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

P20/260
Wood-veneered MDF skirting

F30/330
Damp-proof course

F30/180
Cavity closers

P20/120
Hardwood architrave and sill

L20/480B
Steel double external doorset

A_01_120_Dr307
A_01_120
Lobby
16.41 m²

K11/890B
Mineral wool insulation board,
plain faced

F30/745
Prestressed concrete lintels

P20/120
Hardwood architrave and sill

H31/110
Aluminium PPC soffit

Floor build-up (top - bottom):
M12/110 Resin flooring
M10/115 Cement sand levelling
screed, with separating perimeter
strip
P10/310 Air and vapour control
layer, 500 gauge
M10/290 Floating floor system
insulation
REF-STR Refer to structural
engineer's information

▽ Level 01 (GF)
FFL 24690

N10/300
Entrance matting

Jansen Janisol sill fixing details to
manufacturer's recommendations

Key Plan

Rev	Note	Date	Issued By	Issued To
C1	Stage 4 Tender	17/11/2023	JB	BM
P1	Stage 04 Draft	18.09.2023	JB	BM

Security Classification: **Official**

Client
British Museum

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

Stage
RIBA Stage 4

Drawing Title
External Door - EDW_102

Drawing Number
SW001-WWA-1110-A_XX-DDG -A-5002

Scale	Sheet Size	Issue Date
1 : 5	A1	17/11/2023

Revision	Status
C1	A4 - Authorised

TYPE:	DESCRIPTION:	LOCATION:
EDW-102	Door plan detail	Level 01 Main entrance lobby

TYPE:	DESCRIPTION:	LOCATION:
EDW-102	Door section detail	Level 01 Main entrance lobby