

PV location and extent shown indicatively. exact quantity to be confirmed by MEP design

9

1

4

5

6

The drawing shows a side elevation of a building. On the left, a portion of an existing building with a brown tiled roof and brickwork is visible. The main building has a grey flat roof with a dark blue PV array installed on the left side. A chimney is located on the roof ridge. The facade features various window types: large multi-paned windows, smaller square windows, and glass doors. Some wall sections have a decorative pattern of horizontal orange, grey, and white stripes. Numbered callouts (1-9) point to specific features: 1 points to the roof ridge, 4 points to a roof section, 5 points to a roof section, 6 points to a roof section, and 9 points to the PV array. A note on the left states: 'PV location and extent shown indicatively. exact quantity to be confirmed by MEP design'.

Architectural elevation drawing of a building facade. The drawing includes several callouts and annotations:

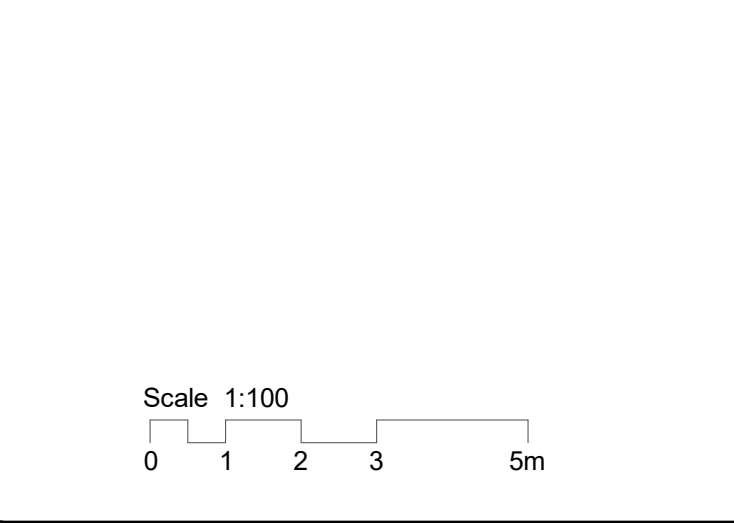
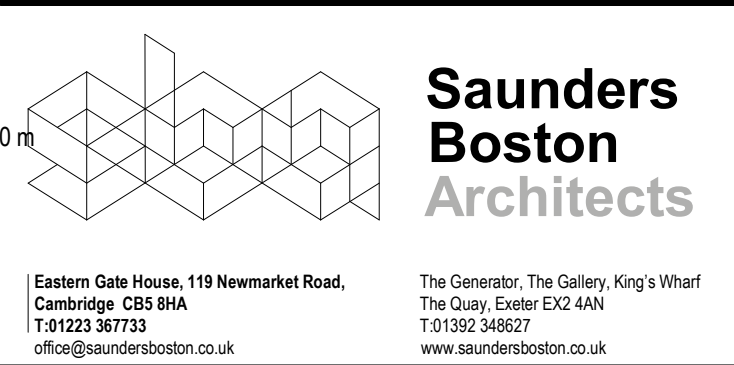
- Callout 5: Points to the roofline on the left and the roofline on the right.
- Callout 1: Points to a vertical window on the left.
- Callout 7: Points to a vertical window on the left.
- Small Hall Skylights: Points to a skylight on the roof.
- Edge protection railings: Points to a railing on the roof.
- Existing box lintel to be retained and new lintel to be installed below.: Points to a lintel above a door on the right.
- Metal window replaced with Aluminum. New escape door and accompanying ramp.: Points to a window on the right.
- Proposed Lintel size TBC: Points to a lintel above a window on the right.
- Proposed louvred panels for existing plant room. L10/650, 651 & 652: Points to a set of louvred panels on the right.
- TDS ±37.860 m: Points to a horizontal line on the right.
- Vent TBC: Points to two vents on the roof.
- ±37.860: Points to a horizontal line on the left.

Architectural elevation drawing showing the existing building and the proposed extension. The existing building has a brown tiled roof and brick walls. The extension features a flat roof with skylights and a sloped roof with a glass curtain wall. Callouts 1-9 identify specific features:

- 1: Vent TBC (Ventilation To Be Confirmed)
- 5: TOS +37.860 m (Top of Structure)
- 6: Small Hall Skylights
- 7: Edge protection railings
- 9: Vent TBC (Ventilation To Be Confirmed)

Scale 1:100

0 1 2 3 5m

 <p>Scale 1:100</p> <p>0 1 2 3 5m</p>	<p>P07 Updated to Contractor's comment. Revised Stage 4 Issue</p> <p>P06 Preliminary Stage 4 Issue</p> <p>P05 Amended Cladding - West Elevation</p> <p>P04 Planning Submission</p> <p>P03 Ramp Access & Heating Strategy Confirmed</p> <p>P02 Stage 3 Revisions</p> <p>P01 Stage 3 Issue</p> <p>No Revision</p>	<p>24/12/2021</p> <p>15/12/2021</p> <p>20/10/2021</p> <p>30/09/2021</p> <p>29/09/2021</p> <p>02/07/2021</p> <p>30/06/2021</p> <p>Date</p> <p>ZH</p> <p>AJC</p> <p>AJC</p> <p>AC</p> <p>CR</p> <p>AC</p> <p>AC</p> <p>CR</p> <p>AC</p> <p>Auth</p>
 <p>Saunders Boston Architects</p> <p>Eastern Gate House, 119 Newmarket Road, Cambridge CB5 9HA T:01223 387733 office@saundersboston.co.uk</p> <p>The Generator, The Gallery, King's Wharf The Quay, Easter DX2 4AN T:01392 348627 www.saundersboston.co.uk</p>	<p>Client</p> <p>KIER</p> <p>Job</p> <p>Duxford Primary School</p> <p>Drawing</p> <p>School - Proposed Elevations</p>	<p>Revision</p> <p>P07</p>
<p>STAGE 4</p> <p>SBA Project Code</p> <p>1851</p>	<p>Scale</p> <p>As indicated @A1</p> <p>project originator zone level type role number</p> <p>DPS-SBA -01 -ZZ-DR -A -0201</p>	<p>Revision</p> <p>P07</p>
<p>Drawn</p> <p>CR</p> <p>Checked</p> <p>AJC</p>	<p>Date</p> <p>03/15/21</p> <p>Sustainability Code</p> <p>S2</p>	