitted under the Plan, these are specific to the Northern and Eastern boundaries, and the Plan explicitly notes that "Encroachments to the side or rear boundary building envelopes will generally not be supported along the southern and western elevations. This is because these elevations have the greatest capacity to overshadow adjoining properties, including existing or future private open space required to meet the provisions of this DCP." This note within the Development Control Plan is central to our objection to the southern encroachment being proposed in the development application.

The Development Application concludes on page 28 of the Development Application & Statement of Environmental Effect" by Adrill Payne & Partners that:

"the proposal will not result in a significant reduction in the overshadowing of the property to the south to that of the building approved under DA 2010/538."

Whilst this may be a true statement, it has no relevance to this current application that is being assessed under the *Ballina Shire Development Control Plan 2012*. The reference point of a previously approved development under a superseded Development Control Plan cannot be used as a justification for the **significant impacts** of this current application.

It is also worth noting that DA 2010/538 approval lapsed on 24 June 2015 and assessment of any development applications is required to be under the *Ballina Shire Development Control Plan 2012*.

Ballina Shire Development Control Plan 2012 Chapter 4, Section 3.1.1, Element I – Overlooking and Privacy:

Objectives

- Ensure buildings do not unduly affect existing or future development on adjoining properties by impinging on privacy or obstructing views; and
- b. Provide visual privacy for internal and external spaces;

Controls

- A window must have a privacy screen it:
 - it is a window in a habitable room, other than a bedroom, and
 - the wall in which the window is located has a setback of less than 3 metres from a side or rear boundary, and
 - the window has a sill height of less than 1.5 metres.
- A balcony, deck, patio, pergola, terrace or verandah must have a privacy screen if it:
 - has a setback of less than 3 metres from a side or rear boundary, and
 - has a floor area of more than 3 square metres.
- iii. For residential accommodation and tourist and visitor accommodation involving multiple dwellings on the same site, direct views between habitable rooms, other than bedrooms, shall be screened where:
 - Ground and first floor windows are within a 9 metre radius from any part of the window of an adjacent dwelling on the same site, and
 - Other floor windows are within a 12 metre radius of an adjacent dwelling on the same site, and
 - Direct views from habitable rooms, excluding bedrooms, of dwellings into the
 principal area of private open space of other dwellings on the same site shall
 be screened or obscured where they are within a 12 metre radius.
- Details of privacy screening required in (i)-(iii) must be submitted with the development application and may consist of:
 - Screening that has 25% openings (maximum), is permanently fixed and is constructed of durable materials, or
 - A 1.8 metre high visually impervious fence or wall between a ground-level balcony, deck, patio, pergola, terrace, verandah or window where the floor level is not more than 1 metre above ground level (existing), or
 - Landscape screening by using existing dense vegetation or new planting that can achieve a 75% screening effectiveness within three years (without affecting solar access or views).
 - Fixed opaque glazing in any part of a window below 1.5 m above floor level.

Our objection under this Element is the large window in the stairwell on the first floor on the Southern wall. This window will look directly into the bathroom of bedroom 1 and bedroom 2 on the first floor of our dwelling. It is not possible to tell from the development application if this window is clear, opaque or screened and hence the development application does not comply with the provisions in the Controls of Element I (iv), whereby the details of the privacy screening must be submitted with the development application. Given the stairwell is not classified as a habitable room, it may not be required to be screened, however as it directly impinges on our privacy, we request this window be opaque.

This Element also outlines the objective to "Ensure buildings do not unduly affect existing or future development on adjoining properties by impinging on privacy or obstructing views",

which as outlined above, the views from our dwelling are impinged on and obstructed by the proposed encreachment.

Ballina Shire Development Control Plan 2012 Chapter 4, Section 3.1.1, Element J – Solar Access:

Objectives

- Ensure new dwellings have adequate direct sunlight to living areas (fiving rooms, lounge rooms, kitchens, dining rooms and the like) and private open space; and
- b) Ensure developments do not significantly overshadow living areas and the private open space of adjacent dwellings and areas of foreshore open space.

Controls – Dual Occupancies, Semi-attached Dwellings, Attached Dwellings, Multi Dwelling Housing, Residential Flat Buildings and Tourist and Visitor Accommodation

- Dwellings are to be orientated with the main indoor and outdoor living spaces and major window areas facing towards the north and east;
- II. The windows of living areas of dwellings and private open space facing north, north east or north west must receive at least three hours of direct sunlight between 9.00am and 3.00pm (Australian Eastern Standard Time) on 21 June (Winter Solstice):
- iii. The solar access requirements in (i) and (ii) are not required for development comprising only backpackers accommodation, bed and breakfast accommodation, farm stay accommodation or hotel or motel accommodation.
- iv. New buildings must maintain at least three hours of direct sunlight to the windows of living areas that face north, north east or north west for existing adjacent dwellings and their areas of private open space between 9.00am and 3.00pm (Australian Eastern Standard Time) on 21 June (Winter Solstice);
- Where existing overshadowing by buildings and fences does not provide the required amount of direct sunlight to existing adjacent dwellings and their areas of private open space as required in (iii), new buildings must not result in an unreasonable reduction of existing direct sunlight to adjoining dwellings;
- Buildings are to be designed, wherever practicable, to include a north or west facing roof where a solar hot water system or collector can be installed
- New buildings must not result in overshadowing of beaches or adjoining public foreshore open space before 3.00pm (Australian Eastern Standard Time) on 21 June (Winter Solstice) or 6.30pm (Australian Eastern Daylight Saving Time) on 21 December (Summer Solstice).

As outlined in the Solar Study (Appendix C, Sheet DA-04-02) of the development application, the proposed development completely shadows the two bedrooms, living area and patio on the ground level of our dwelling and provides no natural sunlight to the ground level of the dwelling. We are also concerned about potential loss of sunlight on the first floor, as we are unable to determine from the various diagrams provided in the development application if shadowing will occur. Some of the diagrams appear to show shadowing.

Given it is a requirement for new dwellings to have at least three hours per day of direct sunlight between 9:00am and 3:00pm on the Winter Solstice it is unreasonable for a new dwelling subject to that requirement to create impact that completely removes solar access to an existing dwelling. Attached are photographs taken on 28 Sept that shows natural sunlight that will be lost in the living areas of the ground floor of our dwelling.

Ballina Shire Development Control Plan 2012 Chapter 4, Section 3.1.1, Element J – Solar Access specifically Notes:

Where overshadowing is likely to occur, the following measures may be required to reduce potential impacts:

- the building re-sited or setbacks increased,
- heights reduced, and
- amendment of roof designs.

The development application outlines that overshadowing is not only "likely to occur", it is definitely going to occur and ask that the provisions of this note be implemented.

Whilst we knew when we purchased Unit 1, 2 Rayner Lane that there was potential for development of 3 Rayner Lane, we trusted that the local Development Control Plan would manage the potential impacts of the development. As the development proposal DA 2016/510 does not comply with the provisions of the Development Control Plan, the impacts to our property from the proposed development are well beyond reasonable given that:

- a. it completely removes ALL views from our Northern windows on both the ground floor and first floor (bearing in mind we do not have any southern windows due to the nature of the duplex construction) and;
- b. completely removes ALL natural sunlight from the ground floor living areas.
- c. Creates privacy issues

The approval of DA2016/510 will have direct impacts on the amenity of our property and will adversely impact value.

We ask that our objection be reviewed favourably and that DA2016/510 not be approved.

We welcome an inspection of our dwelling to assess the extent of the impacts.

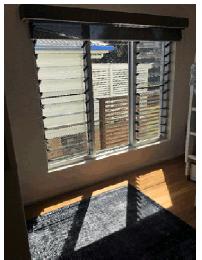
Regards,	
Craig Jones	Rebecca Winters-Jones



Ground floor living room showing natural sunlight that will be lost and the loss of northern view resulting from the proposed encroachment.



Ground floor bedroom 3 showing natural sunlight that will be lost resulting from the proposed encroachment.



Ground floor bedroom 4 showing natural sunlight that will be lost resulting from the proposed encreachment.



Northern wall and patic showing natural sunlight that will be lost resulting from the proposed encroachment.



Northern wall and patio showing natural sunlight that will be lost resulting from the proposed encroachment.



First floor living area showing the views that will be completely lost resulting from the proposed encroachment.



First floor bedroom 1 showing views that will be completely lost resulting from the proposed encroachment



First floor living area most Eastern window showing the views that will be completely lost resulting from the proposed encroachment.



First floor bedroom 2 showing views that will be completely lost resulting from the proposed encroachment

8.1 <u>DA 2016/510 - Two-storey Dwelling - 3 Rayner Lane, Lennox Head.DOC</u>

Disclosure:

We have not made any political donations or gifts to any local Councillor or Council employee any prior period, including two years prior to the submission date of this objection.

25 November 2016

Craig Jones and Rebecca Winters-Jones 1/2 Rayner Lane Lennox Head, NSW, 2478

Mr Vince Hunt Ballina Shire Council PO Box 450 Ballina, NSW, 2478

RE:

DA No: DA 2016/510

Applicant: Ardill Payne & Partners

Property: Lot 43 Sec: 1 DP: 11687, 3 Rayner Lane LENNOX HEAD

Proposal: The demolition of an existing dwelling/garage, construction of a new

two story dwelling and swimming pool

Dear Sir.

Further to our objection letter dated 03 October 2016, we have obtained further professional advice with regard to DA 2016/510, to support our position on the matter.

I draw your attention to the letters from McCartney Young Lawyers and from our registered Architect George Korban submitted separately. These letters are self-explanatory and reinforce our previously stated concerns about the proposed development.

Of grave concern to us is the potential inaccuracies in the solar study included in the Development Application. Our Architect's review outlines a much more substantial loss of direct sunlight than that represented in the Development Application. Our Architects assessment shows loss of direct sunlight to both levels of our dwelling, which is clearly unreasonable and detrimental to fivability standards.

We are also extremely disappointed in the outrageous assertion made by the applicant in their letter dated 19 October 2016 that the Impact on view loss is "negligible to minor". Whilst this assertion may reflect the wishes of the developer, it certainly does not reflect our reality that the loss of views in their entirety would be directly associated with the lack of compliance to the requirements of the Ballina Councils Local Environmental Plan and Development Control Plan. The developers assertion is both unreasonable and miss leading.

Once again we appeal to Council to not approve DA 2016/510 on the basis of it not complying with the council planning requirements, and as a direct result of this non compliance having significant and unreasonable impact on us as neighbouring landowners.

Regards,

Craig Jones

Rebecca Winters-Jones

Teiw. T



DEVELOPMENT APPLICATION & STATEMENT OF ENVIRONMENTAL EFFECTS

Submission to Ballina Shire Council

To undertake the demolition/removal of an existing dwelling house and garage and the construction of a double storey dwelling house and a swimming pool

Lot 43 Sec 1 DP 11687 3 Rayner Lane, Lennox Head

> for: Julie and Don Priest

> > September 2016

DA/SEE for dwelling bouse 3 Playmer Lane, Lennex Head September 2018

Document Control Sheet

Filename:	8231 - DA.SEE for dwelling house (Sept 2016)
Job No.:	8231
Job Captain:	Paul Snellgrove
Author:	Paul Snellgrove
Client:	Julie and Don Priest
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Revision No:	Date:	Ch	ecked By	Issued By	
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DASEE for dwelling house 3 Rayner Lane, Lennox Head September 2016

1 Introduction

This section introduces the proposal and provides a general overview of the project. Details of public authority and other consultations that have been undertaken in conjunction with the preparation of this development application are also provided.

1.1 Background

Ardill Payne and Partners (APP) has been engaged by Julie and Don Priest to provide town planning services in the preparation and lodgement of a development application and statement of environmental effects with Ballina Shire Council.

Development consent is sought for the demolition/removal of an existing dwelling house and detached garage and the subsequent construction of a double storey dwelling and a swimming pool on land described as Lot 43 Sec 1 DP 11687, No. 3 Rayner Lane, Lennox Head.

1.2 Structure and Scope of Report

Section 2	Describes the subject land and its local environmental context.
Section 3	Describes the development proposal in detail.
Section 4	Reviews the key environmental interactions and proposed management measures.
Section 5	Reviews the statutory and planning policy provisions applying to the development.
Section 6	Provides a summary and conclusions.

A number of appendices form part of this statement of environmental effects being:

Appendix A Aerial photograph of subject and adjoining land

Appendix B Copy of deposited plan and contour and detail survey

Appendix C Architectural plans

DA/SZZ for divelling house 3 Rapner Lane, Lennex Head Sectionaler 2016

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Appendix D

BASIX certificate

1.3 **Overview of Statutory Framework**

Ballina Shire Council is the consent authority for the development application as defined in Clause 4(1) and pursuant to Section 80 of the EP & A Act 1979.

The proposed development does not comprise integrated development for the purposes of Section 91 of the EP & A Act 1979 and therefore no integrated referrals are required.

1.4 **DA History**

A search of Council's DAs Online has identified the following application that has been approved on the subject land:

919. 2010. 0000938.691
Development Applications - Demolition, erection of two storey Strata Title Duplex, basement carpa Demolition of existing dwelling and construction of a new two storey Strata Title Duplex with basement car parking and tiground pool as per plans prepared by MSP Architects Pty Ltd, Project No. 2069 Drawing No's, EN-91-EX 92 and SR-91 - SK-25, dated December 2009
Lodged 29/03/2810 / Approved: 24/06/2810)
Address: 3 Rayner Lane LENNOX HEAD INSW 2478
Applicant: Carseidine Holdings Pty Ltd
Officer: Vince Hunt

DAISEE for dwelling house 3 Rayner Lane, Lennos Head September 2016

2 The Site and its Context

This section describes the subject land and identifies the geographical context of the site and its relationship to the surrounding locality.

2.1 Location and Property Description

The subject land is described in real property terms as Lot 43 Sec 1 DP 11687 and is commonly known as No. 3 Rayner Lane, Lennox Head.

The subject land is generally rectangular in shape with the following dimensions and area:

- 15.095m western boundary (to Rayner Lane)
- 72.159m northern boundary (to Lot 42 Sec 1 DP 11687)
- 15.339m eastern boundary (to road reserve)
- 69.886m southern boundary (to Lot 44 Sec 1 DP 11687)
- 1070m² area

An aerial photograph of the subject and adjoining land is provided at **Appendix A** with a copy of the deposited plan and a contour and detail survey being provided at **Appendix B**.

As shown below and on the detail survey at **Appendix B**, existing on the land is a single storey weatherboard and F/C roof dwelling house, a single storey weatherboard and tile roof garage and a number of trees/shrubs (domestic type landscaping).

DA/SEE for awaling bouse 3 Reyrer Lane, Lemax Head September 2015



View to the east from Rayner Lane (Extract: Google Maps)

2.1.1 Contamination

The land has a long-standing existing use for residential purposes (dwelling house), which is not a use that would have led to contamination of the site or the site soils. Due to the age of the buildings, they may contain asbestos.

2.1.2 Topography

The subject land is relatively flat and level, with a fall generally down to the east (to the dunes). As shown on the contour and detail survey at **Appendix B**, the land has levels in the order of 5.4-3.1m AHD.

2.1.3 Coastal Hazards

The subject land is mapped as being subject to coastal hazards/processes (namely inundation and erosion) and is protected by the reverment/sea wall to the east.

DAUSSE for dwelling kouse 3 Rayser Lane, Lennox Hexd September 2016

2.2 Other Matters

The subject land is not:

- mapped on the Ballina LGA Bush Fire Prone Land Map (2012) as being bush fire prone
- mapped as being subject to the 1 in 100 year flood event
- mapped as containing acid sulfate soils
- identified as including or comprising critical habitat as prescribed in the Threatened Species Conservation Act 1995 or Part 7A of the Fisheries Management Act 1994
- listed in Schedule 5 of the Ballina LEP 2012 as being or containing an item of general or archaeological heritage
- affected by any road widening or realignment proposal under Division 2 of Part 3 of the Roads Act 1993, any environmental planning instrument or any resolution of the Council
- mapped as being within the 2020 ANEF for the Ballina Airport
- mapped as containing or adjoining any SEPP 14 or SEPP 26 mapped lands

2.3 Adjoining and Surrounding Land Uses

The land is situated within a built urban environment which is characterised by mix of commercial uses (Lennox CBD) to the west and residential uses to the north and south. The land interfaces with the dunes and beach to the east. The adjacent land uses are evident on the aerial photograph provided at **Appendix A**.

2.4 Infrastructure Provision

The subject land and existing dwelling are serviced with reticulated water, sewerage, electricity and telecommunications services, with the location of such being shown on the detail survey at **Appendix B**.

EA/SSE for swelling house 3 Haynar Lane, Lennor Head September 2016

Description of Proposal

This section describes the proposed development and identifies specific environmental and development objectives that will be adopted in conjunction with the project.

3.1 Proposed Development

The proposed development involves the demolition/removal of the existing buildings/structures and the subsequent construction of a double storey dwelling house and swimming pool with details of such being provided below:

- ground floor triple garage, Bedrooms 3 and 4, bathroom, laundry, powder room, rumpus/bar, in-ground in-door swimming pool, entrance foyer, porch and deck
- first floor Bedroom 1 (ensuite and walk-in robe), Bedroom 2 (ensuite), study, bathroom, lounge, dining/kitchen and deck
- constructed of rendered blockwork/brickwork to the ground and first floor with a concrete roof and a concrete stab ground floor
- the architectural roof feature (sky-light) is constructed of weathertex cladding with a metal roof
- · ground floor areas of:
 - o living areas 172.39m2
 - enclosed swimming pool 81.87m²
 - o garage 66.83m²
 - o rear deck 38.16m²
 - $porch = 6.60 m^2$
 - TOTAL 365.85m²
- first floor areas of:
 - living areas 278.95m²
 - BBQ deck 33.92m²
 - o pool void 33,31m²
 - e deck 17.17m²
 - o TOTAL 363.34m²

The proposed dwelling house has a:

- footprint of 360m²
- gross floor area of 509m²

DA/SEE for dwelling house 3 Raymer Lane, Lennex Heart September 2010

- site coverage of 33%
- FSR of 0.47:1

The house has been designed and situated so as retain the existing pine tree in the front yard. This pine tree is to be protected during site works. As shown on the detail survey at **Appendix B**, there are 3 x Tuckeroos and 8 x Frangipanis along the northern boundary which may have to be removed (and at the least trimmed) to facilitate construction of the proposed dwelling.

Copies of the architectural plans of the proposed dwelling are provided at Appendix C with a BAStX certificate being provided at Appendix D.

3.2 Site Access, Traffic Generation and Local Road Network

The subject land has frontage to Rayner Lane which is a constructed urban residential lane with a bitumen seal for the full property frontage.

Existing vehicular access to the property (detached double garage) is via Rayner Lane.

The local road network has sufficient capacity to safely and efficiently service the traffic movements that will be generated by the proposed dwelling (no net increase in traffic generated at/by the site as the residential use and density is not changing).

3.3 Site Services

The subject land is serviced with reticulated water, sewerage, stormwater, electricity and telecommunication services, with the location of such being provided on the detail survey at **Appendix B**. The proposed new dwelling will be connected to such services.

DAISEE for dwelling house 3 Rayner Larre: Lermox Head September 2016

Statement of Environmental Effects

Section 79C of the EP & A Act 1979 requires the consideration of likely impacts of the development on the natural and man-made environment of the locality. This report contains information and assessment of the various aspects of the proposal and its locality, as well as measures that will be implemented to minimise any impacts on the environment.

4.1 Water Quality

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There will be an increase in impervious areas/surfaces on the subject land as a result of the proposed development with roof-water being captured in a water tank(s) to satisfy BAStX requirements.

As per Section 2.2.4 of Council's Stormwater Management Standards for Development, stormwater treatment is not required for "runoff from single residential dwellings, dual occupancies and secondary dwellings."

As per Section 2.3.2 of Council's Stormwater Standards, attenuation of post development stormwater discharge is not required for "Brownfield (Infill) Development only" involving "Single residential dwellings, dual occupancies and secondary dwellings."

4.2 Traffic and Parking

Vehicular access to the proposed dwelling will be via Rayner Lane with a new driveway to be constructed to service the new triple garage.

The proposal will not result in any net increase in traffic movements to/from the subject land. The RTA's Guide to Traffic Generating Development provides the following traffic generation rates that are applicable to the proposed development:

3.3.1 Dwelling houses.

Rates.

Daily vehicle trips = 9.0 per dwelling Weekday peak hour vehicle trips = 0.85 per dwelling.

ONSES for dwaling house 3 Kapner Lage, Legaex Head September 2016

Based on the above, the existing dwelling already generates some 9 movements/day and the proposed new dwelling will generate some 9-10 movements/day.

The local road network has the capacity to accommodate the vehicle movements that will be generated by the proposed development.

The existing dwelling has a detached double garage that is accessed via Rayner Lane which will be demolfshed. The proposed new dwelling has a triple garage that will be accessed via Rayner Lane, with sufficient area being provided in the driveway in front of the garage for the stack parking of additional cars.

4.3 Waste

Waste services are provided to the existing dwelling and will be provided to the new dwelling via Council's general, green and recycling kerb-side waste collection services which are currently collected in Rayner Lane.

Waste generated during the site and construction works will be the responsibility of the principle building contractor. Any construction waste will be managed on site by the principle contractor and will be appropriately disposed of in accordance with best practice and Council's requirements.

As per the Note at the bottom of Table 2.2 of Section 3.7 of Chapter 2 of the DCP 2012, demolition and construction waste details will be submitted with the Construction Certificate Application by the builder.

The daily occupation of the dwelling will generate standard domestic waste streams which are able to be practically and efficiently managed by Council's kerb-side waste collection services.

The following comprises the Site Waste Minimisation and Management Plan that is required in accordance with Section 3.7 of Chapter 2 of the DCP 2012.

Slockpile	There is no stockpiling proposed or required in respect of the	l
	management of the type of waste that will be generated by the proposed dwelling.	

DA/SEE for similing house 3 Rayaer Lane, Lennox Head Scolomber 2016

	The dwelling will have a green waste bin which will be collected weekly by Council.
	There is no scope for any re-use of any waste on the site.
Site waste receptacles	Sufficient space exists on the lot for the placement of $3\times$ wheelebins.
	Sorting of waste will be undertaken by residents with waste being placed into the appropriate bins for collection.
	There is no waste that is able to be re-used on the site.
Waste cupboard	Sufficient area exists within the kitchen for a waste cupboard.
Garbage and recycling area/room	Sufficient area exists in the garage or in the yard area of the dwelling for the storage of Council's standard wheelle-bins.
Composting	There is no scope for a composting space on the site.
Garbage shute	Not required – building only 2 storey.
Special waste	No special waste will be generated at/by the site.
Collection point	Gerbage bins will be placed by the residents on the Rayner Landroad verge in front of the site on collection days. There is sufficient area in front of the subject land (clear of proposed driveway) for the placement of the bins.
Waste management plans	Based on the above, it is submitted that a detailed operational waste management plan is not required as the dwelling will generate the same amounts of domestic waste as other dwellings in the Shire.
On-going management	The on-going waste management will be the responsibility of the residents, with disposal being via Council's kerb-side collection system.

4.4 Contamination

The subject land has long been used for residential purposes (dwelling house), which is not a use that would have potentially contaminated the site.

There will not be any material change of use of the land resulting from the works. The site has and will continue to be used for residential purposes. Due to the age of the existing dwelling house, it may contain asbestos which would have to be disposed of in strict compliance with the relevant Council and WorkCover requirements. This will be a matter for the demolition/house removal contractor.

DA/SSE for dwelling house à Rayner Lene, Lennox Head September 2018

Under the circumstances, it is submitted that there is no requirement for any further site contamination investigation or assessment.

4.5 Social and Economic Impacts

The proposed development is not considered to be such that will have adverse impacts upon the social fabric of the locality.

The proposed development is consistent with the strategic and statutory planning provisions for the site and is compatible with the adjoining and adjacent buildings in terms of use, density, bulk, scale, height, external appearance etc.

4.6 Coastal Hazards

The subject land is identified as being subject to coastal hazards, however is afforded protection by the existing revetment wall to the east.

In order to minimise the potential for damage to the proposed dwelling posted by coastal hazards and as required by Section 3.1.4 of Chapter 2 of the Ballina DCP 2012, the building has been designed as follows:

- habitable floor level of 5.9m AHD, being the required 500mm above the centre-line of Rayner Lane
- foreshore building line of 40.43m at northern and 41.96m at southern boundary
- foundations to comprise piling supporting a suspended floor with a minimum clearance of 0.3m between ground level (existing) and the underside of the floor system and designed to support the building for the condition of removal of soil to RL 2.0m AHD including any lateral loadings imposed by soil mass failure to this level
- the piling will be sufficient to fully support the proposed building and will be designed and certified by a suitably qualified structural engineer
- the property owner will maintain and repair any damage to the revetment wall protecting the subject land caused during the building/construction process

DAISEE for dwelling hause 3 Raymer Care, Lennox Head September 2310

8.1	DA 2016/510 - Two-storey Dwelling - 3 Rayner Lane, Lennox Head.DOC
	 any future boundary fence eastward of the eastern building line will be a maximum of 1m high above ground level and will be of an open system construction

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Statutory and Policy Planning

This section of the report identifies and addresses the applicable environmental planning instruments (EPIs) and policy planning documents that must be considered by the consent authority in the consideration of this application.

5.1 Environmental Planning Instruments (EPIs)

This section identifies and provides comment on the EPIs and *EP & A Act 1979* provisions that are of relevance to the proposed development.

5.1.1 Ballina Local Environmental Plan 2012

The Ballina LEP 2012 came into effect on the 4th February 2013. The subject land is identified on the BLEP mapping as follows:

- Coastal Hazard Areas Map Sheet CHA_005D Hazard Area
- Height of Buildings Map HOB_005 I 8.5m maximum building height
- Lot Size Map LSZ_005D S 800m² minimum lot size
- Land Zoning Map LZN_005D R3 Medium Density Residential

The objectives of the R3 zone are:

- To provide for the housing needs of the community within a medium density residential environment.
- To provide a variety of housing types within a medium density residential environment.
- To enable other land uses that provide facilities or services to meet the day to day needs of residents.
- To provide development compatible with the character and amenity of the surrounding neighbourhood.
- To encourage housing and infrastructure that supports the aging population.

DAISES for dwelling house 3 Raymor Laine, Lermox Head September 2016

- To provide for development that meets the social and cultural needs of the community.
- To encourage development that achieves the efficient use of resources such as energy and water.

The proposal involves the demolition/removal of an existing dwelling house and the construction of a "dwelling house" which is defined in the dictionary to the BLEP as "...a building containing only one dwelling."

Dwelling houses are permitted with consistent within, and are consistent with the objectives of the R3 zone.

Clause 2.7 provides that consent is required for demolition.

Clause 4.3 provides that the height of any building is not to exceed the height shown for the land on the Height of Buildings Map, being 8.5m maximum height.

The highest point of the building is approx. 9.7m when measured from the natural ground level to the highest point of the roof (toward the eastern end). The building has a height 8.148m when measured from the habitable floor level that is required to mitigate coastal hazards (per Table 4.10 of Section 4.5 of Chapter 4 of the BDCP).

The proposed roof has a height of RL 13.938m AHD which is lower than the highest point of the roof of the adjoining recently constructed building to the south which is RL 14.3m AHD.

Clause 4.3A provides that the maximum height of a building is to be measured from the minimum level AHD that is required to mitigate flooding, as shown on the Building Height Allowance Map. Notwithstanding that the subject land is not mapped as being subject to flooding and is not mapped on the Building Height Allowance Map, Section 4.5 of Chapter 4 of the DCP prescribes minimum floor levels to mitigate inundation from wave action and thus it is submitted that it would be reasonable for a comparable relaxation provision to be applied.

DA/SEE for dwelling nouse 3 Rayner Lane, Lennox Head Sevtember 2016

If that was the case, the maximum permitted height would be 14.29m AHD which is the same as the highest point of the roof of the adjoining building to the south (being 14.3m AHD).

Clause 5.6 provides that development that includes an architectural roof feature that exceeds the height limit may be considered where the architectural roof feature:

- comprises a decorative element on the uppermost portion of the building
- is not an advertising structure
- · does not include any floor space area
- is not capable of modification to include a floor space area
- will not result in significant overshadowing

It is submitted that the part of the roof structure that encroaches the height is for all intents and purposes an architectural roof feature (decorative element) that:

- · is situated on the uppermost portion of the building
- · is not an advertising structure
- does not include any floor space
- · is not capable of modification to create floor space
- will not result in any overshadowing

Having regard to the above, it is submitted that the proposed height is therefore permitted pursuant to Clause 5.6 and that a Clause 4.6 variation is not required.

Clause 5.5 provides certain considerations for the development of land within the coastal zone. These heads of consideration are effectively the same as the considerations contained in Clause 8 of SEPP 71, with a detailed commentary on such being provided in **Section 5.1.3** of this report. Detailed commentary in respect of the impacts of coastal hazards are provided in **Section 4.6** of this report.

Clause 7.7 provides that consent must not be granted unless the consent authority is satisfied that all requisite public

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infrastructure services are available or that adequate arrangements have been made to make them available when required.

The subject land is fully serviced with all required infrastructure services and the proposed new dwelling will be connected thereto.

5.1.2 State Environmental Planning Policy No. 55 – Remediation of Land (SEPP 55)

SEPP 55 aims to promote the remediation of contaminated land for the purpose of reducing the risk of harm to human health or any other aspect of the environment. The Policy ensures that remediation is permissible development and is always carried out to a high standard. It specifies when consent is required for remediation and lists considerations that are relevant when rezoning land and determining development applications.

The Managing Land Contamination, Planning Guidelines, SEPP 55 – Remediation of Land (1998) provides that where the history of a site is relatively well documented and no existing or prior potential contaminating activities are evident, no further investigations are required.

Comments in respect of contamination are provided in Sections 2.1.1 and 4.4.

5.1.3 State Environmental Planning Policy No. 71 – Coastal Protection (SEPP 71)

SEPP 71 applies to this proposal as the land is situated within the "coastal zone" (Clause 4). The proposed development is not a development to which Part 3 — Significant Coastal Development applies. The land is mapped as being a "sensitive coastal location" due to it being within 100m of the beach.

Clause 8 provides matters for consideration by a consent authority when it determines a development application to carry out development to which SEPP 71 applies. The following is a brief précis of these Clause 8 matters:

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- the proposed development does not involve the clearing of any significant naturally occurring native vegetation
- the proposed development will not impair existing or future public access to the foreshore of any waterway or waterbody – there is expansive unimpeded public access to the beach via the coastal reserve and a road reserve to the east
- the proposed development will not have any significant adverse impacts upon flora and fauna or the scenic qualities of the locality and will not adversely impact upon the environment of any coastal foreshore
- the proposed development is consistent with the stretegic planning and permissible development for/on the land
- the bulk, height, scale, external appearance etc of the proposed building is consistent with that of other adjacent buildings on the eastern side of Rayner Lane
- coastal hazard issues are addressed in Section 4.6 of this report

Clause 14 - Public Access Along Foreshore

The proposed development will not impact public access to/along any part of the coastal foreshore.

Clause 15 - Effluent Disposal

A reticulated sewerage system exists in the locality. The subject land is and the proposed dwelling will be connected to such system.

Clause 16 - Stormwater

The proposed development will not result in the discharge of untreated stormwater from the site. Stormwater will be connected to the existing Council reticulated stormwater system.

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5.2 Ballina Shire DCP 2012 (BSDCP)

The BSDCP 2012 came into effect on the 4th February 2013 and contains a number of provisions that are of relevance to the proposal, details of which are provided below.

The subject land is mapped on the DCP mapping as follows:

- Building Line Map Sheet BL_004_020 6.0m lane setback + foreshore building line (see DCP Chapter 4, Section 4)
- Coastal Hazard Protection Map Sheet CH_001_010 Area A – Land adjacent to Seven Mile Beach (south of Byron Street)
- Dwelling Density Map Sheet DD_003_020 medium density 1 dwelling/250m² of site area
- Mosquito Management Map Sheet MM_001_080 coastal plain & lowlands (below 10m contour) and area of high mosquito risk
- Natural Areas & Habitat Map Sheet NH_001_080 50m Buffer — Natural Areas & Habitat
- Special Area Controls Map Residential Sheet SR_003_020 Coastal Hazard Protection Area

5.2.1 Chapter 2 - General and Environmental Controls

Section 3.3 - Natural Areas and Habitat

The subject land is mapped as being "50m buffer" with the mapped natural area/habitat being the coastal reserve and beach on the eastern side of the lot.

The building is setback behind the eastern building line and will not have any adverse impacts on this reserve, the dunes, the beach or any vegetation thereon and under the circumstances, there is no requirement for an ecological assessment.

As per Section 3.3.3(ii), there is no requirement for dwellings to demonstrate any net environmental benefit.

Section 3.4 - Potentially Contaminated Land

Comments in respect of contamination are provided in **Sections 2.1.1** and **4.4** of this report.

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Section 3.6 - Mosquito Management

The windows, external doors and other openings in the proposed dwelling will be fitted with effective insect screening.

Section 3.7 - Waste Management

Comments in respect of waste management are provided in **Section 4.3** of this report.

Section 3.9 - Stormwater Management

Comments in respect of stormwater management are provided in Section 4.1 of this report.

Section 3.10 - Sediment and Erosion Control

Sediment and erosion controls will be implemented and maintained during construction and site works and will be the responsibility of the building contractor. Appropriate conditions of consent can be imposed to ensure that this occurs.

Section 3.11 - Provision of Services

Comments in respect of the provision of services are provided in **Sections 2.4** and **3.3** of this report.

Section 3.14 - Coastal Hazards

Comments in respect of coastal hazards are provided in **Section 4.6** of this report.

Section 3.18 - Protection of Foreshore and Public Open Space Areas

The subject land adjoins foreshore/public open space. Due to the building complying with the eastern building fine, there will not be any significant overshadowing of or impacts on the coastal reserve. There will not be any overshadowing of any part of the beach. The proposal will not have any adverse impacts on public access to/from the coastal reserve or on the enjoyment and use of the reserve by any member of the public.

The bulk, scale, height, footprint, built form etc of the proposed dwelling is comparable to that of other recently constructed residential buildings on the eastern side of Rayner Lane.

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Any impacts on the coastal reserve will the same as those for all of the other dwellings along the eastern side of Rayner Lane.

Section 3.19 - Car Parking and Access

Comments in respect of such are provided in Section 4.2 of this report.

5.2.2 Chapter 2a - Vegetation Management

The house has been designed and situated so as retain the existing pine tree in the front yard. This pine tree is to be protected during site works and retained.

As shown on the detail survey at **Appendix B**, there are 3 x Tuckeroos and 8 x Frangipanis along the northern boundary which may have to be removed (and at the least trimmed) to facilitate construction of the proposed dwelling. The following is an assessment in relation to the possible removal or trimming of these trees:

- The subject land is zoned R3 Medium Density Residential and therefore Chapter 2a of DCP 2012 applies.
- · The Tuckeroos appear to have a height of less than 6m.
- The Frangipanis apppear to have a height of less than 3m

Section 4.2 – Assessment of Development Applications Section 4.1.2 – Urban Zones

 a) whether the tree or other vegetation contributes to the aesthetic qualities of the locality and comprises an important component of the skyline;

The trees make a minor contribution to the aesthetic quality of the site and do not comprise an important component of the locality or the skyline.

b) whether the tree or other vegetation makes a significant contribution to the amenity and character of the locality;

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The trees are not considered to make a significant contribution to the amenity and character of the locality.

 whether the tree or other vegetation is important from a cultural and/or heritage perspective;

The trees is situated in the yard of a private developed residential lot and are not considered important from a cultural or heritage perspective.

 d) whether the growth habit (crown or root) or mature size of the tree or other vegetation is undesirable in a given situation (e.g. under power lines, on top of or under retaining walls or banks, over sewer lines, close to roads or driveways etc.) such that it unreasonably interferes with infrastructure or sight distances;

The trees are not known to be interfering with any infrastructure.

 e) whether the tree or other vegetation is causing damage to public or private utilities and services including kerb and guttering and the aesthetic value of the tree or other vegetation is not greater than the effect of damage caused by the tree;

This is not known to be the case.

f) whether the tree or other vegetation is interfering with, or may interfere with, the efficiency of a solar or communication appliance;

This is not known to be the case.

g) whether the tree or other vegetation is in an overcrowded situation where the overcrowding is detrimental to tree growth and the judicious removal of tree(s) will result in improved growth of other trees;

The trees are not considered to be in an overcrowded situation.

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 h) whether the species and/or growth form of the tree or other vegetation is ecologically significant in the local or regional context and its ability in providing habitat for native fauna; and

The trees are not considered to be ecologically significant in the local or regional context and does not appear to be providing any habitat for native fauna.

 i) whether, based on supporting documentation submitted with the application, the tree or other vegetation is dying or diseased and its safe useful life expectancy is diminished.

This is not considerd to be the case.

The trees may be in conflict with the proposed dwelling and it is recommended that Council supports their trimming/removal (if required).

5.2.3 Chapter 4 - Residential and Tourist Development

Chapter 4 of DCP 2012 contains a number of controls that relate to residential development in urban areas. The following is an assessment against these applicable controls:

Pursuant to Section 79(C)(3A) of the EP & A Act 1979, Council is required to be flexible in applying the provisions of 'set standards' and allow reasonble alternate solutions that achieve the objects of those standards for dealing with that aspect of the development, viz

"79(C)(3A) Development control plans

If a development control plan contains provisions that relate to the development that is the subject of a development application, the consent authority:

- (a) if those provisions set standards with respect to an aspect of the development and the development application complies with those standards – is not to require more onerous standards with respect to that aspect of the development, and
- (b) if those provisions set standards with respect to an aspect of the development and the development application does not comply with those standards – is to be flexible in

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- applying those provisions and allow reasonable alternative solutions that achieve the objects of those standards for dealing with that aspect of the development, and
- (c) may consider those provisions only in connection with the assessment of that development application."

Where the proposed development does not comply with a 'set standard' contained in the DCP, this SEE has addressed the objectives of the standard and has justified the non-compliance on the basis that the proposal complies with the objectives.

Part 3 - General Controls

3.1 - General Controls applying to residential and tourist development

A. Element - Building Height

Comments in respect of height are provided in Section 5.1.1 of this report.

B. Element - Floor Space Ratios

There is no mapped FSR for the subject land under the DCP. The development has an FSR of 0.47:1 which is tess than the maximum 0.5:1 FSR requirement under Clause 4.4 of the BLEP 2012.

C. Element - Building Envelopes

The following are the building envelope controls which are applicable to the proposed development:

- Residential accommodation (optional for secondary dwellings) and tourist and visitor accommodation in Zone R2 Low Density Residential and Zone R3 Medium Density Residential must be contained within a building envelope measured as follows:
 - below a plane measured over the land at 45° from a point 1.8m above the side and rear boundaries,
 - where the subject site has a frontage to a secondary street, below a plane measured over the land at 45° from a point 1.8m above a parallel line measured 2.0m inside the secondary street boundary,
 - where the subject site has a frontage to a public reserve, below a plane measured over the land at 45°

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from a point 1.8m above the boundary to the public reserve, and

- below a plane measured 8.5m above ground level
- The external walls of a residential accommodation or tourist ii and visitor accommodation must be setback a minimum of 900mm from the side and rear boundaries of the site (excluding internal strata title boundaries), subject to consideration of impact on privacy, private open space and solar access to adjoining properties; and
- For dual occupancies, semi-detached dwellings, attached dwellings and multi-dwelling housing developments and any residential accommodation or tourist and visitor accommodation that share a common wall, the building height plane as applied from side and rear boundaries of the site (excluding internal strata title boundaries), secondary frontages and public reserves applies to those parts of the development which interface with adjoining properties and public land.

The application does not comply with the building envelope controls with an encroachment being proposed to northern and southern first floor walls.

The objectives of this control are to:

- Ĩ. Ensure buildings are set back progressively from the side and rear boundaries as building height increases so that buildings do not unduly affect existing or future development on adjoining properties by way of overshadowing, impinging on privacy, or unreasonably obstructing views;
- ű. Ensure that the occupants of residential accommodation have the opportunity to enjoy the optimum use of winter sunlight;
- íű. Enhance opportunities for solar access to both the development site and adjoining properties;
- Achieve varied and interesting streetscapes, good crientation of residential developments with regard to sun. shade, wind and neighbouring development, and effective use of allotments to create usable private open space and courtyards;
- Ensure that buildings are compatible with the bulk, scale V. and character of the locality: and

DA/SEE for dwading house 3 Rayner Lane. Lennex Head September 2016

vi. Minimise adverse impacts on the existing or future amenity of adjoining properties and the scenic or landscape quality of the locality.

As can be seen from the elevations at **Appendix C**, the building is setback a minimum of 1000mm from the northern side boundary and a minimum of 1205mm from the southern side boundary which exceeds the required 900m setback.

Encroachments are expressly permitted along the northern and eastern elevations of the wall length provided that:

- the encroachment is for not more than 40% of the wall length of the elevation of the building
- the encroachment does not exceed 6.5m in height measured from the wall/eave junction
- the encroachment is at least 1200mm from the side or rear boundary; and
- an area of private opens space meeting the requirements indicated in G. Element – Landscaping and Open Space is provided along the same elevation as the encroachment

The proposed encroachments are considered reasonable based on the following:

- the bulk, height, scale and setbacks of the proposed building are comparable with a number of the other recently approved and constructed buildings on the eastern side of Rayner Lane
- the building height plane encroachment is exacerbated by the requirement for the building to comply with the minimum habitable floor level (to mitigate coastal hazards)
- there are articulations in the northern and southern walls of the building and the encroachments
- the northern encroachment is approx. 44% of the length of the northern lot boundary
- the southern encroachment is 31% of the length of the southern lot boundary

DA'SEE for dwe/fing house 3 Rayner Lane, Lennox Head Soplamber 2016

- the encroachment is a minimum of 1000mm and 1205mmm from the northern and southern side boundary respectively
- the proposal will not result in any overshadowing of the property to the north and complies with Council's solar access provisions
- the proposal will not result in a significant reduction in the overshadowing of the property to the south to that of the building approved under DA 2010/538
- there is no private usable outdoor open space/courtyard area of the adjoining development to the south that will be impacted - the northern side of the adjoining dwelling to the south comprises a narrow pathway access up the side of the dwelling
- the proposal will not result in an unreasonable loss of privacy of the property to the north (the windows are high set and relatively small)
- the proposal achieves a varied and interesting streetscape, has appropriate orientation and complies with the landscaped open space requirements
- the proposal is compatible with and compliments the bulk and scale of surrounding developed residential allotments
- the proposal will not have any adverse impacts on the existing or future amenity of adjoining properties and the scenic or landscape quality of the locality
- on the first floor of the southern elevation, there is a window which is to the stairwell, a high-set window (1800mm sill height) to the living room, a small window with opaque louvres to the toilet and privacy screens to the deck, which will ensure that there is reduced potential for over-looking of the property to the south

The proposal is considered to achieve the above objectives of this control, and as such, it is respectively requested that Council grants a variation to this control.

D. Element – Articulation Zone

A very high level of articulation has been provided to all elevations and the lane frontage of the dwellings. The building is setback behind and does not encroach the 6m building line to Rayner Lane. The dwelling has been designed so that it presents to the lane frontage and has an identifiable entrance/front door.

DAISEE for dwelling house 3 Runner Lens, Lenson Heed September 1976

E. Element - Building Lines

The subject land has a mapped building line of 6.0m to Rayner Lane, with the building line being approx. 7m. The building also complies with the eastern building line required under Section 4.5 of Chapter 4.

There are no building line encroachments proposed.

F. Element - Development Fronting Laneways

The building is setback in excess of the required 6m from Rayner Lane.

G. Element - Landscaping and Open Space

In excess of 400m² of landscaped and pervious areas/surfaces have been provided being approx. 37% of the total site area.

The dwelling has a large eastern facing, ground level private open space area (which includes an eastern facing deck to the rumpus room) and which as dimension of approx. 27m x 15m and an area of approx. 400m².

H. Element - Vehicular Access and Parking

As per Table 4.4, the proposal requires 2 on-site car parking spaces. The development provides a triple garage and thus satisfies the required 2 spaces/dwelling. Stacked spaces are also available in the driveway in front of the garage due to it being setback well in excess of the required 5.5m.

The garage doors are perpendicular to the lane and thus do not present to the street.

Element – Overlooking and Privacy

There are a number of windows in the first floor of the building, some of which comprise opaque glass and some of which will be provided with privacy screens. Details of all privacy screens will be provided with the Construction Certificate.

DAISEE for dwelling house 3 Flayner Larie. Lennox Heed September 2516

J. Element - Solar Access

The dwelling has been designed and oriented so as to maximise solar access. There is a good provision of north-facing windows with clerestory windows in the architectural roof feature. The pool faces the north and east and there is a ground and first floor deck which both face east.

K. Element - Fences and Walls

A 1.8m high masonry wall is proposed along the northern boundary. A 1.8m high masonry wall is proposed 1m east of the wastern boundary of the lot, with gates being proposed to the driveway.

600mm high batten screening is proposed over the masonry fence along the southern lot boundary.

There is no eastern fencing proposed under this application.

L. Element - Roof Pitch

The proposed dwelling has a flat roof with the architectural roof feature having a pitch of approx. 5°. The flat roof is integral to the architecture and design of the dwelling and is consistent with the roof form of other buildings on the eastern side of Rayner Lane.

M. Element - Adaptable Housing

Not applicable as the development does not contain 10 or more dwellings.

N. Element - Minimum Lot Area

The subject lot has an area of 1070m² which exceeds the required 450m² lot size for dwelling houses.

O. Element - Dwelling Density

The mapped maximum permissible density for the site is 1 $dwelling/250m^2$ of site area. The proposed density is 1 $dwelling/1070m^2$.

DASEE for dwelling house 3 Rayner Lane, Lennex Head September 2016

P. Element – Earthworks and Slope Sensitive Design Controls

The subject land is flat.

Q. Element - Screening of Underfloor Space of Buildings

There is no understorey that will be visible from the street.

Part 4 - Special Area Controls

4.5 - Lennox Head Coastal Hazard Protection Area

An assessment of the Section 4.5 controls is provided in Section 4.6 of this report.

DA/SEE for dwelling house 3 Mayner Lane, Lernox Head September 2016

6 Conclusion

This section of the report provides a detailed conclusion of the development proposal,

The proposed development involves the demolition of an existing dwelling house and garage and the subsequent erection of a double storey dwelling house and a swimming pool. The proposed development is permissible with consent within, and is consistent with the objectives of the R3 — Medium Density Residential Zone under the BLEP 2012 and other relevant environmental planning instruments, codes and policies.

The proposed dwelling does not comply with the building envelope controls under the DCP, however, the departures have been assessed and are considered relatively minor and not such that will have any adverse impacts on the landscape or streetscape or the amenity of any adjoining property.

The proposed development has been assessed under all relevant environmental planning instruments having regard to all relevant environmental, social and economic considerations.

The development has been designed such that is highly functional and will provide a high level of residential amenity to its residents and will present well in the local streetscape and landscape. Integral to the development is site landscaping that will soften the built form and beautify the site.

In conclusion and having regard to the particular circumstances of this case, it is respectfully requested that consent be granted to this application.

DAISEE for dwelling house 3 Mayner Lane, Lennex Meed September 2016

7 Scope of Engagement

This report has been prepared by Ardill Payne & Partners (APP) at the request of Julie and Don Priest for the purpose of a development application and is not to be used for any other purpose or by any other person or corporation.

This report has been prepared from the information provided to us and from other information obtained as a result of enquiries made by us. APP accepts no responsibility for any loss or damage suffered howsoever arising to any person or corporation who may use or rely on this document for a purpose other than that described above.

No part of this report may be reproduced, stored or transmitted in any form without the prior consent of APP.

APP declares that it does not have, nor expects to have, a beneficial interest in the subject project.

To avoid this advice being used inappropriately it is recommended that you consult with APP before conveying the information to another who may not fully understand the objectives of the report. This report is meant only for the subject site/project and should not be applied to any other.

OAISEE fin dwelling house 3 Paymer Lane, Letows Head September 2016

Fage 33

8 Attachm	Attachments			
Appendix A	Aerial photograph of subject and adjoining land			
Appendix B	Copy of deposited plan and contour and detail survey			
Appendix C	Architectural plans			
Appendix D	BASIX certificate			

DAISEE for dwelling finuse 3 Rayner Lane, Lernex Head September 2016



& Part ners
www.ardllpayne.com.au e:info@ardllpayne.com.au
ABN: 51 808 558 977



8231 - RFI letter 2

7th December 2016

The General Manager Ballina Shire Council PO Box 450 BALLINA NSW 2478

Attn: Mr Vince Hunt

Dear Vince

re: Request for further information - DA 2016/510 (3 Rayner Lane, Lennox Head)

I refer to prior communications in respect of the subject matter and in particular to McCartney Young Lawyers' (MCL) letter dated 25th November 2016 that was provided on behalf of Mr Craig Jones and Mrs Rebecca Winters-Jones.

There are a number of misleading and erroneous statements contained in this letter, particularly in relation to floor space ratio, height, view loss planning principles and the like, with comments on such being provided below.

There are a number of other issues raised in MCL's letter which do not warrant particular re-dress and which have to be considered by Council as part of its Section 79C assessment of the application.

Floor Space Ratio

As detailed in the SEE and on the architectural plans at Appendix C to the SEE, the subject land has a site area of 1070m², the proposed building has a gross floor area of 509m² and the resultant floor space ratio is 0.47:1 which is below the maximum permitted FSR of 0.5:1.

The submission that consideration should be given to reducing the area of lot as a consequence of the foreshore building line (which would result in an FSR of approx. 1:1) is incorrect and misleading.

"Site area" is defined in Clause 4.5(3) of the BLEP 2012 and expressly relates to "..the area of that lot..". There is no reference in the definition to any restrictions, limitations or other considerations in respect of building lines, easements etc.

Engineers | Planners | Surveyors | Environmental | Project Management

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It should be stressed that the subject land is zoned R3 – Medium Density Residential Zone under the BLEP 2012 and has a permitted density of 1 dwelling/250m² of site area under the BDCP 2012.

If a residential flat development was proposed, there is no actual prescriptive floor space ratio under either the BLEP 2012 or the BDCP 2012.

Building Height

As articulated in 5.1.1 of the SEE, Clause 5.6(2) of the BLEP 2012 states that "Development that includes an architectural roof feature that exceeds, or causes a building to exceed, the height limits set by clause 4.3 may be carried out, but only with development consent."

On this basis, it is submitted that there is a legal statutory mechanism to enable Council to consent to the proposed building.

The first paragraph on Page 4 of MCL's letter actually confirms that the height is exceeded by a "roof feature" and submits that Clause 5.6 does not apply "..because the roof feature exacerbates the building height is not decorative – it fulfils a significant function with respect to solar penetration and the creation of cross ventilation..".

It is firmly submitted that there is an architectural roof feature atop the roof which fully satisfies the required Clause 5.6(3) standards being that:

- (a) it comprises an architectural element on the uppermost part of the building it
 provides architectural interest, articulation and functionality to what would otherwise
 be a large flat roof
- (b) it is not an advertising structure
- (c) it does not include floor space area and is not capable of modification to include floor space area
- (d) it will cause minimal overshadowing

There is nothing in Clause 5.6 that prohibits/precludes architectural roof features from serving any secondary/ancillary purpose (such as improved solar access or breeze paths), both of which are strongly encouraged by contemporary sustainable building practices.

Notwithstanding that we are firmly of the opinion that the "roof feature" as referenced by MYL comprises an "architectural roof feature" for the purposes of Clause 5.6 of the BLEP 2012, a formal Clause 4.6 variation request has been provided below which will provide Council a legal mechanism to vary the height provision, if it deems that the roof feature is not an "architectural roof feature" and thus Clause 5.6 has no application.

Clause 4.6(3) states:

(3) Development consent must not be granted for development that contravenes a development standard unless the consent authority has considered a written request from the applicant that seeks to justify the contravention of the development standard by demonstrating:

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8231 - Reply to RFI 2 7th December 2016

- (a) that compliance with the development standard is unreasonable or unnecessary in the circumstances of the case, and
- (b) that there are sufficient environmental planning grounds to justify contravening the development standard.

It is considered that strict compliance with Clause 4.3 of BLEP 2012 is unreasonable and unnecessary in the circumstances of the case for the following reasons:

- that portion of the roof that exceeds the maximum permitted height limit is an architectural feature that sits on top of the flat roofed building and has been designed to provide increased architectural interest, merit, articulation and functionality
- the bulk, height, scale, external appearance and built form of the proposed building is consistent with that of other adjacent residential buildings (including the newer buildings on the eastern side of Rayner Lane)
- the highest point of the architectural roof feature is lower than the highest point of the roof feature on the adjoining building to the south
- the portion of the roof that exceeds the maximum permitted height limit does not create any additional overshadowing, loss of privacy or any other adverse impacts for adjoining or surrounding properties
- the portion of the roof that exceeds the maximum permitted height limit does not unreasonably contribute to the bulk and scale of the proposed building
- the portion of the roof that exceeds the maximum permitted height limit does not unreasonably impact on the streetscape – it will actually contribute to the streetscape presentation of the building by providing increased architectural merit and interest
- deletion of the roof feature that exceeds the maximum permitted height limit would not result in any tangible benefits for adjoining or surrounding properties or the streetscape

Therefore, if Council is of the opinion that the architectural roof feature is not an architectural roof feature for the purposes of Clause 5.6 of the BLEP, it is respectively submitted that the above environmental planning grounds are such that justify that strict compliance with the height provision is unreasonable and unnecessary having regard to the circumstances of the case and that Council grants consent to the proposed building.

As articulated above, there are thus two legal avenues for Council to approve the proposed development, with both being worthy of support.

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4. 8231 – Reply to RFI 2 7" December 2016

Should you have any questions in respect of this matter please contact me on 6686 3280 or dwayner@ardillpayne.com.au.

Yours faithfully

Dwayne Roberts

ARDILL PAYNE & PARTNERS

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CLIENT/S: Don & Julie Priest PROJECT: New Residence

PROJECT ADDRESS:

3 Rayner Lane Lennox Head





GOLD COAST BALLINA





SHEET NUMBER	ARCHITECTURAL SCHEDULE	REVISION
DA-00-01	Cover Sheet	В
DA-01-01	Site Plan	
DA-01-02	Hardscape Plan	
DA-01-03	Site Sections	В
DA-02-01	Ground Floor Plan	
DA-02-02	Level 1 Floor Plan	
DA-03-01	Elevations 1	В
DA-03-02	Elevations 2	В
DA-03-03	Elevations 3	В
DA-04-01	Front Perspectives	
DA-04-02	Rear Perspectives	

DEVELOPMENT APPLICATION DRAWINGS ISSUE 2 05.12.2016

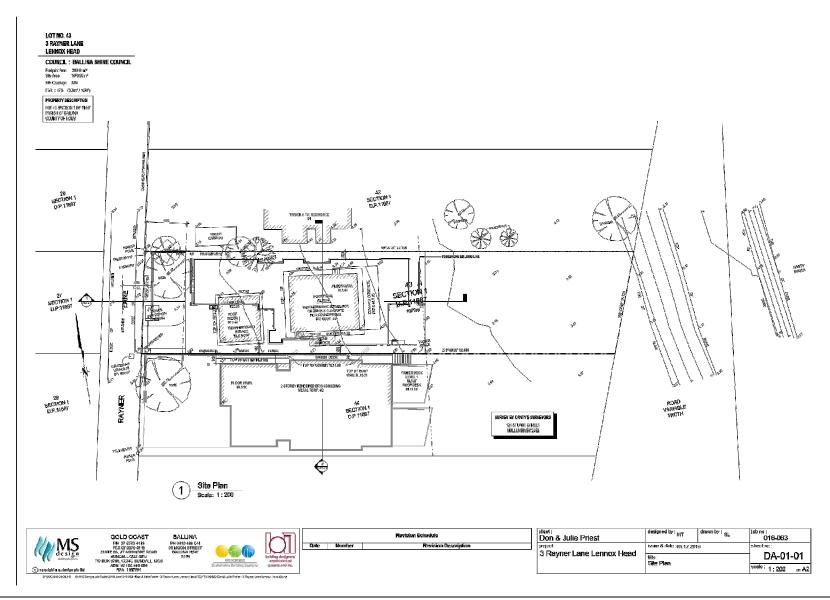
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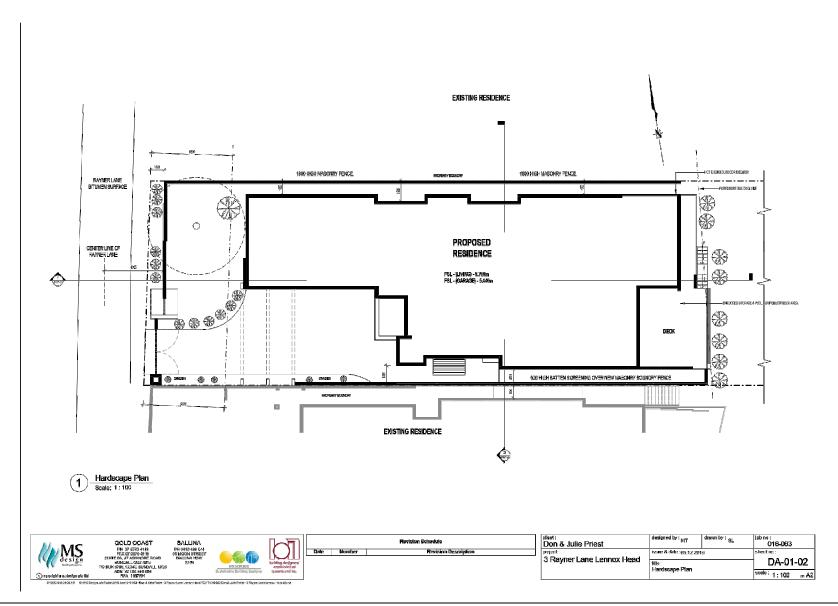
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DA-00-01 Issue and Date:

05.12.2016

DRAWINGS PRINT TO SCALE ON A2 SHEETS

















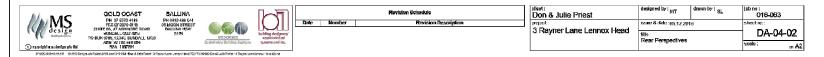
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9 January 2017

Craig Jones and Rebecca Winters-Jones 1/2 Rayner Lane Lennox Head, NSW, 2478

Mr Vince Hunt Ballina Shire Council PO Box 450 Ballina, NSW, 2478

RE: DA No: DA 2016/510

Applicant: Ardill Payne & Partners

Property: Lot 43 Sec: 1 DP: 11697, 3 Rayner Lane LENNOX HEAD

Proposal: The demolition of an existing dwelling/garage, construction of a new

two story dwelling and swimming pool

Deer Sir,

We have now had several conversations and written several letters stating our position on the Development Application 2016/510 (the Development Application) and responding to the Applicants additional information letters.

We would like to reiterate that our primary objection to the Development Application is that the proposal will have substantial impact on our solar access and loss of views which result directly from the proposed structure being **non compliant** with building height plane provisions of the Ballina Shire Council, Local Environmental Plan (LEP) and Development Control Plan (DCP) (as outlined previously in our letters).

This impact is intolerable to us as it will substantially impact the liveability of our property.

The Applicant continues to fail to address these primary issues in their responses, preferring to ignore and downplay the impacts.

We find it outrageous that we discovered the original application was erroneous and substantially underestimated the impact of the proposed structure on our solar access (being our primary concern).

We again appeal to Council to decline to approve the Development Application for reasons outlined in our letters and the letters of Mr George Korban and McCartney Young Lawyers, and that the Applicant comply with the provisions of the LEP & DCP.

Regards Craig Jones and Rebecca Winters-Jones



Directors: Michelle McCartney & Michael Young

Our Ref:

MY:ST:20160565

9 January 2017

Mr Vince Hunt Ballina Shire Council PO Box 450 Ballina NSW 2478 RECORDS SCANNED 1 2 JAN 2017 Doc No:

Dear Mr Hunt

Submission on DA 2016/510- Objection to Proposed Development Property: 3 Rayner Lane, Lennox Head

We refer to previous correspondence relating to DA 2016/510 and particularly the letter from Ardill Payne (the applicant) addressed to you and dated 7 December 2016 (Letter).

In this letter we:

- provide clarification on our earlier comments on FSR;
- comment on the height of the building and why the applicant has not established a valid exception to the height limit standard; and
- outline why Council is unable to grant consent.

Floor Space Ratio

We concede that we have not undertaken an independent calculation of the FSR of the proposed development. However, when regard is had to the plans, the FSR as stated in the SEE does warrant checking and confirmation by Council.

Furthermore, we do not argue with those provision of the BLEP as quoted in the Letter – the words "say what they say".

Our earlier submission identified the constraints that apply to this particular lot as a result of, amongst other things, the foreshore building line. In circumstances where the area of the lot that can be developed is constrained by that line, it may simply not be



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possible to develop the land to the maximum FSR because of unacceptable impacts that will arise from such a development.

Mr Korban's letter of 8 December 2016 makes further comment on the building envelope – and the failure of the building to comply with the mandated envelope – and we respectfully adopt those comments.

Building Height

1. Architectural roof feature

The Letter states that the part of the proposed building that exceeds the height limit prescribed by the BLEP is an architectural roof feature and that therefore it is permitted in accordance with clause 5.6 of the BLEP.

Again, we do not argue with the text of the relevant controls. The Objectives of 'Clause 5.6- Height exception for architectural roof features' are as follows:

- (1)(a) to ensure that architectural roof features to which the clause applies are decorative elements only; and
- (b) to ensure that the majority of roof features are contained within the prescribed building height.

The relevant words of the Objectives are repeated in the text of the control (cls 5.6(3)):

- (3) Development consent must not be granted to any such development unless the consent authority is satisfied that:
 - (a) the architectural roof feature:
 - comprises a decorative element on the uppermost portion of a building, and
 - (iv) will cause minimal overshadowing, and...

The proposed development does not comply with these Objectives and prescriptive controls. The Letter states that 'there is nothing in clause 5.6 that prohibits/precludes architectural roof features from serving any secondary/ancillary purpose'. However, Objective (1)(a) specifically aims to ensure that architectural roof features are 'decorative elements **only**'. It appears to us that the control is unequivocal: the roof

feature should not serve a purpose other than being a decorative element (unless of course it is below the mandated building height limit). As mentioned in our previous correspondence, the proposed roof feature serves functions such as solar penetration and the creation of cross ventilation, precluding it from being described as a 'decorative element only'. It therefore does not comply with the objectives of the provision and clause 5.6 does not apply.

2. Clause 4.6 variation request

The applicant submits that if the part of the building exceeding the height is not an architectural roof feature and that therefore clause 5.6 does not apply, clause 4.6 of the BLEP allows for an exception to the building height standard. The applicant's variation request has not sufficiently addressed the criteria in clause 4.6.

2.1 Development consent must not be granted

This aspect of the built form is an "architectural roof feature". The roof feature causes (or contributes to) the building to exceed the height limit set by clause 4.3.

The consequences of the breach of the height limit caused by the roof feature are clear: "Development consent must not be granted to any such development..." (unless the specified criteria are satisfied – and in this case the criteria are not satisfied) (cls. 5.6(3)).

In these circumstances the specific control imposed by clause 5.6 should be read and understood as directly controlling this aspect of the development. Because the roof feature can be readily addressed – by, for example, the substitution of another roof structure – the breach of the height limit (which is otherwise a development standard) cannot be "forgiven" pursuant to clause 4.6.

Council should decline to grant consent and require the submission of plans that show a building that is compliant with all relevant controls including the roof.

Should Council disagree with the way we have interpreted the operation of clause 5.6 of the BLEP, what follows below is in response to the Letter that seeks to rely on clause 4.6.

2.2 Unreasonable and unnecessary

The Letter has failed to establish that compliance with the height standard is unreasonable and unnecessary, in accordance with Clause 4.6(3)(a). The most common way of establishing that compliance with a development standard is unreasonable or unnecessary is by showing that the proposal achieves the objectives of the development standard notwithstanding non-compliance with the standard: Wehbe v Pittwater Council [2007] NSWLEC 827. In this way the express provisions of 4.6(3)(a) are consistent with the case law.

The objectives of the development standard for the height of buildings are as follows:

- to ensure that the height of buildings is compatible with the bulk, scale and character of the locality';
- to minimise adverse impacts on existing or future amenity of adjoining b) properties and the scenic or landscape quality of the locality.

These objectives have not been achieved by the proposed development. That is, the exceedance of the height control does not otherwise satisfy the intent of the objectives the height limit imposes a control that is reasonable and necessary.

Other ways in which an applicant might establish that compliance with a development standard is unreasonable or unnecessary are that 'the underlying objective or purpose is not relevant to the development; that the objective would be defeated or thwarted if compliance was required; that the development standard has been virtually abandoned or destroyed by the Council's own actions in departing from the standard; or that the zoning of the land is unreasonable or inappropriate' (Four2Five Pty Ltd v Ashfield Council [2015] NSWLEC 1009 at 61). This "case law criteria" might be considered to give substance to the general terms of clause 4.6(3)(b). Nevertheless, the applicant has not established that compliance with the standard should be "forgiven" based on these criteria or the terms of clause 4.6(3)(b).

Mr Korban, in his letter of 4 January, has commented on the environmental planning grounds relied on by the applicant. It is our submission that the planning grounds expressed by the applicant do not justify a departure from the height standard contained in the BLEP. The proposal does not align with the aims of the standard, nor is it in the public interest as discussed below.

5

2.3 The public interest

Clause 4.6(4) provides that for development consent to be granted to development which contravenes a development standard, the consent authority must be satisfied not only that 'the applicant's written request has adequately addressed the matters required to be demonstrated by subclause (3)', but also that 'the proposed development will be in the public interest because it is consistent with the objectives of the particular standard and the objectives for development within the zone in which the development is proposed to be carried out'. The development is not consistent with the objectives of the standard listed above.

The first objective of the building height standard relates to compatibility. Compatibility was discussed in the case of *Project Venture Developments v Pittwater Council* [2005]. Roseth SC states (at [24]) that there are two questions to ask in order to test whether a proposal is compatible with its context, firstly 'are the proposal's physical impacts on surrounding development acceptable?' and secondly, 'is the proposal's appearance in harmony with the buildings around it and the character of the street?'

The physical impacts of this proposal on surrounding development are not acceptable. As outlined in our previous letter, the proposed building will adversely impact neighbouring properties, particularly our clients' property. The proposed building does not fit within the prescribed building height limit and building envelope and its excessive bulk and scale will have an adverse impact on the built environment of the locality.

The proposed development is also inconsistent with the second objective of the height standard. The development that is proposed does not minimise adverse impacts on our clients' adjoining property. Previous submissions have identified that the proposed development would cause substantial overshadowing to our clients' dwelling, and would have detrimental impacts on views and solar access. As the proposed development is not consistent with the objectives of the building height standard, it is therefore not in the public interest, Clause 4.6(4)(ii) is not satisfied and justification for the variation is not established.

6

Conclusion

The applicant claims that they have identified two legal avenues for council to approve the proposed development. However, for reasons provided above, the breach of the height standard cannot be permitted by the clause 5.6 height exception nor the clause 4.6 variation request under the BLEP. In addition to this breach of the BLEP, provisions contained in the development control plan (DCP) have not been complied with. As addressed in our letter of 25 November, the proposal does not comply with DCP controls relating to the building envelope, overshadowing and solar access. The reasons provided by the applicant do not justify a departure from the standards and controls contained in the BLEP and the BDCP and therefore the development application should be refused.

Yours faithfully

Michael Young

Direct Line: 02 6683 5560 michael@my-lawyers.com.au