



Application for Planning Approval

Land Use Planning and Approvals Act 1993

APPLICATION NO.

DA2025/143

LOCATION OF AFFECTED AREA

70 NELSONS BUILDINGS ROAD, BRIGHTON

DESCRIPTION OF DEVELOPMENT PROPOSAL

OUTBUILDING

A COPY OF THE DEVELOPMENT APPLICATION MAY BE VIEWED AT www.brighton.tas.gov.au AND AT THE COUNCIL OFFICES, 1 TIVOLI ROAD, OLD BEACH, BETWEEN 8:15 A.M. AND 4:45 P.M, MONDAY TO FRIDAY OR VIA THE QR CODE BELOW. ANY PERSON MAY MAKE WRITTEN REPRESENTATIONS IN ACCORDANCE WITH S.57(5) OF THE LAND USE PLANNING AND APPROVALS ACT 1993 CONCERNING THIS APPLICATION UNTIL 4:45 P.M. ON **01/10/2025**. ADDRESSED TO THE CHIEF EXECUTIVE OFFICER AT 1 TIVOLI ROAD, OLD BEACH, 7017 OR BY EMAIL AT development@brighton.tas.gov.au. REPRESENTATIONS SHOULD INCLUDE A DAYTIME TELEPHONE NUMBER TO ALLOW COUNCIL OFFICERS TO DISCUSS, IF NECESSARY, ANY MATTERS RAISED.

CALLUM PEARCE-RASMUSSEN
Acting Chief Executive
Officer



Brighton
going places

www.thelist.tas.gov.au

1

User: dang.van@brighton.tas.gov.au



www.thelist.tas.gov.au

ENGINEERING SCHEDULE

CERTIFIED STEEL PORTAL FRAME SHED DESIGN IN ACCORDANCE WITH NCC 2022 FOR SITE WIND SPEED "44.62m/s", WIND REGION "A4", TERRAIN CATEGORY "2", IMPORTANCE LEVEL "2"

Internal Pressure: 0.5
Design Snow Load: 0.00 KPa, Roof Snow Load: 0.00 KPa

Customer: Jonathon Mcculloch
Site Address: 70 Nelsons Buildings Rd, Brighton TAS 7030

Main Building: Span: 3.5, Length: 7, Height: 2.4, Roof Pitch: 5 degree skillion roof
The length being comprised of 2 bays, the largest bay is 3.5m bays.
Left LeanTo: NA
Right LeanTo: NA

Total Kit Weight: 815.04kg

INTERNAL PORTALS	END PORTALS
Column: C15024 Rafter: C15024 Knee Brace: NA Knee Brace Length: NA Apex Brace: NA Apex Brace Length: NA	Column: C15024 Rafter: C15024 Knee Brace: NA Knee Brace Length: NA Apex Brace: NA Apex Brace Length: NA Endwall Mullion: C15024
LEFT LEAN TO PORTALS	RIGHT LEAN TO PORTALS
Internal Column: NA Internal Rafter: NA End Column: NA End Rafter: NA Knee Brace: NA Knee Brace Length: NA	Internal Column: NA Internal Rafter: NA End Column: NA End Rafter: NA Knee Brace: NA Knee Brace Length: NA

NOTE: All unclad intermediate columns are always back to back (refer to drawing: Floor Plan).

PURLINS AND GIRTS			
Eave Purlin: C10010			
Side Wall Girts: TH64120	Max Spacing: 1400	Overlap: 10%	
Front End Wall Girts: TH64120	Max Spacing: 1400	Overlap: 10%	
Back End Wall Girts: TH64120	Max Spacing: 1400	Overlap: 10%	
Roof Purlins: TH64120	Max Spacing: 850	Overlap: 10%	

NOTE: Girt spacing will vary to a maximum 1.4m where window/s are located.

FASTENERS
Sleeve Anchor Bolts: M12x80 Sleeve Anchor Yellow Zinc Frame Bolts: M12x30 Purlin Assembly Zinc (Mild) Frame Screws: Frame Screw 14x14x22 Cross Bracing Strap: NA Open Bay Header Height: NA

COLOUR SCHEDULE
Roof Sheets: Monolith External Wall Sheets: Monolith Roller Doors: Monolith Flashings: Monolith PA Doors: NA Windows: NA

DOMESTIC & LIGHT INDUSTRIAL STEEL PORTAL FRAME SHED STRUCTURES

This structure is designed in compliance with AS4600, AS3600 and AS1170 1 to 4 as Importance Level 2 with a Live Load of 0.25kPa as "Air Leaky Structures" providing stability when openings are prevalent.

The structures are clad with corrugated pre-painted finish, 0.42mm walls and 0.42mm roof (compliant with AS1562.1 Metal) over cold formed 450 to 550mPa galvanized steel C sections primary frames.

Primary framing is fastened together with 4.6 Class galvanized bolts adequately tensioned on ground prior to erection.

Secondary framing steel bracing, with purlins and girts lapped, are all tek fastened to primary steel with a minimum of two (2) teks per connection as specified in details.

All rainwater products are compliant with AS2179.1 (Metal).

ENGINEERING

The undersigning engineer has checked that the design of the structure complies with relevant current Australian Standards as stated above and the following i.e AS4671- 2001 Steel Reinforcing materials, AS3600 - Concrete structures. However, he will not be present during construction, neither will he conduct inspections nor construction supervision.

The class 10a buildings are designed for erection on pad footings or slab based on soil of classification "A"-"P" with minimum bearing capacity 100kPa (i.e. organic soil is to be removed to a suitable material below natural surface).

Where (suitable) fill is required to level the site, it should be placed and compacted in layers of 150mm maximum.

Concrete pad footings and slab supply and placement is to be in compliance with AS2870-2011 Residential Slabs & Footings, AS3600-2009 Concrete Structures for A2 and B2 exposure (i.e. 25mPa strength @ 28 days strength) with recommended slump 75 to 80mm for light pneumatic tyred traffic all trafficable floors.

25mm deep concrete saw cut, to be made into the surface of the concrete slab every 6m in width or length as crack control joints.

For sites where these conditions are considered to be inadequate, a customized foundation design for the structure can be supplied to suit a specific purpose.

CONSTRUCTION

Erection of the structure is to be in compliance with local and state ordinances,

Occupational Health and Safety Regulations and with plans provided.

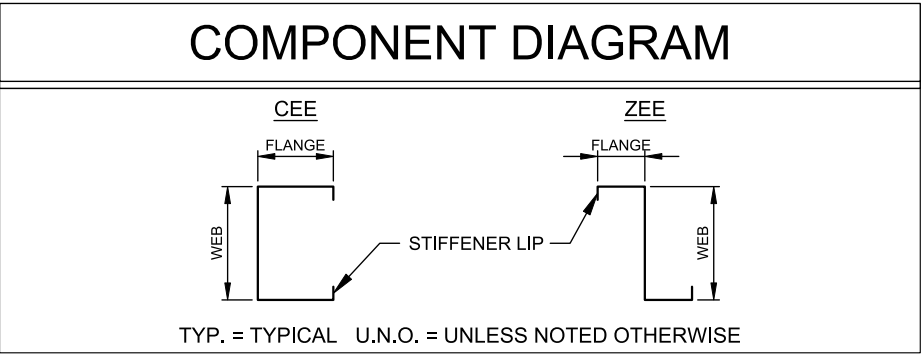
GENERAL

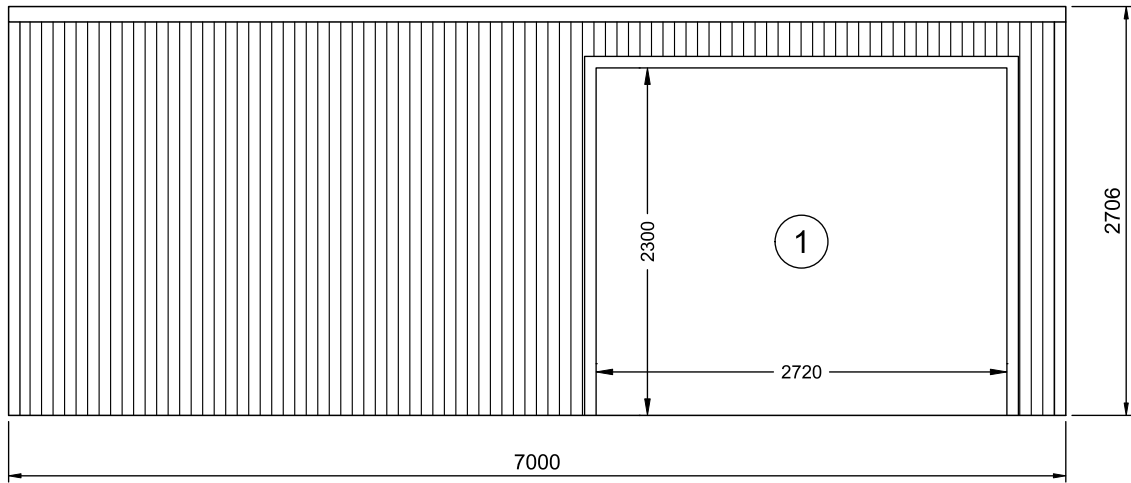
The designs as portrayed on the drawings remain the intellectual property of Best Sheds Pty Ltd and are provided for building approval and construction purposes only.

SNOW LOAD

Following conditions only apply to buildings with snow loading:

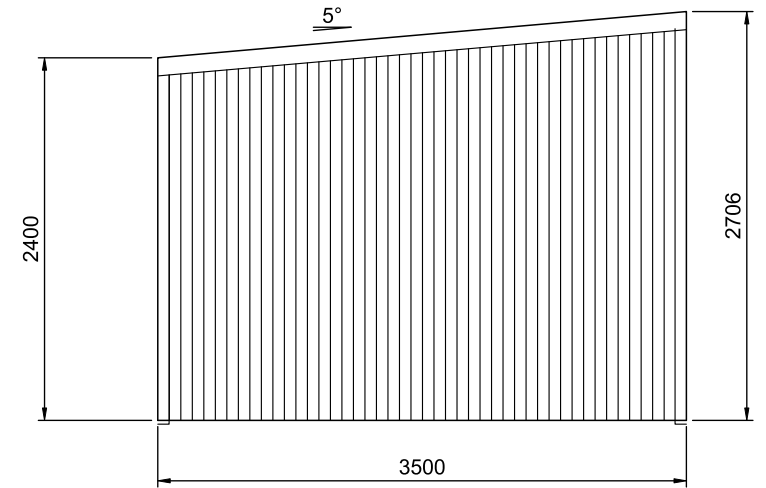
- No maintenance or roof traffic permitted on the roof while there is snow present.
- No other structure to be erected within 500mm of the gutters of this building.





2 LEFT ELEVATION

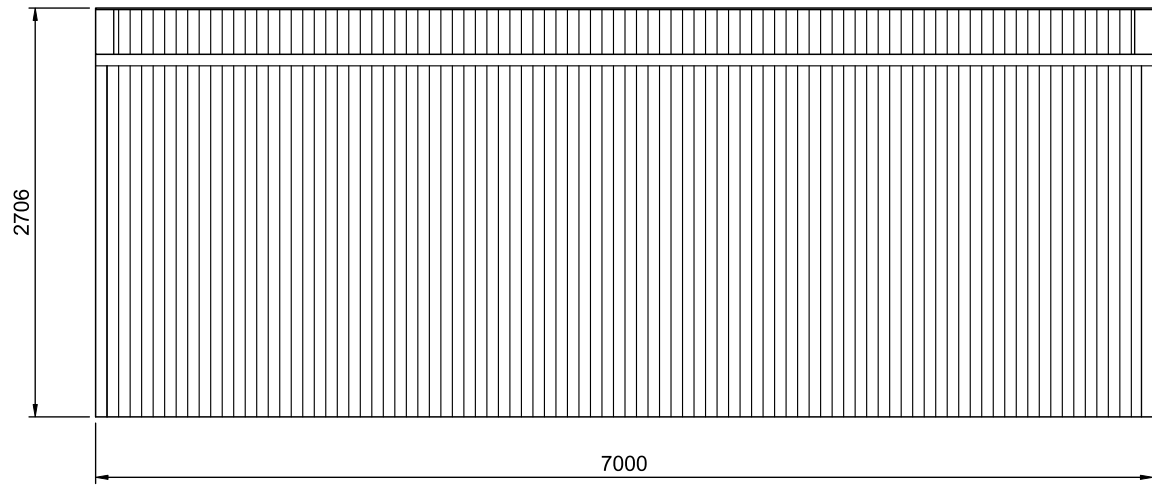
2 SCALE: 1:50



3 REAR ELEVATION

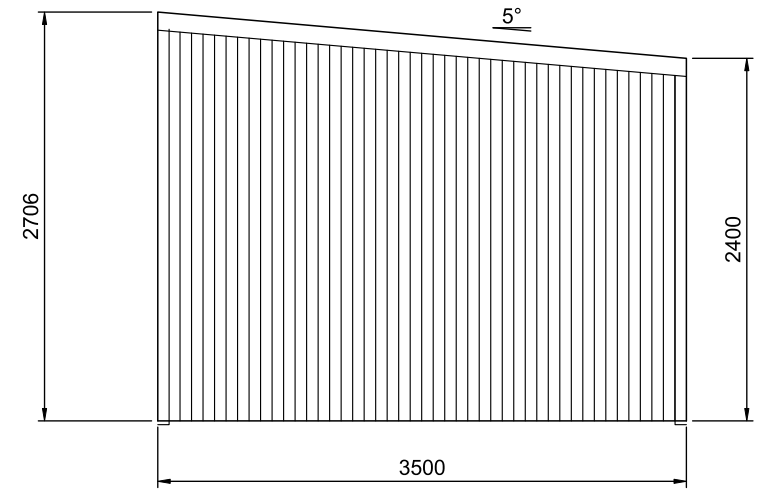
2 SCALE: 1:50

FRAME #3



1 RIGHT ELEVATION

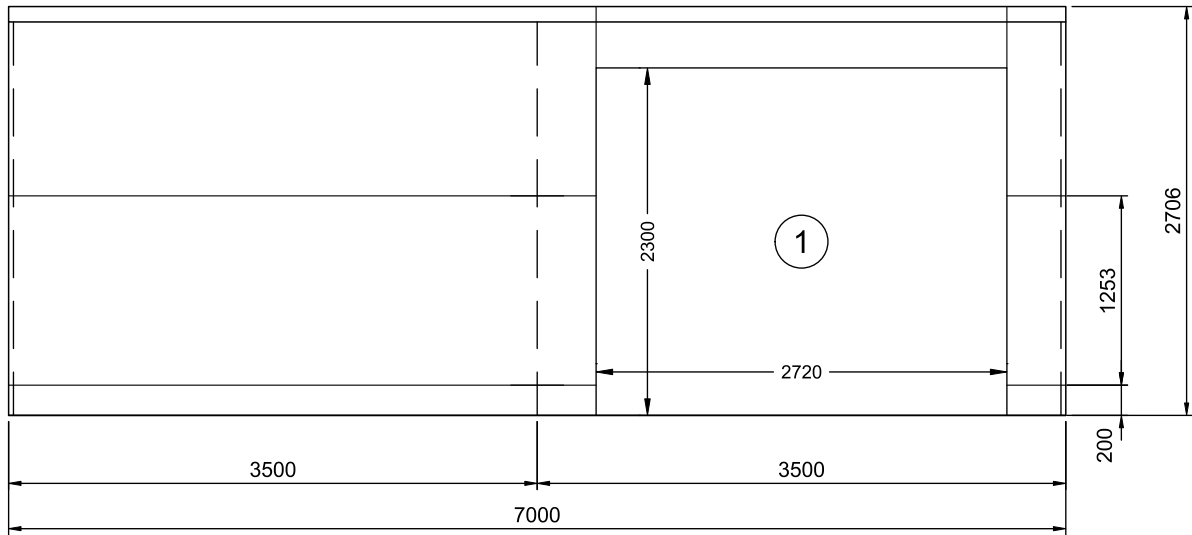
2 SCALE: 1:50



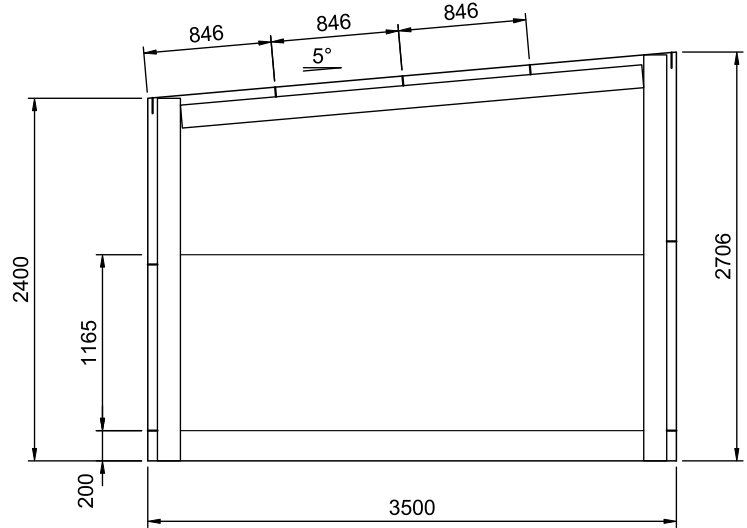
4 FRONT ELEVATION

2 SCALE: 1:50

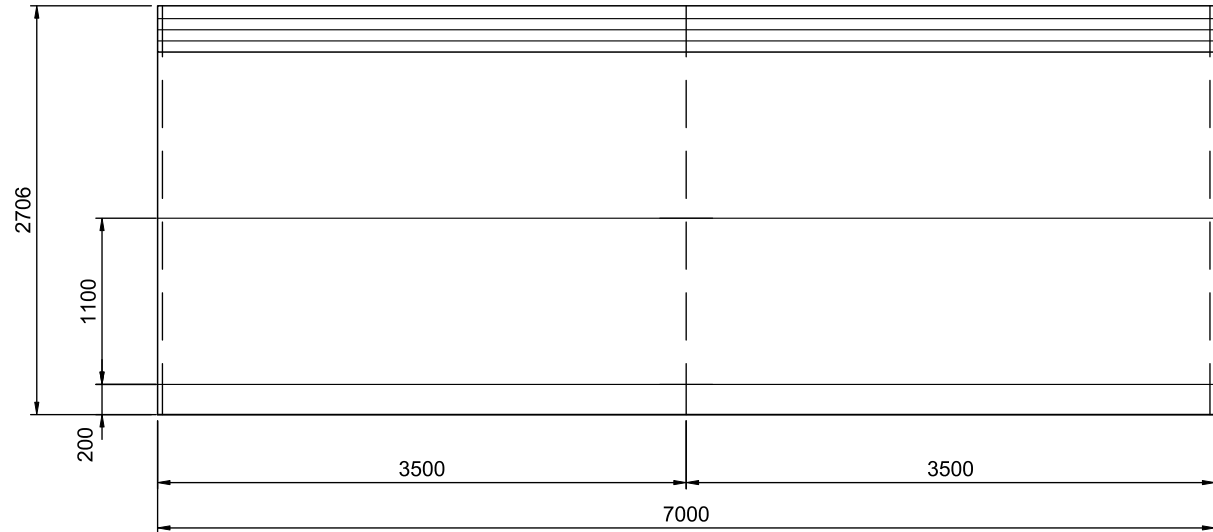
FRAME #1



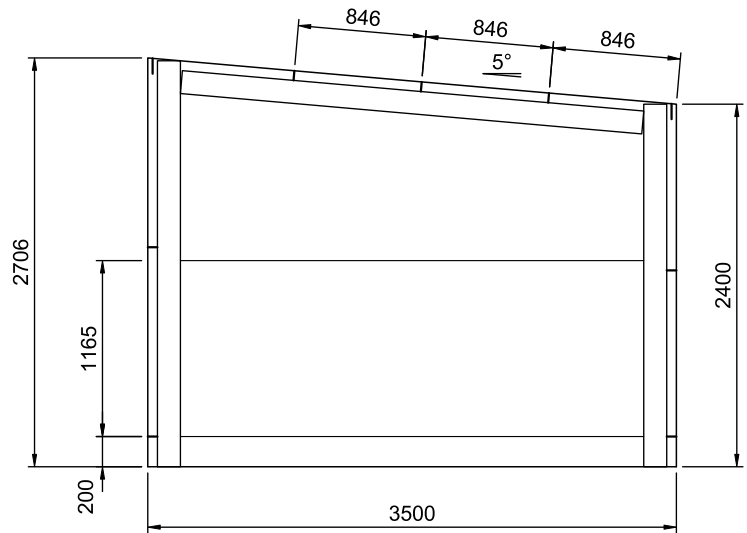
2 LEFT ELEVATION
3 SCALE: 1:50



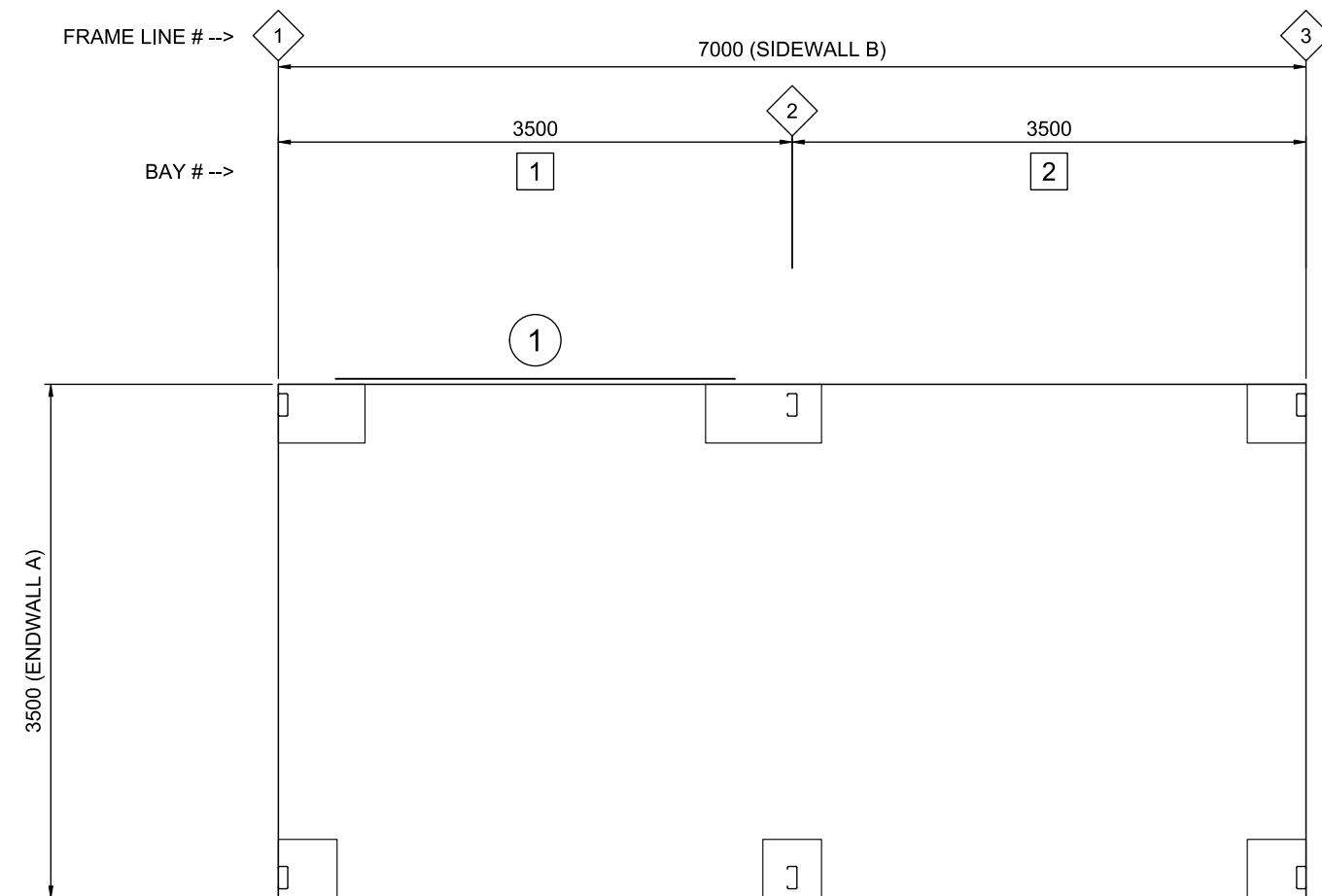
3 REAR ELEVATION
3 SCALE: 1:50 FRAME #3



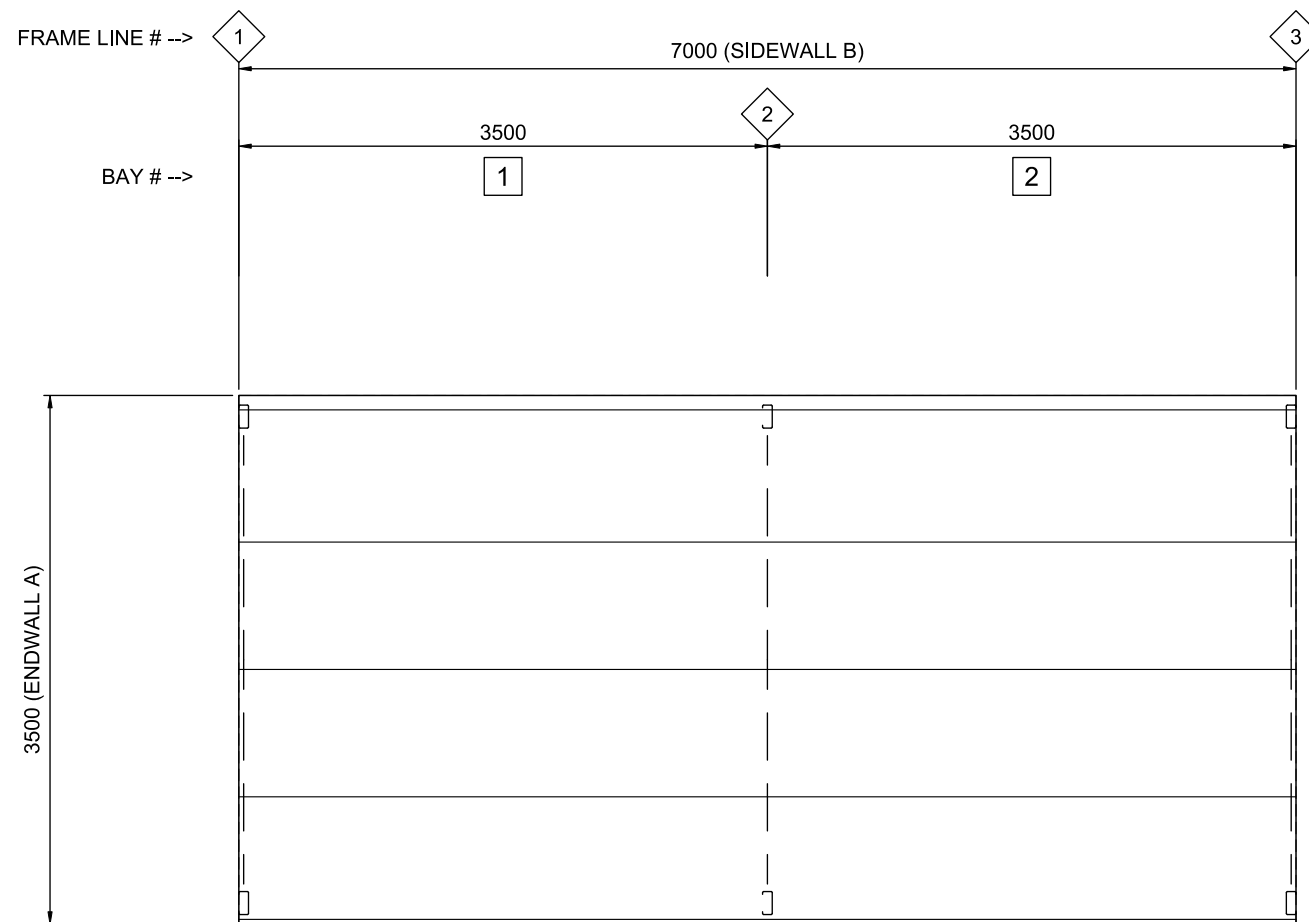
1 RIGHT ELEVATION
3 SCALE: 1:50



4 FRONT ELEVATION
3 SCALE: 1:50 FRAME #1

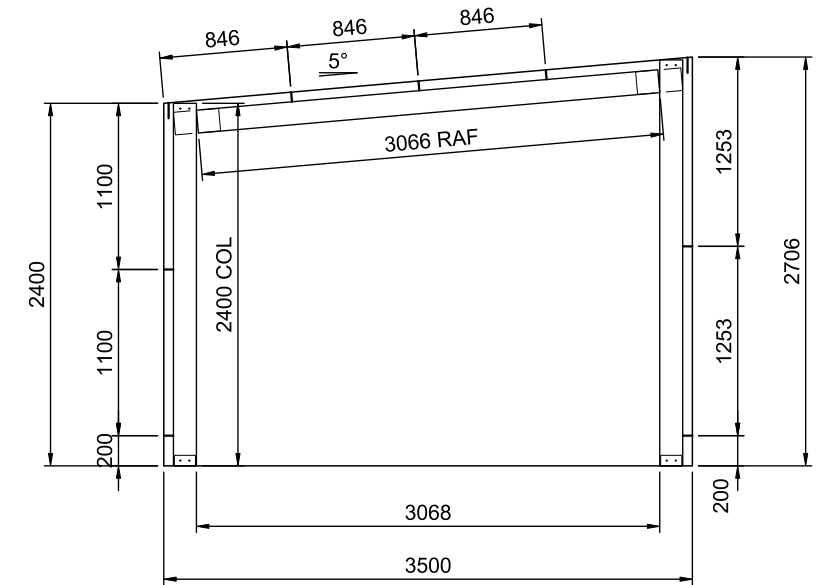


1 FLOOR PLAN
4 SCALE: 1:50



2 ROOF FRAMING PLAN
4 SCALE: 1:50

<div>SLAB FOUNDATIONS DOMESTIC / LIGHT INDUSTRIAL</div> <div>(100mm MINIMUM CONCRETE SLAB INCLUDED)</div> <table><tr><th>SOIL CLASSIFICATION (COMPACTED)</th><th>REINFORCING IN SLAB</th><th>EDGE BEAM</th><th>PIER</th><th colspan="2">EDGE BEAM (slab thickness not included)</th></tr><tr><th></th><th>MESH REINFORCING</th><th>TRENCH MESH</th><th>ø x DEPTH</th><th>DEPTH</th><th>WIDTH</th></tr><tr><td>A, S, & M</td><td>SL72</td><td>---</td><td>450 x 400</td><td>---</td><td>---</td></tr><tr><td>M - D</td><td>SL82</td><td>L11TM3</td><td>---</td><td>300</td><td>300</td></tr><tr><td>H TO H - D</td><td>SL82</td><td>L11TM3</td><td>---</td><td>400</td><td>300</td></tr><tr><td>E TO E - D</td><td>SL82</td><td>L11TM4</td><td>---</td><td>400</td><td>400</td></tr><tr><td>P (DROP EDGE BEAM OR STANDARD EDGE BEAM WITH PIERS UNDER COLUMNS 300 INTO FIRM GROUND)</td><td>SL82</td><td>L11TM4</td><td>450ø</td><td>400</td><td>400</td></tr></table> <div>THICKNESS: 100MM WITH MINIMUM 30MM COVER. REFER TO SLAB FOUNDATION TABLE FOR REINFORCING SPECIFICATION</div> <div>STRENGTH: 25mPa</div> <div><p>Diagram showing a cross-section of a slab foundation. It includes labels for '2 x M12 BOLTS', '2 X 12MM DIA SLEEVE ANCHORS, 10MM DIA INTERNAL ROD-MIN 75MM LONG', 'REFER TO SLAB TABLE FOR MESH TYPE - 30MM COVER', 'POLYTHENE WATERPROOF MEMBRANE ON CONSOLIDATED SUB-BASE SHOWN DASHED', 'DEPTH', 'WIDTH', and a dimension of '100'.</p></div>						SOIL CLASSIFICATION (COMPACTED)	REINFORCING IN SLAB	EDGE BEAM	PIER	EDGE BEAM (slab thickness not included)			MESH REINFORCING	TRENCH MESH	ø x DEPTH	DEPTH	WIDTH	A, S, & M	SL72	---	450 x 400	---	---	M - D	SL82	L11TM3	---	300	300	H TO H - D	SL82	L11TM3	---	400	300	E TO E - D	SL82	L11TM4	---	400	400	P (DROP EDGE BEAM OR STANDARD EDGE BEAM WITH PIERS UNDER COLUMNS 300 INTO FIRM GROUND)	SL82	L11TM4	450ø	400	400	<div>Z</div> <div>ALTERNATE PIER DETAIL</div> <div><p>Diagram showing a cross-section of a pier detail. It includes labels for 'C15024 COLUMN', 'NOTE: ENSURE EARTH/SOIL IS KEPT CLEAR OF WALL CLADDING AT ALL TIMES.', '600', and '450'.</p></div>		<div>J</div> <div>WALL SHEETING</div> <div><p>Diagram showing wall sheeting details. It includes labels for '10g x 16mm LONG WALL SCREWS', 'WALL GIRT', 'EAVE PURLIN', and '0.42 BMT CORRUGATED WALL SHEETING'.</p></div>		<div>K</div> <div>CORNER COLUMN BASE</div> <div><p>Diagram showing a corner column base. It includes labels for 'C15024', 'BASE PLATE', '98', '70', '91', '99', and 'SLAB EDGE'.</p></div>	
SOIL CLASSIFICATION (COMPACTED)	REINFORCING IN SLAB	EDGE BEAM	PIER	EDGE BEAM (slab thickness not included)																																																	
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<div>A</div> <div>HAUNCH CONNECTION</div> <div><p>Diagram showing a haunch connection. It includes labels for '12 X 14G TEK SCREWS', 'FLAT PLATE WITH 12 X 14G TEK SCREWS', 'C15024 FRAME COLUMN', and 'C15024 FRAME RAFTER'.</p></div>						<div>B</div> <div>HIGH EAVE HAUNCH CONNECTION</div> <div><p>Diagram showing a high eave haunch connection. It includes labels for '12 X 14G TEK SCREWS', 'FLAT PLATE WITH 12 X 14G TEK SCREWS', 'C15024 FRAME COLUMN', and 'C15024 FRAME RAFTER'.</p></div>		<div>E</div> <div>PURLIN CONNECTION</div> <div><p>Diagram showing a purlin connection. It includes labels for 'TOPHAT 64 ROOF PURLIN WITH 10% MINIMUM OVERLAP', '12G X 35MM SHEETING SCREW, REFER TO SCREW SPACING DIAGRAM FOR FREQUENCY', 'C15024 RAFTER', and '4 X 14G TEK SCREW'.</p></div>		<div>F</div> <div>GIRT CONNECTION</div> <div><p>Diagram showing a girt connection. It includes labels for '10G X 16MM SHEETING SCREW, REFER TO SCREW SPACING DIAGRAM FOR FREQUENCY', 'TOPHAT 64 WALL GIRT WITH 10%MM MINIMUM OVERLAP', 'C15024 COLUMN', and '2 X 14G TEK SCREWS'.</p></div>																																											



1
6

TYP. FRAME CROSS-SECTION
SCALE: 1:50

FRAME #2

<div>L</div> <div>INTERNAL COLUMN BASE</div>	<div>M</div> <div>ENDWALL GIRT BRACKET</div>	<div>N</div> <div>SIDE DOOR HEADER AND JAMB</div>

Dang Van

From: Jonathon Mcculloch [REDACTED]
Sent: Friday, 12 September 2025 4:13 PM
To: Dang Van
Subject: Re: Request for additional information - DA 2025 / 00143 (70 Nelsons Buildings Road, Brighton)
Attachments: image001.png; image002.png
Follow Up Flag: Follow up
Flag Status: Flagged

Please be aware that this message originated from an external source.
Exercise extreme caution with links and attachments.

Just re measured it it will be approximately 33meter of the northern boundary

On Fri, 12 Sept 2025, 8:20 am Dang Van, <dang.van@brighton.tas.gov.au> wrote:

Good morning Jonathon,

Thank you for your response.

Regarding the distance from the northern boundary — could it be less than 60 metres? Please find below the measurement from LISTmap for your reference.



I look forward to your re-confirmation.

Cheers,

DANG VAN (He/Him)

PLANNING OFFICER – DEVELOPMENT SERVICES



[1 Tivoli Road, Old Beach](#) [TAS](#) [7017](#)

Tel: (03) 6268 7022

www.brighton.tas.gov.au

We acknowledge the traditional owners who once walked this country, the Mumirimina people, the original custodians of the skies, land and water of kutalayna (Jordan River). We forward our respect to the palawa/pakana (Tasmanian Aboriginal) community as the traditional and original owners of lutruwita (Tasmania).

CONFIDENTIALITY NOTICE AND DISCLAIMER:

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This disclaimer has been automatically added.

From: Jonathon McCulloch [REDACTED]
Sent: Thursday, 11 September 2025 9:33 PM
To: Dang Van <dang.van@brighton.tas.gov.au>
Subject: Re: Request for additional information - DA 2025 / 00143 ([70 Nelsons Buildings Road, Brighton](#))

Please be aware that this message originated from an external source.

Exercise extreme caution with links and attachments.

The shed is for storage only garden shed it is approximately 60meter from northern boundary and 2meters from the eastern boundary?

On Thu, 11 Sept 2025, 11:25 am Dang Van, <dang.van@brighton.tas.gov.au> wrote:

Good morning Jonathon,

Please find attached the request for additional information to process the above application.

Please provide response to development@brighton.tas.gov.au

Should you have any questions, please do not hesitate to contact me.

Kind regards,

DANG VAN (He/Him)

PLANNING OFFICER – DEVELOPMENT SERVICES



[1 Tivoli Road, Old Beach](#) [TAS](#) [7017](#)

Tel: (03) 6268 7022

www.brighton.tas.gov.au

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Dang Van

From: Jonathon Mcculloch [REDACTED]
Sent: Friday, 12 September 2025 6:55 AM
To: Dang Van
Subject: Re: Request for additional information - DA 2025 / 00143 (70 Nelsons Buildings Road, Brighton)

Please be aware that this message originated from an external source.
Exercise extreme caution with links and attachments.

There will be no drive way extension as it's only for domestic storage

On Thu, 11 Sept 2025, 9:33 pm Jonathon Mcculloch, [REDACTED] wrote:
The shed is for storage only garden shed it is approximately 60meter from northern boundary and 2meters from the eastern boundary?

On Thu, 11 Sept 2025, 11:25 am Dang Van, <dang.van@brighton.tas.gov.au> wrote:

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PLANNING OFFICER – DEVELOPMENT SERVICES



Brighton
going places



Click here to view the
2050
VISION

[1 Tivoli Road, Old Beach](#) [TAS](#) [7017](#)

Tel: (03) 6268 7022

CERTIFICATE OF THE RESPONSIBLE DESIGNER

Section 94
Section 106
Section 129
Section 155

Form **35**

To: Jonathon Mcculloch
70 Nelsons Buildings Rd, Brighton
TAS 7030

Owner name
Address
Suburb/postcode

Designer details:

Name: CAMILO PINEDA MORENO Category: STRUCTURAL
Business name: EMERALD DESIGN & CONSTRUCTION P/L Phone No: 0416797422
Business address: PO BOX 5 AVONDALE HEIGHTS
MELBOURNE, 3034 Fax No:
Licence No: CC7319 Email address: camilo@edcstruct.com.au

Details of the proposed work:

Owner/Applicant: Jonathon Mcculloch Designer's project reference No: 0697972220
Address: 70 Nelsons Buildings Rd, Brighton Lot No:
TAS 7030

Type of work: Building work ☒ Plumbing work ☐ (X all applicable)

Description of work:

Construction of a *new building – **10a**

Main Building: 3.500 mm width, 7.000 mm long, Building Class: 10a
The length being comprised of , 2 bays with max bay spacing 3.500 mm
Left LeanTo: NA
Right LeanTo: NA
Front Garaport: NA
Back Garaport: NA

(new building / alteration /
addition / repair / removal /
re-erection
water / sewerage /
stormwater /
on-site wastewater
management system /
backflow prevention / other)

Description of the Design Work (Scope, limitations or exclusions): (X all applicable certificates)

Certificate Type:	Certificate	Responsible Practitioner
	<input type="checkbox"/> Building design	Architect or Building Designer
	<input checked="" type="checkbox"/> Structural design	Engineer or Civil Designer
	<input type="checkbox"/> Fire Safety design	Fire Engineer
	<input type="checkbox"/> Civil design	Civil Engineer or Civil Designer
	<input type="checkbox"/> Hydraulic design	Building Services Designer
	<input type="checkbox"/> Fire service design	Building Services Designer
	<input type="checkbox"/> Electrical design	Building Services Designer
	<input type="checkbox"/> Mechanical design	Building Service Designer
	<input type="checkbox"/> Plumbing design	Plumber-Certifier; Architect, Building Designer or Engineer
	<input type="checkbox"/> Other (specify)	
Deemed-to-Satisfy: <input checked="" type="checkbox"/> Performance Solution: <input type="checkbox"/> (X the appropriate box)		
Other details:		

Design documents provided:

The following documents are provided with this Certificate –

Document description:

Drawing numbers:	Prepared by:	Date:
0697972220/ 7(A4) pages	SZI Technology	04-09-2024
Schedules:	Prepared by:	Date:
0697972220/ 1(A4) page	SZI Technology	04-09-2024

Standards, codes or guidelines relied on in design process:


- AS 1170.0 General Principals (2002)
- AS 1170.1 Permanent & Other Actions (2002)
- AS 1170.2 Wind Actions (2011 rev-5)
- AS 1170.3 Snow and Ice Actions (where applicable see Engineering Schedule)
- AS 1170.4 Earthquake Loads (where applicable see Engineering Schedule)
- AS 4100 Steel Structures Code (2020)
- AS 4600 Cold Formed Section Code (2018)
- AS 2870 Residential slab and footings (2011)
- Building Code of Australia Volume 1 & 2 (as applicable)

Any other relevant documentation:**Attribution as designer:**

I CAMILO PINEDA MORENO am responsible for the design of that part of the work as described in this certificate;

The documentation relating to the design includes sufficient information for the assessment of the work in accordance with the *Building Act 2016* and sufficient detail for the builder or plumber to carry out the work in accordance with the documents and the Act;

This certificate confirms compliance and is evidence of suitability of this design with the requirements of the National Construction Code.

	<i>Name: (print)</i>	<i>Signed</i>	<i>Date</i>
Designer:	Camilo Pineda Moreno		04-09-2024
Licence No:	CC7319		

Assessment of Certifiable Works: (TasWater)

Note: single residential dwellings and outbuildings on a lot with an existing sewer connection are not considered to increase demand and are not certifiable.

If you cannot check ALL of these boxes, LEAVE THIS SECTION BLANK.

TasWater must then be contacted to determine if the proposed works are Certifiable Works.

I confirm that the proposed works are not Certifiable Works, in accordance with the Guidelines for TasWater CCW Assessments, by virtue that all of the following are satisfied:

- ☒ The works will not increase the demand for water supplied by TasWater
- ☒ The works will not increase or decrease the amount of sewage or toxins that is to be removed by, or discharged into, TasWater's sewerage infrastructure
- ☒ The works will not require a new connection, or a modification to an existing connection, to be made to TasWater's infrastructure
- ☐ The works will not damage or interfere with TasWater's works
- ☐ The works will not adversely affect TasWater's operations
- ☐ The work are not within 2m of TasWater's infrastructure and are outside any TasWater easement
- ☐ I have checked the LISTMap to confirm the location of TasWater infrastructure
- ☐ If the property is connected to TasWater's water system, a water meter is in place, or has been applied for to TasWater.

Certification:

I CAMILO PINEDA MORENO being responsible for the proposed work, am satisfied that the works described above are not Certifiable Works, as defined within the *Water and Sewerage Industry Act 2008*, that I have answered the above questions with all due diligence and have read and understood the Guidelines for TasWater CCW Assessments.

Note: the Guidelines for TasWater Certification of Certifiable Works Assessments are available at: www.taswater.com.au

	Name: (print)	Signed	Date
Designer:	CAMILO PINEDA MORENO		04-09-2024