

We've been building homes since 2000.

Who You Are

- Licensed builders with decades of experience
- Specialists in granny flats and tiny homes
 Proudly serving communities with smart, spacesaving solutions

What Sets You Apart

- 25+ years of hands-on expertise in residential construction
- Personalised designs that blend functionality and charm
- Compliance with local building codes and commitment to safety
- Strong client relationships rooted in trust and transparency





max + haus.



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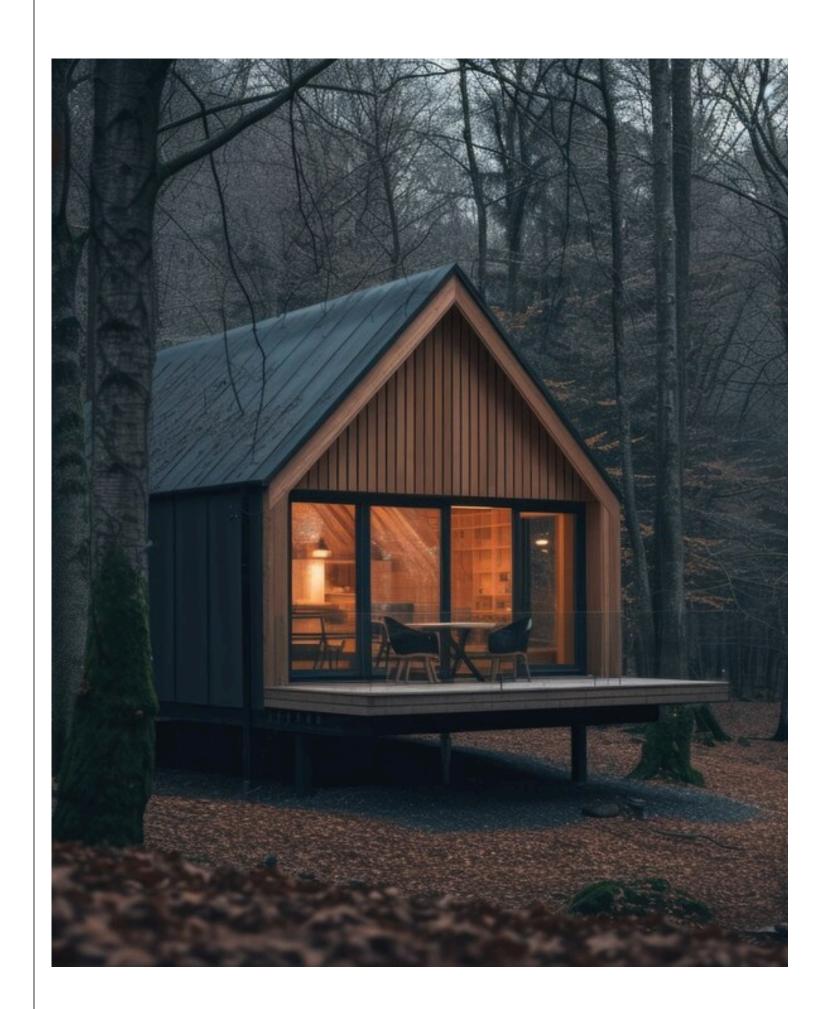


Designed and build for your needs

- NSW based
- Eviomently friendly and eco orientated
- Designed and built with accordance to NCC

- Fast quoting & transperent process
- High quality
- Licenced builders





Backyard spaces

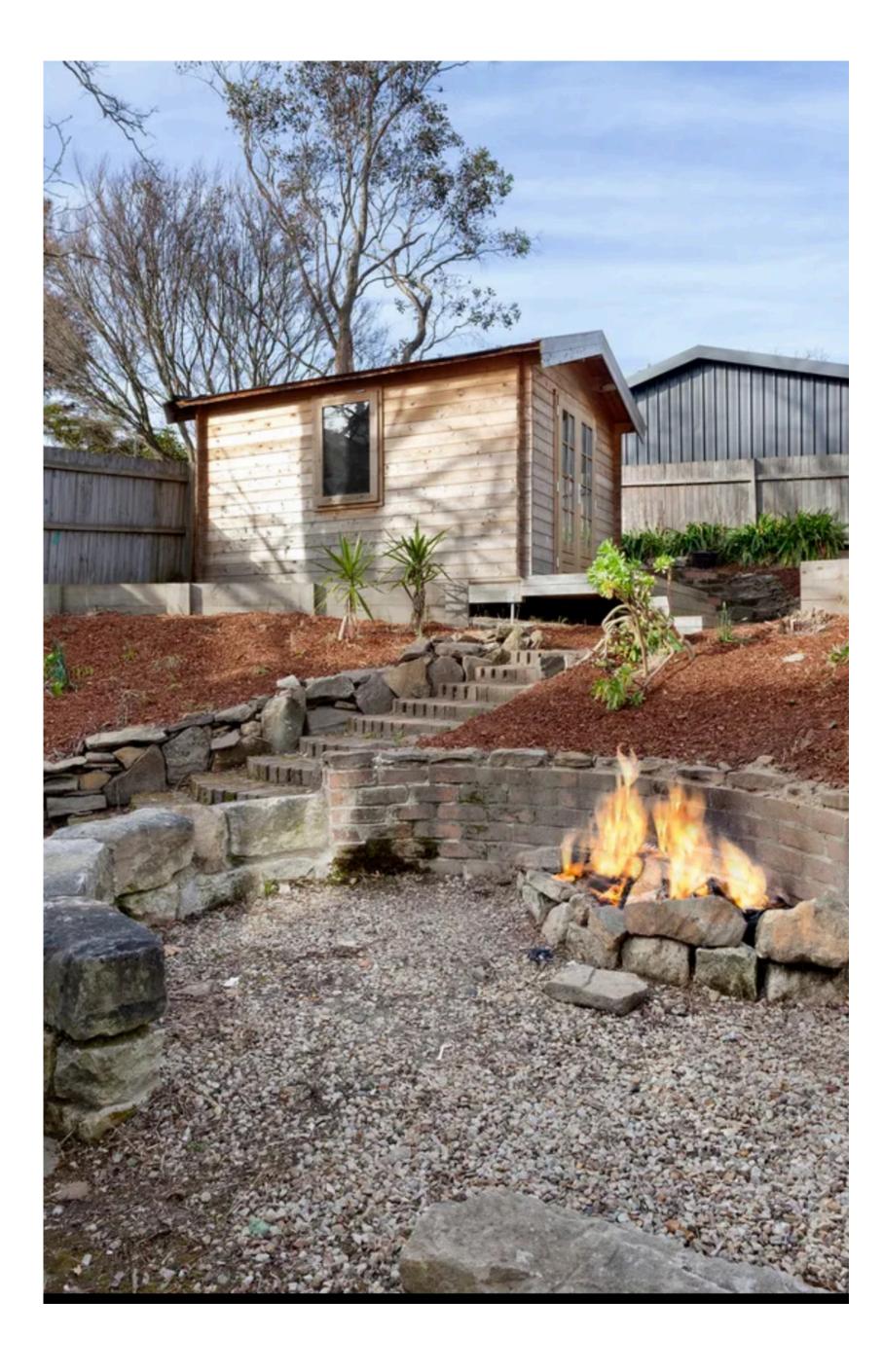
Add value to your property by building a high-quality granny flat or tiny cabin.

The flexibility of design allows each build to be tailored to meet the unique needs and preferences of every customer. While you may start with a nominal design, this serves merely as a foundation. You can:

- Customize the size by adding or removing panels and selecting your desired wall height.
- Incorporate features and add or remove a deck.
- Position doors and windows according to your preferences, adjusting their style and quantity to fit your vision.

Finally, achieve the perfect finish with a variety of color schemes, roofing, and cladding options. Your Design team will assist you in seamlessly integrating all elements to create a building that perfectly aligns with your needs, style, and budget.





The process is simple

Your chosen design serves as a foundation. We recognize that each customer's lifestyle, property, budget, and requirements are distinct. That's why your Design team will work closely with you, utilizing 3D design technology to customize every detail of your design—including size, height, windows, doors, colors, cladding, and additional features. Together, we'll turn your vision into reality.

Choose from our designs or tell us what your have in mind

2

Deside on the size of the proposed house

3

Contact us



Our current range

Modern | Katoomba | Eco

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Showcasing striking highlight windows and a skillion roof, the Modern features a bright and airy design inspired by modernist and coastal architecture. Its expansive full-width deck acts as a seamless extension, effortlessly connecting indoor and outdoor living areas.

Modern Design

Sizes from 8 m² to over 60 m².



PROPOSED DWELLING

Owner: Client Name
Site Address: Site Address
Lot Details: Lot Details
Council: Local Council

Revision:

Date: 16/04/2025

Site Overview:

Wind:Wind TBCSoil:Soil TBCBushfire:Bal TBC

Services:

NMI: XXX PL: XXX

Consultants Reports:

Soil Report: $\times\!\times\!\times$ Effluent Report: XXXContour Survey: $\times\!\times\!\times$ Slope Stability Report: $\times\!\times\!\times$ Bushfire Report: $\times\!\times\!\times$ Energy Assessment: XXXStructural Engineering: $\times\!\times\!\times$ Foundation Engineering: $\times\!\times\!\times$

COVER SHEET NOTES A100 A102.1 SITE PLAN SITE PLAN-OVERLAYS A102.2 FLOOR PLAN - GFL A103.1 ELEVATIONS A & B A104.1 ELEVATIONS C & D A104.2 A105.1 MINDOM SCHEDULES B107 ELECTRICAL & LIGHTING PLUMBING LAYOUT - KITCHEN PLUMBING LAYOUT - BATH 12 PLUMBING LAYOUT - ENSUITE B108.3 13 PLUMBING LAYOUT - LAUNDRY B108.4 CEILING & CLADDING LAYOUT C109 C110 15 SECTIONAL DETAIL ROOF SHEET LAYOUT C111 C112 TIMBER FRAME DETAIL FRAME AND BRACE DETAIL C113.1 C113.2 SUB-FLOOR LAYOUT C114.1 FOUNDATION NOTES SLAB/FOOTING LAYOUT C114.2 22 PLUMBING IN REACTIVE SOIL C115

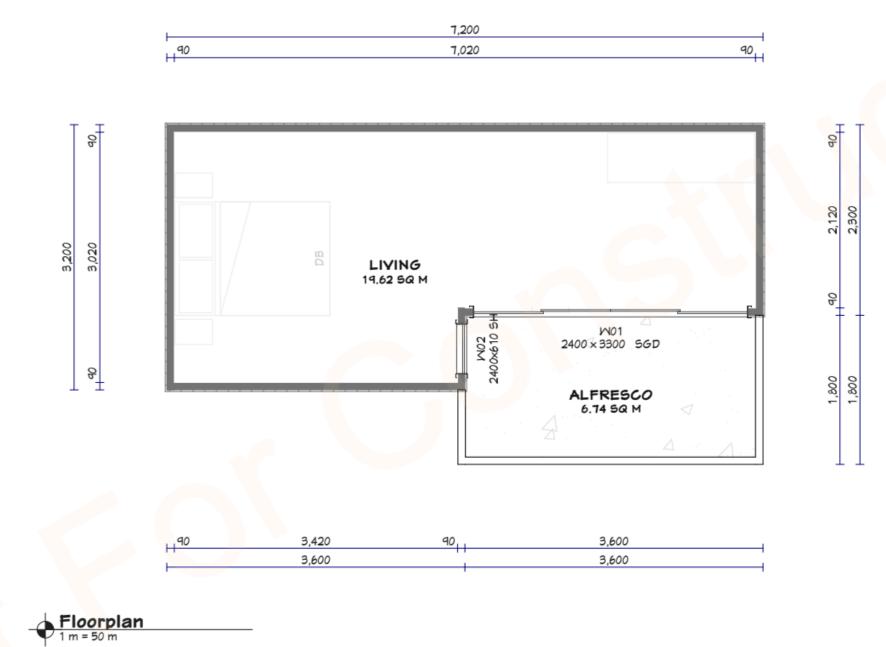


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A103.1 FLOOR PLAN - GFL Project: Cabin Standard Page #: 5 of 22 Size: A3 Designer: Damien

ELEVATIONS	12/04
c $\stackrel{\hat{A}}{\bigoplus}$ D	

REVISIONS 2/04/2025 Rev A Preliminary Designs Do not scale drawings.

Only build from BA Approved/Stamped plans. Note all Conditions.

Owner/Builder to verits, all dimensions, heights and setbacks prior to commencing work onsite. If in doubt, ask.

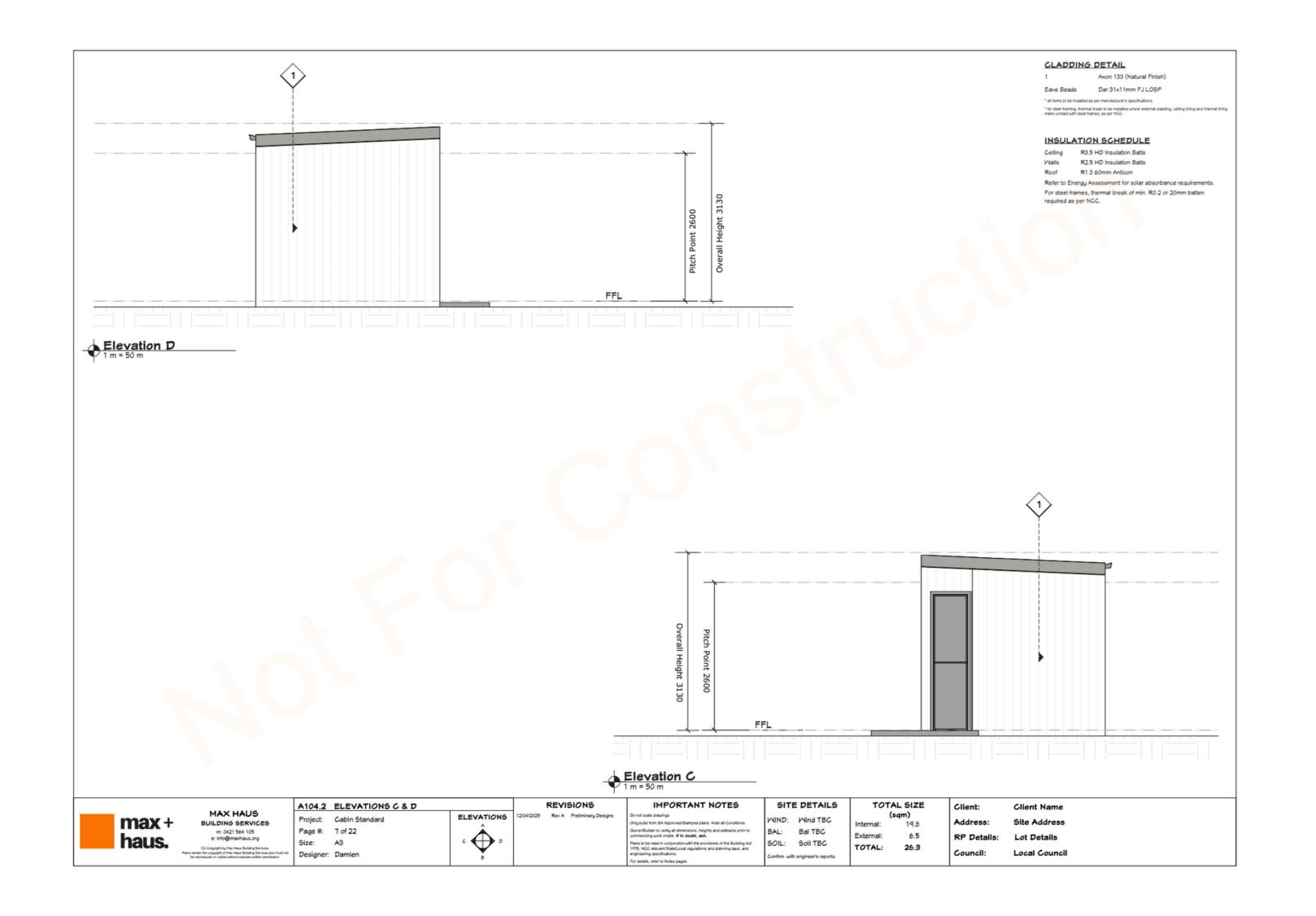
Plans to be read in conjunction with the provisions of the Building Act 1415, NCC relevant StateLocal regulations and planning laws, and engineering specifications.

For details, refer to Notes pages.

IMPORTANT NOTES SITE DETAILS MIND: Wind TBC BAL: Bal TBC SOIL: Soil TBC Confirm with engineer's reports.

TOTAL SIZE Client: Client Name Address: Site Address Internal: 19.8 External: 6.5 RP Details: Lot Details TOTAL: 26.3 Council: Local Council

(sqm)





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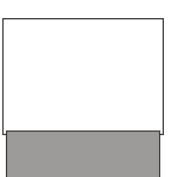
Designs	Width m	Length m	From price
Modern 1	2.6	3.6	\$17,580
Modern 2	3.2	3.6	\$21,020
Modern 3	2.6	5.4	\$23,870
Modern 4	3.2	5.4	\$27,530
Modern 5	3.2	6.3	\$32,790
Modern 6	3.7	5.4	\$29,580

Modern under 20m2

INCLUSIONS

- **⊗** Board and batten cladding
- **⊘** Highlight windows
- gutters **⊘** and downpipes
- **⊘** Roof insulation
- **⊘** Elevated pier floor

⊘ 10 year structural warranty





Without

UPGRADES

With upgrated

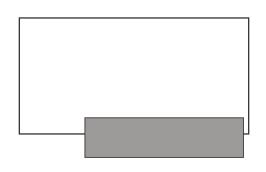
deck

- Add/change windows
- ⊕ Add/change doors
- ⊕ Premium cladding
- Hardwood decking
- ⊕ Custom colours
- **⊕** Custom design elements
- $_{\oplus}$ Custom sizes
- $_{\oplus}$ Additional decking

max+ haus.

Designs	Width m	Length m	From price
Modern 7	3.2	7.2	\$39,730
Modern 8	5.0	5.4	\$34,830
Modern 9	3.8	7.2	\$44,300
Modern 10	3.8	9.0	\$53,120
Modern 11	5.0	7.2	\$57,440
Modern 12	5.0	9.0	\$68,050
Modern 13	5.0	10.8	\$79,660

Modern over 20m2





Without deck

With upgrated deck

INCLUSIONS

- **⊗** Board and batten cladding
- Colorbond® roofing,
 ...
- gutters **⊘** and downpipes
- **⊘** Roof insulation
- **⊘** Elevated pier floor

UPGRADES

- Add/change windows
- $_{\oplus} \ \textbf{Add/change doors}$
- **⊕ Premium cladding**
- **Hardwood decking**
- ⊕ Custom colours
- **⊕** Custom design elements
- **⊕** Custom sizes
- Additional decking



Katoomba Design -A Timeless Choice The Katoomba design showcases a classic aesthetic with a covered deck area ideal for relaxation, entertaining, and dining. You can select from various window and door styles, as well as their placements, to truly customize your design.

Katoomba Design

Sizes 8m2 up to 60m2+



KATOOMBA

Owner: Client Name
Site Address: Site Address
Lot Details: Lot Details
Council: Local Council

Revision: Aii

Date: 29/04/2025

Site Overview: Wind:

Vind: Wind TBC

Soil: Soil TBC
Bushfire: Bal TBC

Services:

NMI: XXX PL: XXX

Consultants Reports:

Foundation Engineering:

Soil Report: XXX

Effluent Report: XXX

Contour Survey: XXX

Slope Stability Report: XXX

Bushfire Report: XXX

Energy Assessment: XXX

Structural Engineering: XXX

5 6 7 8 9 1 0 1 1 1 2	COVER SHEET NOTES SITE PLAN SITE PLAN-OVERLAYS FLOOR PLAN - GFL ELEVATIONS A & B ELEVATIONS C & D WINDOW SCHEDULE DOOR SCHEDULE ELECTRICAL & LIGHTING PLUMBING LAYOUT - KITCHEN PLUMBING LAYOUT - BATH PLUMBING LAYOUT - ENSUITE PLUMBING LAYOUT - LAUNDRY CEILING & CLADDING LAYOUT SECTIONAL DETAIL ROOF SHEET LAYOUT	A100 A102.1 A102.2 A103.1 A104.1 A104.2 A105.2 B107 B108.3 B108.3 C109 C110 C111
1	CEILING & CLADDING LAYOUT SECTIONAL DETAIL	C109 C110

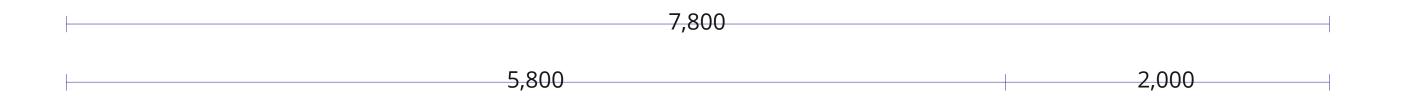
XXX

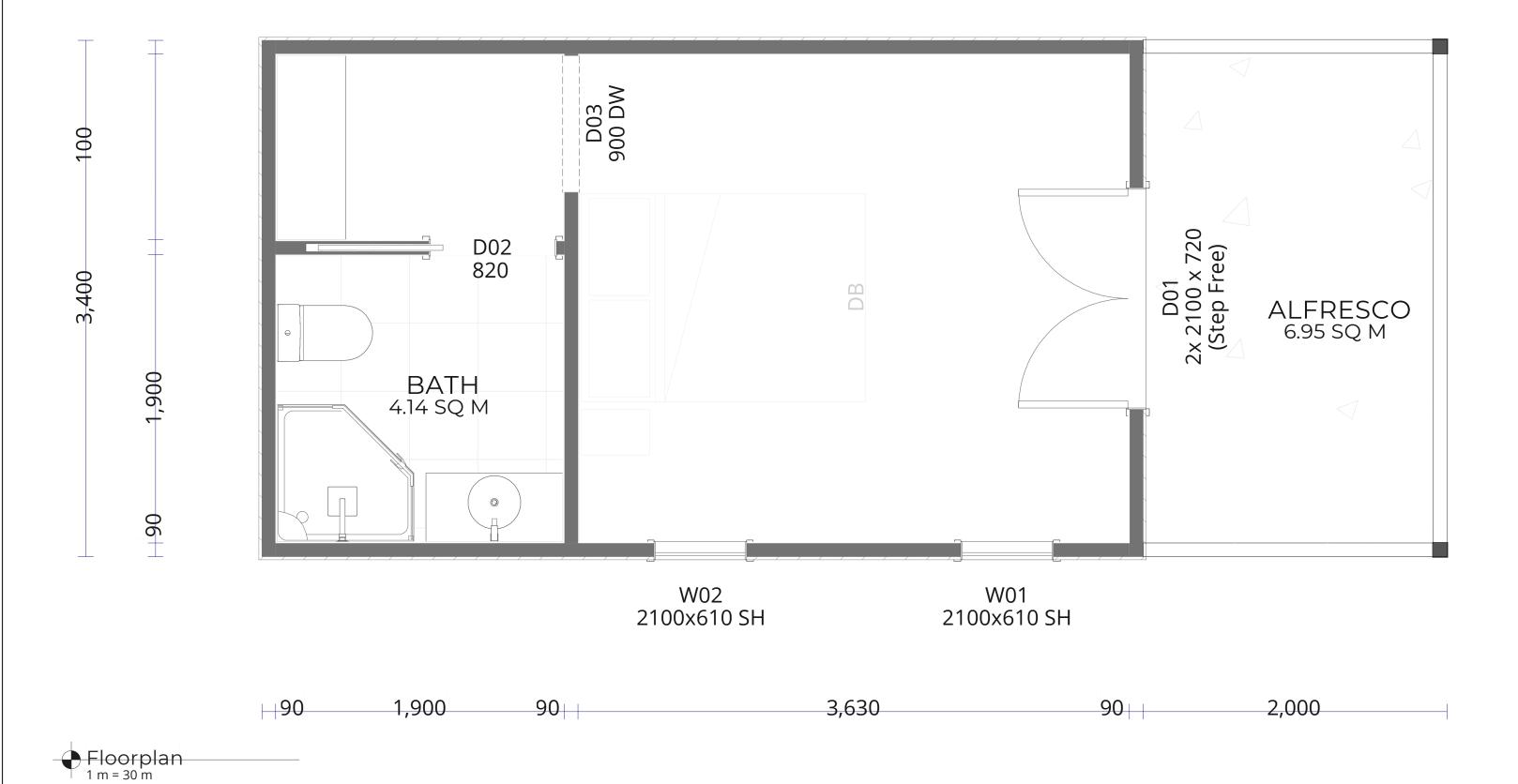


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A103.1 FLOOR PLAN - GFL Project: Katoomba

Page #: 5 of 23 Size: A3

Designer: Damien

C D

REVISIONS ELEVATIONS 17/04/2025 Rev A Preliminary Designs 29/04/2025 Rev Ai Preliminary Designs

IMPORTANT NOTES Do not scaledrawings. Only buildfrom BA Approved/Stamped plans. Note allConditions. Owner/Builder to verify all dimensions, heights and setbacks prior to commencing work onsite. If in doubt, ask.

Plans to be read in conjunction with the provisions of the Building Act 1975, NCC relevant State/Local regulations and planning laws, and engineering specifications.

For details, refer to Notes pages.

SITE DETAILS WIND: Wind TBC

Confirm withengineer'sreports.

TOTAL SIZE Internal: 19.7 External: 6.4 TOTAL: 26.1

Client: Address: RP Details: Lot Details

Council:

Client Name Site Address

Local Council

90

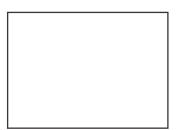


Model	Width m	Length m	From price
Katooomba 2	3.2	3.6	\$19,100
Katooomba 3	2.6	5.4	\$24,750
Katooomba 4	3.2	5.4	\$27,150
Katoomba 5	3.2	6.3	\$32,170

Katoomba under 20m2







Without deck

INCLUSIONS

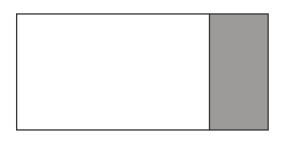
- **⊗** Board and batten cladding
- **⊘** Roof insulation
- **⊘** Elevated pier floor
- **⊘** 10 year structural warranty

UPGRADES

- **Add/change windows**
- **⊕** Add/change doors
- Premium cladding
- Hardwood decking
- **⊕** Custom colours
- **Custom design elements**
- ⊕ Custom sizes
- **⊕** Additional decking

Model	Width (metres)	Length (metres)	Base price
Katoomba 6	3.2	7.2	\$37,270
Katoomba 7	5.0	5.4	\$43,290
Katoomba 8	3.8	7.2	\$44,750
Katoomba 9	3.8	9.0	\$53,440
Katoomba 10	5.0	7.2	\$56,720
Katoomba 11	5.0	9.0	\$67,150
Katoomba 12	5.0	10.8	\$79,580

Katoomba over 20m2





With standard 1.3m deck

Without deck

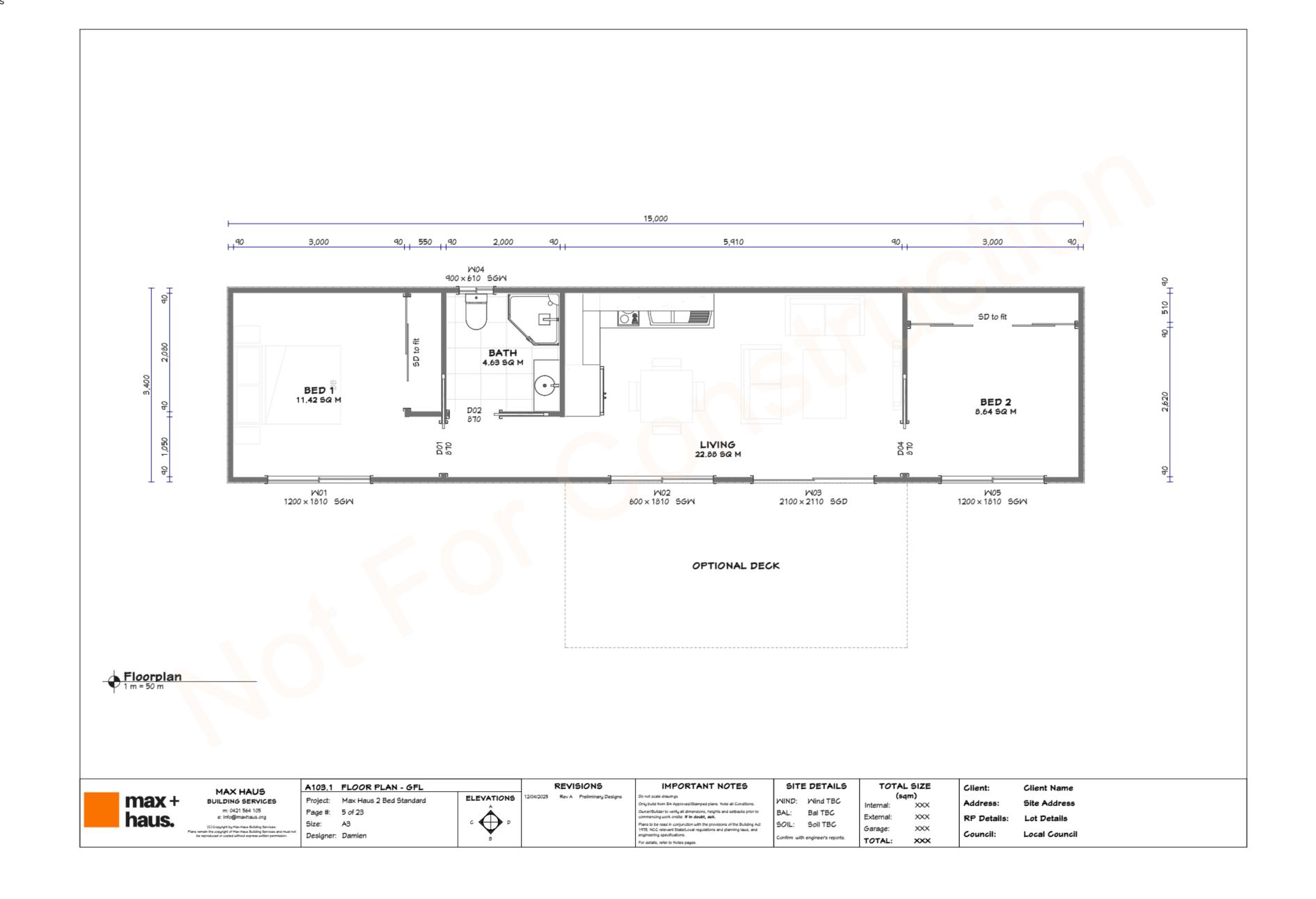
INCLUSIONS

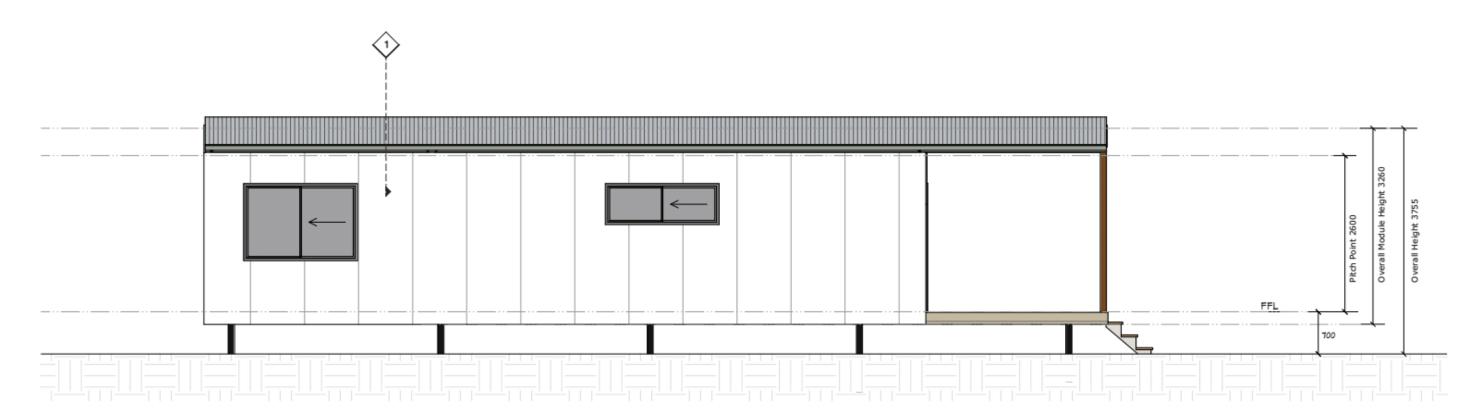
- **⊗** Board and batten cladding
- ⊙ Colorbond® roofing, gutters and downpipes
 ⊕ Add/change doors
 ⊕ Premium cladding
- $_{\odot}$ Roof insulation
- $_{\odot}$ Elevated pier floor
- $_{\odot}$ 10 year structural warranty

UPGRADES

- Add/change windows
- **⊕ Premium cladding**
- ⊕ Hardwood decking
- ⊕ Custom colours
- ⊕ Custom design elements
- ⊕ Custom sizes
- $_{\oplus}$ Additional decking







CLADDING DETAIL

JH Easylap (Painted Finish)

4.5mm FC Sheeting (Painted Finish)

Eave Beads Dar 31×11mm FJ LOSP Posts 90x90mm Hardwood

140mm Merbau Decking (Oiled Finish) Decking

* for steel framing, thermal break to be installed where external cladding, celling lining and internal lining make contact with steel frames, as per NGC.

INSULATION SCHEDULE

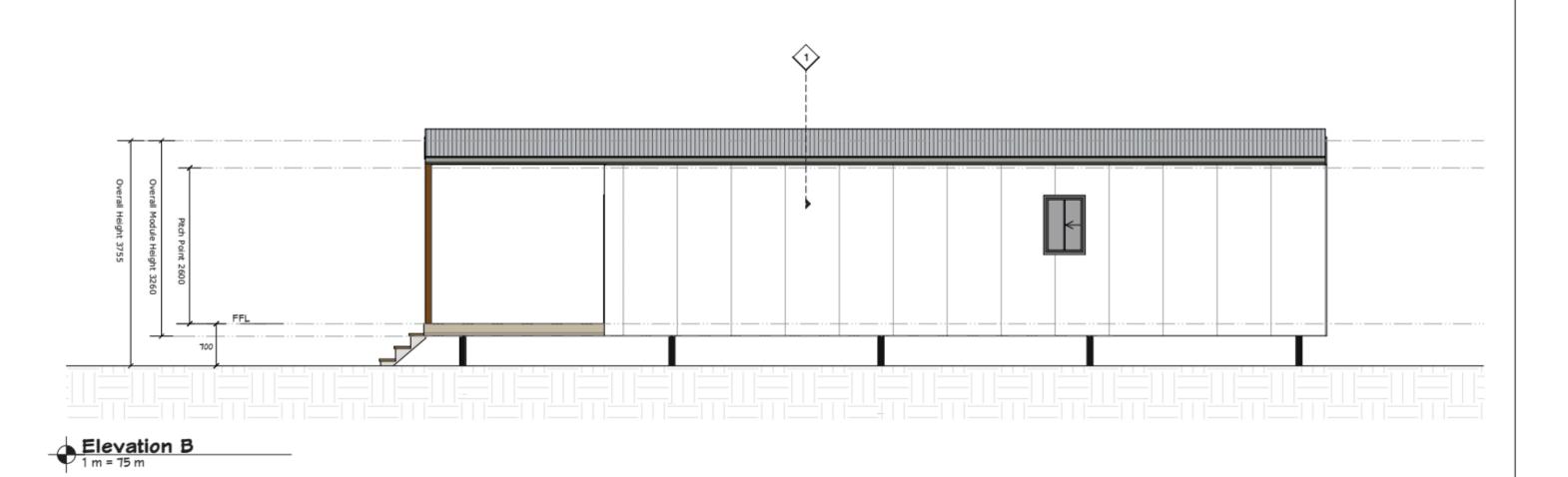
R3.5 HD Insulation Batts R2.5 HD Insulation Batts

R1.3 60mm Anticon

Refer to Energy Assessment for solar absorbance requirements.

For steel frames, thermal break of min. R0.2 or 20mm batten required as per NCC.

Elevation A





haus.

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A104.1 ELEVATIONS A & B Project: Haus 1 Bed Standard Page #: 6 of 23 Size: A3

Designer: Damien

c **Ф** D

REVISIONS ELEVATIONS 12/04/2025 Rev A Preliminary Designs

IMPORTANT NOTES Only build from BA Approved/Stamped plans. Note all Conditions. Owner/Builder to verify all dimensions, heights and setbacks prior to commencing work onsite. If in doubt, ask, Plans to be read in conjunction with the provisions of the Building Act 1415, NCC relevant StateLocal regulations and planning laws, and engineering specifications. For details, refer to Notes pages.

SITE DETAILS TOTAL SIZE (sqm) WIND: Wind TBC Internal: XXX BAL: Bal TBC External: XXX SOIL: Soil TBC Garage: XXX Confirm with engineer's reports.

TOTAL: XXX

Client: Client Name Address: Site Address RP Details: Lot Details Council: Local Council

Eco Design Newcastle model

Sizes 50m2+





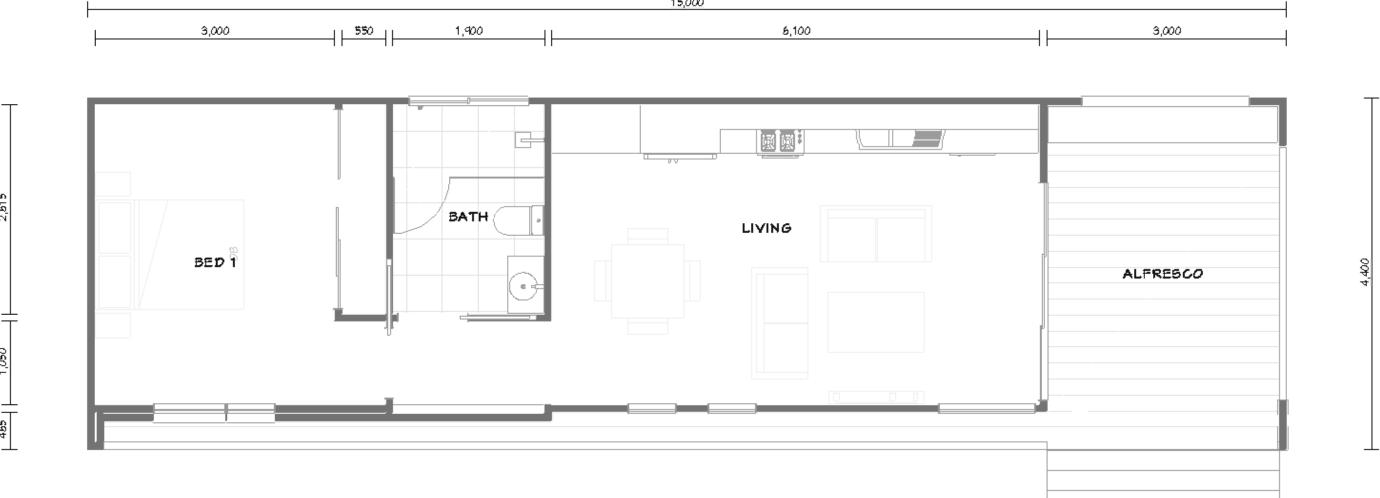


Eco is aiming

Eco Design Malua model



Sizes 60m2+





Eco is aiming

Eco Design Kiama model

Sizes 50m2+



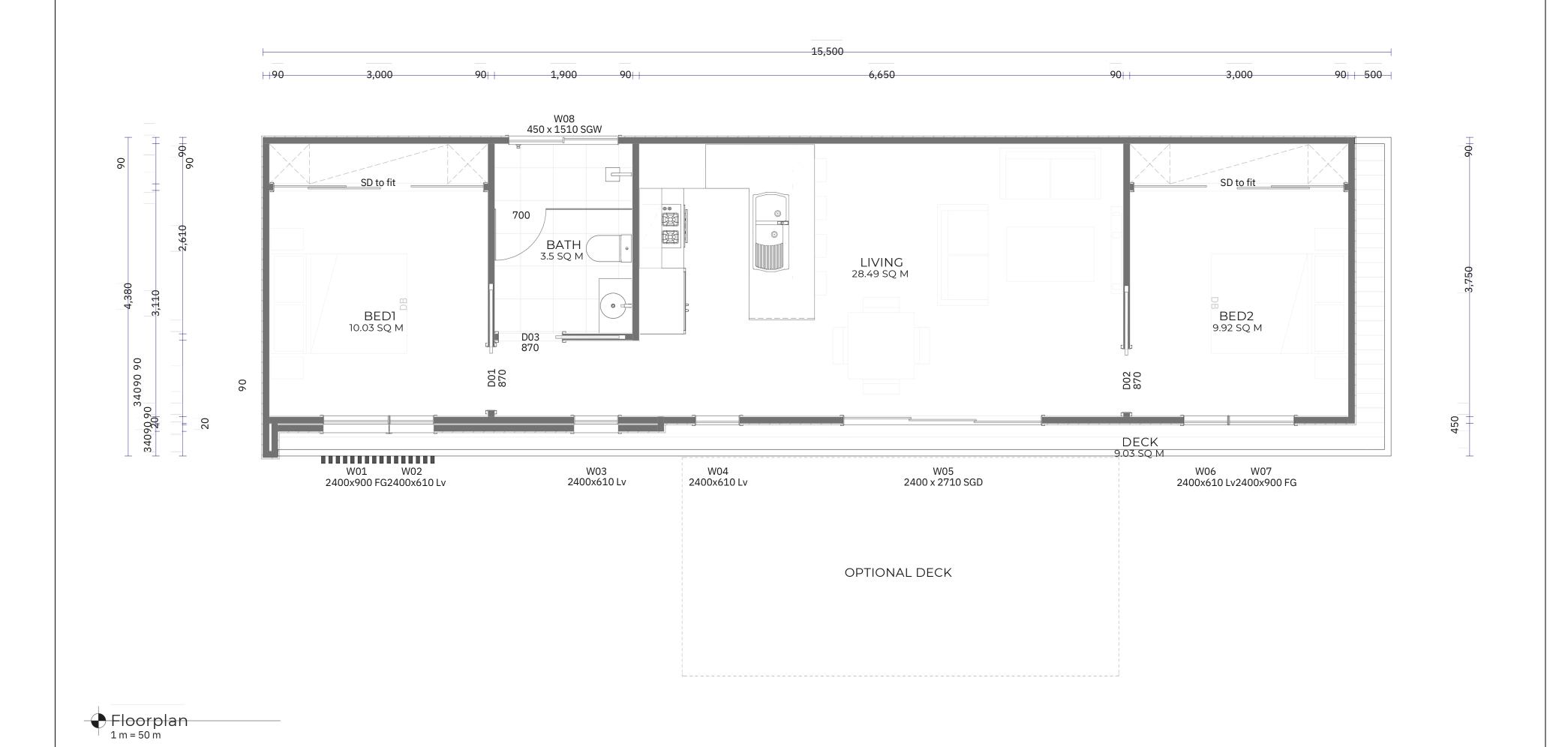


Eco is aiming

Eco Design Richmond model

Sizes 50m2+







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A103.1 FLOOR PLAN - GFL Project: Richmond Page #: 5 of 23 Size: A3

Designer: Damien

ELEVATIONS

REVISIONS 11/04/2025 RevA PreliminaryDesigns

IMPORTANT NOTES Only buildfrom BA Approved/Stamped plans. Note allConditions. Owner/Builder to verify all dimensions, heights and setbacks prior to commencing work onsite. If in doubt, ask. Plans to be read in conjunction with the provisions of the Building Act 1975, NCC relevant State/Local regulations and planning laws, and engineering specifications.

For details, refer to Notes pages.

SITE DETAILS WIND: Wind TBC BAL: Bal TBC SOIL: Soil TBC Confirm withengineer'sreports.

TOTAL SIZE (sqm) Internal: 58.95 External: 8.94 TOTAL: 67.89

Client: Address:

Council:

Client Name Site Address RP Details: Lot Details

Local Council

RICHMOND



MAX HAUS

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Owner: Client Name
Site Address: Site Address
Lot Details: Lot Details
Council: Local Council

Revision: A

Date: 11/04/2025

Site Overview: Wind:

ind: Wind TBC

Soil: Soil TBC
Bushfire: Bal TBC

Services:

NMI: XXX PL: XXX

Consultants Reports:

XXX Soil Report: Effluent Report: XXX XXX Contour Survey: XXX Slope Stability Report: XXX Bushfire Report: Energy Assessment: XXX XXX Structural Engineering: XXX Foundation Engineering:

1	COVER SHEET	
2	NOTES	A100
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4	SITE PLAN-OVERLAYS	A102.2
5	FLOOR PLAN - GFL	A103.1
6	ELEVATIONS A & B	A104.1
7	ELEVATIONS C & D	A104.2
8	WINDOW SCHEDULES	A105.1
9	DOOR SCHEDULE	A105.2
1	ELECTRICAL & LIGHTING	B107
0	PLUMBING LAYOUT - KITCHEN	B108.1
1	PLUMBING LAYOUT - BATH	B108.2
1	PLUMBING LAYOUT - ENSUITE	B108.3
1	PLUMBING LAYOUT - LAUNDRY	B108.4
2	CEILING & CLADDING LAYOUT	C109
1	SECTIONAL DETAIL	C110
3	ROOF SHEET LAYOUT	C111
1	TIMBER FRAME DETAIL FRAME AND BRACE DETAIL	C112
4	SUB-FLOOR LAYOUT	C113.1 C113.2
1,	FOUNDATION NOTES	C113.2
a	SLAB/FOOTING LAYOUT	C114.1
175776	PLUMBING IN REACTIVE SOIL	C114.2
ବ	I FOLIDING IN NEWCLINE SOIF	CTTO





Model	Width (metres)	Length (metres)	Base price excl. GST
Eco Newcastle model	3.4	15	\$176,570
Eco Malua model	4.4	15	\$176,570
Eco Kiama model	3.4	15	\$179,490
Eco Richmond model	3.7	15	\$181,860





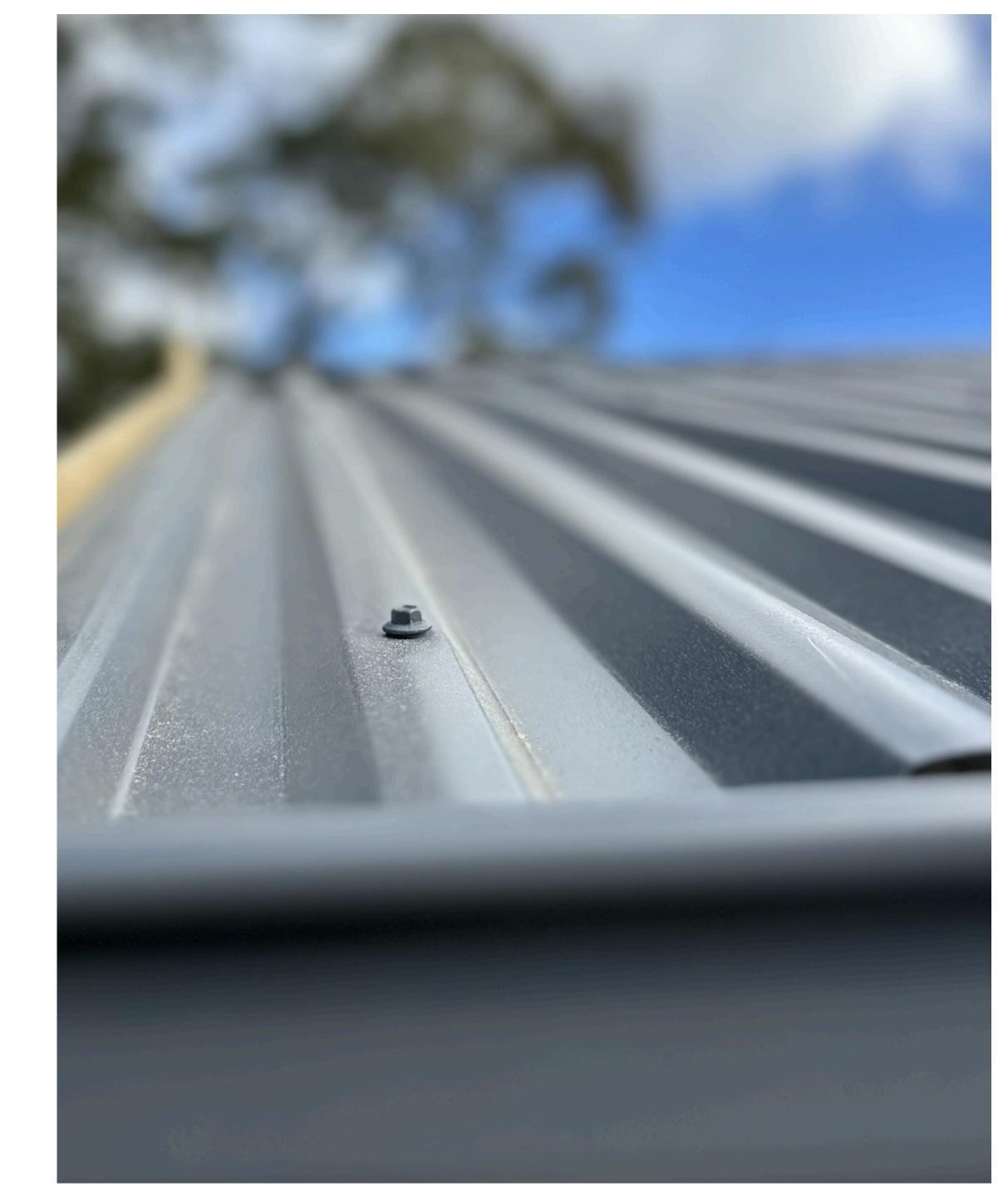
Choose Exterior finishes



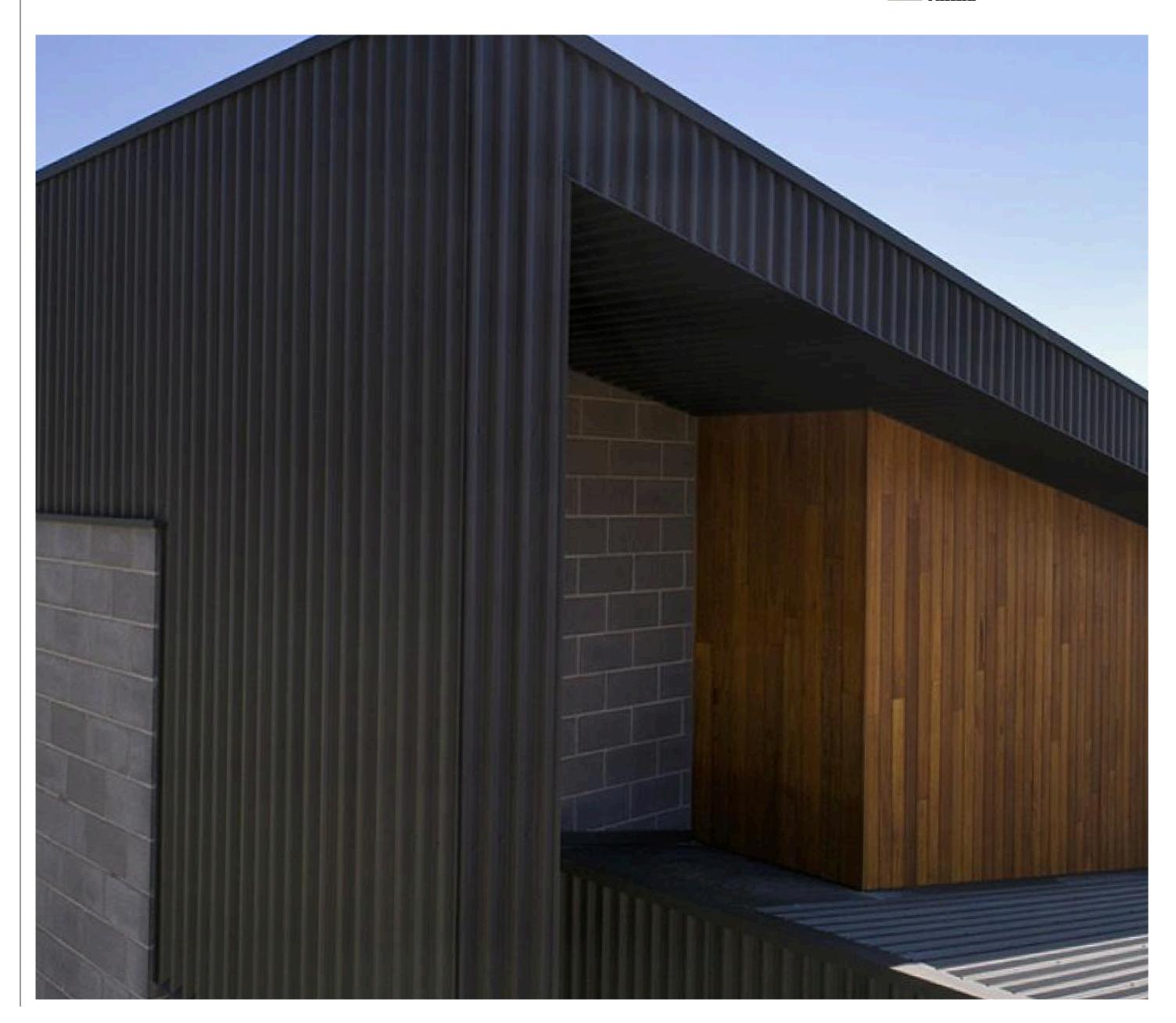
Personalising your garden building is easy

Customize Your Experience with Our Design Options

The upcoming pages detail our standard offerings and the most sought-after upgrades. However, the central design element in each project is you. A project isn't truly finished until we fully grasp and integrate your lifestyle and aesthetic preferences through a collaborative design process with adaptable personalization options. If you envision something different, feel free to speak with one of our design team about custom options. We take great joy in finding unique finishes to make our customers' dreams a reality.







Cladding options

Our range of cladding choices guarantees that your exterior will not only be remarkably durable but also visually appealing.

CLADDING









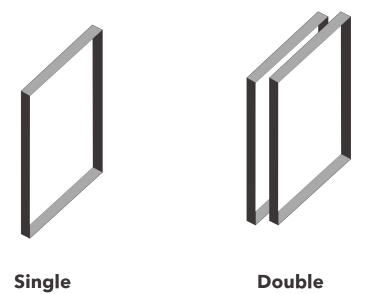
Knotwood cladding

Pre-primed Weatherboard

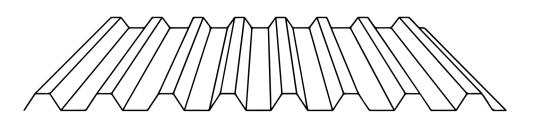


Windows & Doors

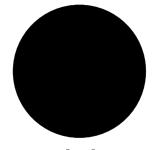
Our wide selection of aluminum and timber options features styles such as sliding, double-hung, fixed, and awning. Below are some of our most sought-after choices, but we also offer custom solutions. Talk to your design team to discover the possibilities that align with your vision.



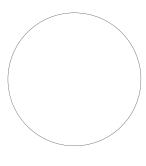
Gazing options



Aluminium door & windows options



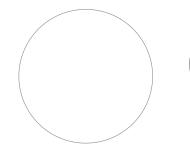
Black



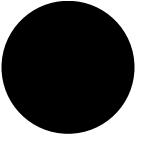
White



Roofing







Complete the aesthetic of your garden structure with beautiful and durable Colorbond® roofing, gutters, downpipes, and flashings.



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