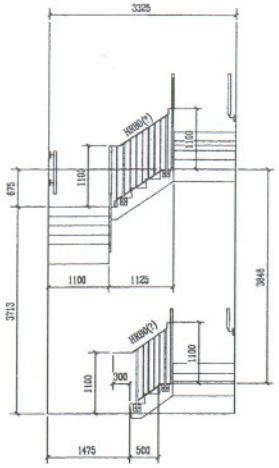
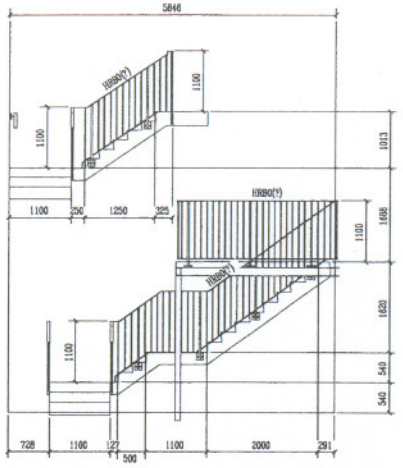
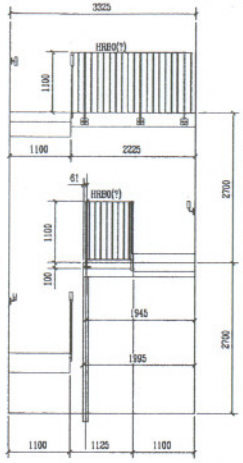


Elevation on Balustrade between Landings - 1:50

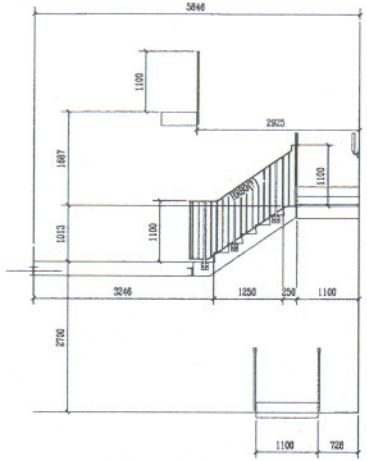


Elevation from Landing to 1st & 2nd Floor - 1:50

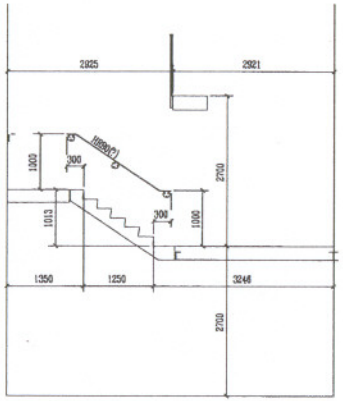
Landing balustrade to be bolted to top of landing slab with 2no. M12 resin anchors per post.



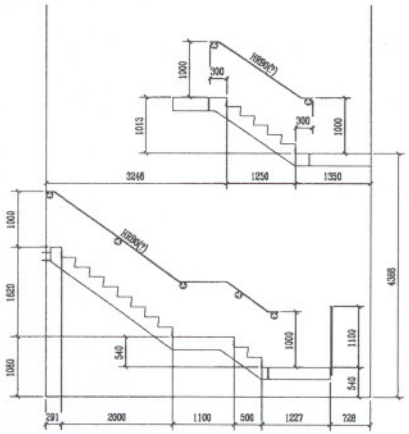
Elevation on Balustrade to 1st and 2nd Floor - 1:50



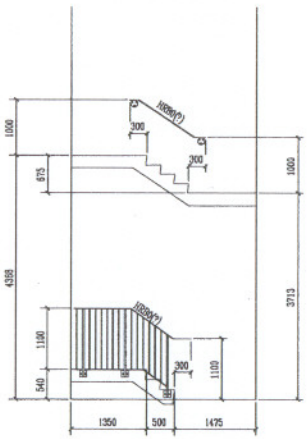
Elevation from 1st Floor to Landing - 1:50



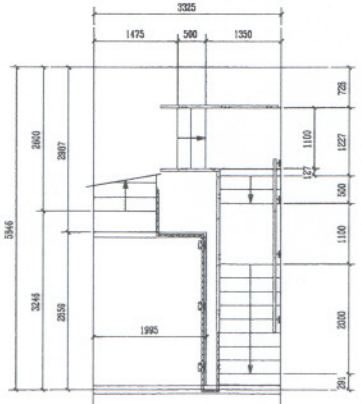
Elevation on Handrail between 1st and 2nd Floor - 1:50



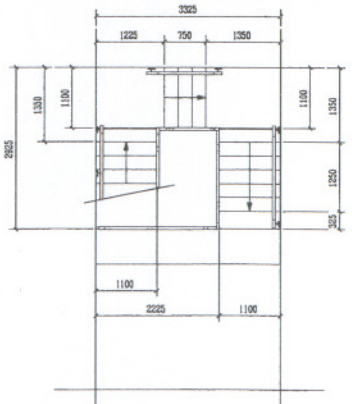
Elevation on Handrail between Landing and 1st / 2nd Floor - 1:50



Elevation on Balustrade / Wall Handrail to Front Elevation - 1:50



Plan between Ground and 1st Floor - 1:50



Plan between 1st and 2nd Floor - 1:50

MATERIALS:
Top Rail - 50 x 8thk Flat.
Posts - 30mm Sq. Bar.
Bottom Rail - 30 x 8thk Flat.
Infill Bars - 12mm Sq. Bar @max. 110mm c/c.

FIXINGS:
2no. M12 resin anchors through 120sq. x 6thk fixing plate welded to post.

NOTES:
1. All material to be Grade S275.
2. All fixings to be Grade 8.8.
3. All welds to be 6mm FW.
4. All dimensions are design dimensions to unfinished blockwork.
5. Finish: PRIMER PAINTED.

NOTE:
This drawing is produced to show the proposed design and setting out of the stair balustrade panels.

The elevations and sections shown are indicative only and do not refer directly to any part of the St. Mary's school site.

REV No	REV MARK	REVISION DESCRIPTION	REVISION DATE
1	A	First Issue - For Approval	28/4/08

Tubular Erectors Ltd
Unit 4,Tilling House,Sinclair Court,Denbigh Road,Bletchley,MK1 1XB.
Tel: 01908 372151 Fax: 01908 372100

DRAWING TITLE	Typical Balustrade - Proposed Setting Out - Elevations		
CONTRACT	St. Mary & St. Pancras School - Aldenham Street - Somers Town - London		
MODELLED BY		AMENDED ON	28.04.2008
CONTRACT NO	1128	SCALE	1/50
DRAWING No	SK.1	REVISION No.	A