DA Form 2 – Building work details

Approved form (version 1.2 effective 7 February 2020) made under

NBRC RECEIVED

15 JUN 2023

tion 282 of the Planning Act 201

This form must be used to make a development application involving building work.

For a development application involving **building work only**, use this form (*DA Form 2*) only. The DA Forms Guide provides advice about how to complete this form.

For a development application involving **building work associated and any other type of assessable development** (i.e. material change of use, operational work or reconfiguring a lot), use *DA Form 1 – Development application details* **and** parts 4 to 6 of this form (*DA Form 2*).

Unless stated otherwise, all parts of this form **must** be completed in full and all required supporting information **must** accompany the development application.

One or more additional pages may be attached as a schedule to this development application if there is insufficient space on the form to include all the necessary information.

This form and any other form relevant to the development application must be used to make a development application relating to strategic port land and Brisbane core port land under the *Transport Infrastructure Act 1994*, and airport land under the *Airport Assets (Restructuring and Disposal) Act 2008*. For the purpose of assessing a development application relating to strategic port land and Brisbane core port land, any reference to a planning scheme is taken to mean a land use plan for the strategic port land, Brisbane port land use plan for Brisbane core port land, or a land use plan for airport land.

Note: All terms used in this form have the meaning given under the Planning Act 2016, the Planning Regulation 2017, or the Development Assessment Rules (DA Rules).

PART 1 - APPLICANT DETAILS

1) Applicant details	
Applicant name(s) (individual or company full name)	DRIVERS CONCRETE + CONSTRUCTION
Contact name (only applicable for companies)	LINCOLN PRIVER
Postal address (PO Box or street address)	2 DOWNING ST
Suburb	CAYNOAH
State	QLD
Postcode	4625
Country	AUSTRALIA
Contact number	0428408401
Email address (non-mandatory)	admin adrivers concrete com
Mobile number (non-mandatory)	
Fax number (non-mandatory)	
Applicant's reference number(s) (if applicable)	

PART 2 - LOCATION DETAILS

2) Location of the premises (complete 2.1 and 2.2 if applicable) Note: Provide details below and attach a site plan for any or all premises part of the development application. For further information, see <u>DA</u> Forms Guide: Relevant plans.
2.1) Street address and lot on plan
☑ Street address AND lot on plan (all lots must be listed), or
Street address AND lot on plan for an adjoining or adjacent property of the premises (appropriate for development in water but adjoining or adjacent to land e.g. jetty, pontoon. All lots must be listed).



Unit No.	Street No.	Street Name and Type	Suburb	
	21	MITCHELL ST	MONTO	
Postcode	Lot No.	Plan Type and Number (e.g. RP,	SP) Local Govern	ment Area(s)
4630	224	M74746	NORTH BU	RNETI - RAILEY
2.2) Additiona				
Additional attached in Not require	a schedule to th	evant to this development application development application.	on and the details of th	ese premises have been
Note: Easement how they may aff	uses vary throughout ect the proposed deve	nents over the premises? Queensland and are to be identified corre alopment, see the DA Forms Guide		
☐ Yes – All e application ☑ No		s, types and dimensions are inclu	ded in plans submitted	with this development
PART 3 – F	URTHER D	ETAILS		
Yes - prod		ilding work assessable against the	building assessment p	orovisions?
⊠ No	ander Conference (Al Conference Conference Al Conference A		auroj kramano do distributo y a	
5) Identify the	assessment mar	nager(s) who will be assessing this	s development applicati	on
Yes - a co	py of the decision	reed to apply a superseded plann n notice is attached to this develop en to have agreed to the supersed	ment application	
77) 1 - 5 4 1	vanuaat under D	art 3 of the DA Bules		
I agree to I I do not ag Note: By not agre that this development according to according to according to a cordinary and the second according to a cordinary accordinary according to a cordinary accordinary according to a cordinary according to a cordinary accor	receive an informance to accept an eling to accept an information of the assessment mept any additional information of the assessment mept any additional informational information of the acceptance of the accep	art 3 of the DA Rules ation request if determined necess information request for this develor commation request I, the applicant, acknowle will be assessed and decided based on the senager and any referral agencies relevant commation provided by the applicant for the country in the application is an application listed sets is contained in the DA Forms Guide.	pment application odge: e information provided when to the development applicati development application unle	making this development ion are not obligated under the DA ss agreed to by the relevant
9) Aro thoras	ny accordated de	velopment applications or current	approvals?	STATE OF THE PARTY.
		or include details in a schedule to		ication
- PRODUCTOR CONTRACTOR	al/development	Reference	Date	Assessment manager
☐ Approval☐ Developm	ent application			
☐ Approval☐ Developm	ent application			

9) Has the portable long serv	ice leave levy b	een paid?			
Yes – a copy of the receip	ted QLeave for	m is attached	to this d	evelopment application	n
☐ No – I, the applicant will p	rovide evidence	that the port	able long	service leave levy ha	s been paid before the
assessment manager deci	ides the develop	pment applica	ation. I ac	cknowledge that the as	eave levy has been paid
Not applicable (e.g. buildir					
Amount paid	Date paid (dd/			QLeave levy number	
\$ 386-15	15-6-				(-, (-, -, -, -, -, -, -, -, -, -, -, -, -, -
+ 300 73	13 6 2	<u> </u>			
10) Is this development applic notice?	cation in respon	se to a show	cause no	otice or required as a r	esult of an enforcement
Yes – show cause or enfor	rcement notice	is attached	***		
⊠ No			THE STATE OF THE S		
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11) Identify any of the followir application					
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requirements in relation to	the developme	nt of a Queer	sland he	eritage place	ov.aa about tiio
Name of the heritage place:			F	Place ID:	
			- Viennessee		
PART 4 – REFERRAL	DETAILS		anne e constante de la constan		
	52.720		Video video in minima		
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12) Does this development ar	optication includ	e any building	a work as	spects that have any re	eferral requirements?
				spects that have any redevelopment application	
☐ Yes – the <i>Referral checklis</i> No – proceed to Part 5					
Yes – the Referral checklis					
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Postcode	4625	
Country	AUSTRALIA	
Contact number	0434 255 886	
Email address (non-mandatory)	Obrienelaine O a gmail. com	
Mobile number (non-mandatory)	1	
Fax number (non-mandatory)		
15) Builder's details		
☐ Tick if a builder has not yet been engage following information.	ed to undertake the work and proceed to 16). Otherwise provide	the
Name(s) (individual or company full name)	DRIVERS CONCRETE + CONSTRUCTION	
Contact name (applicable for companies)	LINCOLN PRIVER	
QBCC licence or owner – builder number	15294870	
Postal address (P.O. Box or street address)	2 DOWNING ST	
Suburb	CAYNOAH	
State	QD	
Postcode	4625	
Contact number	0428408401	
Email address (non-mandatory)	admin a drivers concrete com	
Mobile number (non-mandatory)		
Fax number (non-mandatory)		
16) Provide details about the proposed build	ting work	
What type of approval is being sought?		
What type of approval is being sought? Development permit		
What type of approval is being sought? ☑ Development permit ☐ Preliminary approval		
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g) New building use/classificati	ion? (if annlicable)			
	OTT? (IT applicable)			
1014				
Relevant plans.	ne submitted for all aspects of this develop			information, see <u>DA Forms Guide:</u>
Relevant plans of the propo	sed works are attached to the de	velopm	ent application	
		**		
17) What is the monetary value	e of the proposed building work?		(P. N. 13 0.5)	13. 22.13212 12.131 24.5, 17.50
\$ 28000				
	arranty Scheme Insurance been p	aid?		CANADA SUNDA SUNDA
│	,			
☐ No				
Amount paid	Date paid (dd/mm/yy)		Reference num	nber
\$				
PART 6 - CHECKLIST	AND APPLICANT DEC	LAR	ATION	
19) Development application c	hecklist			
	Building work details have been	comple	ted	☐ Yes
	ncludes a material change of use,			
operational work and is accom	panied by a completed Form 1 –	Develo	pment	☐ Yes
application details				☐ Not applicable
Relevant plans of the developr	nent are attached to this develop	nent a	oplication	
Note: Relevant plans are required to be information, see DA Forms Guide: Rel	ne submitted for all aspects of this develop	ment ap	plication. For further	Yes
	e levy for QLeave has been paid,	or will	be paid before	Yes
a development permit is issued	(see 9)			☐ Not applicable
20) Applicant declaration		PU		
	nt application, I declare that all info	rmatio	n in this develor	ment application is true and
correct	it application, i declare that an inte	malic	ii iii tiiis develop	ment application to true and
	provided in Part 1 of this form, I c	onsent	to receive future	e electronic communications
from the assessment mana	ger and any referral agency for th	e deve	lopment applica	tion where written
information is required or pe	ermitted pursuant to sections 11 a	and 12	of the <i>Electronic</i>	Transactions Act 2001
Note: It is unlawful to intentionally pro-	vide false or misleading information.			W
Privacy - Personal information	n collected in this form will be use	d by th	e assessment m	anager and/or chosen
assessment manager, any refe	erral agency and/or building certifi while processing, assessing and o	er (IIICI decidin	duling any profes	ent application
All information relating to this	development application may be a	vailabl	e for inspection a	and purchase, and/or
published on the assessment	manager's and/or referral agency	s webs	site.	,
Personal information will not be	e disclosed for a purpose unrelate	d to th	e Planning Act 2	2016, Planning Regulation
2017 and the DA Rules except	t where:			
such disclosure is in accord Act 2016 and the Planning	dance with the provisions about po Regulation 2017, and the access	ublic ad rules r	ccess to docume nade under the i	ents contained in the <i>Planning Planning Act 2016</i> and
Planning Regulation 2017;	or			
	n (including the Right to Information	on Act	2009); or	
otherwise required by law.	din unlavous deteknase. The infer-	motion	collected will be	retained as required by the
This information may be stored Public Records Act 2002.	d in relevant databases. The inform	nauon	CONSCISED WIN DE	retailled as required by the



NOTICE OF COVER QUEENSLAND HOME WARRANTY SCHEME

Subject to the limitations and exclusions expressed in schedule 6 QBCC Regulation 2018

COVER COMMENCEMENT DATE

1 June 2023

NOTIFICATION NUMBER

014596065

THE LAND

Address: 21 Mi

21 MITCHELL ST

Real Property Description:

MONTO Lot 24 On M 74746

THE CONTRACTOR

Name

Driver's Concrete & Constructions Pty Ltd

Address:

2 Downing St

Gayndah QLD 4625

Licence No.:

15294870

Licence Class:

Carpentry

The Insured Residential Construction Work

Type of Work

Description of Work

Garage

Insurable Value:

\$28,000.00

Premium Paid:

\$386.15

OPTIONAL ADDITIONAL COVER

Reno/Alter/Add/Repair/Extension

No

NOTE:

This Notice is issued in respect of Residential Construction Work as described in the Queensland Building and Construction Commission Act 1991 and confirms for the assessment manager or compliance assessor that the appropriate insurance premium has been paid as required by section 68E of the Act. These particulars are current at the date of issue but may change subsequent to that date.

IMPORTANT INFORMATION:

Ensure you obtain and keep the following documents in case you need to make an insurance claim at any time within the 6 year 6 month insurance period:

- A complete copy of the contract, signed by all parties
- All contract variations, in writing and signed by all parties to the contract
- A copy of the building specification and approved building plans
- Receipts or other evidence of all payments made to the builder.

NOTE THE FOLLOWING EXCLUSIONS AND LIMITATIONS:

- Duplex if the duplex is not completed by the contractor, any claim for completion, including defects in the incomplete work, is limited to \$200,000.
- Three or more living units a person who enters into 1 or more contracts to build 3 or more living units is not entitled to assistance. Subsequent purchasers of a unit are entitled to assistance.
- Construction Management or Cost-Plus contracts where these types of contracts have been used there is no
 entitlement to make a claim to complete incomplete works. There is cover for defects.

Beadell Street

Form 15

Compliance Certificate for building design or specification



This form is the approved form that must be used in accordance with section 10 of the *Building Act 1975* and sections 73 and 77 of the *Building Regulation 2021* (Design-specification certificate) stating that an aspect of building work or specification will, if installed or carried out as stated in this form, comply with the building assessment provisions.

Additional explanatory information is included in the Appendix at the end of this form.

1. Property description

This section need only be completed if details of street address and property description are applicable.

E.g. in the case of (standard/generic) pool design/shell manufacture and/or patio and carport systems this section may not be applicable.

The description must identify all land the subject of the application.

The lot and plan details (e.g. SP/RP) are shown on title documents or a rates notice.

If the plan is not registered by title, provide previous lot and plan details.

Street address (include number, street, suburb/locality and postcode)

21 Mitchell Street Monto 4630

State

OLD.

Postcode

4630

Lot & plan details (attach list if necessary)

Lot: 24, M 74746

Local government area the land is situated in

North Burnett Regional Council

2. Description of aspect/s certified

Clearly describe the extent of work covered by this certificate, e.g. all structural aspects of the steel roof beams.

All structural aspects of elements described on the drawings listed below:

- Slab & Footings to suit S/M site classification
- Steel framing elements of

Portal Frame Gable Roof 4.500 x 9.000

3. Basis of certification

Detail the basis for giving the certificate and the extent to which tests, specifications, rules, standards, codes of practice and other publications, were relied upon

Structural elements designed in accordance with the BCA:

AS 1170.0, 1, 2 & 4 Structural Design Actions

AS 2870 - 2011 Residential Slabs & Footings

AS 3600 - 2018 Concrete Structures

AS 4100 - 2020 Steel Structures

AS 4600 - 2018 - Cold-Formed Steel Structures

NCC 2022

4. Reference documentation for McHugh Steel Job No 33040604281913

Clearly identify any relevant documentation, e.g. numbered structural engineering plans. 1264NT PG1 PG2 REV-15, SLAB PG1 REV-7, RADMUL-CYC PG1 & PG2 REV-0,

EW1, QP1, RP1, MT1, FP1, BC1, SW1 Site Check Assessment Code: mcH23050055KL

5. Building certifier reference number and building development approval number

Building certifier reference number

Building development application number (if available)

6. Appointed competent person details

Under Part 6 of the Building Regulation a person must be assessed as a competent for the type of work (design-specification) by the relevant building certifier. Name (in full)

John Towler

Company Name (if applicable)

f applicable) Contact person

McHugh Steel Pty Ltd

John Towler

Business phone number

Mobile

(07) 4153 6588

Email address

rob@mchughsteel.com.au

Postal address

17 Phoebe Crescent

State

QLD

Postcode 4670

Licence class or registration type (if applicable)

Civil

Licence or registration number (if applicable)

N.P.E.R 131 7430 R.P.E.Q No: 4562

Certificate No

33040604281913.C01

7. Signature of appointed competent person

This certificate must be signed by the individual assessed and appointed by the building certifier as competent to give design-specification help.

Signature

Date

26 May 2023

LOCAL GOVERNMENT USE ONLY

Date received

Reference number/s

Appendix - explanatory information

IMPORTANT NOTE: it is an offence for a competent person to give a building certifier a document, including this form, that the person knows or reasonably suspects, is false or misleading.

Who can complete this certificate? (section 10 of the Building Act 1975 (Building Act) and sections 73 and 77 of Building Regulation 2021 (BR 2021))

A building certifier can accept from a competent person (design-specification) a certificate stating that the competent person has assessed the building design or specification for the aspect of building work, and it will, if installed or carried out under the certificate, comply with the building assessment provisions, including any relevant standards and codes.

Schedule 10 of the BR 2021 defines building design or specification as any material, system, method of building or other thing related to the design of or specifications for building work.

When completing the certificate, a competent person is required under section 77 of the BR 2021 to include the basis for giving the certificate and state the extent to which the competent person has relied on tests, specifications, rules, standards, codes of practice or other publications.

What is the purpose of this form? (section 10 of the Building Act and sections 73 and 77 of the BR 2021)

The information in this form informs the building certifier's decision making when they are assessing a building development application, issuing the building development approval for the building work the subject of the certificate (form) and when amending the building development approval due to the receipt of updated aspect information such as glazing or truss specifications or revised excavation drawings.

Can a manufacturer or supplier give this Form 15?

A building certifier can accept this formfrom a manufacturer or supplier who the certifier has decided is a competent person (designs pecification). A manufacturer or supplier of building materials can give this form if they have undertaken the design component for the product. For example a window manufacturer who designs, constructs and supplies the windows to industry could give this form.

Competent person (section 10 of the Building Act 1975 and Part 6 of the BR 2021)

A building certifier must assess and decide to appoint an individual as a competent person before they can accept design-specification help.

When deciding whether a person can be a competent person, the building certifier must assess the person having regard to their experience, qualifications and skills and ensure the person holds a licence or registration if required.

The building certifier is required to keep detailed records about what was considered when appointing a competent person. For further information about assessment of someone as a competent person refer to the Guideline for the assessment of competent persons.

What is required if a manufacturer or supplier did not do the design work for the product?

A manufacturer or supplier who is not part of the design process may give the construction contractor, builder, competent person or the building certifier evidence of suitability such as a product technical statement under Part A5 of the Building Code of Australia (BCA), for an aspect or material stating that it is compliant with the relevant reference documents in the BCA i.e. the applicable Australian Standard/s.

What if there is not enough space for all the supporting material/documents?

Items 2, 3 and 4 requires the competent person to clearly identify the extent of the assessment that was undertaken for aspect/s of work identified in this form.

For instance, there is provision for material such as specifications, standards, codes or other relevant publications to be referenced in the form. However, if the space in the form is not sufficient to accommodate all of this material, you can create and refer to additional material in an addendum or attachment to the form.

The form is also available in a Microsoft Word version, that you can download and edit to include additional material in the relevant parts of the form. Note that editing the form in the Microsoft Word version may cause the relevant boxes to expand and increase the length of the document. This is acceptable and does not change the approved form, provided the section text (description on the lefthand side of the page) is not altered.

Appointed competent person (design or specification) - (sections 34 and 36 of the BR 2021)

A building certifier must assess and decide to appoint an individual as a competent person before they can, as a competent person, give design-specification help. The building certifier is required to keep detailed records about what was considered when appointing a competent person.

A building certifier must be satisfied that an individual is competent to give the type of help having regard to the individual's experience, qualifications and skills and if required by law to hold a licence or registration, that the individual is appropriately registered or licensed.

An individual is appointed as competent to give design-specification help on or from a particular day.

For further information about assessment of someone as a competent person refer to the Guideline for the assessment of competent persons.

PRIVACY NOTICE

The Department of Energy and Public Works is collecting personal information as required under the Building Act 1975. This information may be stored by the Department, and will be used for administration, compliance, statistical research and evaluation of building laws. Your personal information will be disclosed to other government agencies, local government authorities and third parties for purposes relating to administering and monitoring compliance with the Building Act 1975. Personal information will otherwise only be disclosed to third parties with your consent or unless authorised or required by law.

SITE SPECIFIC DESIGN CRITERIA ANALYSIS



Issued:

26/05/2023

Prepared for:

LINCOLN DRIVER
21 Mitchell Street

Monto QLD 4630

Supplier:

McHugh Steel

Assessment Ref:

mcH23050055KL

Building Details:

Span: 4.5

Length: 9

Avg. Height: 3.197

Assesment basis:

NCC 2022

AS/NZS 1170.2:2021

AS/NZS 1170.3:2003

AS1170.4:2007

AS/NZS 3500.3:2021

Certified by:

John Towler



Site Location:

Geographic coordinates of

-24.86393,151.10872

The address provided for reference purpose only is:

21 Mitchell Street Monto QLD 4630

Executive Summary - Site Specific Analysis

The design analysis of the building has not been considered for each of the 4 orthogonal directions. Hence the maximum wind speed in any of the 8 cardinal directions has been used as the design wind speed. This is a conservative approach.

Each cardinal direction has been considered and the results are summarised below

Factor	N	NE	E	SE	S	SW	W	NW
Wind Region	B2							
Importance level (IL)					2			
Distance from Smoothed Coastline				N	/A			
Regional Wind Speed (Vr)				57	7.0			
Climate Change Factor (Mc)				1.	05			
Terrain Category (TC)	2.4	2.4 2.32 2.49 2.5 2.41 2.33 2.29		2.29	2.49			
Terrain Category Multiplier (Mz)	0.88	0.88	0.87	0.87	0.88	0.88	0.89	0.87
Shielding Multiplier (Ms)		0.83	0.94	1	1	0.9	0.83	0.83
Topographic Multiplier (Mt)	1	1	1	1	1	1	1	1
Wind Direction Multiplier 1 (Md1)		0.9	0.9	0.9	0.9	0.9	0.9	0.9
Site specific design wind speed (Vsite1)	40.2	39.5	44.1	46.9	47.3	42.8	39.6	38.9
Wind Direction Multiplier 2 (Md2)		1	1	1	1	1	1	1
Site specific design wind speed (Vsite2)	44.7 43.9 49 52.1 52.5 47.6 44.1 43					43.3		

Design Wind Speed (Vsite1)	47.3 m/s	for the resultant forces and overturning moments on the complete building and wind actions on major structural elements.
Design Wind Speed (Vsite2)	52.5 m/s	for cladding and immediate supporting structures (Purlins and Girts)
Snow Load	Nil	
Earthquake	0.1	Hazard Design Factor (Z)
Durability Alert	No	
Rainfall Intensity Rainfall Intensity	216mm/hr 281mm/hr	AEP 20 Years AEP 100 Years

Compliance Statement

Quote Details

Quote No: 33040604281913

Quote Date:

06 Apr 2023

Customer: LINCOLN DRIVER

21 Mitchell Street Monto 4630

Site Check: https://sitecheck.shedsafe.com.au/Engineering/WindRegion/13fab283-a92f-44ef-9720-079c9febafd6

Building Details

Bullding Style

Portal Frame Gable Roof-Open Domestic Design

Roof Style

Gable

Roof Pitch

10.000 9.000m

Length Width

4.500m

Height

2.800m

Bay Count

Bay Sizes

3.00m, 3.00m, 3.00m

Roller Door Notes

The shed has been designed for full internal pressure, Cpi = +0.7 & -0.65.

Roller door strength is not critical to design.

Building Class

10A Domestic: Non-Isolated Shed or Carport

Building Importance Level

Design Wind Speed Design Wind Pressure

47 m/s 1.3254 kPa

Wind Speed Certificate

mcH23050055KL

Members

Portals

Fnd Portal PF1 End Wall Column C 15012 Punched C 15015 Punched Internal Portal PF2

C 15015 Punched

FWC 1

Knee Braces

NA

Apex Braces

N/A

Purlins / Girts

Side Wall Girt SWG1

Z10012 Punched

End Wall Girt EWG1

TopHat 64mm 1.0 BMT

Roof Purlin P1 Roof Purlin Spacing Z10010 Punched 0.000m, 1.140m

Side Wall Girt Spacing 0.300m, 1.300m, 2.300m

End Wall Girt Spacing 0.300m, 1.300m, 2.300m

Roof Purlin P2 Eave Purlin EP1 Z10010 Punched C 15012 UnPunched

Bracing

Side Wall Bracing

50x1.2 Strap Bracing

End Wall Bracing

50x1.2 Strap Bracing

Roof Bracing

Roller Door

50x1.2 Strap Bracing

Doors / Windows

2 x Domestic R1P Roller Door 2.385 H x 2.700 W

Pa Door

1 xPA Door 820mm - Single Skin

Door Mullions / Jambs

End Wall Door Header C10010 UnPunched Flange: 50

Door Mullion M1

Z15019 Punched Flange: 64

DH

Cladding

Roof Cladding Wall Cladding

M-Deck HI-Profile 0.42bmt 0.47 TCT M-Deck Hi-Profile 0.42bmt 0.47 TCT Roof Screws Wall Screws Roof Screw - 12x50 Hi Rib - Colour Wall Screw - 10-16x16mm - Colour

Barge / Gutter

Gutter

Square Gutter & 90mm PVC D-P

Down Pipe

Barge

120mm CustomSquare/3-B Ridge Hi-Rib Roof

Ridge Cap

90mm PVC Downplpe - 6m Length 397G-CO/TD 3 Brk .40 Ridge Cap C/B

I certify that the shed kit components listed below are structurally adequate for their purpose. This document takes precedence over selections from tables in the standard drawings.

DWG-MT1

Page 1 of 1

Shed Estimator 2023.5.1.499 (c) 2023 Mc Hugh Steel Pty Ltd [SAC13S-908] [Open Domestic Design] Q 6 Apr 2023 P:26 May 2023 15:08

Bracing Calculations

Quote Details

Quote No: 33040604281913

Quote Date:

06 Apr 2023

Customer: LINCOLN DRIVER

Site:

21 Mitchell Street Monto 4630

Effective End Wall Area

7.19 m²

Building Details		
Building Style	Portal Frame Gable Roof-Open Domestic Design	
Roof Style	Gable	
Roof Cladding	M-Deck HI-Profile 0.42bmt 0.47 TCT	
Wall Cladding	M-Deck Hi-Profile 0.42bmt 0.47 TCT	
Design Wind Speed Vzu	47 m/s	
Design Wind Pressure Qu	1.3 kPa	
Wind Speed Certificate	mcH23050055KL	

	Main Building	Left Awning	Right Awning	Total
Length	9.000m			
Width	4.500m			4.500m
Wall Height	2.800m			
Average Roof Height	2.998m			
Roof Pitch	10.00°			
Bay Count	3			
Flashed Rafter Depth	0.284m			
End Portal Column Width	0.152m			

Drag		
Roof	Wall	
0.04	0.04	
0.00	0.00	
	0.04	Roof Wall

Main Building			
Lee ward Wall Cpe	0.30	Cross Wind Bracing Requirements - 181121.xisx - CrossWind Enclosed - Leeward Wall Cpe	
Windward Wall Cpe	0.70	Long Wind Bracing Calculator 140311.xisx	
Cpt	1.00	Full Internal Pressure: Abs(Leeward Wall Cpe) + Windward Wall Cpe	
Enclosed End Wall Area	7.2 m ²	Full Internal Pressure: ((Width / 4) * Tan(DegToRad(RoofPitch)) + Height / 2) * Width	
Effective End Wall Area	7.2 m²	Enclosed End Wal Area	
End Wall Force	9.5 m²	Effective End Wall Area * Cpt * Qu	

DWG-BC1

Page 1 of 2

Wall Drag Force	0.00 kN	Length Factor = 0. Result = 0
Roof Drag Force	0.00 kN	Length Factor = 0. Result = 0
Side Wall Bracing Force Requirement		Roof Drag Force + Wall Drag Force + End Wall Force
Side Wall Area	25.2 m²	Length * Height
End Wall Bracing Force Requirement		Side Wall Area * Cpt / 2 * Qu

DWG-BC1

Approved by:

Date:

Portal Frame Gable Roof-Open Domestic Design Vdes=49 m/s (Reg-B) 4.500 x 9.000 x 2.800 FOR LINCOLN DRIVER At 21 Mitchell Sheet Monto 4630

CLIENT

4.588 -3.197⁻ -3.197 R#1 Right Elevation Left Elevation 9.000 9.000 PLAN Pa Door R∉1 퐈 尹ト -2.800 -2.800--2.700-2.800 10 Front Elevation Rear Elevation 4.500 -4.500

围

9.000

0.820

ARCHITECTURAL DRAWINGS

QP!

Ref: 33040604281913

DRAWING

尹

STN

At 21 Mitchell Street Monto 4630
For: LINCOLN DRIVER

Portal Frame Gable Roof-Open Domestic Design Vdes-49 m/s (Reg-B) 4.500 x 9.000 x 2.800

RP1

Ref: 33040604281913
Roof Purlin View

NTS

1 Rear Roof Line 4.560 0.099 1.239 3.000 Ŧ [Right Wall 9.000 — 3.000 — Left Wall 딸 翌 3.000 EP1 땅

Front Roof Line

∄

Rt WINNESS

DRAWING

Rear Z T **E** 3 13 3000 9000 3000 7 3000 5 L Z C ন্ত

Front

Refer to standard drawing SLAB

Approved by: FOR LINCOLN DRIVER

At 21 Mitchell Street Monto 4630 Portal Frame Gable Roof-Open Domestic Design Vdes=49 m/s (Reg-B) 4.500 x 9.000 x 2.800 CLIENT

SW1

Date:

0.300 0.300 3.197 2.800 ř ř 3.000 3.000 OEP1 3.000 3.000 OEP1 SWG1 B1 3.250 3.250 SWG. PF2 PF2 SWG1 B2 3.500 3.500 SWG1 B2 Left Elevation 3.000 9.000 9.000 OEP1 3.000 3.000 OFP1 3.000 PF2 PF2 50x1.2 Strap Bracing: 16.34 kN 3.250 3.250 50x 1.2 Strap Bracing: 16.34 kN SW/GI 3.000 83 3,000 3.000 OEP1 3.000 OEP1 PF1 PF1 FFL

Bracing Designed: 32.67 kN Bracing Required: 9.53 kN Long Wind Bracing

Right Elevation

Ret 33040604281913 DRAWING STN

Side Wall

Shed Estimator 2023.5.1.499 (c) 2023 McHugh Seel Pty Ltd [SAC13S-008] [Open Domestic Design] 0:06 Apr 2023 P:26 May 2023 15:08

FOR LINCOLN DRIVER Approved by:

At 21 Mitchell Street Monto 4630 Portal Frame Gable Roof-Open Domestic Design Vdes=49 m/s (Reg-B) 4.500 x 9.000 x 2.800

2

Ref: 33040604281913

STN

DRAWING

End Wall Frame

Date:

(E) (E) PF2 로













