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Example of clear acrylic case with open bottom, fitted to MDF base panel.



Amanzi eAfrika Exhibition

ANNEXURE A
REVISED 11/08/26

Mobile Platforms
Visual References

Issued for Construction 2026/07/26
Revised 11/08/2026

By Iziko Museums of South Africa
EDP Unit

AMZI 001

Amanzi eAfrika Exhibition Works Key

POWER OUTLETS		
	Floor Box (Flush Floor Power Outlet)	New power outlet chased into floor.
	Ceiling Power Outlet	New power outlet installed at ceiling level.
	Wall Power Outlet (Existing Display Wall)	New power outlet installed on existing display wall.
	Power Outlet (Pillar)	Existing power outlet Check if working - Needed for house plug??
STRUCTURAL ELEMENTS		
	Low Temporary Exhibition Platforms	 Seating
	New Temporary Drywall Construction	 Sand Pit
	Server Rack	
	New Accessible Ramp	
TRACK LIGHTS		
	Track Lighting Upgrade	(all 3m unless stated otherwise)
	New Track Lighting	(all 3m unless stated otherwise)

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- KEY
-  Flush floor power outlet
 -  **trap door
 -  Pillars
 -  Low Mobile Exhibition Platforms
 -  Built in seating
 -  New Dry Walls
 -  Existing Cases
 -  Existing Walls
 -  Sand Pit Interactive
 -  Floor Level Glass Panel



Amanzi eAfrika Exhibition
REVISED
ANNEXURE A

Signature of Bidder:

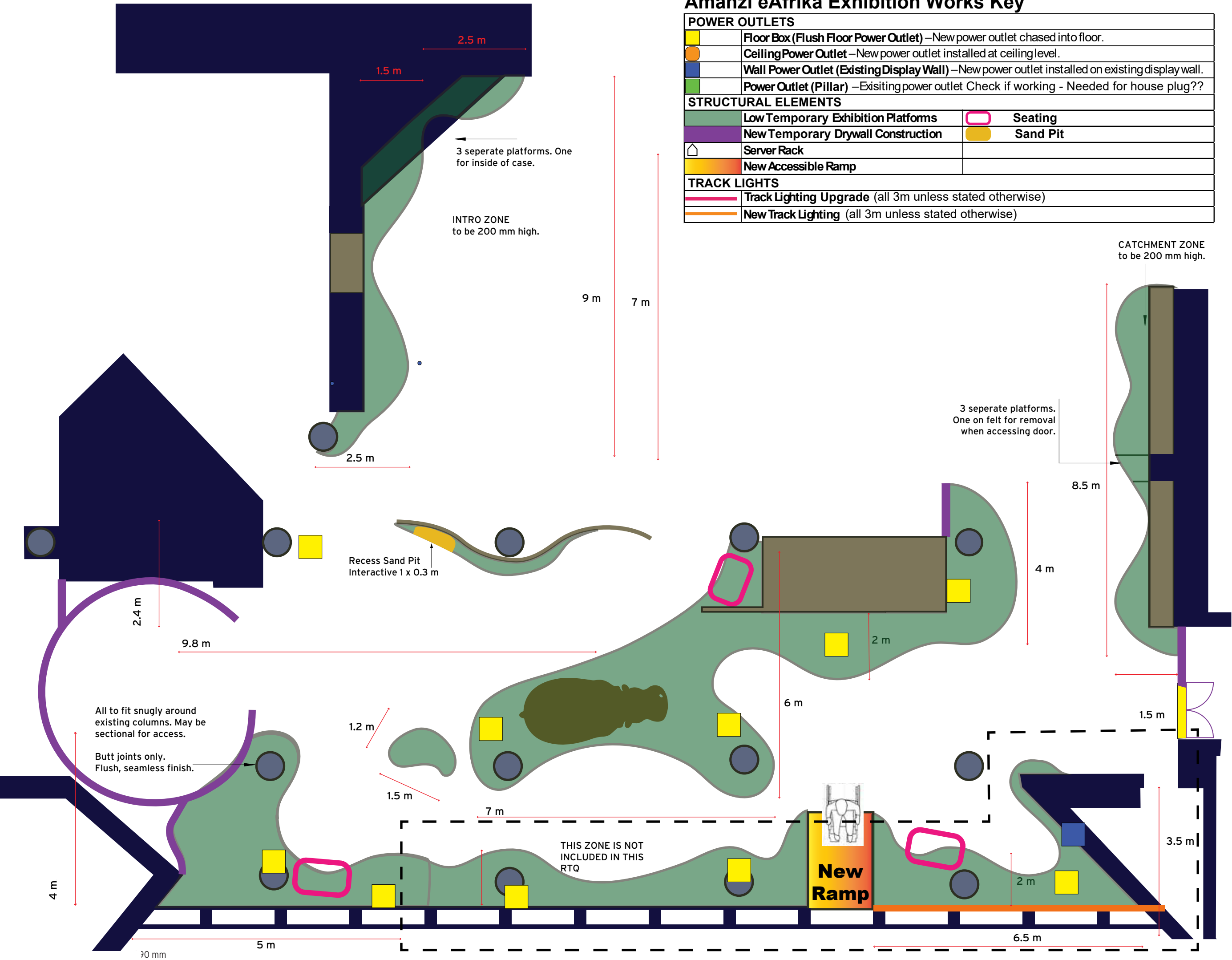
By signing, the bidder confirms that the drawings and specifications have been reviewed; that all requirements have been considered, and that the submitted quotation includes all labour, materials, equipment and works necessary to complete and install the scope as specified.

Mobile Platforms
Floor Plans

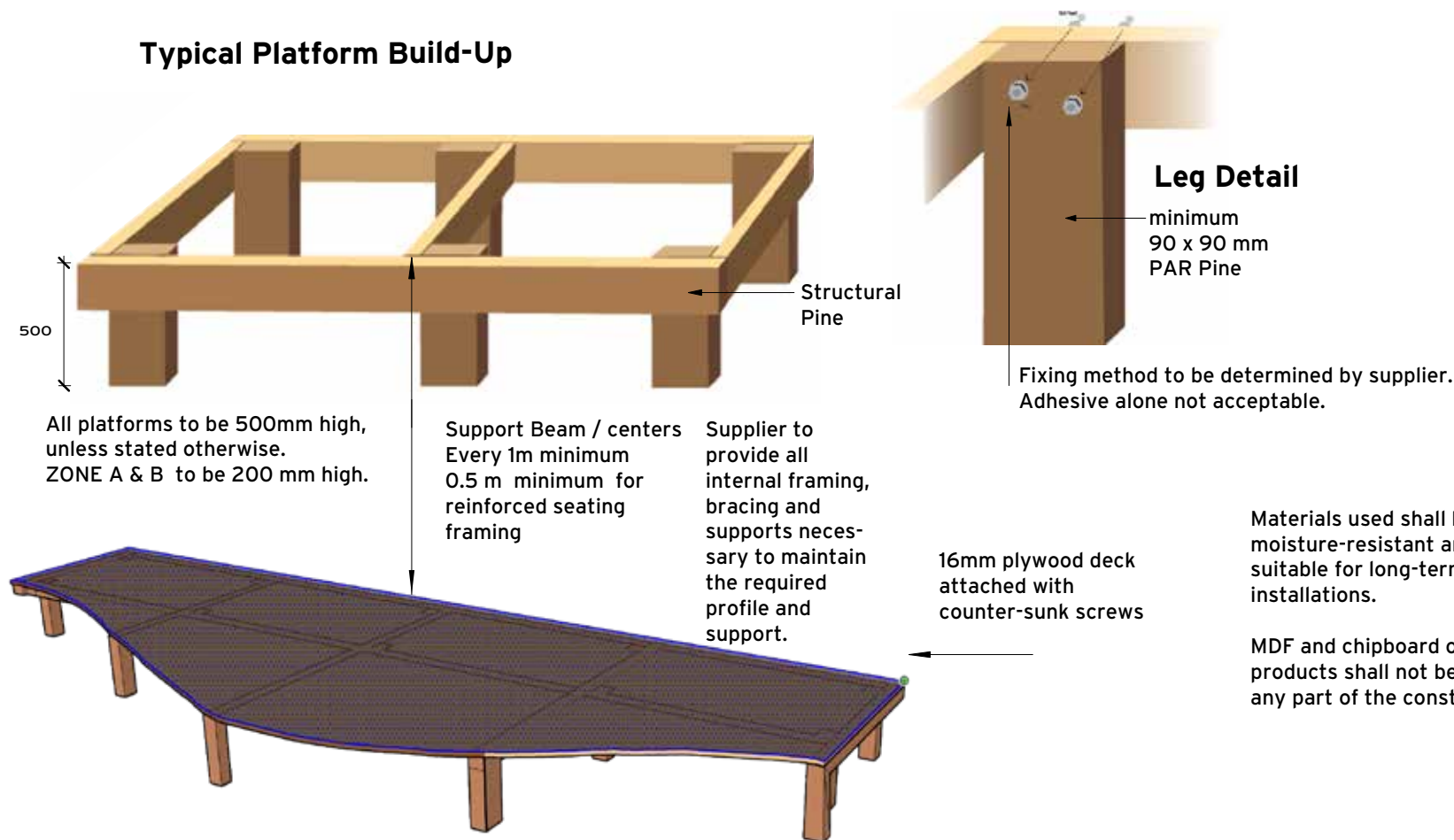
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AMZI 002



Typical Platform Build-Up



All platforms to be 500mm high, unless stated otherwise. ZONE A & B to be 200 mm high.

Support Beam / centers Every 1m minimum 0.5 m minimum for reinforced seating framing

Supplier to provide all internal framing, bracing and supports necessary to maintain the required profile and support.

16mm plywood deck attached with counter-sunk screws

Materials used shall be moisture-resistant and suitable for long-term museum installations.

MDF and chipboard or similar products shall not be used for any part of the construction.

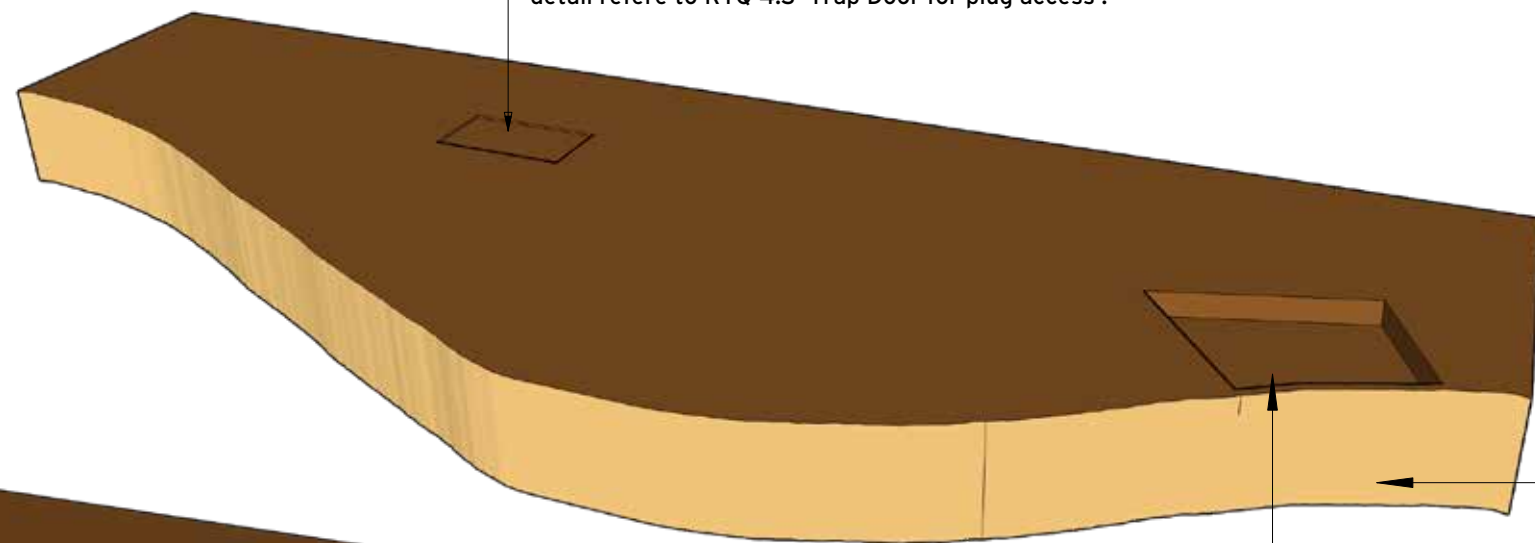
Reference images for guidance only.



Section Illustrative Only - Refer to Floor Plan for Geometry

Hatches

Plug point access hatches complete with internal shelf 300 mm from surface min 420 x 300 mm. Reinforcement / support beams around access hatches. Further detail refer to RTQ 4.3 'Trap Door for plug access'.



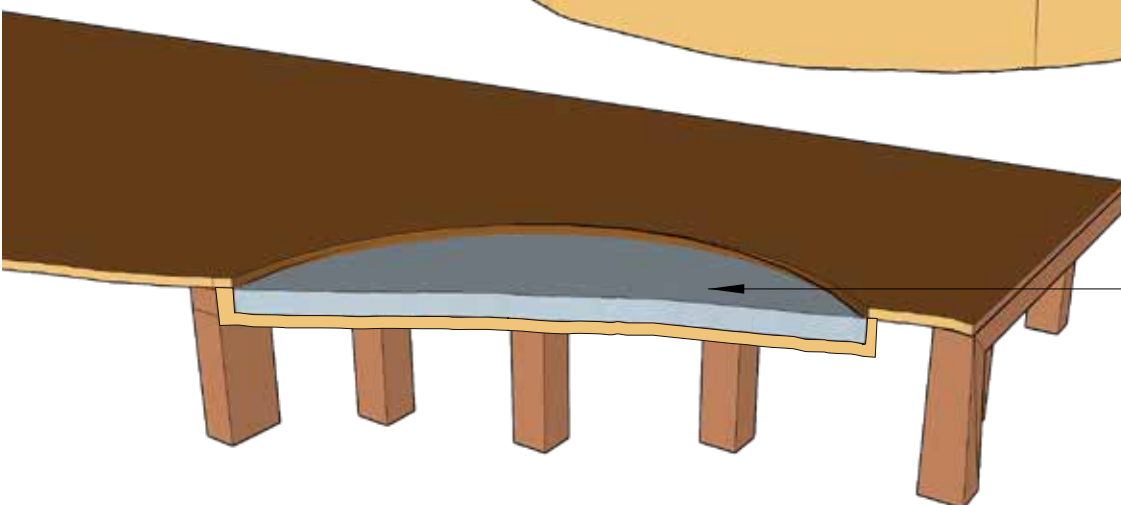
Curved platform edges

Bending plywood or another flexible timber sheet material

Finished with full colour printed self-adhesive vinyl topped with a heavy-duty, non-slip floor laminate suitable for high-traffic public environments. Zone C is the only Platform edge where 'back' of platform will need print finish rest will but against opaque surfaces.

Supplier to determine fixing method. Curved edge to be rigid, durable, and maintain shape. Reference images for guidance only.

Further detail refer to RTQ 4.1 'Curved Edge Construction'



Seating

High density rebounded foam shaped as per platform.

Provide a tailored, removable upholstered cover, fitted with a concealed zip for easy removal, cleaning and replacement.

Further detail refer to RTQ 4.4 'Seating'

Sand Pit Interactive

Recessed Sand Pit Interactive Aprox. 1000 x 300 x 150 mm (l.w.d)

Supply Kinetic sand to fill up to 100 mm

Ensure platform edge is reinforced to prevent spillage

Further detail refer to RTQ 4.5 'Recessed Sand Pit Interactive'



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This section is illustrative only and represents the typical platform construction. Refer to the floor plan for the final platform geometry, dimensions

For further detail refer to RTQ 4 'Construction Specifications'



**Amanzi eAfrika
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**Mobile Platforms
Build Drawings**

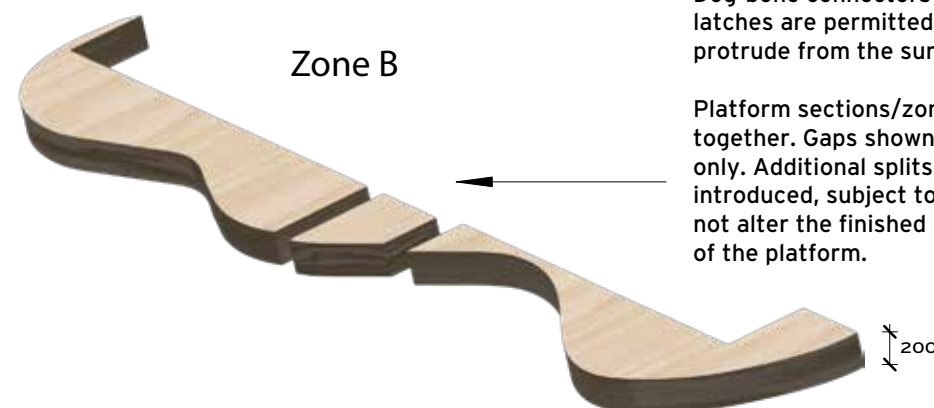
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EDP Unit

AMZI 003



Zone A



Zone B



Zone C



Zone D



Zone E

Platforms are shown exploded for clarity. Gaps indicate mandatory splits/joints only.

No visible gaps shall remain between all platforms in each zone and existing building elements. Dog-bone connectors or toggle latches/draw latches are permitted, providing they don't protrude from the surface by more than, 20 mm.

Platform sections/zones shall be installed tightly together. Gaps shown indicate mandatory splits only. Additional splits for transport may be introduced, subject to approval, provided they do not alter the finished appearance or performance of the platform.

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Illustrative only.

The renders are provided for planning purposes. Bidders shall price in accordance with the drawings, dimensions and specifications in AMZI 001 and AMZI 002. Final dimensions must be verified on site.

Hatches, seating and interactives NOT indicated on this page, but **MUST BE** included.

All platforms shall be accurately fabricated to fit snugly around existing columns and other fixed building elements as shown on the drawings and confirmed during the compulsory site visit.

Typical detail for all platforms, indicated here for visual reference only.



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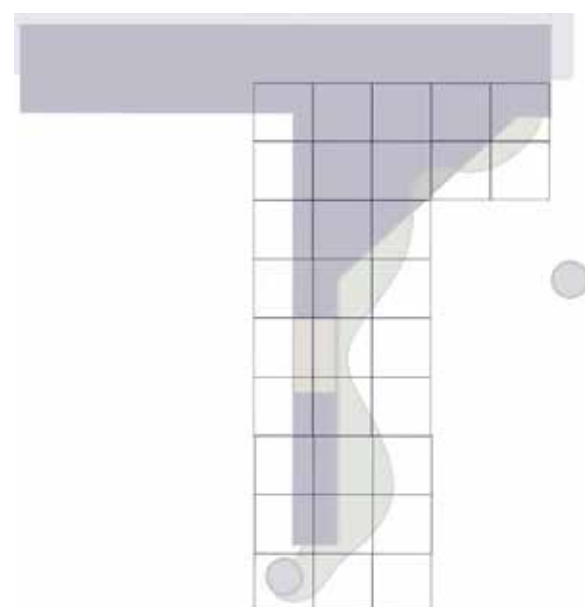
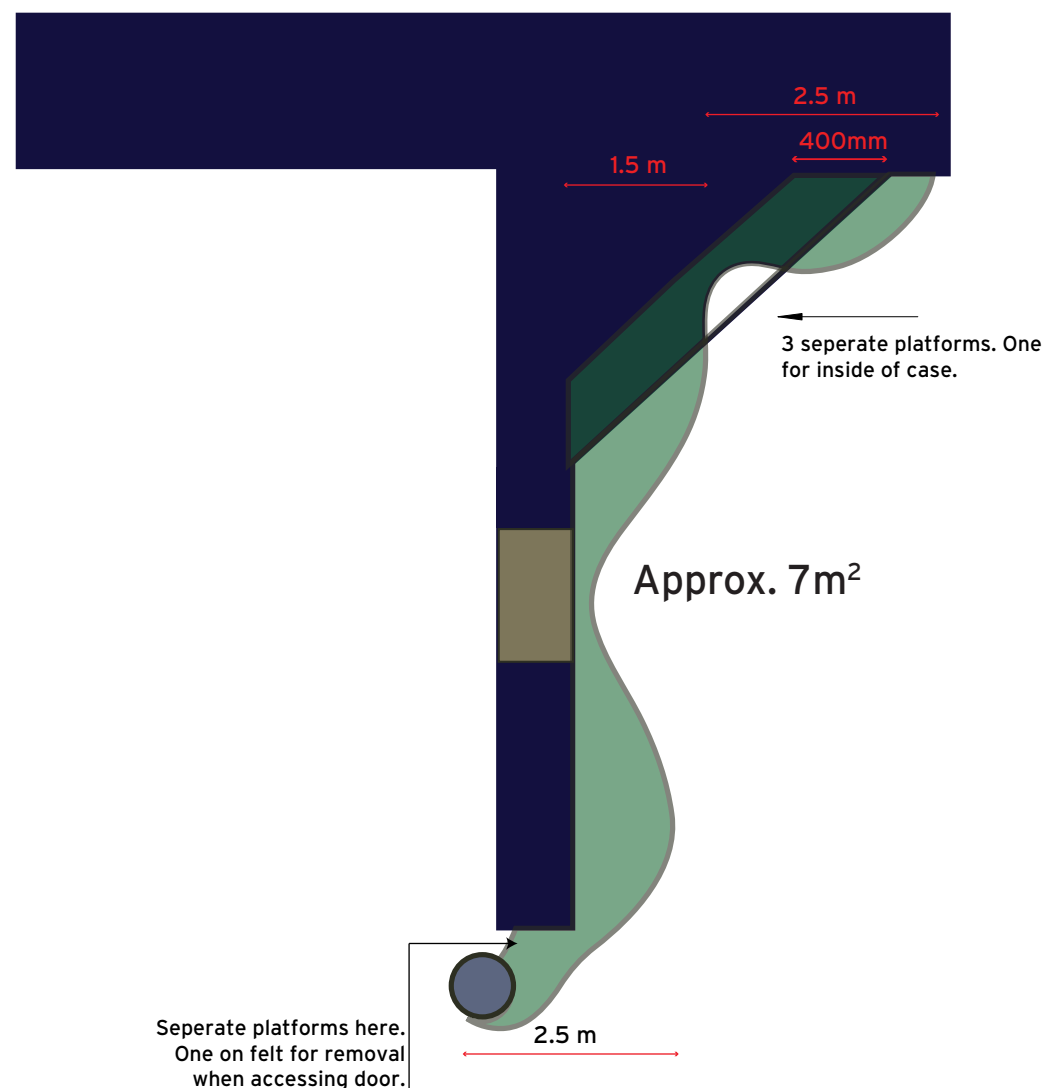
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Platform Overview

Issued for Construction 2026/07/27
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EDP Unit

AMZI 004



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A 3D model of the proposed platforms is available at the link below. The model is provided for reference only and shall not replace the attached drawings or the requirement to verify all dimensions on site.

<https://poly.cam/capture/0143405E-4A69-473A-B755-F7618EE91A72>



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ZONE A Platform Overview

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AMZI 005

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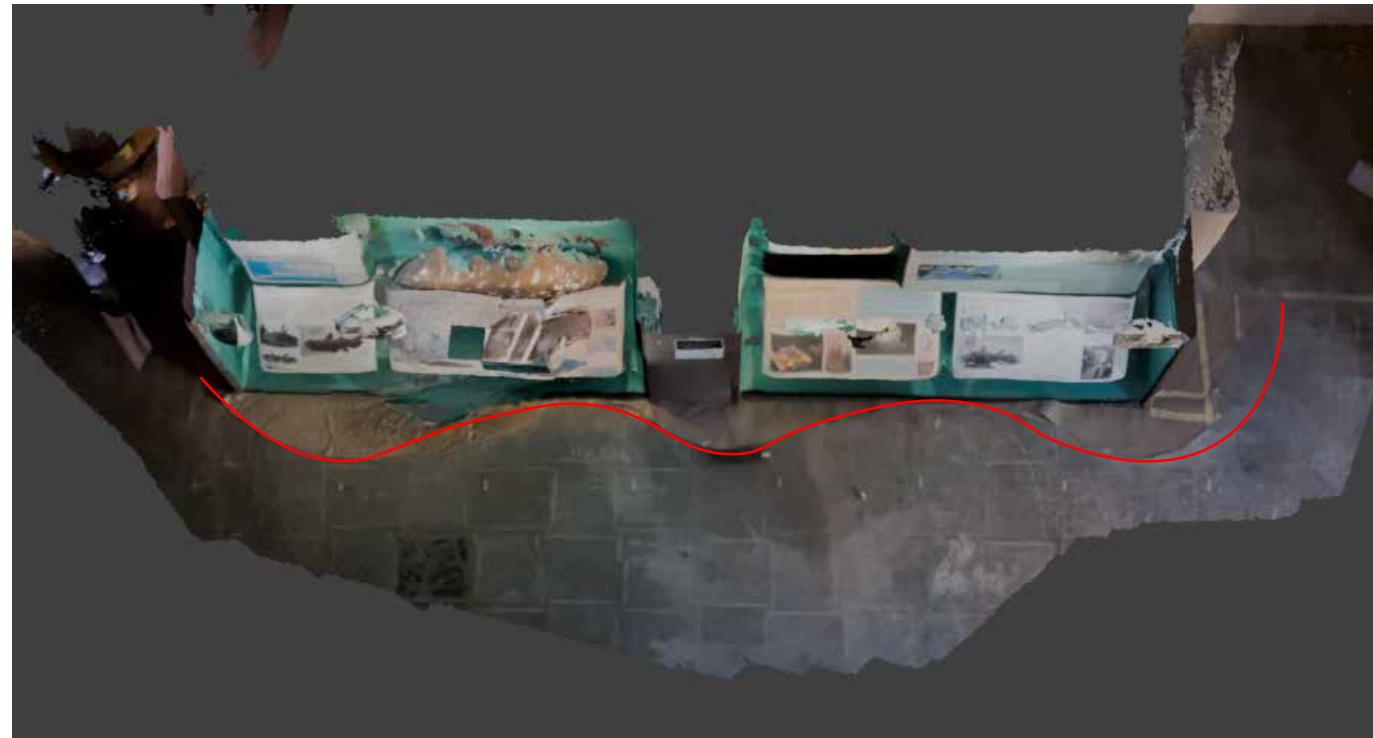
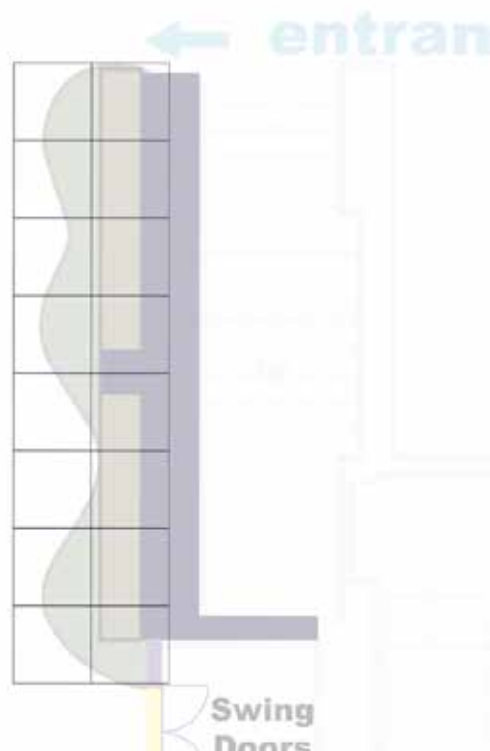
Approx. 8m²
Bounding box 8.7m x 1.4 m

3 sepearate platforms.
One on felt for removal
when accessing door.

8.5 m

4 m

1111 mm



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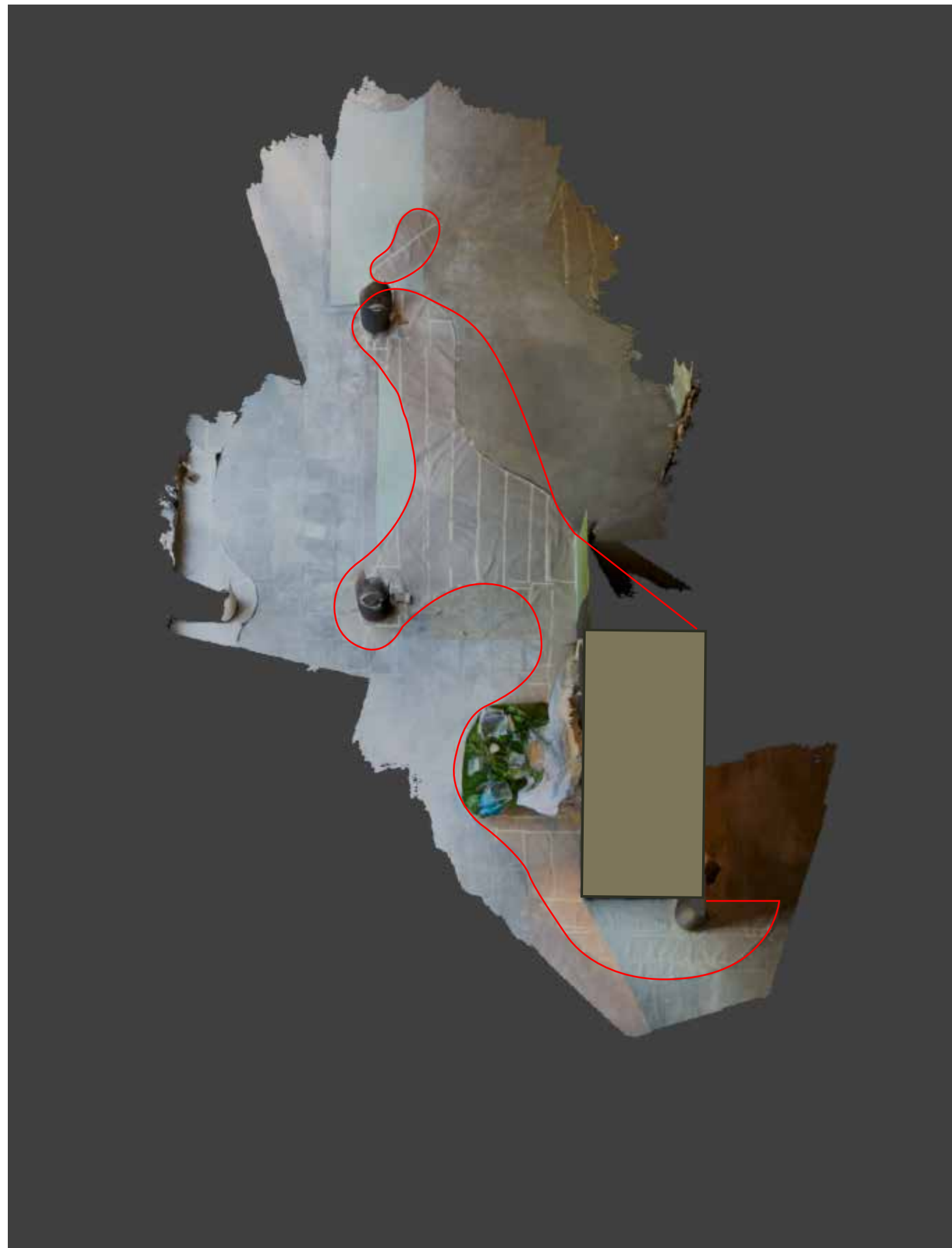
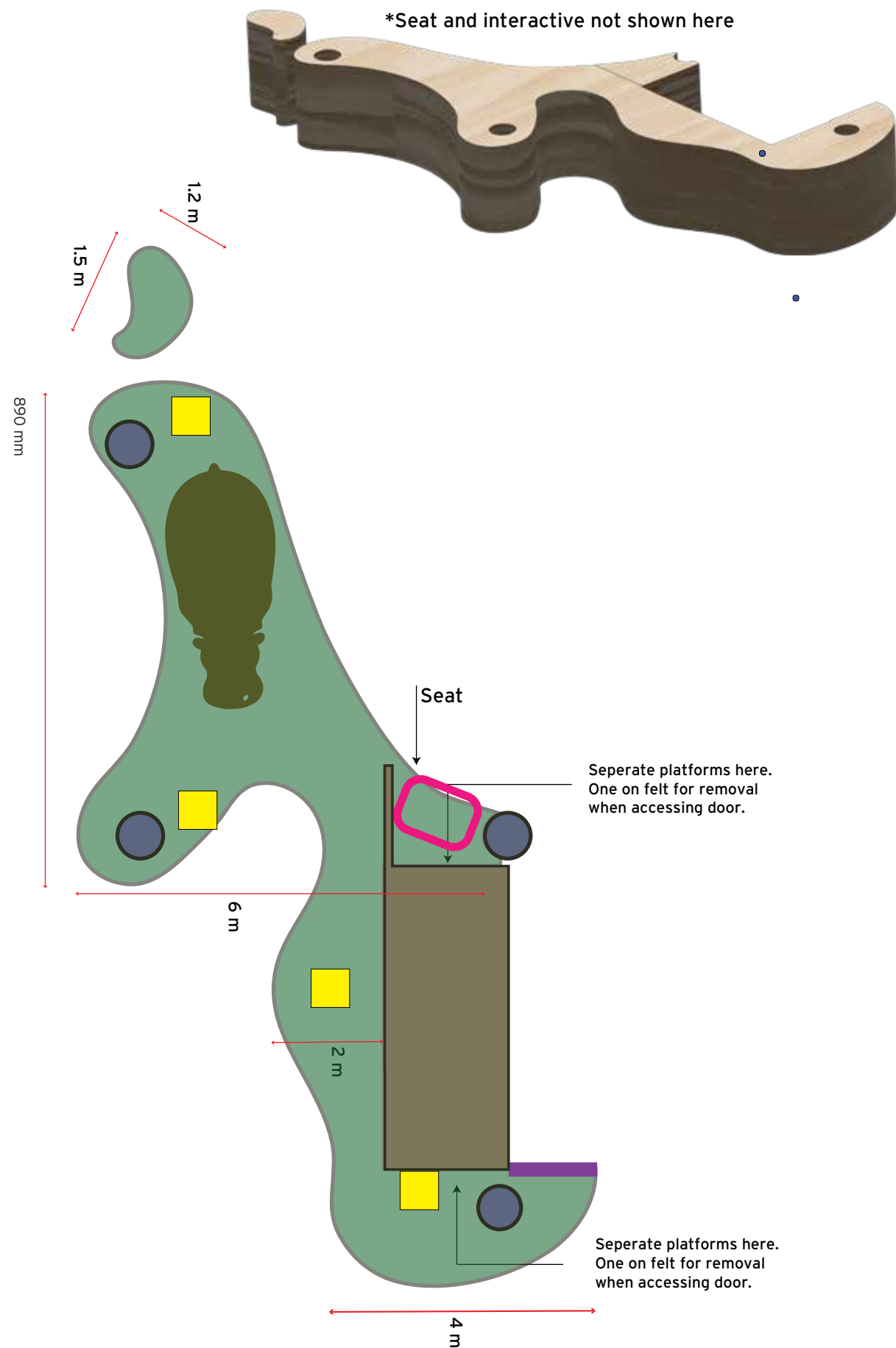
ZONE B
Platform Overview

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AMZI 006

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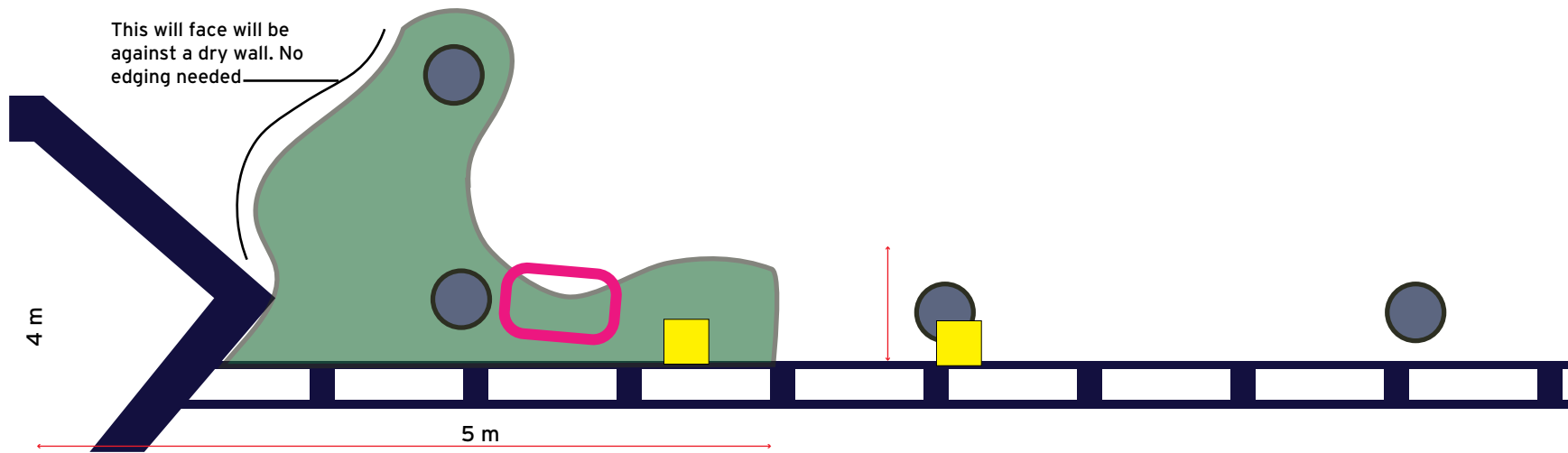
ZONE C Platform Overview

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EDP Unit

AMZI 007

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*Seat not shown here



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ZONE D
Platform Overview

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AMZI 008

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Recess Sand Pit Interactive 1 x 0.3 m

(moved here
FROM Zone C)

The structure runs parallel to the existing wall, with its outer edge 600 mm from the wall. It is 600 mm wide, and tapers at each end to meet the existing



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Amanzi eAfrika
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ZONE E
Platform Overview

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AMZI 009

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