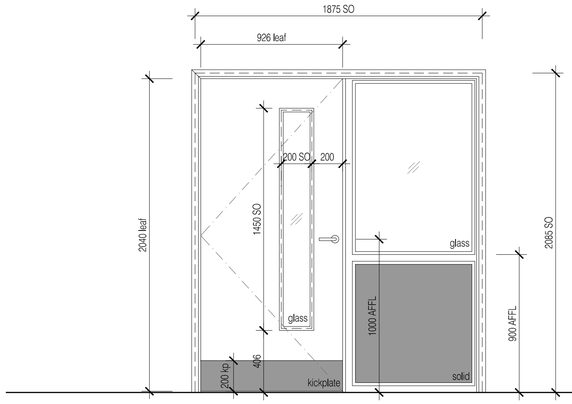
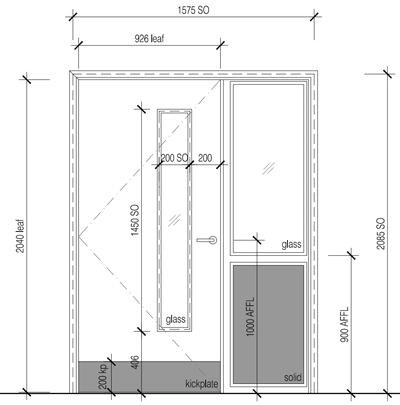
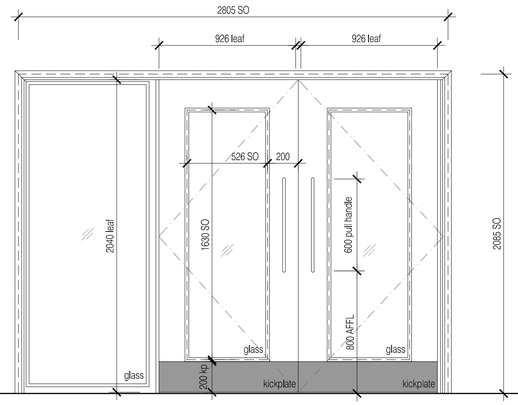


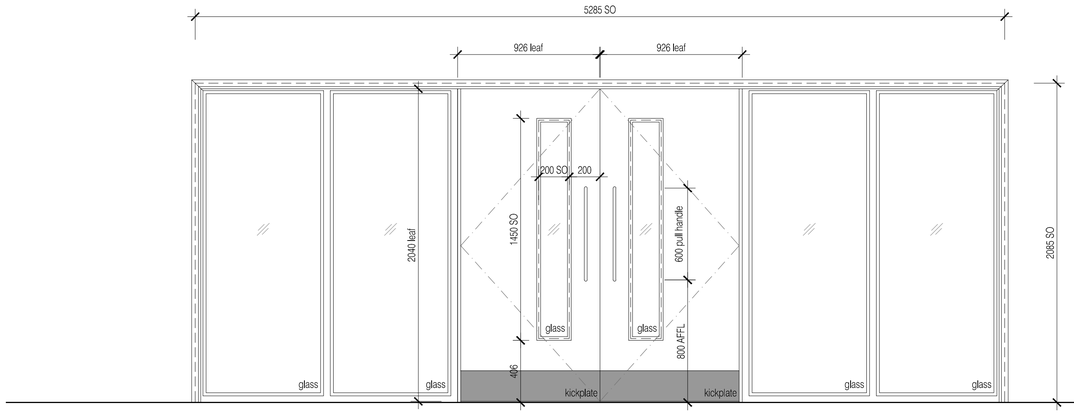
Assembly Elevation Type K



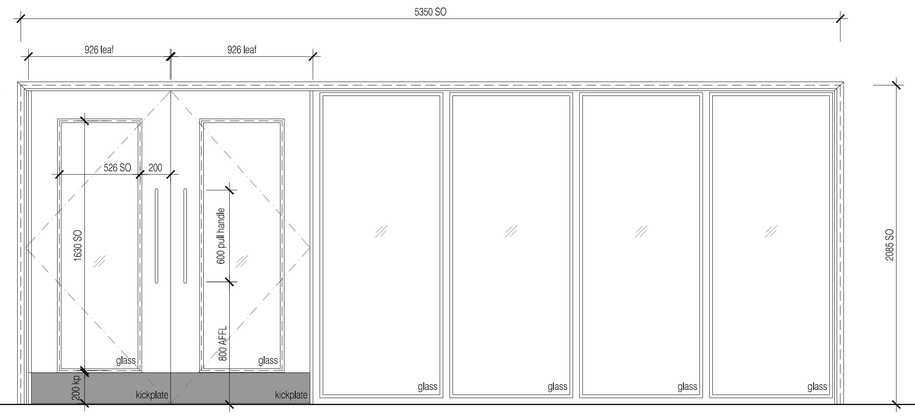
Assembly Elevation Type L



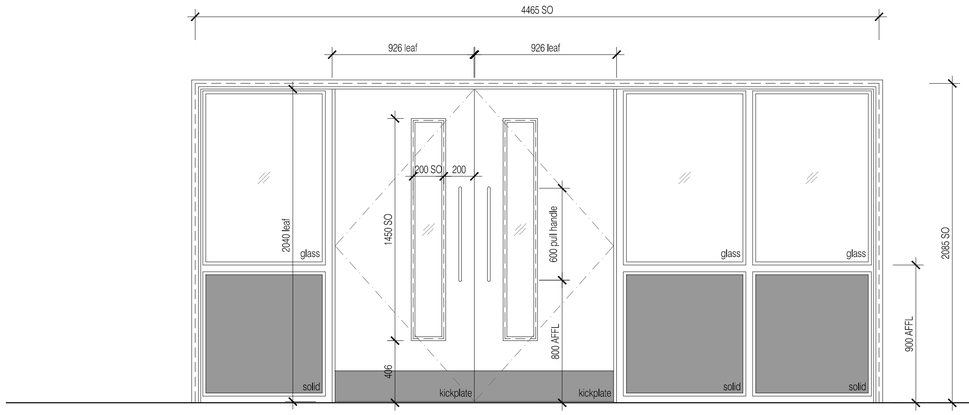
Assembly Elevation Type M



Assembly Elevation Type N



Assembly Elevation Type O



Assembly Elevation Type P

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

For detailed requirements, including exact air transfer grilles areas (sized in accordance with 'Imtech Aqua' M+E Engineers requirements); refer to FCG Door Schedule, ref: '222586-AZ-614'.

For fire requirements refer also to FCG Fire Strategy Layout drawings '222586-AZ-160+161'.

For acoustic requirements refer also FCG Acoustic Strategy Layout drawings '222586-AZ-165+166'.

For ironmongery/hardware requirements, refer to separate 'Allgoods' specialist schedule.

For door and frame finishes requirements, refer to Door Schedule as noted above.

Refer also to NBS work-sections L20 + L40 generally.

NB: Door + screen supplier to confirm all final dimensions and specifications to the Architect, and all structural opening widths to be verified on site by the Contractor; prior to manufacture or ordering.

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
02	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
01	03.09.10	JAS	AC	Revised generally as design development.

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Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

Drawing Title

Block Z
Door Schedule
Sheet 2

Drawn by:	Scale:	Date:
RKC	1:20@A1	05.07.10
Designed by:	Checked by:	Approved by:
FCG	AC	AC

File Ref.: G:\200000\222586-WOODSIDE\BLOCK Z\ARCH\600_698_SCHEDULES\222586-AZ-612.DWG - REV-02-14\04\23\16\19\11 14.04.23:16:19:11

Drawing No. 222586-AZ-612 Rev. 02