PLAN 1

PLANNING APPLICATION PLN-19-0045

68 SECCOMBE STREET, PERTH

ATTACHMENTS

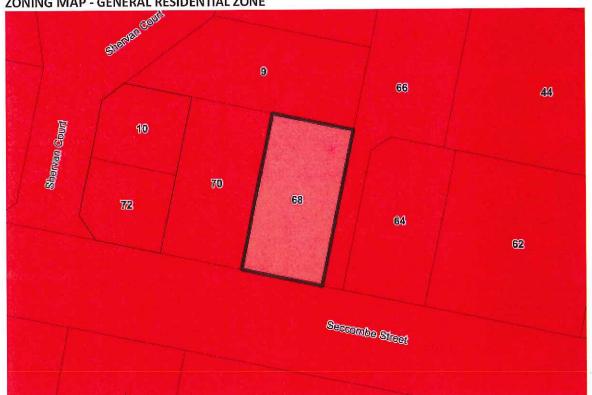
- A Application & plans
- B Representation

PLN-19-0045









PLANNING APPLICATION Proposal

Description of proposal: .	Shedl	Carport	+0	HOUSE	MOTON	lone
New Crossover		**************		maranima		inamaninemas
(attach additional sheets if necess	sary)	.,	***************************************	.,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
If applying for a subdivision the road, in order of preference	on which cre erence:	ates a new r	oad, pleas	ė supply '	three prop	osed names for
1	2		************	3	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************
Site address:68	Secon	nbe SI	Pev	<u>th</u>		
minamining pamenana				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	deserve anno	
CT NO: 168622/						
Estimated cost of project	\$.	@ 3/6	50	car parks (cost of landscaping, rcial/industrial uses)
Estimated cost of project Are there any existing bu If yes — main building is use				*	etc for comme	rcial/industrial uses)
	ildings on th	is property? www.ckkeng	(Yes) /	No	etc for comme	rcial/industrial uses)
Are there any existing bu If yes – main building is use	ildings on the das	is property? kd.s.l.lldig	(Ves) / ted, justifi	No cation to	be provide	rcial/industrial uses)
Are there any existing bu If yes — main building is use If variation to Planning So Rear Boundary	ildings on the das	is property?	Yes / ted, justifi	No cation to	be provide	rcial/industrial uses)
Are there any existing bu If yes — main building is use If variation to Planning So Rear Boundary	ildings on the das	is property?	Yes / ted, justifi	No cation to	be provide	rcial/industrial uses)
Are there any existing bu If yes — main building is use If variation to Planning So Rear Boundary	ildings on the das	is property?	(Yes) /	No cation to	be provide	ed:
Are there any existing bu If yes — main building is use If variation to Planning So Rear Boundary	ildings on the das	is property?	(Yes) /	No cation to	be provide	ed:





FOLIO PLAN

DEPUTY RECORDER 10F 1 ITLES

Issued Pursuant to the Land Titles Act 1980



PLAN OF SURVEY OWNER SHERVAN DEVELOPMENTS PTY LTD

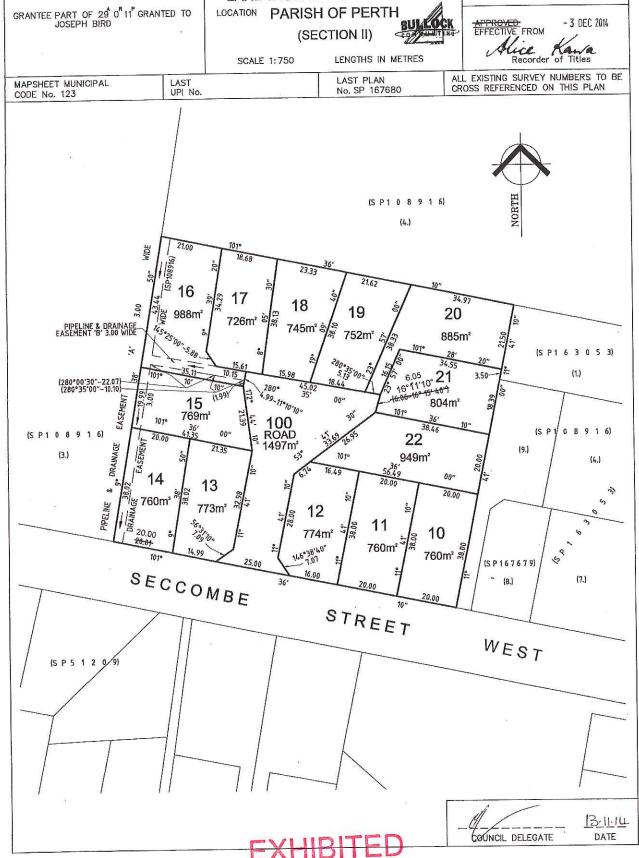
FOLIO REFERENCE: C.T.167680-100

BY SURVEYOR R. M. PECK

LAND DISTRICT OF CORNWALL

REGISTERED NUMBER

SP168622





Theresa, L. Hatton

Building Designer

Individual Design

P.O. Box 282, Launceston TAS 7250

Telephone: 03 63347144

12/02/19

Northern Midlands Council, Att: Planning Officer, P.O. Box 156, Longford, TAS 7301

Re 68 Seccombe Street, Perth

Dear Planning Officer,

The Client is G & J Thwaites at 68 Seccombe Street, Perth, There is currently a dwelling on the site. The clients are looking for shed/carport - undercover car parking for the motorhome.

The client has changed the building from a shed to a carport to have the motorhome undercover and a shed.

This application is for a carport/shed. They have a smaller footprint and we have moved the building which is a carport away from the fence to be within the building envelope and reduced the height of the carport to be the minimum it can be to allow the motor home to get in the building.

The carport is also open above the workshop to allow visibility through the building and sunlight through.

The prospect of digging the building into the ground is cost prohibitive being in the order of \$16000 (Sixteen Thousand Dollars)

We do not want to remove anyone's amenity, as you can see for Picture 1 – No. 66 has a garage and parks his car at the front of the dwelling & has minimal windows, which appears to be only parking area with their private open space to the north of the building. Our building is now a carport and you will be able to see through it from 66

Number 64. as you can see from the pictures yes they have windows at the rear of the dwelling however they also have a screen to their own private open space and as you can see from the shadows the screen at number 64 is creating a larger shadow to the dwelling than the now carport. The shadows of the now carport have no more than 15 minutes affect on the dwelling at 64.

We have tried to keep our building in keeping with those in the local area as you can see from the pictures enclosed.





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Telephone: 03 63347144

We have altered the building to try and make the minimal impact and be able to get a motorhome under cover and trying to be affordable to the clients.



Picture 1 No. 66



Windows at rear of 64



Pic 3 screen at 64





Shed a couple of doors down to be of larger bulk and of similar height.



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Another shed similar height.

Another much larger shed in the local area

10 General Residential

10.4.1.2 Site Coverage & Rear Setback Site coverage complies Rear Setback is 4m

10.4.2 Setbacks and building envelope for all buildings

A1 ... N/A

N/A A2

A3 P3 -

The siting and scale of a dwelling must:

a) Not cause unreasonable loss of amenity by:-

Reduction in sunlight to a habitable room (other than a bedroom) of a dwelling on an adjoining lot: or

The shed/carport will not reduce sunlight to a habitable room on an adjoining lot, the adjoining lot is and internal lot and the shadow will be over the driveway

Overshadowing the private open space of a dwelling of an (ii) adjoining lot; or

The building will not overshadow any adjoining property private open space

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heresa, L. Hatton Building Designer

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(iii) Overshadowing of an adjoining vacant lot: or

The adjoining lots have been built on.

Visual impacts caused by the apparent scale, bulk or proportions (iv) of the dwelling when viewed from an adjoining lot; and

The slope of the surround land which slopes to Seccombe Street the adjoining lot looks over the roof of other houses, the adjoining lot will see the wall above the existing colorbond fence.

b) Provide separation between dwellings on adjoining lots that is compatible with that prevailing in the surrounding area

The adjoining lot has an internal driveway and the surrounding properties have buildings of similar scale and much large bulk.

We have endeavoured to come up with an outcome that minimises the affect to all around and be able to build something suitable. We look forward to hearing the outcome.

Kind regards

Theresa Hatton

Traffic Impact Assessment

Applicant: Theresa L Hatton

Date: 21.02.2019

Site Address: 68 Seccombe Street, Perth

Proposal: 2nd crossover and apron to provide access to rear of property and proposed outbuilding.

Description of site: 68 Seccombe Street, Perth is a 760m² residential lot, containing an existing dwelling. The site has a 20m frontage to Seccombe Street and is surrounded by established residential uses. The road services local traffic only.

Site Photographs:

Figure 1 – Front of subject site



Figure 2 – Site distance available looking east up Seccombe Street (Google Earth)





Figure 3 – Site distance available looking west down Seccombe Street (Google Earth)



Figure 4 – Aerial View of Site (LISTMap)



Planning Scheme Consideration:

The relevant clauses are as follows:

E4.7.2 Management of Road Accesses and Junctions

Objective	
To ensure that the safety and effici- and junctions or increased use of ex	ency of roads is not reduced by the creation of new accesses isting accesses and junctions.
Acceptable Solutions	Performance Criteria

For roads with a speed limit of 60km/h or less the development must include only one access providing both entry and exit,

P1

For roads with a speed limit of 60km/h or less, the number, location, layout and design of accesses and junctions must

or two accesses providing separate entry and exit.	maintain an acceptable level of safety for all road users, including pedestrians and cyclists.
Comment: The proposal does not meet acceptable solution A1 and relies on performance criteria P1.	Comment: The low speed, residential environment and available site distances ensure acceptable level of safety for all road users, including pedestrians and cyclists.

E4.7.4 Sight Distance at Accesses, Junctions and Level Crossings

Objective

To ensure that use and development involving or adjacent to accesses, junctions and level crossings allows sufficient sight distance between vehicles and between vehicles and trains to enable safe movement of traffic.

Acceptable Solutions	Performance Criteria		
A1 Sight distances at a) an access or junction must comply with the Safe Intersection Sight Distance shown in Table E4.7.4; and	P1 The design, layout and location of an access, junction or rail level crossing must provide adequate sight distances to ensure the safe movement of vehicles.		
b) rail level crossings must comply with AS1742.7 Manual of uniform traffic control devices - Railway crossings, Standards Association of Australia; or c) If the access is a temporary access, the			
written consent of the relevant authority has been obtained.	Comment		
Meets acceptable solution A1. The site distance of 80m is achieved from the proposed access to the east, while a distance of 200m is achieved to the west, terminating at the intersection with Minerva Drive.	Comment: N/a		

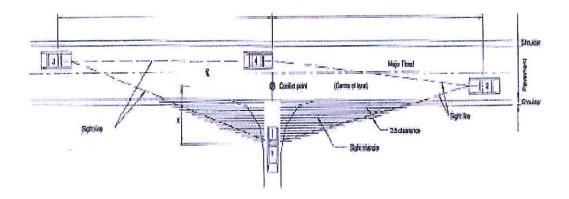


Figure E4.7.4 Sight Lines for Accesses and Junctions

X is the distance of the driver from the conflict point.

For category 1, 2 and 3 roads X = 7m minimum and for other roads X = 5m minimum.

Table E4.7.4 Safe Intersection Sight Distance (SISD)

Vehicle Speed	Safe Intersection Sight Distance (SISD) metres, for speed limit of:		
km/h	60 km/h or less	Greater than 60 km/h	
50	80	90	
60	105	115	
70	130	140	
80	165	175	
90		210	
100		250	
110		290	

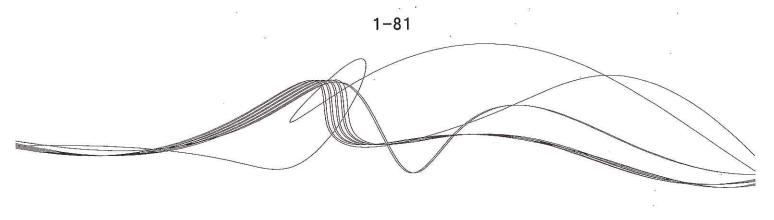
Notes:

- (a) Vehicle speed is the actual or recorded speed of traffic passing along the road and is the speed at or below which 85% of passing vehicles travel.
- (b) For safe intersection sight distance (SISD):
- (i) All sight lines (driver to object vehicle) are to be between points 1.2 metres above the road and access surface at the respective vehicle positions with a clearance to any sight obstruction of 0.5 metres to the side and below, and 2.0 metres above all sight lines;
- (ii) These sight line requirements are to be maintained over the full sight triangle for vehicles at any point between positions 1, 2 and 3 in Figure E4.7.4 and the access junction;
- (iii) A driver at position 1 must have sight lines to see cars at any point between the access and positions 3 and 2 in Figure E4.7.4;
- (iv) A driver at any point between position 3 and the access must have sight lines to see a car at position 4; and
- (v) A driver at position 4 must have sight lines to see a car at any point between position 2 and the access.

Confirmation of Traffic Impact Assessment adequacy from road authority (Northern Midlands Council) in accordance with clause E4.5.3:

Northern Midlands Council Representative

Leigh Mc Cullagh, Works Manager



Proposed Shed/Carport for G & J Thwaites, at 68 Seccombe Street Perth

& J I hwaites,
Seccombe Street

PLANNING DOCUMENTATION ONLY

Architectural Drawings No. 4903.P-01, 08 Engineering Prefab Buildings by others 12th January 2019

Drawing No. 4903P-01 of 08 ©Theresa. L. Hatton 2019

ABN 22 654 809 821.



Planning Application Set

Information Page

Project Address:

68 Seccombe Street

Perth

Client: G & J Thwaites

Designer: Theresa. L Hatton

Accreditation No.: CC298R

Title: 168622/10

Index of Drawings:

Architectural 1- Cover Page

2- Information Sheet

3- Site Plan

4- Site Levels Plan 5- Drainage Plan

6- Floor Plan

8- Elevations 7- Elevations

Floor Area: Garage 54.40m2

Wind Speed: N2

Soil Classification: N/A

Climate Zone: 7

Bushfire - Prone Area:



Individual Designs

Theresa L. Hatton

Building Designer Accreditation Number CC 298 R Accredited Building Practitioner

Telephone (03) 6334 7144

theresa.hatton@bigpond.com

www.theresahattonbuildingdesign.com.au

P.O. Box 282, Launceston 7250 ABN 22 654 809 821

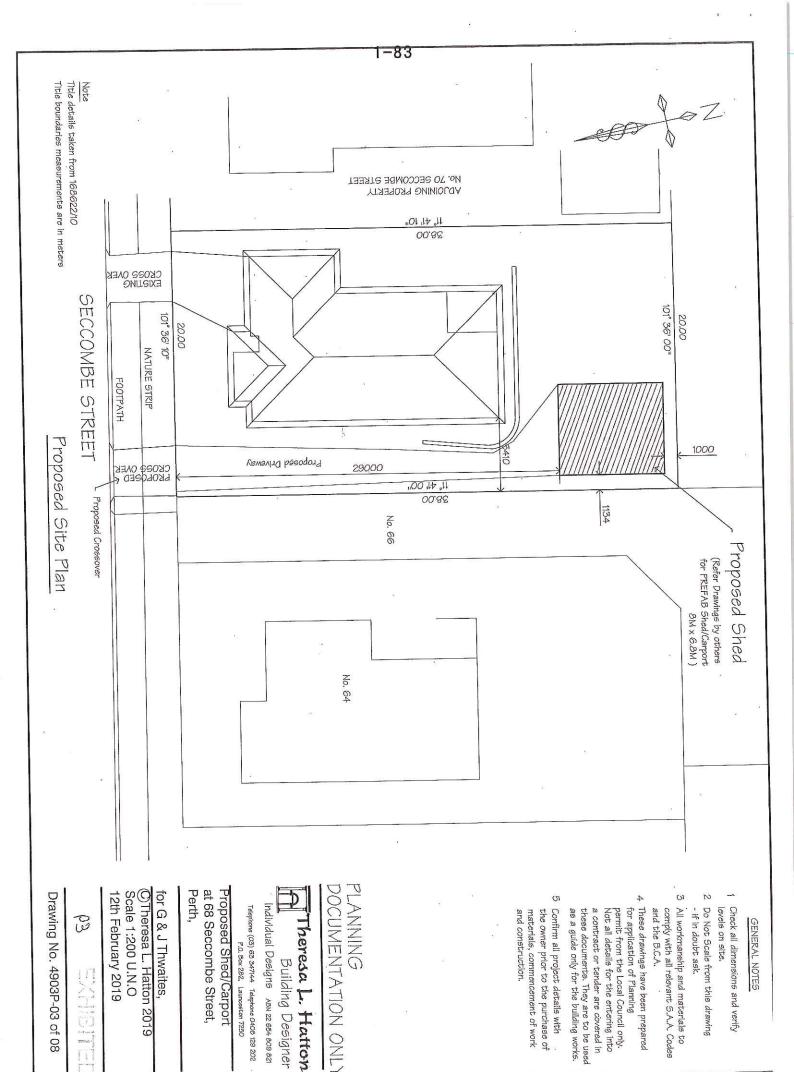
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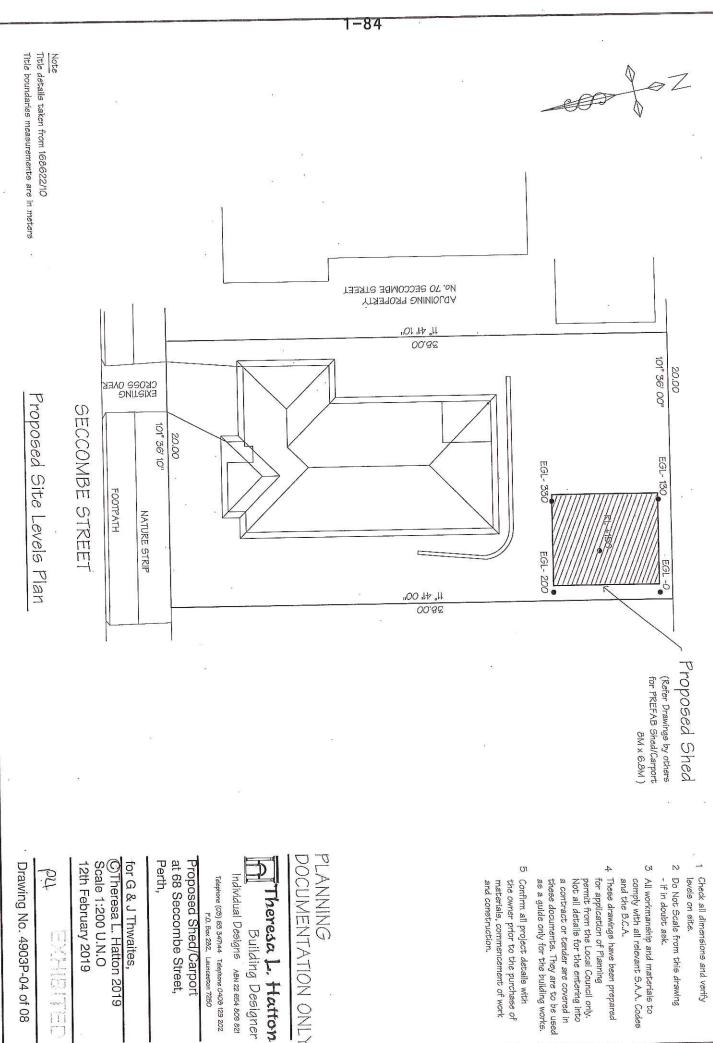
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at 68 Seccombe Street, Proposed Shed/Carport

Scale 1:100 U.N.O Cheresa L. Hatton 2019 for G & J Thwaites, 12th February 2019

Drawing No. 4903P-02 of 08



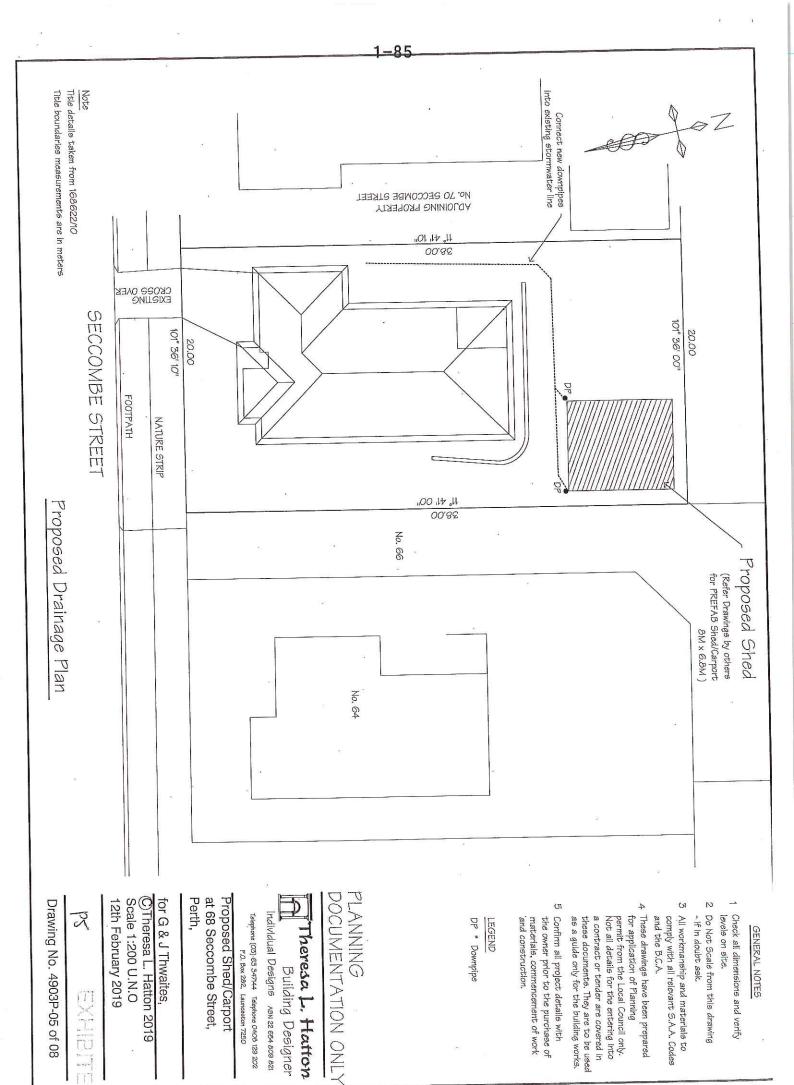


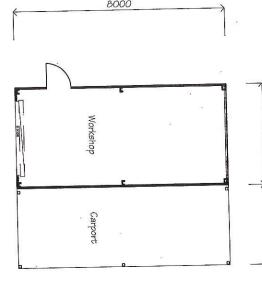
Building Designer

GENERAL NOTES

levels on site.

Check all dimensions and verify





3000

5 Confirm all project details with

the owner prior to the purchase of materials, commencement of work

and construction.

these documents. They are to be used as a guide only for the building works.

a contract or tender are covered in permit from the Local Council only. Not all details for the entering into 1 Check all dimensions and verify levels on site.

GENERAL NOTES

2 Do Not Scale from this drawing

if in doubt ask.

3 All workmanship and materials to comply with all relevant S.A.A. Codes

and the B.C.A.

4 These drawings have been prepared for application of Planning

Shed Floor Plan



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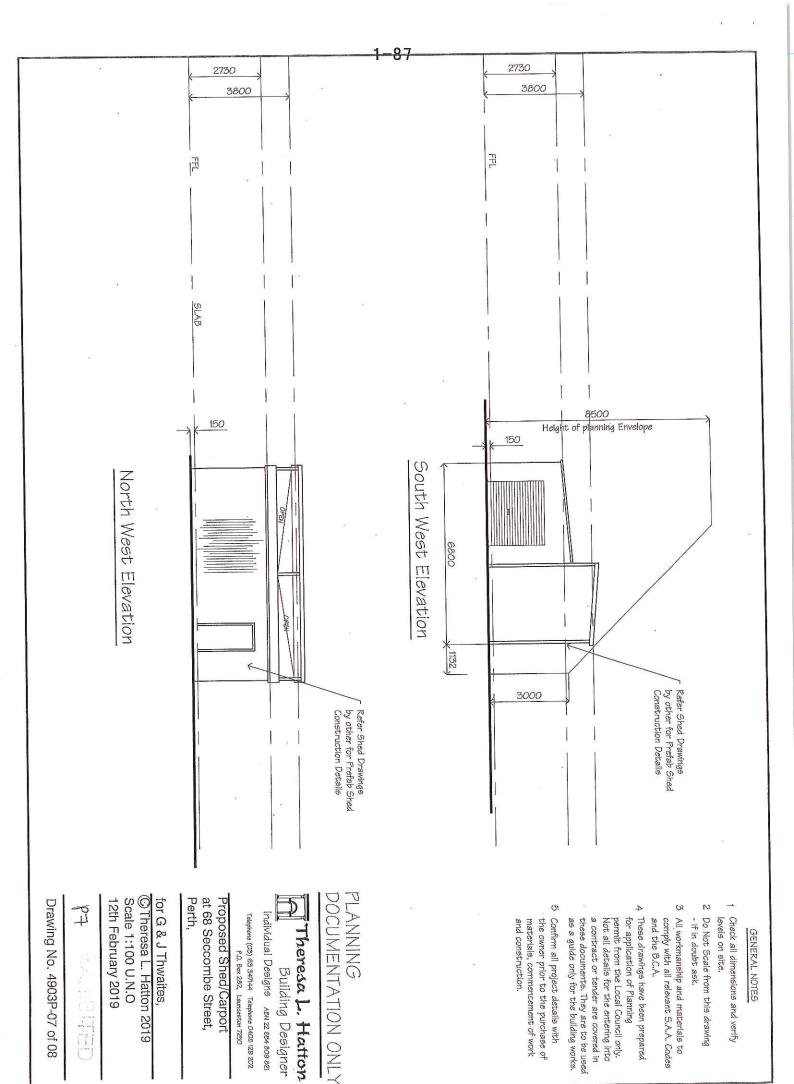
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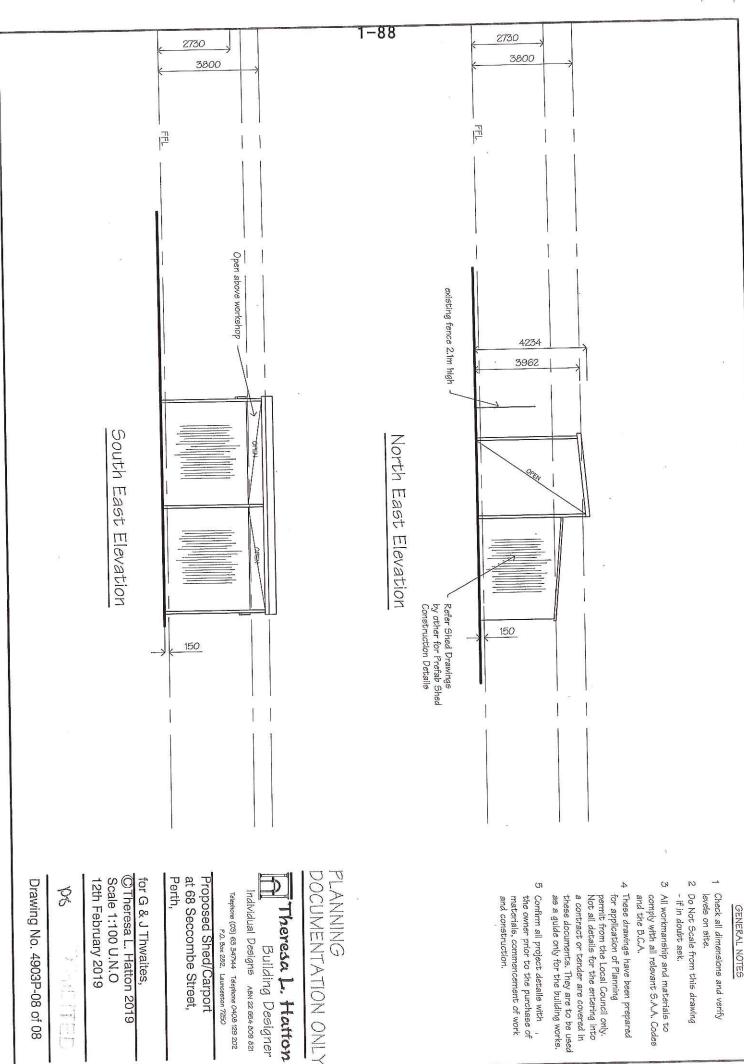
Perth, at 68 Seccombe Street, Proposed Shed/Carport

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for G & J Thwaites,

Drawing No. 4903P-06 of 08

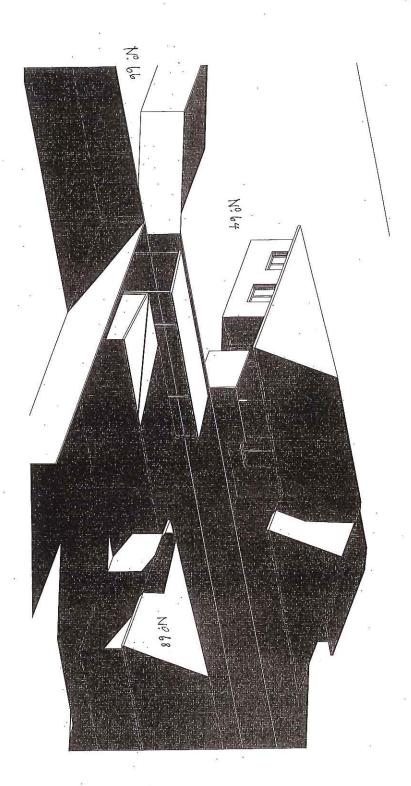




Building Designer

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- Confirm all project details with the owner prior to the purchase of and construction. materials, commencement of work



Shadows Une 21 9.00am with Carport

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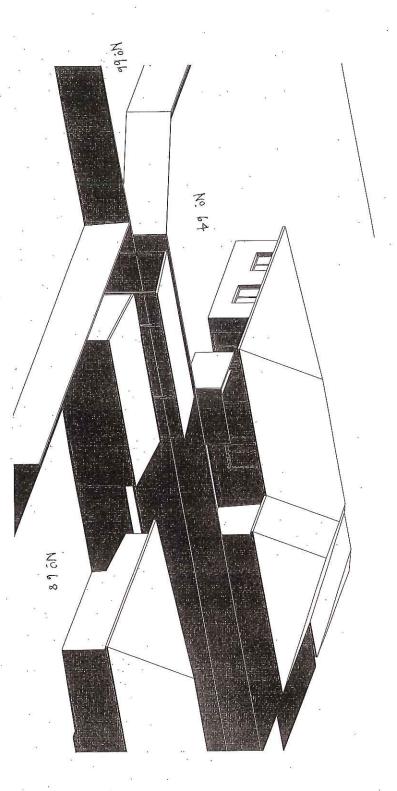
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Perth, at 68 Seccombe Street, Proposed Shed/Carport

Scale 1:100 U.N.O 12th February 2019

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for G & J Thwaites,



Shadows June 21 12-00pm with Carport

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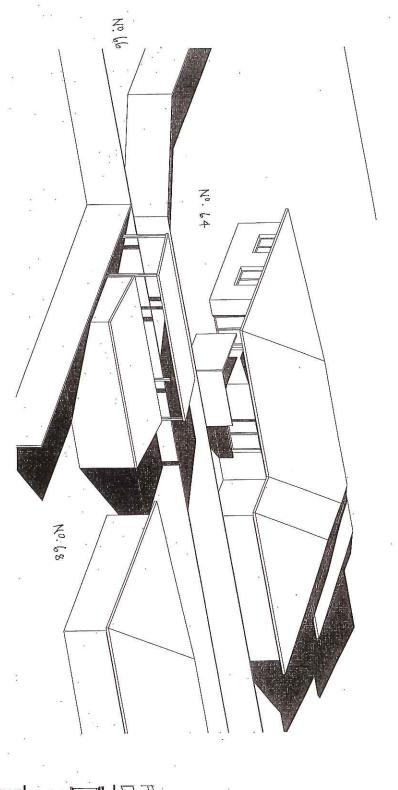
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Perth, at 68 Seccombe Street, Proposed Shed/Carport

Scale 1:100 U.N.O

12th February 2019

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Shadows June 21- 3.00pm with Carport

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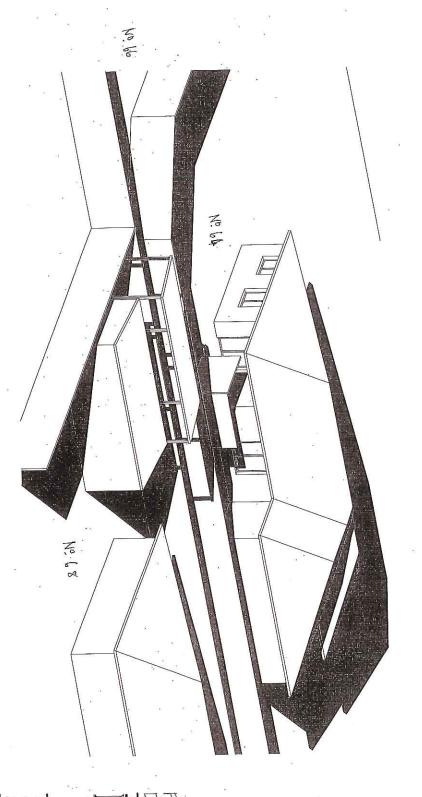
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Perth, at 68 Seccombe Street, Proposed Shed/Carport

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Shadows June 21 3.30pm with Carport

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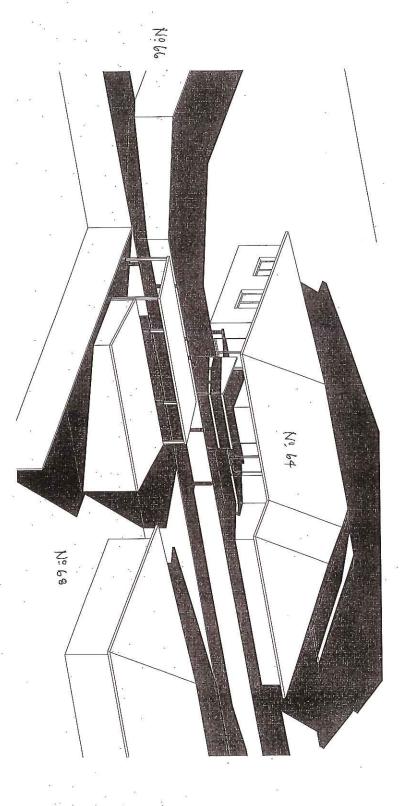
Theresa L. Hatton Building Designer individual Designs ADN 22 664 809 821

Telephone (05) 63 547/44 Telephone 0406 123 202 P.O. Box 262, Launceston 7250 DOOSED Shed/Carport

Proposed Shed/Carport at 68 Seccombe Street, Perth,

for G & J Thwaites,

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Scale 1:100 U.N.O
12th February 2019
ρη



Shadows June 21 3.45pm with Carport

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Scale 1:100 U.N.O 12th February 2019 C Theresa L. Hatton 2019 for G & J Thwaites, Perth,

at 68 Seccombe Street,

Proposed Shed/Carport

Shadows June 21 4.00pm with Carport

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Proposed Shed/Carport at 68 Seccombe Street, Perth,

for G & J Thwaites,
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12th February 2019

PIH EXHIBITED

Shadows June 21 4-15pm with Carport

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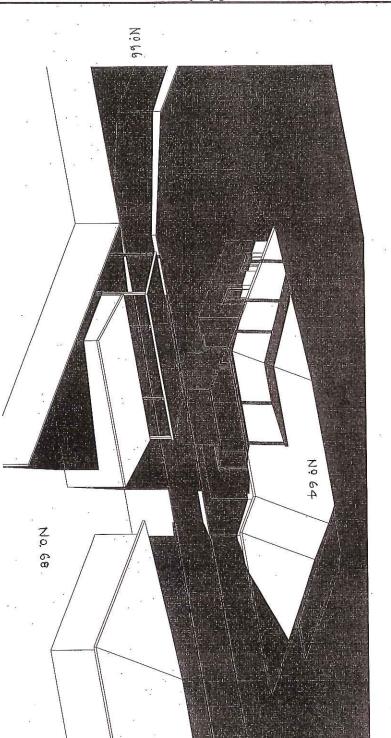
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Perth, at 68 Seccombe Street, Proposed Shed/Carport

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Shadows June 21 A. 30pm with Carport

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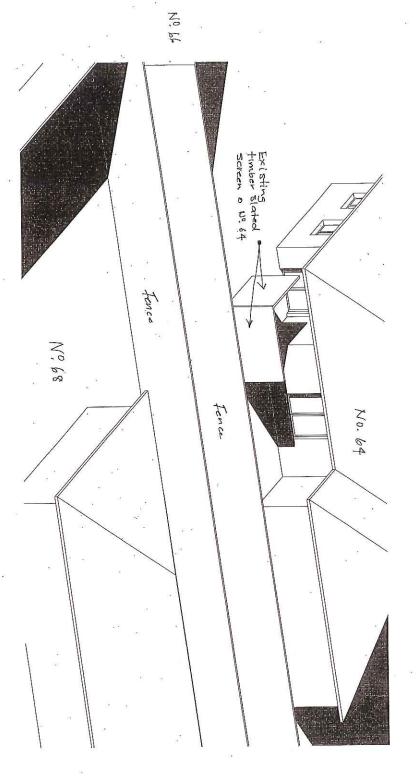
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Perth, at 68 Seccombe Street, Proposed Shed/Carport

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Shadows June 21 3.00pm No Buildings

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PLANNING PLANNING ONLY

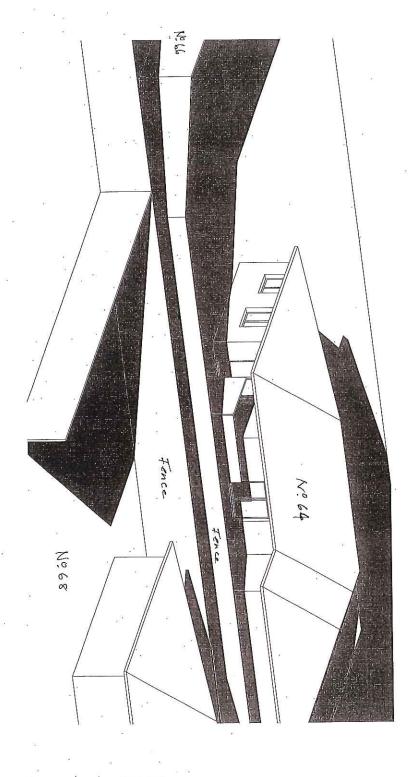
Theresa L. Hatton

Building Designer Individual Designs ABN 22 654 2003 821
Telephone (03) 63 347144 Telephone 0408 129 202
P.O. Box 2382, Launceston 7250

Proposed Shed/Carport at 68 Seccombe Street, Perth,

for G & J Thwaites,

© Theresa L. Hatton 2019
Scale 1:100 U.N.O
12th February 2019



Shadows June 21 - 4.00pm No Buildings.

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 All workmanship and materials to comply with all relevant S.A.A. Codes
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Theresa L. Hatton Building Designer

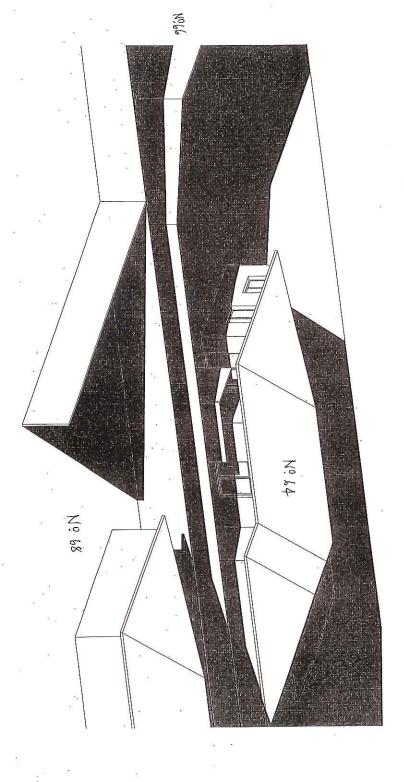
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Proposed Shed/Carport at 68 Seccombe Street, Perth,

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12th February 2019

OVS

for G & J Thwaites,



Shadows - June 21 4.15pm No. Buildings

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- 5 Confirm all project details with for application of Planning permit from the Local Council only. Not all details for the entering into these documents. They are to be used as a guide only for the building works. a contract or tender are covered in
- the owner prior to the purchase of materials, commencement of work and construction.

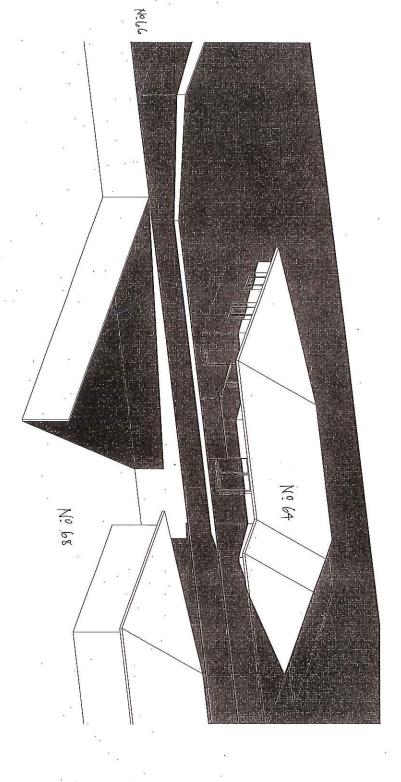
PLANNING DOCUMENTATION ONLY

Theresa L. Hatton Building Designer

Individual Designs ABN 22 654 809 821 Telephone (03) 63 347/44 Talsphone 040B 129 202 P.O. Box 2B2, Launceston 7250

Perth, at 68 Seccombe Street, Proposed Shed/Carport

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GENERAL NOTES

- Check all dimensions and verify levels on site.
- 2 Do Not Scale from this drawing if in doubt ask.
- 3 All workmanship and materials to comply with all relevant S.A.A. Codes and the B.C.A.
- 4. These drawings have been prepared Confirm all project details with these documents. They are to be used as a guide only for the building works. for application of Planning permit from the Local Council only. Not all details for the entering into a contract or tender are covered in
- the owner prior to the purchase of and construction. materials, commencement of work

DOCUMENTATION ONLY PLANNING

Theresa L. Hatton

Individual Designs ABN 22 654 809 821 Building Designer

Telephone (03) 63 347144 Telephone 0408 129 202
P.O. Box 282, Launceston 7250

Perth, at 68 Seccombe Street, Proposed Shed/Carport

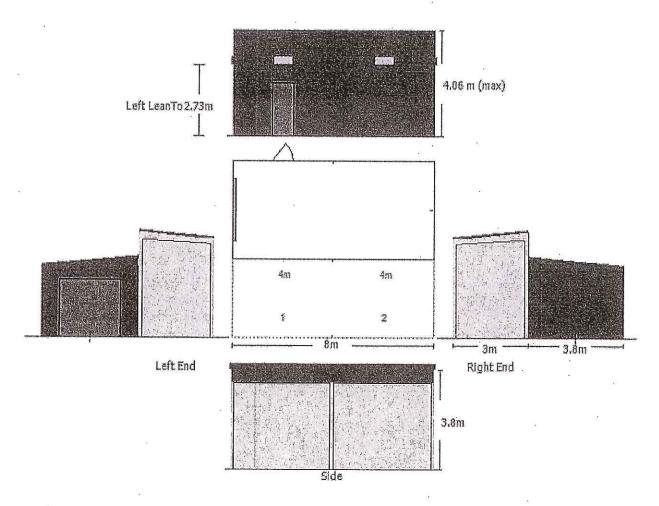
Shadows June 21 - 4.30pm No Buildings

for G & J Thwaites,

©Theresa L. Hatton 2019 Scale 1:100 U.N.O 12th February 2019







BUILDING DETAILS	
Walls	COLORBOND® IRONSTONE Monoclad T@T 0.47, CB
Roof	COLORBOND® IRONSTONE: Corrugated TCT 0.47, CB 5Deg
Gutter	COLORBOND® IRONSTONE Quad 115 Plain Gutter CB
Downplpe	COLORBOND® IRONSTONE
Barge	COLORBOND® IRONSTONE
Corner Flashings	COLORBOND® IRONSTONE
Door Flashings	COLORBOND® IRONSTONE
Roller Door	COLORBOND® BASALT
PA Door	COLORBOND® BASALT
Commercial Sliding Door	
Glass Sliding Door	
Windows	

OPTIONAL EXTRA	IS The state of th	表现是是特别	
Skylights	2 x Skylight	ts of Polycarb	

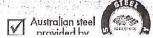
1 x 2,20h X 2,44 CB *Series A #

99-101 Forster Street, Invermay, Launoeston Pr 6884 6585 Ersheds@skylliterooting.com.au www.skylling.com/pressystem



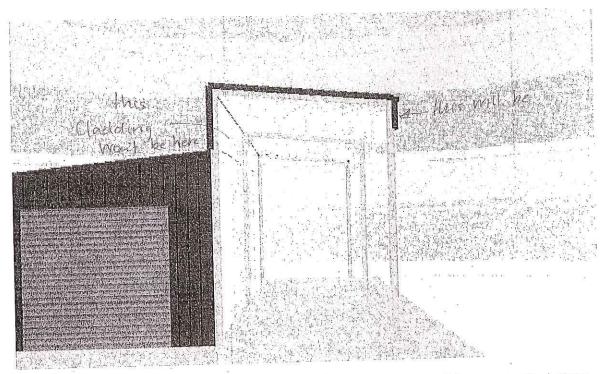




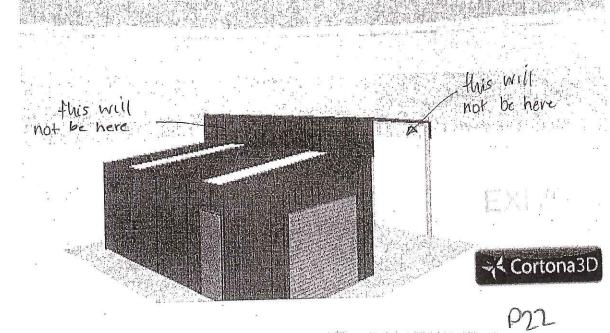




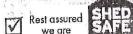








99-101 Forster Street, Invermay, Launceston 18384 6635 Frehede@skylinereofing.com.au 1888 (Iljing) 6631 aligamizu













1-103 CHMENT B

From:

Darren Hilder <

Sent:

Tuesday, 12 March 2019 11:16 AM

To:

NMC Planning

Subject:

Re:68 seccombe street, PLN-19-0045

To whom it may concern, my name Darren hilder and live at 64 seccombe street perth, and still have major concerns over the proposed shed development at 68 seccombe street. even though they have amend the building plans which I can appreciate, the hight of the shed is still at a hight that will overshadow into my private living area of my dwelling. Even though they have removed some of the cladding on the western side to allow some sun through, when they park the motor home there the sun will be removed. the photo that someone unknowingly taken of my screen, which is only 1.7 meters high is a

>

wind break, and doesn't shadow in to my living area. what they didn't show in the photo is the i have a 2.5 meter long by 1.7 meter high window that allows afternoon sun though when the sun is at lowest solice of the year. I also feel that the hight of the shed will result in a loss of visual amenity to my property and the surrounding properties. my proposal to the applicant was to dig down to the foundation level of his property to try and avoid some of these issues, I understand and appreciate that this is cost to the applicant, but i also belive and feel that the proposed shed development will also reduce my property value and there for is a cost to me and surrounding neighboring properties. The surrounding sheds they have taken photos of are all of at foundation hight as i am aware and there was no photo of the shed at 70 seccombe which is at foundation hight i believe. I am understanding that they need shed to place there motor home in cover and not fully opposed to the idea. It is the visual bulk above the fence line which is the issue. I hope you can understand and appreciate my concerns. please feel free to contact me on

on any further developments on this application

Kind regards Darren Hilder.