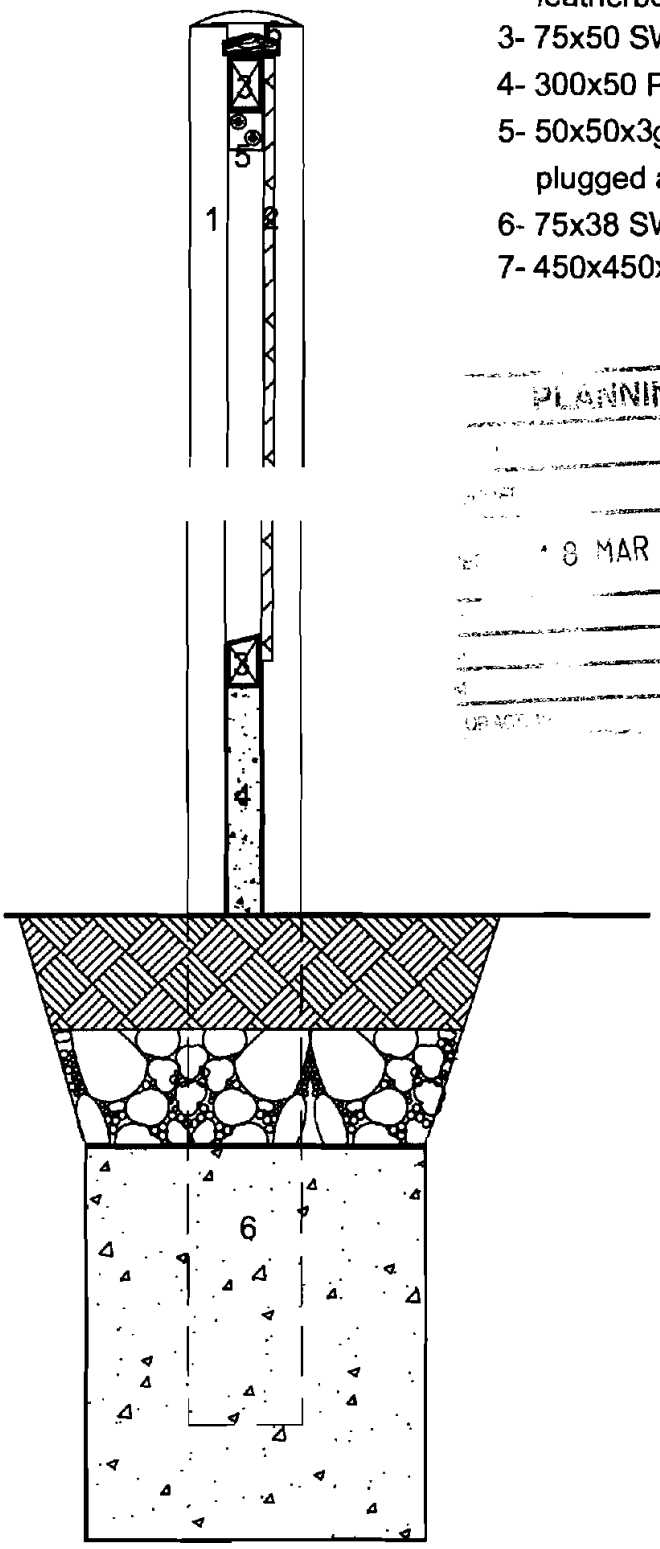
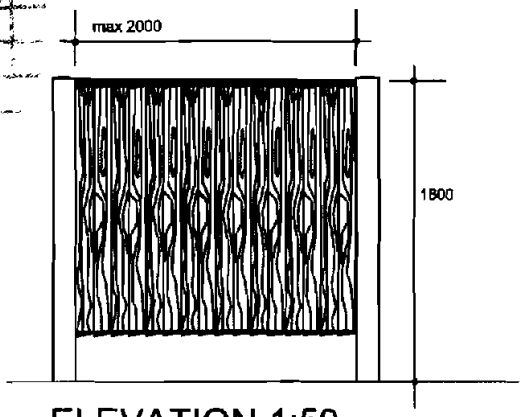
1- PCC fencepost inc rebated channel
2- 125x14 tapered to 7 SW treated featherboards
featherboards 50 mm galv nail fixing
3- 75x50 SW treated arris rail (bottom member splayed)
4- 300x50 PCC gravel board
5- 50x50x3galv ms cleat fixing to top rail
plugged and screwed to PCC post
6- 75x38 SW treated splayed capping
7- 450x450x525 concrtete surround 1:6 mix



PLANNING
8 MAR 2009
RECD



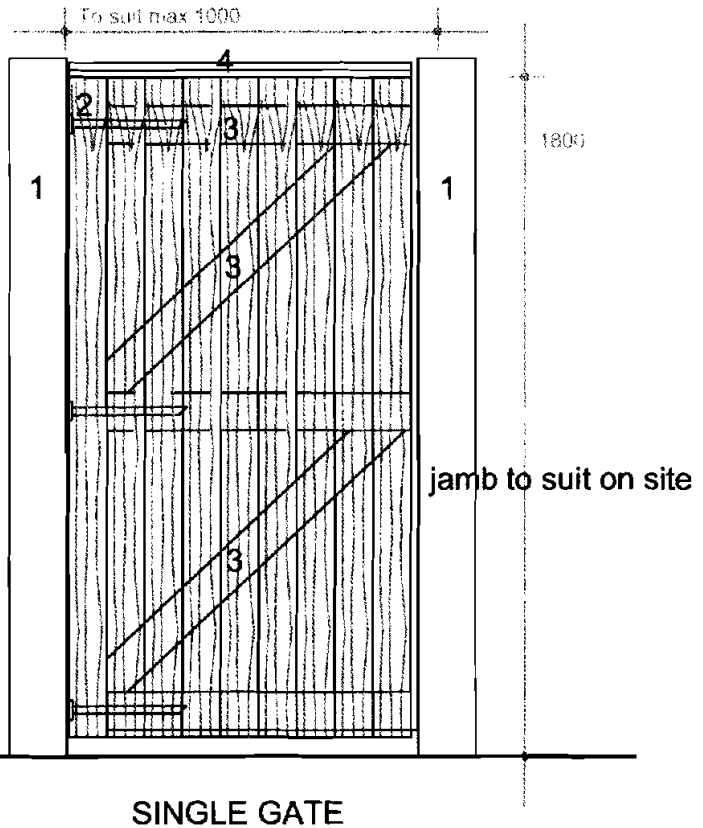
ELEVATION 1:50

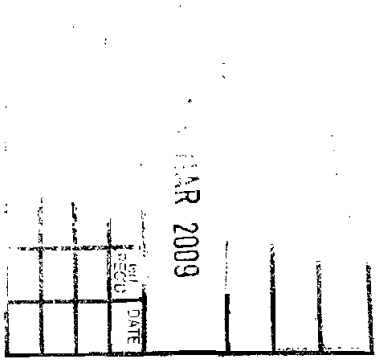
TD15.2.1

CONCRETE POST AND FEATHERBOARD PANEL FENCE 1:10

ARCUS CONSULTING
Arcus Consulting LLP
Corner House, 177 Cross Street, Sale, M33 7JQ.
T 0161 905 3222 www.arcus.uk.com
F 0161 905 3111 info@arcus.uk.com
Revision

TYPICAL DETAIL





TD15.3.3

IRONMONGERY AS SCHEDULE

SINGLE GATE

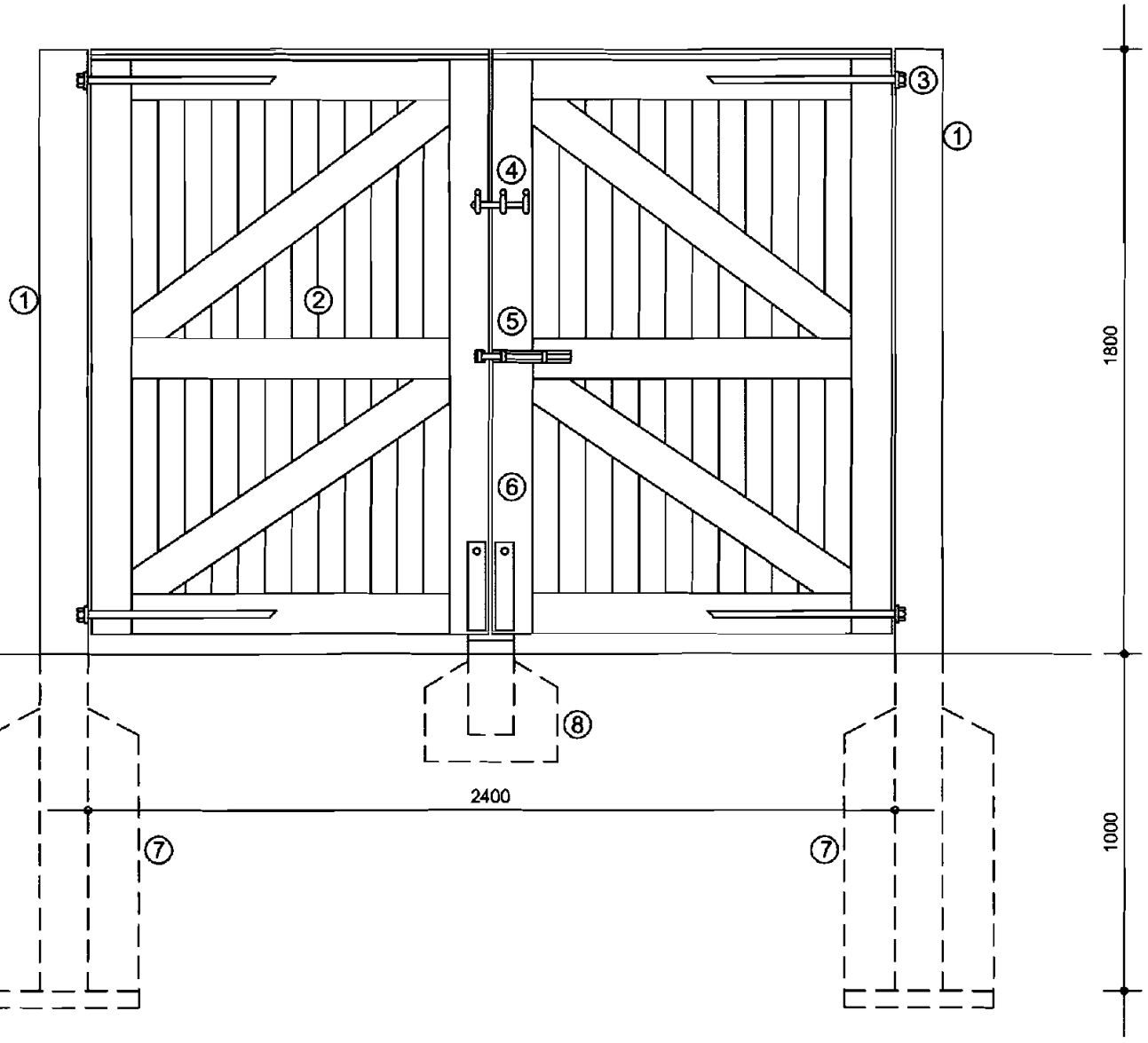
1- PCC fencepost 150x150
2- 125x14 tapered to 7 SW treated featherboards
50 mm galv nail fixing
3- 100x38 SW treated ledged and braced frame
4- 75x38 SW treated splayed capping
5- 100 x 19 SW treated round topped pailings @ max 90cs

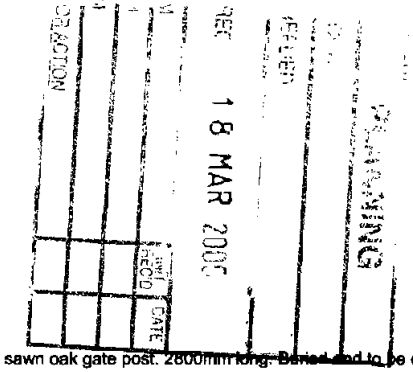
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T 0161 905 3222 www.arcus.uk.com
F 0161 905 3111 info@arcus.uk.com

Revision

NEW 1800mm HIGH TIMBER DOUBLE ACCESS GATES DETAIL





1. 150 x 150mm sawn oak gate post. 2800mm long. Buried end to be creosote impregnated as specified.
2. Framed ledged and braced double leaf softwood gate. Generally as BS 459 pt 4 but stiles and top rail to be 119 x 59mm and middle rail braces and bottom rail to be 119 x 34mm. Twice weathered hardwood capping fixed with galvanized nails.
3. 686mm heavy steel reversible hinge to BS 1227 pt 1A. Galvanized finish sheradized screw and bolt fixed.
4. Heavy duty suffolk latch galvanized finish.
5. 203mm heavy duty padbolt galvanized finish complete with padlock.
6. 2 no. 381 cross pattern galvanized bolts.
7. 450 x 450mm concrete surround to post 1:8 mix.
8. 150 x 150mm sawn oak stop set in 400 x 400 x 300mm concrete.

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