

scale: date of issue: n to DA2020/0570 1:200 31/08/2020 ne: project no: drawing. no: Plan 20490 MD-1			T OR WHOLE FORBIDDEN
Plan project no: drawing. no:		scale:	date of issue:
Plan 20490 MD-1	n to DA2020/0570	1:200	31/08/2020
20490 MD-I		project no:	drawing. no:
		20490	MD-1



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	scale:	date of issue:
n to DA2020/0570	1:200	31/08/2020
ie:	project no:	drawing. no:
te Plan		MD-2
PS drawn by: AA	20490	IN(D-2









	one stop shop from to building comple ybcone.com	n initial concept ideas etion	Finished ground levels on the plan are subject to the site conditions.	Proposed additions For Nicola and Tristan	and diferditoris	drawing title: Modification t
	119 Willoughby Road	Level One	Do not scale from drawings. Figured dimensions are to be given preference		-	drawing name:
bcone	Crows Nest NSW 2065 P: 02 9882 2880	134 The Parade Norwood SA 5067 P: 08 8364 5411	over scale. All figured dimensions are to be checked on site.	At 13 Quinlan Parade, M	1	Ground Floor I
HITECTS DESIGNERS PLANNERS BUILDERS	E: peter@ybcone.com	E: peter@ybcone.com		Northern Beaches Council Warringah	Lot 24 Section D DP7686	Checked by: F

ARC

	BOUNDARY 49.30m 0°00'			
		Demolish and remove block up opening.	e existing window a	and
	'n	Demolish and remov opening for new winc		le
-		Remove existing winc new position in Bed 1		
/		Create opening for reative the same room.	located window fro	m
GE 16		Demolish and remove external wall and wind Demolish and remove door & wall Demolish and remove and replace with new Remove existing wind position in the same r	dow. garage garage roof higher roof low and relocate to oom. Close off op	ening.
В	OUNDARY 49.295m 180°00	walls and windows.	— — — — —	
		COPYRIGHT 2017 F		T OR WHOLE FORBIDDEN
5	drawing title: Modification to DA2	2020/0570	scale: 1:100	31/08/2020
	drawing name:		project no:	drawing. no:
	Ground Floor Demoli	tion Plan	20490	MD-5
	Checked by: PS	drawn by: AA	20470	

















E: peter@vbcone.com

S | DESIGNERS | PLANNERS | BUILDERS

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Northern Beaches Council | Warringah

Lot 24 Section D DP7686

Checked by: PS

drawn by: AA

nd skillion roof (windspray/ basalt color) v and to comply with Residential Timber F e with R2.5 min. foil /sarking as per BASI .manufacturer's specifications	raming	
on existing entry porch ghlight window(W09)		
roof		
dry		
nd Floor		
3		
ndow		
	1:100	
	1.100	
illion roof (windspray/ basalt color) with er and to comply with Residential Timber ulate with R2.5 min. foil /sarking as per nts.manufacturer's specifications		
IAX. HEIGHT RL 17.29		
	280	
OF RIDGE RL 16.51		
	130	
	4	
RL 14.85	→	
as per manufacturer's specifications ergola support to Engineer's details	6,130	
Client's selection	2,470	
FLOOR RL 12.38	-++	
eck to comply with AS1684 Timber	520	
FLOOR RL 11.16		
to comply with BCA part		
7	1.100	
	1:100	
C COPYRIGHT 2017 R		t or whole forbidden date of issue:
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to DA2020/0570	1:100	31/08/2020
e:	project no:	drawing. no:
evations	20490	MD-8

L		·····		MAX. RIDGE HEIGHT 8.5m			
	7.00				New colorbond roof (windspray/ basal manufacturer's specifications and to c Code.Insulate with R2.5 min. foil /sark New wall with external timber cladding	comply with Residential Timber Framing king as per BASIX requirements.	
	New percels roof with rustic timber beams as pe	er Client's selection			New flat roof to manufacturer's details		
EX. TILED ROOF RIDGE RL 16.	Existing tiled roof					Existing tiled roof New wall & Highligh New flat roof (2° slo Kliplok 700 high stre	ope) on garage.
5, 130 2, 470 2, 470	Existing laundry ————————————————————————————————————		2450 W04		with existing	end gutter to blend Existing carport	
EX. GROUND FLOOR RL 12.38 EX. LIVING FLOOR RL 12.04				W05 N	D06	Existing Ground Floor	
EX. GARAGE FLOOR RL 11.16	New open frame timber deck to comply with AS	S1684 Timber framing code.				New garage walls with timber cladding to match the existing	
Inground Pool	New balustrade to comply with part 3.9.2.2 of th $-$	e NCC				Relocated window from the same	
			East Elevation				1:100
New wall with matching weatherboards New colorbond roof (windspray/ basalt co comply with Residential Timber Framing New wall & Highlight window (W09) Existing tiled roof New flat roof to manufacturer's details New flat roof on entry porch New flat roof on garage Existing carport	olor) with raked ceiling as per manufacturer's specifications and Code.Insulate with R2.5 min. foil /sarking as per BASIX require	d to ements.			New pergola roof with rustic timber beams as per Client's selection Existing tiled roof Existing laundry New balustrade at the other edge of decking	NEW ROOF MAX. HEIGHT R EX. TILED ROOF RIDGE RL EX. TILED ROOF RIDGE RL EX. GROUND FLOOR RL 12.3 EX. GROUND FLOOR RL 12.3 EX. GARAGE FLOOR RL 11.1	<u>16.51</u> <u>15.60</u> .85
Existing Ground Floor			West Elevation			Inground Pool	<u>1:100</u>
vbcone	one stop shop from initial concept ideas to building completion ybcone.com 119 Willoughby Road Crows Nest Level One 134 The Parade Norwood SA 5067 D D D GROG GROOD D D D CONCEPT FUNCTION	note: Finished ground levels on the plan are subject to the site conditions. Do not scale from drawings. Figured dimensions are to be given preference over scale. All figured dimensions are to be checked on site.	For Nicola and Tris	e, Manly Vale NSW 2093	drawing title: Modification to DA2020 drawing name: Proposed Elevations	/0570 1:100 3 project no: dro	ate of issue: 31/08/2020 awing. no:
ARCHITECTS DESIGNERS PLANNERS BUILDERS	P: 02 9882 2880 P: 08 8364 5411 E: peter@ybcone.com E: peter@ybcone.com		Northern Beaches Council Warring	gah Lot 24 Section D DP7686		wn by: AA	MD-9





New colorbond skillion roof (windspray		
 per manufacturer's details and to comp Code.Insulate with R2.5 min. foil /sarki 		
 New wall with weatherboards to match 	n the existing	
New flat roof (2° slope) as per manufa		
 comply with Residential Timber Frami /sarking as per BASIX requirements. 	ng Code.Insulate with	1 R2.5 min. toli
 Existing tiled roof 		
_ New flat roof (2° slope) on garage. Kli	plok 700 high strengt	h as per
manufacturer's specifications		
	\searrow	
New wall with extern		
to match the existing	9	
		×
		e 4
		-
		D07
ND FLOOR RL 12.38		
G FLOOR RL 12.04		+
11.56		+
GE FLOOR RL 11.16	RAGE	
		a a
New concrete slab to		
New footing to Engine	er's detail	
Existing footings	>// <>/	///////////////////////////////////////
$\bigcirc \bigcirc $		
Y/////////////////////////////////////	Y//	
-		
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PS drawn by: AA	20490	MD-10









	n roof (windspray/ basalt co s and to comply with Resid		
with R2.5 mi	n. foil /sarking as per BASI	X requirements.	g code.
comply with R	e) structure as per manufa esidential Timber Framing per BASIX requirements.		
g tiled roof			
all with weath	erboards to match the exist	ing	
	New flat roof (2° slope) str manufacturer's specification		th
	Residential Timber Framin	ig Code.	
	- 10 mm weatherproof FCS	lining	
$\mathbb{N}//$			
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		20490	MD-12
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DOOR SCHEDUL	E						
Number	D01	D02	D03	D04	D05	D06	D07
Туре	Aluminum frame- 4 stack bifold door	Timber frame- solid core flush panel cavity slider	Timber frame- solid core flush panel hinge door	Timber frame- solid core flush panel cavity slider	Timber frame- solid core flush panel hinge door	Timber frame- solid core flush panel hinge door	Garage roller dooras per Client's selection
Height	2,400	2,400	2,400	2,400	2,400	2,400	2,400
Width	3,600	840	820	760	820	820	2,881
Head height	2,400	2,400	2,400	2,400	2,400	2,400	2,400
Glass Option	Clear float	N/A	N/A	N/A	N/A	N/A	N/A
Elevation		<		r-→			

SKYLIGHT SCHEDULE (Velux) S01 - 550 x 980mm - Fixed S02 - 550 x 980mm - Fixed S03 - 780 x 1180mm - Fixed S04 - 550 x 700mm - Fixed \$05 - 550 x 700mm - Fixed

WINDOW SCHEDULE Number W01 W02 W03 W04 W07 W05 W06 W08 Timber frame- 3 panel Timber frame- fixed and Timber frame-Existing Timber frame-Existing Timber frame- fixed and Timber frame- sliding Туре Timber frame- fixed Timber frame- fixed sliding for serving awning window relocated window relocated awning Height 1,740 1,740 1,740 1,200 1,200 1,400 1,200 840 Width 2,700 1,800 1,800 1,800 1,800 1,420 3,500 1,330 **Head height** 2,740 2,400 2,740 2,740 2,440 2,100 2,100 1,111 **Glass options** clear float **3D Front View**

NOTES:

1. All new doors and windows to comply with BASIX requirements as per Certificate A375954

2. All doors and windows sizes to be checked measured on site.



Door & Winde

W09	W10
Timber frame- fixed and awning	Timber frame- sliding
800	1,200
4,000	1,500
1,704	2,100
clear float	clear float

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low Schedules		00,400	AAD 12		
PS	drawn by:	AA	20490	MD-13	









Shadow Diagram 21 June - 9am

Shadow Diagram 21 June - 12 pm









DETAIL:01



DETAIL:02

Finished ground levels on the plan are subject to the site conditions. Do not scale from drawings. Figured dimensions are to be given preference over scale. All figured dimensions are to be checked on site.



SEDIMENT FENCE

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Erosion Control Plan			MD-15		
PS	drawn by: AA	20490	MD-15		

BASIX Certificate

Building Sustainability Index www.basix.nsw.gov.au

Alterations and Additions

Certificate number: A375954

This certificate confirms that the proposed development will meet the NSW government's requirements for sustainability, if it is built in accordance with the commitments set out below. Terms used in this certificate, or in the commitments, have the meaning given by the document entitled "BASIX Alterations and Additions Definitions" dated 06/10/2017 published by the Department. This document is available at www.basix.nsw.gov.au

Secretary Date of issue: Thursday, 07, May 2020 To be valid, this certificate must be lodged within 3 months of the date of issue.



Environment

ざ	Project address							
0	Project name	Butt						
<u>[</u>]	Street address	13 QUINLAN PARADE MANLY VA						
ž.	Local Government Area	Northern Beaches Council						
D	Plan type and number	Deposited Plan 7686						
L	Lot number	24						
0	Section number	D						
	Project type							
riptio	Dwelling type	Separate dwelling house						
	Type of alteration and addition	My renovation work is valued at \$5 and does not include a pool (and/o						
Ū								

Certificate Prepared by (please complete before submitting to Council or PCA)

Name / Company Name: Asma Ali

ABN (if applicable): N/A

() Ű

BASIX Certificate number: A375954

Fixtures and systems	Show on DA Plans	Show o CC/CD Plans & specs
Lighting		
The applicant must ensure a minimum of 40% of new or altered light fixtures are fitted with fluorescent, compact fluorescent, or light-emitting-diode (LED) lamps.		~
Fixtures		
The applicant must ensure new or altered showerheads have a flow rate no greater than 9 litres per minute or a 3 star water rating.		✓
The applicant must ensure new or altered toilets have a flow rate no greater than 4 litres per average flush or a minimum 3 star water rating.		V
The applicant must ensure new or altered taps have a flow rate no greater than 9 litres per minute or minimum 3 star water rating.		V













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icate	00,400								
PS drawn by: AA	20490	MD-16							

BASIX Certificate number: A375954

Construction	Show on DA Plans	Show on CC/CDC Plans & specs	Certifier Check		
Insulation requirements			•		
	ion is not required where the area of new con	s) in accordance with the specifications listed in struction is less than 2m2, b) insulation specified	~	~	~
Construction	Additional insulation required (R-value)	Other specifications			
concrete slab on ground floor.	nil				
external wall: framed (weatherboard, fibro, metal clad)	R1.30 (or R1.70 including construction)				
external wall: brick veneer	R1.16 (or R1.70 including construction)				
internal wall shared with garage: plasterboard (R0.36)	nil				
flat ceiling, pitched roof	ceiling: R2.50 (up), roof: foil/sarking	medium (solar absorptance 0.475 - 0.70)			
raked ceiling, pitched/skillion roof: framed	ceiling: R2.50 (up), roof: foil/sarking	medium (solar absorptance 0.475 - 0.70)			
flat ceiling, flat roof: framed	ceiling: R2.50 (up), roof: foil/sarking	medium (solar absorptance 0.475 - 0.70)			

BASIX Certificate number: A375954

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Glazing	requirement	S.					Show on DA Plans	Show on CC/CDC Plans & specs	Certif Chec
Windows	s and glazed	doors					·	•	
					hading devices, in accordance wi r each window and glazed door.	th the specifications listed in the table below.	~	\checkmark	~
The follow	ving requireme	nts must also	be satisf	ied in relatior	n to each window and glazed doo	r:		\checkmark	~
have a U-	value and a So	olar Heat Gai	in Coeffici	ent (SHGC) ı		ned glass may either match the description, c able below. Total system U-values and SHGC ns.		~	~
Each window or glazed door with improved frames, or pyrolytic low-e glass, or clear/air gap/clear glazing, or toned/air gap/clear glazing must have a U-value and a Solar Heat Gain Coefficient (SHGC) no greater than that listed in the table below. Total system U-values and SHGCs must be calculated in accordance with National Fenestration Rating Council (NFRC) conditions. The description is provided for information only. Alternative systems with complying U-value and SHGC may be substituted.							s	~	~
For project above the	tions describe head of the w	d in millimetr indow or glaz	es, the lea zed door a	ading edge of and no more	f each eave, pergola, verandah, l than 2400 mm above the sill.	palcony or awning must be no more than 500	mm 🗸	\checkmark	~
Pergolas with polycarbonate roof or similar translucent material must have a shading coefficient of less than 0.35.							\checkmark	 ✓ 	
	Pergolas with fixed battens must have battens parallel to the window or glazed door above which they are situated, unless the pergola also shades a perpendicular window. The spacing between battens must not be more than 50 mm.						o	\checkmark	~
	owing building in the 'oversha				nt and distance from the centre a	nd the base of the window and glazed door, a	s 🗸	\checkmark	~
	s and glaze			requireme	nts				
Window / no.	door Orientat				Shading device	Frame and glass type			
HO.		glass inc. frame (m2)	Height (m)	Distance (m)					
W1	S	3.78	2	1.3	eave/verandah/pergola/balcon >=450 mm	timber or uPVC, single clear, (or U-value 5.71, SHGC: 0.66)			
W2	S	4.3	0	0	eave/verandah/pergola/balcon	timber or uPVC, single clear, (or U-value	. 1		



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ficate				
PS	drawn by:	AA	20490	MD-17

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BASIX Certificate number: A375954

Glazing requi	irements						Show on DA Plans	Show on CC/CDC Plans & specs	Certifie Check
Window / door no.	Orientation	Area of glass inc. frame (m2)	Oversha Height (m)	adowing Distance (m)	Shading device	Frame and glass type			
W3	S	4.3	0	0	eave/verandah/pergola/balcony >=900 mm	timber or uPVC, single clear, (or U-value: 5.71, SHGC: 0.66)			
W4	E	6.4	0	0	eave/verandah/pergola/balcony >=450 mm	timber or uPVC, single pyrolytic low-e, (U-value: 3.99, SHGC: 0.4)			
W5	E	2.4	0	0	eave/verandah/pergola/balcony >=450 mm	timber or uPVC, single pyrolytic low-e, (U-value: 3.99, SHGC: 0.4)			
W6	E	1.59	0	0	eave/verandah/pergola/balcony >=450 mm	timber or uPVC, single pyrolytic low-e, (U-value: 3.99, SHGC: 0.4)			
W7	N	1.68	0	0	eave/verandah/pergola/balcony >=600 mm	timber or uPVC, single pyrolytic low-e, (U-value: 3.99, SHGC: 0.4)			
W8	N	2.8	1.4	2.4	eave/verandah/pergola/balcony >=450 mm	timber or uPVC, single pyrolytic low-e, (U-value: 3.99, SHGC: 0.4)			
W9	N	3.6	1.2	0.45	none	timber or uPVC, single clear, (or U-value: 5.71, SHGC: 0.66)			
D01	S	8.6	0	0	eave/verandah/pergola/balcony >=900 mm	timber or uPVC, single clear, (or U-value: 5.71, SHGC: 0.66)			
W10	N	1.8	0	0	eave/verandah/pergola/balcony >=600 mm	timber or uPVC, single pyrolytic low-e, (U-value: 3.99, SHGC: 0.4)			
Skylights									
The applicant m	nust install the	e skylight	s in accoi	dance with the	he specifications listed in the table b	pelow.	\checkmark	\checkmark	\checkmark
The following re	equirements i	must also	be satisfi	ed in relation	to each skylight:			\checkmark	\checkmark
Each skylight m the table below.		tch the de	escription	, or, have a L	J-value and a Solar Heat Gain Coef	ficient (SHGC) no greater than that listed in		\checkmark	~

BASIX Certificate number: A375954

Glazing requirements						Certifier Check
Skylights glaz	ing requiremen	ts				
Skylight number	Area of glazing inc. frame (m2)	Shading device	Frame and glass type			
S1	0.45	no shading	timber, low-E internal/argon fill/clear external, (or U-value: 2.5, SHGC: 0.456)			
S2	0.45	no shading	timber, low-E internal/argon fill/clear external, (or U-value: 2.5, SHGC: 0.456)			
S3	0.92	no shading	timber, low-E internal/argon fill/clear external, (or U-value: 2.5, SHGC: 0.456)			
S4	0.35	no shading	timber, double clear/air fill, (or U-value: 4.3, SHGC: 0.5)			
S5	0.35	no shading	timber, low-E internal/argon fill/clear external, (or U-value: 2.5, SHGC: 0.456)			

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Legend

In these commitments, "applicant" means the person carrying out the development.

Commitments identified with a "v" in the "Show on DA plans" column must be shown on the plans accompanying the development application for the proposed development (if a development application is to be lodged for the proposed development).

Commitments identified with a "

Commitments identified with a "<" in the "Certifier check" column must be certified by a certifying authority as having been fulfilled, before a final occupation certificate for the development may be issued.



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