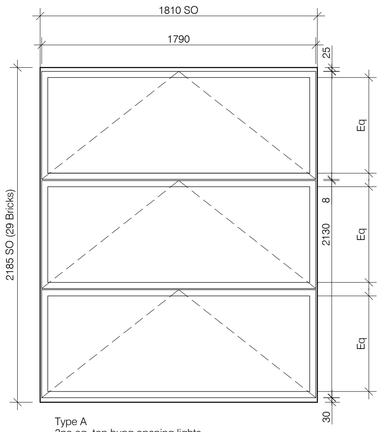
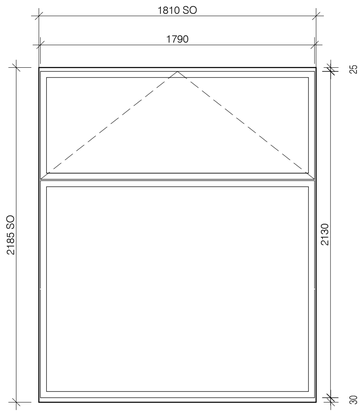
Component Types

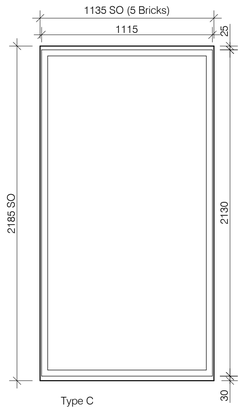


Type A
3no eq. top hung opening lights
High level light :motorised
Low level x2 :manual



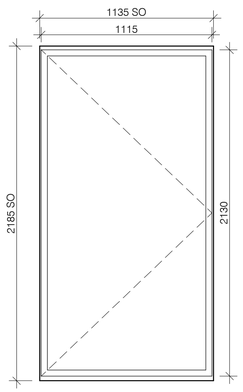
Type B

High level light :motorised
Fixed light below



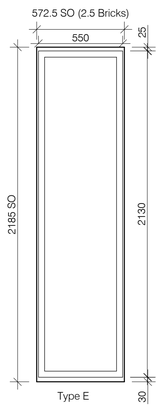
Type C

Fixed light



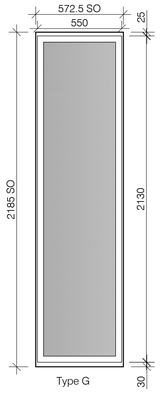
Type D

Sidehung opening light



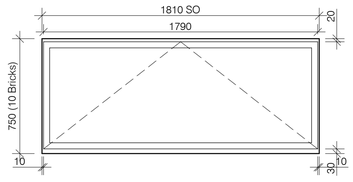
Type E

Fixed light



Type G

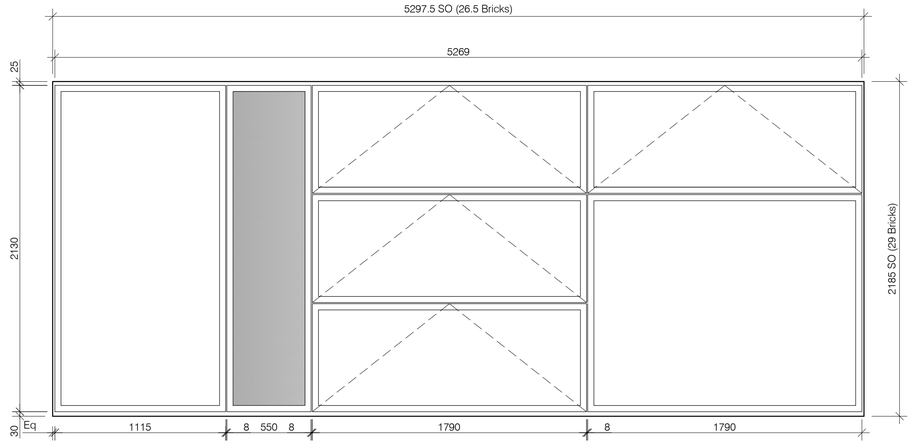
Fixed light with
Coloured Interlayer



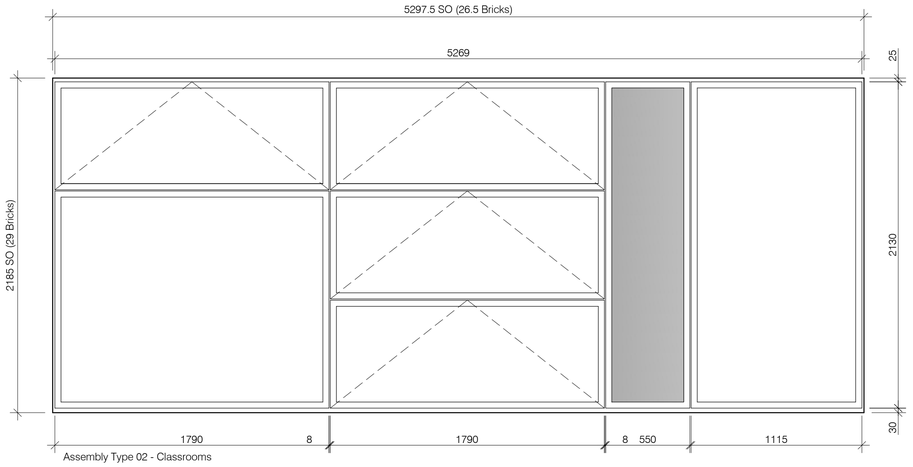
Type H

Top hung opening light

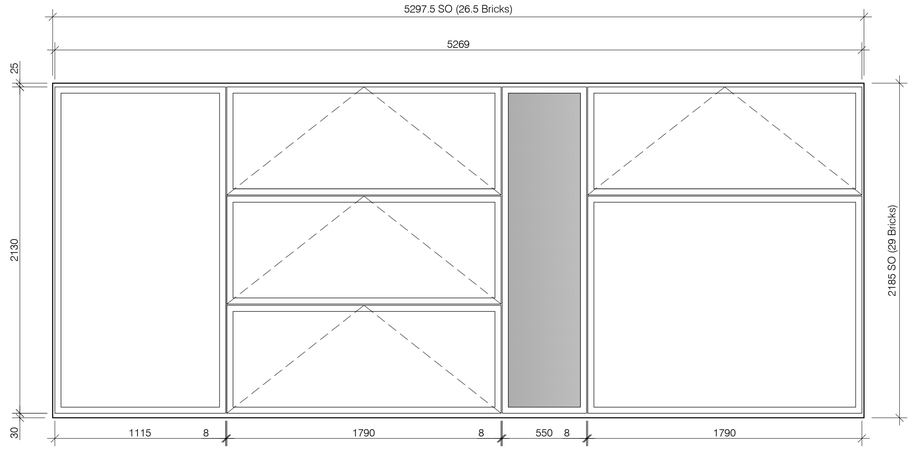
Assembly Types



Assembly Type 01 - Classrooms



Assembly Type 02 - Classrooms



Assembly Type 03 - Classrooms

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

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

Notes

1. All window assemblies will be composite/timber window assemblies. (L10/400)

2. Composite windows aluminium clad wood by VELFAC Ltd. Exterior frames are aluminium with polyester powder coated finish. Interior frames are softwood.

3. Where required areas of glazing to be glazed with a safety glass as defined in BS6206 and in accordance with requirements NI of the Building Regulations. All areas of glazing are to satisfy requirements N2 and N3 of the Building Regulations.

AWAITING FOR VELFAC INFORMATION
WINDOW/FRAME/TOLERANCES ARE
NOT FINALISED AND ARE SUBJECT TO
CHANGE

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
A	21.09.09	AL	-	Issued for Construction

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www.frankham.com

Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

Drawing Title

Window Elevations
Block Y
(Sheet 1 of 4)

Drawn by:	Scale:	Date:
RKC	1:20@A1	Jul 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: O:\2009\222586-AP\CONSTR\DWGS\BLOCK Y\APCH\607_088_SCHEDULES\222586-AY-607-1.DWG - REVA-14:04:01:14/02 14:04:03:14:46:02

Drawing No. 222586-AY-607-1

Rev. A