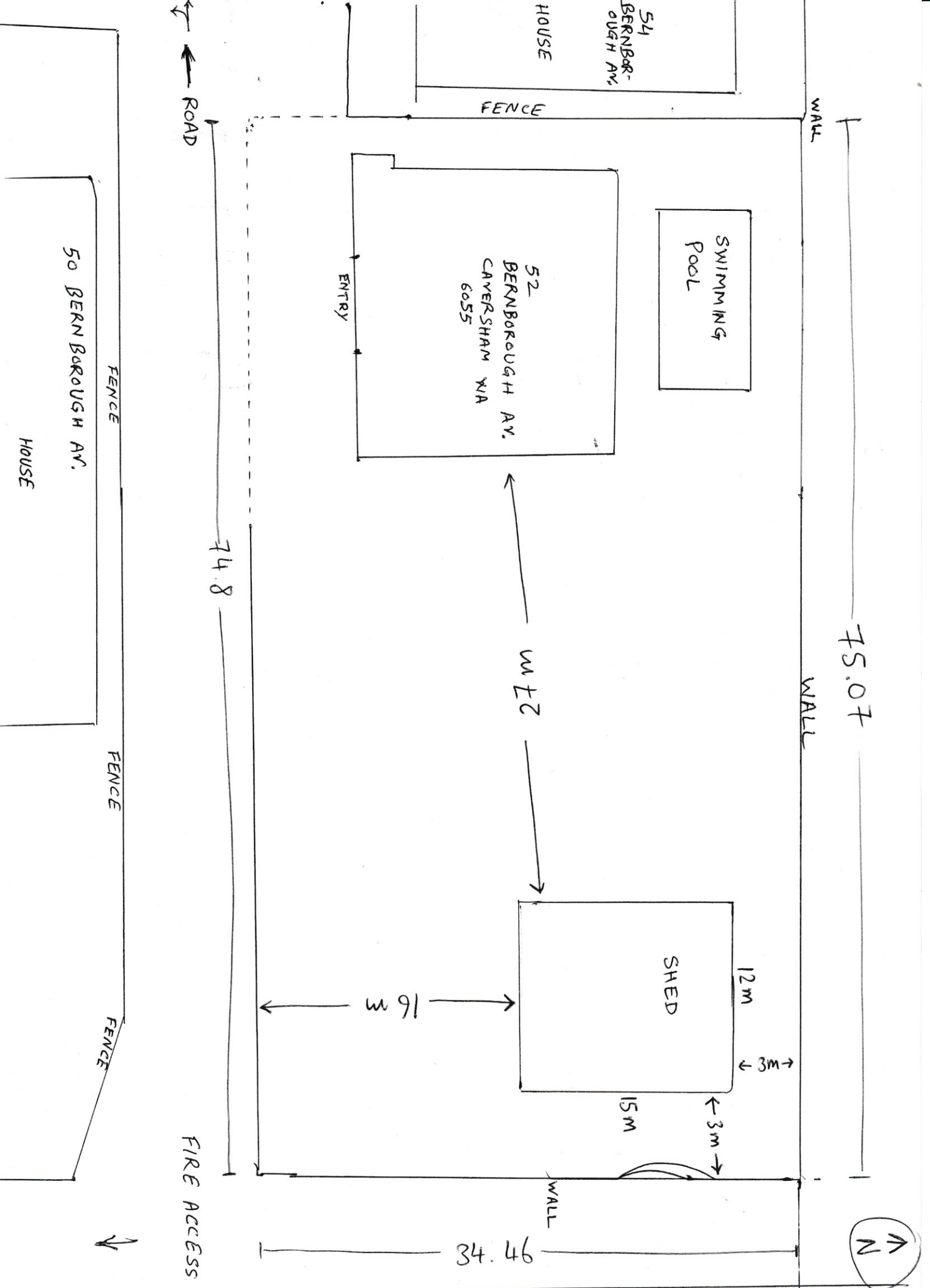
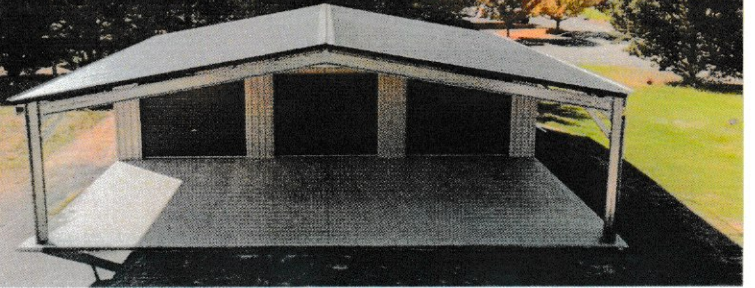


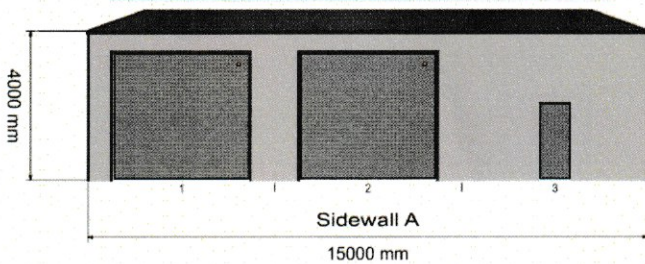


UP TO **35% OFF**
BIG SHED SALE
100 SLOTS LEFT!

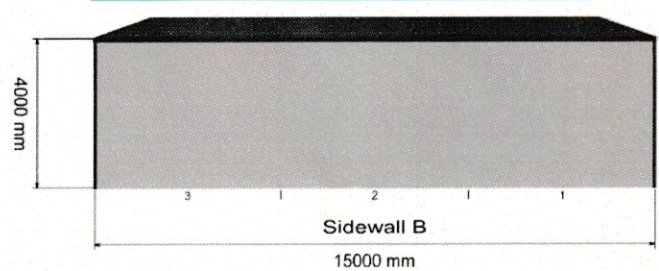


Drawings

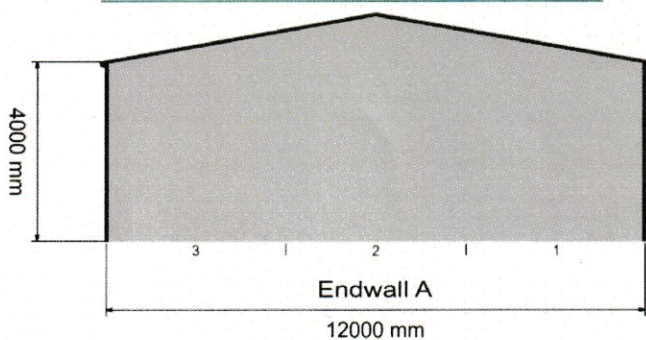
Side Wall A



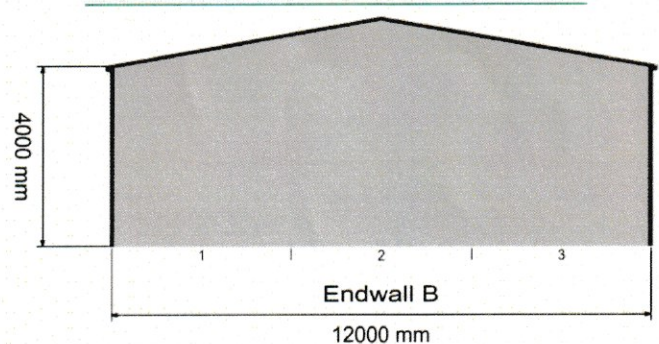
Side Wall B



End Wall A



End Wall B



Whilst the colours above are reasonably accurate, they might vary from the colours chosen, as such they should not be relied upon as an accurate representation, rather, genuine colour swatches should be used for colour representations.

Building Specifications

NCC Building Class	10a - https://www.abcb.gov.au/sites/default/files/resources/2022/UTNCC-Building-classifications.PDF
Building Dimensions	12.000 m (W) x 15.000 m (L) x 4.000 m (H)
Main Frame Details	Main = 2C20024, Roof Purlin = Z10019, Wall Girt = Z10019
Number of Sidewall Bays	3 - 5.000 m
Number of Endwall Bays	3 - 4.000 m
Main Frame Knee Brace	The frame has a knee brace at approximately 2.135 m from slab.
Building Fixed to	100mm Slab with Bored Footings
Base Fixing	Bolt Down Anchor Brackets
Apex Height	5.058 m
Roof Pitch	10 deg
Wall Cladding	Corrugated 0.47 TCT Colour
Roof Cladding	Corrugated 0.47 TCT Colour
Gutters	EasiLine Gutter
Down Pipes	Downpipe 100x50mm 1.8m Colour
Base Trim	Vermin Flashing
Roller Doors	3400h x 3650w Roller Door (opening) Sidewall A 3400h x 3650w Roller Door (opening) Sidewall A
Roller Door Inclusions	2x Roller Door Opener - SilentDrive Elite (MR855MYQ) Max 18m2 2x Metal Wrap Packaging 4 metre
Access Doors	1x PA Door 2040h x 820w Colour Basalt
Windows	None
Openings Only	None
Insulation	Closed Cell Foam Shed Insulation - 1350mm x 22.25m added in the follow areas: Roof
Skylights	None - GREY TINT ONLY
Mezzanine Bays	N/A
Mezzanine Floor Height	N/A Height is to the top of Yellow Tongue flooring (Steel Work only supplied – Flooring, Stairs and Handrails Not supplied by Easysshed)
Lean-to A Span	N/A
Lean-to A Height	N/A
Lean-to B Span	N/A
Lean-to B Height	N/A
Lean-to Endwall A	N/A
Lean-to Endwall B	N/A
Ground Snow load	N/A
Additional Roof Load Applied	N/A
Extras Inc in Your Quote	(3) Roof Vent Super Flow 300 (Whirlybird) Monument

Check your building specifications before signing.

Signature: _____