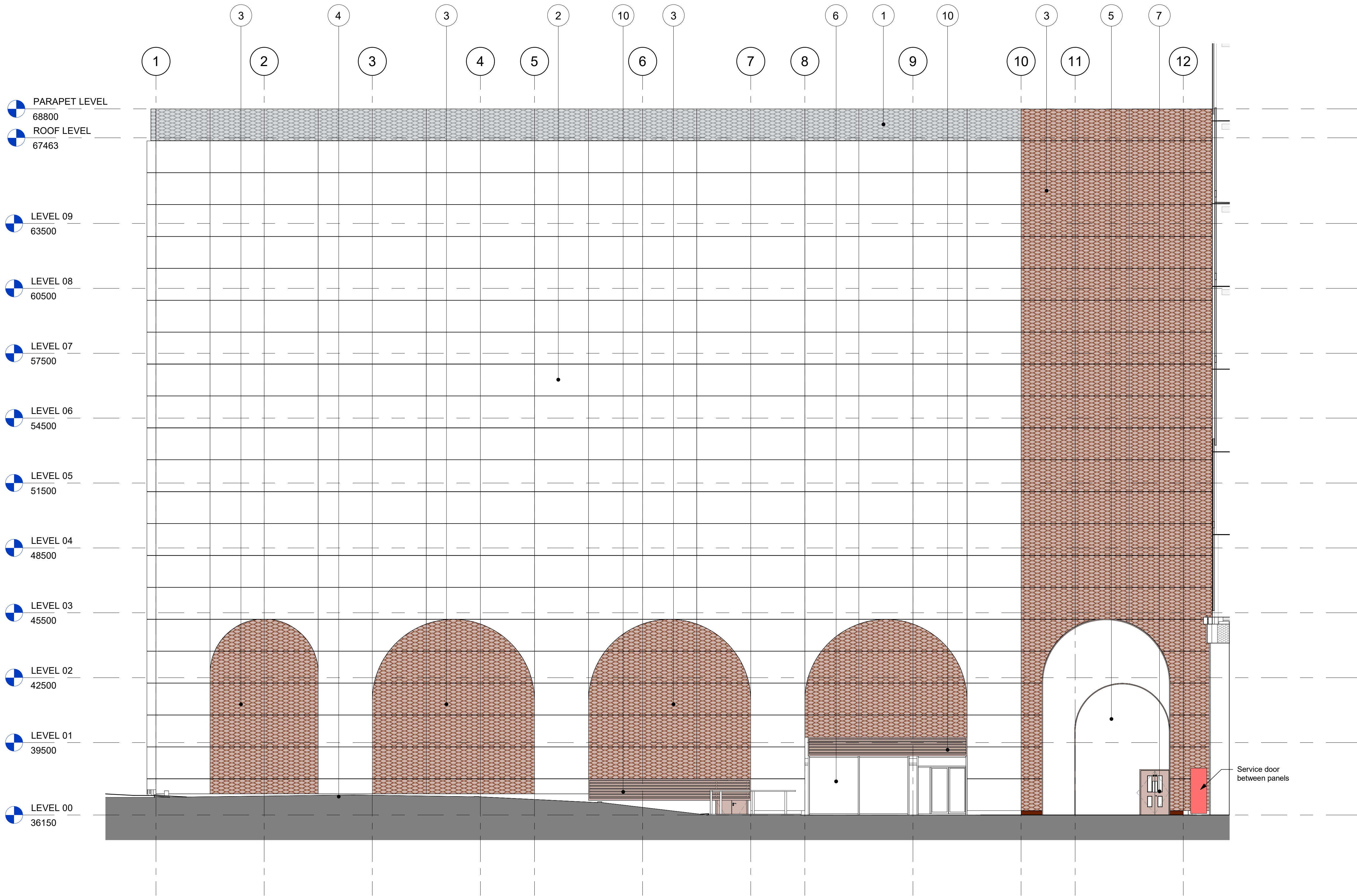
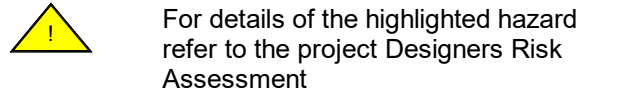




1 Proposed East Elevation
1 : 100

- Notes:
- Do not scale from this drawing.
 - All dimensions are in millimetres unless noted otherwise.
 - This drawing is to be read in conjunction with all relevant Architect's and Engineer's drawings.
 - All dimensions to be checked on site.

LEGEND



Elevation Key

- Anodised Expanded Mesh, colour - Silver, class A1 fire rated - NBS SS_25_20_50_05 Cladding Architectural Mesh
- Anodised Aluminium perforated panels, colour - Silver, class A1 fire rated - Final perforation design to be developed in the next stage in coordination with the facade specialist - NBS SS_25_20_50_05 Cladding Architectural Perforated
- Anodised Expanded Mesh, colour - Red, class A1 fire rated - NBS SS_25_20_50_05 Cladding Architectural Mesh
- Reinforced Concrete Upstand
- Precast concrete with smooth finish
- Aluminium PPC glazed curtain walling system, colour to match the red expanded mesh
- Aluminium PPC glazed door colour-TBC
- Steel double door, with louvre decorative panel to be incorporated into the final design, colour to match the red expanded mesh
- Roller Shutter, colour to match the red expanded mesh
- Louvre with decorative panel to be incorporated into the final design, colour to match the red expanded mesh - NBS Ss_25_50_45_45 Louvre screen system
- AOV Aluminium Windows - Pr_70_65_04_56 Natural Smoke and Heat exhaust ventilators

P03	07/09/2026	Revised to incorporate decorative louvre note
P02	04/08/2026	Stage 4 work in progress
P01	02/04/2026	First Issue

Rev	Date	Description
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Stripe Consulting Ltd.
Somerset House
47-49 London Road
Reidhill
Surrey
RH1 1LU

Web: www.stripeuk.com
Tel: 01293 850 794
Email: office@stripeuk.com



Client LANDSEC

Project MAYFIELD MOBILITY HUB

Title PROPOSED EAST ELEVATION

Purpose STAGE 4

Drawn by AA Checked by CW Approved by CW

Issue Date 07/09/2026

DO NOT SCALE

Job Number J2965 Scale As indicated @ A1 Revision P03 Original Size A1

Drawing Number 0198_MAY-STR-N01-XXXX-DR-A-3502

