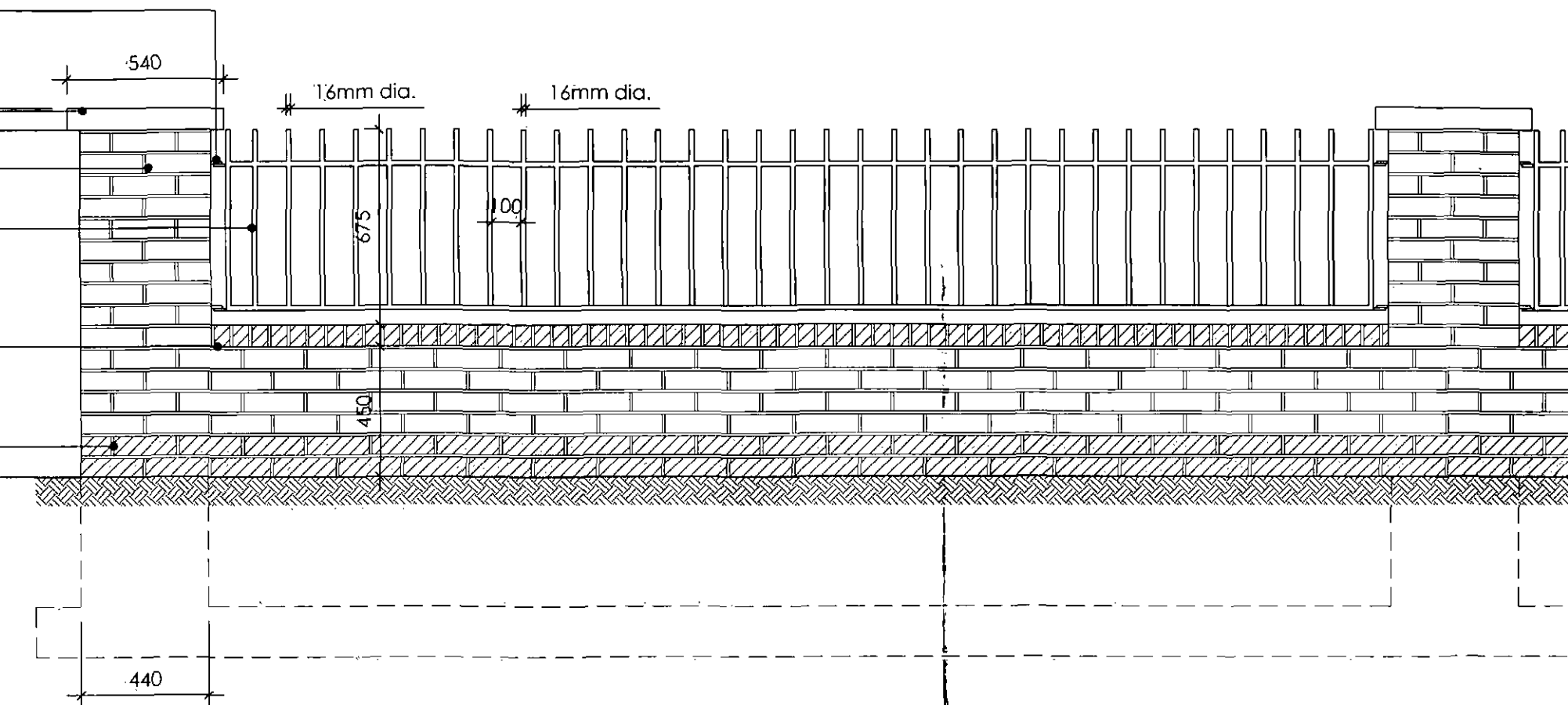
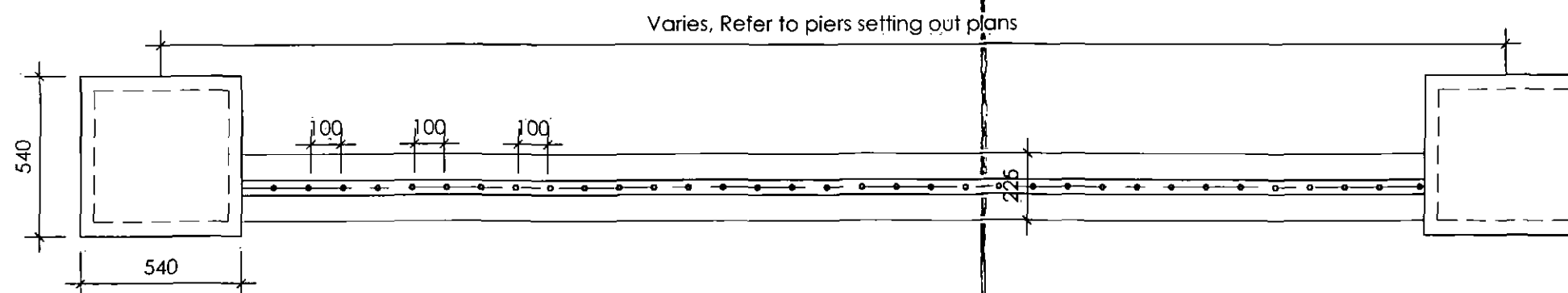


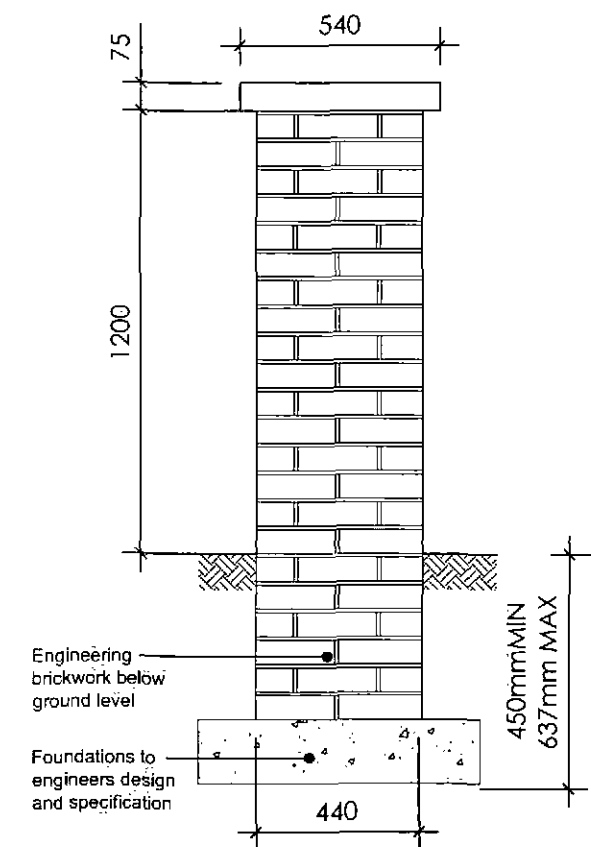
Two course of engineering brick to provide a damp proof course effect. Engineering brick to be up to 150mm min above finished ground level.



ELEVATION



TYPICAL PLAN

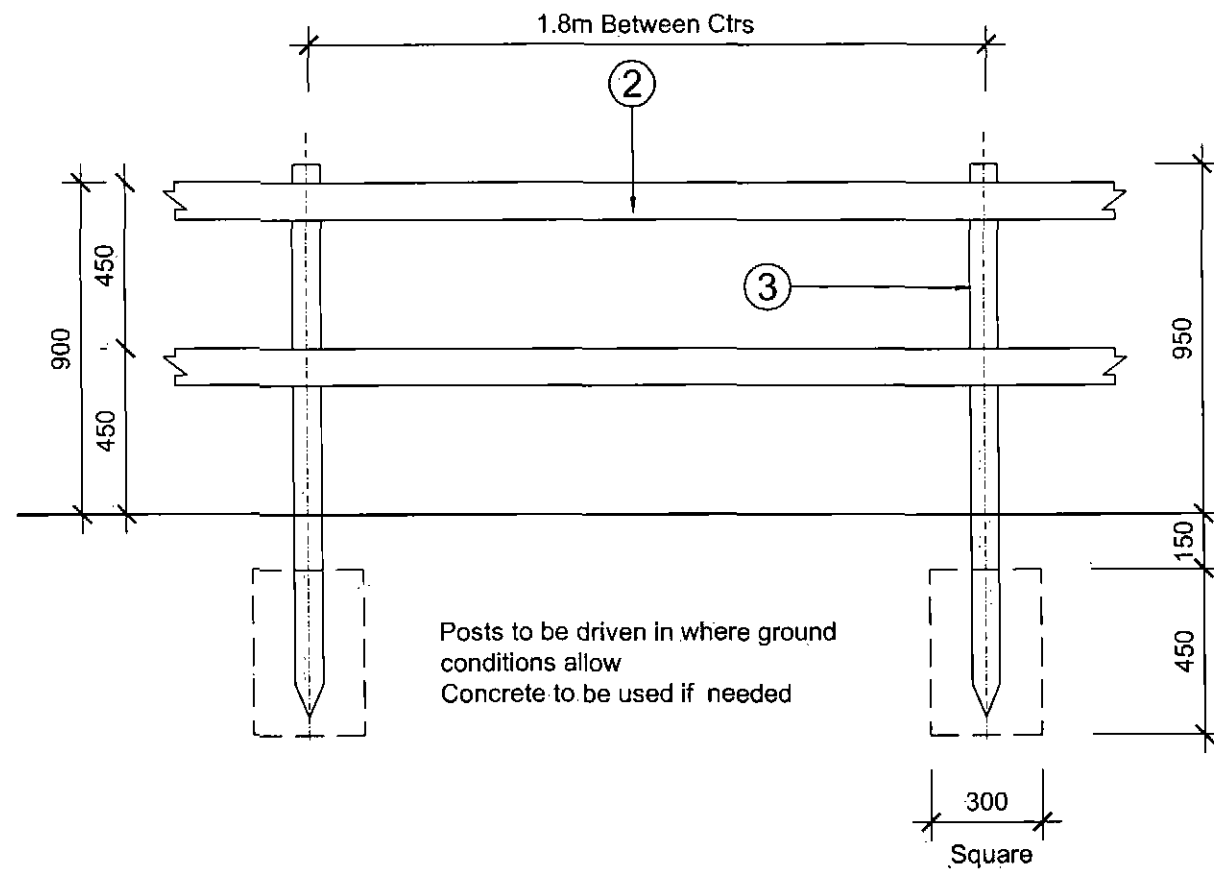


SECTION

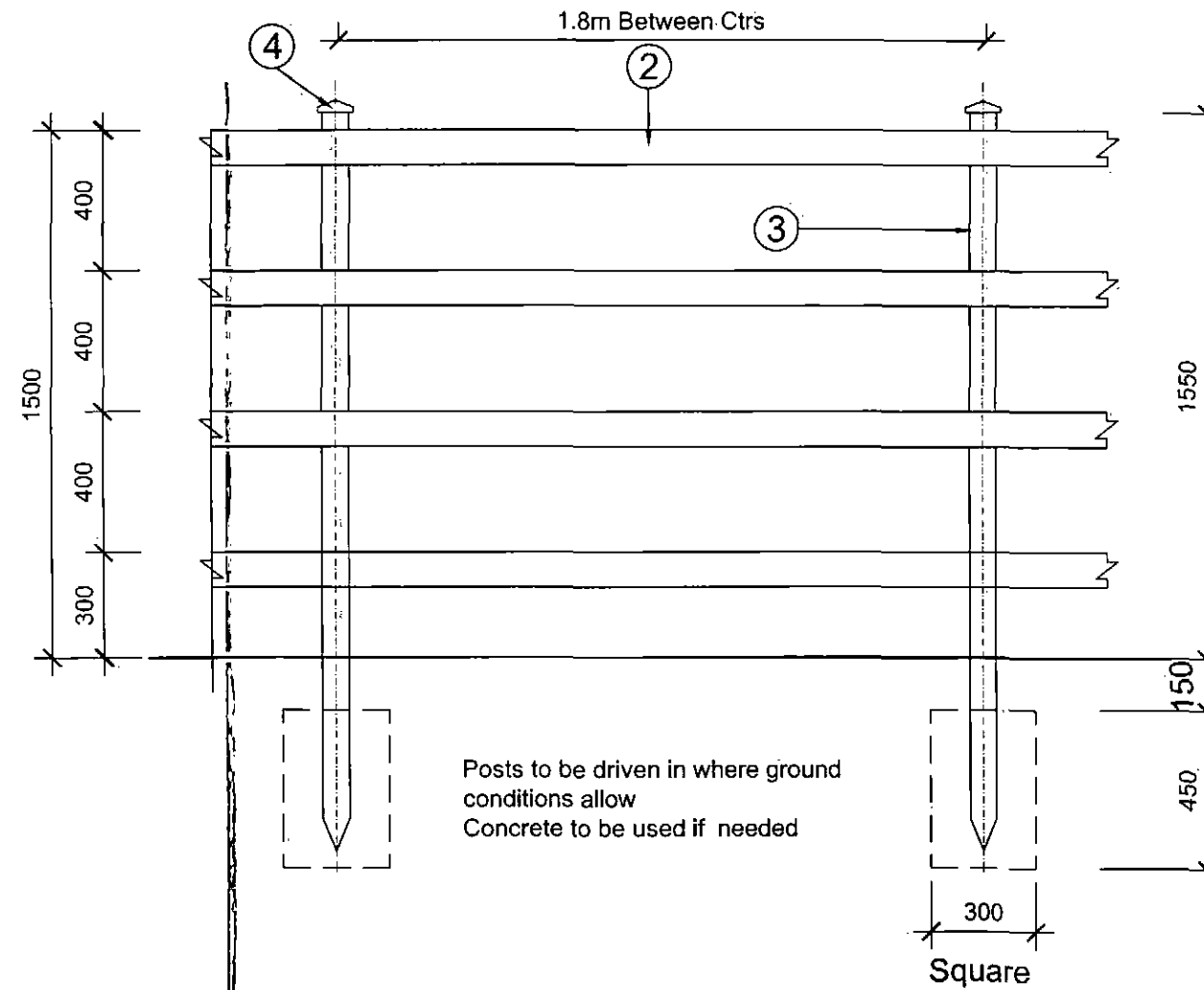
Rev.	Date	Revision	By
------	------	----------	----

 keepmoat HOMES			
Drawing Title Wall and Railing Detail			
Project New Lodge, Barnsley			
Job No	Dwg No	Stage	
11012	SD-103	Preliminary	
Scale	Date	Drawn	Rev
1:20 (A3)	Sept 11	MPSL	
 MPSL Planning & Design Ltd., Commercial House 14 Wind Point Enterprises Park, Clarence Avenue Trafford Park, Manchester, M17 1QS Tel: 0161 772 1999 Fax: 0161 772 1800 Email: info@mpsldesign.co.uk www.mpsldesign.co.uk			

1. All fencing woodwork to be Tanatone or Tanalized
2. 100x22mm sw rails
3. 75x50mm sw posts



900mm High Post & Rail Fence

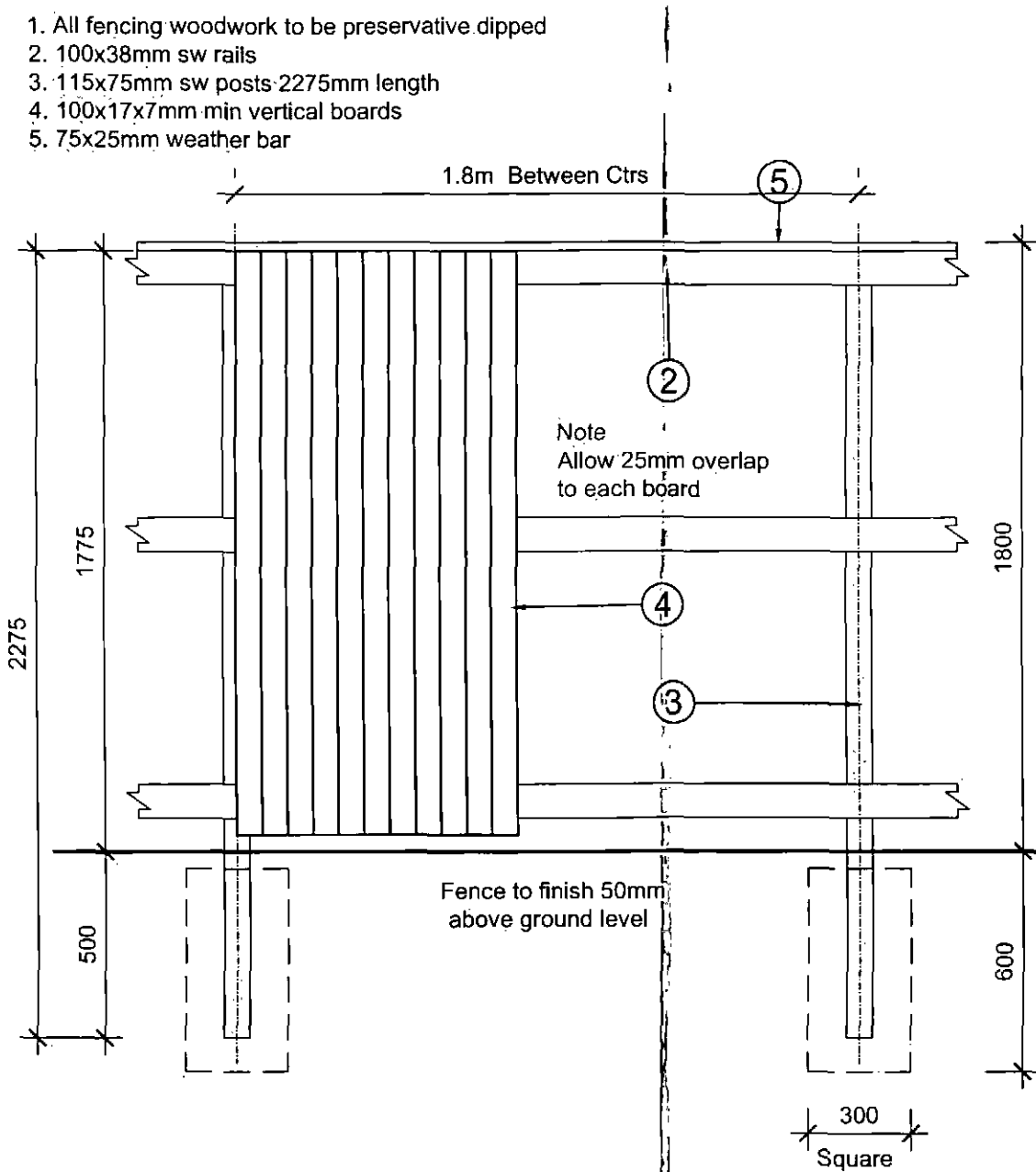


1500mm High Post and Rail Fence
(Plots 36 & 37 only)

1. All fencing woodwork to be Tanatone or Tanalized
2. 100x22mm sw rails
3. 75x50mm sw posts
4. Post caps

Rev	Date	Revised	Notes

Post and Rail Fence Details			
New Lodge, Barnsley			
Job No 11012	Orig No SD-108	Stage For Approval	
Scale 1/20 A3	Date Oct 2011	Drawn Group detail	Rev 1
MP&L Planning & Design Ltd 14 West Park Enterprise Park, Carron Avenue Trafford Park, Manchester, M17 1QS Tel: 0161 722 1888 Fax: 0161 722 1880 Email: info@mpdesign.co.uk www.mpsdesign.co.uk			



1800mm High Screen Fence
 Vertical Lap Fence or Featheredge (3)

Rev	Date	Revised	By

Client

keepmoat
HOMES

Drawing Title

1800mm Screen Fence Detail

Project

New Lodge, Bamsley

Job No	Draw No	Stage
11012	SD-110	For Approval
Scale	Date	Drawn
1/20 A3	Oct 2011	Group detail

MPS Planning & Design Ltd Commercial House
 14 West Point Enterprise Park, Clarence Avenue
 Trafford Park, Manchester, M17 1GS

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