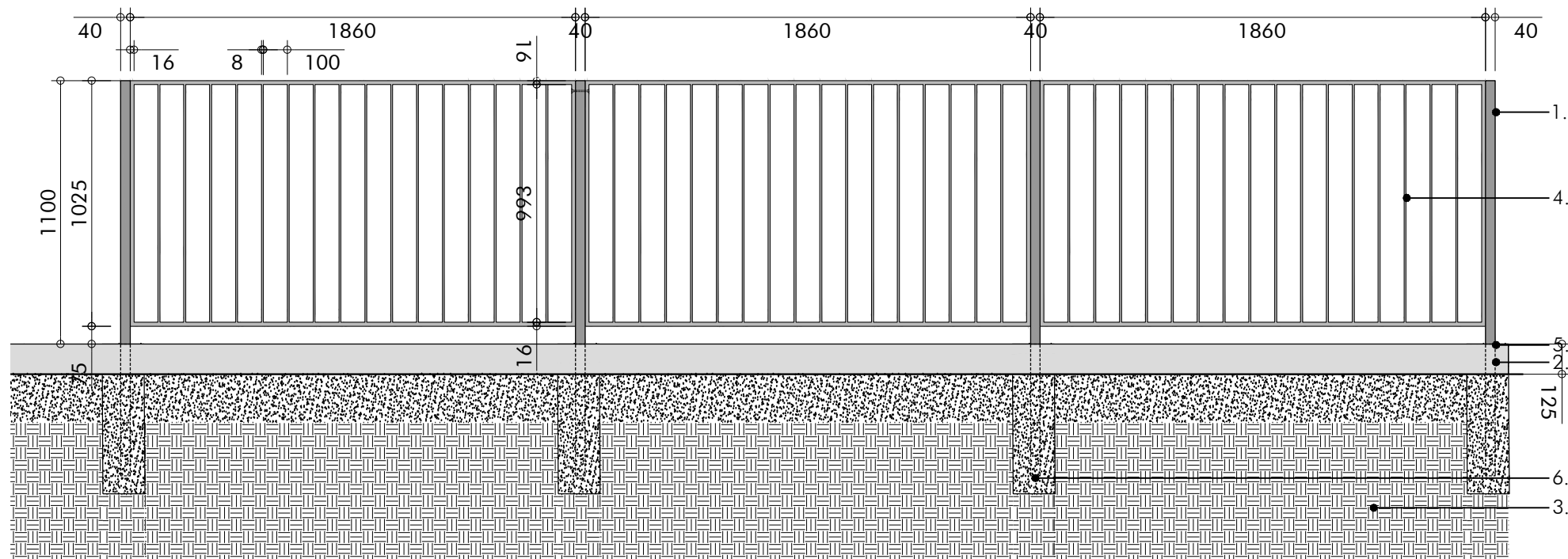


**POST AND PANEL ELEVATION 1:25@A3**



**KEY**

1. Galvanised post. Rectangular hollow section.40 x 60mm.
2. Core bore fixing to wall with epoxy resin fixing.
3. Concrete wall.
4. Galvanized metal fence panel 1025 x 1860 x 60mm. Rectangular profile 8 x 60mm vertical bars and rectangular profile 16 x 60mm frame.
5. Anti tamper fixing. Male and female security bolts in stainless steel in pan head and countersunk. Fixed with pilot holes.
6. Foundations

**NOTES**

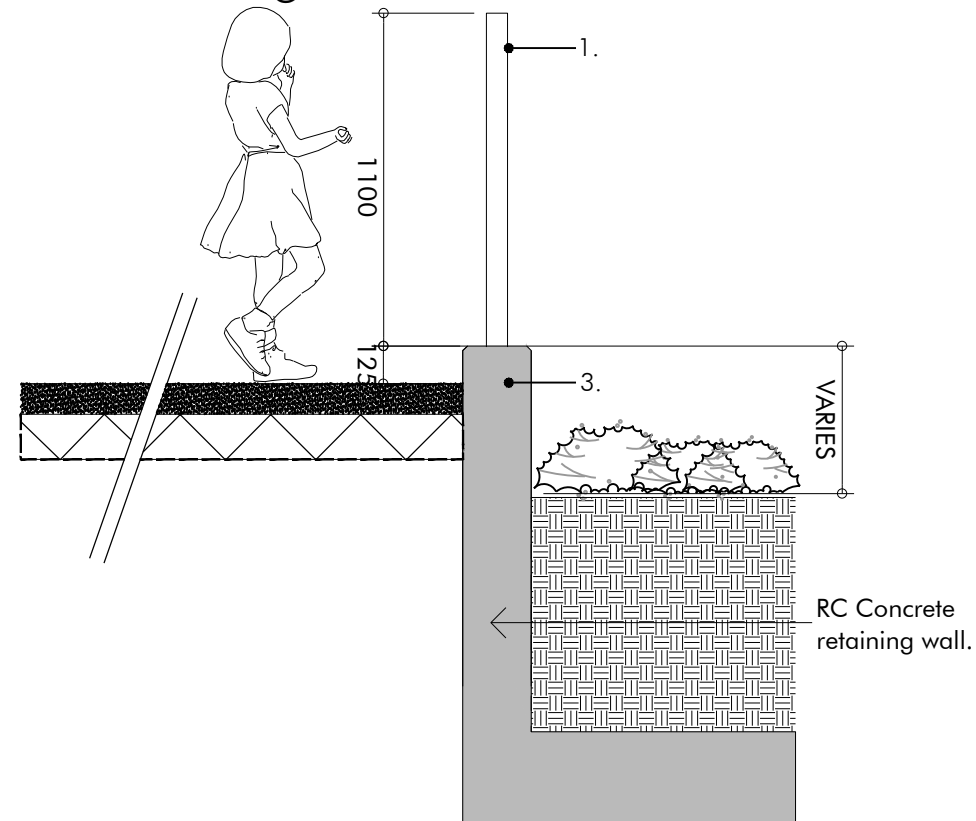
Balustrade to be constructed to meet the requirements of Park K Building Regulations. Minimum horizontal imposed loads for balustrades in accordance with BS6399 type C5: 3.0 KN/m<sup>2</sup> horizontal uniformly distributed line load and 1.5 KN/m<sup>2</sup> uniformly distributed load applied to the infill.

All exposed edges to be free of sharp arises.

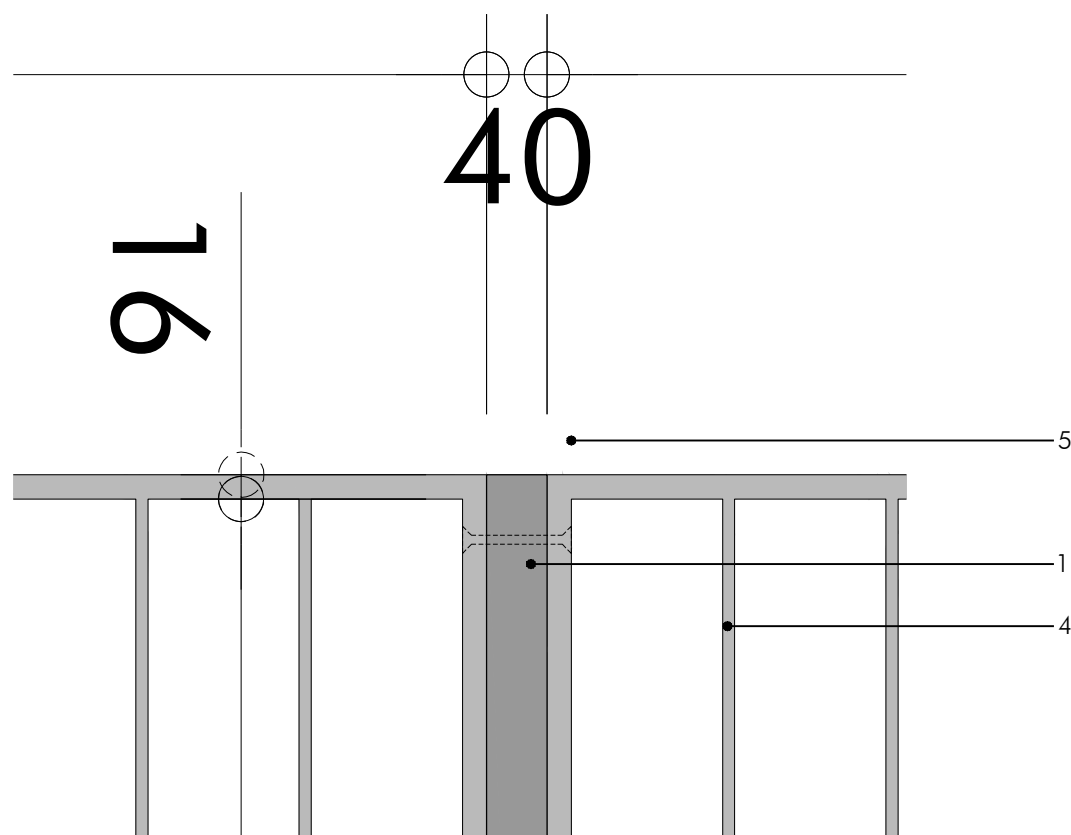
To be read in conjunction with the general arrangement and specifications.

All dimensions in mm.

**SECTION 1:25@A3**



**DETAIL 1:5@A3**



Revision	Description	Drawn by	Checked by	Date
-	Issue for Phase 1AN RMA Submission	AP	JP	28.11.14
A	Issue for Phase 1AN RMA Submission	AP	JP	13.05.15

**Macgregor • Smith**  
Landscape Architecture



project	Brent Cross Cricklewood Claremont Park	drawn by	AP
status	For Information	checked by	JP
title	Retaining Wall and Handrail	date	25.11.14
Xref	-	scale	1:25@A3
drawing No	1065-04-433	revision	<b>A</b>

