

DEVELOPMENT APPLICATION

APPLICATION NUMBER: PLN-24-267

PROPOSED DEVELOPMENT: Outbuilding (Residential)

LOCATION: 276 Collins Cap Road Collinsvale

APPLICANT: Z J Hallett

ADVERTISING START DATE: 21/03/2025

ADVERTISING EXPIRY DATE: 04/04/2025

Plans and documentation are available for inspection at Council's Offices, located at 374 Main Road, Glenorchy between 8.30 am and 5.00 pm, Monday to Friday (excluding public holidays) and the plans are available on Glenorchy City Council's website (www.gcc.tas.gov.au) unti 104/04/2025.

During this time, any person may make representations relating to the applications by letter addressed to the Chief Executive Officer, Glenorchy City Council, PO Box 103, Glenorchy 7010 or by email to gccmail@gcc.tas.gov.au.

Representations must be received by no later than 11.59 pm on **04/04/2025**, or for postal and hand delivered representations, by 5.00 pm on **04/04/2025**.

ABN 19 753 252 493

ENGINEERING SCHEDULE

GLENORCHY CITY COUNCIL PLANNING SERVICES PLN-24-267 APPLICATION No 27/09/2024 DATE RECEIVED

CERTIFIED STEEL PORTAL FRAME SHED DESIGN IN ACCORDANCE WITH NCC 2022 FOR SITE WIND SPEED "40.93m/s", WIND

REGION "A4", TERRAIN CATEGORY "2", IMPORTANCE LEVEL "2"

Internal Pressure: 0.5

Design Snow Load: 1.76 KPa, Roof Snow Load: 1.76 KPa

Customer: Zane Hallett

Site Address: 276 Collins Cap Rd, Collinsvale TAS 7012

Main Building: Span: 10, Length: 20, Height: 4, Roof Pitch: 11 degrees The length being comprised of 4 bays, the largest bay is 5m bays.

Left LeanTo: NA Right LeanTo: NA

Total Kit Weight: 5967.54kg

INTERNAL PORTALS

Column: 2C25024 Rafter: 2C25024 Knee Brace: 2C15024 Knee Brace Length: 1700 Apex Brace: 2C15024 Apex Brace Length: 3800

END PORTALS

Column: C25024 Rafter: C25024 Knee Brace: NA Knee Brace Length: NA Apex Brace: NA Apex Brace Length: NA Endwall Mullion: C25024

LEFT LEAN TO PORTALS

Internal Column: NA Internal Rafter: NA End Column: NA Fnd Rafter: NA Knee Brace: NA Knee Brace Length: NA RIGHT LEAN TO PORTALS

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: TH120100				
Side Wall Girts: TH120100	Max Spacing: 1100	Overlap: 10%		
Front End Wall Girts: TH120100	Max Spacing: 1100	Overlap: 10%		
Back End Wall Girts: TH120100	Max Spacing: 1100	Overlap: 10%		
Roof Purlins: TH120100	Max Spacing: 1200	Overlap: 10%		

NOTE: Girt spacing will vary to a maximum 1.1m where window/s are located.

FASTENERS

Sleeve Anchor Bolts: M16x105 Sleeve Anchor

Frame Bolts: M16x45 Purlin Assembly Zinc (Mild) Frame Screws: Frame Screw 14x14x22

Cross Bracing Strap: 30mm x 1.2 strap

Open Bay Header Height: NA

COLOUR SCHEDULE

Roof Sheets: Monolith External Wall Sheets: Mountain Blue Roller Doors: Monolith Flashings: Monolith PA Doors: Monolith Windows: NA

> **EMERALD**

CIVIL & STRUCTURAL ENGINEERS

CAMILO PINEDA MORENO Bend MIEAust RPEng RPEQ 15562 TBP PE003976 (VIC)

Signature: Date: 11.09.2024

Site Address: 276 Collins Cap Rd Collinsvale, TAS, 7012

Customer Name: Zane Hallett

DATE 11.09.2024

JOB NO. 4098074405 SHEET 1 of 10

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.

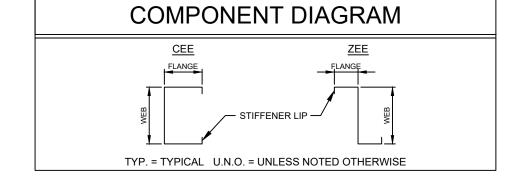
GENERAL

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.

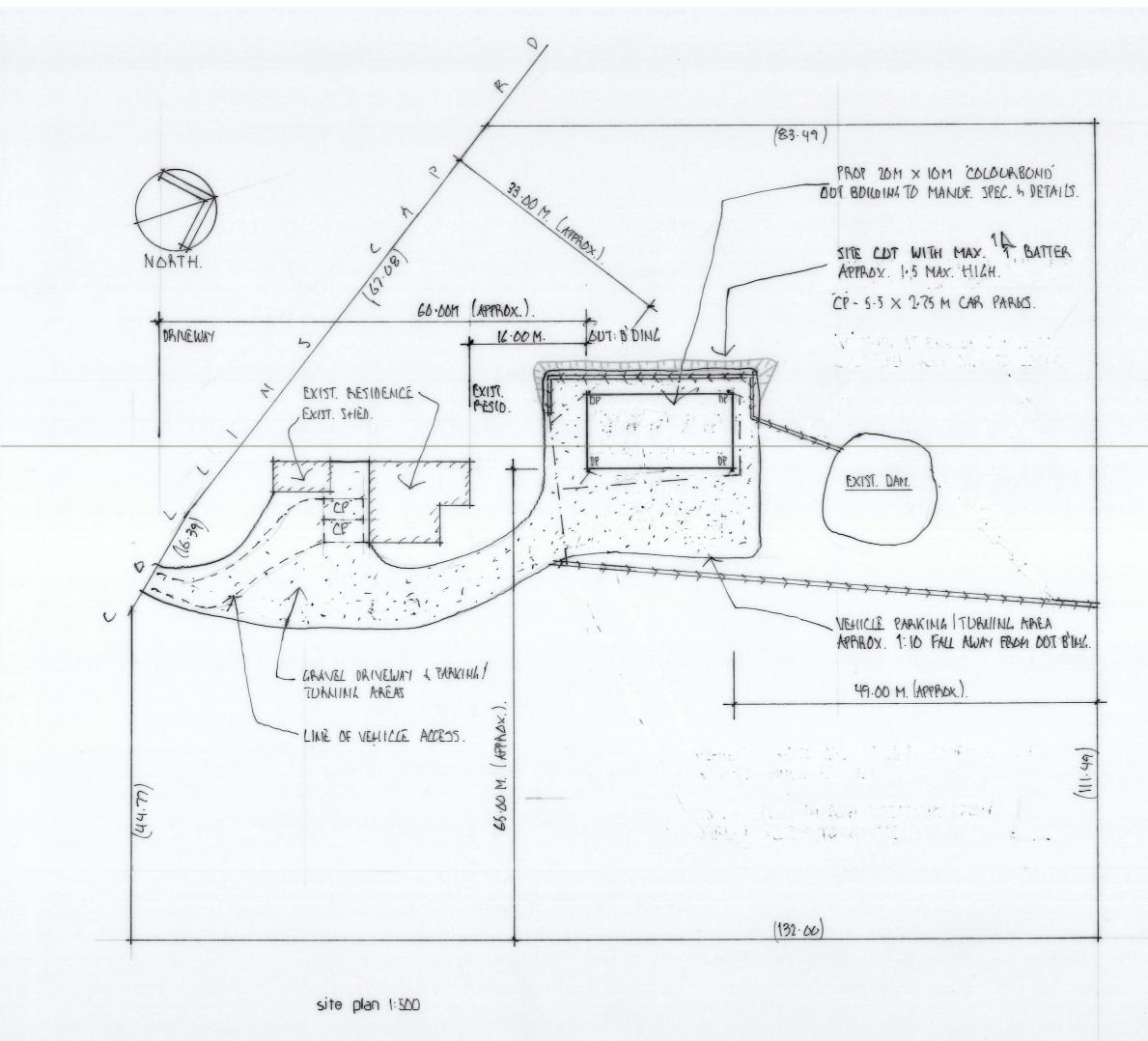
SNOW LOAD

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.



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LECEND :-

- DP. DENOTES GO & PUL DOWN PIPES
- -T, DENOTES WATER STORAGE TANK WITH DUEAFLOW TO 'V' DRAIM.
- (BELOW) SURFACE LÉVEL) TO V DAMIN.
- >>>> V DRAIN DITH THE COME THE.

PROJECT MOTES: -

- AREA OF EXIST. REJID., 134 M2 APPROX. AREA OF EXIST. SHED, 32 M2 APPROX.
- AREA OF SITE, 1.319 HA
- AREA OF PROP L'BOMO LARAGE, 200 M2.
- FOLID BEF. C.T. 31896-1, C.T. 62308-1

DRAWING LIST: -

- DWL. NO. 1HT DF2, SITE PLAN
- DWL. NO. ITIT OF 2., SITE PREP. & DRAIN. NIGTES

PROPOSED COLOURBOND OUT B'DING FOR MR. Z. HALLETT.

AT NO. 272 COLUNS CAP RD., COLLINSVALE.

date MARCH 2025

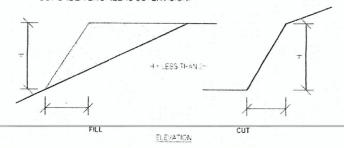
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(GRANT SCOTT ACC. NO. CL1366).

DWG. NO. 1HT OF

SITE PREPARATION, DRAINAGE AND MAINTENANCE:

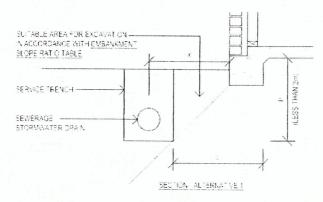
- ALL SITE WORKS SHALL BE IN ACCORDANCE WITH THE REQUIREMENTS OF BUILDING CODE OF AUSTRALIA AND AS 2870.
- ALL TREES, STUMPS, ROOTS AND OTHER VEGETATION SHALL BE REMOVED TO A SATISFACTORY DEPTH BELOW THE NATURAL SURFACE WHERE SUPPORTING FILL CONCRETE FOOTINGS OR CONCRETE SLABS
- WHERE AN AREA OF EXCAVATION OR FILL REQUIRES A BATTERED BANK. THE ANGLE OF THE BATTER SHALL BE SELECTED TO SUIT THE SITE MATERIAL. IF SITE CONDITIONS ARE NOT SUITABLE FOR A BATTERED BANK, ENGINEER MUST PROVIDE APPROPRIATE RETAINING WALL DETAILS. EMBANKMENTS MUST BE STABILISED WITH VEGETATION TO PREVENT SOIL EROSION BATTERED BANKS ADJACENT TO A PROPERTY BOUNDARY MUST BE CARRIED OUT UNDER ENGINEERS SUPERVISION.



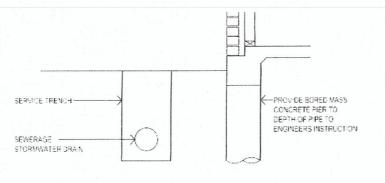
EMBANKMENT SLOPE RATIO TABLE

SOIL TYPE 'REFER BCA PART 5.2.4 'SITE CLASS FICATION;		EMBANKMENT SLOPES (H L)	
		COMPACTED FILL	CUT
STABLE ROCK (A1)		2.3	3 1
SAND (A*)		1 2	. 2
SILT P	1	1.4	
CLAY	FRM	. 2	1.1
	SOFI	NOT SUITABLE	2 3
SOFT SOL	S 1D.	NOT SUITABLE	NCT SUITABLE

EXCAVATION FOR DRAINS ADJACENT TO FOOTING SHALL BE COMPLETED IN ACCORDANCE WITH THE FOLLOWING DETAIL ANY EXCAVATION BELOW THE AREA DEFINED AS BEING SAFE WILL NEED ADDITIONAL PROTECTION MEASURES TO BE DETERMINED BY APPROPRIATELY QUALIFIED PERSON.



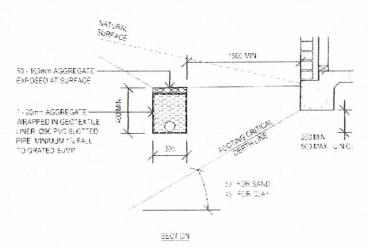
DISTANCE 'X' FROM CENTRELINE OF PIPE MUST COMPLY WITH EASEMENT DEFINED BY RELEVANT AUTHORITY



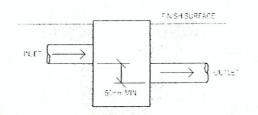
SECTION ALTERNATIVE 2

5 IN ALL BUT FREE DRAINING SOILS A SUB-SOIL DRAIN SHALL BE PROVIDED TO THE UPHILL SIDE OF THE FOOTINGS PRIOR TO EXCAVATION IN ACCORDANCE WITH THE FOLLOWING DETAIL

THIS DETAIL SHALL APPLY TO SLAB AND STRIP FOOTINGS EQUALLY.



- WHERE A SUB-SOIL DRAINAGE SYSTEM IS INSTALLED IT MUST
- BE GRADED WITH A MINIMUM FALL OF 1 100
- DISCHARGE INTO AN EXTERNAL SILT PIT OR SUMP WITH THE LEVEL OF DISCHARGE FROM THE SILT PIT OR SUMP INTO AN IMPERVIOUS DRAINAGE LINE NOT LESS THAN 50mm BELOW THE INVERTILEVEL OF THE INLET, REFER DETAIL BELOW
- HAVE PROVISION FOR CLEANING AND MAINTENANCE

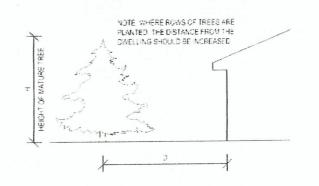


SURFACE WATER MUST BE DIVERTED AWAY FROM FOOTINGS BY GRADING THE FINISHED GROUND LEVEL AWAY FROM DWELLING AT A MIN 5% FALL OVER THE

GLENORCHY CITY COUNCIL PLANNING SERVICES APPLICATION No. PLN-24-267 DATE RECEIVED 14/03/2025

- THE GROUND BENEATH SUSPENDED FLOORS MUST BE GRADED SO THAT THE AREA BENEATH THE BUILDING IS ABOVE THE ADJACENT EXTERNAL FINISHED GROUND LEVEL AND SURFACE WATER IS PREVENTED FROM PONDING UNDER THE BUILDING
- EXCAVATION NEAR THE EDGE OF THE FOOTING SYSTEM SHALL BE BACKFILLED IN SUCH A WAY AS TO MINIMISE THE INGRESS OF WATER INTO THE FOUNDATION, FILL SHALL BE MOIST CLAY COMPACTED BY HAND RODDING OR TAMPING, POROUS MATERIAL SUCH AS SAND, GRAVEL OR BUILDING RUBBLE SHOULD NOT BE USED
- 10 WATER RUN-OFF SHALL BE COLLECTED AND CHANNELED AWAY FROM THE DWELLING DURING CONSTRUCTION AND DOWN PIPES SHALL BE TEMPORARILY CONNECTED TO DRAINAGE SYSTEM DURING CONSTRUCTION.
- THE OVERFLOW I DISCHARGE FROM HOT WATER CYLINDERS AND HEAT PUMPS SHALL BE PLUMBED INTO A DRAINAGE SYSTEM.
- 12 PLANTING OF TREES CLOSE TO THE FOUNDATION OF A HOUSE SHOULD BE AVOIDED AS THEY CAN CAUSE DAMAGE DUE TO DRYING OF THE CLAY TO REDUCE THE POSSIBILITY OF DAMAGE, TREE PLANTING SHOULD BE RESTRICTED IN ACCORDANCE WITH THE FOLLOWING DETAIL

SITE CLASS	DISTANCE FROM DWELLING (D)
A'S AND M	375xH
HI AND HIZ	1.00 x H
E	1.50 x H



FLOOR LEVELS:

- FINISHED FLOOR LEVELS SHALL COMPLY WITH THE REQUIREMENTS OF THE BUILDING CODE OF AUSTRALIA.
- THE MINIMUM FINISHED FLOOR LEVEL OF A CONCRETE SLAB ABOVE FINISHED GROUND LEVEL SHALL BE 150mm, EXCEPT IN SANDY, WELL DRAINED AREAS WHERE THE MINIMUM HEIGHT SHALL BE 100mm. THESE HEIGHT CAN BE REDUCED TO 50mm LOCALLY, WHERE THERE IS AN ADJOINING PAVED AREA THAT SLOPED AWAY FROM THE DWELLING.
- A MINIMUM OF 150mm CLEARANCE BELOW BEARERS SHALL BE MAINTAINED IN TIMBER FRAMED FLOOR CONSTRUCTION FOR VENTILATION
- AVERAGE SOIL MOISTURE

CONTROLLED FILL:

- CONTROLLED FILL SHALL BE LAID IN STRICT ACCORDANCE WITH THE REQUIREMENTS OF AS 2870 AND AS 3798
- ALL ORGANIC MATERIAL (I.E. TREES, STUMPS AND ROOTS) TO BE REMOVED TO A DEPTH OF 300mm BELOW NATURAL GROUND LEVEL
- CONTROLLED FILL SHALL BE IN ACCORDANCE WITH THE FOLLOWING (U.N.O).
 - a FILL MATERIAL SHALL BE WELL GRADED FOR
 - D. THE SUB-GRADE SHALL BE CHECKED FOR BEARING CAPACITY WHICH IS A MINIMUM OF 50KPA FOR SLABS AND A MINIMUM OF 100KPA FOR FOOTINGS
 - C THE FILL SHALL BE COMPACTED IN HORIZONTAL LAYERS OF NOT MORE THAN 150MM
 - d. THE FILL SHALL BE COMPACTED TO A MINIMUM DENSITY RATIO OF 95%
- 2. IMPORTED MATERIAL DIFFERING TO THE ABOVE SPECIFICATION. MAY BE USED AS CONTROLLED FILL IF APPROVED BY THE ENGINEER, PRIOR TO PLACEMENT

STRUCTURAL STEEL AND WELDING:

STRUCTURAL STEEL

- ALL STRUCTURAL STEEL TO BE IN ACCORDANCE WITH THE REQUIREMENTS OF THE BUILDING CODE OF AUSTRALIA AND AS 4100.
- ALL STEELWORK SHALL BE COATED WITH AN APPROPRIATE PROTECTION SYSTEM IN ACCORDANCE WITH BCA REQUIREMENTS

WELDING

- ALL WORKS TO BE CARRIED OUT BY A QUALIFIED AND EXPERIENCED OPERATOR IN ACCORDANCE WITH AS 1554.
- ALL WELDS SHALL BE 6mm GENERAL PURPOSE CONTINUOUS FILLET WELDS UNO

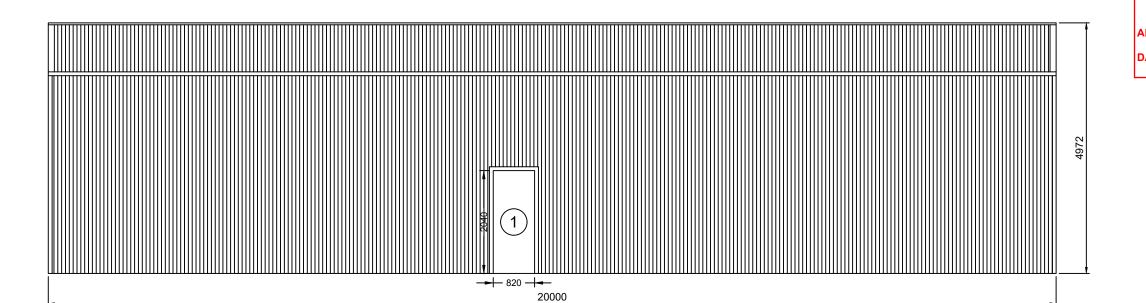
PROPOSED COCCUARDAD OUT B'DING. FOR MR. 2. HALLETT. AT NO. 272 COLLINS CAP PO., COLLINS VALE

NATE. MAPICH 2025

IT IS RECOMMENDED TO INCREASE THE CLEARANCE FOR SITES WITH ABOVE

G SCOTT - LIC No: CC 1366

STANDARD BUILDING NOTES SHEET: 2117 of 2. SITE PREPARATION, DRAINAGE & MAINTENANCE

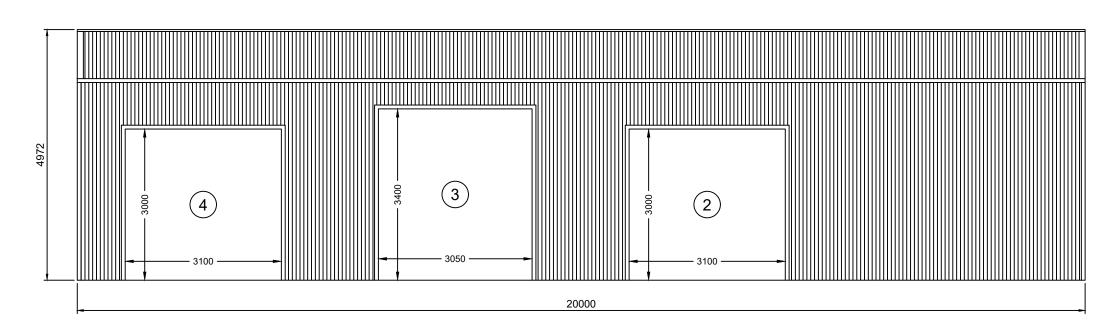


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LEFT ELEVATION

SCALE: 1:75





RIGHT ELEVATION

SCALE: 1:75



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CIVIL & STRUCTURAL ENGINEERS

COMMERCIAL - INDUSTRIAL - RESIDENTIAL - FORENSIC - STEEL DETAILING

CAMILO PINEDA MORENO EMERALD

DESIGN & CONSTRUCTION

DESIGN & CONSTRUCTION

CAIVILLO FINE DATE

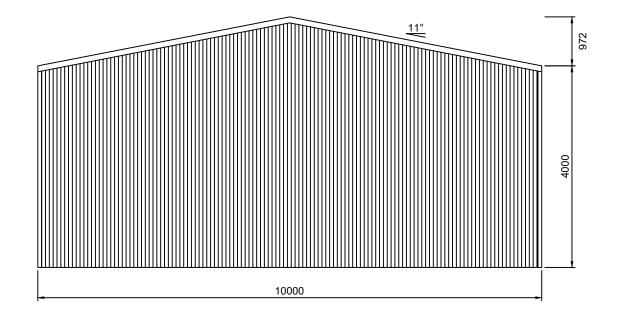
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RPEQ 15562 TBP PE003976 (VIC)



Customer Name: Zane Hallett Site Address: 276 Collins Cap Rd Collinsvale, TAS, 7012

DATE 11.09.2024 JOB NO. 4098074405 SHEET 2 of 10



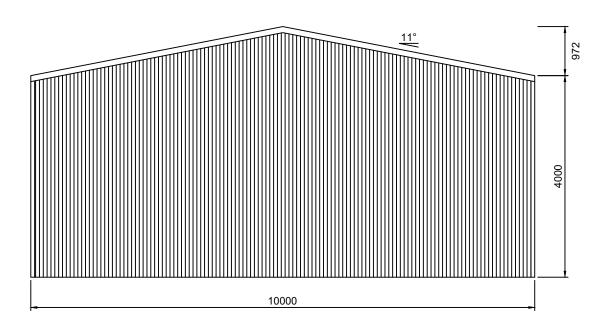
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REAR ELEVATION

SCALE: 1:75

FRAME #5



FRONT ELEVATION

SCALE: 1:75

FRAME #1

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CAMILO PINEDA MORENO EMERALD

DESIGN & CONSTRUCTION

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REQ 1562 TBP PE003976 (VIC)

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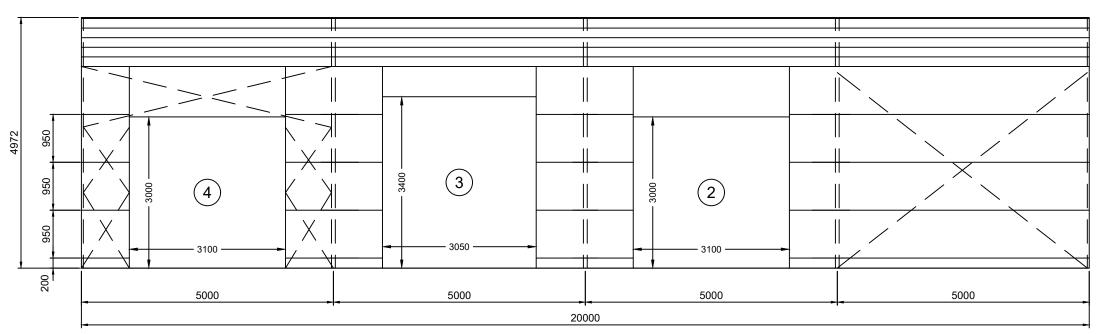
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LEFT ELEVATION

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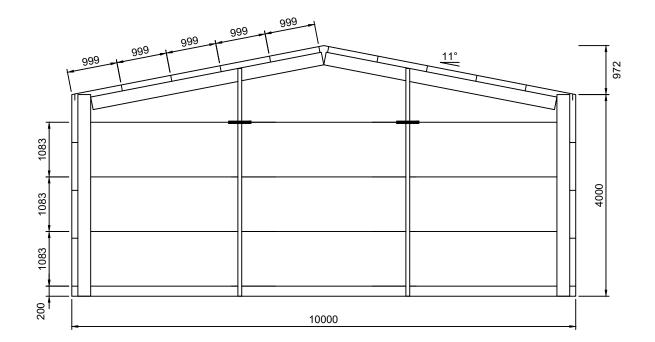
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DATE 11.09.2024 JOB NO. 4098074405 SHEET 4 of 10

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REAR ELEVATION SCALE: 1:75 FRAME #5



FRONT ELEVATION SCALE: 1:75 FRAME #1



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CAMILO PINEDA MORENO EMERALD

DESIGN & CONSTRUCTION

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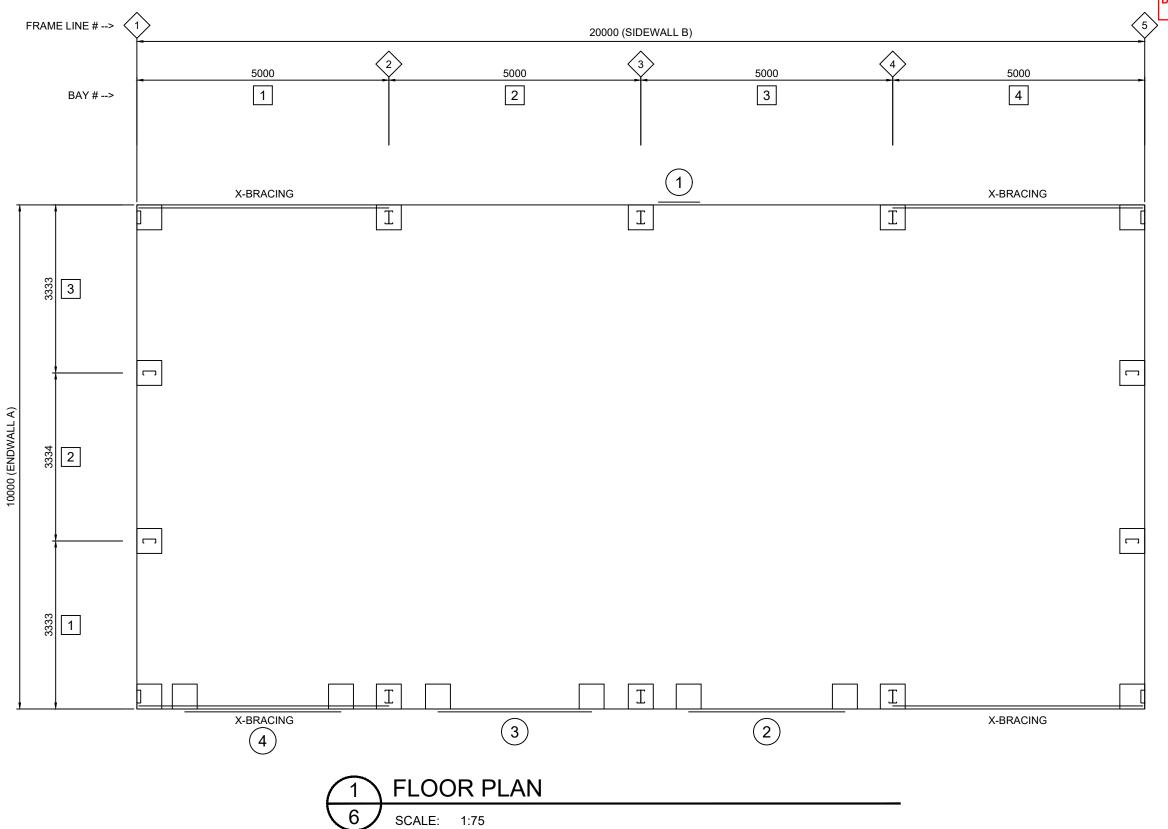
Date: 11.09.2024 Signature:

Customer Name: Zane Hallett Site Address: 276 Collins Cap Rd Collinsvale, TAS, 7012

DATE 11.09.2024 JOB NO. 4098074405 SHEET 5 of 10

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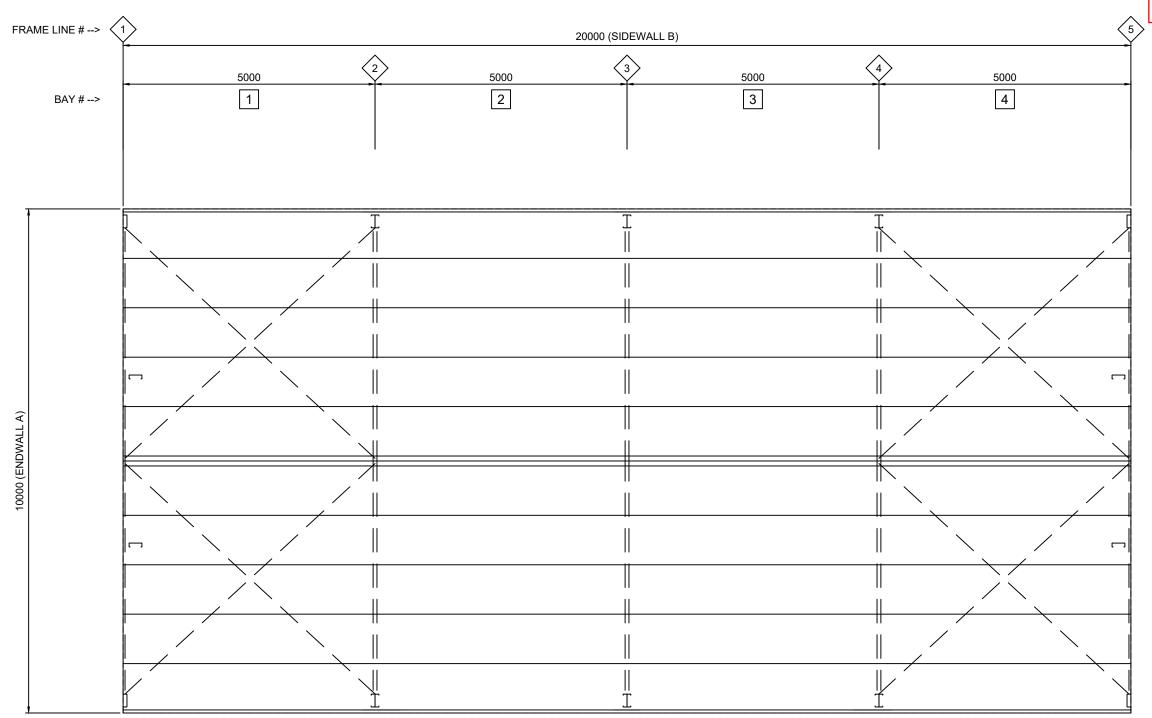
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Bend MIEAUST RPENG
RPEQ 15562 TBP PE003976 (VIC) CAMILO PINEDA MORENO

Signature: Date: 11.09.2024

Customer Name: Zane Hallett Site Address: 276 Collins Cap Rd Collinsvale, TAS, 7012 DATE 11.09.2024 JOB NO. 4098074405 SHEET 6 of 10

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ROOF FRAMING PLAN

SCALE: 1:75



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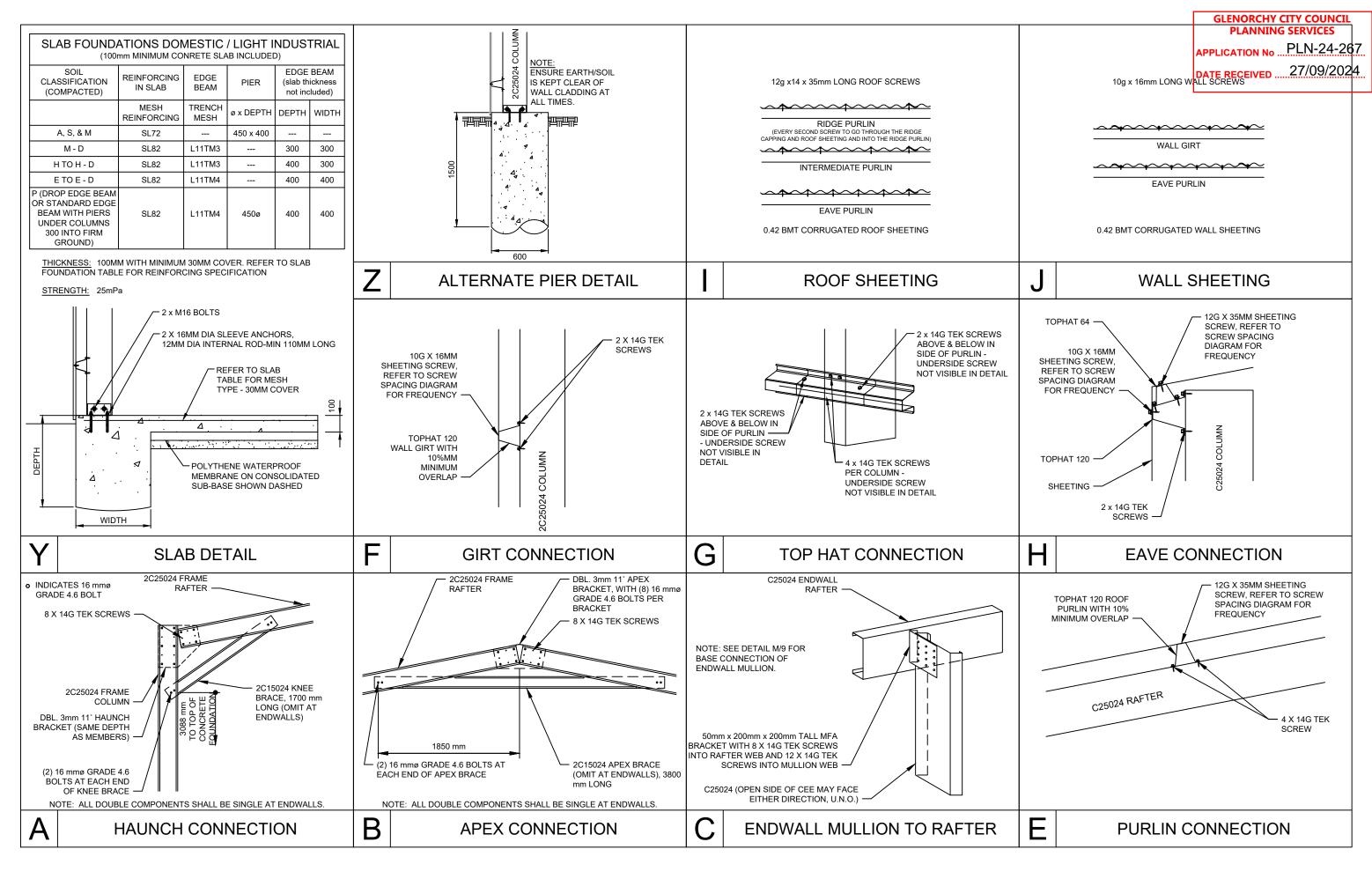
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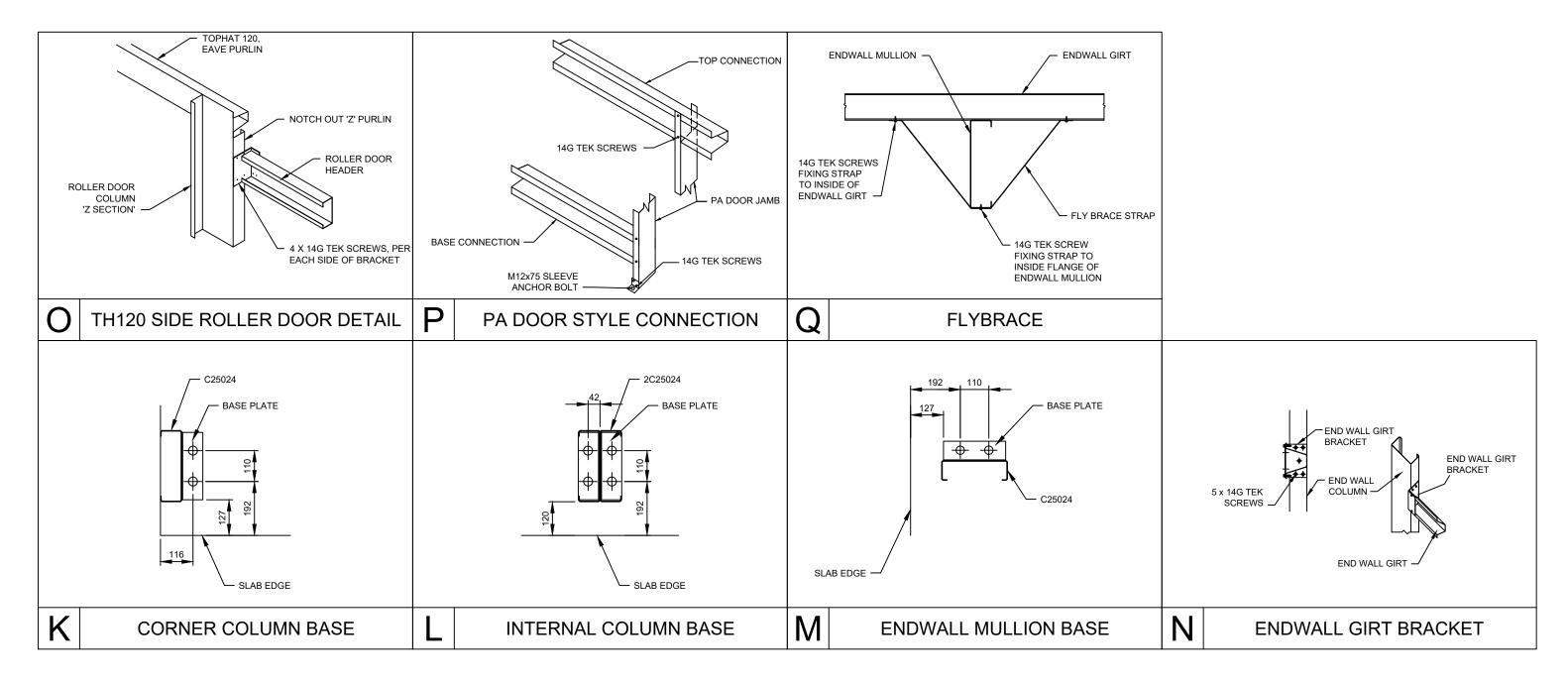
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EMERALD

CAMILO PINEDA MORENO

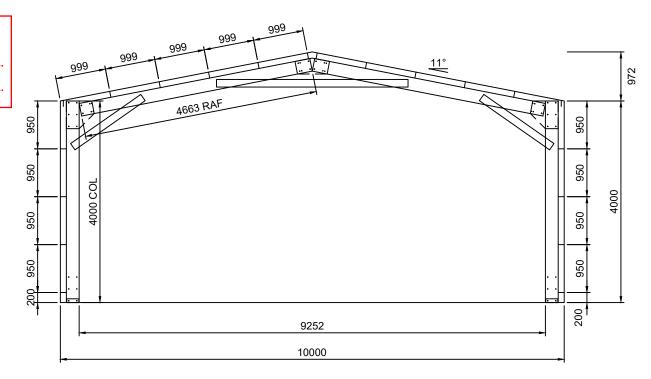
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TYP. FRAME CROSS-SECTION

SCALE: 1:75 FRAMES 2-4

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