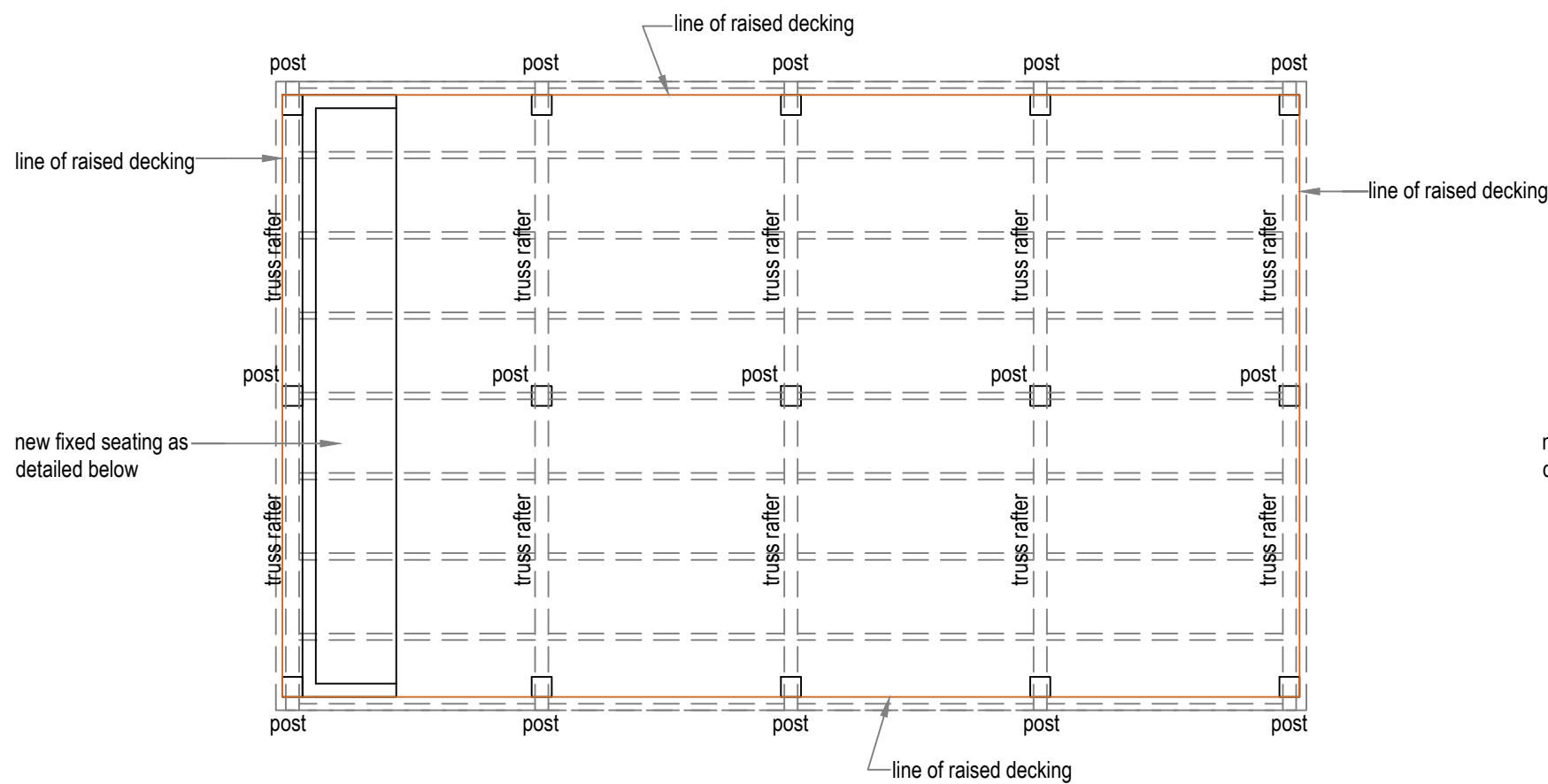
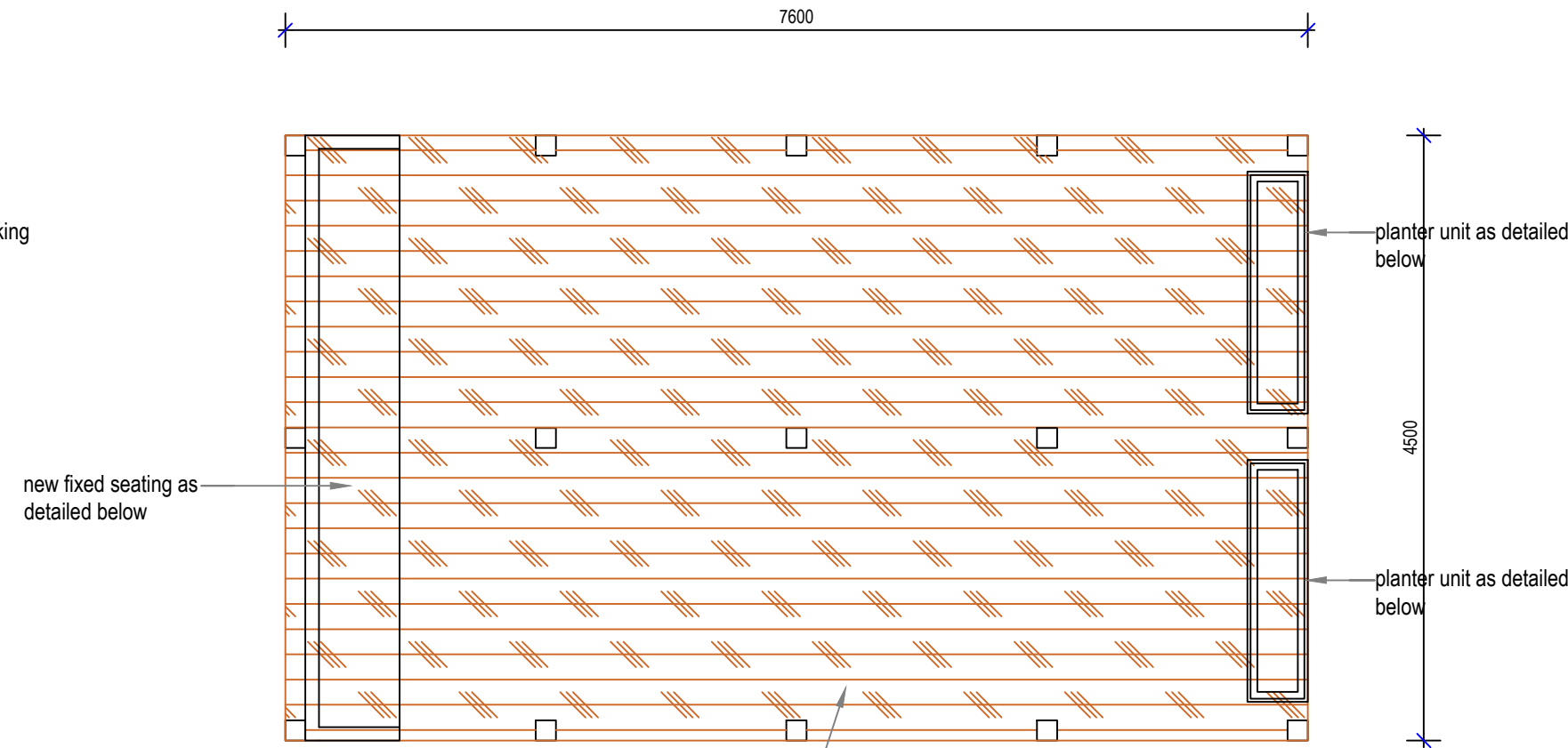
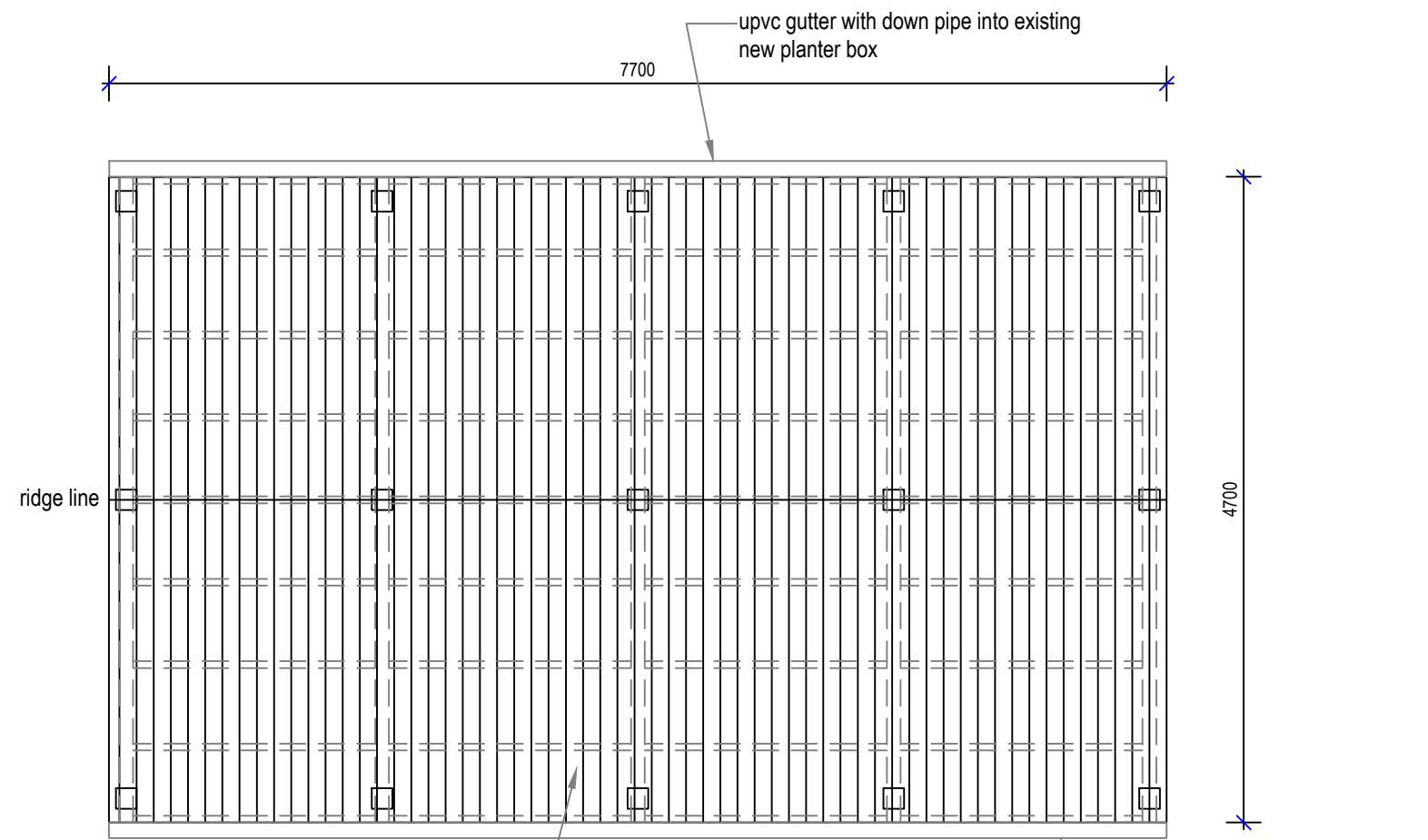




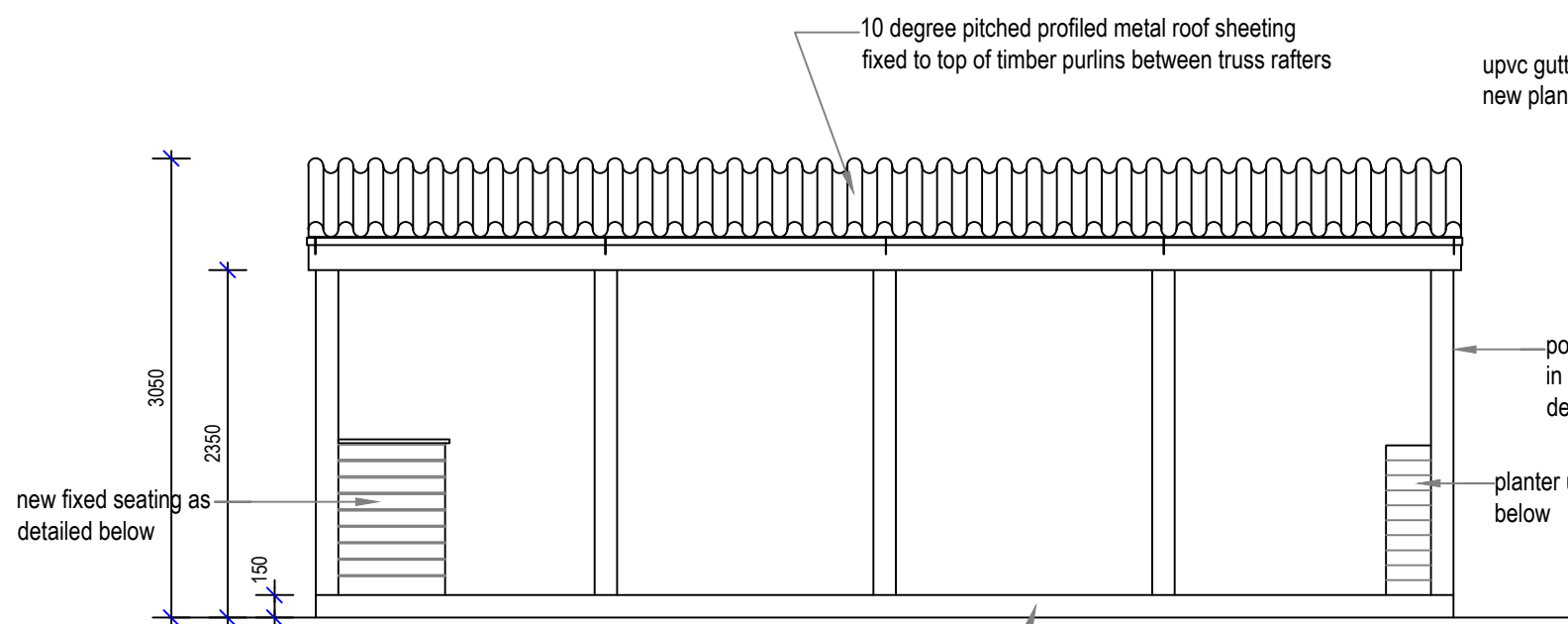
Pergola Layout Plan
Scale 1:50



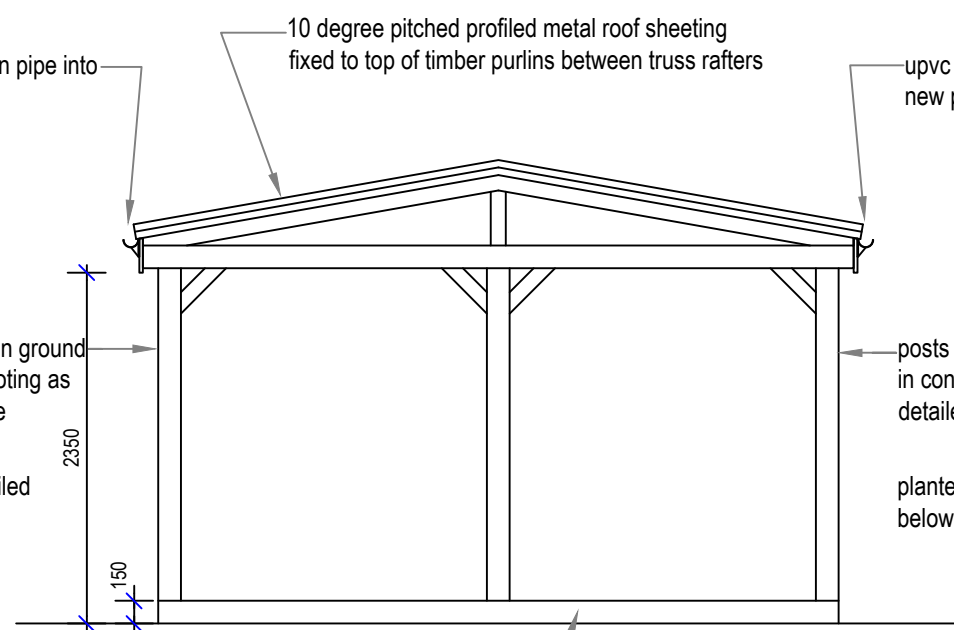
Pergola Decking Plan
Scale 1:50



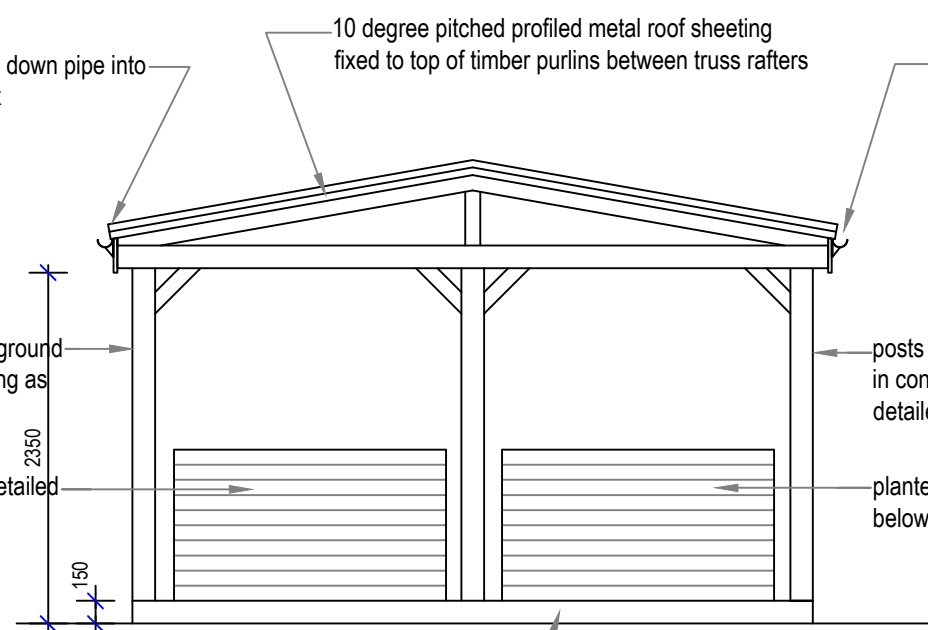
Pergola Pitched Roof Plan
Scale 1:50



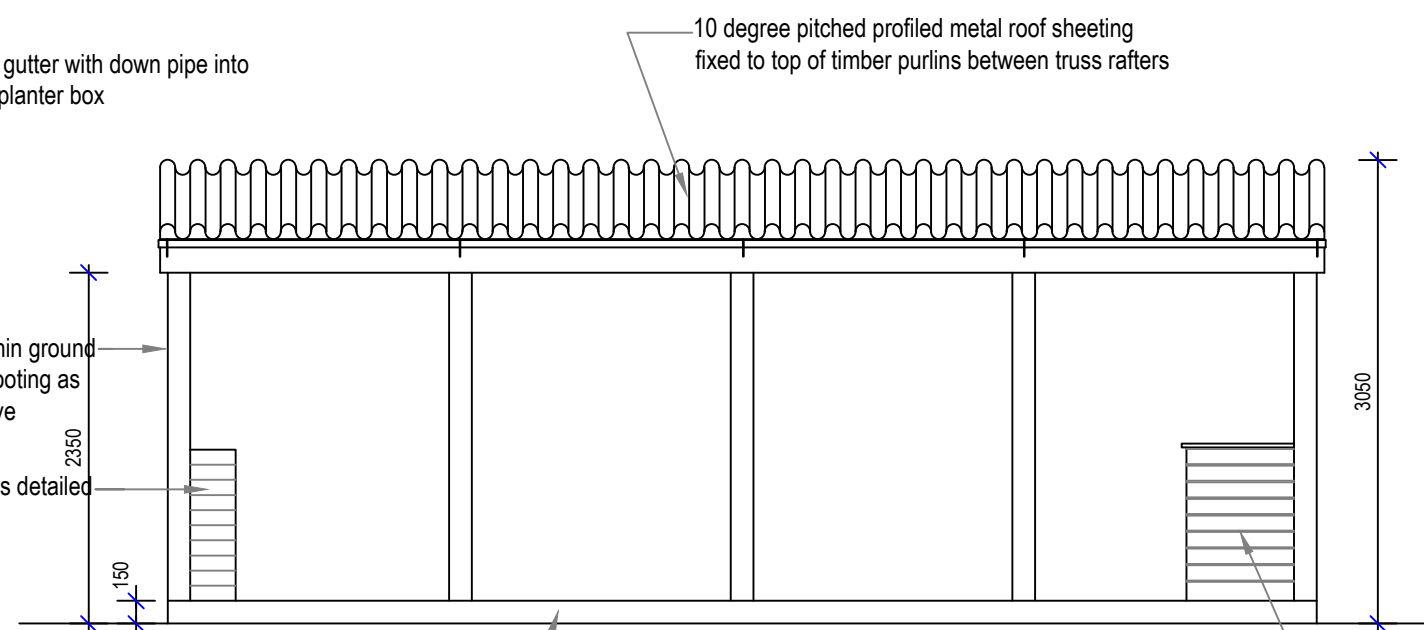
North Elevation
Scale 1:50



East Elevation
Scale 1:50

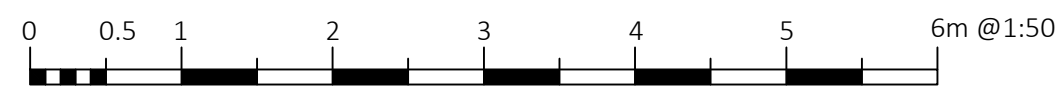


West Elevation
Scale 1:50



South Elevation
Scale 1:50

south elevation view obscured by existing timber boundary fence



PERGOLA

150mm x 150mm square treated timber posts to form main support in locations shown to be set in minimum 450mm x 450mm square x 900mm deep concrete foundations 1/3 below ground and 2/3 above ground to length of posts.

Treated timber truss rafter to form roof pitch 10 degrees to sit on top of posts to form pitched roof profiles with 150mm x 50mm treated timber purlins fixed between truss rafters at maximum 600mm centres.

Pergola roof to be formed in profiled metal sheeting fixed to top of purlins and installed to manufacturers details and recommendations.

Roof rain water to discharge into 100mm dia upvc guttering to full length of pergola with rain water down pipes to discharge into planter box units.

TIMBER DECKING

150mm x 150mm square treated timber posts to form main support in locations shown to be set in minimum 450mm x 450mm square x 900mm deep concrete foundations 1/3 below ground and 2/3 above ground to length of posts.

150mm x 50mm treated timber beams and cross beams fixed to timber posts to form maximum 600mm centres grid to full profile of pergola.

25mm thick composite decking panels fixed to framework approx 150mm above external ground level.

Capping to be formed in 25mm thick decking board. Treat and stain with at least 2 coats to a teak colour - Cuprinol Ref: Boston Teak.

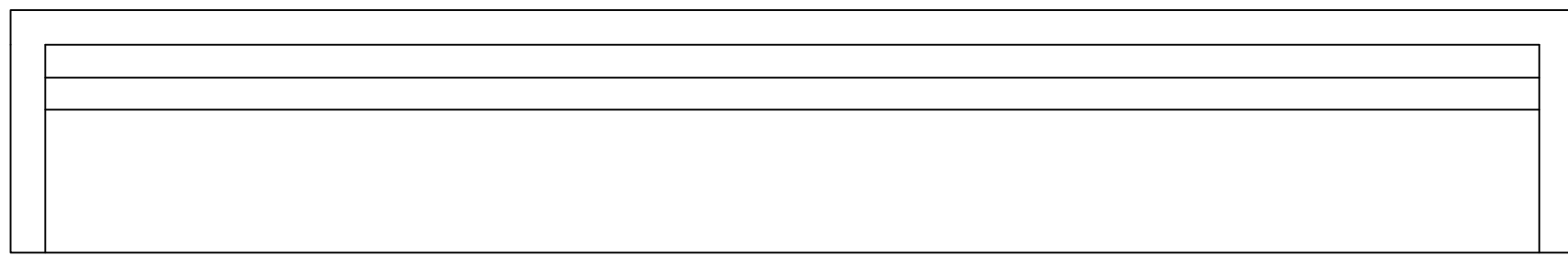
Seat Back: Removable.
Foam loose cushion pads upholstered in Fabrics as per the Specification DWG.
Front edge to have a square face. 150mm MAX depth.

Seat base: Removable.
Foam loose cushion pads upholstered in Fabrics as per the Specification DWG.
Front edge to have a square face. 150mm MAX depth.

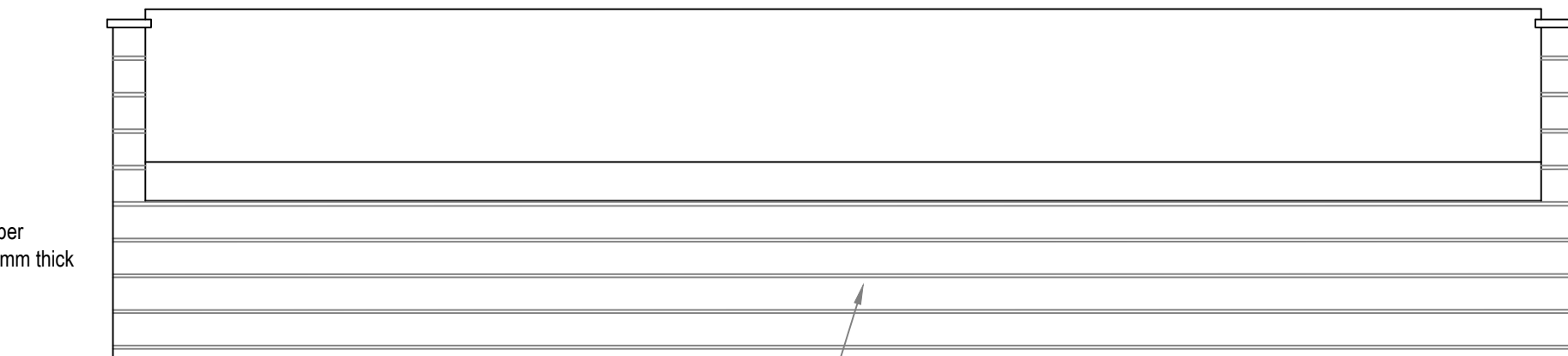
Seat pads to be removable during bad weather.

Velcro Sqaures(not strips) to be applied to base of cushion and Ply base.

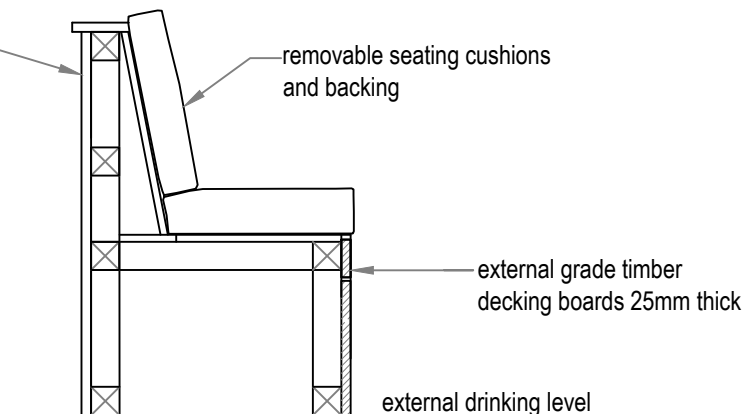
100mm wide decking boards to clad all faces of seat except seat base which is to be 18mm Marine Ply.



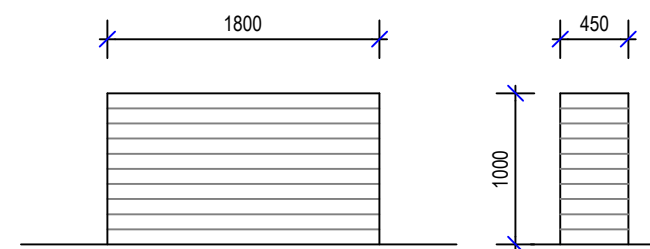
Fixed Seating Plan
Scale 1/20



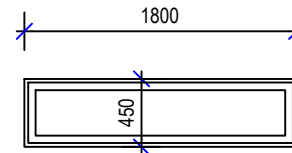
Fixed Seating Front Elevation
Scale 1/20



Fixed Seating Detail
Scale 1/20



Typical Elevations



Planter Box Detail
Scale 1:50

PLANTER UNITS

Tanilised pressure treated horizontal timbers to form 625mm high timber planter unit set against existing brick wall around existing post sign fully sealed with suitable membrane filled with soil to have planting to allow discharge of rain water from new pergola roof

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Revision:

Scale:	1:20, 50 @A1	Date:	Jan '22	Drawn by:	PJB
Job title:	The Henty Arms, 2 Ferring Lane, Worthing, BN12 6QY				
Drawing title:	Front Pergola Details				
Drawing Number:	934-(P)-06				

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