

view corridors

existing trees

cliff face.

DATE

13 11 18

18.04.19

26.06.19

DRAWN

MF

MF

REV

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- 18. Seat added
- Landscape plan amended in accordance with prescribed conditions of consent (15) + (38). 19.
- Height of landscaped wall facing street to be increased to the North to a max height of 1800mm above ground level to follow 20. natural topography.

a

Pre DA set reissued for information preliminary issue

CLIENT 32 The Strand

andscaping the dominant feature and built form the secondary component

Visual prominence minimised, and colours and materials to harmonise with native vegetation and character of the area

revised for DA

Driveway

Scenic protection

Character (as viewed from a public place

Building colours and materials

PROJECT

Whale Beach, NSW, 2107 Lot 70 on DP11067

1 per 30m of frontage

Design elements compatible with locale

Robert & Susie Nugan

1 x (off west body)

Roof forms, materials, lands keeping with local character.

Built form recedes from we

proposed natural material (ti terraces and roofs of scale t

p 07 3257 7288 | m 0409541462 | w www.lockyerarchitects.com.au shaunlockyerarchitects pty ltd

		June 2019					ference: 14869	
ITS			stainability Assessm buildingsustainability		Ph: (02) 4962 3 www. buildingsustainability.ne			
SIX Certific	ate.			portant Note				
tails.		the Assessor	specification was used to Certificate and takes pre- nstruction elements are a	cedence ove	r any other	specification.		
		т	hermal Performance Sp	ecifications	(does no	ot apply to gara	qe)	
			I Construction				dded Insulation	
: Yes		Lightweight					R2.7	
. res		Core Filled E	Blockwork				R2.0	
rea (m2)	70	Internal Wal	Construction			А	Added Insulation	
ea (mz)	70	Plasterboard	on studs				None	
ap Yes								
-		Ceiling Cons					dded Insulation	
fication o	n plans	Plasterboard		ceilings adj r	oof space	and soffit of conc		
	•	Roof Constr	uction Colour				dded Insulation	
		Metal	Any			Foil	+ R1.0 blanket	
EER 2	5-30	Concrete	Any				None	
EER 2		Floor Constr	uction Covering			A	dded Insulation	
EER 2		Concrete	As drawn			R2.0 to floors wh	ere open below	
EER 2	5 - 3.0							
Manual	on/off	Windows	Glass and frame type	9	U Value	SHGC Range	Area sq m	
Manual	on/off	Performance	erformance glazing Type A		5.40	0.44 - 0.54	To all louvres	
N/A	١	Performance	Performance glazing Type B		5.40	0.52 - 0.64	To all louvres	
Yes		Performance	glazing Type A		4.30	0.42 - 0.52	All other UNO	
Yes to	1	Performance	glazing Type B		4.30	0.48 - 0.58	All other UNO	
edicated	Yes		s are awning windows, bifolo					
edicated	Yes	Type B window	s are double hung windows,	sliding window	vs & doors, f	ixed windows, stac	ker doors, louvres	
edicated	Yes	Skylights	Glass and frame type	Э	U Va	lue SHGC	Area sq m	
edicated	Yes	Single clear in	n aluminium frames				As drawn	
edicated Yes U and SHGC values are according to AFRC. Alternate pro		ate produc	ts may be used i	f the U value				
edicated	Yes	is lower and	the SHGC is within the ra	ange specifie	d			
		External Win	dow Shading	(eaves, vera	ndahs, pe	rgolas, awnings e	etc)	
space	Yes	All shade eler	ments modelled as drawn	1				
		Ceiling Pene	trations	(downlights,	exhaust fa	ns, flues etc)		
pool cover		No adjustmen	t has been made for loss	es to insulati	on arising	from ceiling pene	etrations.	
	1	·	./		1	, ]		

	COMPLIANCE
	Compliant. see drawings 100.02, 210.01, 300.01, 300.02 for extent exceeding 8.5m but not exceeding 10.0m. Satisfaction of the objectives of LEP clause 4.3 (2D) and all subclauses.
age outter most projection	Partly complianty. Note proposed setbacks are a minimum of 2.6m greater than existing house at the closest point of outter most projection.
	Compliant Compliant
	Compliant
	Compliant. see drawings 100.02, 210.01, 300.01, 300.02 for extent exceeding 8.5m but not exceeding 10.0m.
	Compliant. Note calculation excludes RE1 Public Recreation Zone.
	Compliant
scaping, terracing, scale and architectural form in r.	Compliant
stern street front behind landscaped verge and roof	Compliant
imber and stone predominatly) along with deep planted that is minised to the street and public appearance	Compliant

DRAWING NAME	PH
site analysis	D
site & locality plans	

ASE DWG NO REV λC 100.01 C

PROJECT NO 0255 SCALE 1 : 100

A1

schematic design 1.1 @



general notes	general ite	ems						
1. all works to be carried out in accordance with the general construction notes in coversheets of this package.       5. contours shown are existing and do not represent finished levels.         2. all works to be carried out in accordance with the DA (if required) and BA including drawings & conditions.       6. levels and services locations for civil works may vary from those shown - verify all levels and services locations prior to commencement of construction.         9. and radius are required to all stainways where a change of level of 575mm or greater occurs as per EOC 2013.       6. concords privides on 220 (series) of drawings, refer to these for selout.         9. where boundary locations are not clear, the builder shall arrange for survey to locate the boundaries and       0. concrete profile and blockwork setout is provided on 220 (series) of drawings are to take precedent	L0 (leve W01 (ref)	window code. refer to window a   door/window hardware schedul		L1 (level)	door/gate code. refer to door arrangements +   door/window hardware schedules 	Ipb01 finish 2700 heigh	Ceiling code   * refer finishes schedule + * teights are relative to assocaited finished floor	20 low lvl + 20 mm
complete an identification survey prior to setting out the new work.		spot level tos = top of step bots = bottom of step   RL = IvI at point (AHD typ)		(cos) (mir) (sim) (part)	confirm on site   mirored detail   similar detail   partial detail   partial detail	[pb01]	scheduled tiem (refer to finishes/ sanitary/ applicances/ lighting/ services as appropriate)	
Drawn MF Shaunlockyerarchitects pty Itd	REV A B	DATE 13.11.18 18.04.19	ISSUE Pre DA set reissued for in preliminary issue		PROJECT 32 The Strand Whale Beach, NSW, 2 Lot 70 on DP11067	107	<sup>CLIENT</sup> Robert & Susie Nugan	

 SCH	EDULE OF CHANGES
 1.	Typical to all external areas: stone floor paving substituted for conventional shaped natural stone tile
2.	Typical to all internal areas: stone floor paving substituted for timber floors, and conventional shaped natural stone tiles in wet areas
3.	Hard path and steps removed from architectural scope. Soft landscaping solution by landscape architect
 4.	Driveway finish changed and widened in accordance with consent SL2020/0241
5.	Driveway levels modified to suit Council requirements in accordance with consent SL2020/0241. Car turntable added
6.	Garage level raised by 300mm to RL17.700 as a result of accommodating [5]
7.	Garage roof and garden edge lifted 150mm to RL20.850 as a result of accommodating [5] and [6].
 8.	Main roof ridge lowered by 290mm to RL22.750 as a courtesy to improve the view amenity of a neighbour to the west. Roof slope adjusted to 11.6 degrees.
 9.	Bin store reshaped and curved wall deleted. Bin store lid level shown at RL20.150. Refer to plans for dims where appropriate. Alteration in part as a result of compliance with prescribed conditions of consent (23) + (25) relating to tree protection and arborist's recommendations.
 10.	Minor alteration to configuration of glazing. Fixed glass to study. Glazed swing door out of laundry. Note net area and amount of glass remains unchanged.
 11.	Minor alteration to configuration of glazing. Refer to plan for relocation of walls. Note net area and amount of glass remains unchanged. floor area slightly reduced.
12.	Swimming pool infinity edges (and associated ballast tank) deleted and zone changed to accessible path and landscaped wall/ planter
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14.	Extra solar panels added to increase energy efficiency of development
15.	Block wall moved down to align with pool equipment adjacent as shown. Note this change is underground and not visible to the public or neighbours.
16.	Plant and equipment store area increased by moving western wall further west in order to accommodate the required equipment with ventilation and service space. Refer to plans for dims where appropriate.
17.	Block wall to be changed to screening for ventilation and sound attenuation
18.	Seat added
19.	Landscape plan amended in accordance with prescribed conditions of consent (15) + (38).
20.	Height of landscaped wall facing street to be increased to the

**MODIFICATION 01 - JUNE 2020** 

20. Height of landscaped wall facing street to be increased to the North to a max height of 1800mm above ground level to follow natural topography.

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100
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complete an identification survey prior to setting out the new work.		spot level x   tos = top of step   bos = bottom of step   RL = IvI at point (AHD typ)		(cos) (mir) (sim) (part)	confirm on site	[pb01]	Ischeduled item (refer to finishes/ sanitary/ applicances/ lighting/ services as appropriate)	thee
Image: Studio 2 . 22 wyandra street (w22) . newstead . qld . 4006       DRAWN         Image: Studio 2 . 22 wyandra street (w22) . newstead . qld . 4006       MF         Image: Studio 2 . 22 wyandra street (w22) . newstead . qld . 4006       MF         Image: Studio 2 . 22 wyandra street (w22) . newstead . qld . 4006       MF         Image: Studio 2 . 22 wyandra street (w22) . newstead . qld . 4006       MF         Image: Studio 2 . 22 wyandra street (w22) . newstead . qld . 4006       MF         Image: Studio 2 . 22 wyandra street (w22) . newstead . qld . 4006       MF         Image: Studio 2 . 22 wyandra street (w22) . newstead . qld . 4006       MF         Image: Studio 2 . 22 wyandra street (w22) . newstead . qld . 4006       MF         Image: Studio 2 . 22 wyandra street (w22) . newstead . qld . 4006       MF         Image: Studio 2 . 22 wyandra street (w22) . newstead . qld . 4006       MF         Image: Studio 2 . 22 wyandra street (w22) . newstead . qld . 4006       MF         Image: Studio 2 . 22 wyandra street (w22) . newstead . qld . 4006       MF         Image: Studio 2 . 22 wyandra street (w22) . newstead . qld . 4006       MF         Image: Studio 2 . 22 wyandra street (w22) . newstead . qld . 4006       MF         Image: Studio 2 . 22 wyandra street (w22) . newstead . qld . 4006       MF         Image: Studio 2 . 22 wyandra street (w22) . newstead . qld . 4006       NF         Image:	REV A B	DATE 13.11.18 18.04.19	ISSUE Pre DA set reissued for in preliminary issue		PROJECT 32 The Strand Whale Beach, NSW, 210 Lot 70 on DP11067	17	<sub>CLIENT</sub> Robert & Susie Nugan	

MODIFICATION 01 - JUNE 2020						
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	step up code. note step line occurs on low side of level change	TOW xx.	xxx	top of wall	(surface) level		
 mm		SSL xx.>	xx	structural s	lab level		
	hose cock. refer services schedule. client to confirm locations	FFL xx.x	xx	finished flo	or level		
j		RL xx.x		reduced lev	vel		
	DRAWING NAME	PHASE	DW	G NO	REV	PROJECT NO	0255
	floor plans	DA	200	0.02	В	SCALE	1:100
	first floor						
	[	sch	em	natic	design	1:1@	A1



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studio 2.22 wyandra street (w22). newstead. qld. 4006	REV	DATE	ISSUE		PROJECT		CLIENT	
p 07 3257 7288   m 0409541462   w www.lockyerarchitects.com.au MF	A	13.11.18	Pre DA set reissued for i	nformation	32 The Strand		Robert & Susie Nugan	
shaunlockyerarchitects pty ltd	В	18.04.19	preliminary issue		Whale Beach, NSW, 21 Lot 70 on DP11067	07		
Do not scale from drawings. Dimensions are to be checked on site prior to commencement of work. Discrepancies to be brought to the attention of the author. Any dimensions not nominated must be referred to the Architect for confirmation. The concepts and information contained in this document are the copyright of Archi	.hitect. Use or copying c	of the document in whole or in part without the v	ritten permission of the Architect constitutes an in	nfringement of copyrigh	ht.			

<u> </u>	 MOD	IFICATION 01 - JUNE 2020
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	18.	Seat added
	19.	Landscape plan amended in accordance with prescribed conditions of consent (15) + (38).
	20.	Height of landscaped wall facing street to be increased to the North to a max height of 1800mm above ground level to follow natural topography.

step up code. note step line occurs on low side of level change	TOW xx.xxx   top of wall (surface) level	
nm	SSL xx.xxx structural slab level	
hose cock. refer services schedule. client to confirm locations	FFL xx.xxx finished floor level	
	RL xx.xxx reduced level	
DRAWING NAME	PHASE DWG NO REV	PROJECT NO 0255
floor plans	DA 200.03 B	SCALE 1:100
ground floor		
	schematic design	1:1@ A1





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complete an identification survey prior to setting out the new work.		spot level xxx   tos = top of step   bos = bottom of step   RL = IvI at point (AHD typ)		(cos) (mir) (sim) (part)	I confirm on site	lpb01	scheduled item   (refer to finishes/ sanitary/ applicances/ lighting/ services as appropriate)	thcc
Image: Studio 2 . 22 wyandra street (w22) . newstead . qld . 4006       DRAWN         Image: Studio 2 . 22 wyandra street (w22) . newstead . qld . 4006       DRAWN         Image: Studio 2 . 22 wyandra street (w22) . newstead . qld . 4006       DRAWN         Image: Studio 2 . 22 wyandra street (w22) . newstead . qld . 4006       DRAWN         Image: Studio 2 . 22 wyandra street (w22) . newstead . qld . 4006       DRAWN         Image: Studio 2 . 22 wyandra street (w22) . newstead . qld . 4006       MF         Image: Studio 2 . 22 wyandra street (w22) . newstead . qld . 4006       MF         Image: Studio 2 . 22 wyandra street (w22) . newstead . qld . 4006       MF         Image: Studio 2 . 22 wyandra street (w22) . newstead . qld . 4006       MF         Image: Studio 2 . 22 wyandra street (w22) . newstead . qld . 4006       MF         Image: Studio 2 . 22 wyandra street (w22) . newstead . qld . 4006       MF         Image: Studio 2 . 22 wyandra street (w22) . newstead . qld . 4006       MF         Image: Studio 2 . 22 wyandra street (w22) . newstead . qld . 4006       MF         Image: Studio 2 . 22 wyandra street (w22) . newstead . qld . 4006       MF         Image: Studio 2 . 22 wyandra street (w22) . newstead . qld . 4006       MF         Image: Studio 2 . 22 wyandra street (w22) . newstead . qld . 4006       MF         Image: Studio 2 . 22 wyandra street (w22) . newstead . qld . 4006       MF	REV A B C	DATE 13.11.18 18.04.19 26.06.19	ISSUE Pre DA set reissued for in preliminary issue revised for DA	formation	PROJECT 32 The Strand Whale Beach, NSW, 210 Lot 70 on DP11067	)7	<sub>CLIENT</sub> Robert & Susie Nugan	

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_i N	ODIFICATION	01 - JUNE 202	0	
<u>S</u>	CHEDULE OF	CHANGES		
<u></u>		all external area al shaped natura	s: stone floor p I stone tile	aving substituted for
2	. Typical to timber floc areas	all internal areas	s: stone floor p onal shaped nat	aving substituted for ural stone tiles in wet
		and steps rem g solution by lan	oved from arch dscape architect	itectural scope. Soft
4	. Driveway f SL2020/024	inish changed and 11	d widened in acc	ordance with consent
5	. Driveway accordanc	levels modified e with consent SL	to suit Cour 2020/0241. Car t	cil requirements in urntable added
6	. Garage le accommod		00mm to RL17	.700 as a result of
7		of and garden edg odating [5] and [6		o RL20.850 as a result
	improve th			.750 as a courtesy to the west. Roof slope
9.	shown at Alteration conditions	reshaped and cu RL20.150. Refer f in part as a re of consent (23) ecommendations	to plans for dim sult of complia + (25) relating t	d. Bin store lid level is where appropriate. ince with prescribed o tree protection and
	Glazed sw	ation to configur ing door out of la ins unchanged.	ation of glazing. aundry. Note ne	Fixed glass to study. t area and amount of
1	relocation	ration to configu of walls. Note ne I. floor area slight	et area and amo	ng. Refer to plan for ount of glass remains
1	2. Swimming deleted and planter	pool infinity e d zone changed to	dges (and asso accessible path	ociated ballast tank) and landscaped wall/
1		duced to pool te ims where approp		service path . Refer to
1	4. Extra sola developme	nr panels added nt	to increase	energy efficiency of
1		te this change is		quipment adjacent as and not visible to the
1	further we	st in order to a ation and service	ccommodate the	/ moving western wall required equipment plans for dims where
1	7. Block wall attenuation	to be changed to	o screening for	ventilation and sound
1	8. Seat added	I.		
1	9. Landscape conditions	plan amender of consent (15) +	d in accordan (38).	ce with prescribed
2	0. Height of North to a natural top	max height of 1	facing street to 800mm above g	be increased to the round level to follow

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step up code. note step line occurs on low side of level change	TOW xx.xxx top of wall (surface) level	
	SSL xx.xxx structural slab level	
hose cock. refer services schedule. client to confirm locations	FFL xx.xxx finished floor level	
	RL xx.xxx reduced level	
DRAWING NAME	PHASE DWG NO REV	PROJECT NO 0255
floor plans	DA 210.01 C	SCALE 1:100
roof plan		
	schematic design	1:1@ A1



B

- Typical to all internal areas: stone floor paving substituted for timber floors, and conventional shaped natural stone tiles in wet 2. areas
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shaunlockyerarchitects pty ltd	REV B C D	DATE 18.04.19 26.06.19 04.09.19	ISSUE preliminary issue revised for DA RL's added per DA RFI	PROJECT 32 The Strand Whale Beach, NSW, 2107 Lot 70 on DP11067	<sub>CLIENT</sub> Robert & Susie Nugan
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THIS PLAN IS TO BE READ IN **CONJUNCTION WITH** THE CONDITIONS OF DEVELOPMENT CONSENT

MOD2020/0334

DRAWING NAME elevations north & east elevation PHASE DWG NO REV DA 300.01 D

PROJECT NO 0255 SCALE 1:100

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- Typical to all external areas: stone floor paving substituted for conventional shaped natural stone tile
- Typical to all internal areas: stone floor paving substituted for timber floors, and conventional shaped natural stone tiles in wet areas
- Hard path and steps removed from architectural scope. Soft landscaping solution by landscape architect 3.
- Driveway finish changed and widened in accordance with consent SL2020/0241 4.
- Driveway levels modified to suit Council requirements in accordance with consent SL2020/0241. Car turntable added 5.
- Garage level raised by 300mm to RL17.700 as a result of 6. odating [5]
- Garage roof and garden edge lifted 150mm to RL20.850 as a result of accommodating [5] and [6]. 7.
- Main roof ridge lowered by 290mm to RL22.750 as a courtesy to improve the view amenity of a neighbour to the west. Roof slope adjusted to 11.6 degrees.
- Bin store reshaped and curved wall deleted. Bin store lid level shown at RL20.150. Refer to plans for dims where appropriate. Alteration in part as a result of compliance with prescribed conditions of consent (23) + (25) relating to tree protection and arborist's recommendations. 9.
- Minor alteration to configuration of glazing. Fixed glass to study. Glazed swing door out of laundry. Note net area and amount of glass remains unchanged. 10.
- Minor alteration to configuration of glazing. Refer to plan for relocation of walls. Note net area and amount of glass remains 11. unchanged. floor area slightly reduced.
- Swimming pool infinity edges (and associated ballast tank) deleted and zone changed to accessible path and landscaped wall/ 12. planter
- 13. Steps introduced to pool terrace to access service path . Refer to plans for dims where appropriate.
- Extra solar panels added to increase energy efficiency of 14.
- Block wall moved down to align with pool equipment adjacent as shown. Note this change is underground and not visible to the public or neighbours. 15.
- Plant and equipment store area increased by moving western wall further west in order to accommodate the required equipment with ventilation and service space. Refer to plans for dims where 16. appropriate.
- Block wall to be changed to screening for ventilation and sound 17.
- 18. Seat added
- 19. Landscape plan amended in accordance with prescribed conditions of consent (15) + (38).
- Height of landscaped wall facing street to be increased to the North to a max height of 1800mm above ground level to follow natural topography. 20.

studio 2.22 wyandra street (w22). newstead.gld.4006 DRAWN p 07 3257 7288   m 0409541462   w www.lockyerarchitects.com.au MF shaunlockyerarchitects pty ltd MF	REV B C D	DATE 18.04.19 26.06.19 04.09.19	ISSUE preliminary issue revised for DA RL's added per DA RFI	PROJECT 32 The Strand Whale Beach, NSW, 2107 Lot 70 on DP11067	<sup>CLIENT</sup> Robert & Susie Nugan
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THIS PLAN IS TO BE READ IN **CONJUNCTION WITH** THE CONDITIONS OF DEVELOPMENT CONSENT

MOD2020/0334

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PHASE DWG NO REV DA 300.02 D

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## MODIFICATION 01 - JUNE 2020

# SCHEDULE OF CHANGES

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  - Steps introduced to pool terrace to access service path . Refer to plans for dims where appropriate.
- 14. Extra solar panels added to increase energy efficiency of development
- Block wall moved down to align with pool equipment adjacent as shown. Note this change is underground and not visible to the public or neighbours. 15.
- Plant and equipment store area increased by moving western wall further west in order to accommodate the required equipment with ventilation and service space. Refer to plans for dims where comprehension appropriate.
- 17. Block wall to be changed to screening for ventilation and sound attenuation

18. Seat added

13.

- Landscape plan amended in accordance with prescribed conditions of consent (15) + (38). 19.
- Height of landscaped wall facing street to be increased to the North to a max height of 1800mm above ground level to follow natural topography. 20.

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