

NEW WORKS TO BE DONE

northern beaches

THIS PLAN IS TO BE READ IN CONJUNCTION WITH THE CONDITIONS OF DEVELOPMENT CONSENT

DA2020/0644

- Construction External wall: framed (weatherboard, fibro, metal clad) Roof: pitched roof with raked ceiling framed, R1.74 foil backed blanket 55mm Insulation to external walls R1.30 (or R1.70 including construction) Refer to engineers specification and BCA Timber framing to BCA and AS 1684 Termite Management to BCA and AS 3660.1 Glazing to BCA and AS01288-2047 Waterproofing to BCA and AS3740 New lighting to bace minimum of 40% compact fluorescent lamps

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Construction

- Notes 157 Plateau Road, Bilgola Plateau is zoned E4 Environmental Living All plans to be read in conjunction with Basix Certificate. 157 Plateau Road, Bilgola Plateau is not considered
- a heritage item.

Basix

Basix Certificate Number : A375770

All plans to be read in conjunction with Basix certificate. The applicant must construct the new or altered construction (floor(s), walls, and ceilings/roofs) in accordance with the specifications listed in the table below, except that: a)additional insulation is not required where the area of new construction is less than 2m2 b)insulation specified is not required for parts of altered construction where insulation already exists.

The applicant must install the windows, glazed doors and shading devices, in accordance with the specifications listed in the table below.

Relevant overshadowing specifications must be satisfied for each window and glazed door. For projections described in mm, the leading edge of the eave, pergola, verandah, balcony or awning must be no more than 500 mm

above the head of the window or glazed door and no more than 2400mm above the sill Overshadowing buildings or vegetation must be of the height and distance from the centre and the base of the window and glazed bar.

SITE INFORMATION	PROPOSED	COMPLIANCE
site Area	1177m2	Yes
Housing density (dwelling/m2)	186.769m2	Yes
Max building height above natural GL	8.5m	Yes
Front setback	6.5m	Yes
Rear Setback	6.5m	Yes
Side boundary setbacks	1.0/2.5m - see floor plans	Yes
Building envelope	3.5m @ 45Deg	Yes
% of landscape open space (60%)	62%	Yes
Impervious area (m2)	447.434	Yes
Maximum cutting into ground (m)	1.134m	Yes
Maximum depth of fill (m)	0	Yes
Number of car spaces provided	2	Yes

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Date:	16/5/20
Scale:	AS NOTED
Drawn:	CL - 26/04/20
lob:	MAN01LOV
Stage	DA

A.06

Plotted On: 16/5/20



1:100

wall Legend

_ _ _ _ _ _ _ _ _ _ _ _

Denotes existing wall

Denotes existing floor area

northern beaches council				
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THE CONDITIONS OF DEVELOPMENT				
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DA2020/0644				

Builder to check & confirm existing measurements prior to commencement

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Plotted On: 26/4/20



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26.04.20

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VING IS FOF

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Plotted On: 17/5/20

1:100











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GROUND FLOOR RL+139.65 POOL RL+138.45					NOTES: ALL DIMENSIONS TO BE CARRIED OUT IN ACCORDANCE WITH AS2601 -2001 - DEMOLITION OF STRUCTURES		
lid sandstone retaining Il to ENG. Details Existing natural ground level New stairs to flat yard				DO NOT SCALE DRAWING. VERIFY ALL DIMENSIONS ON SITE REPORT ANY DISCREPANCIES IN DISCREPANCIES IN DOCUMENTATION TO ARCHITECT. THIS DRAWING IS FOR THE PURPOSE OF COUNCIL APPROVAL AND AS SUCH, IS NOT SUITABLE FOR CONSTRUCTION			
	13,668				N		
						\square	
eave New wall to sufficiently support and divide property's to Engineers details Deck framing sizes to be confirmed by Engineer	 Roof: pitched roof with rake Insulation to external walls Refer to engineers specific Timber framing to BCA and Termite Management to BC Glazing to BCA and AS012 Waterproofing to BCA and A New lighting to have minim Notes 157 Plateau Road, Bilgola E4 Environmental Living All plans to be read in conju Certificate. 157 Plateau Road, Bilgola I S7 Plateau Road, Bilgola I S7 Plateau Road, Bilgola I S Plateau Road, B S Plateau Road, B Plate	ed ceiling framed, R1.74 foil ba R1.30 (or R1.70 including con ation and BCA I AS 1684 CA and AS 3660.1 88-2047 AS3740 um of 40% compact fluoresce Plateau is zoned unction with Basix Plateau is not considered a Basix certificate. or altered construction (floor(s specifications listed in the table where the area of new constru- or parts of altered construction s, glazed doors and shading de below. s must be satisfied for each wi eading edge of the eave, pergen m	astruction) ant lamps b), walls, and b below, except that: ction is less than 2m2 where insulation evices, in accordance indow and glazed door. ola, verandah, balcony 0mm above the sill	N O T CENTIM D R A W E N L A AFFEC	A Scm ACTUAL 3 cm ACTUAL A Scm ACTUAL A S	SION DOES THREE (ACTLY, THIS AVE BEEN EDUCED, DSCALES.	
Pool filter to be placed on new slab	SITE INFORMATION	PROPOSED	COMPLIANCE Yes				NS
	Housing density (dwelling/m2) Max building height above natural GL	186.769m2 8.5m 6.5m	Yes Yes Yes	Date: Scale		5/20 NOTED	CTIOI
to Engineers Details ural ground level	Front setback Rear Setback	6.5m	Yes	Draw	n: CL -	26/04/20	Ш



fascia to match existing house



CD03 SECTION C (1) 1:50

New gutter and fascia to match existing



CD04 SECTION D (2) 1:50



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