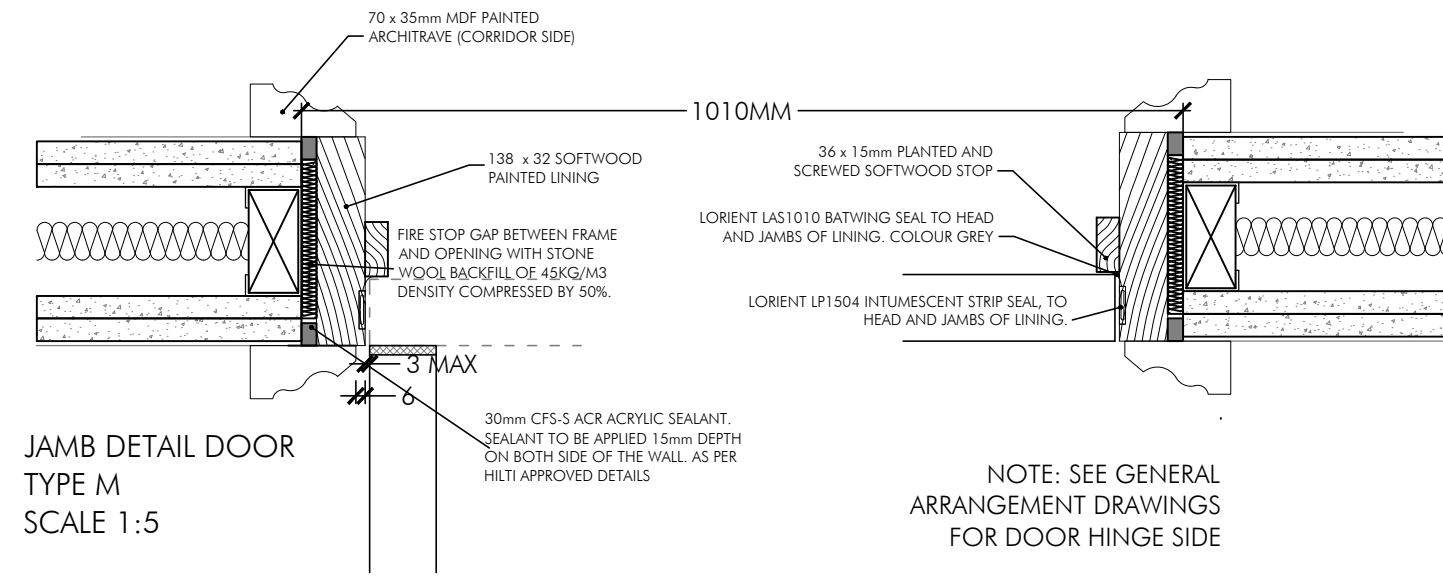
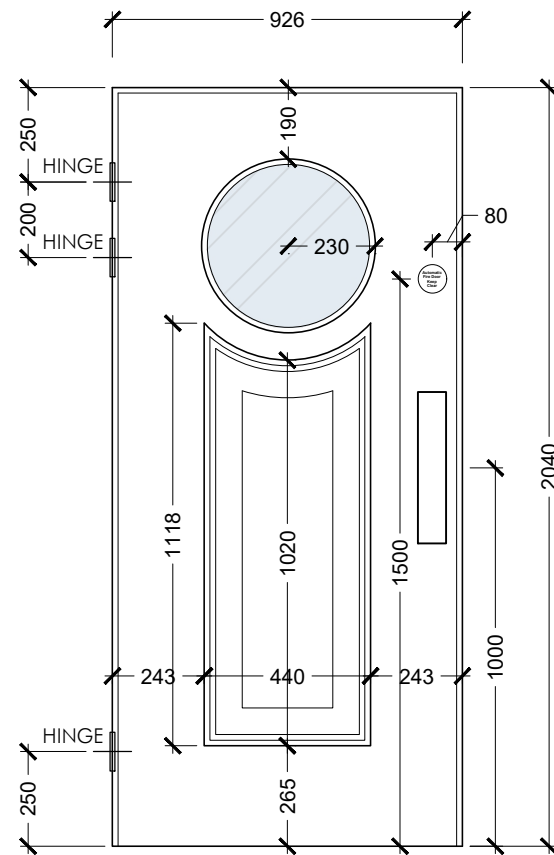




JAMB DETAIL DOOR
TYPE M
SCALE 1:5

DOOR TYPE M - MID CORRIDOR
DOOR No 2D.14 / TOTAL No. OF DOORS = 1



DOOR TYPE M
MID CORRIDOR 2.2
SCALE 1:20

DESCRIPTION: TYPE M

STRUCTURAL 1010 x 2100 mm
LEAF SIZE: 926 x 2040 mm

FINISH: PAINTED FINISH REPLICA DOOR.
COLOUR TBC.
DOOR EDGES PAINTED TO MATCH DOOR FACE.

FIRE RATING: FD30S
GLAZING: TO BE 30-30 INTEGRITY - INSULATION.

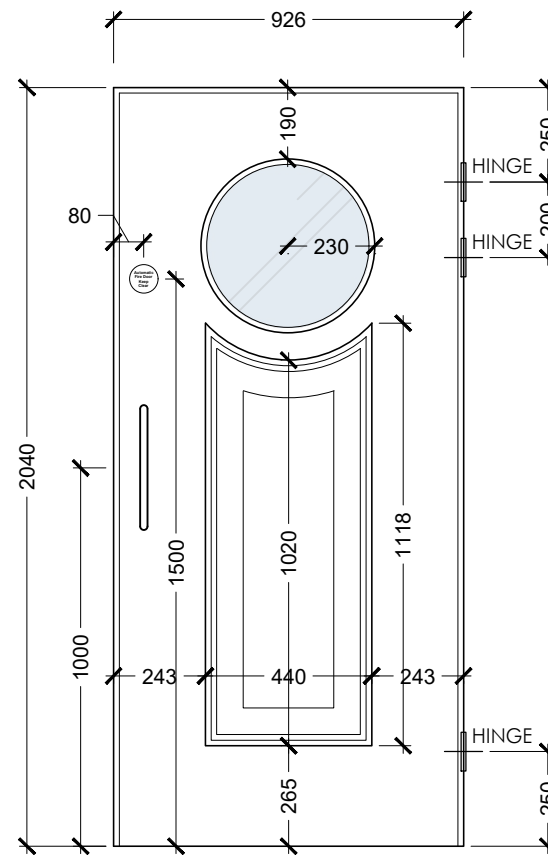
ACOUSTIC RATING: N/A

1.5 x PAIR BALL BEARING BUTT HINGES.
1 x CAM ACTION OVERHEAD DOOR CLOSER.
1 x PULL HANDLE (TBC)
1 x PUSH PLATE (TBC)
1 x FLOOR MOUNTED DOOR STOP

NO LOCK REQUIRED FOR DOOR

DOOR SEALS = LORIENT LP1504 INTUMESCENT
STRIP SEAL TO HEAD AND JAMBS.
LORIENT LAS1010 BATWING SEAL TO HEAD AND
JAMBS.
COLOUR: TBC

SIGNAGE = 2 x FIRE DOOR KEEP CLEAR SIGN



DOOR TYPE M
MID CORRIDOR 2.2
SCALE 1:20

NOTE:
ALL DIMENSIONS TO BE CHECKED ON SITE AND ANY
DISCREPANCIES REPORTED PRIOR TO COMMENCEMENT OF
WORK.

ALL EXISTING OPENINGS TO BE MEASURED ON SITE PRIOR TO
MANUFACTURING OF NEW DOORS.

DO NOT SCALE FROM THE DRAWING. IF IN DOUBT ASK.

NOTE:
FIRE STOPPING MEASURES TO EXISTING DOORS HAS BEEN
ASSUMED FOR THE PURPOSE OF TENDER ONLY. FRMA WILL
PROVIDE GUIDANCE ON FIRE STOPPING.

FIRE DOOR INSTALLATION NOTES:

NOTE: IN ALL CASES, ALL FRAME, JOINERY AND IRONMONGERY
MATERIALS TO BE SUPPLIED AND INSTALLED IN ACCORDANCE
WITH THE APPLICABLE FIRE CERTIFICATE TEST DETAILS.
GAPS BETWEEN DOOR LIPPING AND FRAME AT BOTH JAMBS AND
HEAD TO BE 3-4mm. WHERE DROP-DOWN SEAL TO BASE OF
DOOR IS TO BE PROVIDED, GAP BETWEEN THRESHOLD AND
DOOR TO BE MAX 13mm, IF NO DROP-SEAL IS PROPOSED, GAP
TO BE AS SPECIFIED IN THE FIRE CERTIFICATE TEST DETAILS.
ALLOW FOR INTUMESCENT HINGE LINERS TO BE INSTALLED IN
ACCORDANCE WITH THE TEST CERTIFICATE DETAILS, AND ALLOW
FOR INTUMESCENT LINERS TO ANY DOOR LOCK SETS AND KEEP.
BATWING SEALS TO BE TIGHTLY MITRED AT TOP CORNER
JUNCTIONS AND FITTED IN STRICT ACCORDANCE WITH LORIENT
INSTRUCTIONS.
INSTALLING CONTRACTOR TO REFER TO BWF-CERTIFIRE BEST
PRACTICE GUIDE (FIRE DOORS AND DOORSETS) FOR FURTHER
DETAILED GUIDANCE.
WHERE REPAIR AND UPGRADE WORKS ARE BEING DONE TO
EXISTING DOORS, THE INSTITUTION OF FIRE ENGINEERS 'GUIDE
TO THE FIRE RESISTANCE OF HISTORIC TIMBER PANEL DOORS'
AND REPORT 'TBC' BY FRMA ARE TO BE USED FOR GUIDANCE
AND INFORMATION.

GLAZING NOTE:
GLAZING SHOULD BE DESIGNED TO RESIST HUMAN IMPACT AS
SET OUT IN BS 6262-4:2018, WHERE ALL OR PART, OF A PANE IS:
• WITHIN 800mm OF FLOOR LEVEL, OR,
• PART OF A DOOR LEAF,
• OR WITHIN 300mm OF A DOOR LEAF,
• AND WITHIN 1.5M OF FLOOR LEVEL
TO BE LAMINATED SAFETY GLASS TO BS 6206 1981
SPECIFICATION FOR IMPACT PERFORMANCE REQUIREMENTS FOR
FLAT SAFETY GLASS AND SAFETY PLASTICS FOR USE IN BUILDINGS
AND MARKED WITH THE BS KITE MARK ACCORDINGLY.

TENDER ISSUE	RSB DRAWN	DRAWN REVISION	DEC 25 DATE	PC VER
	<div>AP</div> <div>ALLISON PIKE</div> <div>ARCHITECTS & DESIGNERS</div>			
	<div>7 Buxton Road West, Disley, Stockport, Cheshire, SK12 2AE. Website: www.allisonpike.com</div> <div>Telephone: 01663 763000 Facsimile: 01663 766772 Email: studio@allisonpike.com</div>			
	© Allison Pike Partnership Limited.			
	PROJECT INNKEEPERS COLLECTION 1-3 YORK STREET (BROWNS) MANCHESTER			
	TITLE DOOR TYPE M SCHEDULE AND DETAILS			
SCALE 1:20, AND 1:5 @ A3				
JOB No MAB46	DRAWING No AZ73		REV /	