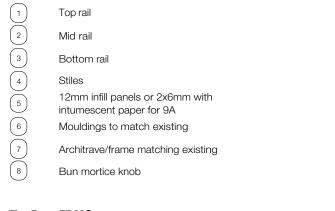
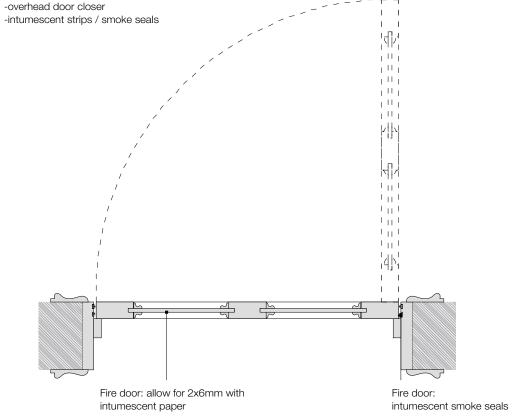
NEW INTERNAL 4 PANEL TIMBER DOOR

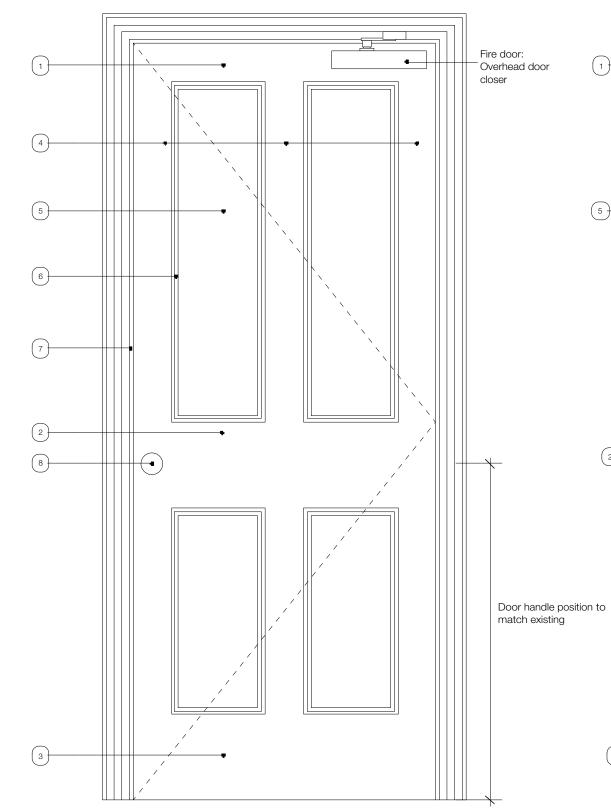
D.LG.02, D.LG.04, D.LG.05, D.LG.08, D.LG.09, D.LG.20, D.G.06, D.G.08, D.G.12, D.T.11, D.T.12

Size of door to suit location









NOTES

Door elevation are seen from the hinged side. Door sizes to be confirmed on site. Drawing to be read in conjunction with 257.04 Door Schedule, Ironmongery Specification and NBS.

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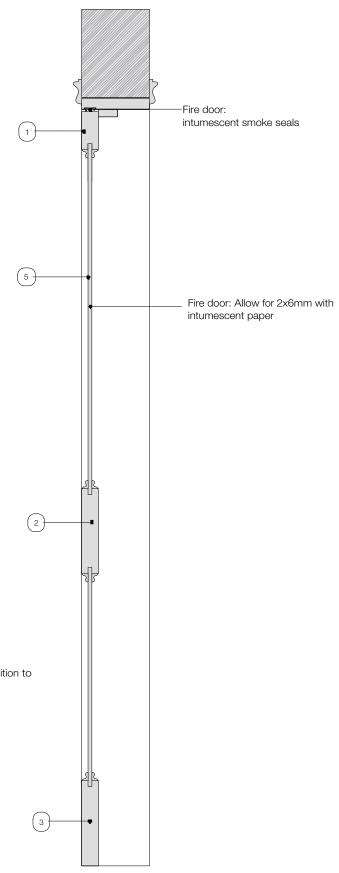
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Drawing to be read in conjunction with structural engineer's drawings and specification.

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0 100 200 300 400 500	issue	revision
Millimeters (mm)	Planning	P1



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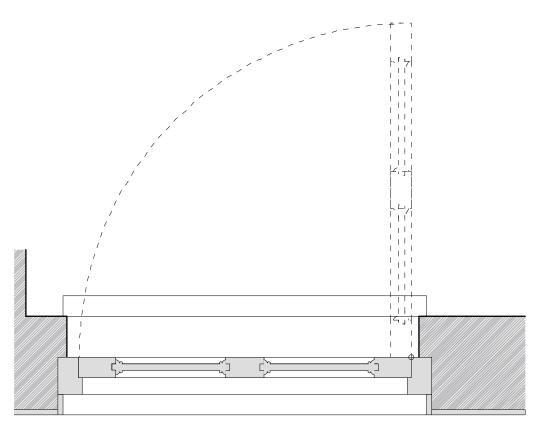
Project 4 Bloomsbury Place London, WC1A 2QA client The Bedford Estates drawing title Internal 4 panel door

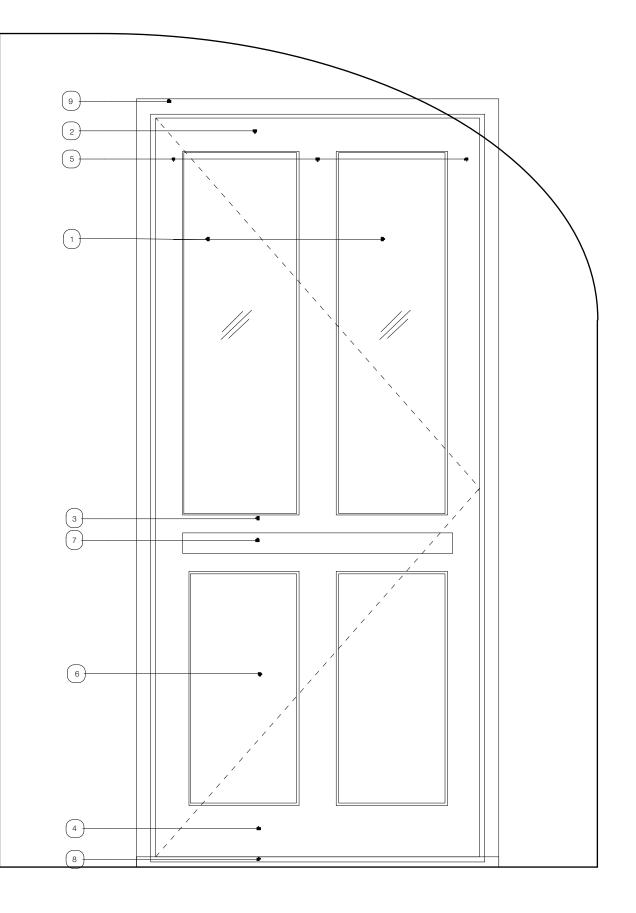
NEW EXTERNAL 4 PANEL TIMBER DOOR

D.LG.14



Allow for weatherseals to external doors.

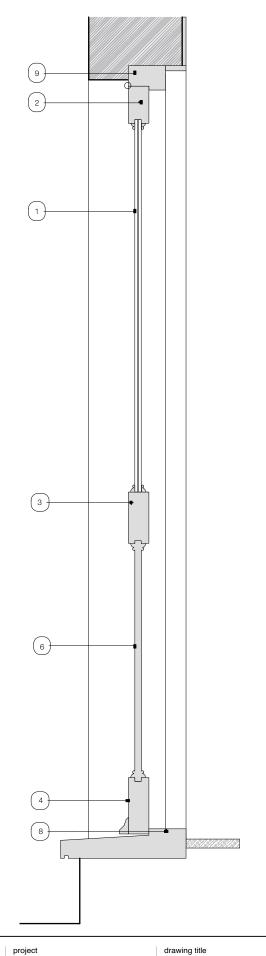




NOTES

Door elevation are seen from the hinged side. Door sizes to be confirmed on site. Drawing to be read in conjunction with 257.04 Door Schedule, Ironmongery Specification and NBS.

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4 Bloomsbury Place London, WC1A 2QA client The Bedford Estates External 4 panel door

NEW SINGLE TIMBER FLAT PANEL DOOR

Size of door to suit location

D.LG.15 D.F. 08 D.F. 09 D.T.09 D.T.10

 $\begin{pmatrix} 1 \end{pmatrix}$

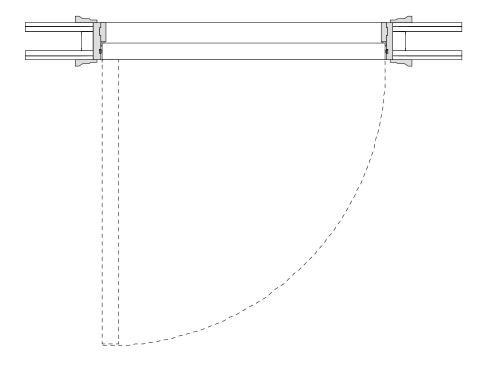
(2)

3

Frame/architrave - refer to door schedule

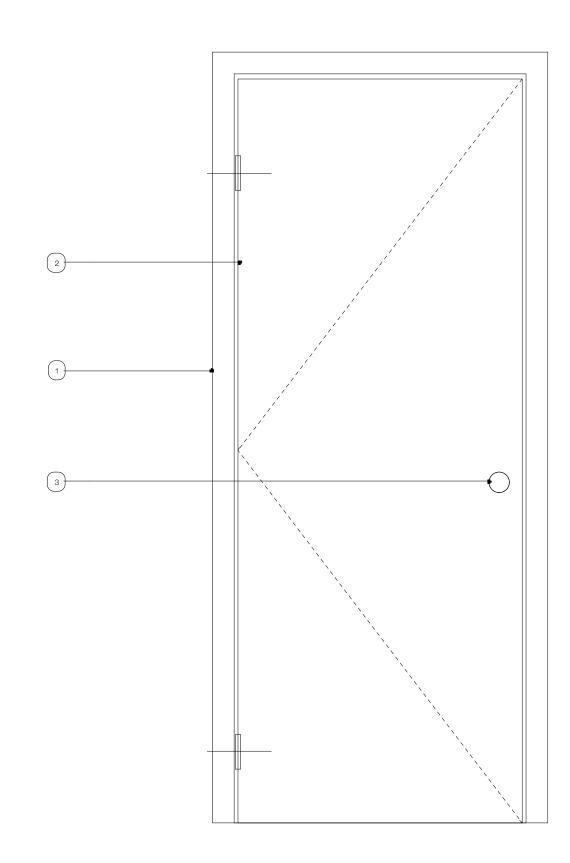
Door leaf - refer to door schedule

Ironmongery - refer to door schedule



NOTES

Door elevation are seen from the hinged side. Door sizes to be confirmed on site. Drawing to be read in conjunction with 257.04 Door Schedule, Ironmongery Specification and NBS.

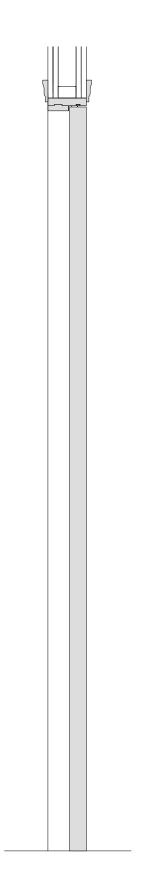


© 2017 Johanna Molineus Architects Ltd drawn / checked by revisions date project scale 1:10 @A3 July 2018 WS / PB 100 200 300 400 500 0 client issue revision If the drawing exceeds the quantities in any way the architects are to be informed before work is commenced. P1 Planning Millimeters (mm) Drawing to be read in conjunction with structural engineer's drawings and specification.

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4 Bloomsbury Place London, WC1A 2QA The Bedford Estates drawing title Single flat panel door

NEW DOUBLE TIMBER FLAT PANEL DOOR

Size of door to suit location

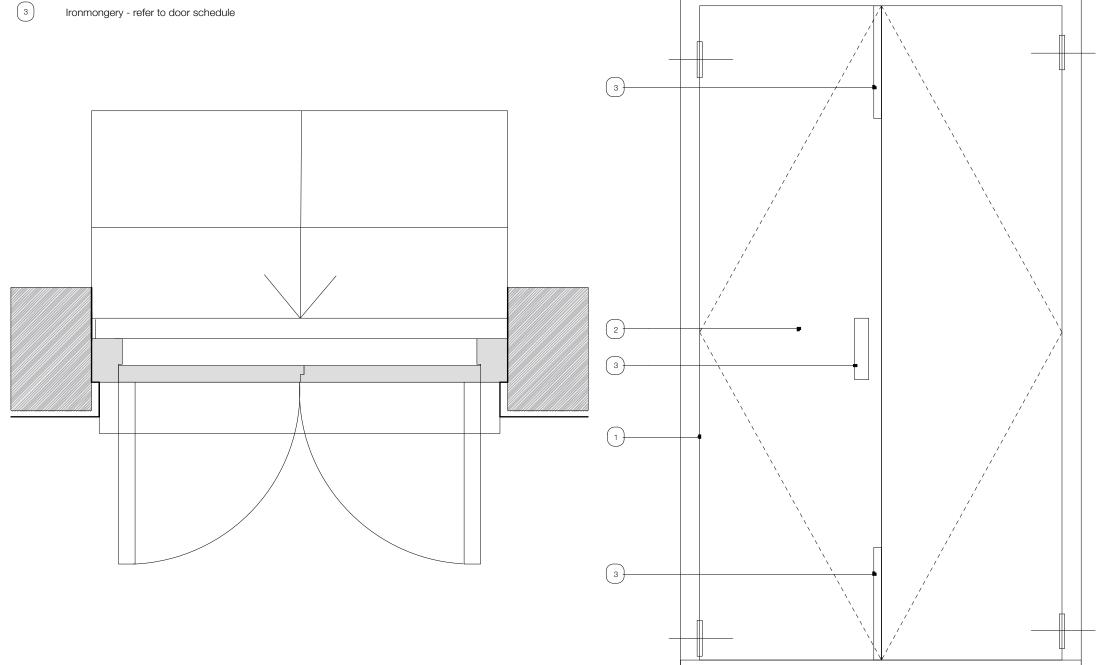
D.LG.13

2

 $\left(1\right)$ Frame/architrave - refer to door schedule

Door leaf - refer to door schedule

Ironmongery - refer to door schedule



NOTES

Door elevation are seen from the hinged side. Door sizes to be confirmed on site. Drawing to be read in conjunction with 257.04 Door Schedule, Ironmongery Specification and NBS.

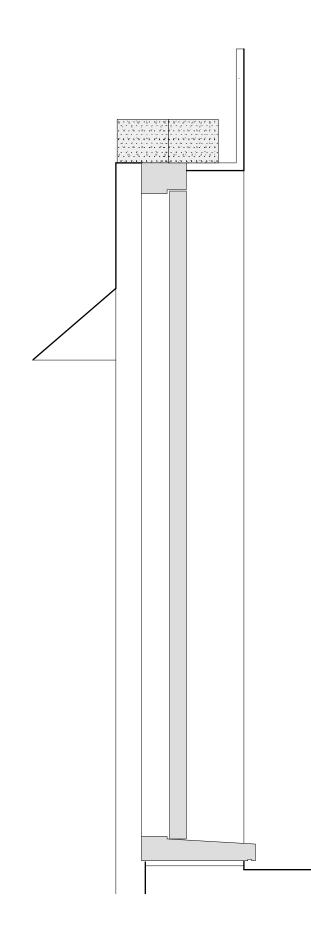
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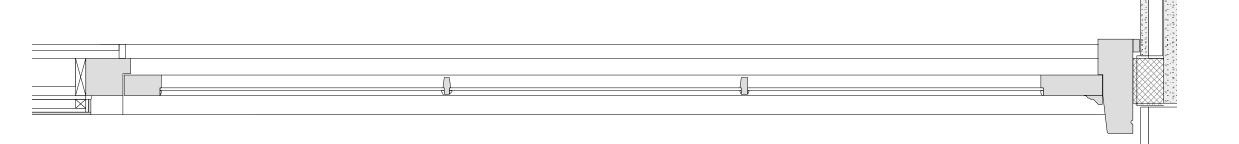
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	issue	revision
Millimeters (mm)	Planning	P1

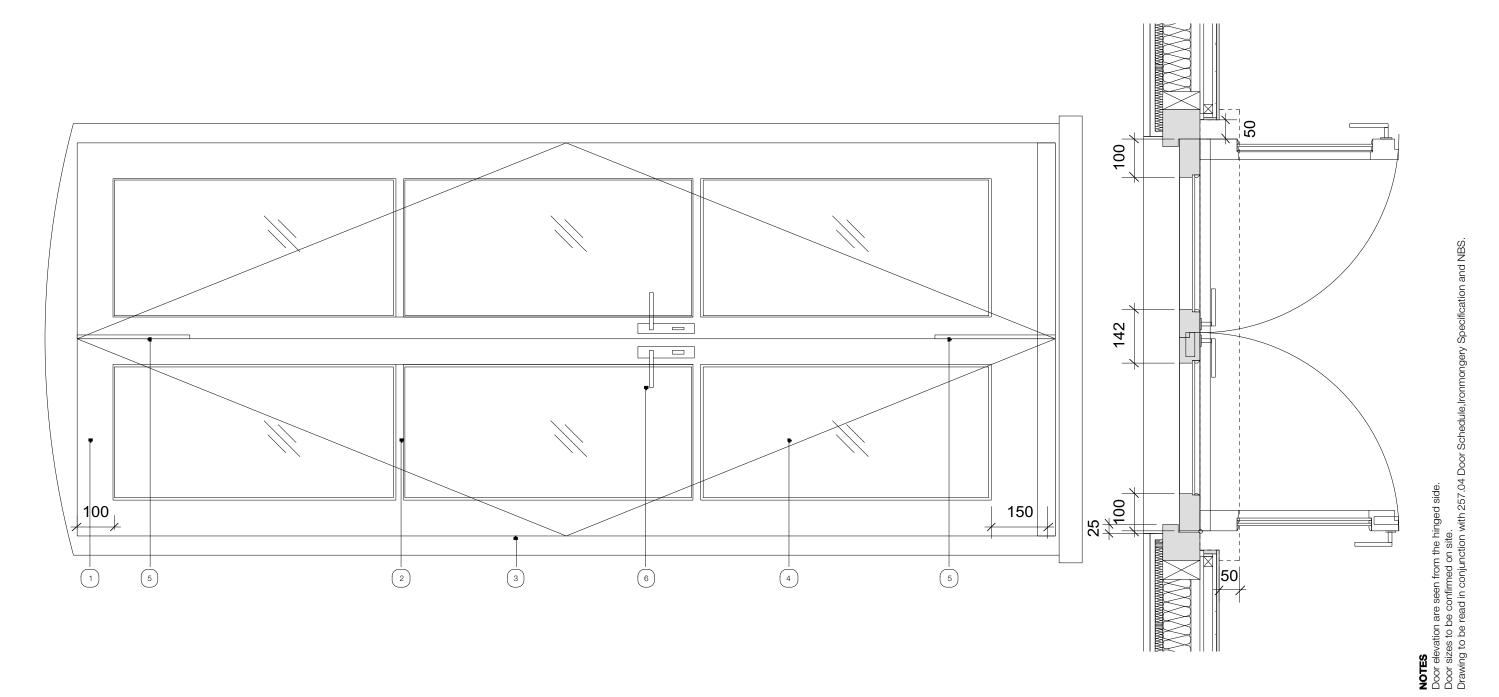


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project 4 Bloomsbury Place London, WC1A 2QA client The Bedford Estates

drawing title Double flat panel door





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NEW EXTERNAL GLAZED TIMBER DOOR

Hardwood glazed door

D.G.13

1	Timber rails/stiles
2	Timber glazing bars
3	Timber frame
4	Single glazing+ toughened
5	Flush shoot bolts. See ironmongery specification
6	Handles. See ironmongery specification

date July 2018 revision project 4 Bloomsbury Place London, WC1A 2QA client The Bedford Estates drawing title

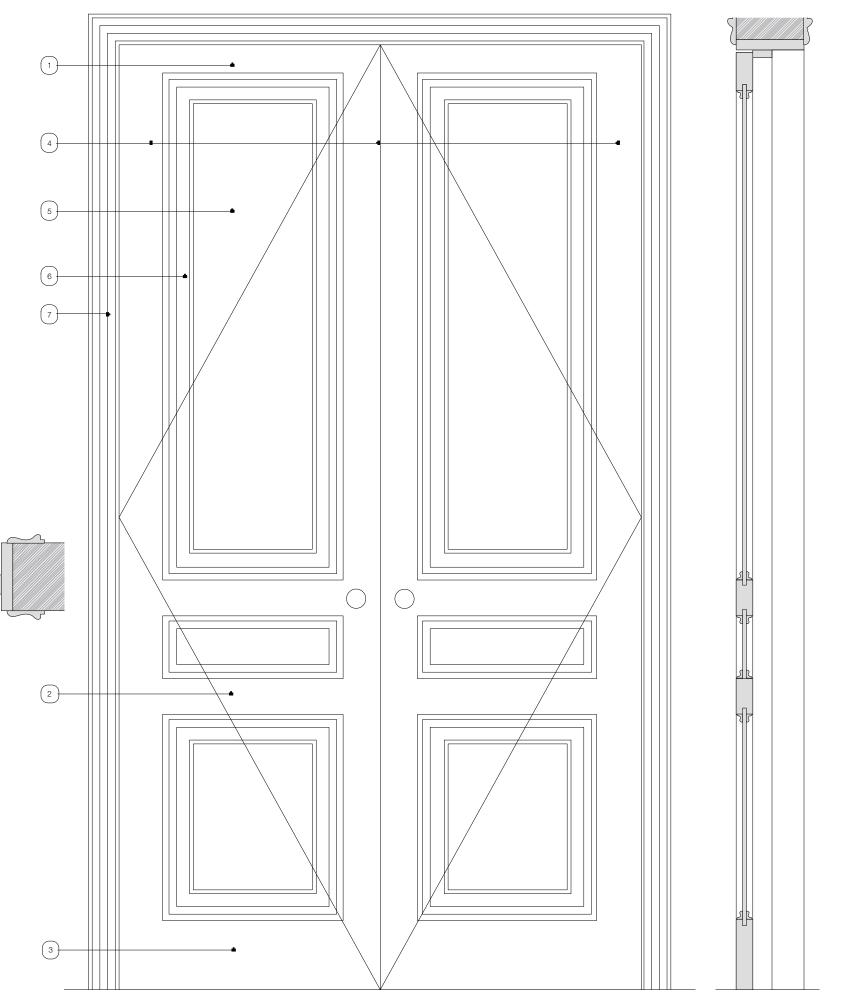
External glazed timber door

NEW INTERNAL 3 PANEL DOUBLE TIMBER DOOR

Size of door to suit location

DS 08

D.S.08			
1	Top rail		
2	Mid rail		
3	Bottom rail		
4	Stiles		
5	12mm infill panels or 2x6mm with intumescent paper for 9A		
6	Mouldings to match existing		
7	Architrave/frame as existing/to match existing		



NOTES Door elevation are seen from the hinged side. Door sizes to be confirmed on site. Drawing to be read in conjunction with 257.04 Door Schedule, Ironmongery Specification and NBS.

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