

# 00 SITE PROPOSED

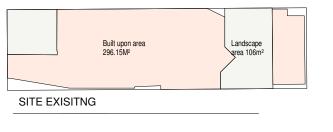
1:100

#### Construction Notes

All construction to comply with current BCA codes and Australian Standards. Demolition works to be carried out in accordance with the requirements of A2601-2001. Termite protection to be in accordance with AS 3600.1 Stormwater system to be connected to existing. All timber framing shall comply with AS1684 These documents must be read in conjunction with all the sub-consultants reports and recommendations.

recommendations.

The architectural documents form part of the total construction set and are not to be taken as exclusively being the building construction documents





\_\_\_\_ G La Pi Bi

Building Designer	SAMUELA MADEJ-MURPHY			
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Contact	E: samuelamm@hotmail.com P: 0450 331 573			

### Compliance

Figured dimensions take precedence over scale. Do not scale from drawings. All building work to comply with NCC, Australian Standards and all relevent authorities. All structural requirements to be met as per structural engineer's drawings and details. Verify all dimensions on site. Report all discrepancies to designer.

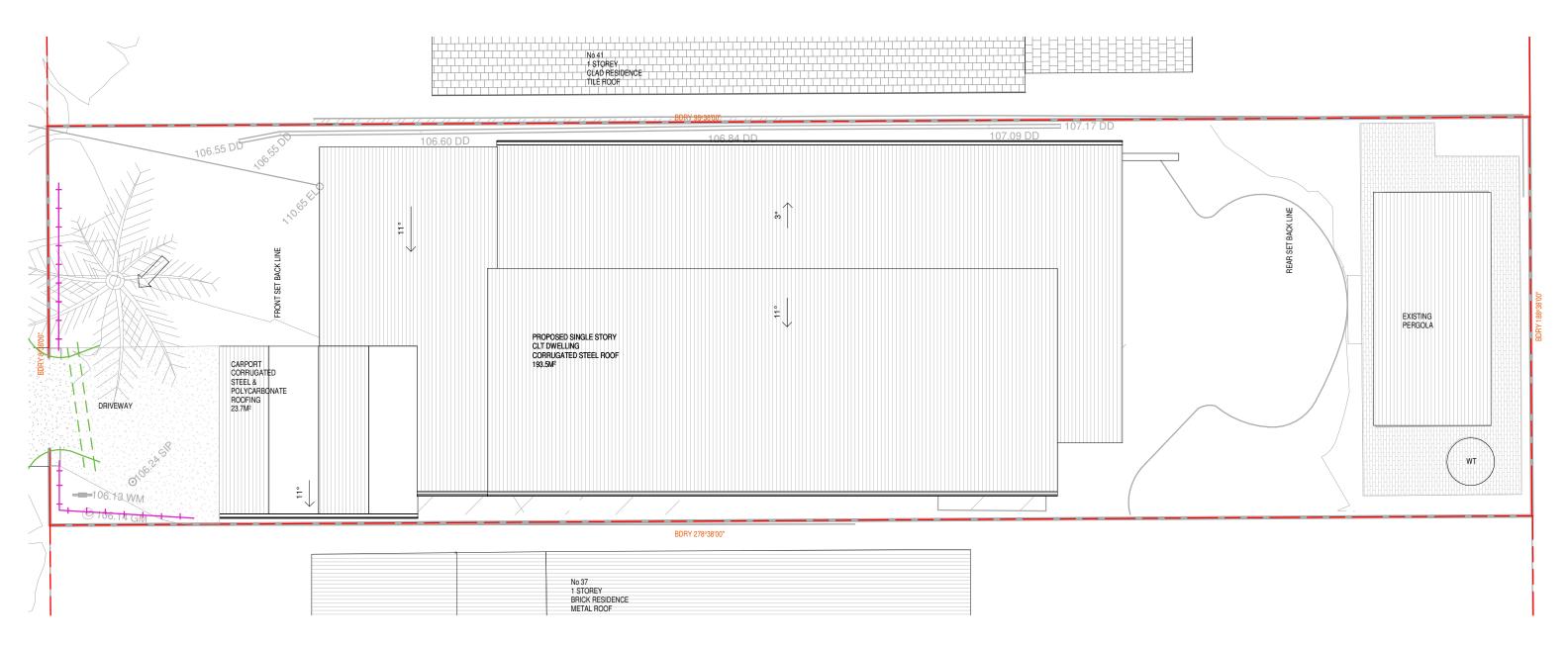
### Copyright

Date	Discription
27.05.21	CONCEPT DESIGN - REVISION
28.05.21	FOR NB COUNCIL REVIEW
02.08.21	DA
	L

Client Jenny & Geoff Krix		
	Client	Jenny & Geoff Krix
39 Stella St	Address	39 Stella St
Collaroy Plateau	Address	Collaroy Plateau

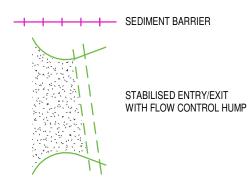
	Demolition and rebiuld		
Development Application	39 Stella Street, Coll	aroy Plateau	
	Lot 8 DP 33000		
Zone	R2 Low Density		
Site Area	422.6m <sup>2</sup>		
	Proposed	Existing	
Gross Floor Area	138.2 m²	108.5 m <sup>2</sup>	
Landscape Open Space	120.2m <sup>2</sup> / 28.4%	106m2 / 25%	
Private Open Space	70.8m <sup>2</sup>	70.8m <sup>2</sup>	
Built Upon Area / Impervious	255.7m <sup>2</sup>	296.15m <sup>2</sup>	

_	COLLAROY HOUSE	
_	SITE PLAN	A 1 1
	Scale As A3	A 1.1



### SEDEMENT CONTROL

1:100



#### Sediment Note

Silt fences should be installed on a site as early as possible, ideally before excavation or other soil disturbance begins Install a silt fence down-slope from the construction area, always along the contour (curve) of the slope you are protecting – don't install in straight lines Stockpiles of soil and building materials must be contained by a silt fence Significant downward slopes should use the curved installation method Significant downward slopes should use the curved installation method Leave the silt fence in place until vegetation is established, or sediment is stabilised Silt fencing requires frequent inspections, particularly after each runoff event (storm, rainfall etc.), to check for damage or clogging of the fence by silt and debris Silt fences are best used for sites where the soil disturbance area is up to 0.5 of a hectare Minimise disturbed areas, remove excess soil from excavated area as soon as possible. All material stockpile to be clear from drains, gutters and footpaths or within sediment Drainage to be connected to stormwater as soon as possible, if stored on site it must be filtered hefree releacing into storemyater as working or without and the source of the storement. filtered before releasing into stormwater system or waterways. Roads and footpaths to be swept daily.

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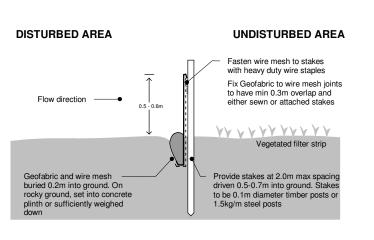
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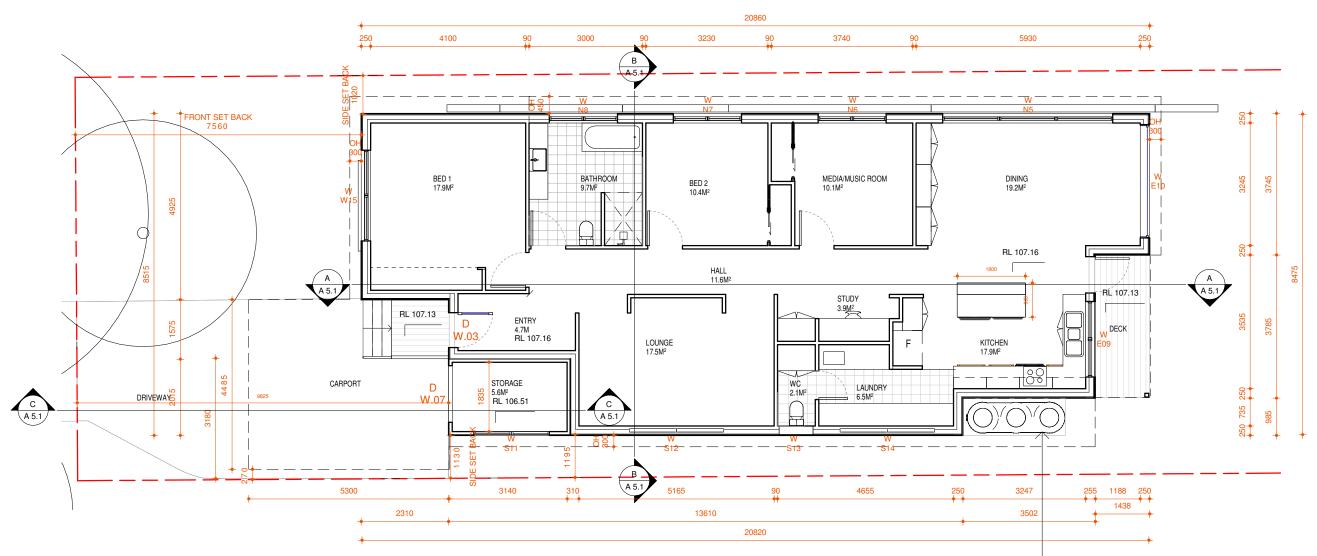
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Date	Discription	Client	Jenny & Geoff Kriz
27.05.21	CONCEPT DESIGN - REVISION	Client	Jenny & Geon Kn
28.05.21	FOR NB COUNCIL REVIEW		
02.08.21	DA	Address	39 Stella St
		Addiess	Collaroy Plateau



 COLLAR	OY HOUSE			
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 Scale	As indicated	A3	Ň	A 1.3



# FLOOR PLAN PROPOSED

1:100

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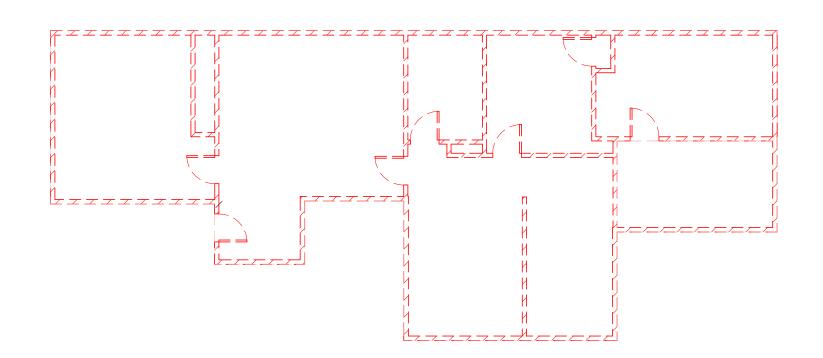
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27.05.21	CONCEPT DESIGN - REVISION	Chem	Jenn
28.05.21	FOR NB COUNCIL REVIEW		
02.08.21	DA	Address	39 SI
		Address	Colla
			00114

nt	Jenny & Geoff Krix
ress	39 Stella St
1633	Collaroy Plateau

PROPOSED WATER TANK 3000L

COLLAROY HOUSE			
FLOOR PLAN PROPO	DSED		1
Scale 1:100	A3	Ň	— A 3.1



BDRY 98º38'00

	BDRY 278°38'00"	
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Building Designer		Compliance	Copyright	Date	Discription	Client	Jammy & Castfi Kriv
Building Designer SAMUELA MADEJ-MURPHY	Figured dimensions take precedence over scale. Do not scale	Copyright and drawings are the property of the	27.05.21	CONCEPT DESIGN - REVISION	Client	Jenny & Geoff Krix	
A		from drawings.	designer Samuela Madej - Murphy. This document	28.05.21	FOR NB COUNCIL REVIEW		
Address PO Box 253 Church Point NSW 2105	All building work to comply with NCC, Australian Standards and all relevent authorities.	may only be used for the espress purpose and project for which it has been created and delivered. This	02.08.21	DA	Address	39 Stella St	
Contact	E: samuelamm@hotmail.com P: 0450 331 573	All structural requirements to be met as per structural engineer's drawings and details. Verify all dimensions on site. Report all discrepancies to designer.	document may not be otherwise used or copied.				Collaroy Plateau

# LITION

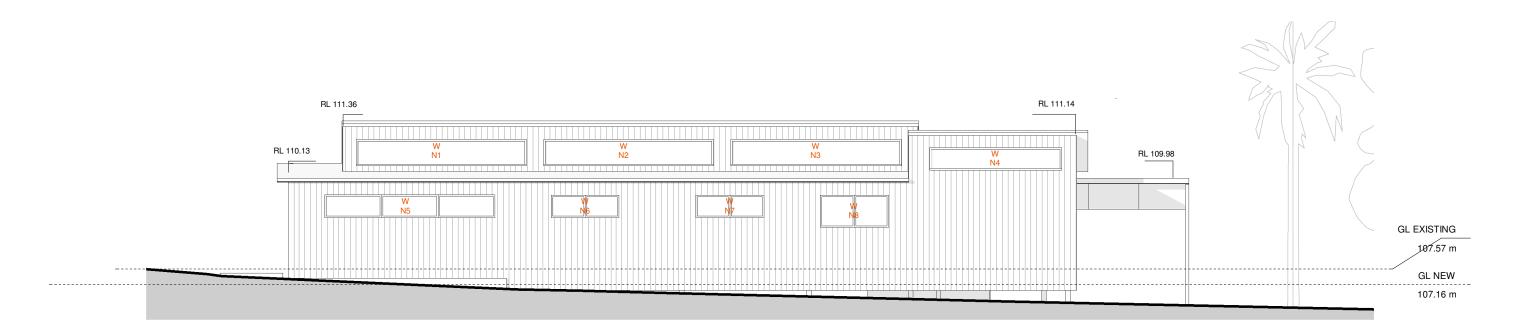
nolition works to be carried out in accordance with the ments of A2601-2001 The Demolition of Structures. Also ements of A2601-2001 The Demolition of Structures. Also appliance with work cover authority of NSW requirements, ing but not limited to: - Protection of site workers and the general public - Asbestos handling and disposal where applicable mite protection to be in accordance with AS 3600.1 construction to comply with current BCA codes and vian Standards

construction to comply with current box codes and alian Standards. rmwater system to be connected to existing. timber framing shall comply with AS1684 ese documents must be read in conjunction with all the sub-litants reports and recommendations. The architectural ents form part of the total construction set and are not to en as exclusively being the building construction ents

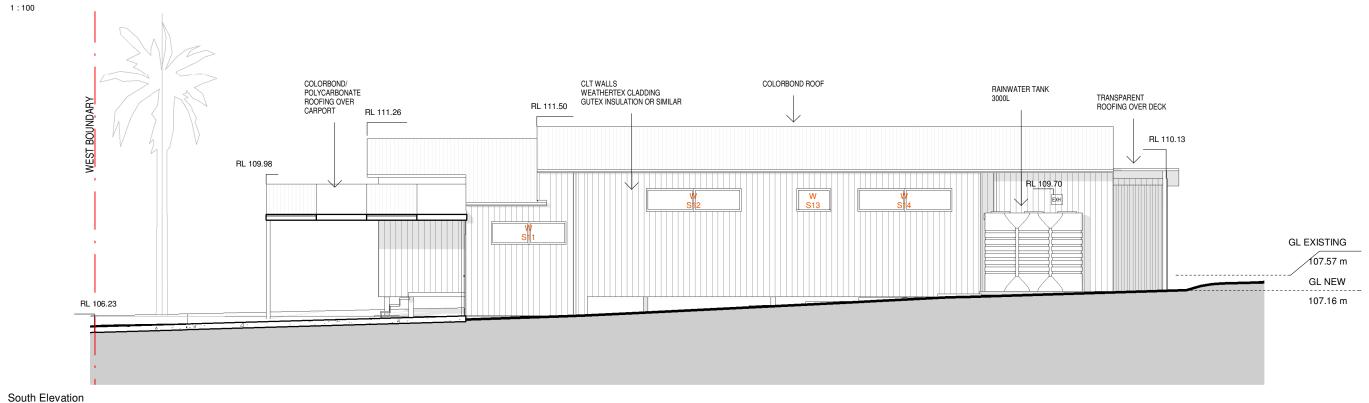
7. Eaves within 900mm of allotment boundries are to be constructed of non-combustible materials. eaves must not be within 450mm of allotment boundaries as required by part 3.7.1 of BCA

8. Sediment & Erosion control are to be installed and maintained during the life of the project

 COLLAROY	HOUSE			
 FLOOR PL/	AN - DEMO	LITION		
 Scale	1 : 100	A3	Ň	A 3.5



North Elevation



1:100

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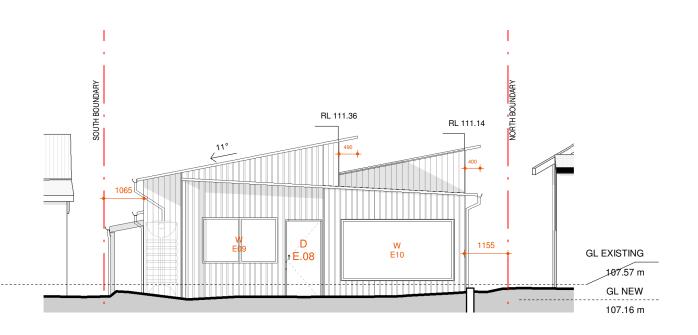
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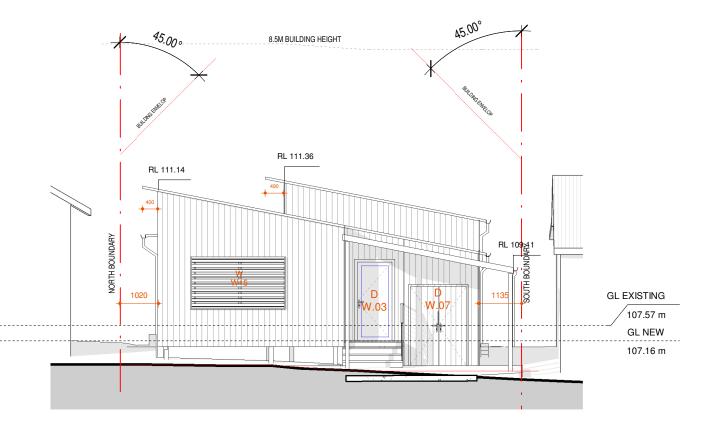
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COLLAR	OY HOUSE		
NORTH &	& SOUTH ELE	VATION	A / 1
Scale	1 : 100	A3	A 4.1





#### East Elevation

1:100

West Elevation

1:100

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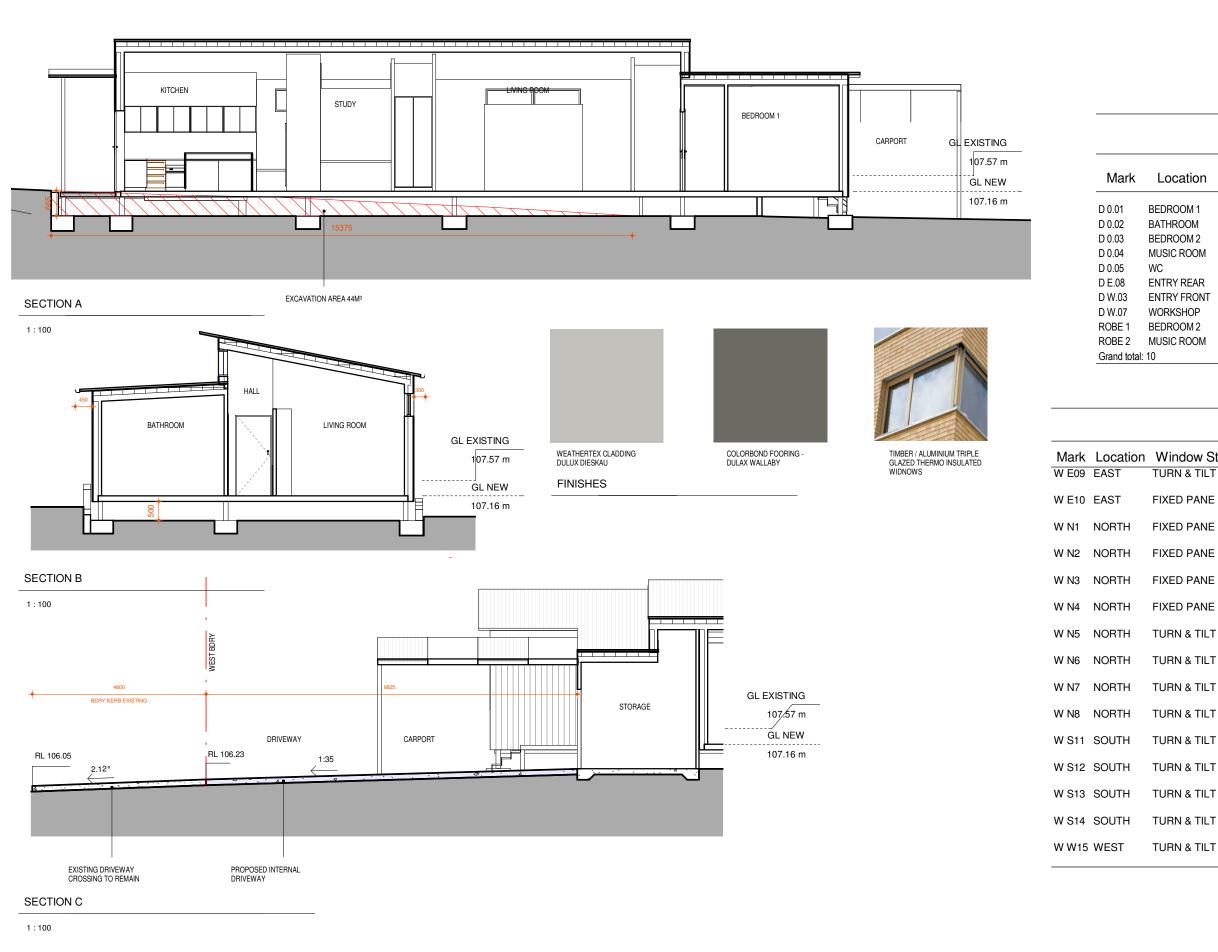
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COLLAR	OY HOUSE		
EAST & V	VEST ELEVA	ΓΙΟΝ	A / D
Scale	1 : 100	A3	A 4.3



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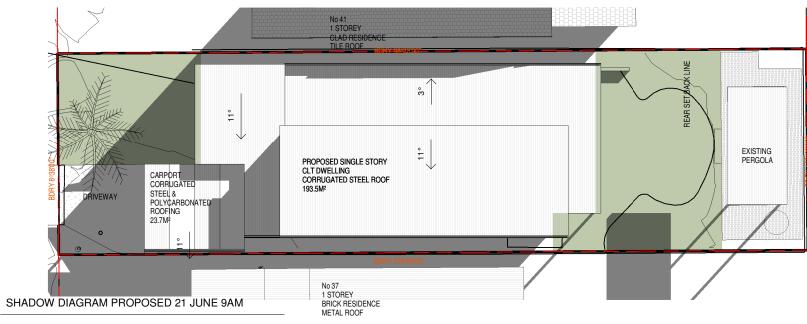
Client	Jenny & Geoff Krix
Address	39 Stella St
Address	Collaroy Plateau

	Door Schedule				
on	Height	Width	Frame Material	Comments	
1	2100	920	TBC	INTERNAL	
1	2100	920	TBC	INTERNAL	
2	2100	920	TBC	INTERNAL	
DM	2100	920	TBC	INTERNAL	
	2100	760	TBC	INTERNAL	
٨R	2100	900	TBC	EXTERNAL - THERMAL INSUL	
DNT	2100	920	TBC	EXTERNAL - THERMAL INSUL	
D	2100	1500	TBC	EXTERNAL	
2	2100	720	TBC	INTERNAL / SLIDING	
DM	2100	720	TBC	INTERNAL / SLIDING	

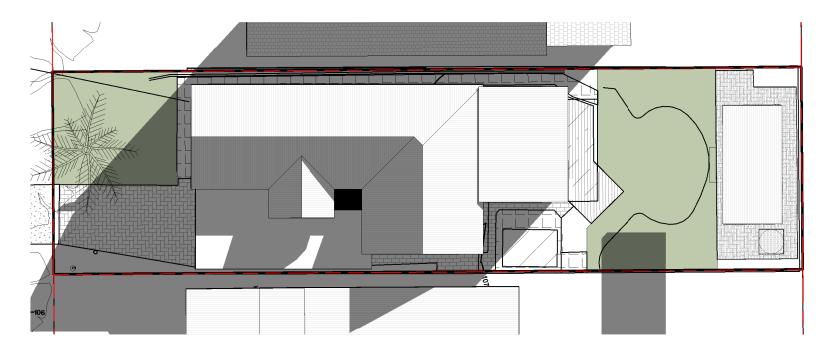
	Windo	w Scheo	lule		
w Style	Width	Height	Material	Glazing	Remarks
TILT	2000	1200	TIMBER / ALUM	TRIPLE	THERMAL INSULATED
ANE	3000	1650	TIMBER / ALUM	TRIPLE	THERMAL INSULATED
ANE	4500	700	TIMBER / ALUM	TRIPLE	THERMAL INSULATED
ANE	4500	700	TIMBER / ALUM	TRIPLE	THERMAL INSULATED
ANE	4500	700	TIMBER / ALUM	TRIPLE	THERMAL INSULATED
ANE	3500	600	TIMBER / ALUM	TRIPLE	THERMAL INSULATED
TILT	4500	600	TIMBER / ALUM	TRIPLE	THERMAL INSULATED
TILT	1800	595	TIMBER / ALUM	TRIPLE	THERMAL INSULATED
TILT	1800	595	TIMBER / ALUM	TRIPLE	THERMAL INSULATED
TILT	1800	850	TIMBER / ALUM	TRIPLE - OPAQUE	THERMAL INSULATED
TILT	2000	600	TIMBER / ALUM	TRIPLE	THERMAL INSULATED
TILT	2500	600	TIMBER / ALUM	TRIPLE	THERMAL INSULATED
TILT	900	600	TIMBER / ALUM	TRIPLE - OPAQUE	THERMAL INSULATED
TILT	2500	600	TIMBER / ALUM	TRIPLE	THERMAL INSULATED
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_	COLLAROY HOUSE	
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1 : 200



# SHADOW DIAGRAM EXISTING 21 JUNE 9AM

1:200

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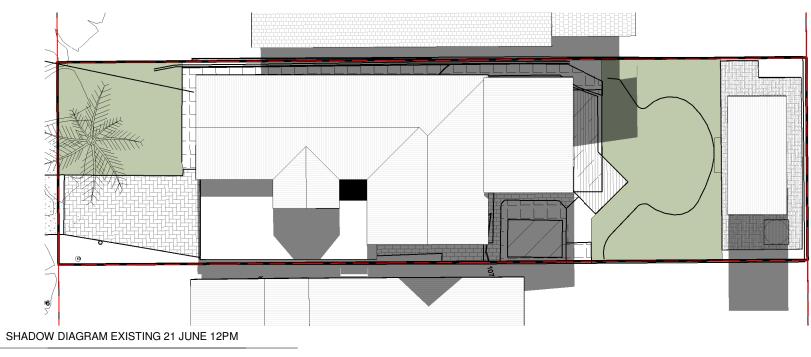
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SHADOW	DIAGRAMS			A ( )
Scale	1 : 200	A3	Ň	A 6.2



SHADOW DIAGRAM PROPOSED 21 JUNE 12PM

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1:200

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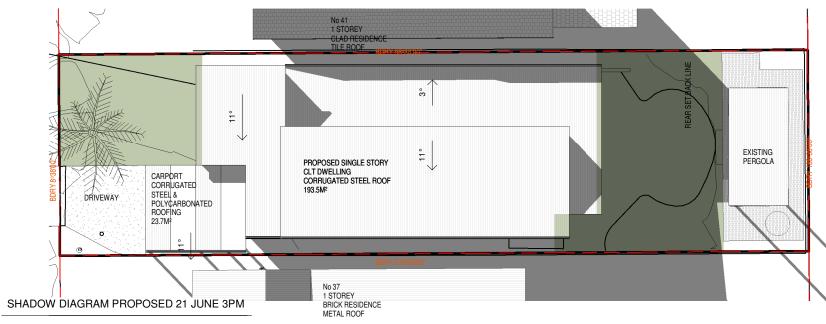
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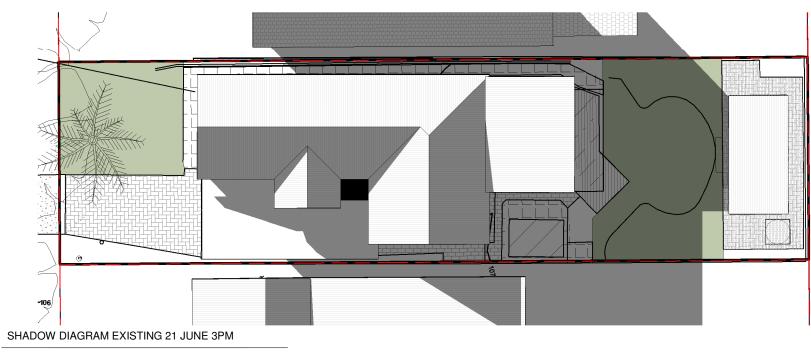
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COLLAR	OY HOUSE			
SHADOW	V DIAGRAMS			A ( )
Scale	1 : 200	A3	N ()	A 6.3







1 : 200

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COLLAR	OY HOUSE			
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Scale	1 : 200	A3	Ň	A 6.4