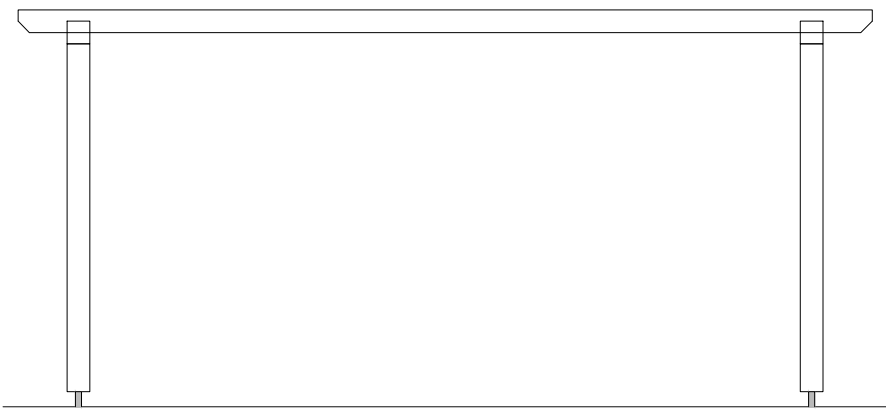
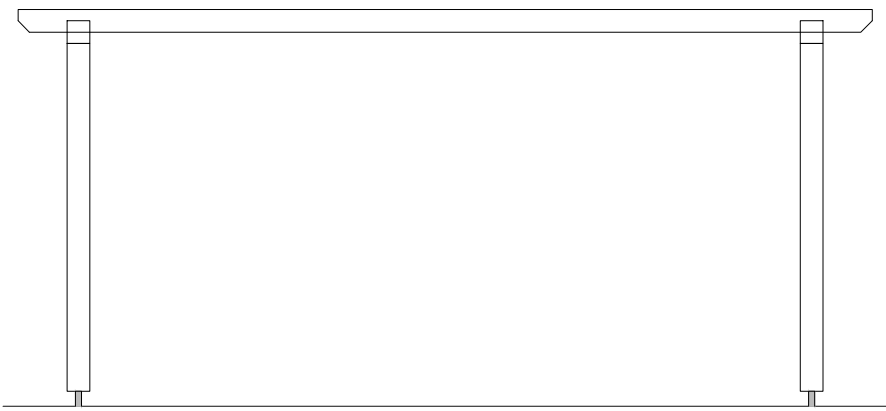


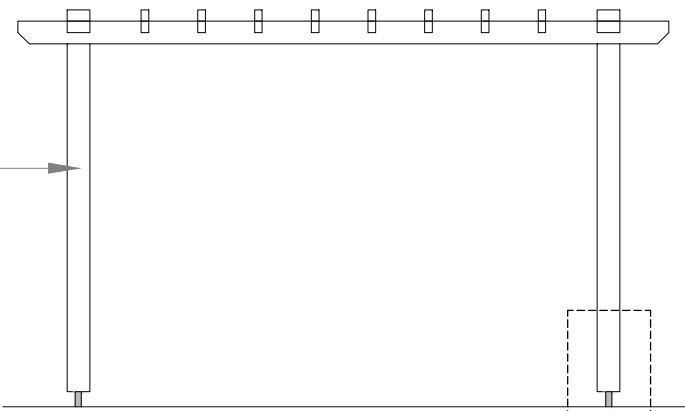


North Elevation (Front)



South Elevation (Rear)

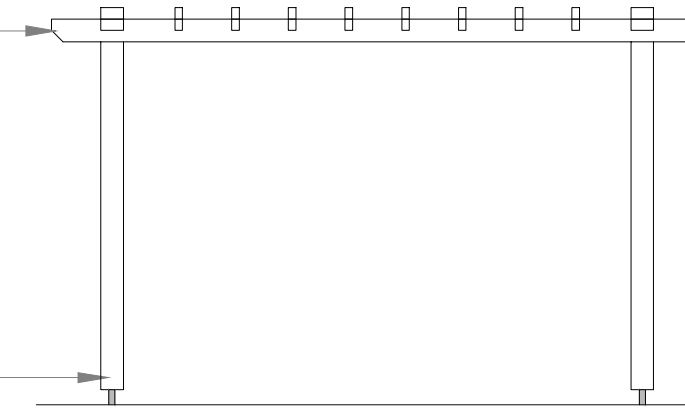
Main Oak upright (150mm x 150mm PAR Air dried oak) finishing a minimum of 2.4mtrs to the underside of the 150mm x 150mm support beam from the finished level of the york stone paving.



East Elevation (Side)

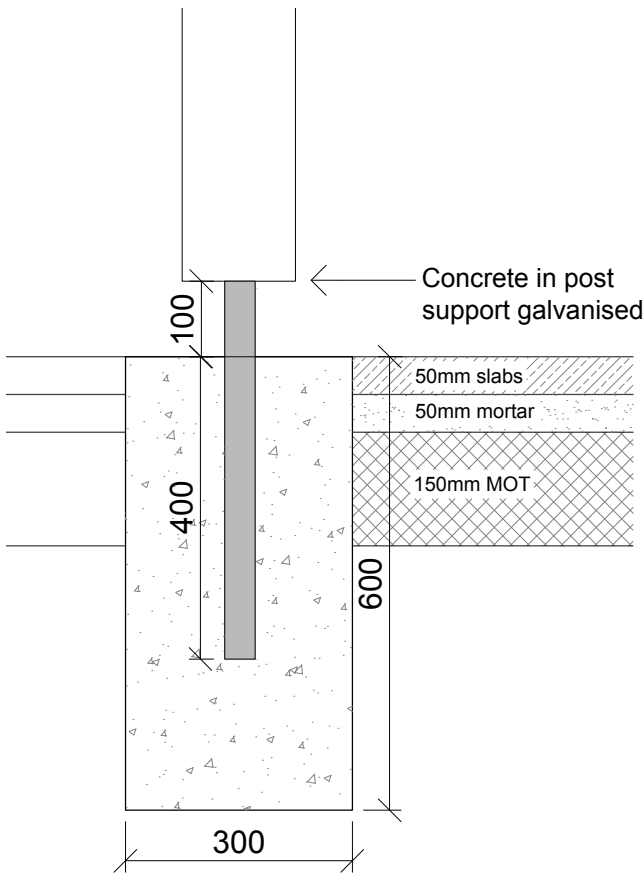
Pergola Footings Detail

Air dried PAR Oak 150 x 50mm cross member rebatted 75mm onto 150mm x 150mm main beam. 45 Degree cut end on each end of the beam set 75mm in from both the bottom and top of the beam.



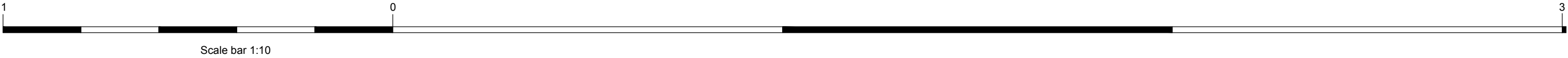
West Elevation (Side)

Heavy-duty galvanised concrete-in pergola post support / 22mm thick reinforced steel rebar ground anchor/ foundation foot base



Pergola footings Detail 1:10

Proposed drawings 1:50



Revisions:
A Pergola size amended. 01/10/25 BF

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FULLER

• ARCHITECTS •

01903 774754
info@fuller-architects.co.uk
fuller-architects.co.uk
103-105 Sea Road, East Preston,
BN16 1NX

Job Title
38 Maltravers Street, Arundel
Client
Miss J Rausing

Drawing Name
Pergola Elevations & Detail - Proposed

Drawing Status
Planning

Drawn by BF Date Sep 25
Checked by LW Date Sep 25

Drawing Scale
1:50 at A2

Drawing No Status Revision
223168/02 A