DA Form 2 – Building work details

Approved form (version 1.2 effective 7 February 2020) made under Section 282 of the Planning Act 2016.

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)	Mandy O'Connell
Contact name (only applicable for companies)	Mandy O'Connell
Postal address (PO Box or street address)	8 Beck Street
Suburb	CLONTARF
State	QLD
Postcode	4019
Country	AUSTRALIA
Contact number	
Email address (non-mandatory)	sweetie1958@hotmail.com
Mobile number (non-mandatory)	0403 690 804
Fax number (non-mandatory)	
Applicant's reference number(s) (if applicable)	DA 6852/23

PART 2 – LOCATION DETAILS

,	etails below and attach a si	te 2.1 and 2.2 if applicable) te plan for any or all premises part of the develop	oment application. For further information, see <u>DA</u>		
2.1) Street ad	2.1) Street address and lot on plan				
☐ Street add	ress AND lot on plan	(all lots must be listed), or for an adjoining or adjacent property o e.g. jetty, pontoon. All lots must be listed).	f the premises (appropriate for development in		
Unit No.	Street No.	Street Name and Type	Suburb		
	Lot 15-RP28376	on Mackay Street	MOUNT PERRY		
Postcode	Postcode Lot No. Plan Type and Number (e.g. RP, SP) Local Government Area(s)				
4671	15	RP28376	North Burnett Regional Council		



2.2) Additional promises			
·	levant to this development applicat this development application	ion and the details of the	ese premises have been
how they may affect the proposed de	ements over the premises? ut Queensland and are to be identified corre evelopment, see the <u>DA Forms Guide</u> ons, types and dimensions are inclu		
application ⊠ No	nis, types and annensions are more	ded in plans submitted (with this development
PART 3 – FURTHER [DETAILS		
4) Is the application only for b☐ Yes – proceed to 8)☒ No	uilding work assessable against the	e building assessment p	rovisions?
5) Identify the assessment ma Burnett Country Certifiers – R	anager(s) who will be assessing this	s development application	on
☐ Yes – a copy of the decision	agreed to apply a superseded plant on notice is attached to this develop tken to have agreed to the superse	ment application	
7) Information request under	Part 3 of the DA Rules		
	mation request if determined neces	sary for this developmer	nt application
	n information request for this develo	· · · · · · · · · · · · · · · · · · ·	
that this development application application and the assessment	Information request I, the applicant, acknowled In will be assessed and decided based on the Information provided by the applicant for the	ne information provided when i t to the development applicatio	on are not obligated under the DA
parties.Part 3 of the DA Rules will still a	nformation provided by the applicant for the apply if the application is an application listed uests is contained in the <u>DA Forms Guide</u> .		
· ·	levelopment applications or current w or include details in a schedule to		cation
No	W of moldad adiano in a domodalo te	tino developinioni appii	Sation
List of approval/development application	Reference	Date	Assessment manager
☐ Approval			
☐ Development application☐ Approval			
☐ Development application			
0)			
9) Has the portable long servi	ted QLeave form is attached to this	development application	n
· ·	ovide evidence that the portable lo		
assessment manager deci	ides the development application. I val only if I provide evidence that the	acknowledge that the as	ssessment manager may
Not applicable (e.g. buildir	ng and construction work is less tha		
Amount paid	Date paid (dd/mm/yy)	QLeave levy number	α τ / Λ D α τ Γ \

10) Is this development application in respondice?	onse to a show	cause notice or required as a resu	ult of an enforcement
☐ Yes – show cause or enforcement notice	e is attached		
⊠ No			
11) Identify any of the following further legi	slative requiren	nents that apply to any aspect of the	nis development
application ☐ The proposed development is on a place.	o entered in the	Ougansland Haritage Pegister	or in a local
government's Local Heritage Register requirements in relation to the development	. See the guida	nce provided at <u>www.des.qld.gov.</u>	
Name of the heritage place:		Place ID:	
PART 4 – REFERRAL DETAILS	2		
)		
12) Does this development application incl	•	·	•
	work is attache	ed to this development application	
□ No – proceed to Part 5			
13) Has any referral agency provided a ref	erral response	for this development application?	
			pplication
□ No		·	·
Referral requirement		Referral agency	Date referral response
Concurrence Agency Referral - Amenity ar	nd Aesthetics	North Burnett Regional Council	
Identify and describe any changes made to referral response and this development ap (if applicable)			
PART 5 – BUILDING WORK DE	ETAILS		
14) Owner's details			
☐ Tick if the applicant is also the owner ar	nd proceed to 1	5). Otherwise, provide the following	ng information.
Name(s) (individual or company full name)	Mandy O'Co	•	<u>.g</u>
Contact name (applicable for companies)	Mandy O'Co	onnell	
Postal address (P.O. Box or street address)	8 Beck Stre		
Suburb	CLONTARE	=	
State	QLD		
Postcode	4019		
Country	Australia		
Contact number			
Email address (non-mandatory)	sweetie195	8@hotmail.com	
Mobile number (non-mandatory)	0403 690 80		
Fax number (non-mandatory)	0403 090 80	04	
Tax Hamber (hon-mandatory)			
15) Builder's details			
☐ Tick if a builder has not yet been engag	ed to undertake	e the work and proceed to 16). Oth	nerwise provide the
following information.	Ian Herbene	or	
Name(s) (individual or company full name)			
Contact name (applicable for companies)	lan Herbene	⊎ı	

1304394

QBCC licence or owner – builder number

Postal address (P.O. Box or street address)	PO Box 5569
Suburb	BUNDABERG WEST
State	QLD
Postcode	4670
Contact number	
Email address (non-mandatory)	leah.ian@bigpond.com
Mobile number (non-mandatory)	0413 527 943
Fax number (non-mandatory)	

rax number (non-mandatory)				
16) Provide details about the p	roposed building work			
What type of approval is being	sought?			
□ Development permit				
☐ Preliminary approval				
b) What is the level of assessm	nent?			
□ Code assessment				
☐ Impact assessment (requires	public notification)			
c) Nature of the proposed build	ling work (tick all applicable boxe	es)		
New building or structure			☐ Repairs, alteratio	ns or additions
☐ Change of building classification	ation (involving building work)		☐ Swimming pool a	
☐ Demolition			☐ Relocation or rem	noval
d) Provide a description of the	work below or in an attached scl	nedule.		
Class 1a Dwelling				
e) Proposed construction mate	rials			
	☐ Double brick	⊠ Stee	el	☐ Curtain glass
External walls	☐ Brick veneer	☐ Timi	ber	☐ Aluminium
	☐ Stone/concrete	☐ Fibre	e cement	☐ Other
Frame	⊠ Timber	☐ Stee	el	☐ Aluminium
Tane	☐ Other			
Floor	☐ Concrete	⊠ Timl	ber	☐ Other
Roof covering	☐ Slate/concrete	☐ Tiles		☐ Fibre cement
	☐ Aluminium	⊠ Stee	el	☐ Other
f) Existing building use/classific	cation? (if applicable)			
Vacant Land				
g) New building use/classification	on? (if applicable)			
Class 1a Dwelling				
h) Relevant plans				
	e submitted for all aspects of this develo	opment ap	pplication. For further inform	ation, see <u>DA Forms Guide:</u>
Relevant plans.			and an all and an	
Relevant plans of the propo-	sed works are attached to the de	evelopm	ient application	
47) \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	of the amount and health are consider			
<u> </u>	e of the proposed building work?			
\$120,000.00				
18) Has Ougonsland Home We	arranty Scheme Insurance been	naid?		
☐ Yes — provide details below		paid!		
⊠ No	Data maid (dd/m /		Defenses and	
Amount paid	Date paid (dd/mm/yy)		Reference number	

PART 6 - CHECKLIST AND APPLICANT DECLARATION

19) Developme	nt application checklis	t				
The relevant pa	rts of <i>Form 2 – Buildir</i>	ng work detai	ls have bee	en completed	\boxtimes	Yes
				se, reconfiguring a lot or		Yes
	k and is accompanied	by a comple	ted Form 1	– Development		Not applicable
Note: Relevant plan	of the development ar	ted for all aspec	this develo	opment application elopment application. For furthe		
			as been pa	id, or will be paid before		Yes
a development	permit is issued (see 9)				\boxtimes	Not applicable
20) Applicant de	eclaration					
□ By making the correct	nis development applic	ation, I decla	are that all i	information in this develo	pme	nt application is true and
	mail address is provide	ed in Part 1 o	f this form.	I consent to receive future	re ele	ectronic communications
from the ass information i	sessment manager and is required or permitted	d any referral d pursuant to	agency for sections 1	r the development applic 1 and 12 of the <i>Electron</i>	ation	where written
	to intentionally provide false			ised by the assessment r	mana	uger and/or chosen
assessment ma	nager, any referral ag	ency and/or l	building cei	rtifier (including any profe nd deciding the developm	essio	nal advisers which may
	, , ,	•	_	e available for inspection		• •
published on the	e assessment manage	er's and/or re	ferral agen	cy's website.		
		•	rpose unrel	ated to the <i>Planning Act</i>	2016	6, Planning Regulation
	A Rules except where sure is in accordance v		sions abou	t public access to docum	ents	contained in the <i>Planning</i>
Act 2016 an				ess rules made under the		
_	other legislation (inclu	ding the <i>Righ</i>	nt to Inform	ation Act 2009): or		
•	equired by law.	geg.		a, tot = 000), 0.		
This information	n may be stored in rele	vant databas	ses. The inf	formation collected will be	e reta	ained as required by the
Public Records	Act 2002.					
PART 7 – FOUSE ONLY	OR COMPLETIC	ON BY TH	HE ASSI	ESSMENT MANA	GE	R – FOR OFFICE
Date received:	20/03/2023	Reference	numbers:	DA 6852/23		
•	by the building certifie					
Classification(s)	of approved building	WORK				
Name			OBCC Ce	ertification Licence	OBC	C Insurance receipt
Name			number		num	
Burnett Country	Certifiers – Rick Drev	V	A902444			
Notification of e	ngagement of alternat	ive assessm	ent manag	er		
Prescribed asse	essment manager					
Name of chose	n assessment manage	er				
Date chosen as	sessment manager er	ngaged				
Contact numbe	r of chosen assessme	nt manager				
Relevant licence	e number(s) of chosen	assessmen	t			

Additional information require	ed by the local government		
Confirm proposed construction	on materials:		
	☐ Double brick	☐ Steel	☐ Curtain glass
External walls	☐ Brick veneer	☐ Timber	☐ Aluminium
	☐ Stone/concrete	☐ Fibre cement	☐ Other
Frame	☐ Timber	☐ Steel	☐ Aluminium
Tanic	☐ Other		
Floor	☐ Concrete	☐ Timber	☐ Other
Roof covering	☐ Slate/concrete	☐ Tiles	☐ Fibre cement
Noor covering	☐ Aluminium	☐ Steel	☐ Other
QLeave notification and payr			
Note: For completion by assessmen	nt manager if applicable		
Description of the work			
QLeave project number			
Amount paid (\$)		Date paid (dd/mm/yy)	
Date receipted form sighted	by assessment manager		
Name of officer who sighted	the form		
Additional building details red	quired for the Australian Bur	eau of Statistics	
Existing building use/classific	cation? (if applicable)	Vacant Land	
New building use/classification	on?	Class 1a Dwelling	
Site area (m²)	1182m2	Floor area (m²)	38.5m2

Referral checklist for building work

This referral checklist is required where any aspect of building work for a development application requires referral as identified in *DA Form 2 – Building work details*.

All relevant referral requirements for the development application are to be identified on this checklist. This checklist is to accompany *DA Form 2 – Building work details* for all development applications for building work that require referral.

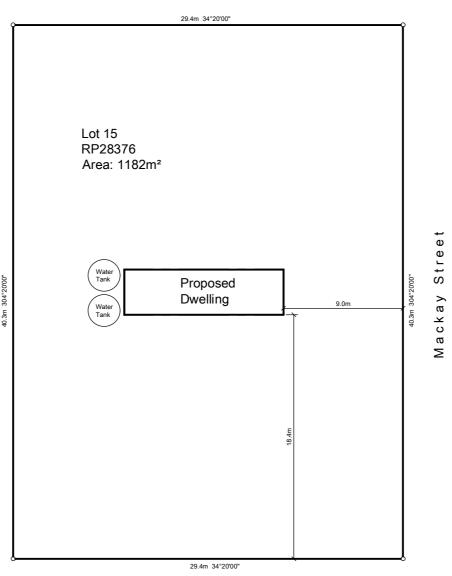
Note: All terms used within the forms have the meaning given under the Planning Act 2016, the Planning Regulation 2017, or the Development Assessment Rules (DA Rules).

1) Referral requirements relevant to any building work identified on <i>DA Form 2 – Building work details</i> *Note: The Planning Regulation 2017 will determine if referral is required for a development application.
Matters requiring referral to the Chief Executive of the Planning Act 2016:
☐ Premises seaward of coastal building line
☐ Declared fish habitat area
☐ State transport corridor
☐ Future State transport corridor
☐ Queensland heritage place
☐ Koala habitat in SEQ region
Matters requiring referral to the local government:
☑ Particular class 1 and 10 buildings and structures involving possible amenity and aesthetic impacts
☐ Particular buildings for residential purposes
☐ Design and siting
☐ Fire safety in particular budget accommodation buildings
☐ Higher risk personal appearance services
☐ Building work for residential services
☐ Building work for removal or rebuilding
☐ Building work for particular class 1 buildings relating to material change of use
☐ Temporary accommodation buildings
☐ Building work relating to end of trip facilities for Queensland Development Code, part 4.1
☐ Building work for class 1 building on premises with on-site wastewater management system
☐ Flood hazard area
☐ Local heritage place
Matters requiring referral to the Queensland Fire and Emergency Service:
☐ Fire safety systems – special fire services required or alternative solution proposed
☐ Fire safety systems – budget accommodation building
☐ Fire safety systems – residential care building
☐ Water-based fire safety installations
☐ Fire safety for farm buildings
Matters requiring referral to Safe Food Production QLD:
☐ Retail meat premises
Matters requiring referral to the Chief Health Officer under the Hospital and Health Boards Act 2011:
☐ Private health facilities
Matters requiring referral to the Chief Executive of the Pastoral Workers' Accommodation Act 1980:
□ Pastoral workers' accommodation
Matters requiring referral to the relevant service provider:
☐ Building work over or near relevant infrastructure relating to Queensland Development Code, part 1.4



Rev	Description	Date
-	-	-





Edward Street

SITE NOTE:

General Site levels and finished floor levels are to be verified by builder prior to starting work.

Site Drainage Fall ground away from building 50mm for a minimum distance of 1.0m on all sides,

Provide falls to finished ground surface to prevent water ponding at any point in the vicinity of the building or on the common boundary of adjoining allotments.

Waste Disposal Discharge waste water to council sewer. If on site disposal of waste water is required do do in accordance with engineers design.





P.0	B.C.C. No: 15243624 O. Box 1530 Indaberg Q. 4670	Site: Lot 15 Mackay Street Mt Perry RP28376	Issue: Fina	ıl	Date: 19/05	/23
	n: (07) 41531183		© Copyright 2023, John Gatley Building Designs.			
	nail: min@gatleybuildingdesign.com.au		Design: R.B.	Drawn: J.W.	Approved: R	.В
We		Description: Site Plan	Drawing No: 2	3210	Page: 0	2

Date Description A 06 family bed 1 LEGEND: SMOKE ALARM (A) Area: FLOOR PLAN O/s walls - 40.8m² SUB-FLOOR PLAN Legend scale 1:100 75 x 75 x 4.0 SHS stumps SHS Gal 75x50x2mm Cross Beam ___ Skids SHS Gal 150x50x4mm _ _ _ _ Joists SHS Gal 75x50x2mm Q.B.C.C. No: 15243624 P.O. Box 1530 Bundaberg Q. 4670 Ph: (07) 41531183 Site: Lot 15 Mackay Street Mt Perry RP28376 Issue: Final Date: 19/05/23 © Copyright 2023, John Gatley Building Designs. Project: Proposed Dwelling Client: Mandy O'Connell gatley. Design: R.B. Drawn: J.W. Approved: R.B Description: Floor Plan & Sub-Floor Plan Drawing No: 23210 Page: 01 Web: www.gatleybuildingdesign.com.au

Customer Name: Mandy O'Connell Property Address: 15 McKay St Mount Perry QLD 4671

Model: 12X3.4m Florence Serial #: 00250

PAINT EXTERIOR: TBC TIMBER SLATS: TBC INTERIOR: TBC

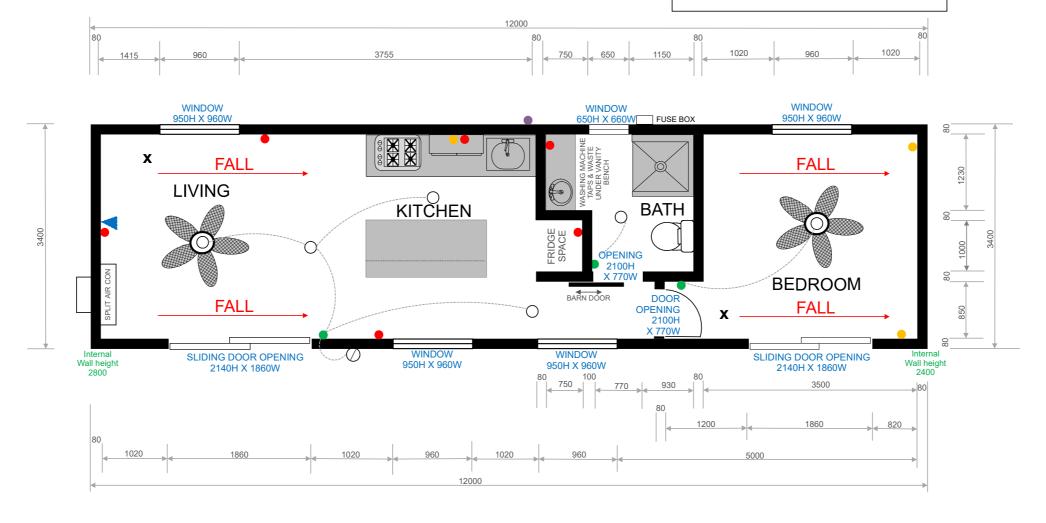
DONGA 250

CHANGES/EXTRAS

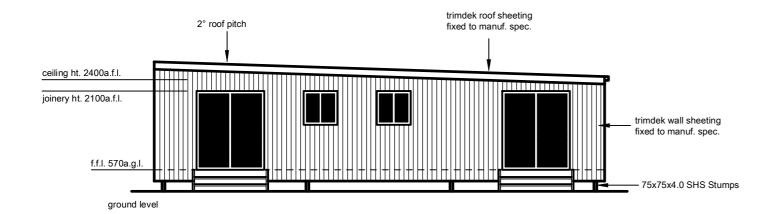
- Sliding Glass door
- 2X Sliding Fly Screen Doors
- Split Air Conditioner
- White marble tiles
- White kitchen cabinets
- Barn door to the bathroom
- Outdoor Spot Light

ELECTRICAL LEGEND

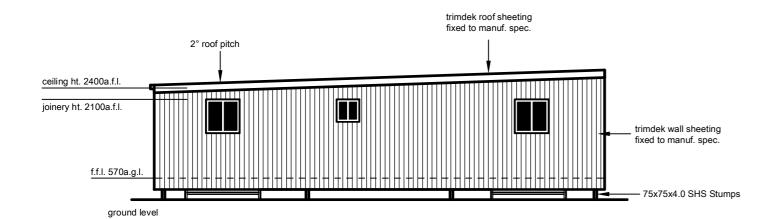
- DOUBLE POWER POINT
- DBL POWER POINT WITH USB
- LIGHT SWITCH
- DOWN LIGHT
- TV POINT
- X SMOKE ALARM
- EXTERIOR LIGHT
- EXTERNAL DBL POWER POINT



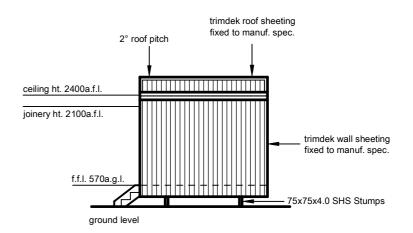
R	lev	Description	Date
Γ.	-	-	-



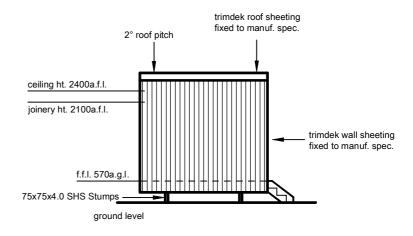














GENERAL:

Construction to be in accordance with the National Construction Code 2019 Volume 2 and shall comply with all local authority regulations and requirements. Timber sizes and connection details not shown to be in accordance with A.S. 1684-2010 residential timber-frame construction manual for wind speed nominated nominated. Verify all dimensions on site before starting work

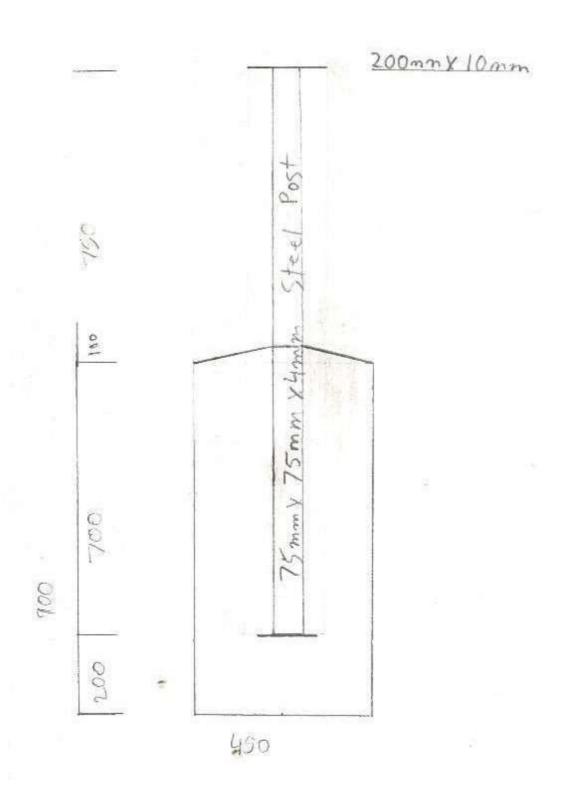


Q.B.C.C. No: 15243624
P.O. Box 1530
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admini@gatieybulldingdesign.com.ad
Web:
www.gatleybuildingdesign.com.gu

	Site: Lot 15 Mackay Street Mt Perry RP28376	Issue: Fina	ıl		Date: 1	9/05/23
	Project: Proposed Dwelling	© Copyright 20	23, John	Gatley	Building	Designs.
ı		Design: R.B.	Drawn:	J.W.	Approve	ed: R.B
	Description: Elevations	Drawing No: 2	3210)	Page:	03



Details of required internal wall Stabilizer Bracket (or equivalent)



PRYDA HITCH

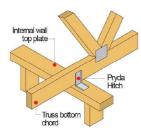
Bracket which stabilises internal, non-load bearing walls from bottom chords of trusses



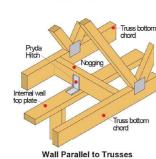
Application

Pryda Hitch stabilises the tops of internal walls by fixing them laterally to the bottom chord of roof trusses. Pryda Hitch has built in slots which allow for vertical movement in the truss over time without transferring load to the wall.

These slots would also cater for any vertical movement of the wall due to foundation settlements, without inducing forces on the



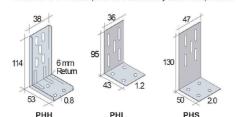
Wall at Right Angles to Trusses



Specifications & Dimensions

Steel	G300-Z275 Steel Steel thickness is: PHH - 0.8 mm, PHL - 1.2 mm, PHS - 2.0 mm
Product Codes	PHH (Coined)* PHL (Plain) PHS (Super Heavy Duty)
Packing	PHH - 200 per carton - Merchant pack - 100 PHS & PHL - 100 per carton
Size:	See dimensions below:

* Available in merchant pack and individually barcoded product.



Installation

Place the **Pryda Hitch** alongside the truss bottom chord and fix with 35x3.15 mm galvanised **Pryda Timber Connector Nails** to the top plate of the wall, then nail through the slots into the truss bottom chord. For truss cambers not exceeding 10mm (for PHH) or 15mm (for PHL or PHS), the nail shall be located midway in the slot. This would also cater for vertical movement of walls due to foundation settlement in reactive clays. However, for larger truss cambers, the nail shall be located near the top of the slot. Care must be taken not to drive the nails fully home which would

Extra slots are provided for additional nailing if required. Fixing as described locates the partition framing yet permits the truss to settle without loading a non-loadbearing wall or partition.

Fix at every second truss or at 1800 mm intervals.

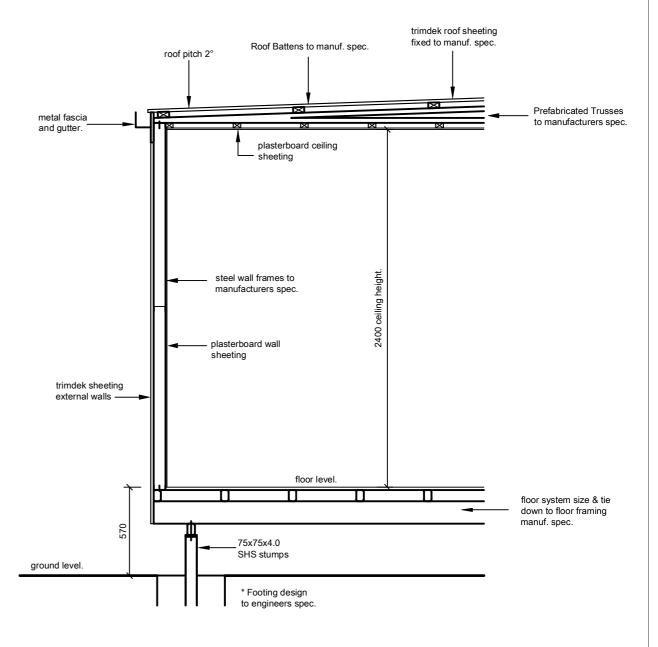
Nailing Requirements

Code	Nailing Requirements
PHH	2@ 35 x 3.15mm Pryda Nails to bottom chord
	3@ 35 x 3.15mm Pryda Nails to top plate
PHL	2@35 x 3.15mm Pryda Nails to bottom chord
	3@35 x 3.15mm Pryda Nails to top plate
PHS	2@ 35 x 3.15mm Pryda Nails to bottom chord
	4@ 35 x 3.15mm Pryda Nails to top plate

<u>Product Information Updates</u>
Information contained in this product guide is subject to change. The latest updates are available from www.pryda.com.au

12 PRYDA CONNECTORS & TIE-DOWN CONNECTORS GUIDE – SEPTEMBER 2016

Rev	Description	Date
-	-	-







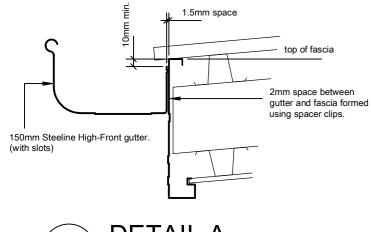
Q.B.C.C. No: 15243624 P.O. Box 1530 Bundaberg Q. 4670 Ph: (07) 41531183

Email: admin@gatleybuildingdesign.com.au

Web: www.gatleybuildingdesign.com.au

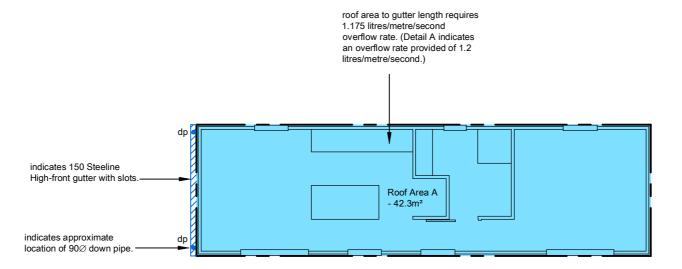
Site: Lot 15 Mackay Street Mt Perry RP28376	Issue: Fina	Date: 19/05/2	
Project: Proposed Dwelling	© Copyright 20	23, John Gatley	Building Desigr
	Design: R.B.	Drawn: J.W.	Approved: R.E
Description: Section A-A	Drawing No: 2	3210	Page: 04







 installation of gutters and downpipes to be in accordance with Part 3.5.2 of NCCS. (Volume 2.)



AS 3.8.7.3 FLOW RATE & DISCHARGE OF EXHAUST SYSTEMS

- (a) An exhaust system installed in a kitchen, bathroom, sanitary compartment or laundry must have a minimum flow rate of-
- (i) 25 L/s for a bathroom or sanitary compartment; and
- (ii) 40 L/s for a kitchen or laundry.
- (b) Exhaust from a bathroom, sanitary compartment, or laundry must be discharged-
- (i) directly or via a shaft or duct to outdoor air; or
- (ii) to a roof space that is ventilated in accordance with 3.8.7.4.

AS 3.8.7.4 VENTILATION OF ROOF SPACES

- (a) Where an exhaust system covered by 3.8.7.3 discharges into a roof space, the roof space must be ventilated to outdoor air through evenly distributed openings.
- (b) Openings required by (a) must have a total unobstructed area of 1/300 of the respective ceiling area if the roof pitch is more than 22°, or 1/150 of the respective ceiling area if the roof pitch is not more than 22°.
- (c) 30% of the total unobstructed area required by (b) must be located not more than 900 mm below the ridge or highest point of the roof space, measured vertically, with the remaining required area provided by eave vents.



Notes:

- all gutters and downpipes to be in accordance with:
- A) AS/NZS 3500.3
- B) Section 5 of AS/NZS 3500.5
- all downpipes indicated are 90Ø unless noted otherwise.
- calculations and downpipe layout to indicate compliance with NCC 2016 Part 3.5.2 Gutters and Downpipes.
- -figures calculated using a 5 minute duration rainfall intensity of 340mm/h (Bundaberg)
- -figures calculated using a Type B gutter (large rectangular gutter) with a cross sectional area of 7900mm²



Q.B.C.C. No: 15243624 P.O. Box 1530 Bundaberg Q. 4670 Ph: (07) 41531183

Email: admin@gatleybuildingdesign.com.au

Web: www.gatleybuildingdesign.com.au

IVIL I CITY	Issue: Fina	ıl		Date: 19	9/05/23	
RP28376 Project: Proposed Dwelling	© Copyright 2023, John Gatley Building Designs					
Client: Mandy O'Connell	Design: R.B.	Drawn:	J.W.	Approve	d: R.B	
Description: Roof Drainage Plan	Drawing No: 2	3210)	Page:	05	

1. FALLS, SLIPS, TRIPS

A. WORKING AT HEIGHTS

During Construction

Whenever possible, components for this building should be prefabricated off-site or at ground level to minimise the risk of workers falling more than two metres. However, construction of this building will require workers to be working at heights where a fall in excess of two metres is possible and injury is likely to result from such a fall. The builder should provide a suitable barrier wherever a person is required to work in a situation where falling more than two metres is a possibilty.

During Operation or Maintenance)

- * For houses or other low-rise buildings where scaffolding is appropriate. Cleaning and maintenance of windows, walls roof or other components of this building will require persons to be situated where a fall from a height in excess of two metres is possible. Where this type of activity if required, scaffolding, ladders of trestles should be used in accordance with relevant codes of practice, regulations or legislation.
- * For buildings where scaffold, ladders, trestles are not appropriate. Cleaning and maintenance of windows, walls roof or other components of this building will require persons to be situated where a fall from a height in excess of two metres is possible. Where this type of activity if required, scaffolding, fall barriers or Personal Protective Equipment should be used in accordance with relevant codes of practice, regulations or legislation.
- * Anchorage points for portable scaffold or fall arrest devices have been included in the design for use by maintenance workers. Any persons engaged to work on the building after completion of construction work should be informed about the anchorage points.

B SLIPPERY OR UNEVEN SURFACES

Floor Finishes

* Specified finishes have been selected to minimise the risk of floors and paved areas becoming slippery when wet or when walked on with wet shoes or feet. Any changes to the specified finish should be made in consultation the designer or, if this is not practical, surfaces with an equivalent or better slip resistance should be chosen. If the designer has not been involved in the selection of surface finish, the owner is responsible for the selection of surface finishes in the pedestrian trafficable areas of this building. Surfaces should be selected in accordance with AS HB 197:1999 and AS/NZ 4586:2004

Steps. Loose Objects and Uneven Surfaces

- * Due to design restrictions for this building, steps and/or ramps are included in the building which may be a hazard to workers carrying objects or otherwise occupied. Steps should be clearly marked with both visual and tactile warning during construction, maintenance, demolition and at all times when the building
- * Building owners and occupiers should monitor the pedestrian access ways and in particular access to areas where maintenance is routinely carried out to ensure that surfaces have not moved or cracked so that they become uneven and present a trip hazard. Spills. loose material, stray objects or any other matter that may cause a slip or trip hazard should be cleaned or removes from access ways.
- * Contractors should be required to maintain a tidy work site during construction, maintenance or demolition to reduce the risk of trips and falls in the workplace. Materials for construction or maintenance should be stored in designated areas away from access ways and work areas.

2. FALLING OBJECTS

A. LOOSE MATERIALS OR SMALL OBJECTS

Construction, maintenance or demolition work on or around the building is likely to involve persons working above ground level or above floor levels. Where this occurs one or more of the following measures should be taken to avoid objects falling from the area where the work is being carried out onto person below.

- * Prevent of restrict access to areas below where the work is being
- * Provide toeboards to scaffolding or work platforms.
- * Provide protective structure below the work area.
- * Ensure that all persons below the work area have Personal Protective Equipment.

B. BUILDING COMPONENTS

- * During construction, renovation or demolition of this building, parts of the structure including fabricated steelwork, heavy panels and many other components will remain standing prior to or after supporting parts are in place. Contractors should ensure that temporary bracing or other required support is in place at all times when collapse which may injure persons in
- * Mechanical lifting of materials and components during construction, maintenance or demolition presents a risk of falling objects. Contractors should ensure that appropriate lifting devices area used, that loads are properly secured and that access to areas below the load is prevented or restricted.

3. TRAFFIC MANAGEMENT

- * For building on a major road, narrow road or steeply sloping road Parking of vehicles or loading/unloading of vehicles on this roadway may cause a traffic hazard. During construction, maintenance or demolition of this building designated parking for workers and loading areas should be provided. Trained traffic management personnel should be responsible for the supervision of these areas.
- * For Building where on-site loading/unloading is restricted Construction of this building will require loading and unloading of materials on the roadway. Deliveries should be well planned to avoid congestion of loading areas and trained traffic management personnel should be used to supervise loading/unloading areas.

* For all buildings

Busy construction and demolition sites present a risk of collision where deliveries and other traffic are moving within the site. A traffic management personnel should be adopted for the work site.

4. SERVICES

Rupture of services during excavation or other activity creates a variety of risks including release of hazardous material. Existing services area located on or around the site. Where known, these are identified on the plans but the exact location and extent of services may vary from that indicated. Services should be located using an appropriate service (such as Dial Before You Dig), appropriate excavation practice should be used and, where necessary, specialist contractors should be used.

* In locations with underground power

Underground power lines are located in or around the this site. All underground power lines must be disconnected or carefully located and adequate warning signs used prior to any construction, maintenance or demolition commencing.

* In locations with overhead power lines Overhead power lines are near or on this site. These pose a risk of electrocution if struck or approached by lifting devices or other plant and persons working above ground level. Where there is danger of this occurring, power lines should be, where practical, disconnected or relocated. Where this is not practical adequate warning in the form of bright coloured tape or signage should be used or a protective barrier provided.

5. MANUAL TASK

Components within this design with a mass in excess of 25kg should be lifted by two or more workers or by mechanical lifting device. Where this is not practical, suppliers or fabricators should be required to limit the component mass.

All material packaging, building and maintenance components should clearly show the total mass of packages and where practical all items should be stored on site in a way which minimizes bending before lifting. Advice should be provided on safe lifting methods in all areas where lifting may occur.

Construction, maintenance and demolition of this building will require the use of portable tools and equipment. These should be fully maintained in accordance with manufacturer's specifications and not used where faulty or (in case of electrical equipment) not carrying a current electrical safety tag. All safety guards or devices should be regularly checked and Personal Protective Equipment should be used in accordance with manufacturer's specification.

6. HAZARDOUS SUBSTANCES

a POWDERED MATERIALS

Many materials used in the construction of this building can cause harm if inhaled in powdered form. Persons working on or in the building during construction, operational maintenance or demolition should ensure good ventilation and wear Personal Protective Equipment including protection against inhalation while using powdered material or when sanding, drilling, cutting or otherwise disturbing or creating powdered material.

b TREATED TIMBER

The design of this building includes provision for the inclusion of treated timber within the structure. Dust of fumes form this material can be harmful. Persons working on or in the building during construction, operational maintenance or demolition should ensure good ventilation and wear Personal Protective Equipment including protection against inhalation of harmful material when sanding, drilling, cutting or using treated timber in any way that may cause harmful material to be released. Do not burn treated timber.

c. VOLATILE ORGANIC COMPOUNDS

Many types of glue, solvents, spray packs, paints, varnishes and some cleaning materials and disinfectants have dangerous emissions. Areas where these are used should be kept well ventilated while the material is being used and for a period after installation. Personal Protective Equipment may also be required. The manufacturer's recommendations for use must be carefully considered at all times.

d. SYNTHETIC MINERAL FIBRE

Fibreglass, rockwool, ceramic and other material used for thermal or sound insulation may contain synthetic mineral fibre which may be harmful if inhaled or if it comes in contact with the skin, eves or other sensitive parts of the body. Personal Protective Equipment including protection against inhalation of harmful material should be used when installing, removing or working near bulk insulation material.

e. TIMBER FLOORS

This building contains timber floors which have an applied finish. Areas where finishes are applied should be kept well ventilated during sanding and application and for a period after installation. Personal Protective Equipment may also be required. The manufacturer's recommendations for use must be carefully considered at all times.

7. CONFINED SPACES

Rev	Description	Date
-	-	ı

a FXCAVATION

Construction of this building and some maintenance on the building will require excavation and installation of items within excavations. Where practical, installation should be carried out using methods which do not require workers to enter the excavation. Where this is not practical, adequate support for the excavated area should be provided to prevent collapse. Warning signs and barriers to prevent accidental or unauthorized access to all excavations should be provided.

b. ENCLOSED SPACES

Enclosed spaces within this building may present a risk to persons entering for construction, maintenance or any other purpose. The design documentation calls for warning signs and barriers to unauthorised access. These should be maintained throughout the life of the building. Where workers are required to enter enclosed spaces, air testing equipment and Personal Protective Equipment should be provided

c. SMALL SPACES

Some small spaces within this building will require access by construction or maintenance workers. The design documentation calls for warning signs and barriers to unauthorised access. These should be maintained throughout the life of the building. Where workers are required to enter small spaces they should be scheduled so that access if for short periods. Manual lifting and other manual activity should be restricted in small spaces.

8. PUBLIC ACCESS

Public access to construction and demolition sites and to areas under maintenance causes risk to workers and public. Warning signs and secure barriers to unauthorised access should be provided. Where electrical installations, excavations, plant or loose materials are present they should be secured when not fully supervised.

9. OPERATIONAL USE OF BUILDING

* For residential buildings:

This building has been designed as a residential building. If it, at a later date, is used or intended to be used a workplace, the provisions of the Work Health and Safety Act 2011 or subsequent replacement Act should be applied to the new use.

* For non-residential buildings where the end-use had not be identified

This building has been designed to requirements of the classification identified on the drawings. The specific use of the building is not known at the time of design and a further assessment of the workplace health and safety issues should be undertaken at the time of fit-out for the

* For non-residential buildings where the end-use is known

This building has been designed for the specific use as identified on the drawings. Where a change of use occurs at a later date a further assessment of the workplace health and safety issues should be

10. OTHER HIGH RISK ACTIVITY

All electrical work should be carried out in accordance with Code of Practice: Managing Electrical Risks at the Workplace, AS/NZ 3012 and all licensing requirements.

All work using Plant should be carried out in accordance with Code of Practice: Managing Risks of Plant at the Workplace

All work should be carried out in accordance with Code of Practice: Managing Noise and Preventing Hearing Loss in Work.

Due to the history of serious incidents it is recommended that particular care be exercised when undertaking work involving steel construction and concrete placement. All the above applies.



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Site: Lot 15 Mackay Street Mt Perry	Issue: Fina	Date: 19/05/23			
RP28376 Project: Proposed Dwelling Client: Mandy O'Connell	© Copyright 2023, John Gatley Building Designs				
	Design: R.B.	Drawn: J.W.	Approved: R.B		
Description: WH&S	Drawing No: 2	3210	Page: 06		

HAZARD IDENTIFICATION AND RISK CONTROL

HAZARD		RISK	CONTROL			ACTION TAKEN	Y/N
HAZARD		KISK	ELIM MIN ADMI		ADMIN	ACTION TAKEN	Y/N
Fall, Slips, Trips	Work at height	Fall > 2m		/		Scaffold barrier/parapet	
		Fracture, musculoskeletal		/		Prefabricate components	
		injury, head injury etc.			/	Personal fall arrest	
	Slippery Surfaces	Slip -	1			Eliminate smooth surfaces	
		Fracture, sprain/strain		/		Clean up spills	
		injury, head injury etc.			/	Restrict access to smooth surfaces	
					/	Provide warning signs	
	Uneven Surfaces	Trip - Fracture, sprain/strain injury, head injury, etc.	/			Eliminate all steps and slopes to access ways	
				/		Eliminate unexpected steps and slopes	
				/		Provide handrails to steps and slopes	
					/	Provide warning signs and coloured markings	
	Loose Objects	Trip -		/		Maintain tidy site remove loose objects	
		Fracture, sprain/strain injury, head injury, etc.		/		Provide designated material storage areas	
					/	Provide warning signs	
Falling Objects	Loose materials/tools	falling materials, tools etc.	/			Prevent access below work area	
		head injury, body trauma		/		Restrict access below work area	
				/		Provide toeboards to scaffolding	
					/	Provide PPE	
	Components, panels	Falling from lifting device,	/			Secure load, use appropriate lifting plant	
		falling or collapsing during construction-head injury,	/			Provide appropriate temporary bracing/fixings	1
		body trauma			/	Create exclusion zone or overhead gantry	
					/	Provide PPE	\top

HAZARD IDENTIFICATION AND RISK CONTROL

HAZARD		DIOK	CONT	ROL		A CTION TAKEN	
HAZARD		RISK	ELIM MIN ADN		ADMIN	ACTION TAKEN	Y/N
Traffic Management	Public roadways	Collision injury - workers and delivery	/			Provide off-street parking for workers	
	workers and deliv personnel		/			Provide off-street loading facility	
		potestinis		/		Provide designated trained traffic management staff	
					/	Provide traffic warning signs	
	Site traffic circulation	Collision injury		/		Provide fenced one way traffic flow on site	
				/		Plan deliveries to reduce traffic flows	
				/		Provide designated trained traffic management staff for plant movement around site.	
					/	Provide traffic warning signs	
Services	Rupture of underground services	Release of hazardous		/		Identify and locate existing services	
	material	material		/		Engage specialist contractors	
				/		Employ appropriate excavation practice	
	Striking overhead or underground power line Electrocution	Electrocution	/			Relocate or disconnect power	
				/		Locate loading areas away from power line	
				/		Design structure clear of power lines	
				/		Identify and locate underground power lines before excavating.	
					/	Provide warning marking/tape to power lines	
Manual Tasks	Lifting material or	Muscle and tendon sprain or	/			Provide appropriate mechanical lifting.	
	components	strain		/		Limit component mass	
				/		Impose maximum packaging mass	
				/		Store items to minimise bending and kneeling	
					/	Ensure all components/ packages show mass	
					/	Provide training for workers.	
	Using power tools	njury from loose fragments			/	Maintain tools and use appropriate tools	
	Wounds and lace	Wounds and lacerations			/	Provide PPE	

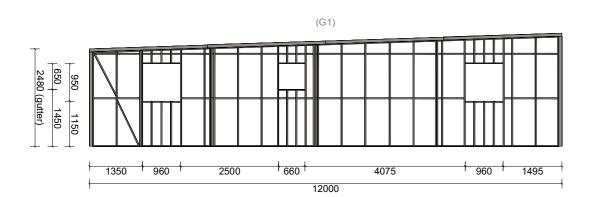
HAZARD IDENTIFICATION AND RISK CONTROL

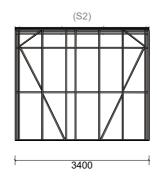
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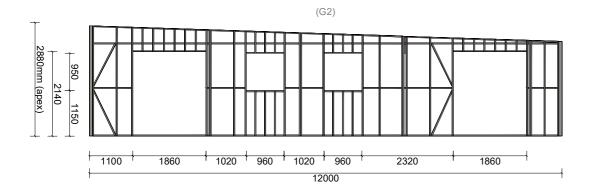
HAZARD		CONTROL					
		RISK	ELIM	MIN	ADMIN	ACTION TAKEN	Y/1
Hazardous Materials	Powdered Material VOCs	Inhalation - Respiratory Injury		/		Provide adequate ventilation of work areas	
waterials	and Treated Timber				/	Provide appropriate PPE	
				/		Do not burn treated timber	
	Synthetic Mineral Fibre	Inhalation - Respiratory Injury, Skin/eye irritation		/		Provide adequate ventilation of work areas	
					/	Provide appropriate PPE	
Confined Spaces	Excavation	Engulfment	~			Design for installation without persons entering excavation.	
				/		Provide adequate support for sides of excavation	
					/	Provide barrier to unauthorized access to excavation.	
	Enclosed spaces	Contaminated atmosphere	/			Eliminate enclosed spaces from design.	
		Respiratory injury, lack of		/		Provide adequate ventilation	
					/	Provide testing equipment	
					/	Provide appropriate PPE	
					/	Provide warning signs	
					/	Provide barrier to unauthorised access.	
	Small spaces Musculosk	Musculoskeletal injury	/			Eliminate small spaces from design.	
				/		Design space not to require entry by workers	
				/		Schedule workers to short access periods	
					/	Provide warning signs	
					/	Provide barrier to unauthorised access.	
Public Access	Unauthorised access	Serious injury/fatality		/		Provide security fencing to entire site	
				/		Secure switchboards/cables, excavations, loose material when not supervised	
					/	Provide warning signs	
Electricity	Electrical work	Electrocution				Carry out all work in accordance with Code of Practice: Managing Electrical Risks at the Workplace, AS/NZS 3012 and licensing requirements.	
Plant		Overturning, collision, falling items.				Carry out all work in accordance with Code of Practice: Managing Risks of Plant at the Workplace.	
Noise		Loss of hearing				Carry out all work in accordance with Code of Practice: Managing Noise and Preventing Hearing Loss at Work	

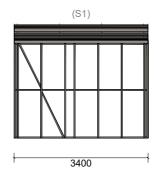


Q.B.C.C. No: 15243624 P.O. Box 1530 Bundaberg Q. 4670	Site: Lot 15 Mackay Street Mt Perry RP28376	Issue: Final		Date: 19/05/2	23
Ph: (07) 41531183	Project: Proposed Dwelling	© Copyright 20	_		
Email: admin@gatleybuildingdesign.com.au			• • • • • • • • • • • • • • • • • • • •	Approved: R.E	3
Web: www.gatleybuildingdesign.com.au	WH&S	Drawing No: 2	3210	07	









Colours and Cladding

<u> </u>				
Location	Value			
Roof Sheeting	Not Included			
Trim	Not Included			
Walls (as shown)	Trimclad / Trimdek Or Equivalent 762mm Cover X 0.42mm High Tensile			
Roof Pitch	1.90915243			

DRAWING TITLE & NO._ COLOUR & CLADDING_AWBdVi-0423-4 Sheet 1 DATE: 12/04/2023

Registered Professional Engineer MIEAust, CPEng APEC, ITnPE(Aust) **RPEQ 3647** NER-3: Civil and Structural

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Proposed Structure For: Mandy O'Connell Located At: Lot 1 EDWARD ST, MOUNT PERRY QLD 4671

DWG NO: AWBbVi-0423-4

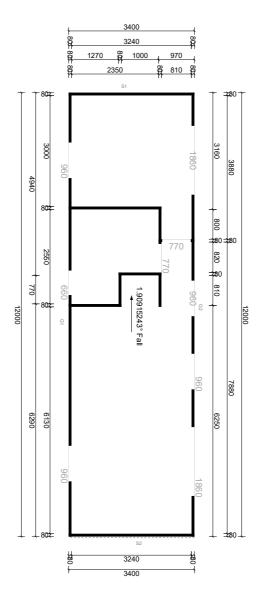
Sheet 1 of 5 JOB-REF: TTH MANDY O'CONDHEL12/04/2023

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DRAWING TITLE & NO._ GENERAL NOTES_AWBdVi-0423-4 Sheet 2 DATE: 12/04/2023

General Notes

- 1. These notes are to be read in conjunction with other relevant drawings and specifications. Any discrepancy to be referred to the Engineer.
- 2. All dimensions are to be checked on site before work starts. Variations to be confirmed and agreed. Dimensions shall not be obtained by scaling the drawings.

Steelwork

- 1. Cold formed steel sections of 1.2mm thickness or less shall have a minimum yield stress of 500MPa and 450MPa for greater thickness.
- 2. Cold formed girts and purlins shall be Lysaght, Stramit, Mecano or equivalent sizes, and sections properties. Fabrication shall comply with all manufacturer's catalogue and manuals conforming to 4600:2018, The Cold Formed Steel Structures Code.
- 3. All M16 bolts shall be 8.8/S, 830MPa Minimum Tensile Strength to AS1252 and all M12 bolts shall be 4.6/S, 400MPa Minimum Tensile Strength to AS1111.
- 4. Steel flat bars, angular bars, universal beams/columns shall be Grade 250 to AS3679, with a 410MPa Minimum Tensile Strength.
- 5. RHS and SHS shall be as indicated in the drawing to comply with AS1163 and
- · Tru Blu, Big Blu with 350MPa minimum yield strength · Greens Tuf with 450MPa minimum yield strength.

- 6. Roof, wall, sway braces and fly braces shall be as shown in the drawing, or to manufacturer's manuals.
- 7. All weldments shall be 6mm fillet minimum and to receive an appropriate coat of anti-corrosive paint before any final finish coating is applied.
- 8. Stability of the structure during construction is the Builder's responsibility. Provide suitable temporary bracing as needed.

Earthwork

- 1. All vegetation, roots, top soil and unsuitable materials within the building area shall be stripped as required. Approved filling materials shall be evenly spread and adequately compacted to 90% SRD. Approximate soil bearing capacity shall be at least 100KPa. Client is advised to obtain Engineer's soil report, or local Council advice with regards to the soil condition of the site. Concrete sizes are based on "M" or "S" soil types. Footings founded on natural stiff ground.
- 2. Base course to slab shall be as shown in the drawing.
- 3. Site drainage shall be maintained at all times before and after construction, to prevent increase in moisture content in the supporting soil for foundation, slab and other components on ground. Water down pipe shall be extended at least 1.0m away from the edge of ground beam/slab towards a drain out.
- 4. Termite soil poisoning under the slab shall be applied to AS3660.1:2014, if required by Local Authority.
- 5. Owner of the building is advised to obtain a copy of "Guide to Home Owners On Foundation Maintenance And Footing Performance"

Mr Vic Bacud Jr Registered Professional Engineer MIEAust, CPEng APEC, ITnPE(Aust) NER-3: Civil and Structural



Proposed Structure For: Mandy O'Connell Located At: Lot 1 EDWARD ST, MOUNT

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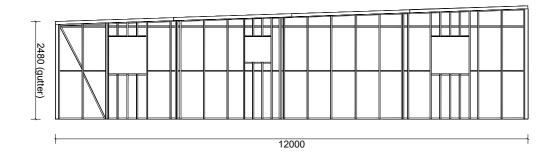


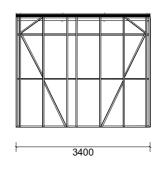
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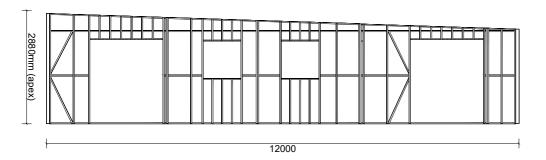
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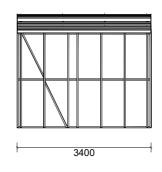
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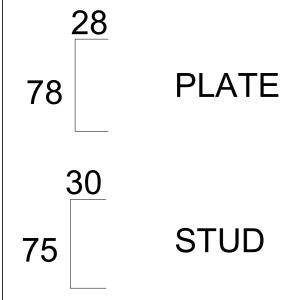


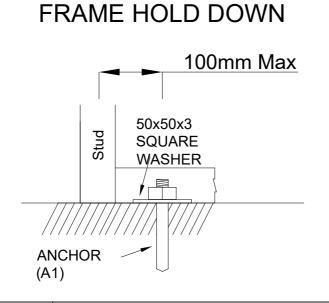
Framing Specifications

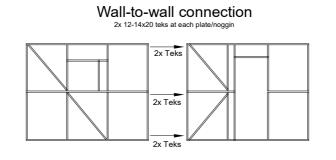
- ranning operations			
description	value		
Stud Thickness	0.75		
Steel MPa	GR550		
Stud Spacing	600		
Noggin Qty	1		
Stud Panel Anchor (A1)	M12x75 Dyna Bolt Gal		

Bracing:

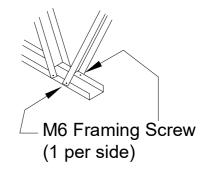
Direction	Required	Achieved			
Along Length	15.48KN	16.24KN			
Along Span	3.5KN	7.2KN			







Frame Member Connection



DRAWING TITLE & NO._FRAMING SPECIFICATIONS_AWBdVi-0423-3 Sheet 1 DATE: 12/04/2023

Mr Vic Bacud Jr

Registered Professional Engineer MIEAust, CPEng APEC, ITnPE(Aust) **RPEQ 3647** NER-3: Civil and Structural

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STEEL STUD FRAME SPECIALISTS

Proposed Structure For: Mandy O'Connell Located At: Lot 1 EDWARD ST, MOUNT PERRY QLD 4671

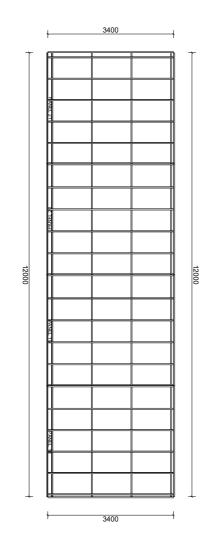
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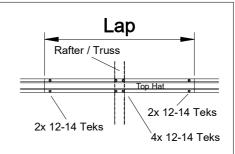
Sheet 3 of 5 JOB-REF: TTH MANDY O'CONDITION 12/04/2023

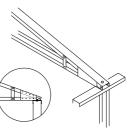
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Knee Connection 1 x M12 bolt connection with 2 x 50mm square washers

Member Schedule

description	value		
Roof Panel	STUD PANEL: 75x32x0.75		
Max Stud Spacing	600		
Max Noggin Spacing			
Roof Bracing	STRAP: 30x1		
Roof Brace Fixing	2 x 12-14x20 Tek		

DRAWING TITLE & NO._ MEMBER SCHEDULE_AWBdVi-0423-4 Sheet 4 DATE: 12/04/2023

Mr Vic Bacud Jr Registered Professional Engineer MIEAust, CPEng
APEC, ITnPE(Aust)
RPEQ 3647
NER-3: Civil and Structural



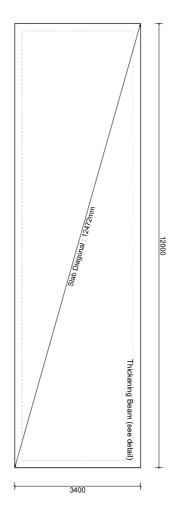
Proposed Structure For: Mandy O'Connell Located At: Lot 1 EDWARD ST, MOUNT PERRY QLD 4671

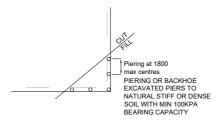
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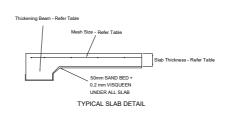
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Engineering Only - Not a construction layout







Slab Specs

olab opecs			
description	value		
For Up to 5 Tonne GVM Vehicles:	SL72 Mesh, 100mm Thick		
For Up to 10 Tonne GVM Vehicles:	SL72 Mesh, 125mm Thick		
For Up to 25 Tonne GVM Vehicles:	SL82 Mesh, 150mm Thick		
Perimeter Beam	Width: , Depth:		

Steelwork

- 1. Reinforcing round bars shall be as indicated in the drawing.
- · Low strength plain bars to AS4671-250R, Marked "R"
- · Low strength deformed bars to AS4671-250Y, marked "S"
- · High strength deformed bars to AS4671-400Y, marked "Y"
- 2. Wire mesh reinforcement for concrete slab shall be SL72 with 30mm top cover for light loading & SL82 for heavier.

Concrete Work

- 1. Concrete for footing shall be 20MPa and 25MPa for slab, minimum compressive strength at 28th day with 20mm maximum aggregate size. At concrete pouring, slump shall be from 60mm to 100mm dependent from site conditions and shall be vibrated by an approved method. Curing of concrete shall be done just after initial set for 3 to 7 days continuous.
- 2. All crack control joints shall be 6mm wide x 20mm deep saw cut. 12200 Maximum centres.
- 3. Reinforcement shall be aligned correctly using approved spacers.
- 4. Prior to concrete pour, Builder shall comply to all Council requirements, seek advice and perform the best building practice.

DRAWING TITLE & NO._ SLAB SPECIFICATIONS_AWBdVi-0423-4 Sheet 5 DATE: 12/04/2023

Mr Vic Bacud Jr Registered Professional Engineer MIEAust, CPEng APEC, ITnPE(Aust) RPEQ 3647 NER-3: Civil and Structural



Proposed Structure For: Mandy O'Connell Located At: Lot 1 EDWARD ST, MOUNT PERRY QLD 4671

DO NOT SCALE

Intended Page Size: A3 Intended Page Orientation: Portrait



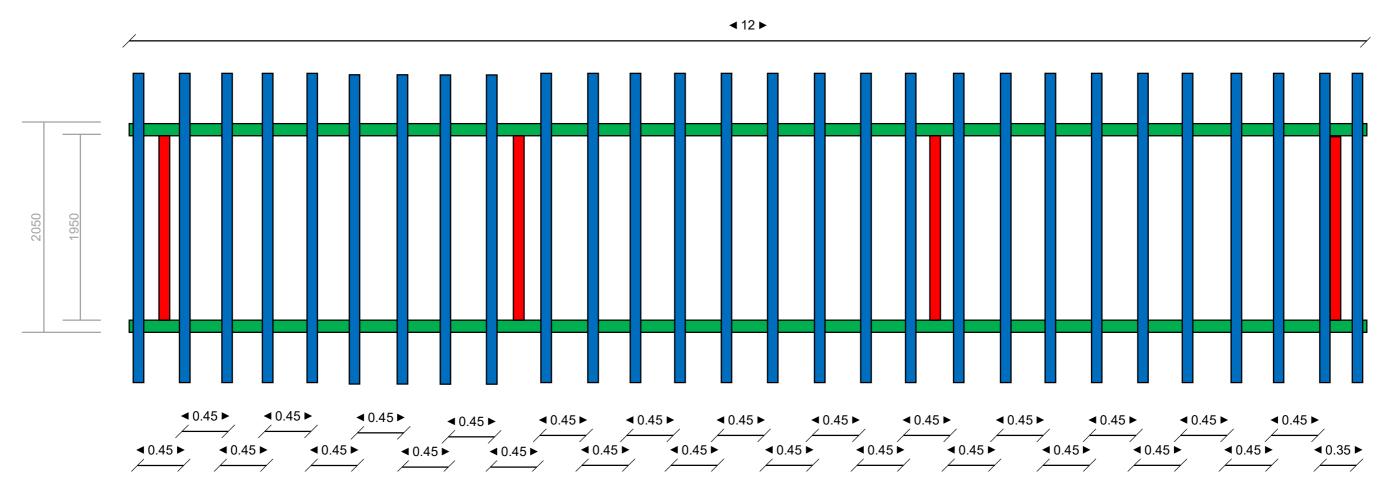
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JOB-REF: TTH MANDY O'CONDATEL12/04/2023

Sheet 5 of 5 To ensure the Validity of this Engineering and prevent fraudulent use, please scan the QR Code or visit:

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SKIDS - SHS Gal 150X50X4mm @ 12000mm long (X2)
CROSS BEAMS - SHS Gal 75X50X2mm @ 1950mm long (X4)
JOISTS - SHS Gal 75X50X2mm @ 3000mm long (X28)
MINIMUM 10 PERMANENT FOOTINGS IN SERVICE



LIFT WITH FOUR POINT LIFT CENTRE OF SKIDS TO BE SUPPORTED IF BEING SLID OFF TILT TRAY



23-29075-SK01

DRAWING TITLE & NO._ SKID BASE DETAILS_2329075-SK01 _ DATE: 20/02/2023 ADDRESS_Lot 15-RP28376 on Mackay Street MOUNT PERRY QLD 4671 OWNER_Mandy O'Connell CONTRACTOR_lan Herbener QBCC LIC. NO._1304394