

DETAIL BT-I30I

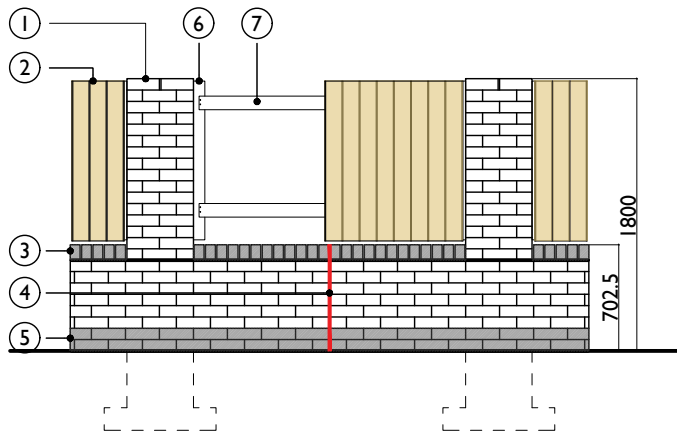
BOUNDARY TREATMENTS

I.8M SCREEN WALL WITH TIMBER INFIL PANELS

I:50

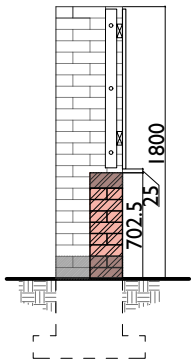
- General notes:
- All information on this drawing is copyright ©
 - All sizes to be verified on-site
 - No dimensions to be scaled off this drawing
 - All dimensions to drawing in metres unless otherwise stated
 - This drawing is to be read in conjunction with all other project drawings

DRAWING TO BE PRINTED IN COLOUR.



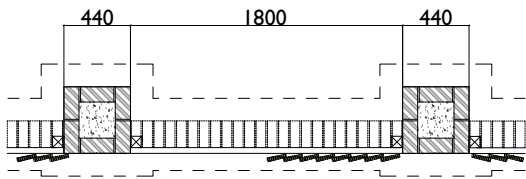
I.8m Screen fence

I:50



Section

I:50



Plan

I:50

Details Legend

- ① 440mmx440mm Brick pier.
- ② 125x22mm feather edged boards.
- ③ Copings to be class B engineering quality bricks on edge.
- ④ Movement Joint to be spaced every 10 - 12 meters.
- ⑤ Min 2 visible courses of class B engineering quality brick. (max 7% water absorption) to act ad DPC -M12 mortar.
- ⑥ Movement Joint to be spaced every 10 - 12 meters.
- ⑦ 90x38mm horizontal rails.

Fixings.
Rails to be fixed to post with 4no.
3.75mm x 75mm galvanised nails.

Boards to overlap by minimum 20mm.

Treatments.
All timbers to be treated in compliance
with BS 8417.

Refer to 'The Buyers Guide to
Preservative Treated Wood' prepared
by the Wood Preservation Association
(WPA) Use Class 3.

- Note:
- (a) Unless specified otherwise, all proprietary materials are to be installed strictly in accordance with manufacturer's instructions.
 - (b) To be read in conjunction with manufacturers details, specification and BBA certification.
 - (c) All timber fencing must be FSC or PEFC certified.

REV.	DATE	DESCRIPTION	BY
			
Project Title: WAINHOMES PORTFOLIO			
Drawing Title: I.8m SCREEN WALL WITH TIMBER INFILL PANELS			
Drawing No: BTI30I			
Drawing Status: Preliminary			
Scale: I:50@A3		Revision: -	
Date: Apr. 25		Drawn by: CE	