



Atelier MB
Urban Architects



Science and Industry Museum Manchester

Project Ref: 2002

Door Methodologies

New Warehouse

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Issue: Rev B

AtelierMB Limited
Suite 2A, Amazon House, Brazil Street,
Manchester M1 3PJ
T 0616 236 0051
admin@ateliermb.co.uk
www.ateliermb.co.uk



Building	New Warehouse
Methodology Ref:	DOOR_MET_000
Instances	5
Doors referenced	0010:08, 0011:08, 0014:08, 220 0030:10
Description	No work required
NBS references	
AtelierMB Drawings	
Other information referenced	
Notes	Doors compliant



Building	New Warehouse
Methodology Ref:	DOOR_MET_001
Instances	9
Doors referenced	011 207 GD-1 GD-2 GD-3 MAN-000562 0010:10 0029:10 0031:10
Description	No work required
NBS references	
AtelierMB Drawings	
Other information referenced	
Notes	Doors compliant



Building	New Warehouse
Methodology Ref:	DOOR_MET_009
Instances	8
Doors referenced	011 207 GD-1 GD-2 GD-3 MAN-000562 0027:10 0028:10
Description	Fix new fire door signage. Self-adhesive signs on glass.
NBS references	
AtelierMB Drawings	
Other information referenced	
Notes	Metal doors



Building	New Warehouse
Methodology Ref:	DOOR_MET_024
Instances	1
Doors referenced	0007:10
Description	Make intrusive inspection at perimeter of frame to verify no gaps between frame and surrounding wall. Replace hinges and screws, rehang door to correct spacing all round. Fix new fire door signage. Make good door and surround decorations.
NBS references	
AtelierMB Drawings	
Other information referenced	
Notes	Timber doors



Building	New Warehouse
Methodology Ref:	DOOR_MET_025
Instances	2
Doors referenced	Man-000469 Man-000486
Description	Make adjustments to door to ensure correct spacing. Fix new fire door signage. Self-adhesive signs on glass.
NBS references	
AtelierMB Drawings	
Other information referenced	
Notes	Metal doors



Building	New Warehouse
Methodology Ref:	DOOR_MET_032
Instances	1
Doors referenced	0017:08
Description	Make intrusive inspection at perimeter of frame to verify no gaps between frame and surrounding wall. Make adjustments to door to ensure correct spacing. Install new dropdown seal. Make good door and surround decorations.
NBS references	
AtelierMB Drawings	
Other information referenced	
Notes	Timber doors



Building	New Warehouse
Methodology Ref:	DOOR_MET_033
Instances	1
Doors referenced	0020:08
Description	Make adjustments to door to ensure correct spacing. Install new dropdown seal.
NBS references	
AtelierMB Drawings	
Other information referenced	
Notes	Metal doors



Building	New Warehouse
Methodology Ref:	DOOR_MET_041
Instances	2
Doors referenced	MAN-000428 0001:09
Description	Make adjustments to door to ensure correct spacing. Install new dropdown seal. Fix new fire door signage. Self-adhesive signs on glass.
NBS references	
AtelierMB Drawings	
Other information referenced	
Notes	Metal doors



Building	New Warehouse
Methodology Ref:	DOOR_MET_048
Instances	2
Doors referenced	0025:08 0032:08
Description	Make intrusive inspection at perimeter of frame to verify no gaps between frame and surrounding wall. Install new dropdown seal. Fix new fire door signage. Self-adhesive signs on glass. Make good door and surround decorations.
NBS references	
AtelierMB Drawings	
Other information referenced	
Notes	Timber doors



Building	New Warehouse
Methodology Ref:	DOOR_MET_050
Instances	1
Doors referenced	0024:08
Description	Make intrusive inspection at perimeter of frame to verify no gaps between frame and surrounding wall. Install new dropdown seal. Replace hinges and screws, rehang door to correct spacing all round. Make good door and surround decorations.
NBS references	
AtelierMB Drawings	
Other information referenced	
Notes	Timber doors



Building	New Warehouse
Methodology Ref:	DOOR_MET_056
Instances	1
Doors referenced	MAN-000557
Description	Make intrusive inspection at perimeter of frame to verify no gaps between frame and surrounding wall. Install new dropdown seal. Replace hinges and screws, rehang door to correct spacing all round. Fix new fire door signage. Make good door and surround decorations.
NBS references	
AtelierMB Drawings	
Other information referenced	
Notes	Timber doors



Building	New Warehouse
Methodology Ref:	DOOR_MET_057
Instances	3
Doors referenced	0018:08 Man-000468 Man-000513
Description	Install new dropdown seal. Inspect hinges and screws, rehang door to correct spacing all round. Fix new fire door signage.
NBS references	
AtelierMB Drawings	
Other information referenced	
Notes	Metal doors



Building	New Warehouse
Methodology Ref:	DOOR_MET_073
Instances	1
Doors referenced	MAN-000156
Description	Replace existing intumescent smoke seals as appropriate for door rating. Fix new fire door signage. Self-adhesive signs on glass.
NBS references	
AtelierMB Drawings	
Other information referenced	
Notes	Metal doors



Building	New Warehouse
Methodology Ref:	DOOR_MET_080
Instances	1
Doors referenced	0030:08
Description	Make intrusive inspection at perimeter of frame to verify no gaps between frame and surrounding wall. Replace existing intumescent smoke seals as appropriate for door rating. Replace hinges and screws, rehang door to correct spacing all round. Make good door and surround decorations.
NBS references	
AtelierMB Drawings	
Other information referenced	
Notes	Timber doors



Building	New Warehouse
Methodology Ref:	DOOR_MET_088
Instances	1
Doors referenced	043
Description	Make intrusive inspection at perimeter of frame to verify no gaps between frame and surrounding wall. Replace existing intumescent smoke seals as appropriate for door rating. Replace hinges and screws, rehang door to correct spacing all round. Fix new door signage. Make good door and surround decorations.
NBS references	
AtelierMB Drawings	
Other information referenced	
Notes	Timber doors



Building	New Warehouse
Methodology Ref:	DOOR_MET_120
Instances	1
Doors referenced	No code on door*
Description	Make intrusive inspection at perimeter of frame to verify no gaps between frame and surrounding wall. Replace existing intumescent smoke seals as appropriate for door rating Install new dropdown seal. Replace hinges and screws, rehang door to correct spacing all round. Fix new fire door signage. Make good door and surround decorations.
NBS references	
AtelierMB Drawings	
Other information referenced	
Notes	Timber doors



Building	New Warehouse
Methodology Ref:	DOOR_MET_128
Instances	11
Doors referenced	MAN-000502 MAN-000506 MAN-000527 MAN-000530 MAN-000532 MAN-000539 MAN-000575 MAN-000595 SD-1 SD-2 0005:10
Description	Make intrusive inspection at perimeter of frame to verify no gaps between frame and surrounding wall. Replace existing lipping with wider lipping to correct gap. Allow for rebate for intumescent smoke seal to suit door rating. Rehang door to correct spacing all round. Make good door and surround decorations.
NBS references	
AtelierMB Drawings	
Other information referenced	
Notes	Timber doors



Building	New Warehouse
Methodology Ref:	DOOR_MET_130
Instances	1
Doors referenced	MAN-000571
Description	Make intrusive inspection at perimeter of frame to verify no gaps between frame and surrounding wall. Replace existing lipping with wider lipping to correct gap. Allow for rebate for intumescent smoke seal to suit door rating. Install certified door closer(s). Make good door and surround decorations.
NBS references	
AtelierMB Drawings	
Other information referenced	
Notes	Timber doors



Building	New Warehouse
Methodology Ref:	DOOR_MET_136
Instances	5
Doors referenced	0007:08 0011:10 MAN-000462 Man-000508 MAN-000594
Description	Make intrusive inspection at perimeter of frame to verify no gaps between frame and surrounding wall. Replace existing lipping with wider lipping to correct gap. Allow for rebate for intumescent smoke seal to suit door rating. Fix new fire door signage. Make good door and surround decorations.
NBS references	
AtelierMB Drawings	
Other information referenced	
Notes	Wood doors



Building	New Warehouse
Methodology Ref:	DOOR_MET_137
Instances	6
Doors referenced	MAN-000427 MAN-000515 MAN-000559 MAN-000569 0035:09 0062:09
Description	Replace existing lipping with wider lipping to correct gap. Allow for rebate for intumescent smoke seal to suit door rating. Fix new fire door signage.
NBS references	
AtelierMB Drawings	
Other information referenced	
Notes	Metal doors



Building	New Warehouse
Methodology Ref:	DOOR_MET_144
Instances	28
Doors referenced	MAN-000441 MAN-000443 MAN-000448 MAN-000450 MAN-000452 MAN-000464 MAN-000523 MAN-000524 MAN-000528 MAN-000540 MAN-000541 MAN-000542 MAN-000549 MAN-000550 MAN-000554 MAN-000558 MAN-000567 MAN-000570 MAN-000573 MAN-000574 MAN-000596 MAN-000599 MAN-000600 MAN-000606 MAN-000608 MAN-000609 MAN-000610 0063:09
Description	Make intrusive inspection at perimeter of frame to verify no gaps between frame and surrounding wall. Replace existing lipping with wider lipping to correct gap. Allow for rebate for intumescent smoke seal to suit door rating. Replace hinges and screws, rehang door to correct spacing all round. Make good door and surround decorations.
NBS references	
AtelierMB Drawings	
Other information referenced	
Notes	Timber doors



c	New Warehouse
Methodology Ref:	DOOR_MET_152
Instances	9
Doors referenced	0008:10 003 MAN-000434 MAN-000435 MAN-000451 MAN-000455 MAN-000459 MAN-000461 0016:10
Description	Make intrusive inspection at perimeter of frame to verify no gaps between frame and surrounding wall. Replace existing lipping with wider lipping to correct gap. Allow for rebate for intumescent smoke seal to suit door rating. Replace hinges and screws, rehang door to correct spacing all round. Fix new fire door signage. Make good door and surround decorations.
NBS references	
AtelierMB Drawings	
Other information referenced	
Notes	Timber doors



Building	New Warehouse
Methodology Ref:	DOOR_MET_153
Instances	1
Doors referenced	0041:09
Description	Replace hinges and screws, rehang door to correct spacing all round. Fix new fire door signage.
NBS references	
AtelierMB Drawings	
Other information referenced	
Notes	Metal doors



Building	New Warehouse
Methodology Ref:	DOOR_MET_160
Instances	3
Doors referenced	Man-0005000 MAN-000598 0024:10
Description	Make intrusive inspection at perimeter of frame to verify no gaps between frame and surrounding wall. Replace existing lipping with wider lipping to correct gap. Allow for rebate for intumescent smoke seal to suit door rating. Install new dropdown seal. Make good door and surround decorations.
NBS references	
AtelierMB Drawings	
Other information referenced	
Notes	Timber doors



Building	New Warehouse
Methodology Ref:	DOOR_MET_176
Instances	2
Doors referenced	104 MAN-000518
Description	Make intrusive inspection at perimeter of frame to verify no gaps between frame and surrounding wall. Replace existing lipping with wider lipping to correct gap. Allow for rebate for intumescent smoke seal to suit door rating. Install new dropdown seal. Replace hinges and screws, rehang door to correct spacing all round. Make good door and surround decorations.
NBS references	
AtelierMB Drawings	
Other information referenced	
Notes	Timber doors



Building	New Warehouse
Methodology Ref:	DOOR_MET_178
Instances	1
Doors referenced	0028:08
Description	Make intrusive inspection at perimeter of frame to verify no gaps between frame and surrounding wall. Replace existing lipping with wider lipping to correct gap. Allow for rebate for intumescent smoke seal to suit door rating. Install new dropdown seal. Replace hinges and screws, rehang door to correct spacing all round. Install certified door closer(s) Make good door and surround decorations.
NBS references	
AtelierMB Drawings	
Other information referenced	
Notes	Timber doors



Building	New Warehouse
Methodology Ref:	DOOR_MET_192
Instances	3
Doors referenced	036 Lift Room MAN-000460
Description	Make intrusive inspection at perimeter of frame to verify no gaps between frame and surrounding wall. Replace existing lipping with wider lipping to correct gap. Allow for rebate for intumescent smoke seal to suit door rating. Replace existing intumescent smoke seals as appropriate for door rating. Make good door and surround decorations.
NBS references	
AtelierMB Drawings	
Other information referenced	
Notes	Timber doors



Building	New Warehouse
Methodology Ref:	DOOR_MET_194
Instances	1
Doors referenced	0062:09
Description	Make intrusive inspection at perimeter of frame to verify no gaps between frame and surrounding wall. Replace existing lipping with wider lipping to correct gap. Allow for rebate for intumescent smoke seal to suit door rating. Replace existing intumescent smoke seals as appropriate for door rating. Install certified door closer(s). Make good door and surround decorations.
NBS references	
AtelierMB Drawings	
Other information referenced	
Notes	Timber doors



Building	New Warehouse
Methodology Ref:	DOOR_MET_200
Instances	2
Doors referenced	48 0015:10
Description	Make intrusive inspection at perimeter of frame to verify no gaps between frame and surrounding wall. Replace existing lipping with wider lipping to correct gap. Allow for rebate for intumescent smoke seal to suit door rating. Replace existing intumescent smoke seals as appropriate for door rating. Fix new fire door signage. Make good door and surround decorations.
NBS references	
AtelierMB Drawings	
Other information referenced	
Notes	Timber doors



Building	New Warehouse
Methodology Ref:	DOOR_MET_201
Instances	1
Doors referenced	Man-000512
Description	Adjust door to correct gap. Replace existing intumescent smoke seals as appropriate for door rating. Fix new fire door signage.
NBS references	
AtelierMB Drawings	
Other information referenced	
Notes	Metal doors



Building	New Warehouse
Methodology Ref:	DOOR_MET_208
Instances	4
Doors referenced	MAN-000445 MAN-000454 MAN-000552 MAN-000611
Description	Make intrusive inspection at perimeter of frame to verify no gaps between frame and surrounding wall. Replace existing lipping with wider lipping to correct gap. Allow for rebate for intumescent smoke seal to suit door rating. Replace existing intumescent smoke seals as appropriate for door rating. Replace hinges and screws, rehang door to correct spacing all round. Make good door and surround decorations.
NBS references	
AtelierMB Drawings	
Other information referenced	
Notes	Timber doors



Building	New Warehouse
Methodology Ref:	DOOR_MET_209
Instances	1
Doors referenced	MAN-000578
Description	Adjust door to correct gap. Replace existing intumescent smoke seals as appropriate for door rating. Replace hinges and screws, rehang door to correct spacing all round.
NBS references	
AtelierMB Drawings	
Other information referenced	
Notes	Metal doors



Building	New Warehouse
Methodology Ref:	DOOR_MET_216
Instances	3
Doors referenced	MAN-000612 No code on door // 'DB F9' None available
Description	Make intrusive inspection at perimeter of frame to verify no gaps between frame and surrounding wall. Replace existing lipping with wider lipping to correct gap. Allow for rebate for intumescent smoke seal to suit door rating. Replace existing intumescent smoke seals as appropriate for door rating. Replace hinges and screws, rehang door to correct spacing all round. Fix new fire door signage. Make good door and surround decorations.
NBS references	
AtelierMB Drawings	
Other information referenced	
Notes	Timber doors



Building	New Warehouse
Methodology Ref:	DOOR_MET_218
Instances	1
Doors referenced	MAN-000429
Description	Make intrusive inspection at perimeter of frame to verify no gaps between frame and surrounding wall. Replace existing lipping with wider lipping to correct gap. Allow for rebate for intumescent smoke seal to suit door rating. Replace existing intumescent smoke seals as appropriate for door rating. Replace hinges and screws, rehang door to correct spacing all round. Fix new fire door signage. Install certified door closer(s). Make good door and surround decorations.
NBS references	
AtelierMB Drawings	
Other information referenced	
Notes	Timber doors



Building	New Warehouse
Methodology Ref:	DOOR_MET_242
Instances	1
Doors referenced	0022:08
Description	Make intrusive inspection at perimeter of frame to verify no gaps between frame and surrounding wall. Replace existing lipping with wider lipping to correct gap. Allow for rebate for intumescent smoke seal to suit door rating. Replace existing intumescent smoke seals as appropriate for door rating. Install new dropdown seal. Replace hinges and screws, rehang door to correct spacing all round. Install certified door closer(s). Make good door and surround decorations.
NBS references	
AtelierMB Drawings	
Other information referenced	
Notes	Timber doors



Building	New Warehouse
Methodology Ref:	DOOR_MET_256
Instances	31
Doors referenced	0008:08, 0012:08 0012:10, 0013:08 0015:08, 0016:08 0021:08, 0023:08 0026:08, 0027:08 0029:08, 0033:08 0034:10, 031:08 035, 103 MAN-000436 MAN-000447 MAN-000457 MAN-000458 MAN-000509 MAN-000517 MAN-000551 MAN-000553 MAN-000572 MAN-000582 0006:10 0025:10 0031:08 No code available. No code available/ 130
Description	Remove existing doorset and make good surround. Replace doorset to match existing style and rating, include new ironmongery, signage, closers and intumescent smoke seals. Decorate door as existing and make good surrounding decorations.
NBS references	
AtelierMB Drawings	
Other information referenced	
Notes	Timber doors



Building	New Warehouse
Methodology Ref:	DOOR_MET_257
Instances	1
Doors referenced	0019:08
Description	Remove existing doorset and make good surround. Replace doorset to match existing style and rating, include new ironmongery, signage, closers and intumescent smoke seals. Decorate door as existing and make good surrounding decorations.
NBS references	
AtelierMB Drawings	
Other information referenced	
Notes	Metal doors



<i>Building</i>	New Warehouse
<i>Methodology Ref:</i>	DOOR_MET_259
<i>Instances</i>	1
<i>Doors referenced</i>	A1C02
<i>Description</i>	<i>New doorset in existing structural glass and masonry structure. Carefully remove existing structural glass and low masonry wall – ensuring adequate propping to prevent damage of remainder of structure. Carry out any structural modifications required to existing structure to maintain integrity and stability. Including finishing to cut faces of masonry wall/rebuilding as required. Install new glass and steel doorset Apply all perimeter seals. Cut out existing flooring and install new matwell and entrance matt.</i>
<i>NBS references</i>	Section L20
<i>AtelierMB Drawings</i>	2002 T(104)
<i>Other information referenced</i>	
<i>Notes</i>	<i>Metal doors</i>



<i>Building</i>	<i>New Warehouse</i>
<i>Methodology Ref:</i>	<i>DOOR_MET_260</i>
<i>Instances</i>	6
<i>Doors referenced</i>	A1GW201, A1038:38, A1GWL13, A2GWG15, A3GWG15, A1217,
<i>Description</i>	<i>New doorset in new partition. Install new fire rated doorset., include new ironmongery, signage, closers and intumescent smoke seals. Decorate door and make good surrounding decorations.</i>
<i>NBS references</i>	Section L20
<i>AtelierMB Drawings</i>	2002 T(100), T(101), T(105), T(108), T(109)
<i>Other information referenced</i>	
<i>Notes</i>	



ateliermb



0161 236 0051



ateliermbarchitects



atelier mb architects



info@ateliermb.co.uk



Atelier MB Ltd. Suite 2A, Amazon House, Brazil Street, Manchester, M1 3PJ