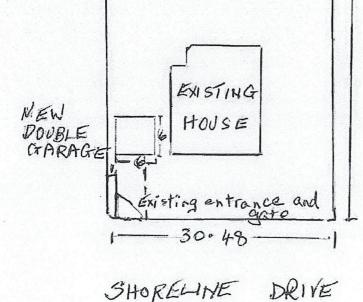
new entrance EDGE WATER DRIVE

30.48 = 1 13-17 = 1 13-17 = 1 SHED

This document has been copied and made available for the purpose of the planning process as set out in the Planning and Environment Act 1987. The information must not be used for any other purpose.

By taking a copy of this document you acknowledge and agree that you will only use the document for the purpose specified above and that any dissemination, distribution or copying of this document is strictly prohibited.



DETAILS OF MAIN BUILDING

Bay Width:

4 x 3.500 m

Span:

7.000 m

Length(total):

14.000 m

Eave Height:

3.200 m

Overall Height:

3.880 m

Roof Pitch:

11 deg

Left Lean-to:

N/A

Right Lean-to:

N/A

Front Garaport:

0.000 m

Back Garaport:

0.000 m

Note: Garaport length is included in Length(total) shown above.

DETAILS OF MAIN COMPONENTS

Roof Cladding:

0.42 Corro bmt - 0.48 Corro tct

Wall Cladding:

0.42 Corro bmt - 0.48 Corro tct

Columns:

C15024 "C" Purlin, Fixed with heavy duty plates

and bolts

Rafters:

C15024 "C" Purlin, Fixed with heavy duty plates

and bolts

Purlins:

TH64075 purlin fixed with heavy duty framing teks

Girt:

TH64075 girt fixed with heavy duty framing teks

Gutter:

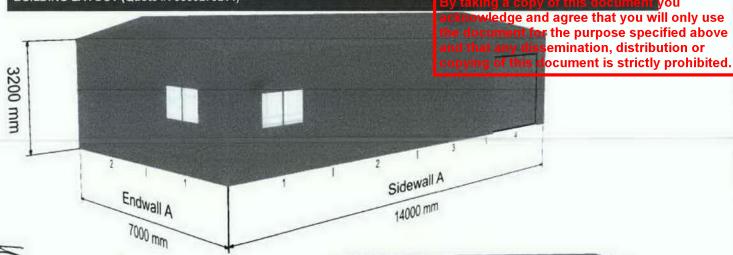
Quad

Downpipes:

To ground level

This document has been copied and made available for the purpose of the planning process as set out in the Planning and Environment Act 1987. The information must not be used for any other purpose.

BUILDING LAYOUT (Quote #: 5530279214)



Endwall B 14000 mm

PRICING

Kit Price (Inc GST)

\$15,480.00 less your discount of \$4,430.00 for a total of \$11,050.00 with our EOFY Sale. Strictly subject to availability. All orders must be *finalised* by 23/06/2025 to secure pricing. Discounted pricing and lead times subject to change due to increased EOFY demand and industry price rises.

Delivery

Delivery to Site Address included at \$715.00

TOTAL (inc GST)

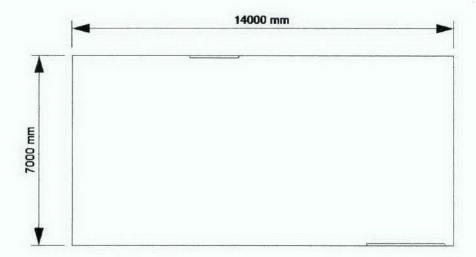






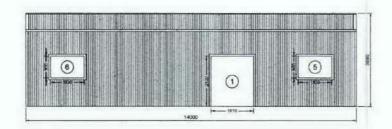
This document has been copied and made available for the purpose of the planning process as set out in the Planning and Environment Act 1987. The information must not be used for any other purpose.

By taking a copy of this document you acknowledge and agree that you will only use the document for the purpose specified above and that any dissemination, distribution or copying of this document is strictly prohibited.

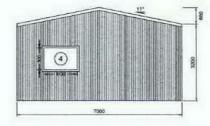


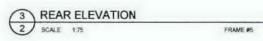






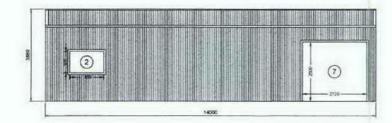


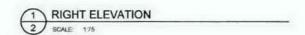


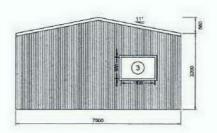


This document has been copied and made available for the purpose of the planning process as set out in the Planning and Environment Act 1987. The information must not be used for any other purpose.

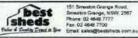
By taking a copy of this document you acknowledge and agree that you will only use the document for the purpose specified above and that any dissemination, distribution or copying of this document is strictly prohibited.















CIVIL & STRUCTURAL ENGINEERS COMPRESS. - NOLEDBAR - RELEASE IN . MARRIE - ETTE CETALING GAMILD PINEDA MORENO Signature 25 06 2025 DATE 25-06-2025 JOB NO. 5530279214 SHEET 2 of 8

DETAILS OF MAIN BUILDING

Bay Width: 2 x 3.000 m Span: 6.000 m

Length(total): 6.000 m

Eave Height: 2.700 m

Overall Height: 3.283 m

Roof Pitch: 11 deg

Left Lean-to: N/A

Right Lean-to: N/A

Front Garaport: 0.000 m

Back Garaport: 0.000 m

DETAILS OF MAIN COMPONENTS

Roof Cladding: 0.42 Corro bmt - 0.48 Corro tct

Wall Cladding: 0.42 Corro bmt - 0.48 Corro tct

Columns: C15015 "C" Purlin, Fixed with heavy duty plates

and bolts

Rafters: C15015 "C" Purlin, Fixed with heavy duty plates

and bolts

Purlins:

TH64075 purlin fixed with heavy duty framing teks

Girt:

TH64075 girt fixed with heavy duty framing teks

Gutter:

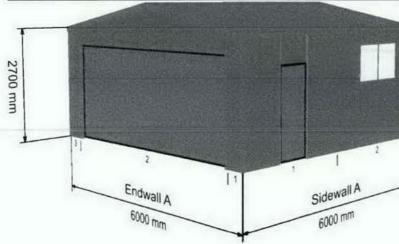
Quad

Downpipes:

To ground level

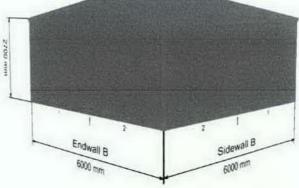
Note: Garaport length is included in Length(total) shown above.

BUILDING LAYOUT (Quote #: 4030589455)



This document has been copied and made available for the purpose of the planning process as set out in the Planning and Environment Act 1987. The information must not be used for any other purpose.

By taking a copy of this document you acknowledge and agree that you will only use the document for the purpose specified above and that any dissemination, distribution or copying of this document is strictly prohibited.



PRICING

Kit Price (Inc GST)

\$8,555.00 less your discount of \$2,465.00 for a total of \$6,090.00 with our EOFY Sale. Strictly subject to availability. All orders must be finalised by 23/06/2025 to secure pricing. Discounted pricing and lead times subject to change due to increased EOFY demand and industry price rises.

Delivery

Delivery to Site Address included at \$330.00

TOTAL (inc GST)





This document has been copied and made available for the purpose of the planning process as set out in the Planning and Environment Act 1987. The information must not be used for any other purpose.

By taking a copy of this document you acknowledge and agree that you will only use the document for the purpose specified above and that any dissemination, distribution or copying of this document is strictly prohibited.

