

NOTES

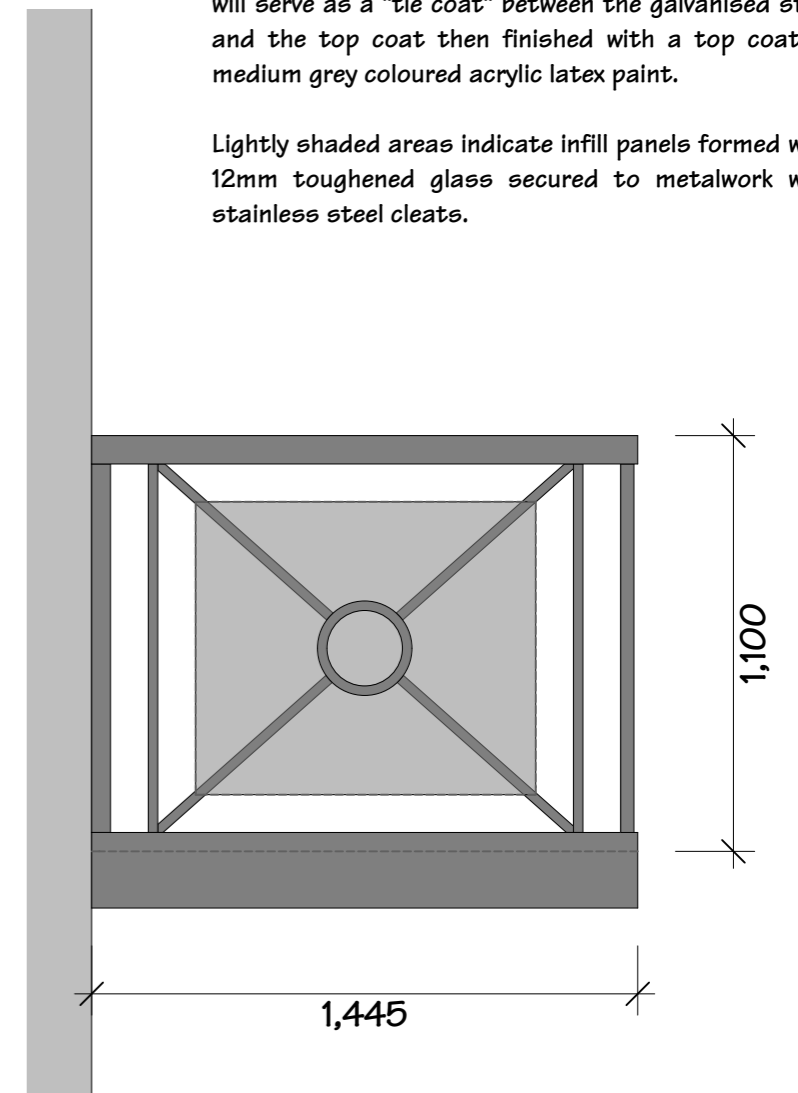
All metalwork to balustrades is to be protected after fabrication by Hot Dip galvanizing complying to BS EN ISO 1461, which specifies a minimum coating thickness to be applied to steel in relation to the steels section thickness e.g. a steel fabrication with a section size thicker than 6 mm shall have a minimum galvanized coating thickness of 85 µm.

On completion of fixing all galvanised surfaces are to be lightly rubbed down with the fine sandpaper using a gentle, even strokes then thoroughly cleaned with alkaline / ammonia or suitable solvent cleaning solution to ensure complete removal of dirt / grease. Surfaces are to be primed with a suitable paint that will serve as a "tie coat" between the galvanised steel and the top coat then finished with a top coat of medium grey coloured acrylic latex paint.

Lightly shaded areas indicate infill panels formed with 12mm toughened glass secured to metalwork with stainless steel cleats.



REAR ELEVATION



END ELEVATION

notes:
1. This drawing is copyright and must not be copied or reproduced without written consent.
2. The builder is to work to figured dimensions and must not scale the drawing.

revisions:
A 24/6/2014 BALCONIES REDUCED IN LENGTH

ronald fender designs
architectural and interior design consultants
West House, Thornhill, Limpsfield, Surrey, RH8 0ED. ☎ 01883 730373

title:
47-48 HATTON GARDEN
LONDON EC1
BALCONY DETAILS

drw no: 9119/12A
scale: 1 : 20 @ A3
date: 19-02-2014
drawn by: MKR