

Door View

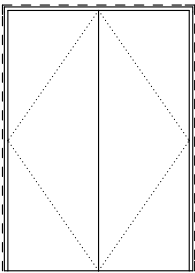
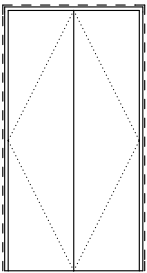
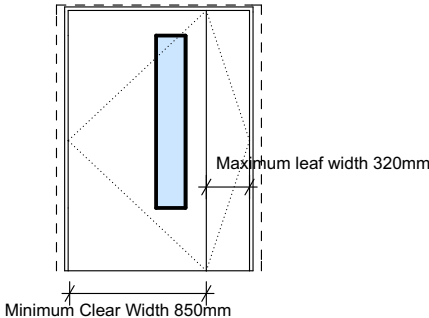
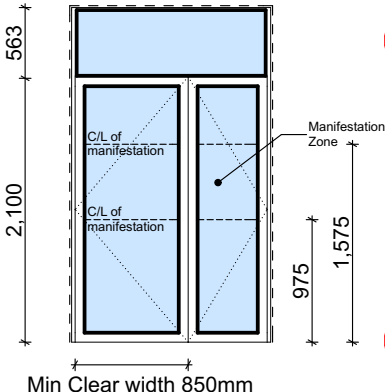
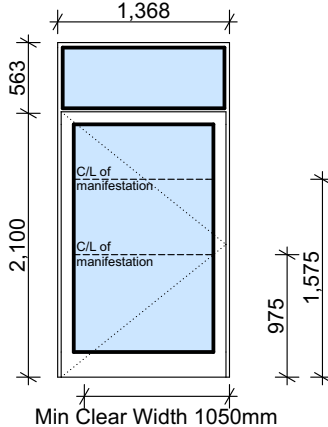
Acoustic Rating

Fire Rating

General Notes

Ironmongery Set

Leaf Undercut

D-01	D-02	D-03	ED-01	ED-02
				
1,500x2,100	1,100x2,100	1,500x2,100	1,585x2,663	1,368x2,663
None	None	30 dB Rw	None	None
FD60	FD60S	FD60	None	None
Laminated timber door and painted frame. Anti-finger traps.	Laminated timber door and painted frame. Anti-finger traps.	Laminated timber door with vision panel and painted frame. Solid side panel. Anti-finger traps. Door to be recessed back into the wall as far as possible to minimise leaf swing on dining room side.	Aluminium doors and frame. Fully-glazed external double doors with glazed panel above. Manifestation to glazing. Anti-finger traps.	Aluminium doors and frame. Fully-glazed external double doors with glazed panel above. Manifestation to glazing. Anti-finger traps.
Set 04/FR	Set 04/FR	Set 12/FR	Set E2	Set E3
0	0	0	0	0

Notes:

Internal Door Finish

Door Leaf: Laminate - Formica Laminate F7938
Glacier
Door Frame: Painted - Dulux Trade 30BB 53/012

External Door Finish

Door Frame: RAL 7016
Door Leaf: RAL 7016

Glazing Specification

All glazing to comply with Part N
All glazing to be clear safety glass to comply with
acoustic and fire requirements as specified

Ironmongery

Refer to Internal Door Setting Out and Ironmongery drawing (EFA-PPA-03-XX-DR-A-86700) for typical ironmongery setting out and vision panel dimensions and ironmongery sets.

Undercuts

Undercuts shown are for ventilation purposes only. Doors are sized from finished floor level and assume thickness of floor finish. Adjustments may need to be made and will need to be read in conjunction with Floor finishes plans and specification.
Adjustments vinyl floor finish is 2mm

— — — — Dotted line to indicate structural opening

Door Types

C1	08.02.2018	THS	RM	First Construction Issue - updated reflecting changes to fire strategy including additional door and change to internal door from corridor
P3.3	16/10/2018	THS	RM	Revised with double doors made to conform to Part M and existing door removed from schedule
P3.2	04/05/2018	VM	RM	Final CP Issue
P3.1	30/04/2018	VM	RM	Issued for Information
Rev	Date	Prep	Check	Description

Internal doors specification

- All doors to be laminated timber doors in painted timber frames.
- Internal screens to teaching spaces.
- Acoustic rating: as door component drawing
- Duty category: Heavy duty
- Fire resistance: as door component drawing
- All glazing to screens and vision panels below 800 to be impact resistant to Part N.
- Ironmongery: as noted on ADS and Ironmongery Schedule

Existing Door

- existing door to servery area to be checked it meets fire rating and made good if there is any damage during demolition/ construction.

External doors specification

- All external doors to be fully glazed PPC aluminium
- Frame: PPC aluminium, with PPC pressed steel reveals.
- U-Value: 1.9W/m2.K
- All glazing to be impact resistant to Part N. Hermetically sealed double-glazed 28mm units, comprising inner pane of 6.8mm 'soft coat' low-e laminated glass and an outer pane of 6mm toughened glass
- Ironmongery: as noted on ADS and Ironmongery Schedule
- Manifestation: 75mm dia. white dots at 120mm spacing at heights dimensioned on door types

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Client
Ashley House PLC

Project

Caversham Primary School

Drawing Title

Door Schedule

Purpose of Issue

Construction

Status Code	Scale
C	NTS

Drawing Number

project	originator	zone	level	type	role	number
EFA	- PPA	- 03	- XX	- SH	- A	- 90100

C1