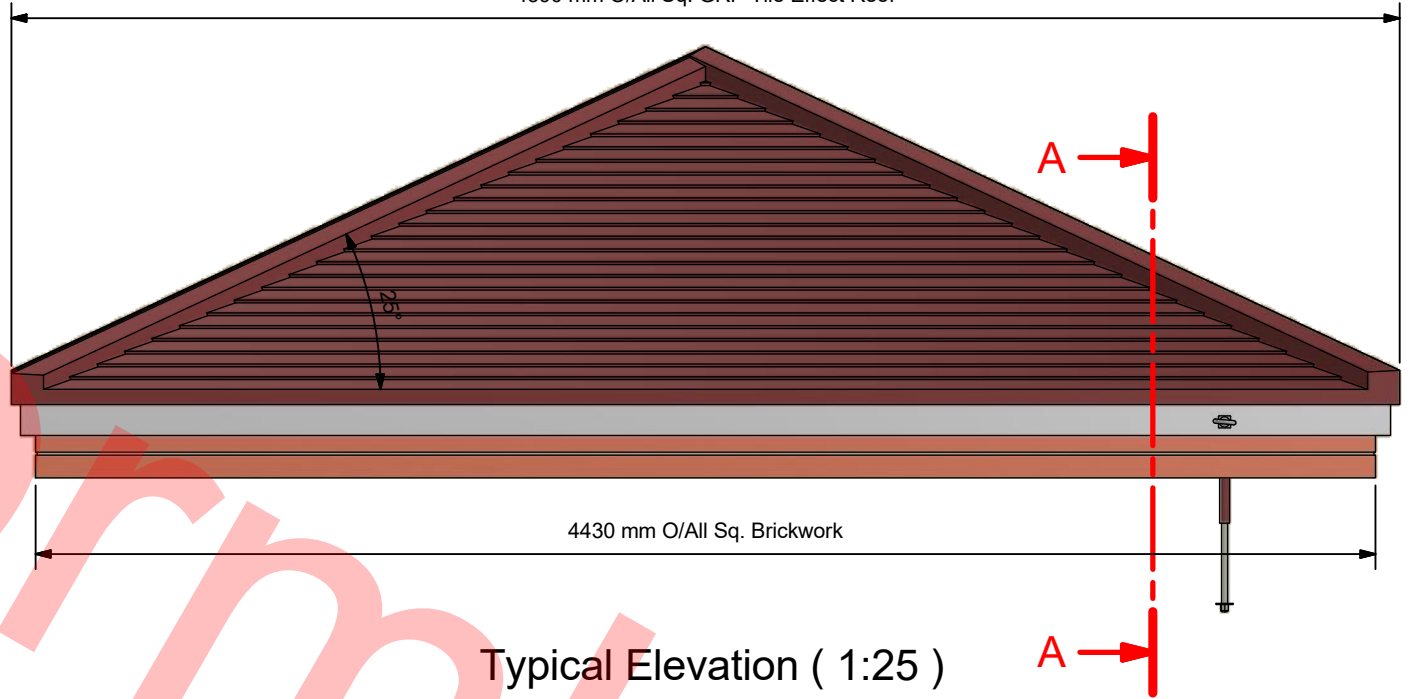


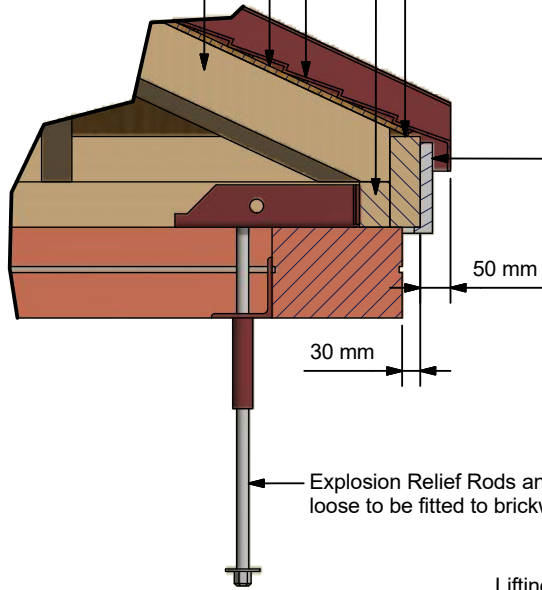
Note:- Roof to be supplied in two halves to be joined on site by others.

4590 mm O/All Sq. GRP Tile Effect Roof



Typical Elevation (1:25)

- 100 x 50mm Ring Beam
- 75 x 50mm Ring Beam
- GRP Tile Effect Top
- 9mm Plywood Deck
- 100 x 50mm Roof Joists



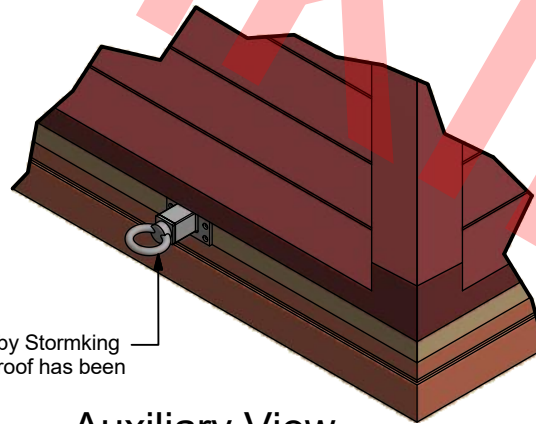
Section A-A

UPVC Fascia supplied loose by Stormking to be fitted on site by others after the roof has been fixed in position and the lifting eyes have been removed.

50 mm
30 mm

Explosion Relief Rods and Brackets supplied loose to be fitted to brickwork by others.

Lifting Eyes supplied and fitted by Stormking to be removed on site after the roof has been fixed into position.



Auxiliary View

A.1	1st Production Issue	03/08/2018	danpriest
A	1st Issue	02/08/2018	danpriest
REV	DESCRIPTION	DATE	AUTHOR

REVISION HISTORY

Approved	Date	Drawing Number	1808002		
GP	03/08/2018	Sheet	Of	Revision	
Manuf. App	Manuf. App	1	2	A.1	
GP	03/08/2018				



Amington Point, Sandy Way, Amington Ind. Est,
TAMWORTH, Staffordshire. B77 4ED

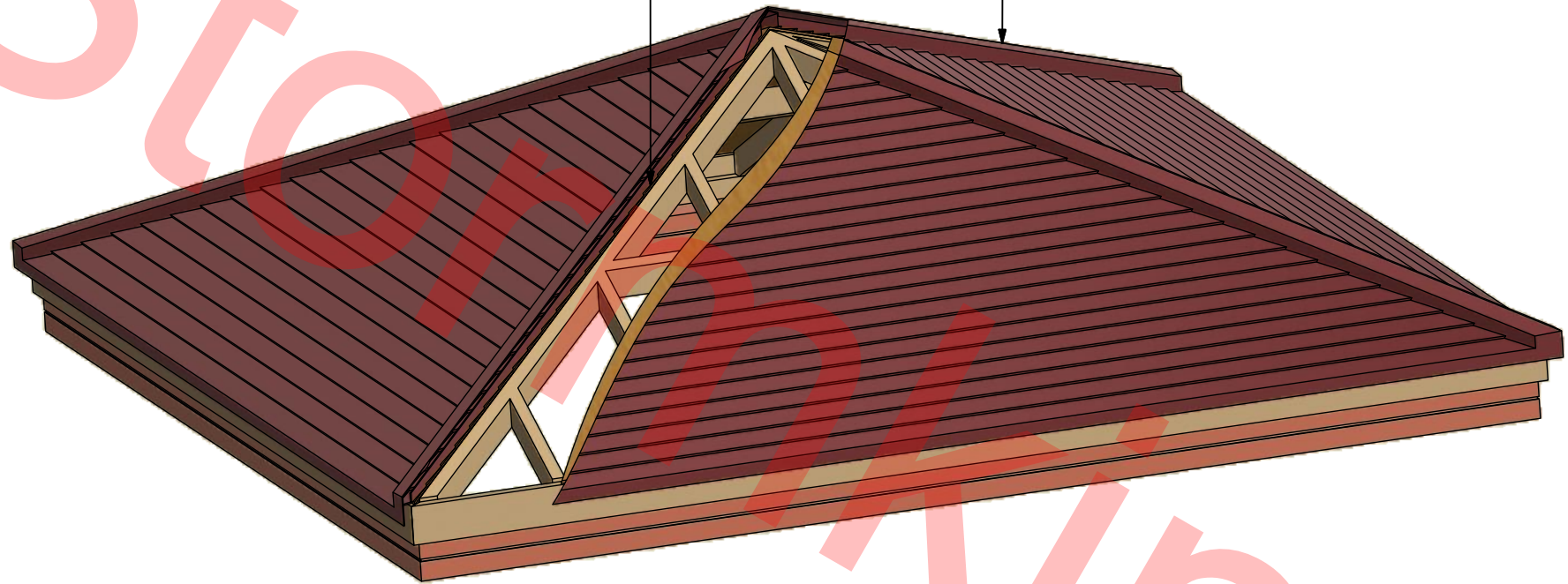
Description
GRP Tile effect Sub Station Roof
4590mm x 4590mm

Designed by	Date	Manufacture Notes 1. Timber & Fab Tile Roof 2. PVC Fascia
Richard Scale	27/03/2014 Checked	

Sub Station Roof to be supplied in two halves. Roof sections to be joined on site by others during roof installation. Sections to be bolted together through both abutting trusses and GRP roof upstand using holes set and bolts supplied by Stormking.

The GRP Cloaking Section supplied loose by Stormking is to be adhesive bonded to the roof once the two sections have been bolted together to mask and weather the joint.

GRP Joint Cloaking Section



Auxiliary View (1:25)



Amington Point, Sandy Way, Amington Ind. Est,
TAMWORTH, Staffordshire. B77 4ED

Description

GRP Tile effect Sub Station Roof
4590mm x 4590mm

Designed by

Richard

Scale

Date

27/03/2014

Checked

Manufacture Notes

1. Timber & Fab Tile Roof
2. PVC Fascia

Approved

GP

Manuf. App
GP

Date

03/08/2018

Manuf. App
03/08/2018

Drawing Number

1808002

Sheet

2

Of

2

Revision

A.1