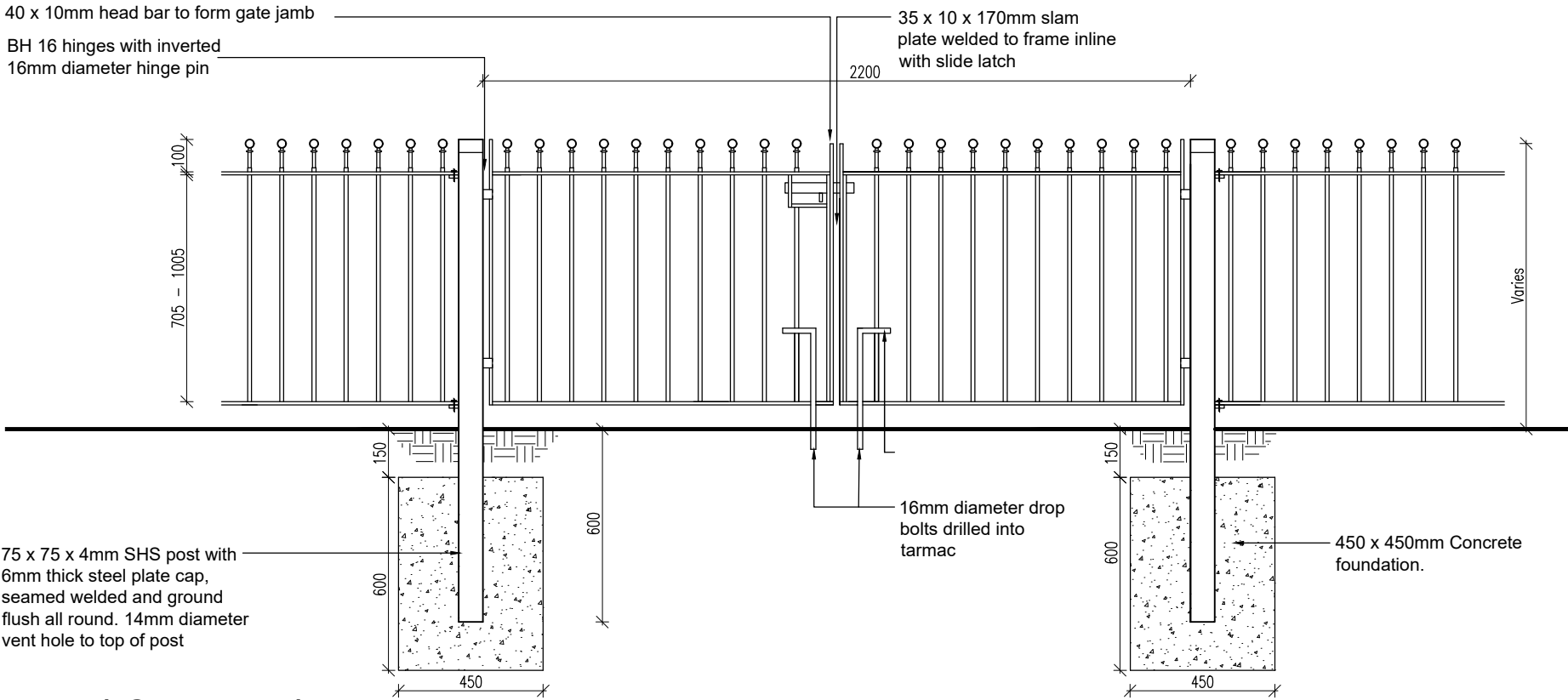
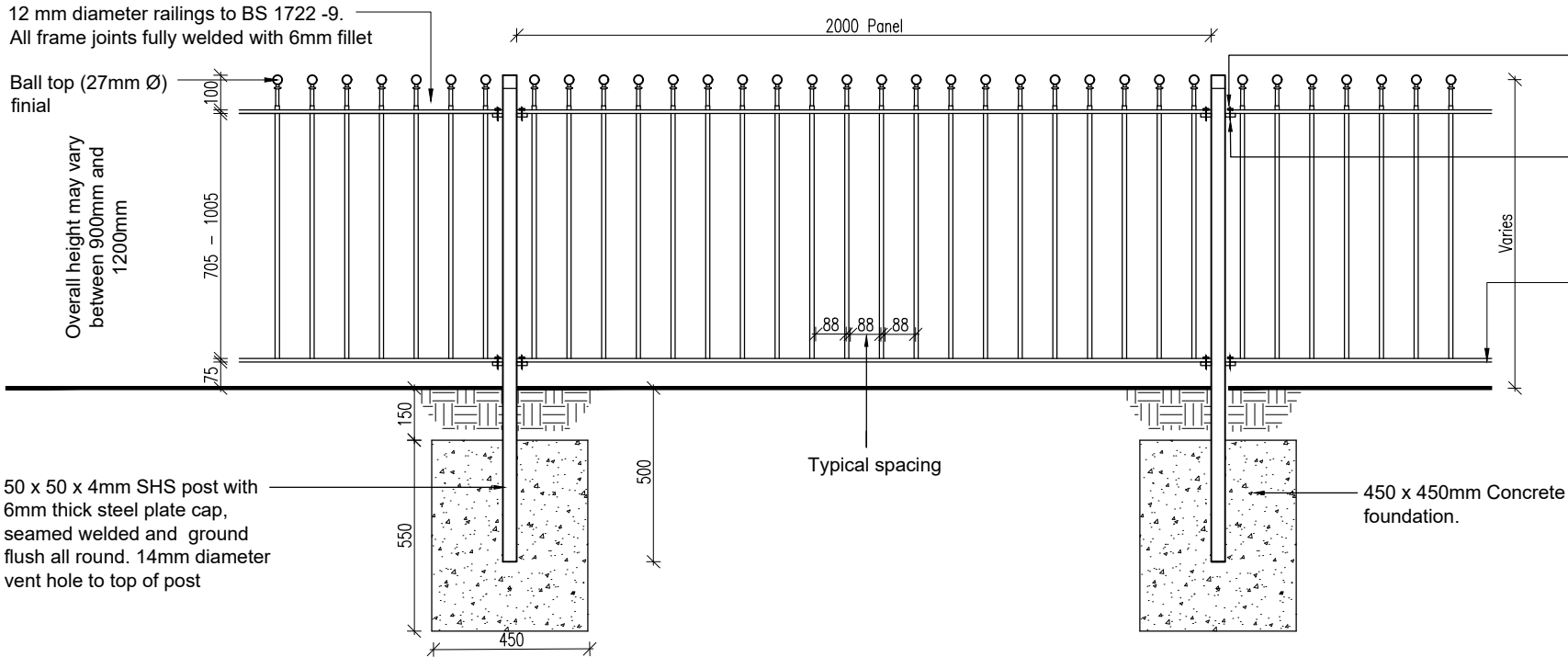




Typical Gate Detail

(1:20)

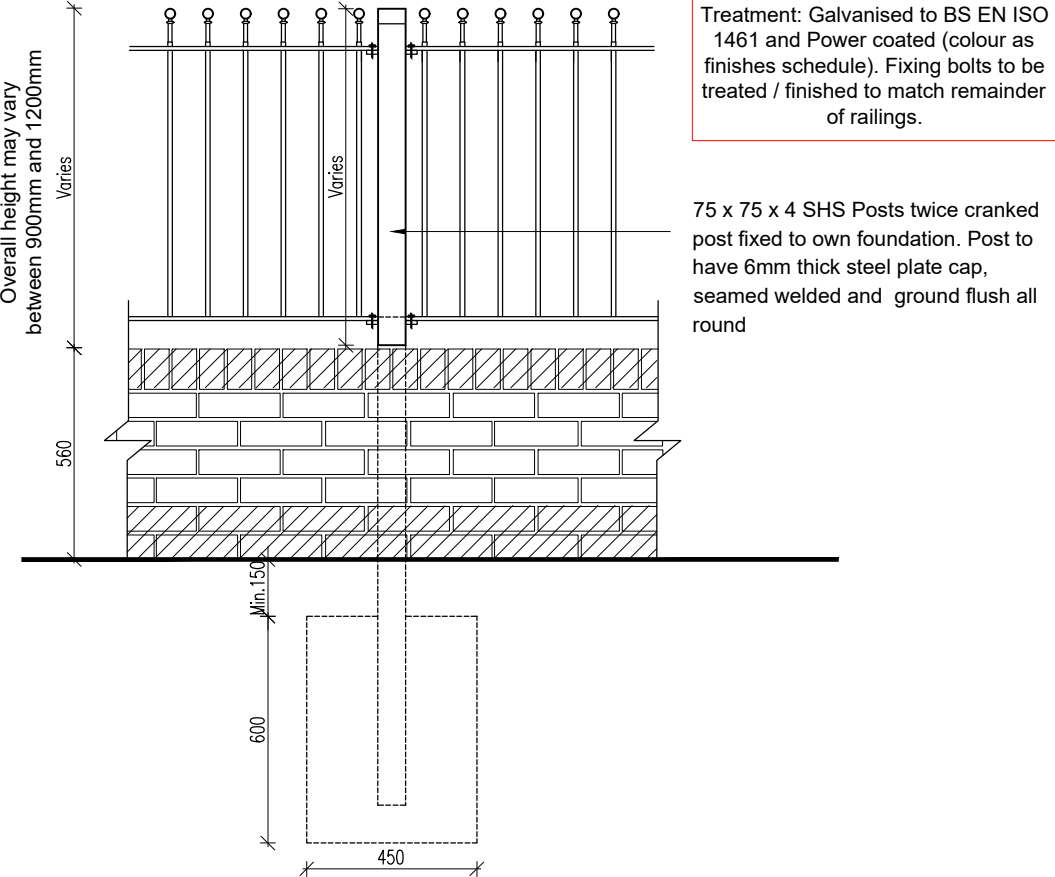


Ball Top Rail 900/1200mm - Elevation

(1:20)

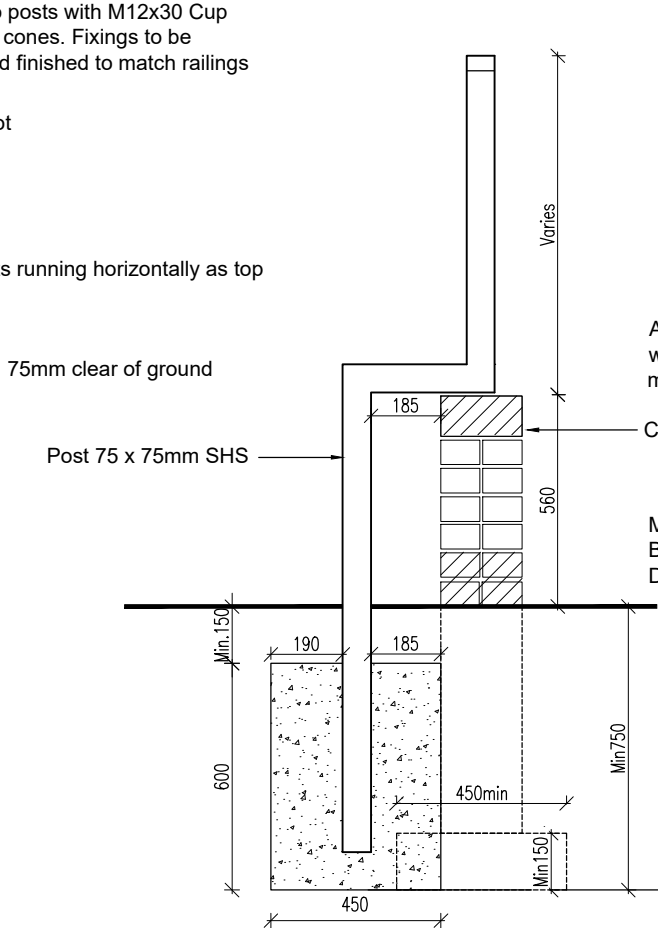
Ball Top Rail - Plan

1:20)



Railing fix to wall - Elevation

(1:20)



Railing fix to wall - Section

(1:20)

Treatment: Galvanised to BS EN ISO 1461 and Power coated (colour as finishes schedule). Fixing bolts to be treated / finished to match remainder of railings.

75 x 75 x 4 SHS Posts twice cranked post fixed to own foundation. Post to have 6mm thick steel plate cap, seamed welded and ground flush all round

Above DPC level all brickwork to have water absorption of less than 12% - M4 mortar (M6 for where in severe exposure)

Class B Engineering brick capping

Min 2 visible courses of Class B Engineering Brick (max 7% water absorption) to act as DPC - M12 mortar

| Rev   | Details     | Date  | By  | Chk |
|-------|-------------|-------|-----|-----|
| DATE  | 13.02.2020  | DRAWN | BH  |     |
| SCALE | Varies @ A3 | CHK   | H51 |     |

STANDARD DETAILS  
5000 SERIES

Railings - Ball Top  
900-1200mm

Dwg No SD/5004 Rev --

Keepmoat, The Waterfront, Lakeside Boulevard,  
Doncaster, DN4 5PL.  
Tel: 01302 347605 www.keepmoat.com

