

General requirements

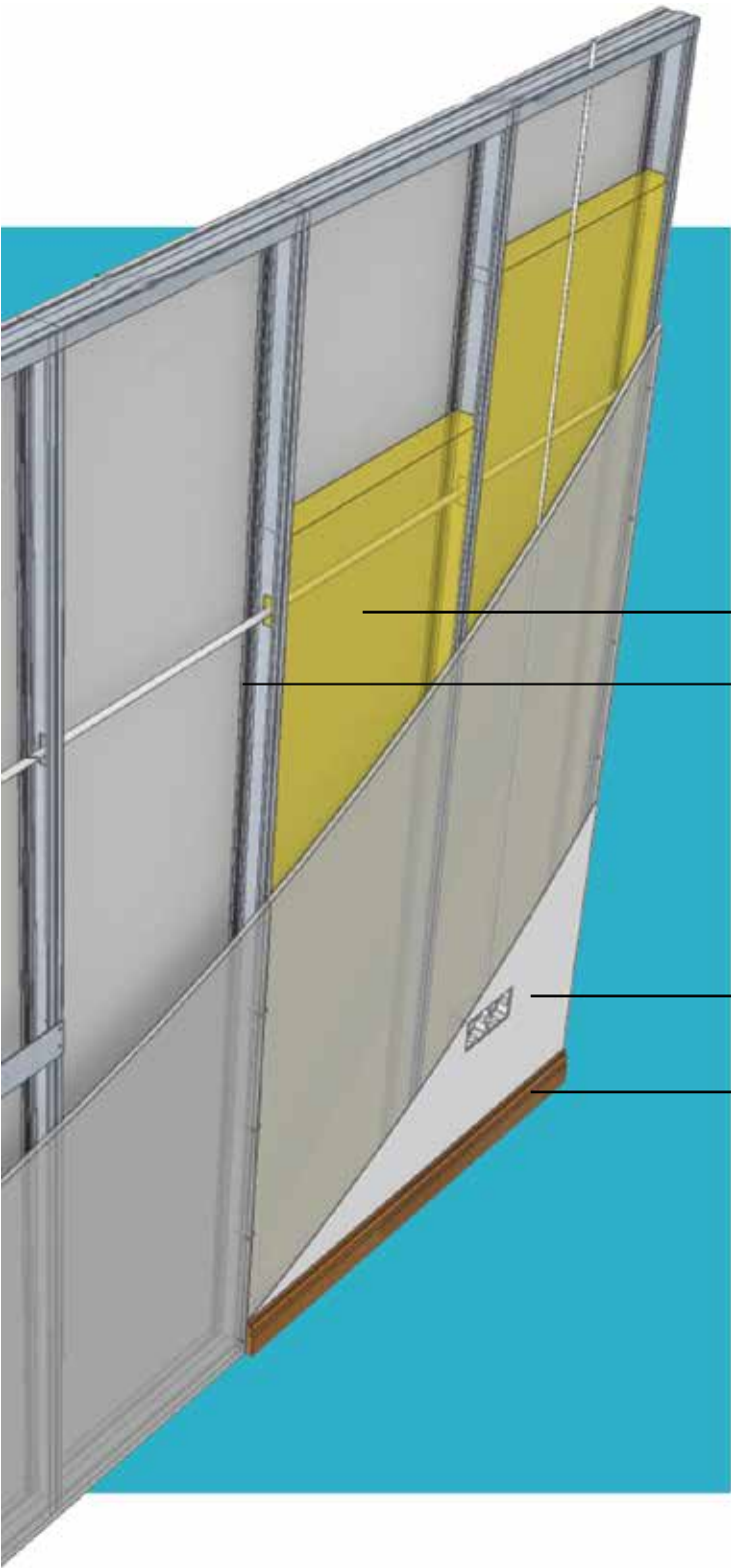
- Two temporary, non-structural drywall partitions are required.
- Partitions are to be constructed using fire-resistant gypsum board / plasterboard.
- All new wall finishes and ceiling must be seamless and cleanly integrated with adjacent existing walls. Dust capture is required during all sanding activities. Contractors must use suitable vacuums with dust-collection bags and properly seal off the work area to prevent dust migration.
- All drywall surfaces are to be neatly finished and painted to the exhibition-specified colours (White on White 30GY 88/014).
- Floor protection is mandatory during installation and must be maintained throughout the works.
- All construction, fixing and finishes must be suitable for a temporary exhibition environment and must leave the National Gallery surfaces undamaged upon removal.

Wall Fastening

Drilling and fastening to the gallery wall is permitted only within the indicated area
Gallery Sectional MNT DW 001

Floor Protection and Installation Restrictions

No fixtures may be fixed directly into the gallery floor, which is highly sensitive and costly to repair. The wall must be installed on a protective platform comprising a felt underlay and a thin MDF or equivalent base to prevent damage to the existing flooring.



Typical Build-Up

Dry wall construction, materials and installation must comply with applicable SANS building regulations and standards, with particular attention to fire-retardant/fire-resistant materials where required.

No insulation required.

Contractors may use their own standard framing profiles.

1 electrical points per wall needed just below top for speaker mount

No skirting is needed.

Custom-Fitted Drywall Edges

Drywall edges to be custom-shaped to fit neatly against existing gallery cornicing and skirting.

Only the visible parts of the top/ceiling need to be neatly finished.
The back/ corner ceiling panels can be loose to facilitate easy deinstall



NOTE
All work must strictly adhere to the specified dimensions and comply with National Building Regulations SANS 10400. Prior to the commencement of any work, on-site verification of dimensions and levels is mandatory. Confirmation of dimensions on-site is required before the production of shop drawings or the manufacturing of any component. Similarly, confirmation of dimensions on-site is essential before placing orders for any components. Drawings should be interpreted in conjunction with details, schedules, drainage drawings, internal elevations, and other specialist drawings. In the event of conflicting information, it is imperative to refer such discrepancies to the architect, exhibition designers, and responsible consultants prior to initiating construction.

KEY

Low Mobile Exhibition Platforms (existing)

Low Mobile Exhibition Platforms (new)

New Dry Walls

Existing Walls

Speakers (supplied)



MTN UJ
Exhibition

ANNEXURE A
Signature of Bidder:

By signing, the bidder confirms that the drawings and specifications have been reviewed; that all requirements have been considered, and that the submitted quotation includes all labour, materials, equipment and works necessary to complete and install the scope as specified.

DRY WALL
Build Details

Issued for Construction 2026/09/30

By Iziko Museums of South Africa
EDP Unit

MTN DW 002