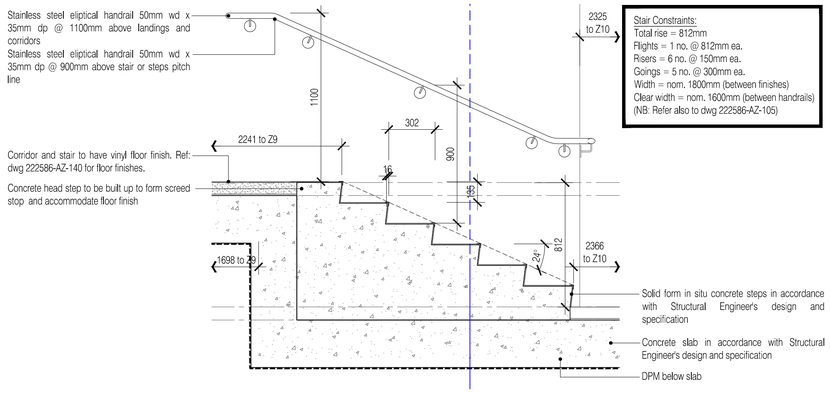
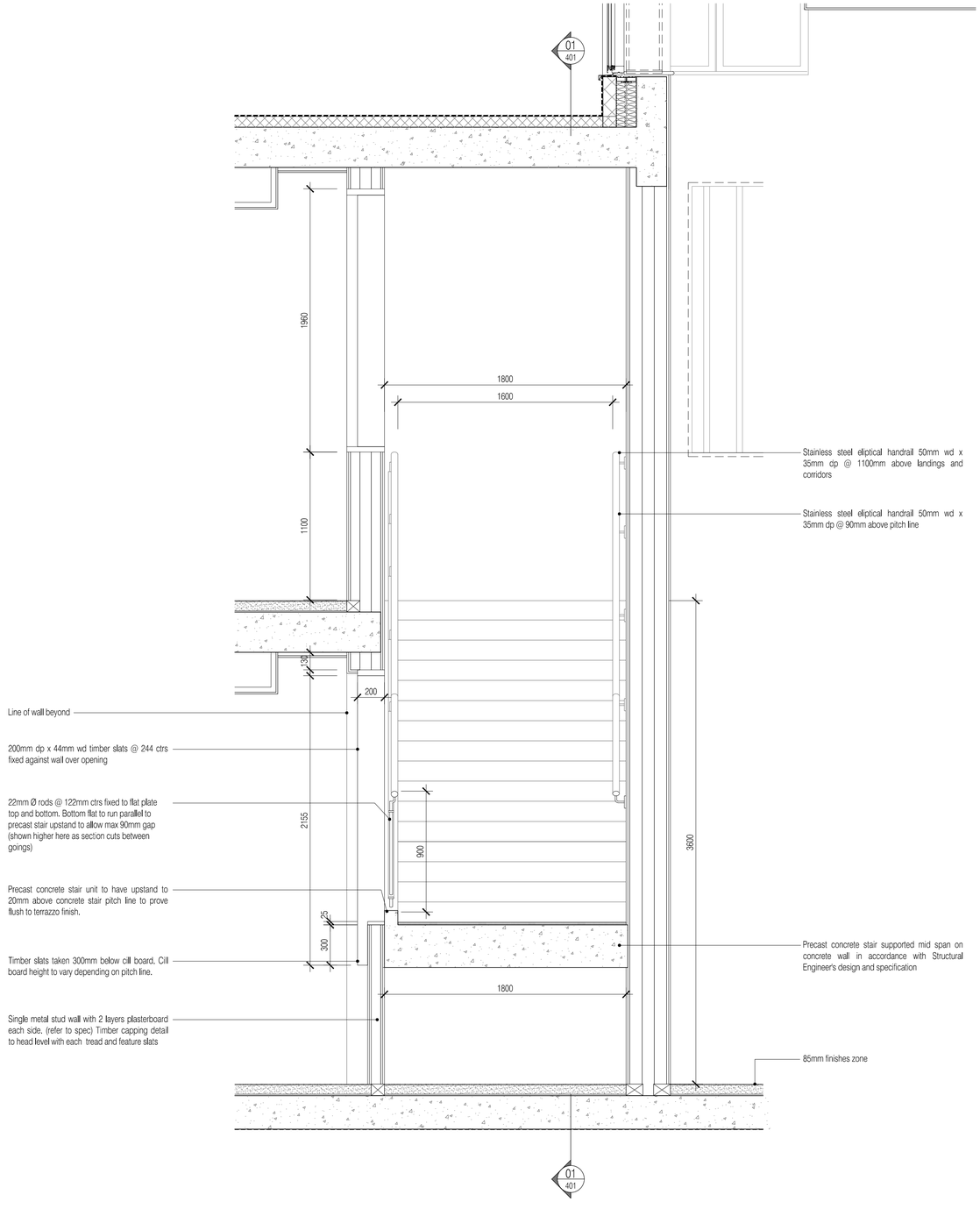


Stair Constraints:
Total rise = 812mm
Flights = 1 no. @ 812mm ea.
Risers = 6 no. @ 150mm ea.
Goings = 5 no. @ 300mm ea.
Width = nom. 1800mm (between finishes)
Clear width = nom. 1600mm (between handrails)
(NB: Refer also to dwg 222586-AZ-105)

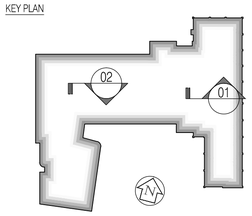
01 / 203 Block D Approach Steps
Scale:1:20



02 / 401 Cross Section of Main Stairs
Scale:1:20

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN



General Notes
1. All concrete/steelwork to be confirmed by Structural Engineer.
2. All concrete/steelwork shown indicative of sizes and locations only.
3. All structural information to be in strict accordance with the Structural Engineer's design, details and specification.
4. All mechanical, electrical, plumbing and ventilation information to be in strict accordance with the Mechanical and Electrical Engineer's design, details and specification.

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
01	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo

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Client: APOLLO EDUCATION

Project Title: Woodside Inclusive Learning Campus

Drawing Title: Stair Sections and Details
Hall Main Stair and Block D Approach Steps
Block Z

Drawn by:	Scale:	Date:
RKC	1:20@A1	28.04.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: G:\2000\222586-WOODSIDE\BLOCK Z\ARCH\400_WIP_DETAIL_SCHEMATICS\222586-AZ-400.DWG - REV-01-14042010339 14.04.23:16:13:40

Drawing No.	Rev.
222586-AZ-400	01