

The diagram illustrates the relationship between different cladding and slab dimensions. It shows a cross-section of a wall and a slab. The wall has a core width of 180 and a crown width of 350. The slab has a width of 395. The dimensions are defined as follows:

- 75 O/Cladding (40 Core/35 Crown):** This dimension is shown as a vertical line on the left side of the wall, indicating the height of the cladding.
- 395:** This dimension is shown as a horizontal line across the top of the slab, indicating the width of the slab.
- 11850 Inside Cladding:** This dimension is shown as a horizontal line across the top of the wall, indicating the width of the inside cladding.
- 11930 O/Slab (+0/-20mm):** This dimension is shown as a horizontal line across the top of the slab, indicating the width of the slab with a tolerance of +0/-20mm.
- 12000 Outside Cladding:** This dimension is shown as a horizontal line across the top of the wall, indicating the width of the outside cladding.

Architectural floor plan of a building with a central ridge line and a mezzanine area. The plan is divided into five bays (BAY 0 to BAY 4) and six vertical sections (A to F). It includes detailed dimensions for overall building size, internal cladding, and structural elements. A red line indicates a 27637 O/Slab corner to corner. A red stamp in the bottom right corner reads "PENDING ISSUE".

Overall Dimensions:

- Overall Building: 25000 (Length) x 12000 (Width)
- O/Slab (+0/-20mm): 24930 (Length) x 11930 (Width)
- Inside Cladding: 24850 (Length) x 11850 (Width)

Bay Dimensions (Length):

- BAY 0: 4571
- BAY 1: 4802
- BAY 2: 4802
- BAY 3: 4802
- BAY 4: 4531

Vertical Section Dimensions (Width):

- Section A: 160
- Section B: 8
- Section C: 8
- Section D: 8
- Section E: 8
- Section F: 160

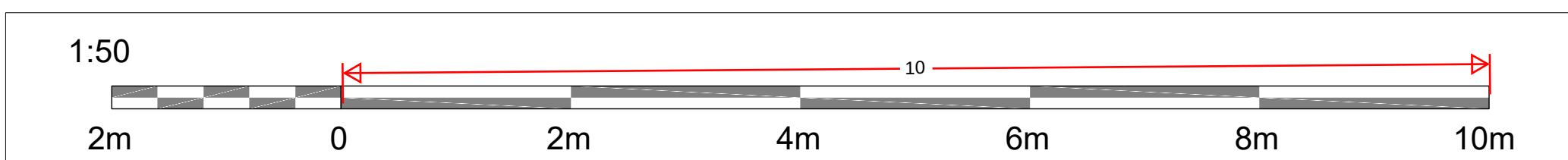
Mezz Area Dimensions:

- Mezz Area: 3000 (Length) x 3350 (Width)

Other Dimensions:

- Ridge Line: 27637 O/Slab corner to corner
- 4000 Roller Shutter Door: 4000 (Length) x 1200 (Width)
- 75 Cladding (40 core/35 crown): 75 (Length) x 35 (Width)

PLANNING ISSUE



REV. NO.	DESCRIPTION TO REVISION	REV. BY	DATE
O	Original Issue	B.E.	09/12/2022
A	Issued for Construction	B.E.	16/12/2022
B	PA/Fire Doors relocated to LHS - For Construction	B.E.	25/01/2023



A schematic diagram of a curved truss bridge. It features a dark blue curved arch with a series of vertical and diagonal members forming a truss structure within the arch. The bridge is supported by two vertical piers at its ends.

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