

PRIORY

CONCEPT GROUP

BUILDINGTHEFUTURE RESTORINGTHEPAST

Horningsham Primary School

Job Sheets Report

Client	Kier - Wiltshire Council
Site Address	Horningsham Primary School, Church Street, Warminster, BA12 7LW
Form	PCG - Door Set Survey Sheet 2025
Date	03/12/2025
Job Ref.	WCK001:7467 Door Measure

Report prepared by:

Priory Concept Group

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Measurements	
Structural Opening Height (mm) Right	1980
Frame Depth (mm)	130
Door Width	• 44mm (FD30)
Handing (Which side are hinges from pull side)	Right
Where are the strips?	• Frame
How many hinges present	3

Architraves	
Confirm the Architraves been removed during survey	Yes
Behind Arc's Photo	
Architrave Width (mm)	70

Air Transfer Grill	
Is there and air transfer grill?	No
ATG Height (mm)	
ATG Width (mm)	
ATG Photo	

Drop Down Seals	
Drop Down Present	Yes
Drop Down Seal Location	• Internal

Glazing	
Is the door glazed	No
Number of panels	
Position of panel on door	
Panel Size (mm)	
Photo of Glazing	

Door Finish	
Paint Grade	Yes
RAL Colour	5003 Sapphire blue on pull side, white on push side
Veneer Finish	No
Colour	
Laminate Finish	No
RAL Colour of Laminate	

Frame Finish	
Frame RAL Colour	White

Access Control

Does the door have access control?	No
If Kier Site - Is an AC engineer required to attend at installation?	No
Describe access control	

Ironmongery

Lock Type	• Other
Does the Lock need to be reused i.e Master Key Operated etc (check with site)	No
Can only the cylinder be reused if on a master key?	No
Does the entire lock need to be reused if on a master key?	No
Handle Type	• Lever
Push Plate	• No Push Plate
Is there a kick plate present	No
Location of kick plate	
Kick Plate Height (mm)	
Kick Plate Width (mm)	
Kick Plate Photo	

Signage

Fire Door Signage	• FDKS
if other please specify	

Additional Notes

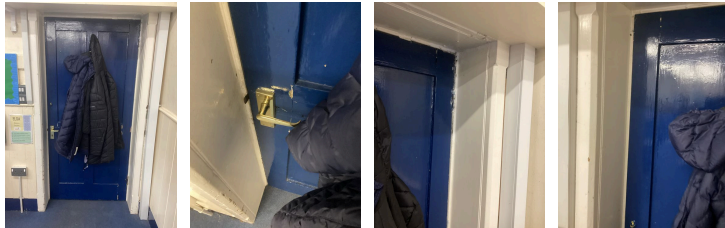
Any additional notes	Measurements are tight to brickwork - deductions needed.
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Photo's

Full Length Side 1



Full Length Side 2



Photo's

Lock View



Threshold



Operative

Operative

Morgan

Acceptance

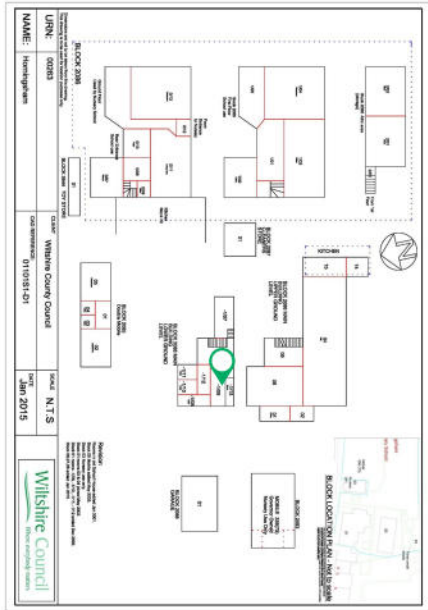
I declare that the work undertaken fully complies with the requirements of the Q-Mark Fire Door Maintenance scheme and that the work undertaken complies with Regulation 4 and 7 of the Building Regulations for England and Wales or in accordance with the local regulations in force at the specific job site location.

Morgan

03:32pm on 03 Dec 2025

14201-2	Project Name Horningsham Primary School	Client Kier - Wiltshire Council	Status Approved
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Location	
Location No.	32
Block	main building
Level	main building
Asset Tag Number	1050630



Job Sheet	
Job Sheet No.	14201-2
Form	PCG - Door Set Survey Sheet 2025

Door Location	
Reference Number	1050630
Site Name	Horningsham Primary School
Door Number / ID	1050630
Location Description	Boiler room
Door Type	• Single
Door Location	• Internal

Measurements	
This door is being measured by a DOOR INSTALLER (no deductions are needed)	No
This door is being measured by a NON DOOR INSTALLER (deductions are needed)	Yes
Structural Opening Width (mm) Top	1030
Structural Opening Width (mm) Middle	1030
Structural Opening Width (mm) Bottom	1030
Structural Opening Height (mm) Left	1900
Structural Opening Height (mm) Middle	1900

Measurements	
Structural Opening Height (mm) Right	1900
Frame Depth (mm)	175
Door Width	• 44mm (FD30)
Handing (Which side are hinges from pull side)	Right
Where are the strips?	• Frame
How many hinges present	3

Architraves	
Confirm the Architraves been removed during survey	Yes
Behind Arc's Photo	
Architrave Width (mm)	70

Air Transfer Grill	
Is there and air transfer grill?	Yes
ATG Height (mm)	350
ATG Width (mm)	350
ATG Photo	

Drop Down Seals	
Drop Down Present	No
Drop Down Seal Location	• Internal

Glazing	
Is the door glazed	No
Number of panels	
Position of panel on door	
Panel Size (mm)	
Photo of Glazing	

Door Finish	
Paint Grade	Yes
RAL Colour	6005 Moss green
Veneer Finish	No
Colour	

Door Finish	
Laminate Finish	No
RAL Colour of Laminate	

Frame Finish	
Frame RAL Colour	6005 Moss green

Access Control	
Does the door have access control?	No
If Kier Site - Is an AC engineer required to attend at installation?	No
Describe access control	

Ironmongery	
Lock Type	Thumb Turn
Does the Lock need to be reused i.e Master Key Operated etc (check with site)	No
Can only the cylinder be reused if on a master key?	No
Does the entire lock need to be reused if on a master key?	No
Handle Type	Other
Push Plate	No Push Plate
Is there a kick plate present	No
Location of kick plate	
Kick Plate Height (mm)	
Kick Plate Width (mm)	
Kick Plate Photo	

Signage	
Fire Door Signage	FDKLS
if other please specify	

Additional Notes	
Any additional notes	Unsure if new door should be FD30s or FD60s for boiler room. ATG vents are central with the upper vent 200mm down from the top and the lower vent 200mm up from the bottom. Door currently swings outwards into tight corridor which means it cannot open 90 degrees (photos). I recommended switching the hinges to the left side and having the door open inwards to avoid this. I also recommended small escutcheon hook for handle to save space. Current door frame width is 175mm but it can be made smaller, I recommend 120mm for ease of installation. Measurements are tight to brickwork - deductions are needed.

Photo's	
Full Length Side 1	

Photo's

Full Length Side 2



Lock View



Threshold



Operative

Operative

Morgan

Acceptance

I declare that the work undertaken fully complies with the requirements of the Q-Mark Fire Door Maintenance scheme and that the work undertaken complies with Regulation 4 and 7 of the Building Regulations for England and Wales or in accordance with the local regulations in force at the specific job site location.

[Redacted Signature]
Morgan
03:47pm on 03 Dec 2025