PLAN 2

PLANNING APPLICATION PLN-18-0324

68 SECCOMBE STREET, PERTH

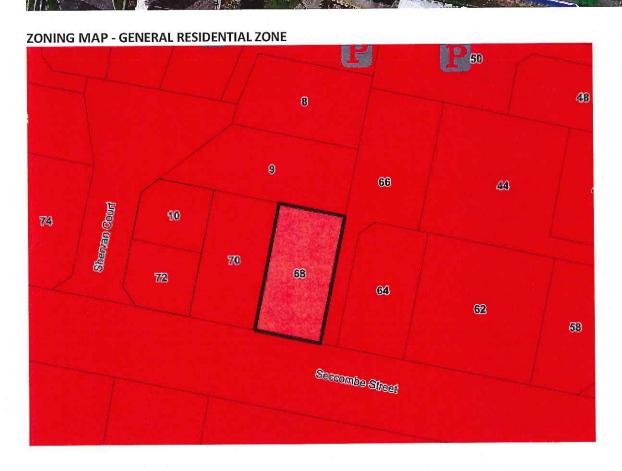
<u>ATTACHMENTS</u>

- A Application & plans
- B Representations & applicant's response

ATTACHMENT A

PLN-18-0324





PLANNING APPLICATION

Proposal

Description of proposal:	Shed	
		2
(attach additional sheets if necessary)		1
If applying for a subdivision which the road, in order of preference:	n creates a new road, pla	ease supply three proposed names for
1, 2.	***************************************	3
Perth	:	
стпо:167680/100		
Estimated cost of project	\$	(include cost of landscaping, car parks etc for commercial/industrial uses)
Are there any existing buildings of If yes – main building is used as	n this property? (Ves)	No Dwelling
If variation to Planning Scheme p	rovisions requested, just	tification to be provided:
Rear boundary sett	ach	
* *		

(attach additional sheets if necessary)		
	E No. organi	
Is any signage required?	₩)	ves, provide details)





FOLIO PLAN

RECORDER OF TITLES 182

Issued Pursuant to the Land Titles Act 1980



PLAN OF SURVEY OWNER SHERVAN DEVELOPMENTS PTY LTD

FOLIO REFERENCE: C.T.167680-100

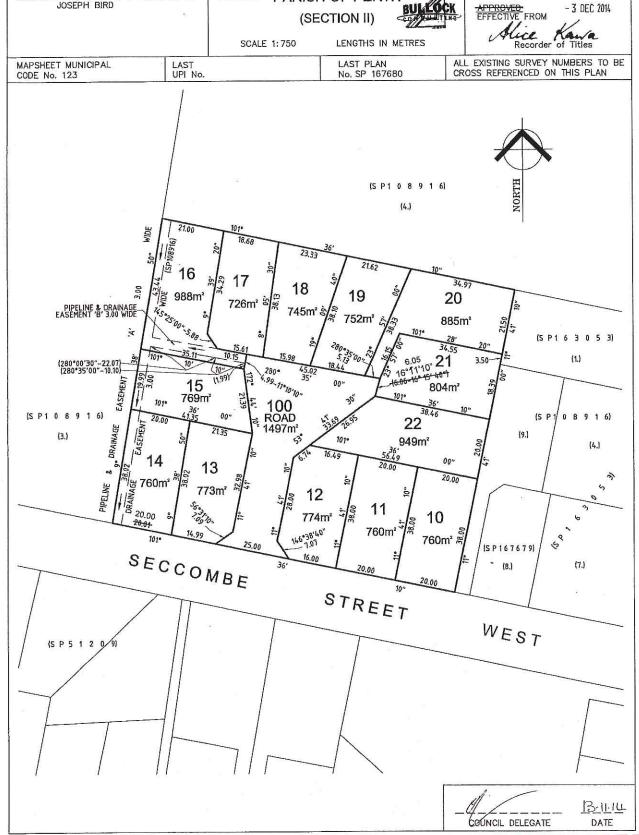
GRANTEE PART OF 29 0 11 GRANTED TO

BY SURVEYOR R. M. PECK

LAND DISTRICT OF CORNWALL LOCATION PARISH OF PERTH

REGISTERED NUMBER

P168622







heresa, L. Hatton Building Designer

Individual Design

P.O. Box 282, Launceston TAS 7250

Telephone: 03 63347144

10/12/18

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 Thwaite at 68 Seccombe Street, Perth, There is currently a dwelling on the site. The clients are looking for workshop and undercover car parking for the caravan.

10 General Residential

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

Setbacks and building envelope for all buildings

A1 N/A

A2 N/A

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 workshop/garage 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

www.theresahattonbuildingdesign.com.au



Theresa. L. Hatton Building Designer

Individual Design

P.O. Box 282, Launceston TAS 7250

Telephone: 03 63347144

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

The workshop will not overshadow any adjoining property private open space

- (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

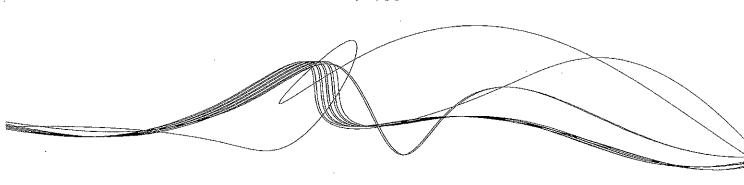
The slope of the surround land which slopes to Seccombe Street the adjoining lot looks over the roof of other houses, the adjoining lot will see the wall above the existing colorbond fence.

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.

Kind regards

Theresa Hatton



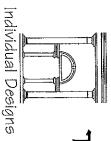
Perth at 68 Seccombe Street Proposed Shed for G & J Thwaite,

10th December 2018 Engineering Prefab Buildings by others Architectural Drawings No. 4893P-01, 11

Drawing No. 4893P-01 of 11 ©Theresa, L. Hatton 2018

PLANNING DOCUMENTATION ONLY

Planning Application Set



Theresa L. Hatton

Accredited Building Practitioner Accreditation Number CC 298 R

Building Designer

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

Information Fage

Project Address: 68 Seccombe Street

Perth

Client: G & J Thwaite

Designer: Theresa. L Hatton

Accreditation No.: CC298R

Title: 168622/10

Architectural

Index of Drawings:

3- Site Plan 2- Information Sheet

4- Site Levels Plan

5- Drainage Plan

6- Floor Plan

8- Elevations 7- Elevations

9- Shadows 10- Shadows 11- Shadows

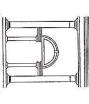
Floor Area: Garage 56m2

Wind Speed: N2

Soil Classification: N/A

Climate Zone: 7

Bushfire - Prone Area:



Individual Designs

Theresa L. Hatton

Building Designer Accredited Building Practitioner

Accreditation Number CC 298 R

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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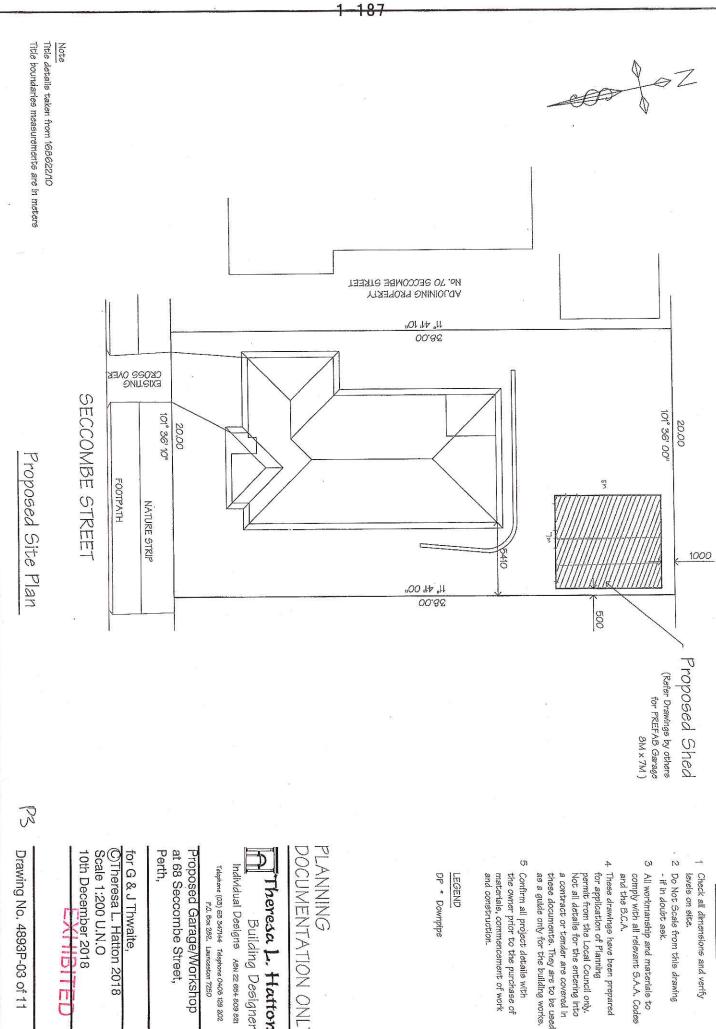
PLANNING DOCUMENTATION ONLY

at 68 Seccombe Street, Proposed Garage/Workshop

10th December 2018 Scale 1:100 U.N.O ©Theresa L. Hatton 2018 for G & J Thwaite,

TXIBITED

Drawing No. 4893P-02 of 11



GENERAL NOTES

levels on site.

Do Not Scale from this drawing
 if in doubt ask.

Check all dimensions and verify

4 These drawings have been prepared 3 All workmanship and materials to and the B.C.A. comply with all relevant S.A.A. Codes

the owner prior to the purchase of and construction. materials, commencement of work

LEGEND

DP * Downpipe

DOCUMENTATION ONLY

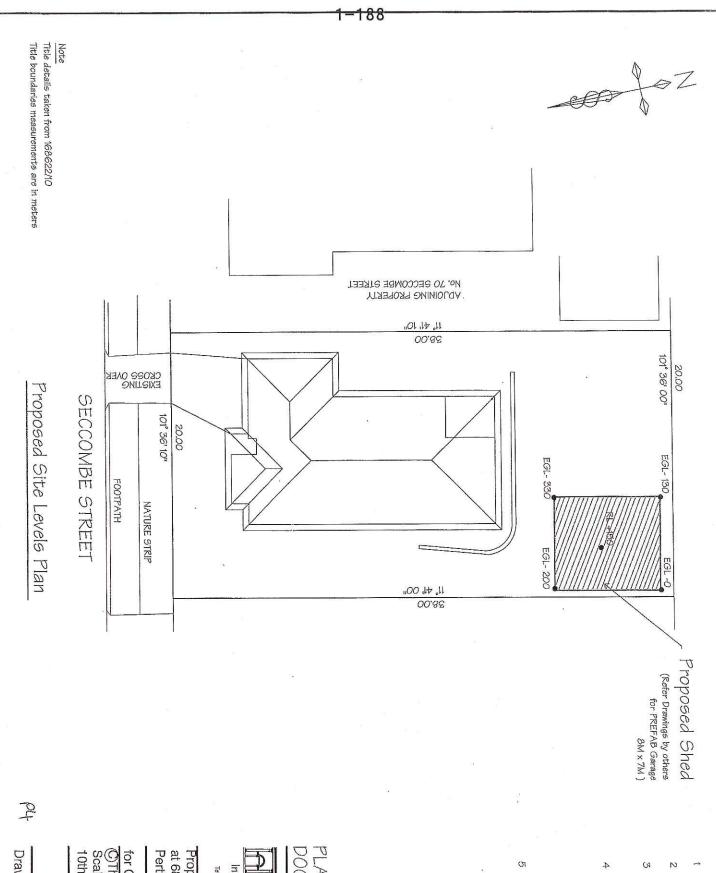
Individual Designs ABN 22 654 809 821 Theresa L. Hatton Building Designer

Telephone (03) 65 347144 Telephone 0408 129 202 P.O. Box 282. Launceston 7250

at 68 Seccombe Street, Proposed Garage/Workshop

for G & J Thwaite, Scale 1:200 U.N.O 10th December 2018 ©Theresa L. Hatton 2018 「スコロコロ」

Drawing No. 4893P-03 of 11



GENERAL NOTES

- Check all dimensions and verify
- 2 Do Not Scale from this drawing levels on site.
- 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 Confirm all project details with these documents. They are to be used as a guide only for the building works. the owner prior to the purchase of a contract or tender are covered in materials, commencement of work Not all details for the entering into permit from the Local Council only.

DP * Downpipe LEGEND

PLANNING

DOCUMENTATION ONLY Theresa L. Hatton Building Designer

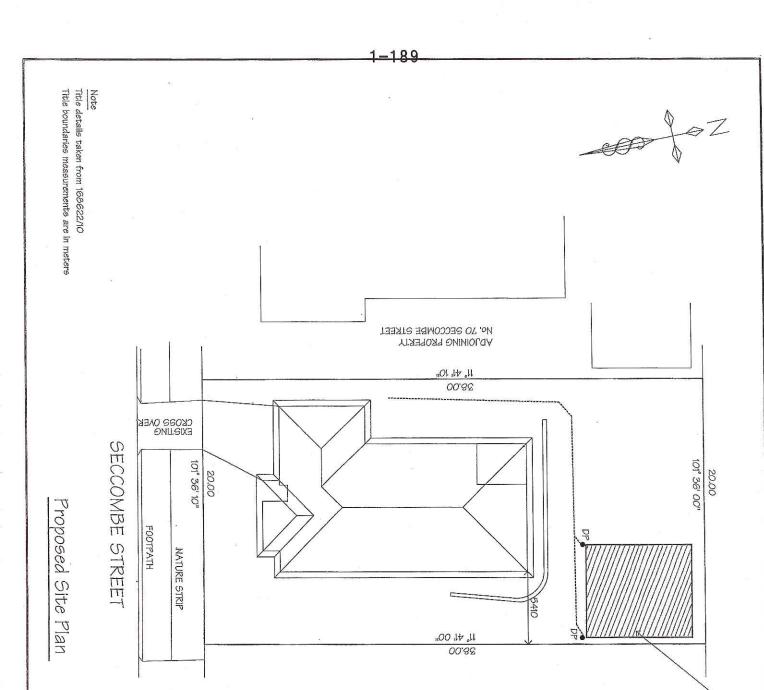
Individual Designs ABN 22 654 809 821 Telephone (03) 63 347144 Telephone 0408 129 202 P.O. Box 282, Launceston 7250

at 68 Seccombe Street, Proposed Garage/Workshop

Scale 1:200 U.N.O UTheresa L. Hatton 2018 for G & J Thwaite, 10th December 2018

EXHIBITED

Drawing No. 4893P-04 of 11



GENERAL NOTES

- Check all dimensions and verify
- Do Not Scale from this drawing levels on site.

Proposed Shec

(Refer Drawings by others for PREFAB Garage

8M × 7M)

- 3 All workmanship and materials to comply with all relevant S.A.A. Codes if in doubt ask.
- 4. These drawings have been prepared a contract or tender are covered in Not all details for the entering into and the B.C.A. permit from the Local Council only. for application of Planning
- Confirm all project details with the owner prior to the purchase of and construction. materials, commencement of work

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

PLANNING PLANNING

Theresa L. Hatton Building Designer

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Telephone (05) 63 347/44 Telephone 0408 129 202 P.O. Box 282, Launceston 7250

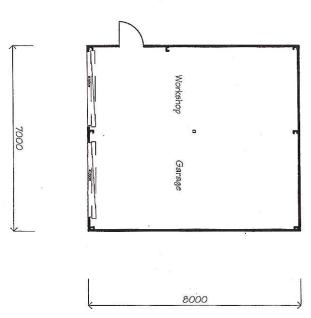
Perth, at 68 Seccombe Street, Proposed Garage/Workshop

Scale 1:200 U.N.O 10th December 2018 ©Theresa L. Hatton 2018 for G & J Thwaite,

MXTIBITED THO

Drawing No. 4893P-05 of 11

R







PLANNING PLANNING

5 Confirm all project details with

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 for application of Planning

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

and construction.

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

2 Do Not Scale from this drawing

if in doubt ask.

1 Check all dimensions and verify

GENERAL NOTES

levels on site.

Theresa L. Hatton

Building Designer

Individual Designs ABN 22 654 809 821 Telephone (03) 63 547144 Telephone 0408 129 202 P.O. Box 282, Launceston 7250

at 68 Seccombe Street, Perth, Proposed Garage/Workshop

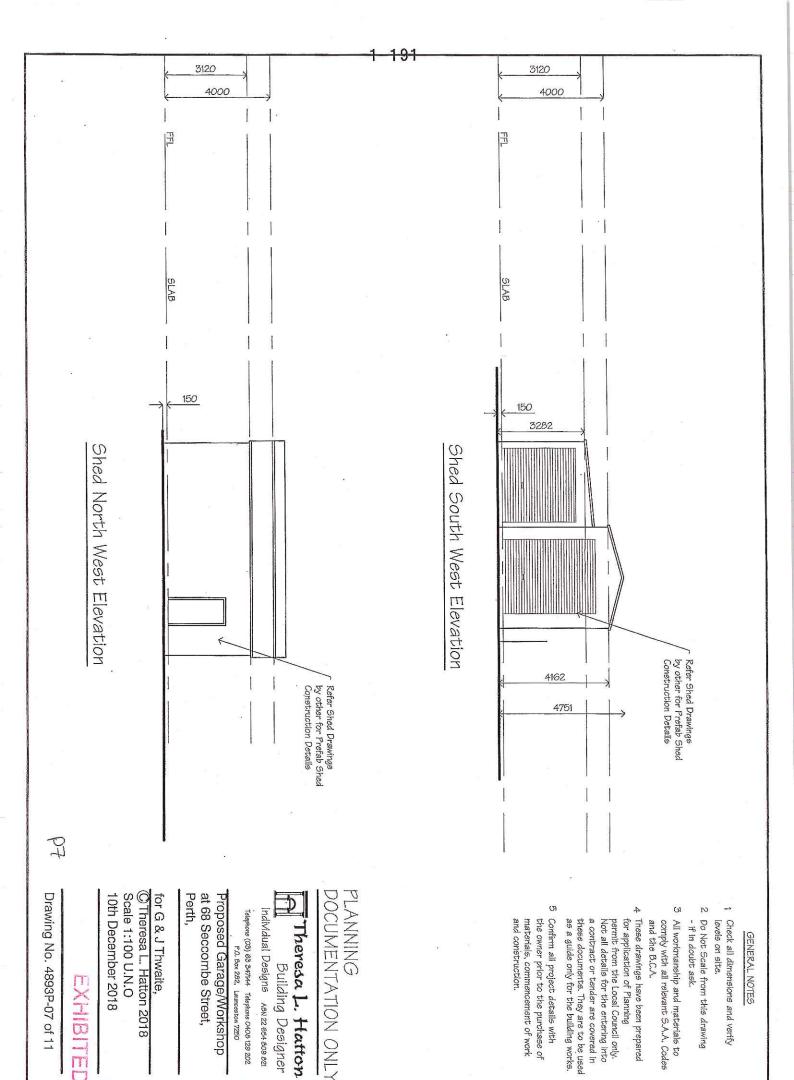
Shed Floor Plan

Scale 1:100 U.N.O 10th December 2018 ©Theresa L. Hatton 2018 for G & J Thwaite,

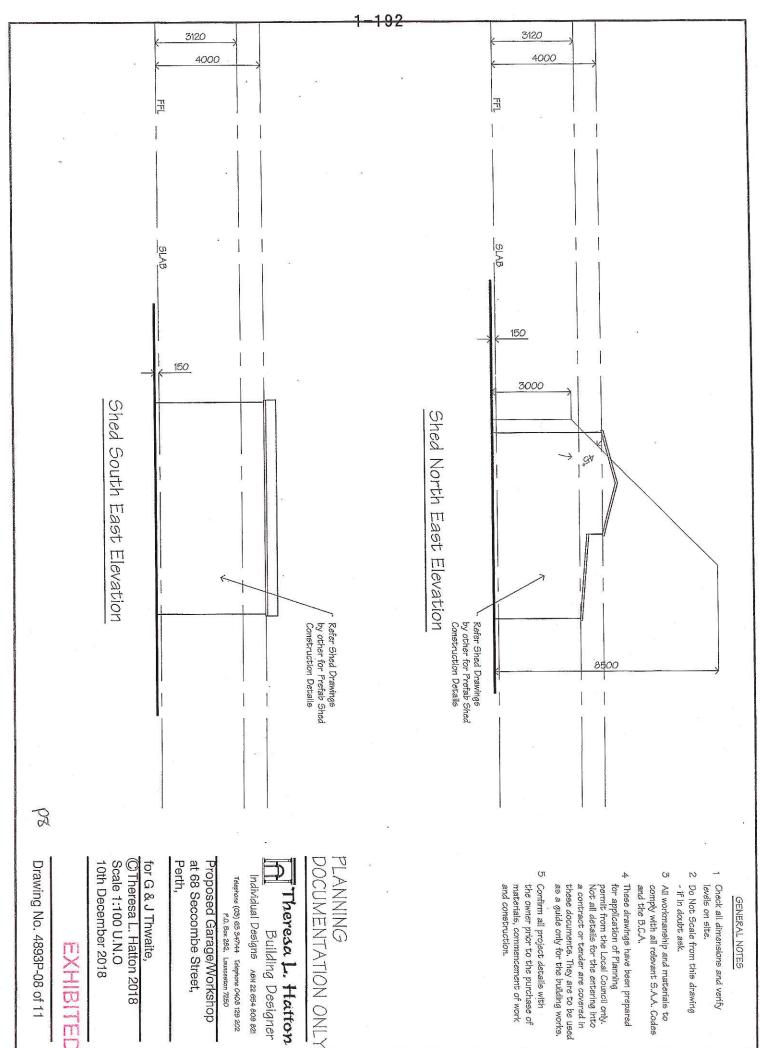
EXHIBITED

Drawing No. 4893P-06 of 11

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EXTIBITE I

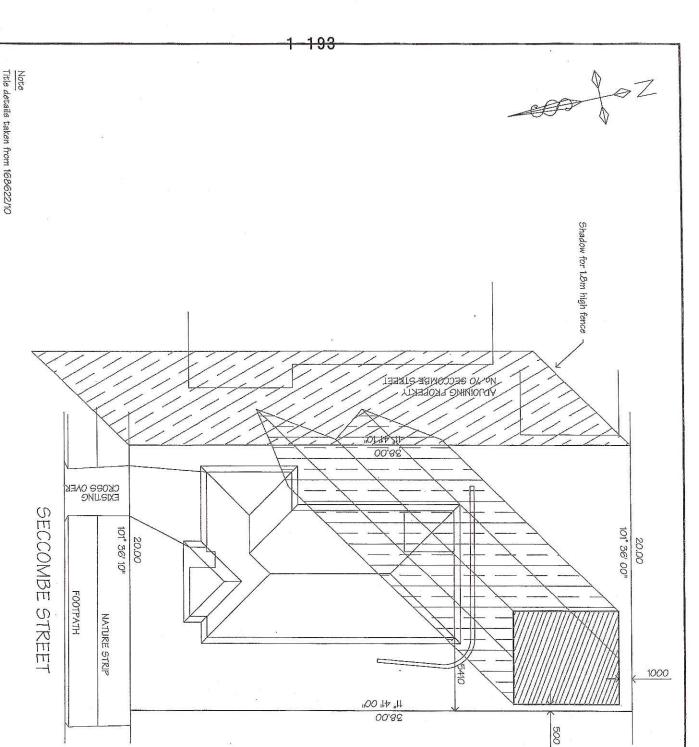


Building Designer

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



Proposed Shadows 9am June Plan

Title boundaries measurements are in meters

GENERAL NOTES

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for application of Planning

permit from the Local Council only.

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- the owner prior to the purchase of materials, commencement of work and construction.

PLANNING DOCUMENTATION ONLY

Theresa L. Hatton

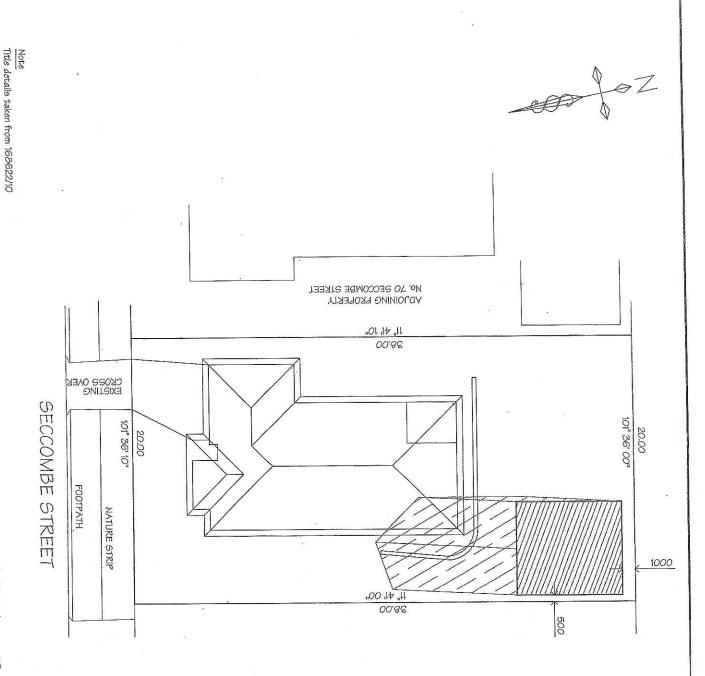
Individual Designs ABN 22 654 809 821 Telephone (03) 63 347/44 Telephone 0408 129 202 P.O. Box 282, Launceston 7250 Building Designer

Perth, at 68 Seccombe Street, Proposed Garage/Workshop

10th December 2018 ©Theresa L. Hatton 2018 Scale 1:200 U.N.O for G & J Thwaite,

EXHIBITED

Drawing No. 4893P-09 of 11



Proposed Shadows 12pm June Plan

Title boundaries measurements are in meters

GENERAL NOTES

- Check all dimensions and verify levels on site.
- Do Not Scale from this drawing if in doubt ask
- All workmanehip and materials to comply with all relevant S.A.A. Codes and the B.C.A.
- and the B.C.A.

 4 These drawings have been prepared for application of Planning permit from the Local Council only.

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

PLANNING DOCUMENTATION ONLY

Theresa L. Hatton Building Designer

Building Designer Individual Designs AND 22 654 609 621

Talephone (03) 63 347144 Tolephone 0408 128 202
Proposed Garage/Workshop
at 68 Seccombe Street,
Perth,

for G & J Thwaite,

© Theresa L. Hatton 2018

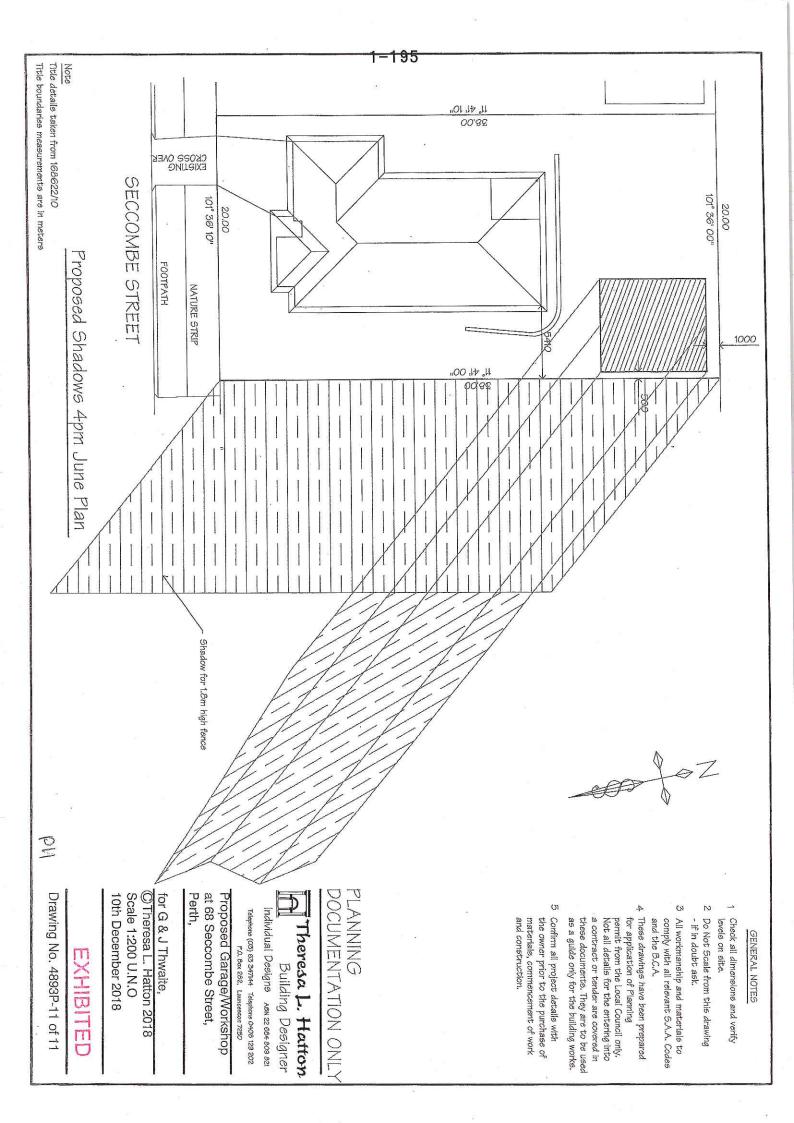
Scale 1:200 U.N.O

10th December 2018

EXTIBITED

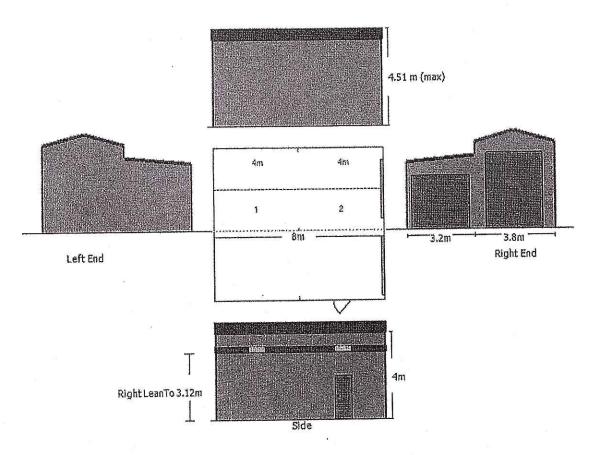
Drawing No. 4893P-10 of 11

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BUILDING DETAILS	
Walls	COLORBOND® WINDSPRAY Monoclad TCT 0.47, CB
Roof	COLORBOND® IRONSTONE: Corrugated TCT 0.47, CB. 15Deg
Gutter	COLORBOND® IRONSTONE Quad 115 Plain Gutter CB
Downpipe	COLORBOND® IRONSTONE
Barge	COLORBOND® IRONSTONE
Corner Flashings	COLORBOND® IRONSTONE
Door Flashings	COLORBOND® IRONSTONE
Roller Door	COLORBOND® BASALT
PA Door	COLORBOND® BASALT
Commercial Sliding	
Door	幽文学术 化二氯苯化二甲基乙烷基 医甲基基氏 医二氏病 医克克特氏征 医克尔斯氏 医克特斯氏试验检尿管 医皮肤性 医动脉管 计电影 医大型性神经炎 医抗原毒
Glass Sliding Door	
Windows	

99-101 Forster Street, Invermay, Launceston P: 6334-5635 E: sheds@skylineroofing:com.au













Rosemary Jones

From:

darrenhilder ·

Sent:

Friday, 28 December 2018 12:36 AM

To:

NMC Planning

Subject:

Re:objecting to a proposed planning application

Follow Up Flag:

Follow up

Flag Status:

Flagged

Categories:

Sent to ECM

Reference number PLN-18-0324

Proposed development shed:

site 68 seccombe street perth

To who it my concern,my name is Darren Hilder and live at number 64 seccombe street perth. I believe that the proposed development of the shed at 68 seccombe street is going to have an adverse effect on my residential property by overshadowing in to my private living area of my dwelling. Even though Theresa I Hatton building designer has started in her proposal that the shed will not cause unreasonable reduction in sunlight or overshadowing to a habitable room of a dewelling of an ajoining lot, I believe that is totally untrue. Being that the proposed size of the shed is 4751 high to the ridge cap, and also being 8000 in length. As you can see in drawing number 48939-11of 11 the proposed shadows 4pm june plan, the extended overshadowing cast is straight into my living area of my dewelling.

The proposed development of the shed is also an over development of the site being that it will cause the loss of existing views from neighbouring properties would adversely affect the residential amenity of neighboring

>

owners.

The internal driveway between my dewelling and 68 seccombe street is not enough separation of adjoining properties for overshadowing to be avoided being that the shed is only 500 of the eastern side of the boundary line and the proposed hight. I sincerely hope that you can appreciate my concern and other neighbouring owners of the proposed development. I sincerely hope we

can resolve any issues

Please feel free to contact me via

Or phone

Kind regards Darren Hilder.

Erin Boer

From: Subject:

planning@nmc.tas.gov.au FW: Re:objections 68 seccombe st Perth

From: Darren Hilder <

Sent: Wednesday, 9 January 2019 9:08 AM To: NMC Planning planning@nmc.tas.gov.au> Subject: Re:objections 68 seccombe st Perth

This is the shadows casting from when the sun is at the lowest point of the year from jakes architect, as you can see the cast is straight in to my private living area of my dewelling kind regards Darren Hilder



1:500

REPRESENTATION- 66 SECCOMBE STREET

PLN-18-0324 - 68 Seccombe Street, Perth: (CT 168622/10)

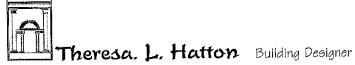
Shed (vary rear setback & building envelope)

We have concerns with the visual impact caused by the scale and bulk above the existing fence line when viewed from our property and request further documentation to better interpret the proposal and possible impacts as follows:

- Natural ground level lines & existing fence outlines shown on all elevations as the proposed will be 2:56-3.15m above the fence line and be build extremely close to the boundary. This is rather high considering there is a maximum fence height of 2.1m in place and it is essentially a visual extension of the fence when built within 500mm of it.
- All adjacent dwellings shown on the Site and Shadow Analysis plans
- Location of the stated adjacent precedent outbuildings that have similar scale and bulk.
- The proposed states that a caravan will be parked in the proposed shed. Our query is why a gutter height of 4m if required to accommodate this? and also why there is no access driveway included in the design or additional crossover proposal for this?

We would like to request that the colour of the proposed outbuilding match the existing fence colour to reduce the visual impacts.

We understand the desire to build a large outbuilding in this location but believe better design can reduce the majority of the visual bulk and overshadowing. Options are limited due the house and outbuilding having no consideration for each other as they have been designed in different stages, but by removing the retention around the eastern side of the house, excavating the corner of the site & incorporating retention into the outbuilding design this could help reduce the height above natural ground level substantially.



Individual Design

P.O. Box 282, Launceston TAS 7250

Telephone: 03 63347144

11/01/19

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

Re 68 Seccombe Street, Perth

Dear Planning Officer,

Thank you for the opportunity to respond to the representations made regarding the proposed workshop at 68 Seccombe Street, Perth, to house the clients motor home.

The clients have recently moved into the property after downsizing.

With respect to Representation 1. The overshadowing to the property. We can only assume this is property 64 Seccombe Street, Perth. We did explore changing the roof pitch to see if this would bring the shadow down however it created a larger shadow. We have looked at other options for the workshop and it creates more problems to other neighbours, this location creates the least impact on those around the clients. Enclosed are picture showing the shadows created from the existing fence in January and from 4pm. The shadows in the planning application are for June and the fence will create a shadow that would shadow the same area as the proposed workshop as demonstrated in drawing attached.

With respect to Representation 2. The bulk and scale of the workshop. The clients are happy to make the workshop walls the same colour of the fence. We have looked at lowering the workshop down the 300mm as put forward by this representor. The builder has had a look at the way it could be done. We would need to excavate the backyard, this would undermine 3 existing fences, and this would need to be addressed. We would need to then retain 40 linear metres of fence line with a block retaining wall. We would then at the back of the block be 1m under the existing fence. Then there is the water runoff from surrounding properties that will need to be dealt with. It has been estimated the cost of this work will be \$16000. The cost of the shed alone is only \$12500



heresa. L. Hatton Building Designer

Individual Design

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Telephone: 03 63347144

Perth

Edit



🖥 Shadow in January at 4.17pm which would be

longer in June at 4pm as shown on the drawings

Perth Today 6:15 pm

Edit



Shadow in January at 6.15pm which

would be longer in June as shown on the drawings



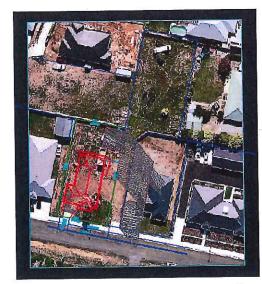
Theresa. L. Hatton Building Designer Individual Design

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Telephone: 03 63347144



The fence creates a shadow on 64 Seccombe St



This shows the shadows of the shed would not

create any more that the existing fence would.



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Telephone: 03 63347144

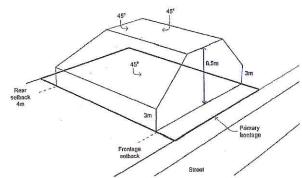
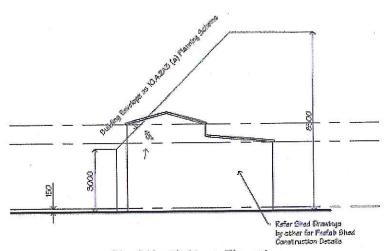


Diagram 10.4.2A.Building envelope as required by subclause 10.4.2A3(a).

The fence height is different to the allowed wall height. As shown in the planning scheme the wall height can be 3m if the building complies with the building envelope above. Our building protrudes through the side of the building envelope 725mm.



Shed North East Elevation

This workshop is for the client's motor home and it is quite high. The application for a cross over is being submitted.



heresa. L. Hatton Building Designer Individual Design

P.O. Box 282, Launceston TAS 7250

Telephone: 03 63347144

There are other out buildings that are in close proximity to the proposed workshop which have a similar bulk and are larger in size.

We understand the issues and have explored trying to address them however they are cost prohibitive for the clients. We look forward to hearing from you.

Kind regards

Theresa Hatton

Heresa Hattis