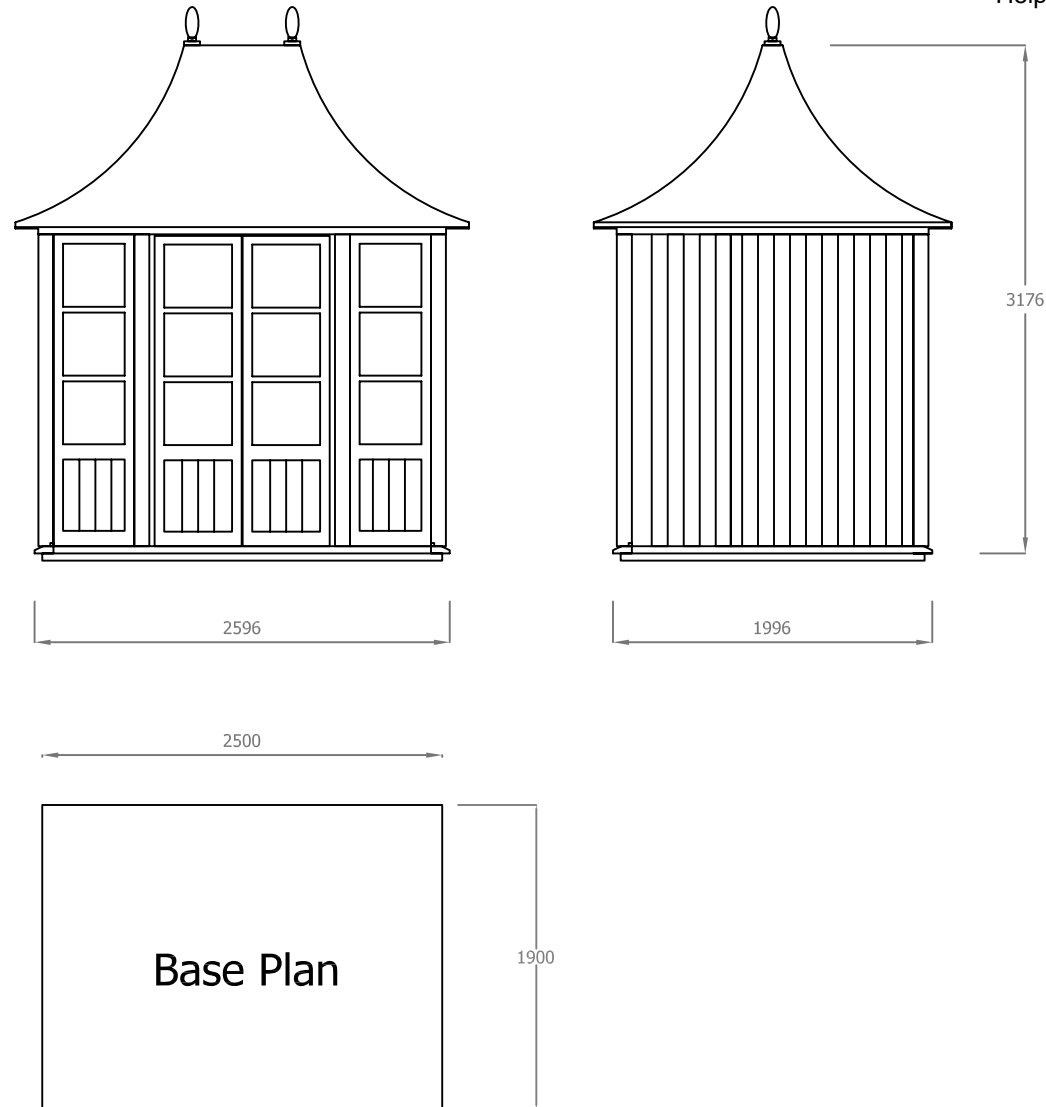


Helpline: Freephone **0800 085 0005**



Drawing Title : Potting Shed (2400x1800) Planning Information

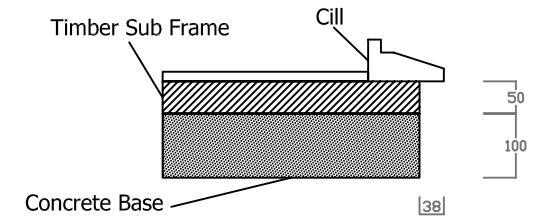
© HSP Garden Buildings Ltd

Hardwood : Cills, Doors, Posts, Ring Beam
Plywood : Laminated Rafters, 3.6mm Roof Decking
Exterior Medite : Solid Panels, Door Infill Panels
Colour Finish : Water Based Woodstain (Customer Colour)
Other Information : 4mm Safety Glass - Brass Architectural Iron Mongery - Code 3 Lead .

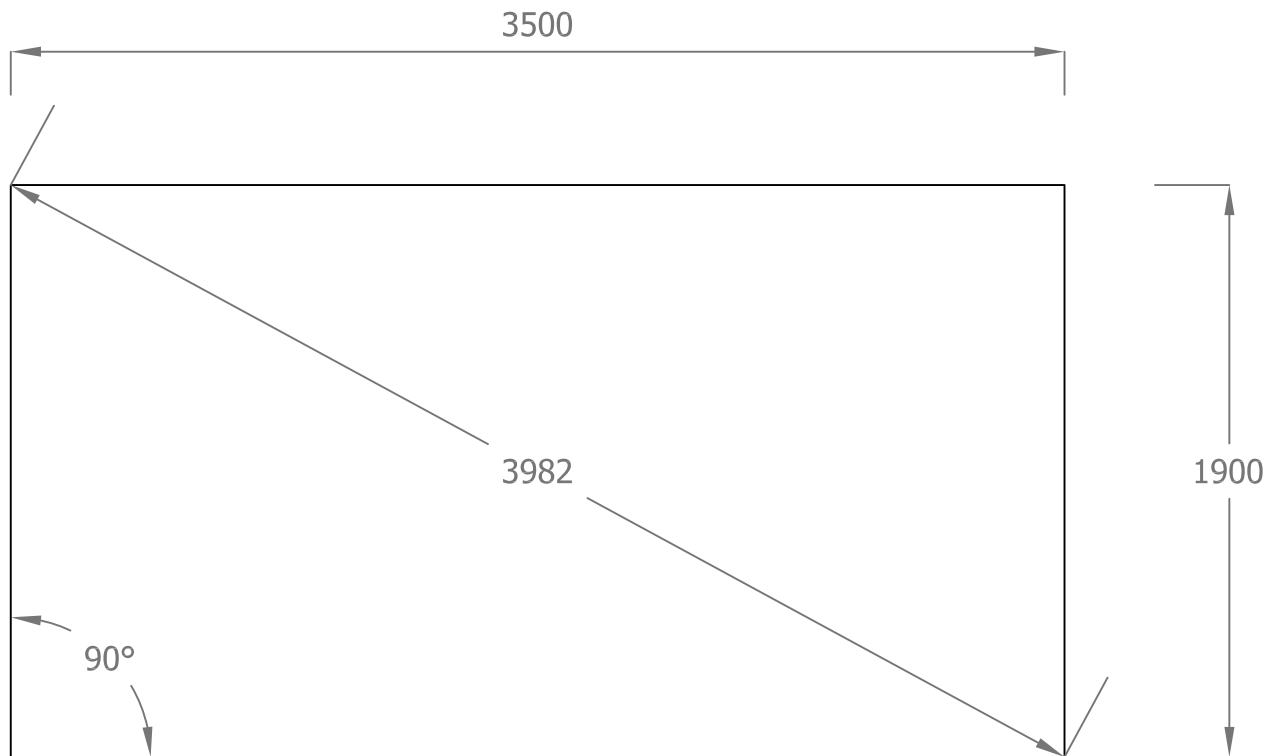
Internal Diameter : 2400x1800
External Diameter : 2840x2240
Overall Height (Cill To Finial) : 3300

Scale :
Dimensions As Shown
Dimensions :
Metric (mm)
Date :
April 05

Typical Cross Section



Base Plan



Drawing Title : Potting Shed (3400x1800) Base Plan

© HSP Garden Buildings Ltd

Tolerance +/- 20mm.

Base should be level and screeded finish.

For buildings not surrounded by hard standing we further recommend a surrounding gravel bed of approx. 500mm to prevent "splash back" from rain water on soil.

Consideration should also be given to finished ground level. We recommend finishing the concrete base 25mm above outside finished ground level (see typical cross section).

Scale :

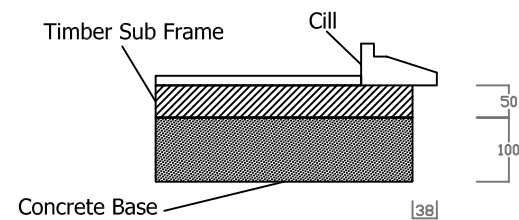
Drawing should not be scaled

Dimensions :

Metric (mm)

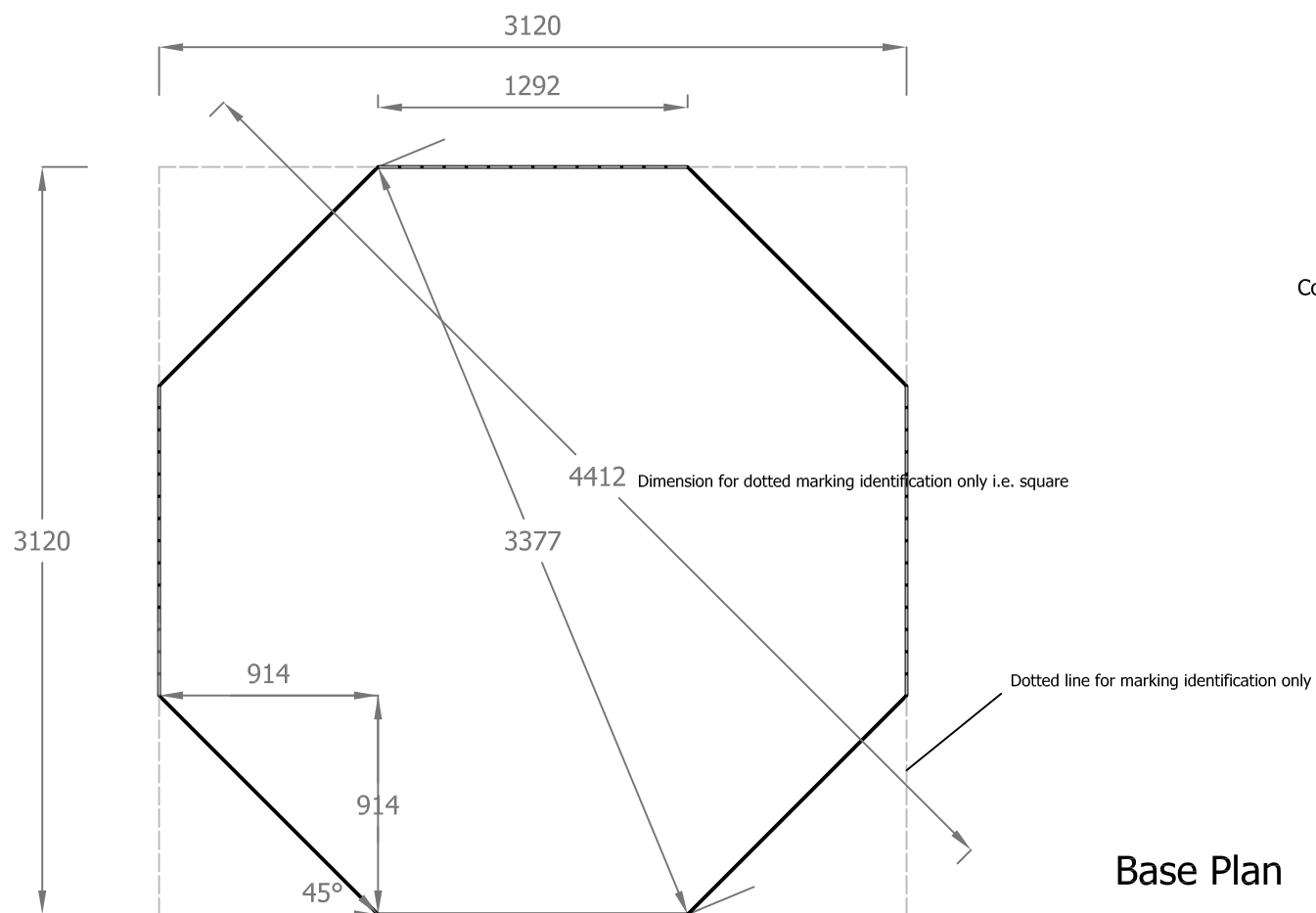
Date :

April 05



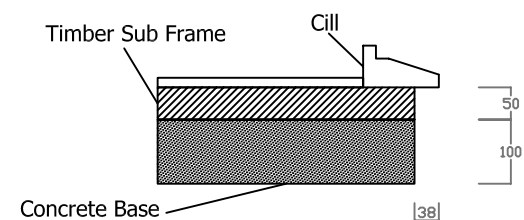
© HSP Garden Buildings Ltd

Date :
April 05



Base Plan

Typical Cross Section

**Drawing Title :** Lavenham Summerhouse (3000) Base Plan

© HSP Garden Buildings Ltd

Tolerance +/- 20mm.

Base should be level and screeded finish.

For buildings not surrounded by hard standing we further recommend a surrounding gravel bed of approx. 500mm to prevent "splash back" from rain water on soil.

Consideration should also be given to finished ground level. We recommend finishing the concrete base 25mm above outside finished ground level (see typical cross section).

Scale :

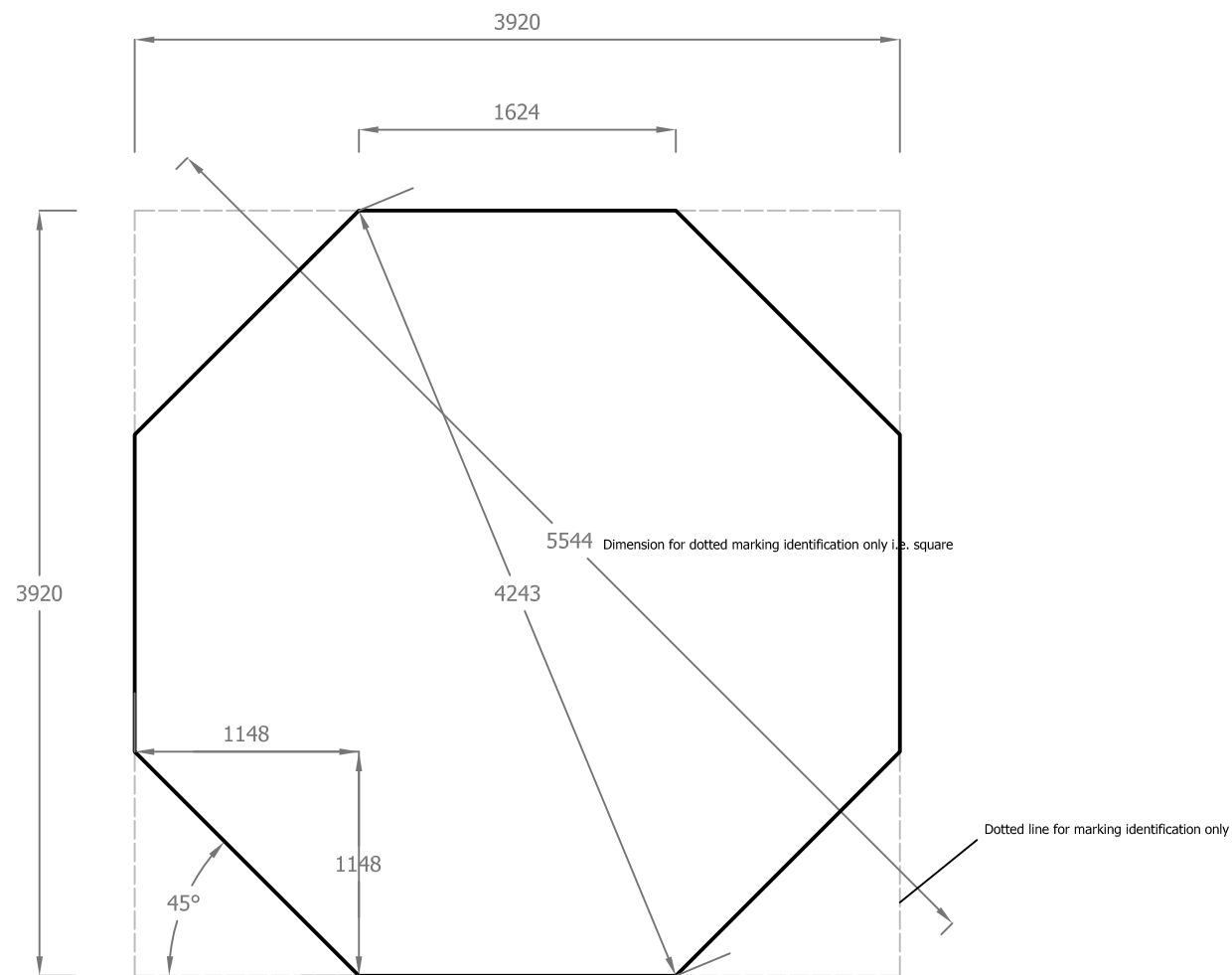
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Dimensions :

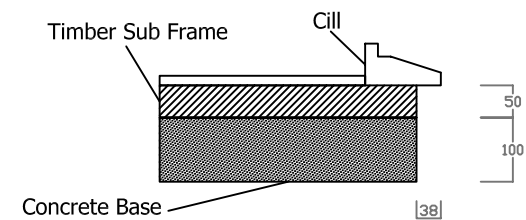
Metric (mm)

Date :

April 05



Typical Cross Section



Drawing Title : Lavenham Summerhouse (3800) Base Plan

© HSP Garden Buildings Ltd

Tolerance +/- 20mm.

Base should be level and screeded finish.

For buildings not surrounded by hard standing we further recommend a surrounding gravel bed of approx. 500mm to prevent "splash back" from rain water on soil.

Consideration should also be given to finished ground level. We recommend finishing the concrete base 25mm above outside finished ground level (see typical cross section).

Scale :

Drawing should not be scaled

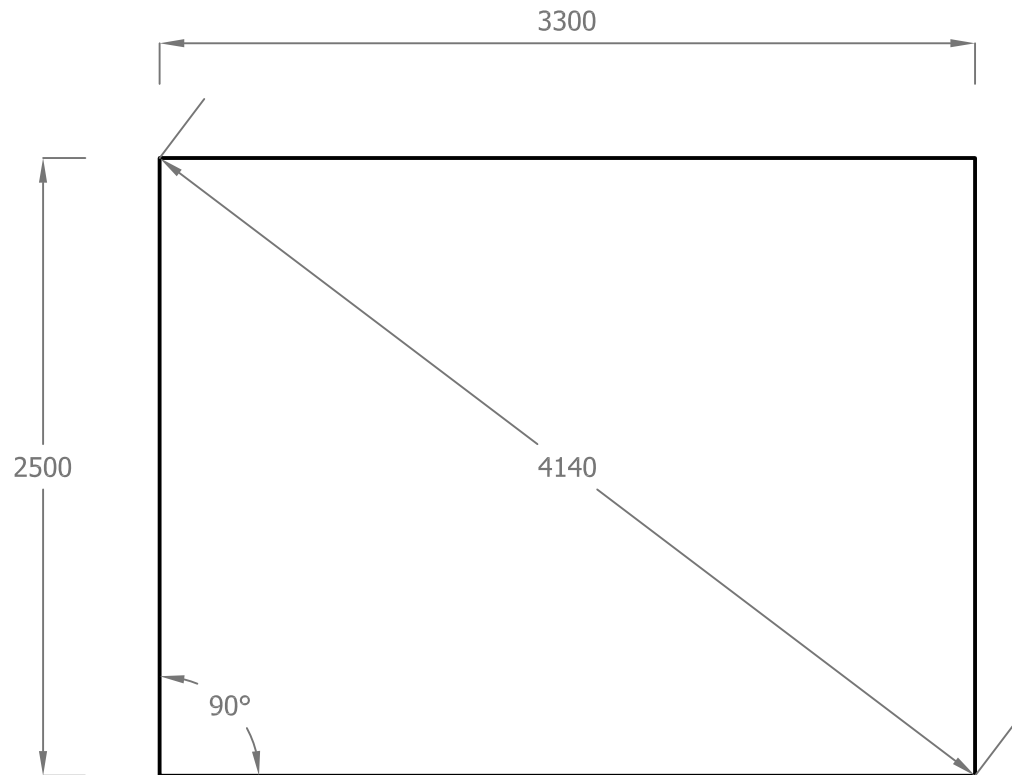
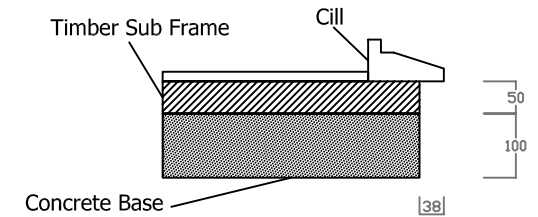
Dimensions :

Metric (mm)

Date :

April 05

Typical Cross Section



Base Plan

Drawing Title : Chelsea Summerhouse (3200x2400) Base Plan

© HSP Garden Buildings Ltd

Tolerance +/- 20mm.

Base should be level and screeded finish.

For buildings not surrounded by hard standing we further recommend a surrounding gravel bed of approx. 500mm to prevent "splash back" from rain water on soil.

Consideration should also be given to finished ground level. We recommend finishing the concrete base 25mm above outside finished ground level (see typical cross section).

Scale :

Drawing should not be scaled

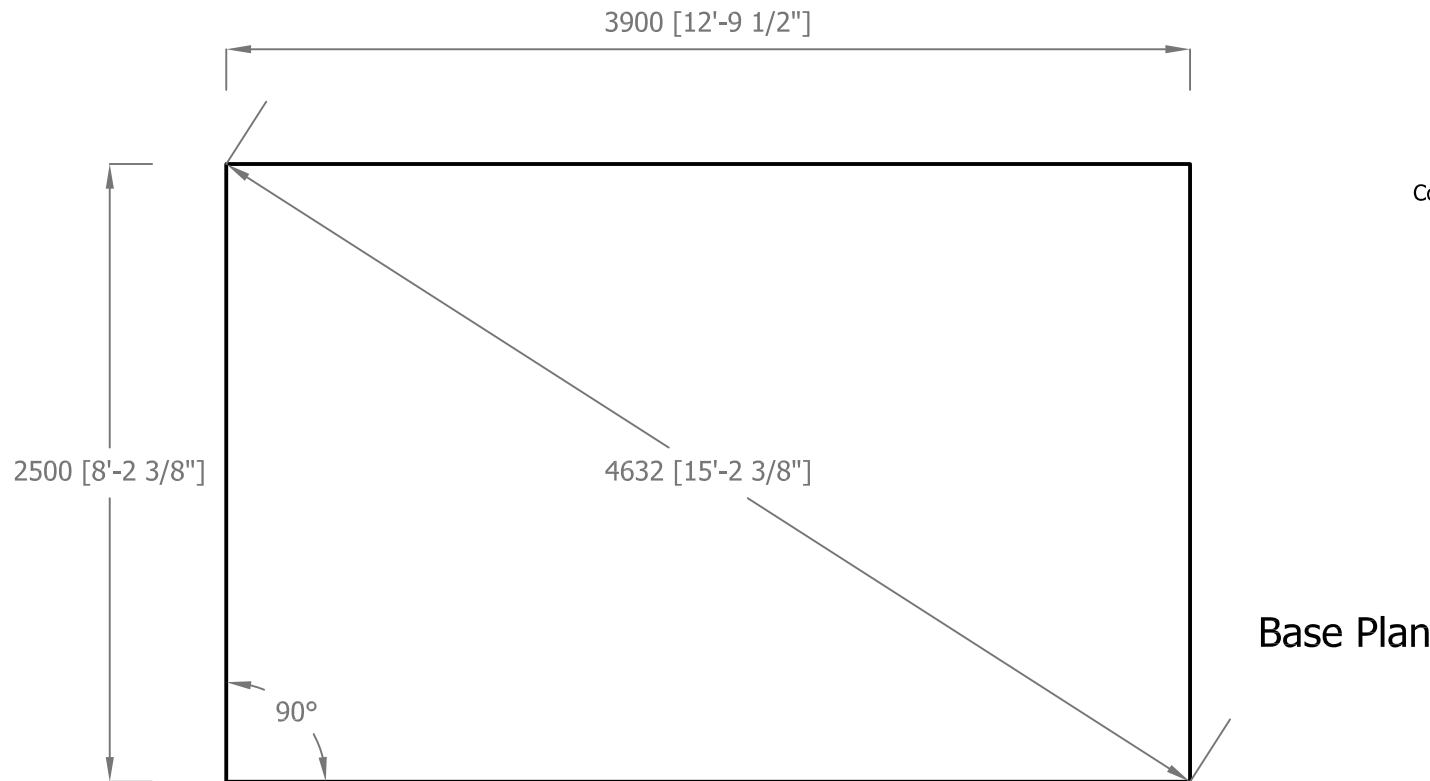
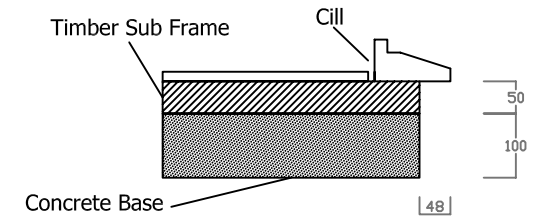
Dimensions :

Metric (mm)

Date :

April 05

Typical Cross Section



Drawing Title : Chelsea Summerhouse (3800x2400) Base Plan

© HSP Garden Buildings Ltd

Tolerance +/- 20mm.

Base should be level and screeded finish.

For buildings not surrounded by hard standing we further recommend a surrounding gravel bed of approx. 500mm to prevent "splash back" from rain water on soil.

Consideration should also be given to finished ground level. We recommend finishing the concrete base 25mm above outside finished ground level (see typical cross section).

Scale :

Drawing should not be scaled

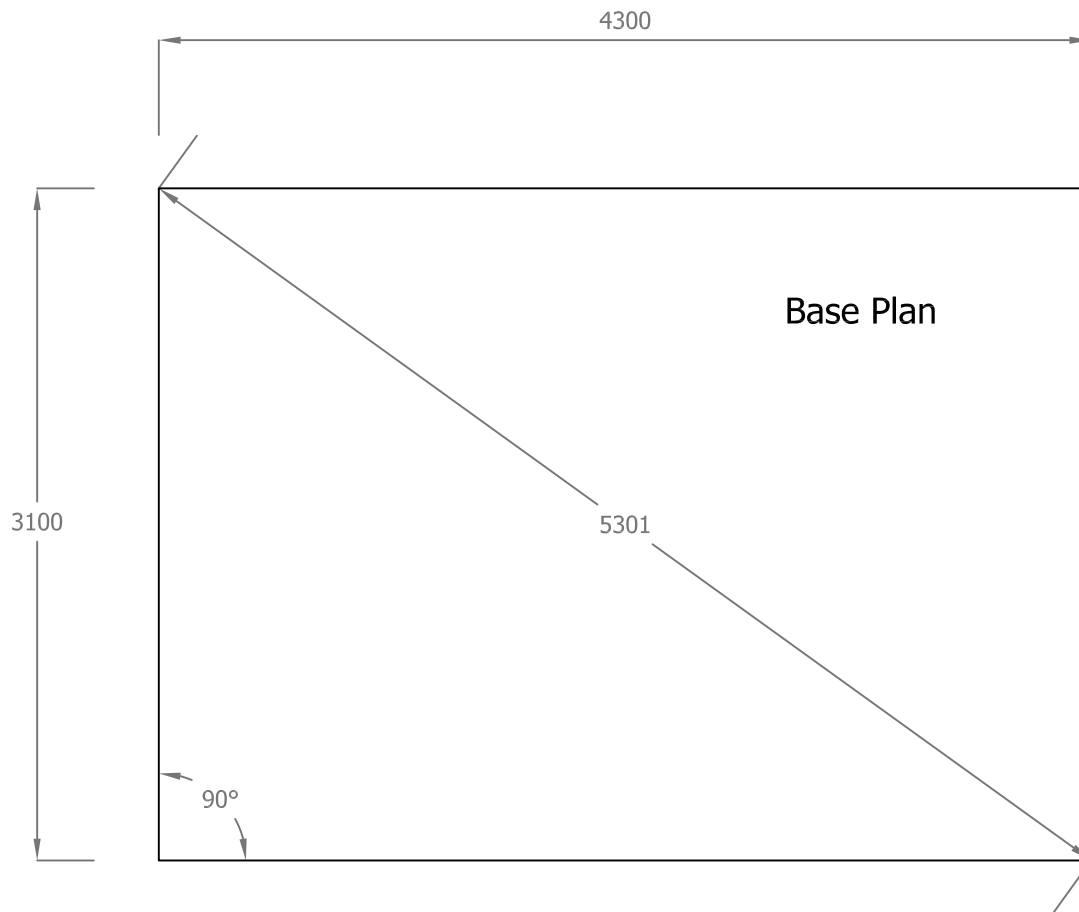
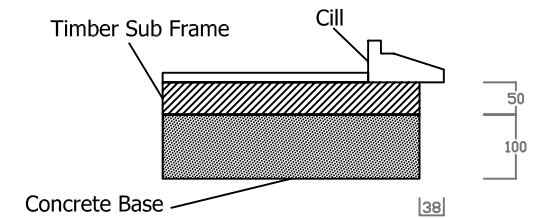
Dimensions :

Metric (mm)

Date :

April 05

Typical Cross Section



Drawing Title : Chelsea Summerhouse (4200x3000) Base Plan

© HSP Garden Buildings Ltd

Tolerance +/- 20mm.

Base should be level and screeded finish.

For buildings not surrounded by hard standing we further recommend a surrounding gravel bed of approx. 500mm to prevent "splash back" from rain water on soil.

Consideration should also be given to finished ground level. We recommend finishing the concrete base 25mm above outside finished ground level (see typical cross section).

Scale :

Drawing should not be scaled

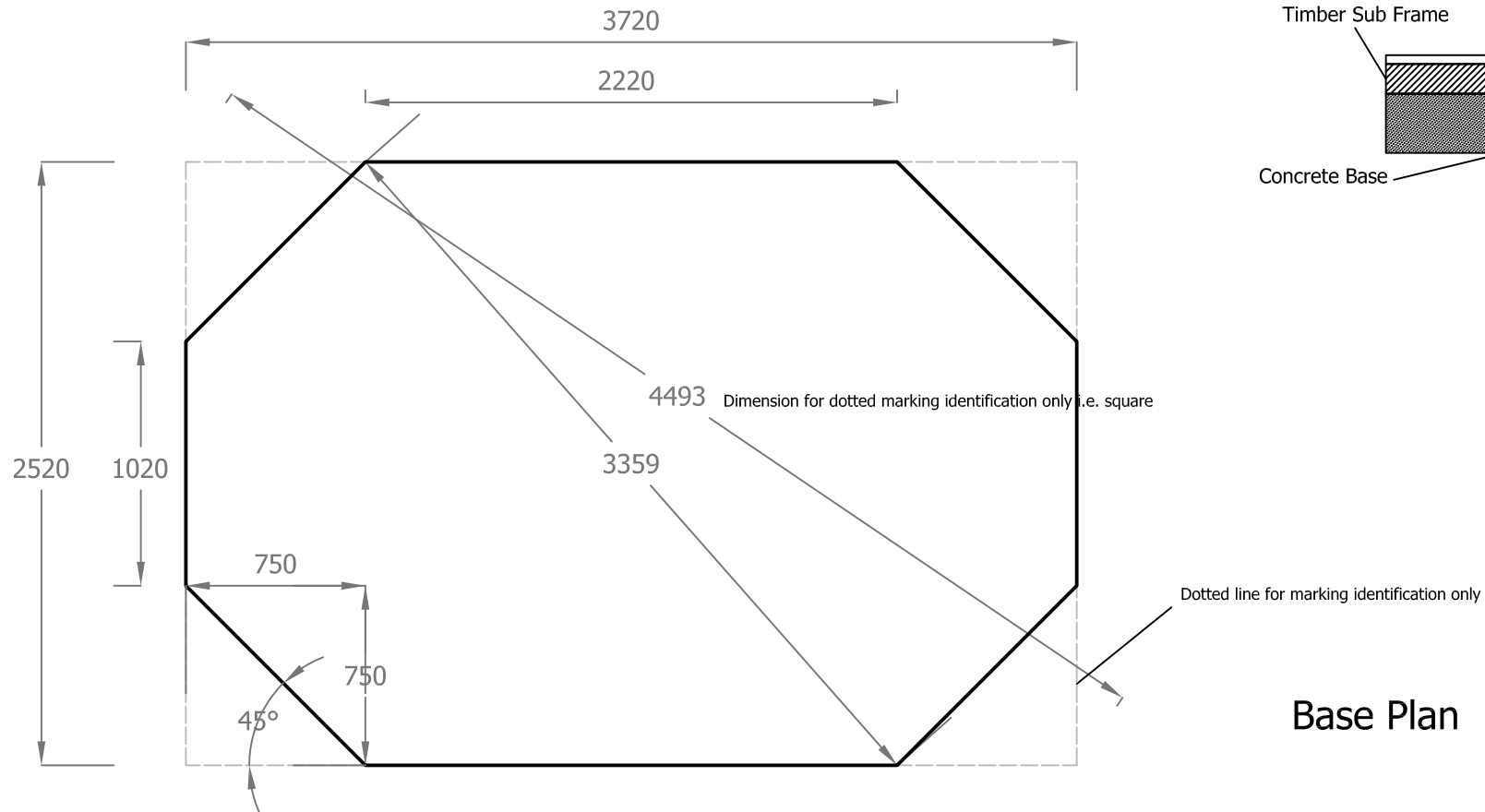
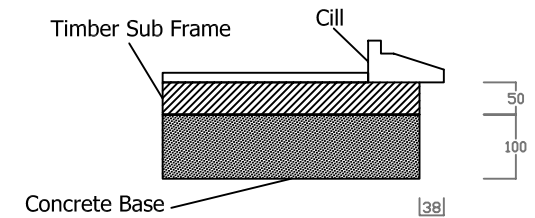
Dimensions :

Metric (mm)

Date :

November 06

Typical Cross Section



Drawing Title : Stow Summerhouse (3600x2400) Base Plan

© HSP Garden Buildings Ltd

Tolerance +/- 20mm.

Base should be level and screeded finish.

For buildings not surrounded by hard standing we further recommend a surrounding gravel bed of approx. 500mm to prevent "splash back" from rain water on soil.

Consideration should also be given to finished ground level. We recommend finishing the concrete base 25mm above outside finished ground level (see typical cross section).

Scale :

Drawing should not be scaled

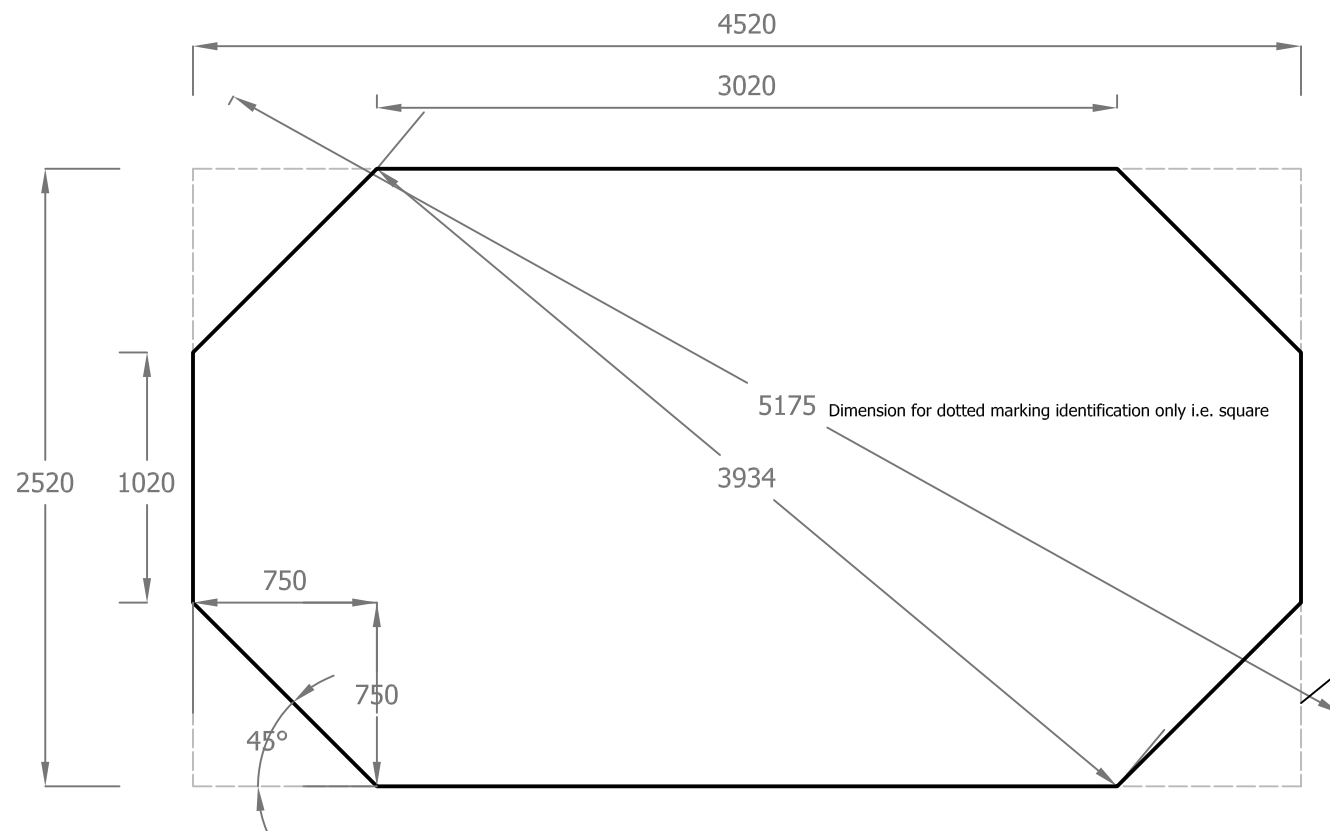
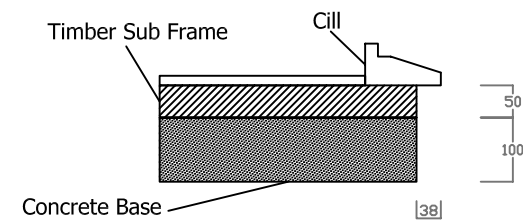
Dimensions :

Metric (mm)

Date :

April 05

Typical Cross Section



Base Plan

Drawing Title : Stow Summerhouse (4400x2400) Base Plan

© HSP Garden Buildings Ltd

Tolerance +/- 20mm.

Base should be level and screeded finish.

For buildings not surrounded by hard standing we further recommend a surrounding gravel bed of approx. 500mm to prevent "splash back" from rain water on soil.

Consideration should also be given to finished ground level. We recommend finishing the concrete base 25mm above outside finished ground level (see typical cross section).

Scale :

Drawing should not be scaled

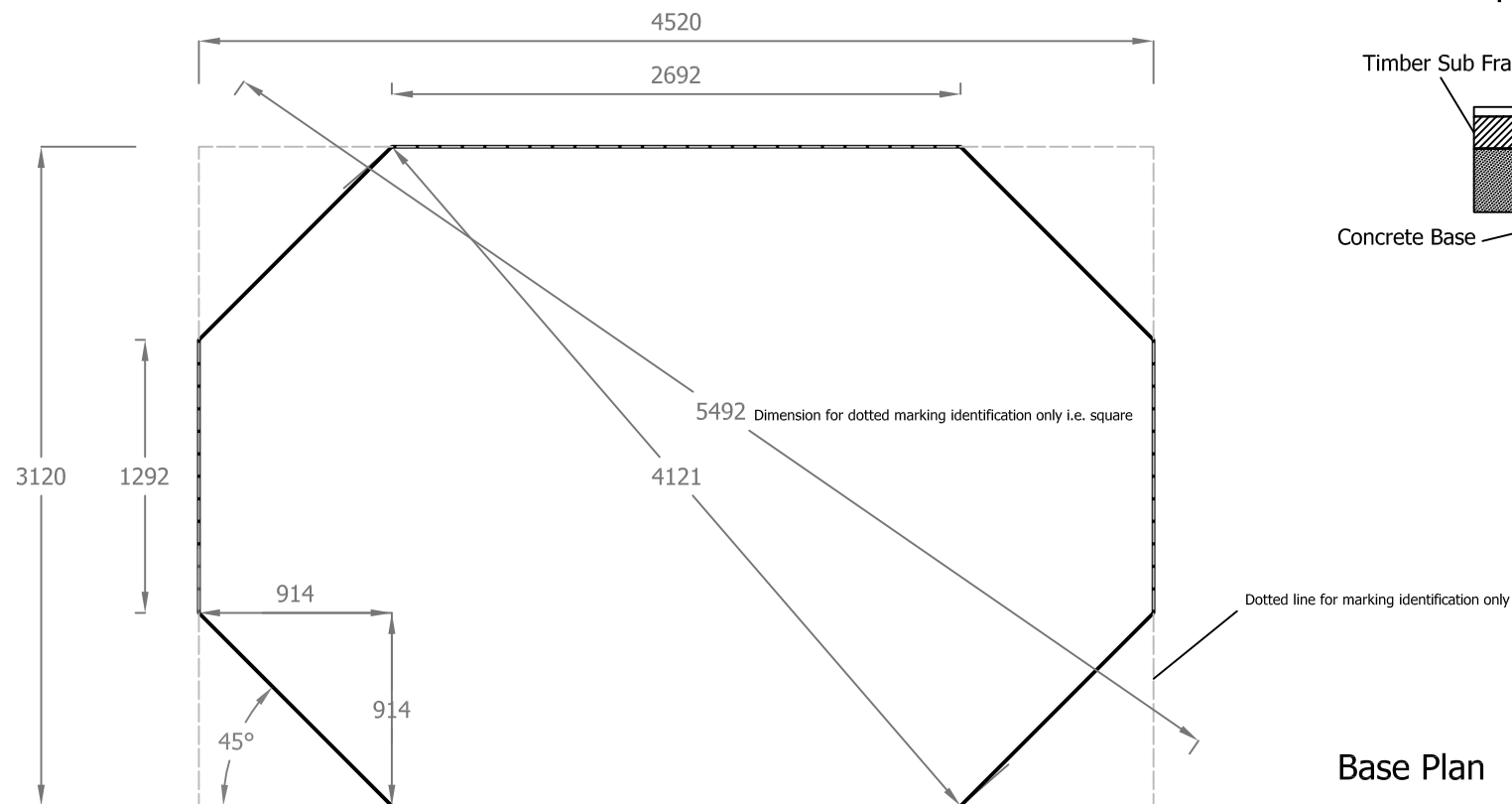
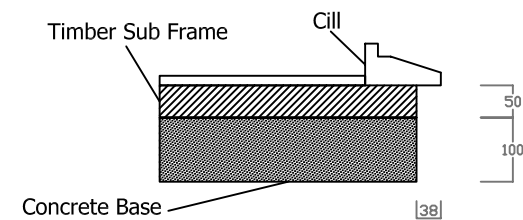
Dimensions :

Metric (mm)

Date :

April 05

Typical Cross Section



Drawing Title : Stow Summerhouse (4400x3000) Base Plan

© HSP Garden Buildings Ltd

Tolerance +/- 20mm.

Base should be level and screeded finish.

For buildings not surrounded by hard standing we further recommend a surrounding gravel bed of approx. 500mm to prevent "splash back" from rain water on soil.

Consideration should also be given to finished ground level. We recommend finishing the concrete base 25mm above outside finished ground level (see typical cross section).

Scale :

Drawing should not be scaled

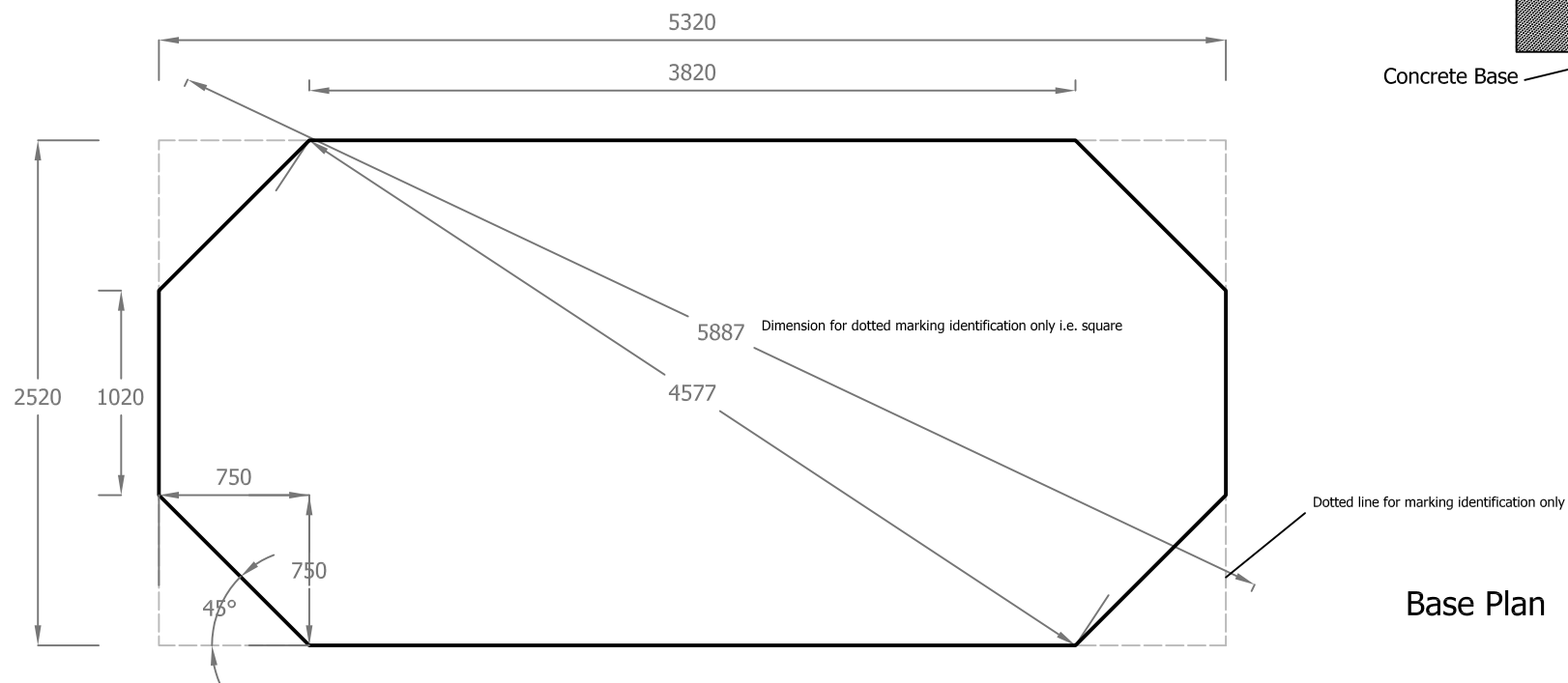
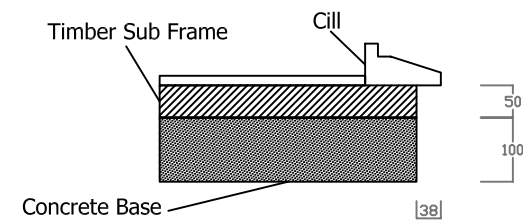
Dimensions :

Metric (mm)

Date :

April 05

Typical Cross Section



Drawing Title : Stow Summerhouse (5200x2400) Base Plan

© HSP Garden Buildings Ltd

Tolerance +/- 20mm.

Base should be level and screeded finish.

For buildings not surrounded by hard standing we further recommend a surrounding gravel bed of approx. 500mm to prevent "splash back" from rain water on soil.

Consideration should also be given to finished ground level. We recommend finishing the concrete base 25mm above outside finished ground level (see typical cross section).

Scale :

Drawing should not be scaled

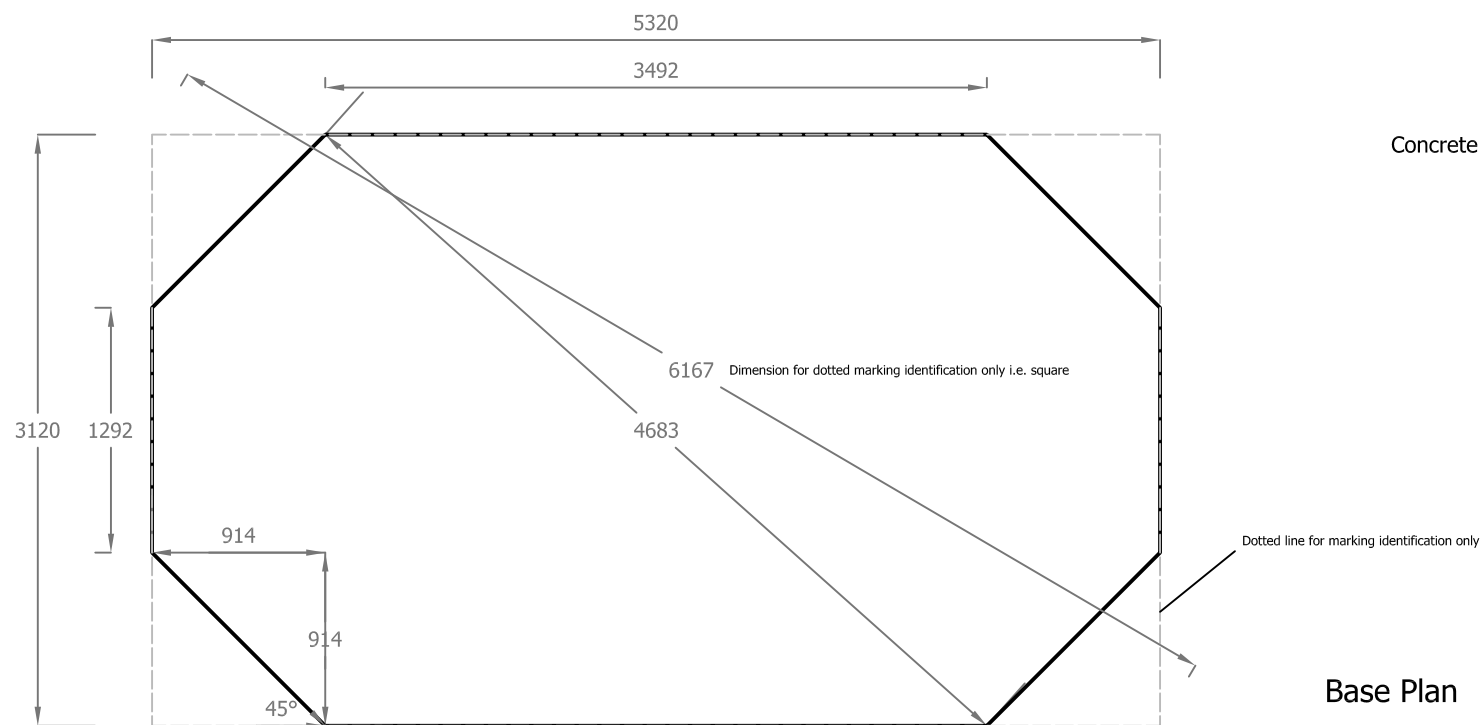
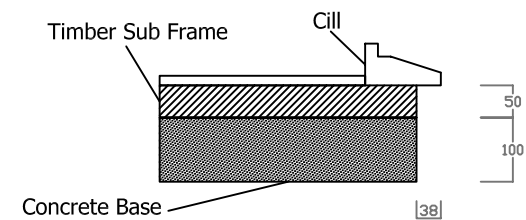
Dimensions :

Metric (mm)

Date :

April 05

Typical Cross Section



Drawing Title : Stow Summerhouse (5200x3000) Base Plan

© HSP Garden Buildings Ltd

Tolerance +/- 20mm.

Base should be level and screeded finish.

For buildings not surrounded by hard standing we further recommend a surrounding gravel bed of approx. 500mm to prevent "splash back" from rain water on soil.

Consideration should also be given to finished ground level. We recommend finishing the concrete base 25mm above outside finished ground level (see typical cross section).

Scale :

Drawing should not be scaled

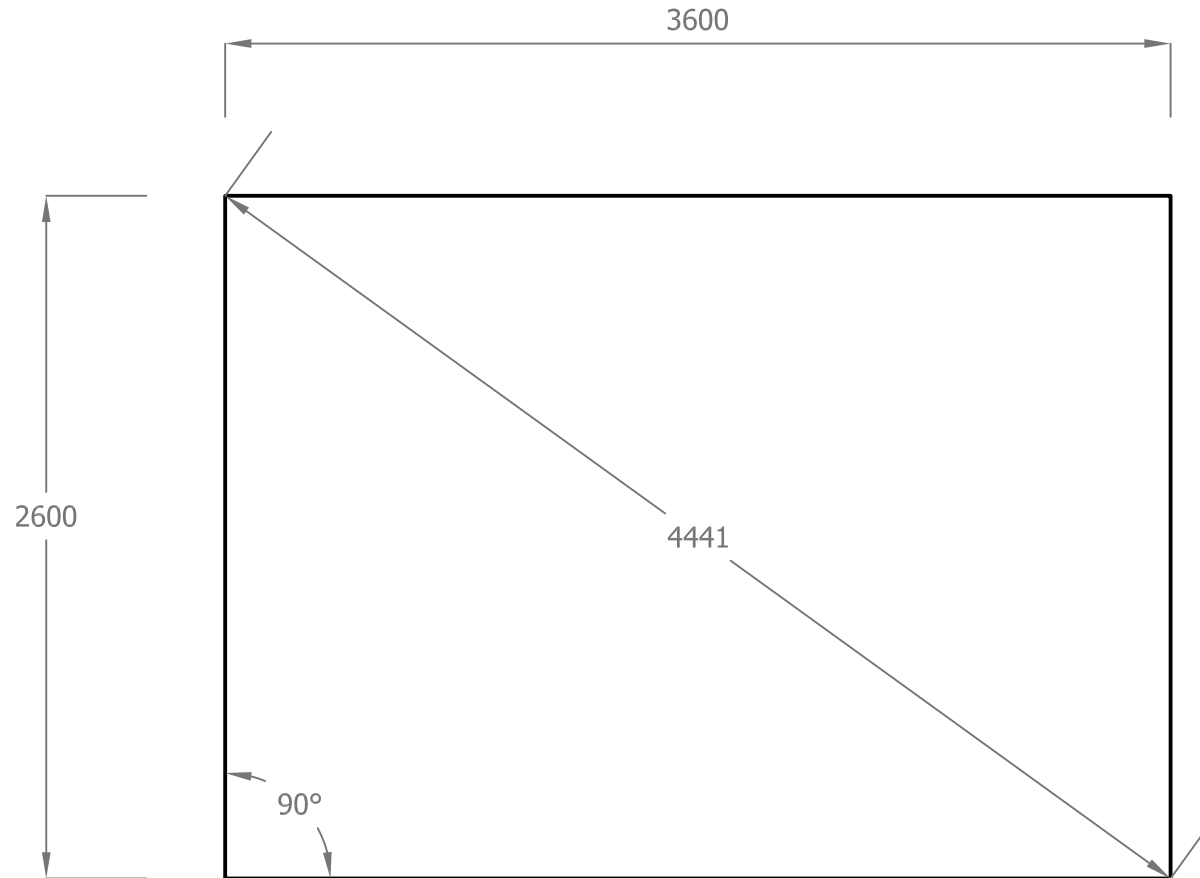
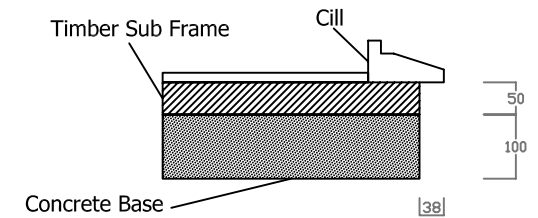
Dimensions :

Metric (mm)

Date :

April 05

Typical Cross Section



Base Plan

Drawing Title : Braemar Summerhouse (3500x2500) Base Plan

© HSP Garden Buildings Ltd

Tolerance +/- 20mm.

Base should be level and screeded finish.

For buildings not surrounded by hard standing we further recommend a surrounding gravel bed of approx. 500mm to prevent "splash back" from rain water on soil.

Consideration should also be given to finished ground level. We recommend finishing the concrete base 25mm above outside finished ground level (see typical cross section).

Scale :

Drawing should not be scaled

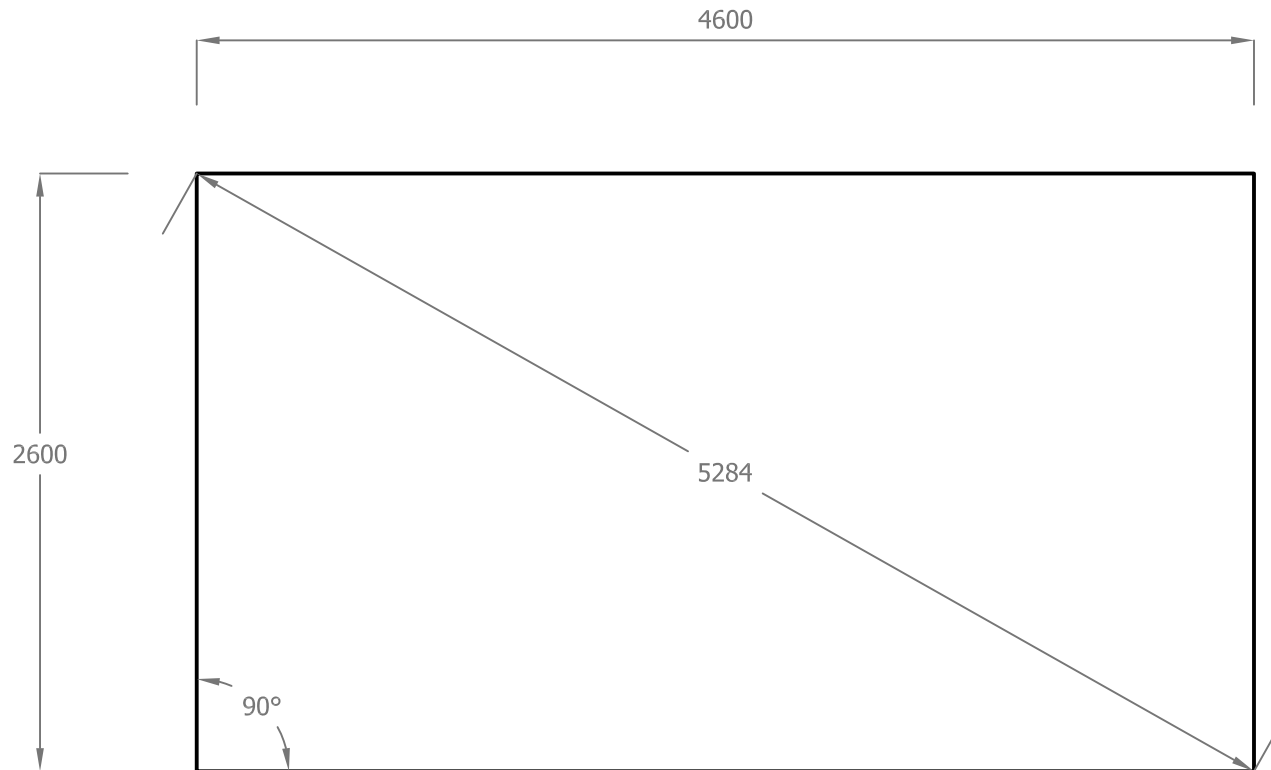
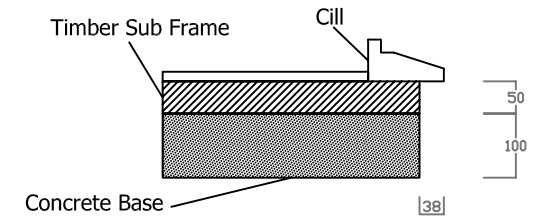
Dimensions :

Metric (mm)

Date :

April 05

Typical Cross Section



Base Plan

Drawing Title : Braemar Summerhouse (4500x2500) Base Plan

© HSP Garden Buildings Ltd

Tolerance +/- 20mm.

Base should be level and screeded finish.

For buildings not surrounded by hard standing we further recommend a surrounding gravel bed of approx. 500mm to prevent "splash back" from rain water on soil.

Consideration should also be given to finished ground level. We recommend finishing the concrete base 25mm above outside finished ground level (see typical cross section).

Scale :

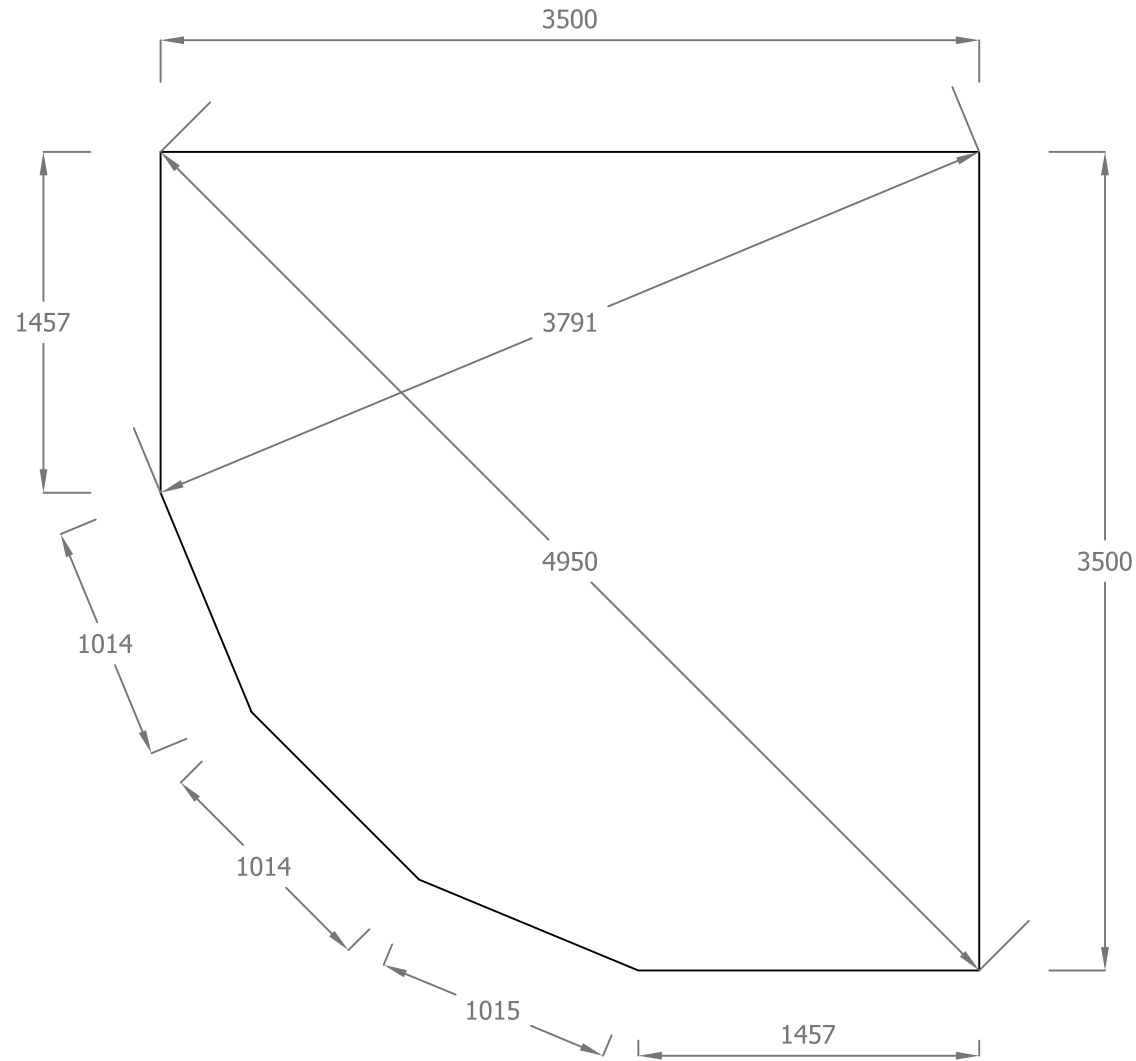
Drawing should not be scaled

Dimensions :

Metric (mm)

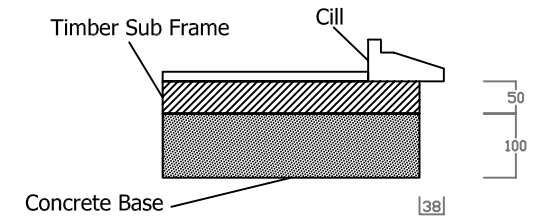
Date :

April 05



Base Plan

Typical Cross Section



Drawing Title : Tunstall Summerhouse (3400 x 3400) Base Plan

© HSP Garden Buildings Ltd

Tolerance +/- 20mm.

Base should be level and screeded finish.

For buildings not surrounded by hard standing we further recommend a surrounding gravel bed of approx. 500mm to prevent "splash back" from rain water on soil.

Consideration should also be given to finished ground level. We recommend finishing the concrete base 25mm above outside finished ground level (see typical cross section).

Scale :

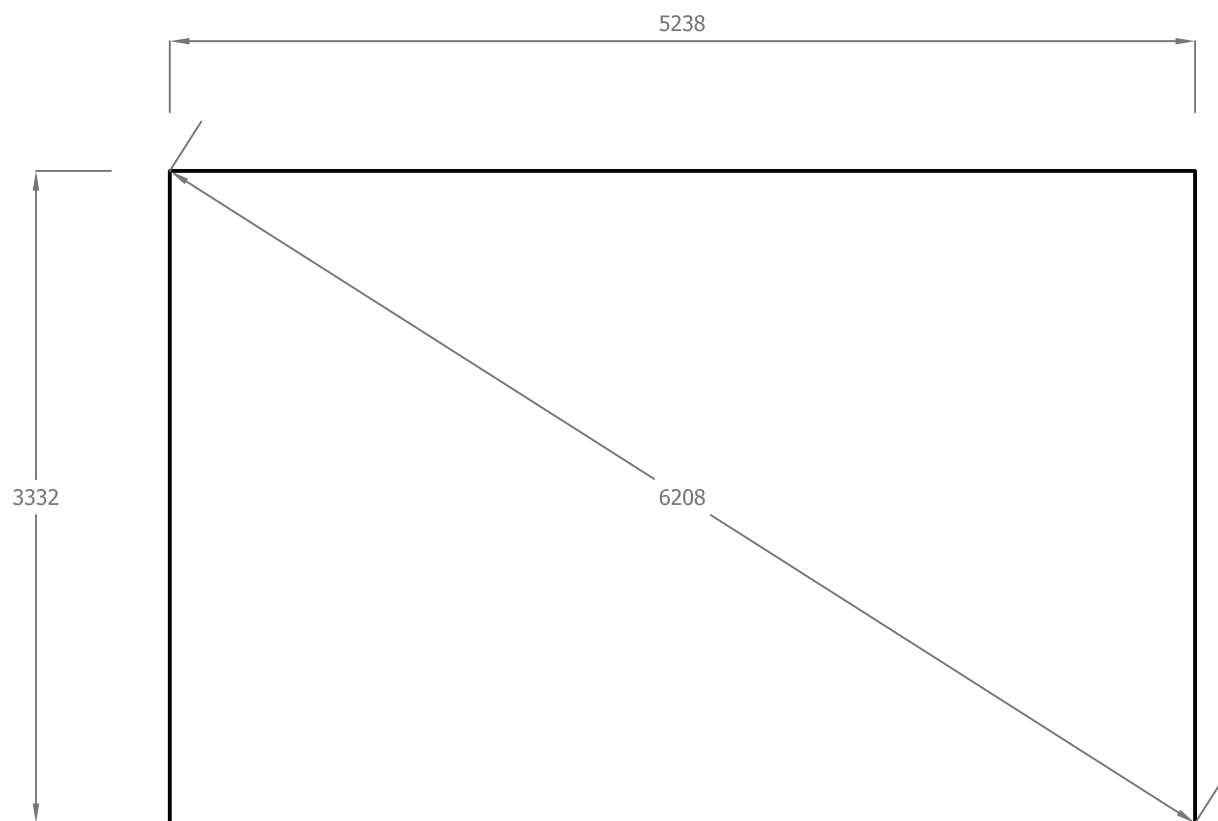
Drawing should not be scaled

Dimensions :

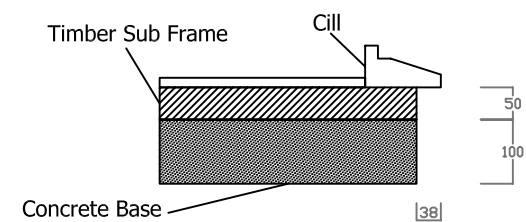
Metric (mm)

Date :

April 05



Typical Cross Section



Drawing Title : Airlie Pavillion Base Plan

© HSP Garden Buildings Ltd

Tolerance +/- 20mm.

Base should be level and screeded finish.

For buildings not surrounded by hard standing we further recommend a surrounding gravel bed of approx. 500mm to prevent "splash back" from rain water on soil.

Consideration should also be given to finished ground level. We recommend finishing the concrete base 25mm above outside finished ground level (see typical cross section).

Scale :

Drawing should not be scaled

Dimensions :

Metric (mm)

Date :

April 05