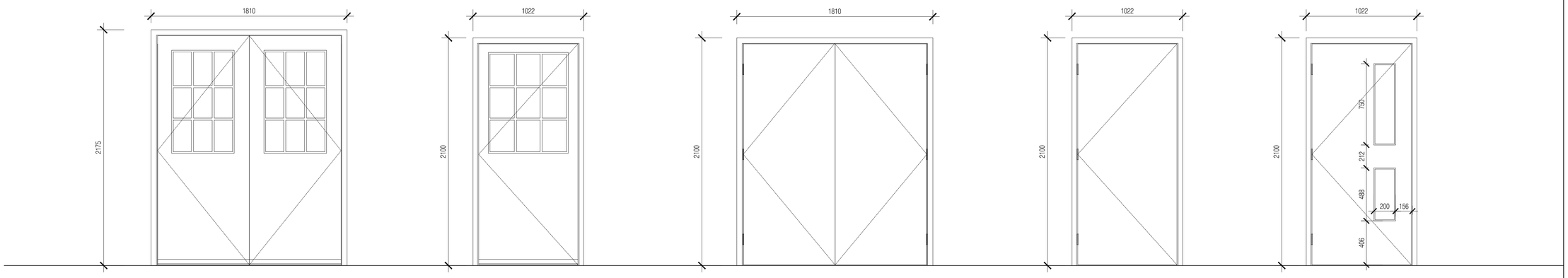
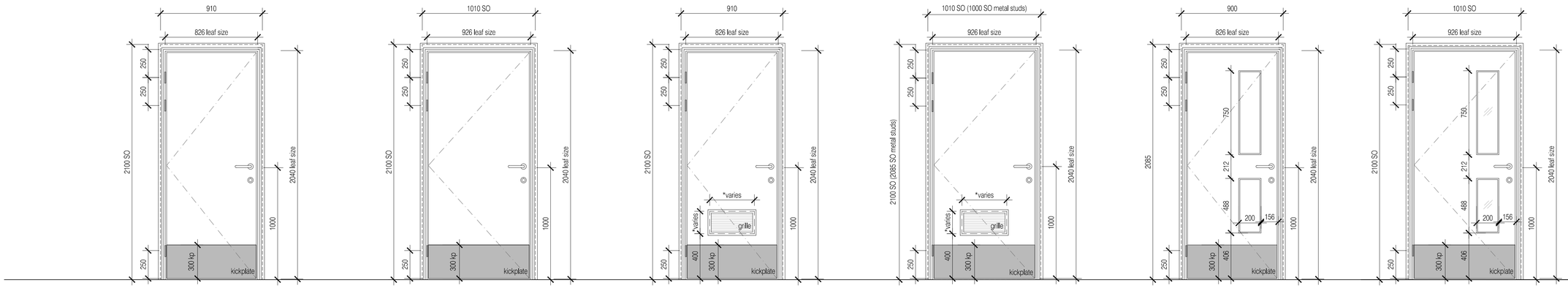
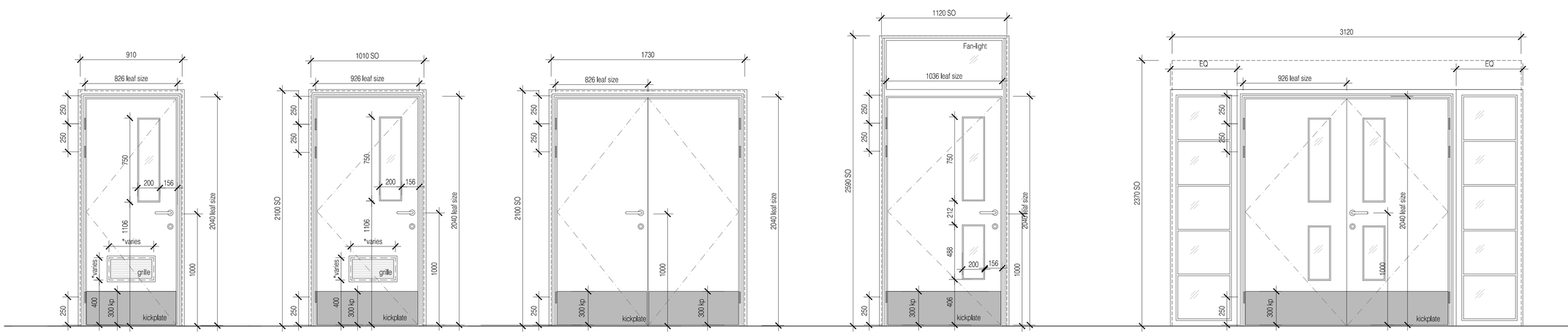


Assembly Elevation Type A | Assembly Elevation Type B | Assembly Elevation Type C | Assembly Elevation Type D | Assembly Elevation Type E



Assembly Elevation Type F | Assembly Elevation Type G | Assembly Elevation Type H | Assembly Elevation Type J | Assembly Elevation Type K | Assembly Elevation Type L



Assembly Elevation Type M | Assembly Elevation Type N | Assembly Elevation Type O | Assembly Elevation Type P | Assembly Elevation Type Q

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

NB: All information based on supplied third party survey information. All discrepancies to be reported to FCG immediately upon discovery.

Notes

Refer also to the following door schedules:

- 611869-A-610 - Existing Infants Block
- 611869-A-611 - New Infants Block
- 611869-A-612 - Existing Juniors Building

Refer to NBS specification sections L20 + L40.

Refer also to detail drawings 611869-A-500 Series

Refer to 'John Planck Ltd' Ironmongery Schedules

AS BUILT DRAWING

Rev	Date	By	Chk	Comment
AB1	17.04.14	RKC	AGC	DRAWING ISSUED - AS BUILT

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25 ANNIVERSARY 1982 - 2007

Client

Leadbitter CONSTRUCTION

Project Title

Whitehall Junior & Infant School
Refurbishment, Extension and New Build
Cowley Road
London Borough of Hillingdon

Drawing Title

Junior Block
Door Elevations
Sheet 1 of 2

Drawn by:	Scale:	Date:
RKC	1:20@A1	20.08.12
Designed by:	Checked by:	Approved by:
FCG	JAS	AC

File Ref.: X:\6000\0611869 - HILLINGDON SCHOOLS - WHITEHALL REDESIGN\ARCH\300_3#0_ELEVATIONS\611869-A-382.DWG - TED=451-1454241478781 14:04:24.170.47.10

Drawing No.	Rev.
611869-A-382	AB1