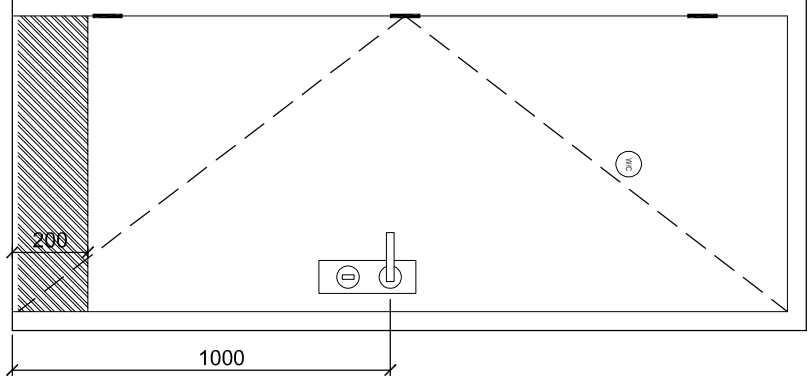
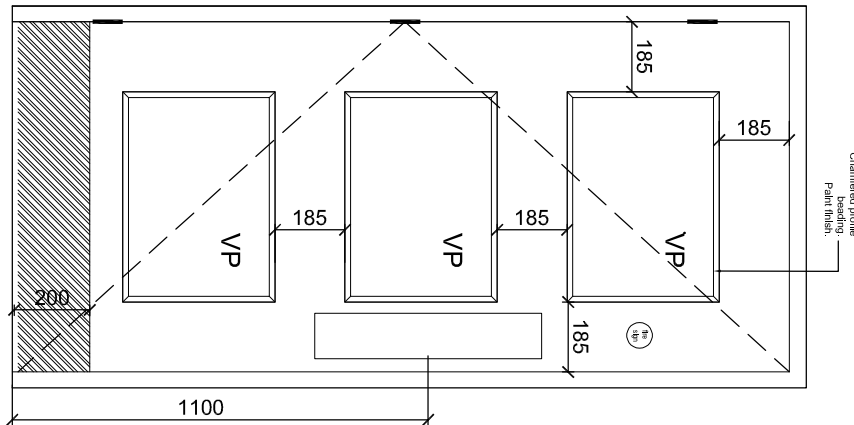


GENERAL NOTES

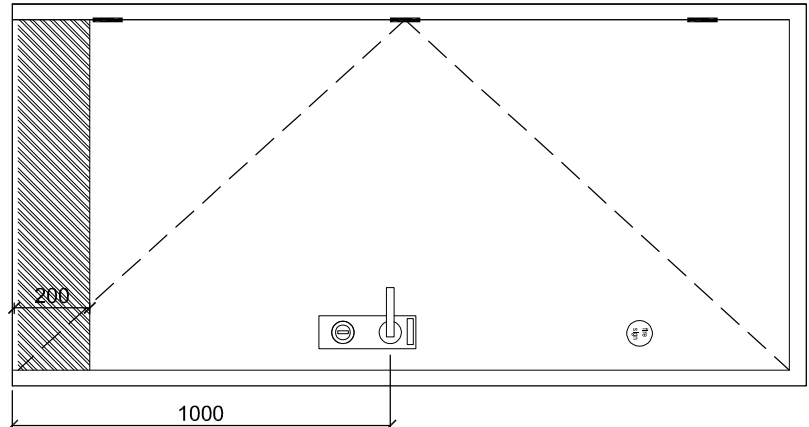
1. This schedule is to be read in conjunction with the latest architects floor plans, Fire Strategy Drawings and outline specification and employers requirements.
2. All gaps between framing and assembly to the doors, the roller in Schedule Drawing) to be filled with mineral wool packed into gap after fitting frame (small gaps to be filled with intumescent mastic/grease applied to both sides after frame is installed). As required by the Fire Certificate for the doors.
3. Fire doors to be doorsets and successfully tested to BS, 476 P18 & 22 & 31.1 & BS 5268 (or required fire rating & supplier to forward copy of the certificate for doors.
4. Ironmongery mounted into fire doors to be bedded/surrounded in intumescent paste.
5. Safety glass to doors to be provided in accordance with AD Part N of the Building Regulations (ie 1500mm above FFL and to within 300mm of door) Glazing to be in accordance with Recommendation of BS 6262:1992
6. Fire and smoke seals related in frames except to pairs of doors where seals are related into the lip/lipings at the meeting styles.
7. For door handling refer to latest drawings.
8. Door Closers. All fire doors to be fitted with self closing device. Door closers to be provided in accordance with BS 5268:1992 otherwise with the C.A. Doors to rooms adjacent to corridors to have closers on room side. All door closers to comply with Part M and DDA guidelines in relation to opening forces. Provide door selectors to related doors.
9. Finger Guards. NA
10. Kick Plates. To be fitted on both sides of doors, except for cupboard doors.
11. Fire Signage to doors to be satin stainless steel and be in accordance with BS 5268.
12. All glazing to be clear fire glass.
13. Sillings. To be confirmed by the School.
14. Door Blank Quality. All door blanks to be of F200 quality for durability even in the event of non fire rated requirement.
15. Acoustic seals. Acoustic requirements to be confirmed by the College.
16. Structural Opening Sizes. The structural opening sizes are to be confirmed on site by the Main Contractor. Sizes shown are for pricing purposes only.
17. Door Transfer Grilles / Underlaid Doors
Non-Fire rated doors to VDCs to be underlaid by 10mm to provide supply ventilation.
17. General Door Requirements.
All internal Doors to be solid core
All doors to have matching lip/lipings
All doors to be supplied with satin stainless steel ironmongery
Roll through frames where possible.
Internal hinges to be suitable for door leaf weight
All thumb turns are to be single cam cylinders and be DDA compliant.
All door handles are to be to have contrasting ledge as Approved Inspector requirements.
Provide floor mounted door stops where leaves are close to adjacent wall.



TYPE	-	WC Bathroom Doors
ACOUSTIC	-	NA
FIRE RATING	-	Refer to Schedule
STRUC OPENING	-	Refer to schedule.
LINTOL	-	To SE Details or MF stud
DOOR LEAF	-	Refer to schedule
LEAF FINISH	-	Oak veneer with satin lacquer finish. Finish to be applied in factory
FRAME / LINING	-	Painted lining with planned stop to suit fire certification.
ARCHITRAVE	-	70 x 18mm MFR MDF Architrave Square edge. Paint finish.
GLAZING	-	NA
IRONMONGERY	-	Refer to Schedule. Access control.
SIGNS	-	Fire Signage
MANIFESTATION	-	NA
NOTES	-	



TYPE	-	Stairwell / Corridor Doors
ACOUSTIC	-	NA
FIRE RATING	-	Refer to Schedule
STRUC OPENING	-	Refer to schedule.
LINTOL	-	To SE Details or MF stud
DOOR LEAF	-	Refer to schedule
LEAF FINISH	-	Oak veneer with satin lacquer finish. Finish to be applied in factory
FRAME / LINING	-	Painted lining with planned stop to suit fire certification.
ARCHITRAVE	-	70 x 18mm MFR MDF Architrave Square edge. Paint finish.
GLAZING	-	Clear Pyrostop or similar. Thicknesses to suit panel size. Drawing is indicative only. Paint / Full Handles.
IRONMONGERY	-	Refer to Schedule. Drawing is indicative only. Paint / Full Handles.
SIGNS	-	Fire Signage
MANIFESTATION	-	NA
NOTES	-	

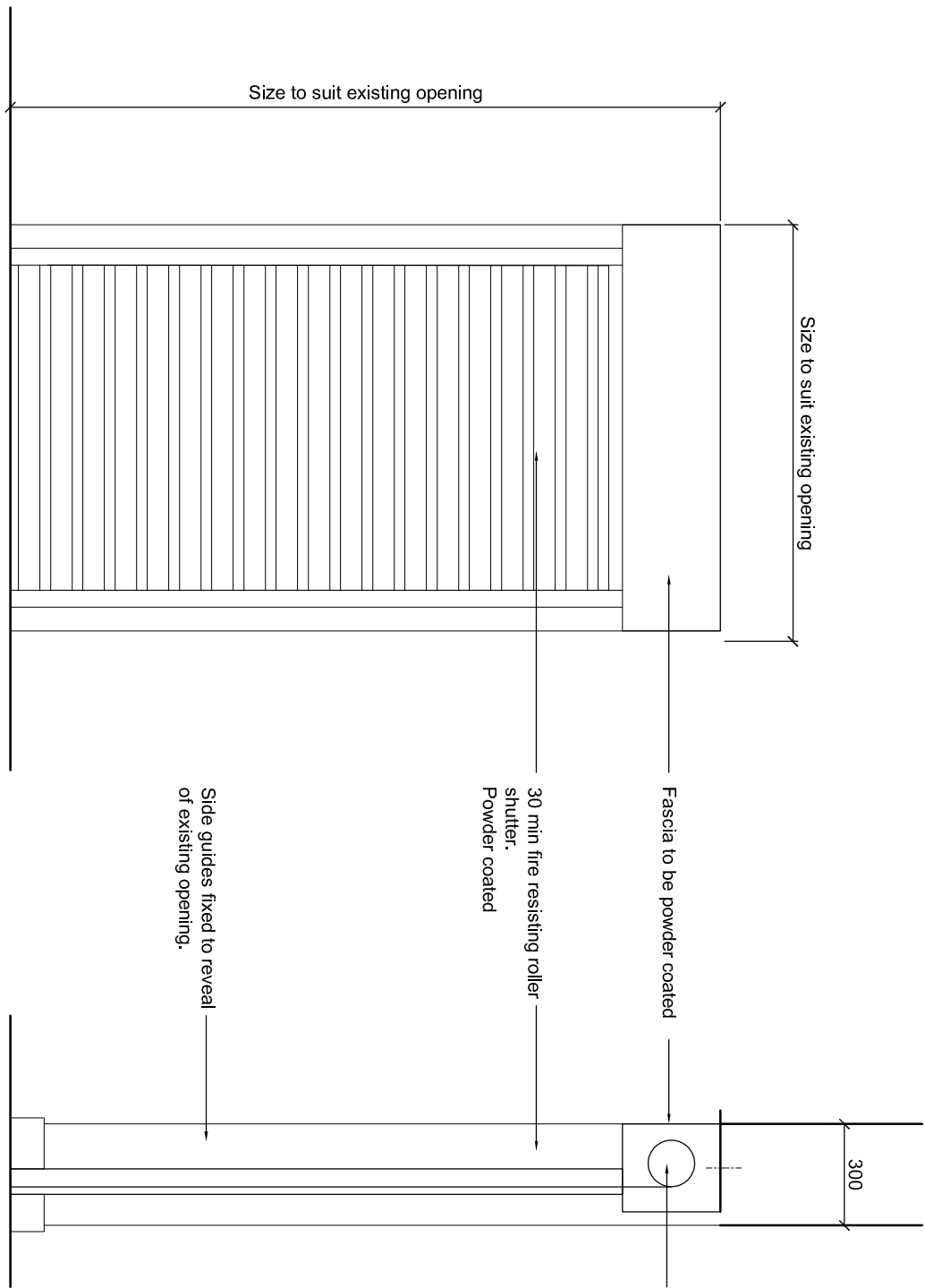


TYPE	-	Bedroom Doors.
ACOUSTIC	-	Refer to schedule
FIRE RATING	-	Refer to Schedule
STRUC OPENING	-	Refer to schedule.
LINTOL	-	Existing opening
DOOR LEAF	-	Refer to schedule
LEAF FINISH	-	Oak veneer with satin lacquer finish. Finish to be applied in factory
FRAME / LINING	-	Painted lining with planned stop to suit fire certification.
ARCHITRAVE	-	70 x 18mm MFR MDF Architrave Square edge. Paint finish.
GLAZING	-	NA
IRONMONGERY	-	Refer to Schedule. Access control.
SIGNS	-	Fire Signage
MANIFESTATION	-	NA
NOTES	-	

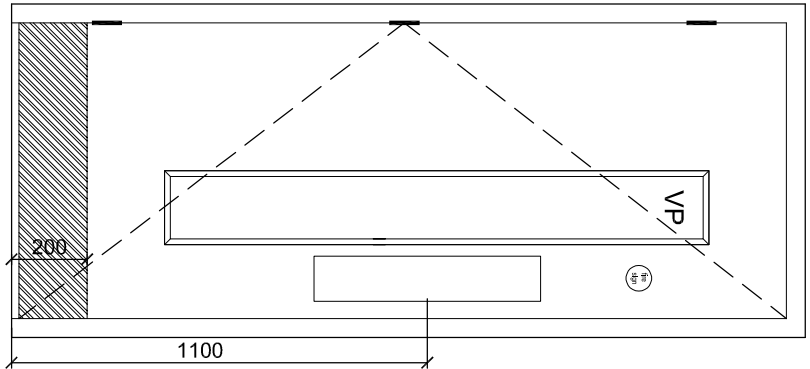
DOOR TYPE 3

DOOR TYPE 2

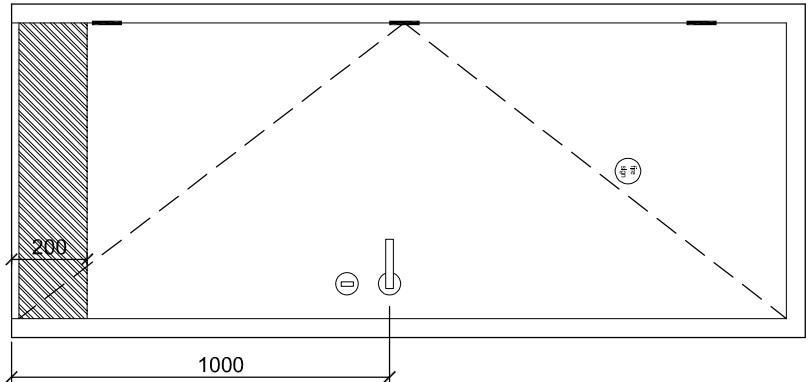
DOOR TYPE 1



TYPE	-	Kitchen Roller Shutter Door
ACOUSTIC	-	Refer to schedule
FIRE RATING	-	Refer to schedule
STRUC OPENING	-	Refer to schedule.
LINTOL	-	To SE Details or MF stud
DOOR LEAF	-	Refer to schedule
LEAF FINISH	-	NA
FRAME / LINING	-	NA
ARCHITRAVE	-	NA
GLAZING	-	NA
IRONMONGERY	-	Refer to Schedule. Door handle only.
SIGNS	-	Fire Signage
MANIFESTATION	-	NA
NOTES	-	FOL - Refer to Fire Shutter - Firewall EXO - MDS - 19-20



TYPE	-	Staff Kitchen Door
ACOUSTIC	-	Refer to schedule
FIRE RATING	-	Refer to Schedule
STRUC OPENING	-	Refer to schedule.
LINTOL	-	To SE Details or MF stud
DOOR LEAF	-	Refer to schedule
LEAF FINISH	-	Oak veneer with satin lacquer finish. Finish to be applied in factory
FRAME / LINING	-	Painted lining with planned stop to suit fire certification.
ARCHITRAVE	-	70 x 18mm MFR MDF Architrave Square edge. Paint finish.
GLAZING	-	NA
IRONMONGERY	-	Refer to Schedule. Access control. Push / Pull Handle.
SIGNS	-	Fire Signage
MANIFESTATION	-	NA
NOTES	-	



TYPE	-	Storage Door
ACOUSTIC	-	Refer to schedule
FIRE RATING	-	Refer to Schedule
STRUC OPENING	-	Refer to schedule.
LINTOL	-	To SE Details or MF stud
DOOR LEAF	-	Refer to schedule
LEAF FINISH	-	Oak veneer with satin lacquer finish. Finish to be applied in factory
FRAME / LINING	-	Painted lining with planned stop to suit fire certification.
ARCHITRAVE	-	70 x 18mm MFR MDF Architrave Square edge. Paint finish.
GLAZING	-	NA
IRONMONGERY	-	Refer to Schedule. Access control.
SIGNS	-	Fire Signage
MANIFESTATION	-	NA
NOTES	-	

DOOR TYPE 5

DOOR TYPE 4

IRONMONGERY - MOPICE HALLS
Satin stainless steel ironmongery from Lloyd Worrall
Refer to separate schedule

IRONMONGERY - S4 E (Bedroom)
1.5 pairs of stainless steel hinges (to be supplied by the door supplier in accordance with their fire certification)
Access control handle.
Door handle.
Satin stainless steel lockable - width of door.
1 no door stop.
1 no door stop.

Signage:
Refer to Schedule

IRONMONGERY - MOPICE HALLS
Satin stainless steel ironmongery from Lloyd Worrall
Refer to separate schedule

IRONMONGERY - S4 D (Staff Kitchen)
1.5 pairs of stainless steel hinges (to be supplied by the door supplier in accordance with their fire certification)
600mm long Push / Pull handle.
Lockable - width of door.
1 no door stop.

Signage:
Refer to Schedule

IRONMONGERY - MOPICE HALLS
Satin stainless steel ironmongery from Lloyd Worrall
Refer to separate schedule

IRONMONGERY - S4 C (Storage)
1.5 pairs of stainless steel hinges (to be supplied by the door supplier in accordance with their fire certification)
Access control handle.
Door handle.
Lockable - width of door.
2 no 200mm high stainless steel lockable - width of door.
1 no door stop.

Signage:
Refer to Schedule

IRONMONGERY - MOPICE HALLS
Satin stainless steel ironmongery from Lloyd Worrall
Refer to separate schedule

IRONMONGERY - S4 B (Shower / Corridor)
1.5 pairs of stainless steel hinges (to be supplied by the door supplier in accordance with their fire certification)
600mm long Push / Pull handle.
Lockable - width of door.
2 no 200mm high stainless steel lockable - width of door.
1 no door stop.

Signage:
Refer to Schedule

IRONMONGERY - MOPICE HALLS
Satin stainless steel ironmongery from Lloyd Worrall
Refer to separate schedule

IRONMONGERY - S4 A (Bedroom)
1.5 pairs of stainless steel hinges (to be supplied by the door supplier in accordance with their fire certification)
Access control handle.
Door handle.
Satin stainless steel lockable - width of door.
1 no door stop.

Signage:
Refer to Schedule

SHUTTLEWORTH CAMPUS
SALIX PROJECT
INTERNAL DOOR
SCHEDULE

Stage	TENDER
Scale:	
1:20@A1	OCT 23 RP
Project:	DRG NO: REV:

2211-DA-00-DR-A-620_12

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