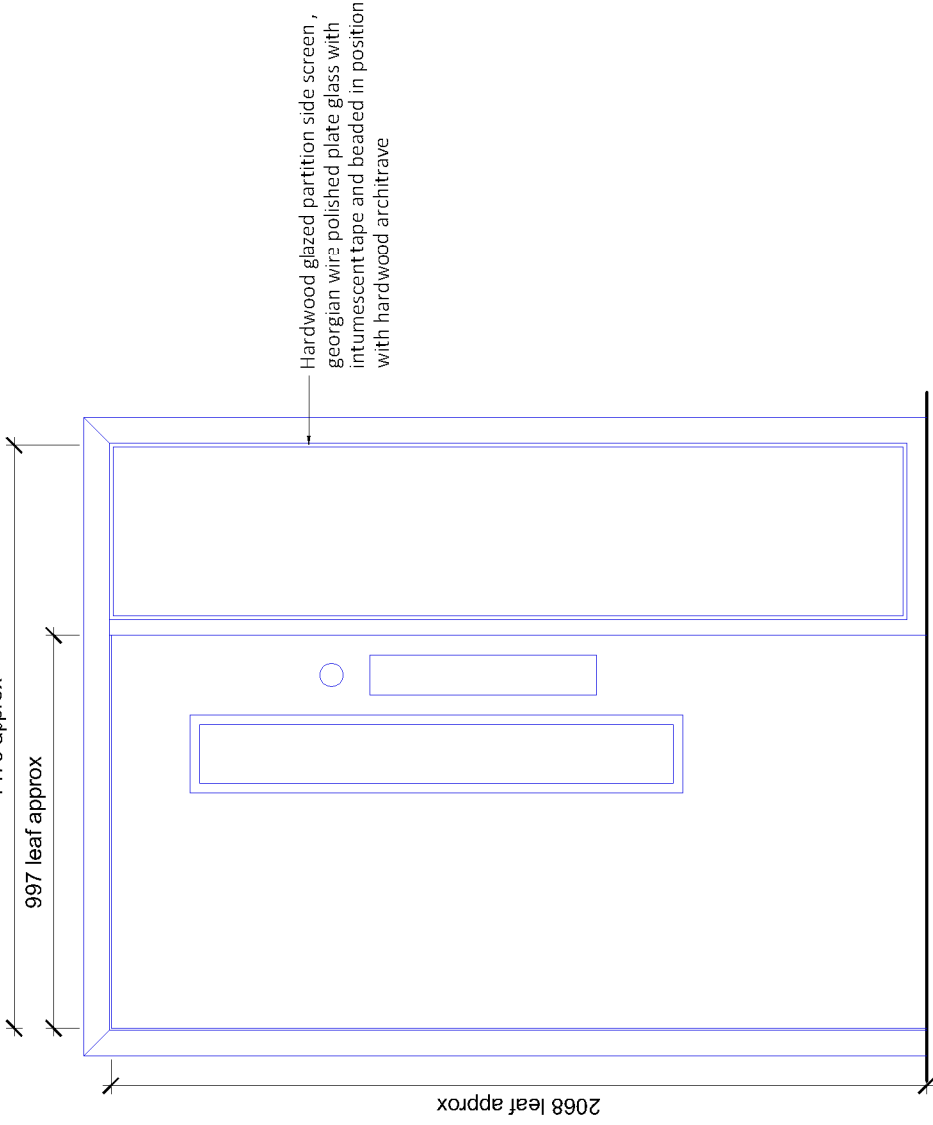




- D1.01
- Security Rating

Fire Rating

Acoustic Rating

Architrave

Lippings

Wall Thickness

Ironmongery

To match existing

FD60 (intumescent strips to all edges & smoke seals)

N/A

Hardwood

Hardwood

Oak veneer

3 No. Satin stainless steel hinges

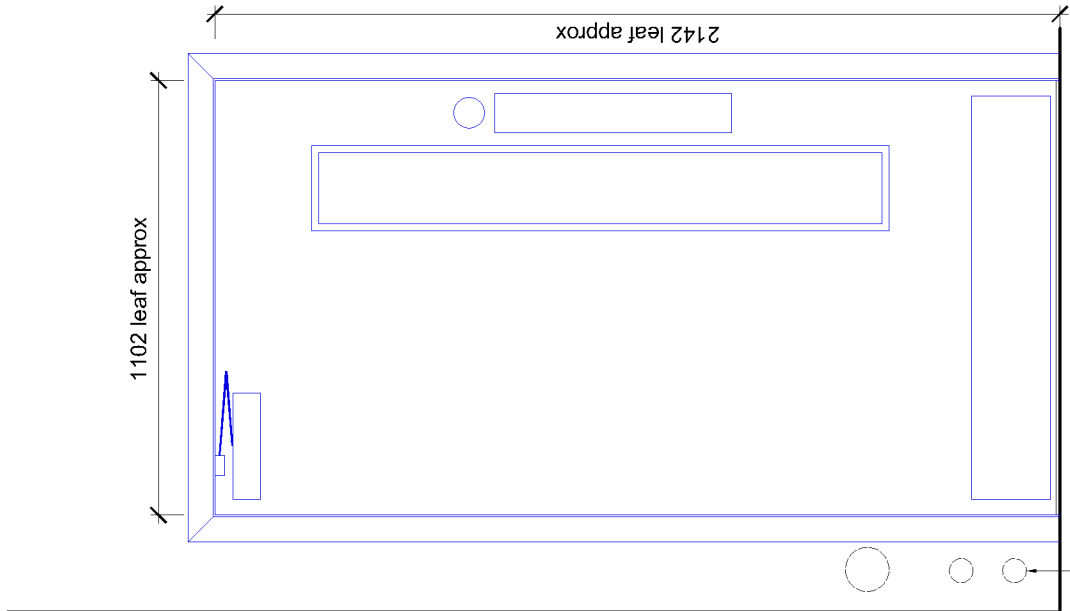
1 No. Satin stainless steel pull handle & push plate

1 No. Door closer approved by CA

2 No. Fire door keeps shut

2 No. Surface Bolts

1 No. Vision panel



- D0.01
- Security Rating

Fire Rating

Acoustic Rating

Architrave

Lippings

Wall Thickness

Ironmongery

To match existing

FD60 (intumescent strips to all edges & smoke seals)

N/A

Hardwood

Hardwood

N/A

3 No. Satin stainless steel hinges

1 No. Satin stainless steel pull handle & push plate

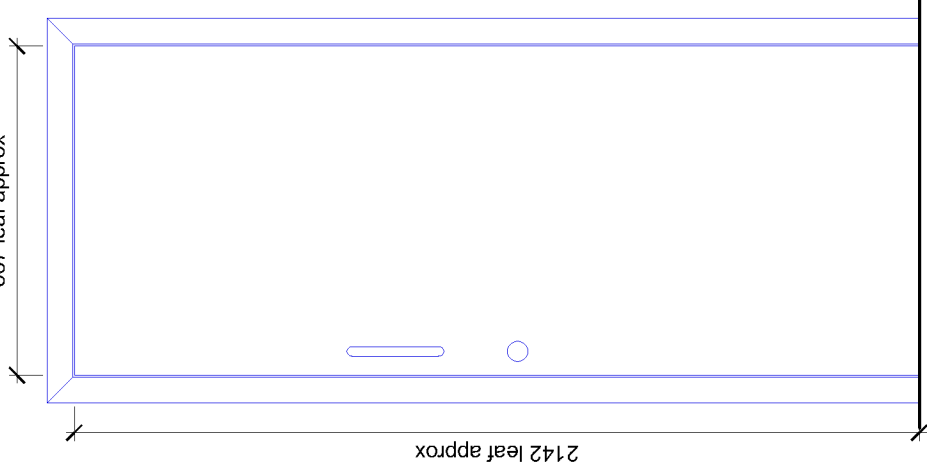
1 No. Door closer approved by CA

2 No. Kick plates

2 No. Fire door keeps shut

2 No. Surface Bolts

1 No. Vision panel



- D0.07
- Security Rating

Fire Rating

Acoustic Rating

Architrave

Lippings

Wall Thickness

Ironmongery

To match existing

FD30 (intumescent strips to all edges)

N/A

Hardwood

Hardwood

Oak veneer

3 No. Satin stainless steel hinges

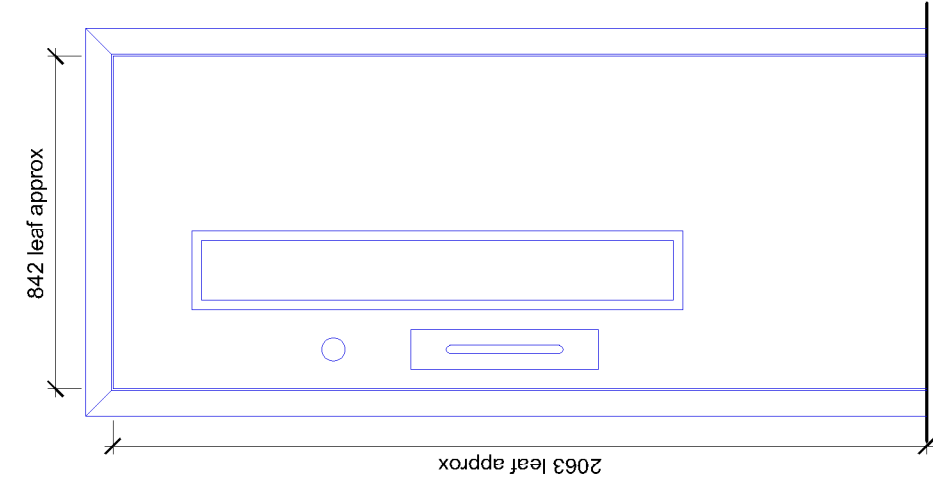
1 No. Satin stainless steel pull handle

1 No. Door closer approved by CA

2 No. Fire door keeps shut

2 No. Surface Bolts

1 No. Vision panel



- D1.02
- Security Rating

Fire Rating

Acoustic Rating

Architrave

Lippings

Wall Thickness

Ironmongery

To match existing

FD60 (intumescent strips to all edges & smoke seals)

N/A

Hardwood

Hardwood

Oak veneer

3 No. Satin stainless steel hinges

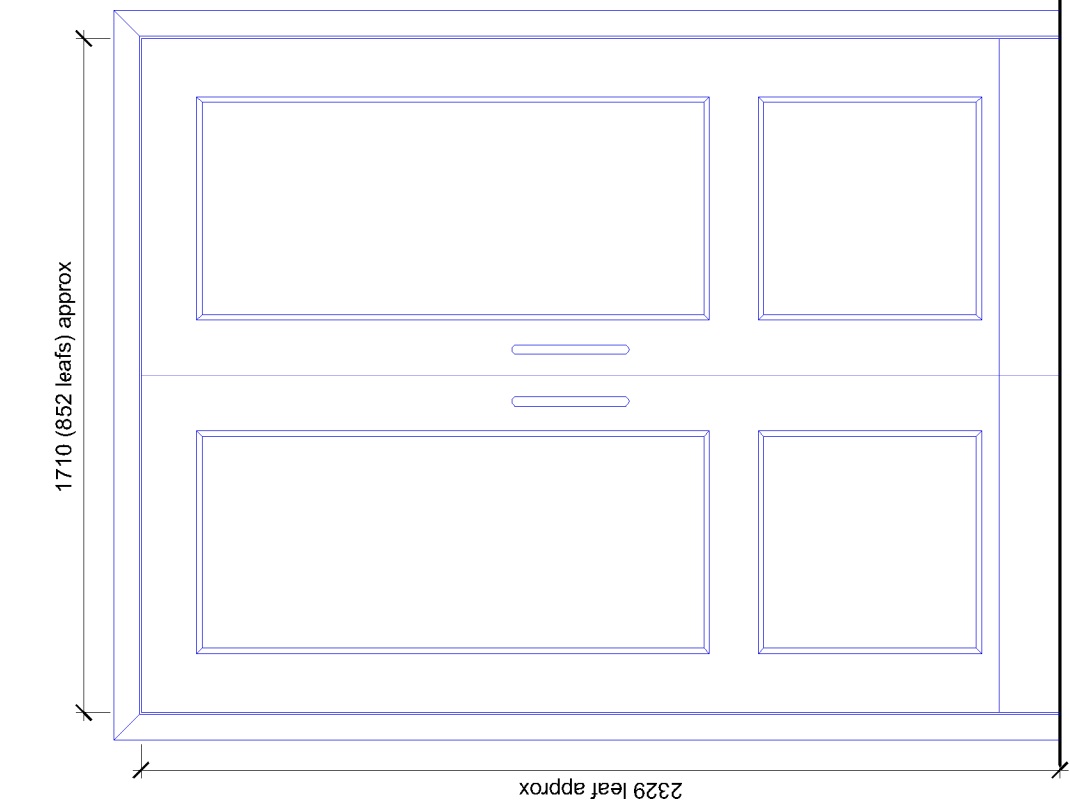
1 No. Satin stainless steel pull handle & push plate

1 No. Door closer approved by CA

2 No. Fire door keeps shut

2 No. Surface Bolts

1 No. Vision panel



- D0.02
- Security Rating

Fire Rating

Acoustic Rating

Architrave

Lippings

Wall Thickness

Ironmongery

To match existing

FD60 (intumescent strips to all edges & smoke seals)

N/A

Hardwood

Hardwood

Oak veneer

6 No. Satin stainless steel hinges

2 No. Satin stainless steel pull handle & push plate

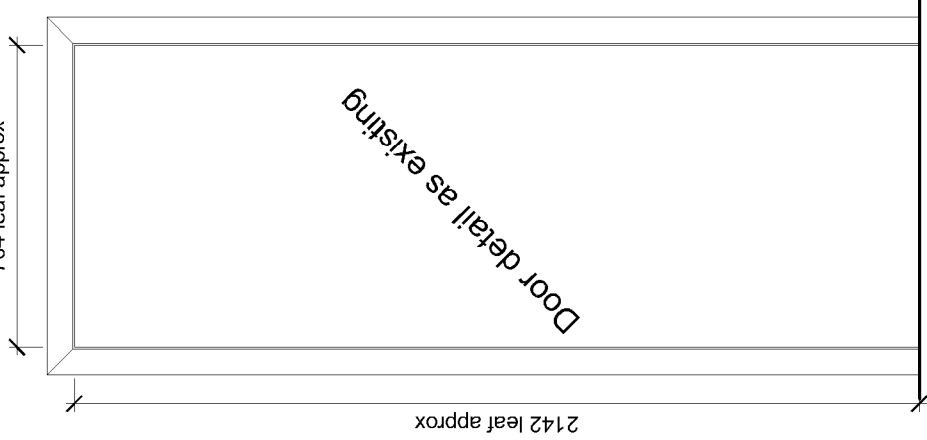
2 No. Door closer approved by CA

4 No. Kick plates

2 No. Fire door keeps shut

4 No. Surface Bolts

4 No. Vision panels with security and fire resistant glazing



- D0.09
- Security Rating

Fire Rating

Acoustic Rating

Architrave

Lippings

Wall Thickness

Ironmongery

To match existing

FD30 (intumescent strips to all edges & smoke seals)

N/A

Hardwood

Hardwood

Oak veneer

3 No. Satin stainless steel hinges

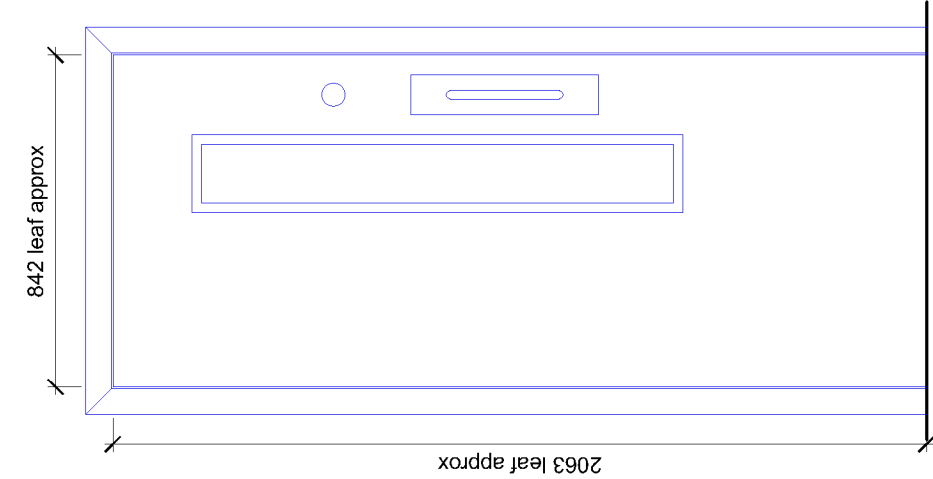
1 No. Satin stainless steel pull handle

1 No. Door closer approved by CA

2 No. Fire door keeps shut

2 No. Surface Bolts

1 No. Vision panel



- D1.03
- Security Rating

Fire Rating

Acoustic Rating

Architrave

Lippings

Wall Thickness

Ironmongery

To match existing

FD60 (intumescent strips to all edges & smoke seals)

N/A

Hardwood

Hardwood

Oak veneer

3 No. Satin stainless steel hinges

1 No. Satin stainless steel pull handle & push plate

1 No. Door closer approved by CA

2 No. Fire door keeps shut

2 No. Surface Bolts

1 No. Vision panel



- D0.03
- Security Rating

Fire Rating

Acoustic Rating

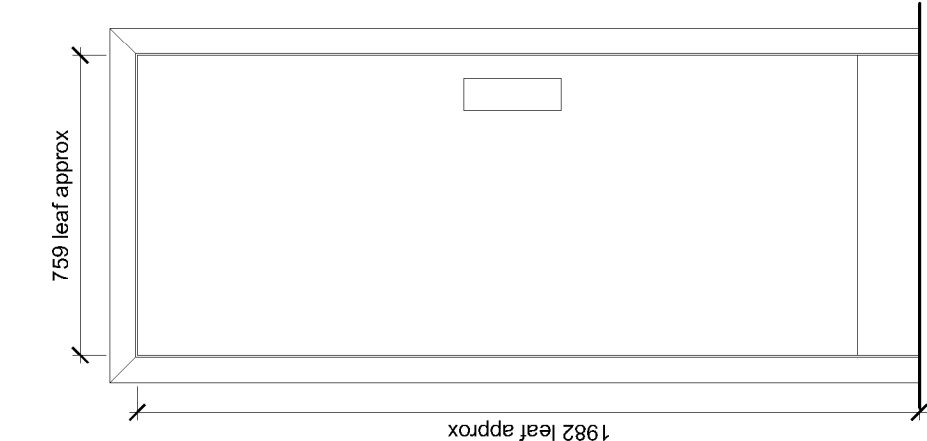
Architrave

Lippings

Wall Thickness

Ironmongery

To be redecorated by the school. Existing timber surfaces to be clean, dry, free from all defective or poorly adhering material, dirt, was etc prior to the application of the following paint system. Decorate all woodwork, apply undercoat and minimum 2 coats of Farrow & Ball gloss paint sanding and wiping down between coats. Allow for coloured paint - colour to be confirmed



- D0.10
- Security Rating

Fire Rating

Acoustic Rating

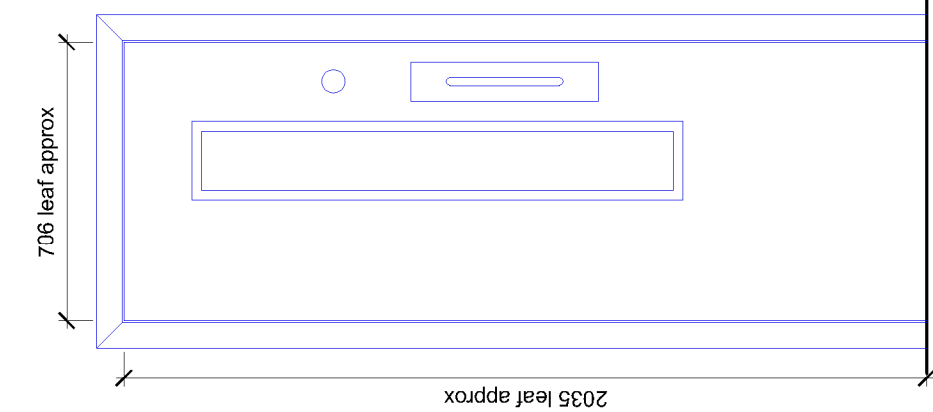
Architrave

Lippings

Wall Thickness

Ironmongery

To be redecorated by the school. Existing timber surfaces to be clean, dry, free from all defective or poorly adhering material, dirt, was etc prior to the application of the following paint system. Decorate all woodwork, apply undercoat and minimum 2 coats of Farrow & Ball gloss paint sanding and wiping down between coats. Allow for coloured paint - colour to be confirmed



- D1.04
- Security Rating

Fire Rating

Acoustic Rating

Architrave

Lippings

Wall Thickness

Ironmongery

To match existing

FD60 (intumescent strips to all edges & smoke seals)

N/A

Hardwood

Hardwood

Oak veneer

3 No. Satin stainless steel hinges

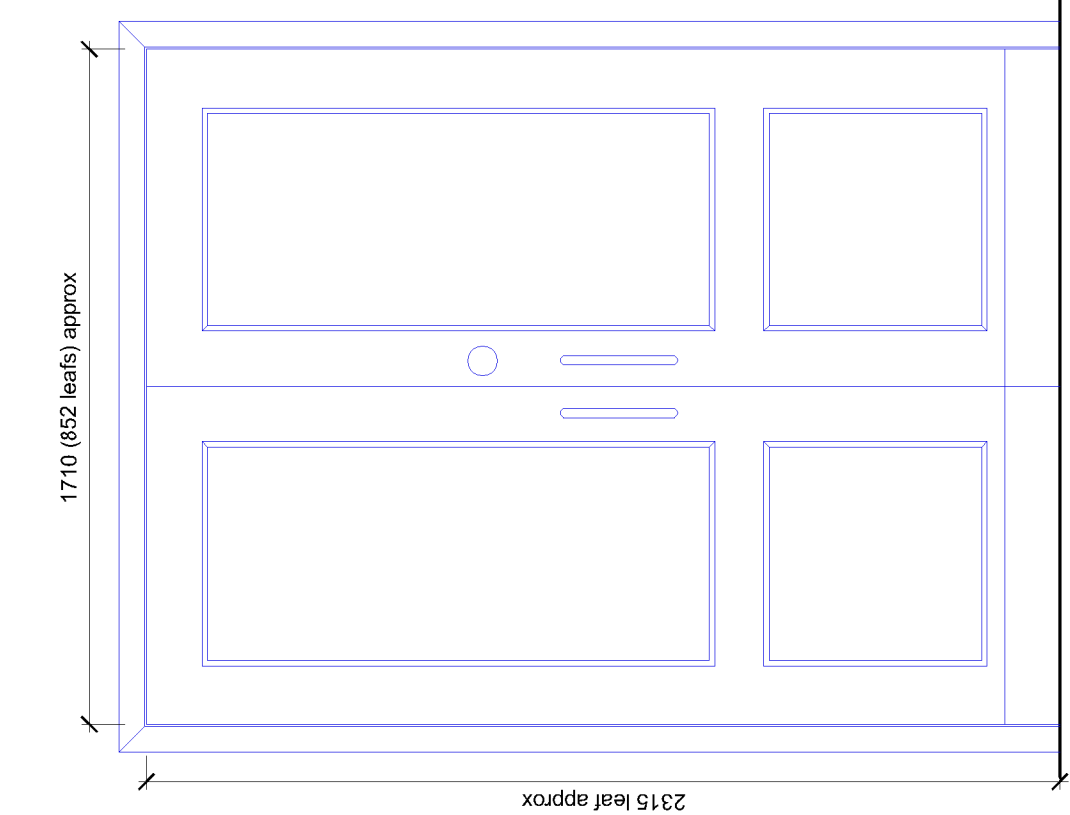
1 No. Satin stainless steel pull handle & push plate

1 No. Door closer approved by CA

2 No. Fire door keeps shut

2 No. Surface Bolts

1 No. Vision panel



- D0.06
- Security Rating

Fire Rating

Acoustic Rating

Architrave

Lippings

Wall Thickness

Ironmongery

To match existing

FD60 (intumescent strips to all edges & smoke seals)

N/A

Hardwood

Hardwood

Oak veneer

6 No. Satin stainless steel hinges

2 No. Satin stainless steel pull handle & push plate

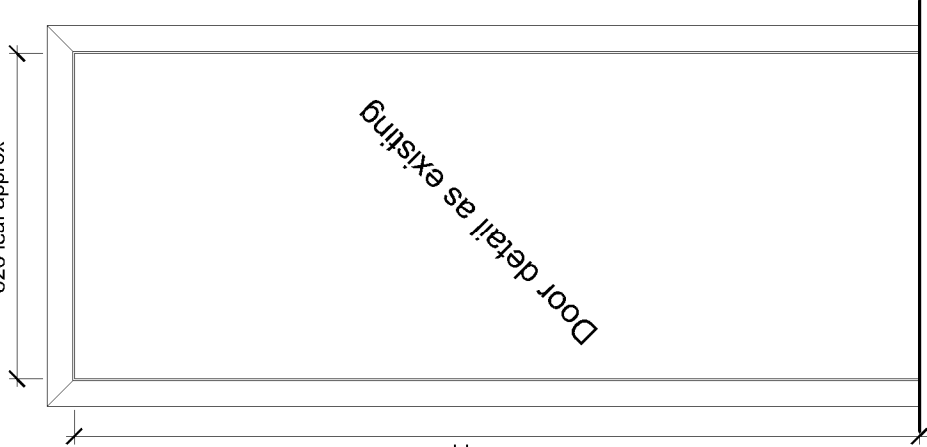
2 No. Door closer approved by CA

4 No. Kick plates

2 No. Fire door keeps shut

4 No. Surface Bolts

4 No. Vision panels with security and fire resistant glazing



- D0.12
- D0.13

Note:
Do not scale from this drawing.
Dimensions are to be checked on site.
If in doubt please ask.

For door locations please see
Whiteley Hall Floor Plans

All door sizes to be checked on site
prior to any commencements of work

All dimensions are based of an existing
survey and are an approximation

Key
Proposed new works

P1 17/07/21 Revised following client review

Rev Date/mts Details

© The copyright of the author are hereby reserved.
This drawing and design is the sole property of Buttress.net and must not be copied and without permission.
Buttress.net is not responsible for any errors or omissions.

Buttress

41 Bangor St
Manchester
M4 6AF

T 0161 236 3303
E contact@buttress.net
W www.buttress.net

Project Title CSM - Whiteley Hall
Client Chetham's School of Music
Location Manchester

Drawing Title Whiteley Hall
Door Schedule

Date 22/08/22 Scale 1:20
Checked EK Orig Paper Size A1
Status **PLANNING**

Project: Origin: Zone: Level: Type: Disc: Number: Rev:
9357 - BA - B1 - XX - DR - A - (32)001 - P1