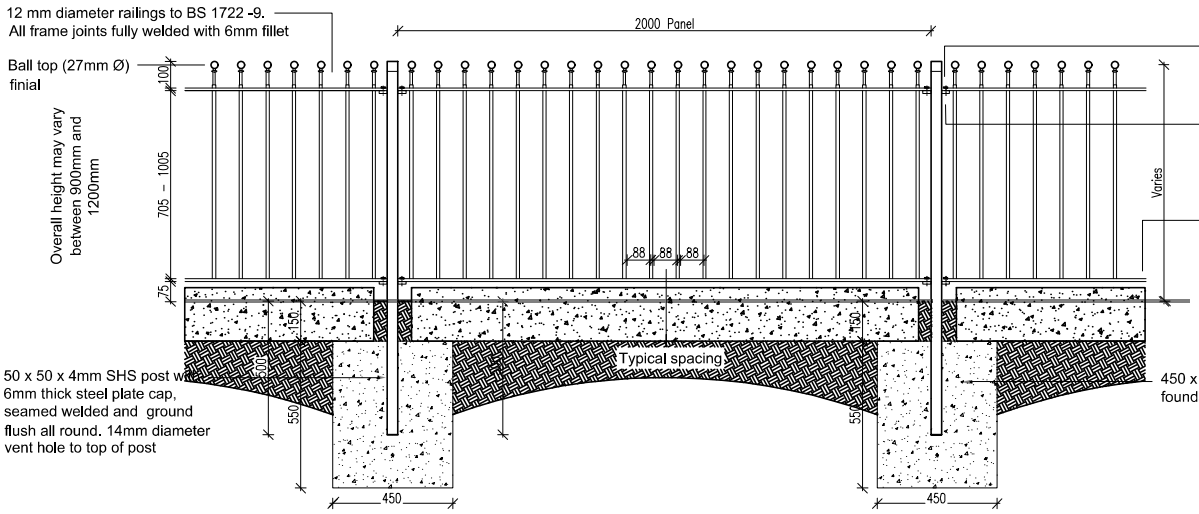


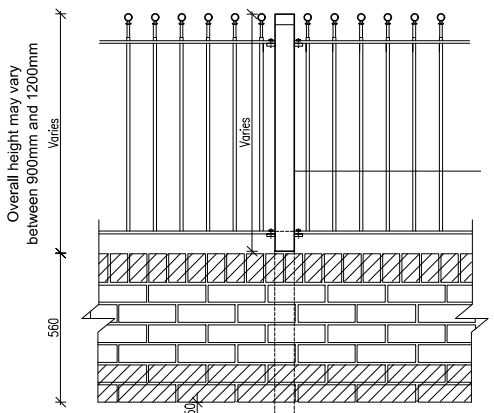
Ball Top Rail 900/1200mm - Elevation

(1:20)



Ball Top Rail - Plan

1:20)

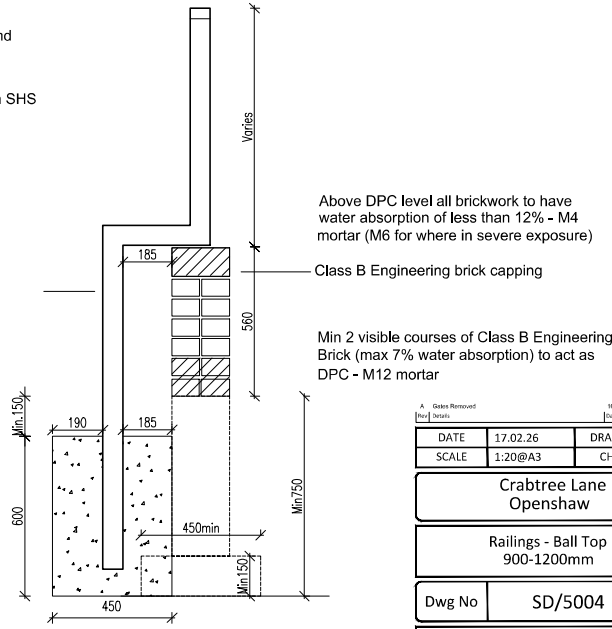


Treatment: Galvanised to BS EN ISO 1461 and Power coated (colour as finishes schedule). Fixing bolts to be treated / finished to match remainder of railings.

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

(1:20)

Railing fix to wall - Elevation



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

Railing fix to wall - Section

(1:20)

Rev	Details	Date	By	Chk
A	Gates Removed	16.09.20	RB	

DATE	17.02.26	DRAWN	RB
SCALE	1:20@A3	CHK	-

Crabtree Lane
Openshaw

Railings - Ball Top
900-1200mm

Dwg No	SD/5004	Rev
		-

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