Wall build-up (ext - int):
F10/110A Clay facing Flemish
bond brickwork
50mm Unvented cavity
P10/320 Breather membrane
F30/155 Partial fill cavity
mineral wool insulation
M20/290 Parge coat
F10/355A Concrete common
blockwork Type A
M60/170 Dust sealant coating

102 50 200 15 95 45

P10/320
Breather membrane

F30/330
Damp-proof course

F30/180
Cavity closers

P20/120
Hardwood architrave and sill

H72/250
Aluminium PPC flashing

REF-STR
Refer to structural engineer's
information

313 84 127

A_02_054_W737

A_02_054
Corridor
6.67 m²

322 6 69 127

F30/330
Damp-proof course

F30/215
Cavity wall ties used with partial fill
insulation

122 31 15 140 65

Wall build-up (ext - int):
F10/110A Clay facing Flemish
bond brickwork
50mm Unvented cavity
P10/320 Breather membrane
F30/155 Partial fill cavity
mineral wool insulation
REF-STR Refer to structural
engineer's information
M60/170 Dust sealant coating

Wall build-up (ext - int):
F10/110B Clay facing Stretcher
bond brickwork
50mm Unvented cavity
P10/320 Breather membrane
F30/155 Partial fill cavity
mineral wool insulation
REF-STR Refer to structural
engineer's information

P10/420
Stone wool firestop

F30/265
Ancon MDC masonry support
system with channels cast
into the edge of concrete, with
Ancon thermal break and
bottom plate above openings

205

328 68 127
463 60

Jansen Janisol sill fixing details to
manufacturer's recommendations

H72/250
Aluminium PPC flashing

F30/180
Cavity closers

F30/330
Damp-proof course

P20/120
Hardwood architrave and sill

Wall build-up (ext - int):
F10/110A Clay facing Flemish
bond brickwork
50mm Unvented cavity
P10/320 Breather membrane
F30/155 Partial fill cavity
mineral wool insulation
REF-STR Refer to structural
engineer's information
M60/170 Dust sealant coating

Client
British Museum

Project Name
**Energy Centre
Programme: East Road
Building (ERB)**

Stage
RIBA Stage 4

Drawing Title
External Window - EDW_103

Drawing Number
SW001-WWA-1110-A_XX-DDG -A-5003

Scale	Sheet Size	Issue Date
1 : 5	A1	01.12.2023

Revision	Status
CO2	A4 - Authorised

TYPE:	DESCRIPTION:	LOCATION:
EDW-103	Window plan detail	Level 02 Corridor

TYPE:	DESCRIPTION:	LOCATION:
EDW-103	Window section detail	Level 02 Corridor