

DEVELOPMENT APPLICATION

APPLICATION NUMBER: PLN-25-105

PROPOSED DEVELOPMENT: Visitor Accommodation

LOCATION: 2/57 Amy Street, West Moonah

APPLICANT: R Mansell

ADVERTISING START DATE: 06/06/2025

ADVERTISING EXPIRY DATE: 23/06/2025

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) until 23/06/2025.

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 23/06/2025, or for postal and hand delivered representations, by 5.00 pm on 23/06/2025.

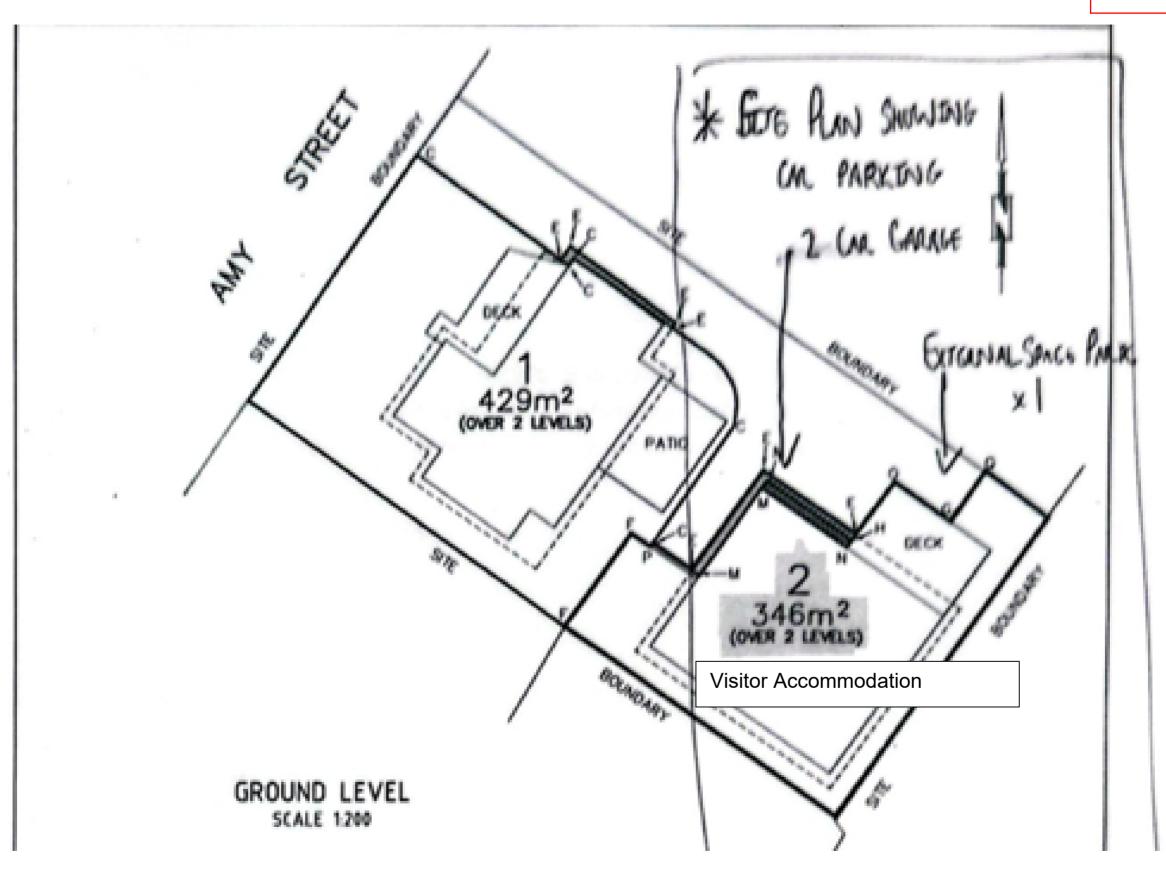
ABN 19 753 252 493

2/57 Amy Street, West Moonah

GLENORCHY CITY COUNCIL
PLANNING SERVICES

APPLICATION No.: PLN-25-105

DATE RECEIVED: 29/04/2025



GLENORCHY CITY COUNCIL PLANNING SERVICES

DATE RECEIVED

PLN-25-105

29/04/25

GENERAL NOTES

1. All work to comply with relevant SAA codes and the Building Code of Australia (BCA)

2. Codes: Concrete AS2870, Masonry AS3700, Plumbing AS3500 Timber Frame AS1684 2, Windows AS2047 Glazing AS1288, Rooting AS1562 Steelwork A51250, A54100, Electrical A53000

3. Wet Areas as defined by Part 3.8.1 of BCA shall comply with that part and AS3740 with approved fashing's and sealants to all junctions and around fittings. 4. Wat lintels F17 sizes shown. Other Grades to

AS1684 2 may be used. SIZES FOR SPANS. SEE NOTES ON WALL BRACING

5. Wall Bracing: To AS1684.2 See Table 8.18 (d) & (h) SEE NOTES ON WALL BRACING PLANS

6 Energy Efficiency Notes REQUIRED INSULATION (MIN TOTAL R-VALUE INCLUDING FLOOR, WALL, ROOF AND CEILING CONSTRUCTION

R VALUES FOR CEILINGS/ROOFS, WALLS AND FLOORS SHALL BE AS INDICATED ON THE ENERGY STAR RATING REPORT AND NOTED ON THE FLOOR PLANS

HOT WATER PIPES to AS3500 with 25mm CLOSED CELL POLYMER, R1.3 INSULATION TO EXTERNAL LOCATIONS & 13mm CLOSED CELL POLYMER RO.6 INSULATION TO INTERNAL LOCATIONS. All external openings shall be sealed to minimize air

leakage. Seals to be either foam or rubber compressible strips, fibrous seals or the like and comply with Part 3.12.3.3 of BCA

Any Mechanical ventilators shall be installed with an approved sealing device complying with Part 3.12.3.4 of BCA

7. Masonry

All Clay or Masonry Brick or Concrete Block masonry. including flashings and weep holes below windows and doors & DPC, sealing around windows and doors, construction of articulation joints and subfloor ventilation shall comply with AS3700

BATH ROOM NOTE: THE DOOR THRESHOLD SHALL BE FITTED WITH AN APPROVED **BRASS OR ALUMINIUM ANGLE** WATER STOP SHOWER ON PRE-MANUFACTURED BASE AND SCREENS WITH INTEGRAL WATER STOP NO TIMBER SKIRTING SHALL BE INSTALLED IN BATHROOMS

WATERPROOFING WET AREAS

General To AS 3740. Extert To BCA 3812

sheet membrane system for use in wet press. shower recess bases and associated floors and wall to floor junctions which are to be tiled. Proprietary from Bostik Dampile 2.

Requirement Compatible with the flexibility class of the membrane to be used. Material Purpose made bond breakers tapes and closed cell from tracking rods or tilets of sealant.

Requirement. After the priming of surfaces, provide bond breakers at all watfloor, hobiwall junctions and at control joints where the membrane is borsted to the substrate.

Application: Form a triangular filet or cove of ecalant to internal corners within the period recommended by the membrane manufacturer after the application of the

Within 8 mm minimum to vertical corners. 10 - 12 mm to horizontal corners. continuous length of tape pressed firmly in place against the surfaces on each side of the rod.

and compatible with host materials.

General Ensure substrates are as follows: · Clean and tree of any deposit or frish which

· If walls are plastered, remove loose sand. · Compatible with all components of the floor

· If framed or discontinuous, support members are in full lengths, without splicing

· Excessive projections are removed. · Voids and hollows > 10 mm are filled with a comerchand mix not stronger than the

· Depressions < 10 mm are filled with a latex modified comerctious product with feathering eliminated by ecabbling the

with a filter compatible with the membrane system. External corners. Round or arris edges Absorbert substrates: If suction is excessive. control it by dampening but avoid over-weiting and do not apply mortal bedding to substrates showing

a mechanical key, roughen by scabbling or the like

Hobe Extend membrane over the hob and into the room at least 50 mm. For unenclosed showers extend membrane at least 1500 mm into the room measured from a point directly below the shower rose outlet on the wall.

External tiling Provide a waterproof membrane under external floor tiling, to balconies and over habitable rooms, which forms a drained tank suitable for continuous immersion. Do not run under bounding walls. Curing: Allow membrane to cure fully before tiling.

Standard

Mentione To ASMES 4858.

Provide a prograetary (non acrylic) liquid applied or Bond breakers materials

Bond breakers installation

Sealard filet bond breakers.

Backing rod bond breakers. Retain in position with

Requirement Waterproof, Rexible, mould resistant Preparation

may impair adhesion or location of tiles.

· If solid or continuous.

substrate nor weater than the bedding

· Fill cracks in substrates wider than 1.5 mm

eurface moisture Dense concrete: If not sufficiently rough to provide to remove 3 mm of the surface and expose the appregate; then apply a bonding treatment.

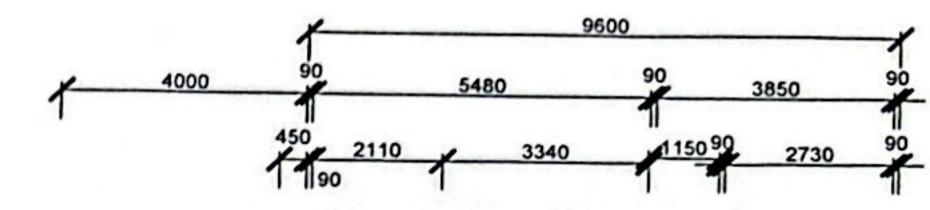
Floor wastes. Turn membrane down into the floor waste drainage flanges, and adhere to form a waterproof connection

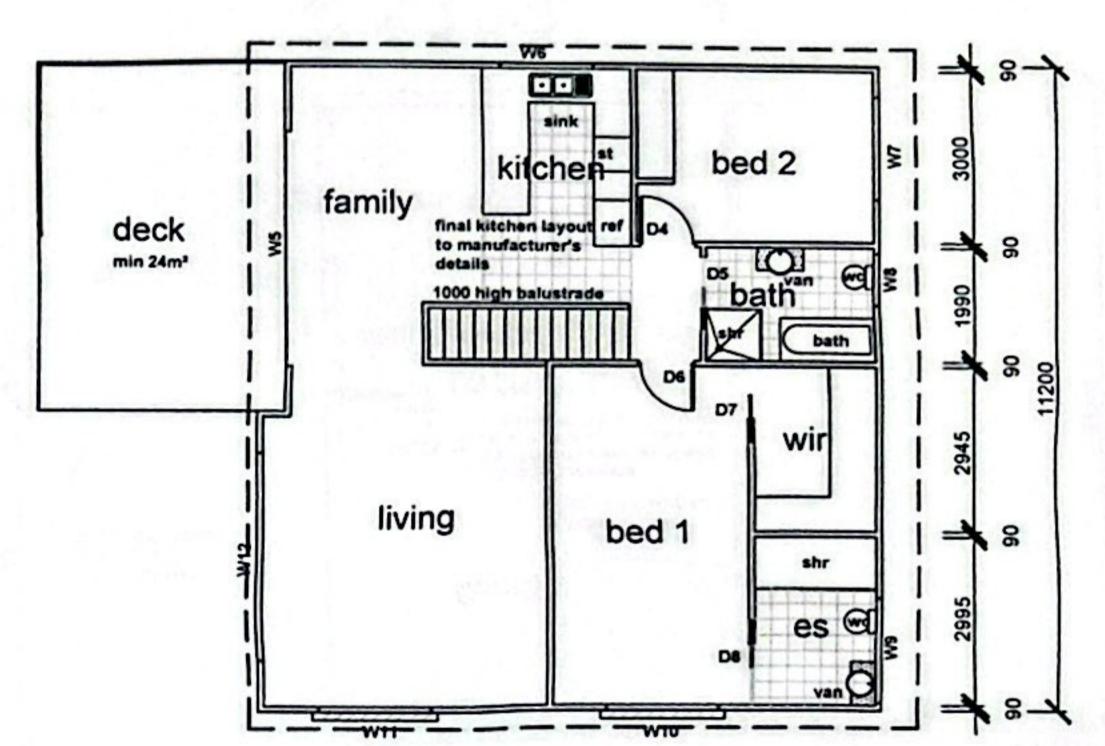
DOOR SCHEDULE CODE SIZE FRAME D4 820 timber external entry door D5 820csd timber internal **D6** timber external D7 820csd timber internal **D8** 820csd timber internal

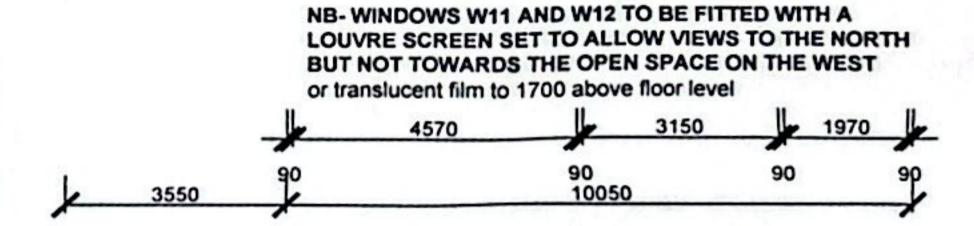
WINDOW SCHEDULE						
CODE	ROOM	SIZE	FRAME	GLASS		
W5	family	2140	AL Sliding door	DG		
W6	kitchen	0418	AL awning	DG		
W7	bed 2	0918	AL awning	DG		
WB	laundry	0909	AL awning	DG		
W9	es	0418	AL awning	DG		
W10	bed 1	1518	AL Sliding	DG		
W11	living	1518	AL sliding	DG		
W12	living	1536	AL awning	DG		

DG= 4/ 11/ 4 CLEAR DOUBLE GLAZED WINDOWS AND 5/11/5 CLEAR DOUBLE **GLAZED SLIDING DOOR** SG= 5mm CLEAR GLASS SLIDING DOOR UNIT

57 Amy Street, West Moonah









building design SE New Town Road New Town P 6228 7762

LEPOSE FOR WHICH IT WAS COMMISSION NO IN ACCORDANCE WITH THE TURNS OF NGAGEMENT FOR THE COMMISSION Client: L Noye UNALTHOPESED USE OF THIS DOCUMENT IS

At:

THE TOCCHENT IS AND BINLE PERSON THE Proposed: Dwelling Unit

JOB:20028

DRAWN: RV Date: February 2021 Issue Date: 22Feb21

Revisions:

FREESTONE BUILDING SURVEYING

GLENORCHY CITY COUNCIL PLANNING SERVICES

APPLICATION No.

DATE RECEIVED

PLN-25-105

29/04/25

GENERAL NOTES

1. All work to comply with relevant SAA codes and the Building Code of Australia (BCA)

2. Codes: Concrete AS2870, Masonry AS3700, Plumbing AS3500 Timber Frame AS1684 2, Windows AS2047 Glazing AS1288, Roofing AS1562 Steelwork AS1250, AS4100, Electrical AS3000.

3. Wet Areas as defined by Part 3.8.1 of BCA shall comply with that part and AS3740 with approved flashing's and sealants to all junctions and around fittings.

4. Walt lintels - F17 sizes shown. Other Grades to AS1684 2 may be used. SIZES FOR SPANS. SEE NOTES ON WALL BRACING PLAN.

5. Wall Bracing - To AS1684.2 See Table 8.18 (d) & (h) SEE NOTES ON WALL BRACING PLANS

6. Energy Efficiency Notes REQUIRED INSULATION (MIN TOTAL R-VALUE INCLUDING FLOOR, WALL, ROOF AND CEILING CONSTRUCTION

R VALUES FOR CEILINGS/ROOFS, WALLS AND FLOORS SHALL BE AS INDICATED ON THE ENERGY STAR RATING REPORT AND NOTED ON THE FLOOR PLANS

HOT WATER PIPES to AS3500 with 25mm CLOSED CELL POLYMER, R1.3 INSULATION TO EXTERNAL LOCATIONS & 13mm CLOSED CELL POLYMER RO.6 INSULATION TO INTERNAL LOCATIONS.

All external openings shall be sealed to minimize air leakage. Seals to be either foam or rubber compressible strips, fibrous seals or the like and comply with Part 3.12.3.3 of BCA

Any Mechanical ventilators shall be installed with an approved sealing device complying with Part 3.12.3.4 of

7. Masonry

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BATH ROOM NOTE: THE DOOR THRESHOLD SHALL BE FITTED WITH AN APPROVED **BRASS OR ALUMINIUM ANGLE** WATER STOP SHOWER ON PRE-MANUFACTURED BASE AND SCREENS WITH INTEGRAL WATER STOP NO TIMBER SKIRTING SHALL BE **INSTALLED IN BATHROOMS**

WATERPROOFING WET AREAS

Standard General To AS 3740 Membrane: To ASNZS 4858. Extent To BCA 3812

Membrane Provide a proprietary (non acrylic) liquid applied or sheet membrane system for use in wet areas. shower recess bases and associated floors and wall to floor junctions which are to be tiled. Proprietary from Boatk Dampfix 2 Bond breakers materials Requirement. Compatible with the flexibility class of the membrane to be used. Material Purpose made bond breakers tapes and

closed cell foam backing rods or filets of sealant. Bond breakers installation Requirement. After the priming of surfaces, provide bond breakers at all wall-floor, hob/wall junctions

and at control joints where the membrane is bonded to the substrate. Sealant fillet bond breakers · Application: Form a triangular fillet or cove of

sealant to internal corners within the period recommended by the membrane manufacturer after the application of the

· Widths 8 mm minimum to vertical corners. 10 - 12 mm to horizontal corners. Backing rod bond breakers: Retain in position with continuous length of tape pressed firmly in place against the surfaces on each side of the rod. Sealants

Requirement: Waterproof, flexible, mould-resistant and compatible with host materials.

General Ensure substrates are as follows: · Clean and free of any deposit or frish which

may impair adhesion or location of tiles. . If walls are plastered, remove loose sand. Compatible with all components of the floor

. If framed or discontinuous, support members are in full lengths, without splicing. If solid or continuous.

· Excessive projections are removed. · Voids and hollows > 10 mm are filled with a cemers/sand mix not stronger than the substrate nor weaker than the bedding

· Depressions < 10 mm are filed with a later modified cementitious product with feathering eliminated by scabbling the

· Fill cracks in substrates wider than 1.5 mm with a filer compatible with the membrane system. External corners: Round or arris edges. Absorbent substrates: If suction is excessive, control it by dampening but avoid over-wetting and do not apply mortar bedding to substrates showing

surface moisture. Dense concrete: If not sufficiently rough to provide a mechanical key, roughen by scabbling or the like to remove 3 mm of the surface and expose the aggregate; then apply a bonding treatment. Installation

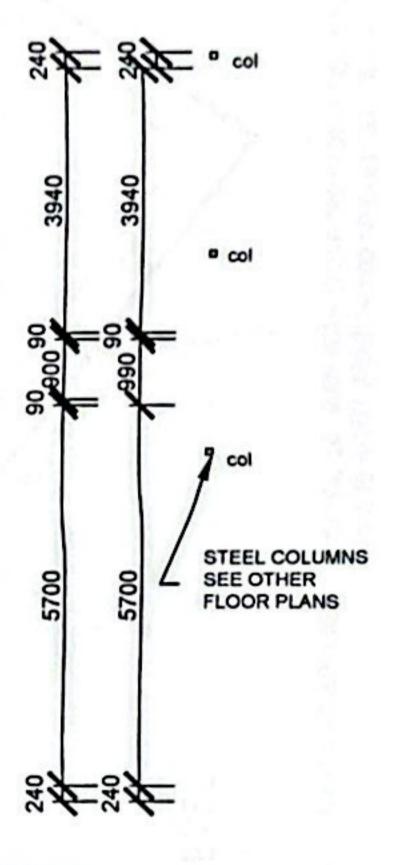
waste drainage flanges, and adhere to form a waterproof connection Hobs. Extend membrane over the hob and into the room at least 50 mm. For unenclosed showers extend membrane at least 1500 mm into the room measured from a point directly below the shower

Floor wastes. Turn membrane down into the floor

rose cutlet on the wall. External tiling: Provide a waterproof membrane under external floor tiling, to balconies and over habitable rooms, which forms a drained tank suitable for continuous immersion. Do not run under bounding wate.

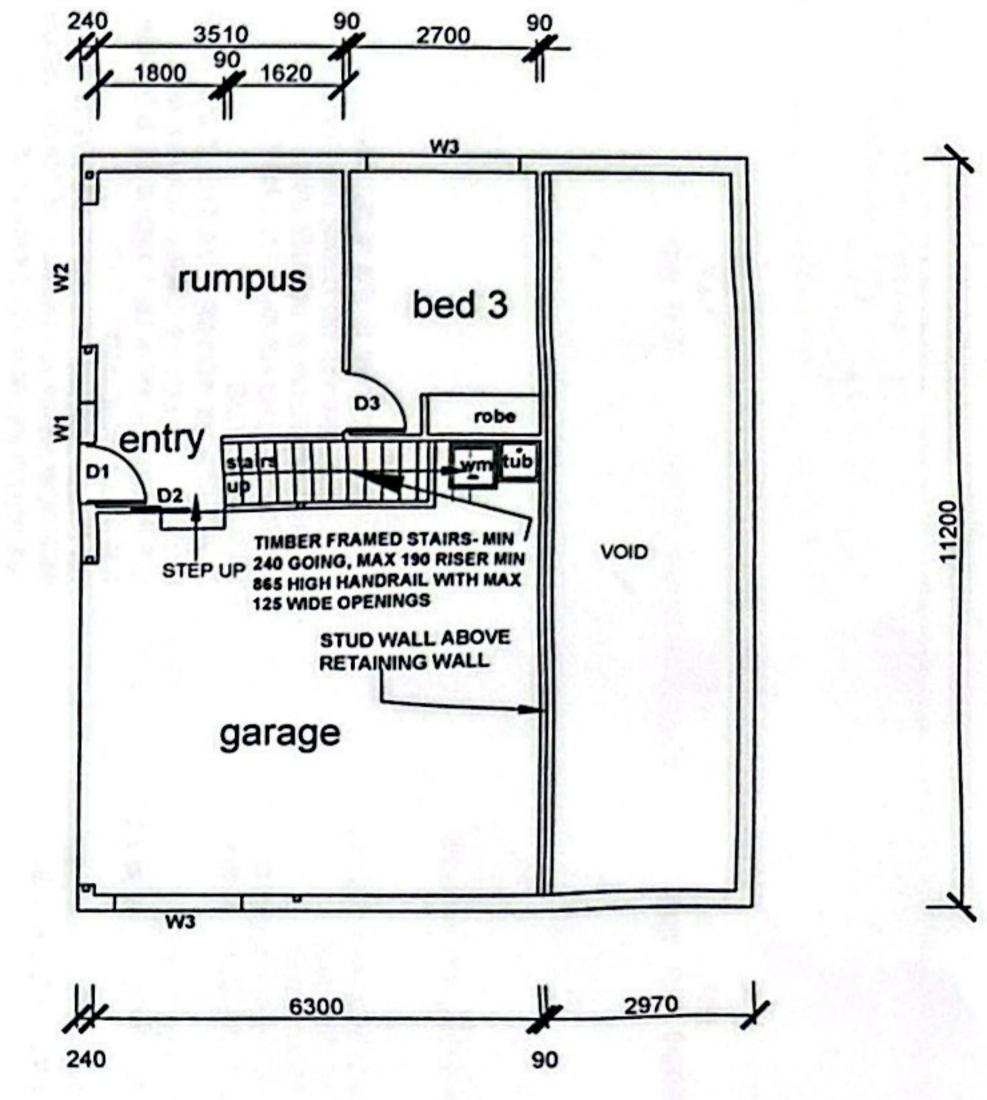
Curing Allow membrane to cure fully before tiling

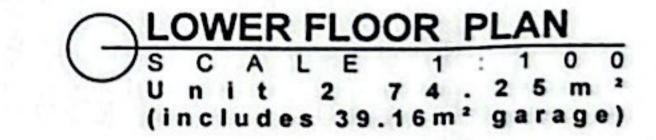
DOOR SCHEDULE SIZE CODE FRAME D1 aluminium or timber external entry door 820csd timber internal D3 820 timber internal



WINDOW SCHEDULE						
CODE	ROOM	SIZE	FRAME	GLASS TYPE		
W1	entry	2106	AL fixed	DG		
W2	rumpus	2121	AL Sliding door	DG		
W3	bed 3	0522	AL awning	DG		
W4	garage	0418	AL awning	DG		

DG= 4/ 11/ 4 CLEAR DOUBLE GLAZED WINDOWS AND 5/11/5 CLEAR DOUBLE **GLAZED SLIDING DOOR** SG= 5mm CLEAR GLASS SLIDING DOOR UNIT







PLIPOSE FOR WHICH IT WAS COMMISSIONE AND IN ACCOMPANCE WITH THE TERMS OF ENGAGEMENT FOR THE COMMISSION. UNAUTHORISED LIKE OF THIS DOCUMENT IS PROHIBITED.

THE DOCUMENT IS AND BIALL FEMAN THE PROPOSED: Dwelling Unit

JOB:20028 Sheet :5 of 19

Revisions:

DRAWN: RV Date: February 2021 Issue Date: 22Feb21

Client: L Noye Accreditation Number CC645J At: West Moonah Amy Street, 5 7

