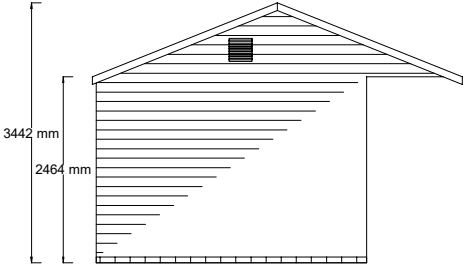
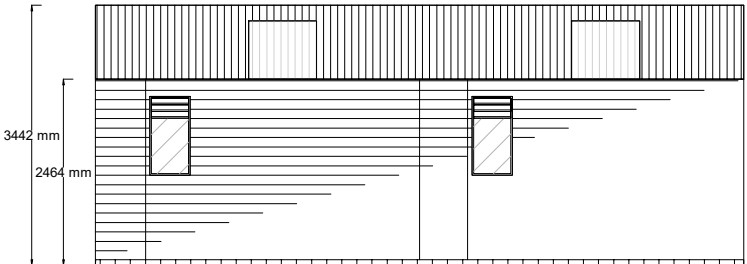


Elevation A

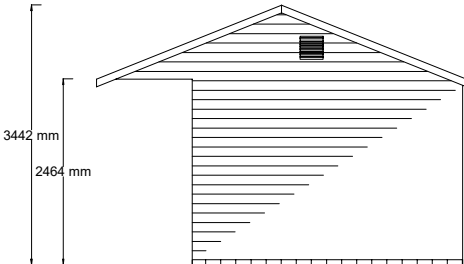


Elevation B

Please Note if building regulations apply please follow your building regulations officers base and build suggestions. If your building regs officer requires a different build spec, please advise and we would be happy to re-quote to the amended spec.



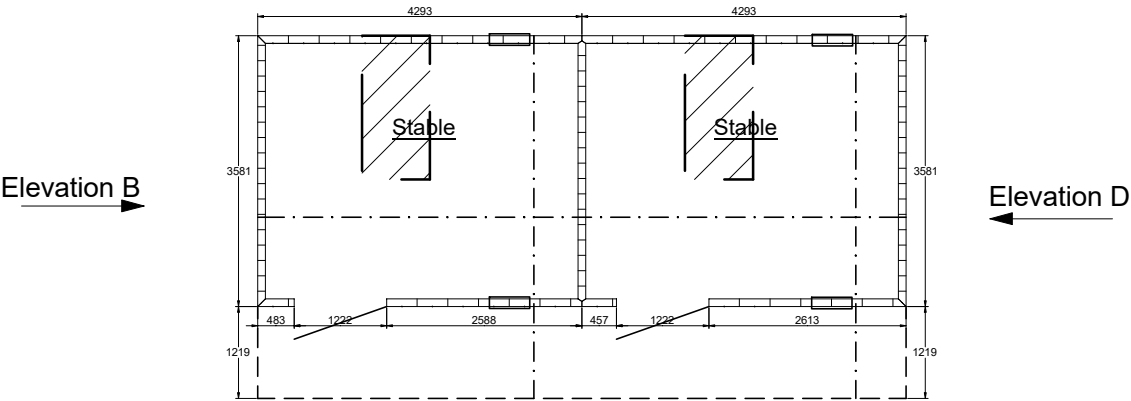
Elevation C



Elevation D

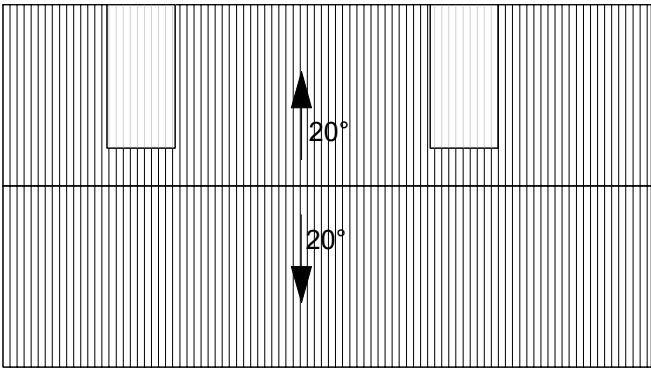
Floor Plan

Elevation C



Elevation A

Roof Plan



Range / Description:

Straight Stable Block
Incorporating:
2 x 4.2m x 3.6m Stables
With an additional 1.2m Canopy
to the front

Walls:

- Constructed using 88mm x 38mm CLS spaced at 600mm centres
- Clad on the exterior with pressure treated shiplap cladding.

Roof:

- 20° pitch roof, straight gable to gable.
- Roof Purlins are 88mm x 38mm CLS
- Purlins held in place with metal 'Jiffy' holders
- Jiffy Holders attached to pre-fabricated trusses
- Black Onduline roofing.
- All fittings are galvanised

Drawn By:

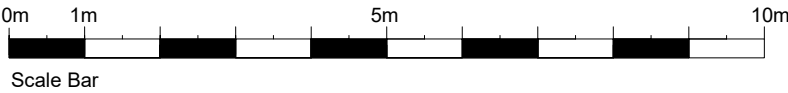
Zoe Stickells

Scale:

1:100 on A3

Drawing Revision
Number:

1



This drawing is NOT intended for Ground Works
When laying the base plan please refer to the Base Plan
The drawings do not show finishing strips and joining timber so may differ from finished product.
If you require any assistance please contact our office.
01227 696111

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Name:

Mr N Worton

Ref Number:

16411EP

Date:

24.10.2025

OLSON
Timber Buildings