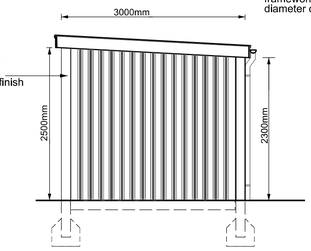


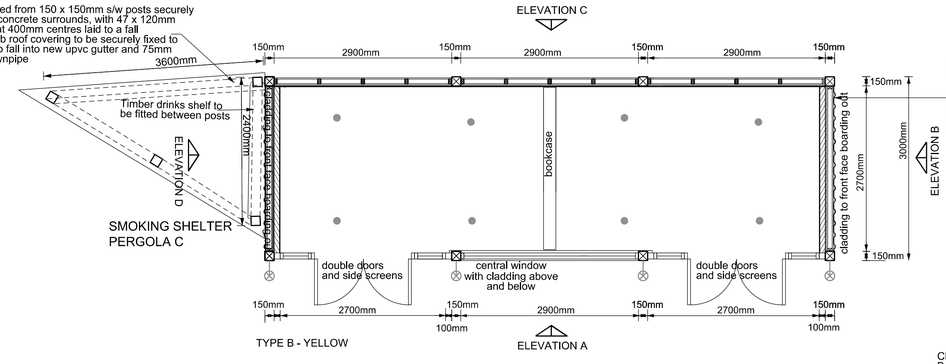
CLADDING
Box profile sheeting to be fixed to front face of finish to be sprayed within scheme, green finish

SIDE ELEVATION TO GARDEN ROOM
ELEVATION D



SIDE ELEVATION TO GARDEN ROOM
ELEVATION B

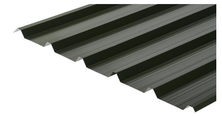
Pergola formed from 150 x 150mm s/w posts securely bedded into concrete surrounds, with 47 x 120mm cross struts at 400mm centres laid to a fall
With poly carb roof covering to be securely fixed to framework, to fall into new upvc gutter and 75mm diameter downpipe



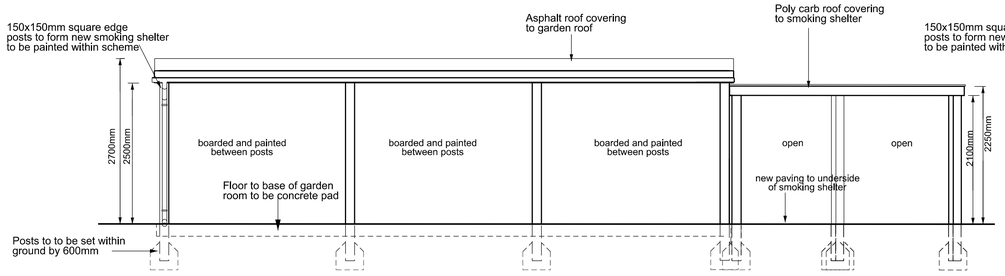
SMOKING SHELTER
PERGOLA C

TYPE B - YELLOW

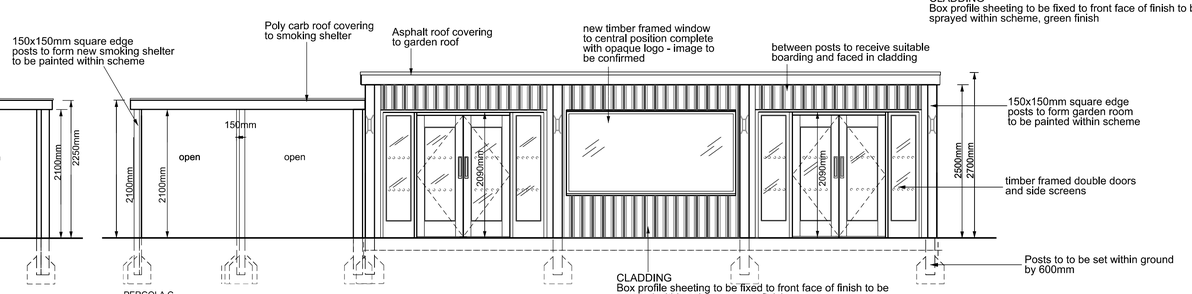
Allow for 75 x 50mm timber framework set at suitable centres to be fixed securely between 150mm square edge posts
Either side of framework to be clad both sides with Weather Defence external sheathing board and painted to rear, cladding to be provided to sides and front elevation



CLADDING
Box profile sheeting to be fixed to front face of finish to be sprayed within scheme, green finish

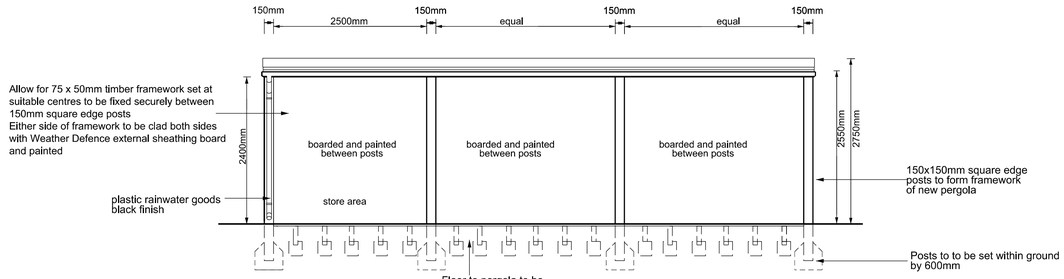


REAR ELEVATION TO GARDEN ROOM
ELEVATION C

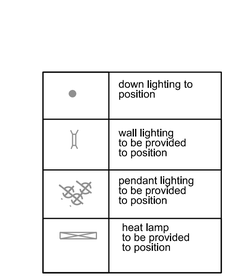


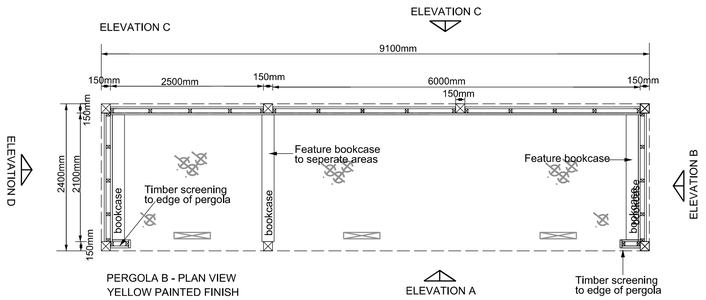
PERGOLA C
SMOKING SHELTER

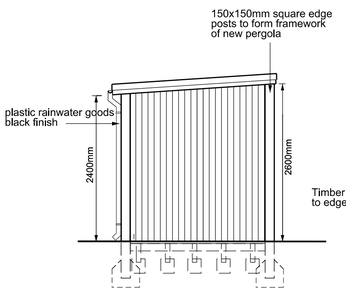
FRONT ELEVATION TO GARDEN ROOM
ELEVATION A



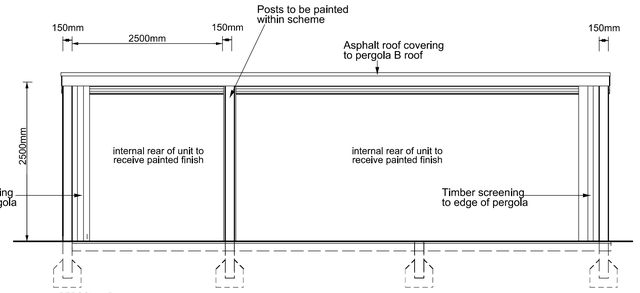
PERGOLA - B
REAR ELEVATION
ELEVATION C



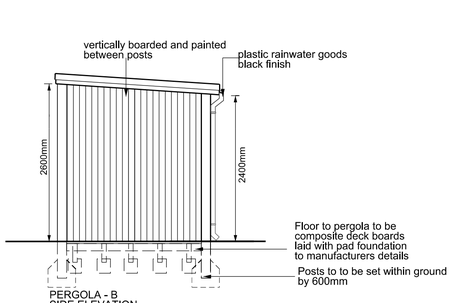




PERGOLA - B
SIDE ELEVATION
ELEVATION D



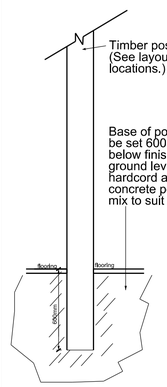
PERGOLA - B
FRONT ELEVATION
ELEVATION A



PERGOLA - B
SIDE ELEVATION
ELEVATION B

CONSTRUCTION NOTES :
Pergola B and garden rooms formed from 150 x 150mm s/w posts securely bedded into concrete surrounds, with 47 x 120mm cross struts at 400mm centres laid to a fall
With asphalt roof covering laid over external quality Ply to be securely fixed to framework, to fall into new upvc gutter and 75mm diameter downpipe
All timbers to be painted within scheme

POST DETAIL FOR PERGOLA C AND GARDEN ROOM FOR FIXING INTO GROUND



NOT TO SCALE

0 metres 1 2 3 4 5
SCALE

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CONTRACTORS PLEASE NOTE

1) Warning, no dimensions to be scaled from this drawing.All contractors to visit the site and be responsible for taking and checking all dimensions relative to this work. The designer must be advised of any discrepancies in writing.

2) This drawing must be read in conjunction with the specification / bill of quantities and related drawings. Any structural work must be carried out to the exact specification and requirements of the clients's appointed structural engineer, and any amendments must have his express prior written authority.

3) All structural work must be inspected at all relevant stages by the structural engineer and the Local Authority's Building Surveyor and comply with their requirements. Any costs and claims for damages, loss of trade, etc. incurred by failing so to do are the sole liability of the contractor.

4) Any discrepancies between drawings and/or drawings and specification, should be reported to the designer prior to any work commencing.

A	22/03/24	Pergola references aligned with Site Plan	CP
	Date	Revisions	Init.

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Greene King

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BROOKFIELD ROAD
BURBAGE
HINCKLEY
LE10 2LL

Drawing Title
PERGOLA DETAIL B & C
and GARDEN ROOM DETAILS

Scale 1:50 @ A1
Drawn By CP
Date MARCH 24
Checked By

Drg.no. 3562-12
Rev. A