

1800
1650
150
102
122
163
150
225
224
550

SECTION

Eng bwk as DPC

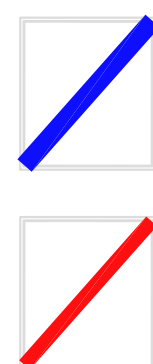
12mm Wide Movement Joints at 10m centres, first joint no more than 5m from an end

Foundations should be a minimum of 550 x 150 thick concrete & give 150 cover (or same as depth in certain cases) around all piers, depth from GL to underside 450mm minimum, all subject to site investigation report, for specific sites.

Wall Pillars To Be Filled with concrete & Strengthened With Wall Ties

150
150
163
163
550

The image contains two technical drawings of a fence system. The left drawing is a cross-section showing the vertical assembly of the fence. It includes a 100 x 100 Post at the base, with a 50mm Gap below it. The post is surrounded by a 100 x 19 Pales with 19mm Gap. Above the pales are 75 x 38mm Rails. The top of the fence is capped with a 40mm x 15mm Capping and a Post Cap. The total height of the fence is 1800mm. The right drawing is a perspective view of the fence system. It shows the fence running along a road. The fence is made of 100 x 19 mm Treated Vertical sw Boards with 19mm gap. The top of the fence is capped with Treated sw Triangular Capping. The fence is supported by 100 x 100 Posts set in 450 x 450 in situ concrete. The posts are set 450mm apart. The fence is 1800mm high. The road surface is 600mm wide. The fence is 450mm wide. The fence is 1800mm high. The fence is 450mm wide. The fence is 1800mm high.



1800mm high screen wall with piers.
Material to be facing brick to match the adjacent dwelling.

1800mm high close boarded timber fence.

Rev	Description	Date	Drawn	Chk'd
-----	-------------	------	-------	-------



BARRATT
HOMES
MANCHESTER

Barratt Homes Manchester
(A division of BDW Trading Ltd)
4 Brindley Road
City Park
Manchester
M16 9HQ
Tel: 0161 872 0161
Fax: 0161 855 2828

Job

HOGSHAW FARM, BUXTON

Title	BOUNDARY TREATMENT DETAILS
-------	----------------------------

Design By	Date Jan 2023	Drawing Number 499-BTD-01	Rev -
Drawn By	Scale @ A1 1:20		