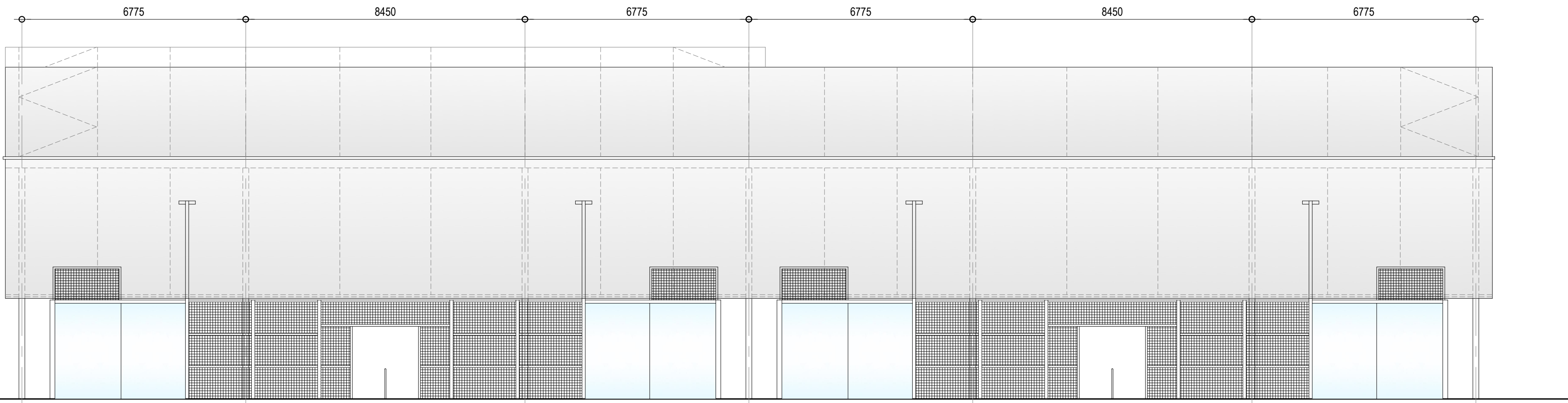
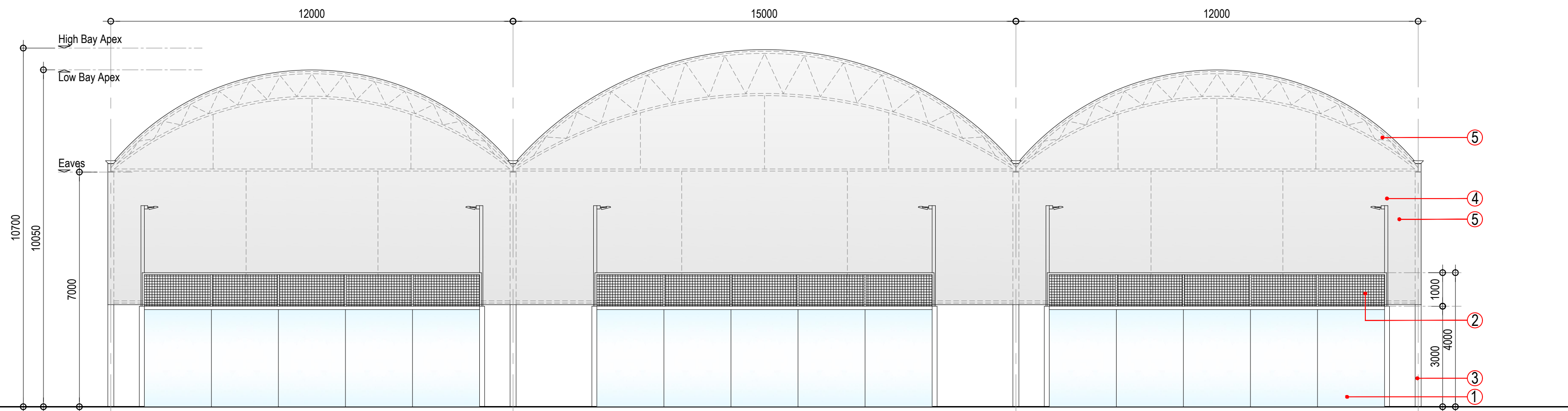
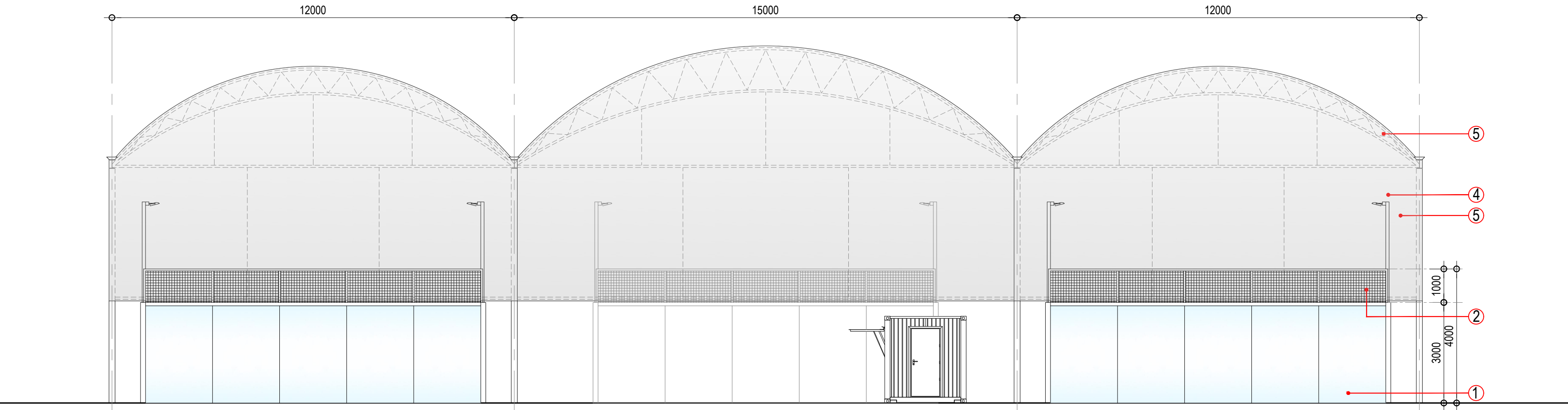




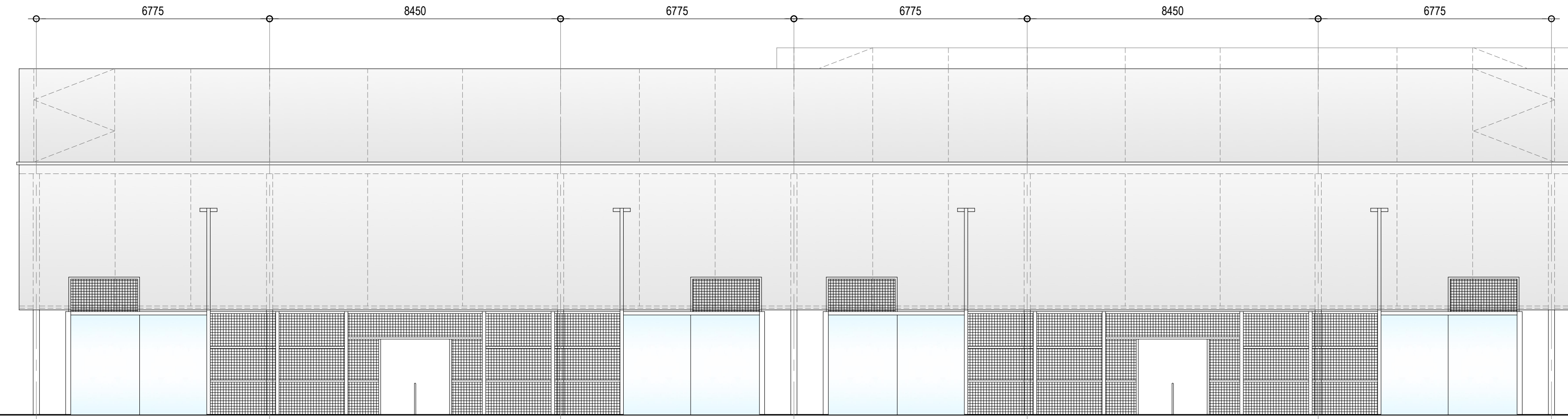
PROPOSED PADEL COURTS WEST ELEVATION
1:100@A1



PROPOSED PADEL COURTS NORTH ELEVATION
1:100@A1



PROPOSED PADEL COURTS SOUTH ELEVATION
1:100@A1



PROPOSED PADEL COURTS EAST ELEVATION
1:100@A1

EXTERNAL FINISHES SPECIFICATION

- 1 Glass rebound panels to comprise 10-12mm thick toughened safety glass, securely fixed within a proprietary steel framing system with flush / countersunk fixings to ensure consistent ball rebound. Glass to comply with BS EN 12150 (or equivalent) and be tile-marked. Panel thickness to be confirmed subject to structural and wind loading requirements. Provide manifestation (minimum 50mm high bands) at two levels, located between 850-1000mm and 1400-1600mm above external ground level, in accordance with Approved Document K. All installations to be carried out in accordance with manufacturer's specifications.
- 2 Mesh fencing panels to comprise 50 x 50mm welded mesh with steel wire thickness between 3mm and 4mm. Panels to be fixed within a proprietary steel framing system and installed in accordance with manufacturer's specifications to ensure consistent ball rebound. All steelwork to be hot-dip galvanised and finished with an external grade polyester powder coating system, colour to be agreed.
- 3 All structural steelwork associated with the padel court enclosure and canopy structure, including posts, frames and supports, to be hot-dip galvanised in accordance with BS EN ISO 1461 and finished with an external grade polyester powder coating system suitable for external exposure. Coating system to be suitable for the environmental exposure conditions in accordance with BS EN ISO 12944 (C3 / C4 as required to suit site conditions).
- 4 Lighting columns with integrated LED floodlighting to be provided to illuminate the padel court. Lighting to be designed and installed to provide appropriate illumination levels for padel play whilst minimising light spill, glare and impact on surrounding receptors. All lighting to be installed in accordance with Institution of Lighting Professionals guidance for the reduction of obtrusive light. Column locations and heights to be in accordance with a specialist lighting design.
- 5 Canopy to side walls and roof to comprise a tensile membrane covering forming the roof and side enclosures, constructed from a pressurised or tensioned polyester textile system suitable for permanent external installation. Membrane to be UV-stable, weather-resistant and designed to allow natural daylight penetration. The system to be fixed to a structural steel frame and installed in accordance with manufacturer's specifications.

All dimensions and levels are to be checked on site.

Any discrepancies are to be reported to Cube Architecture and Design before any work commences.

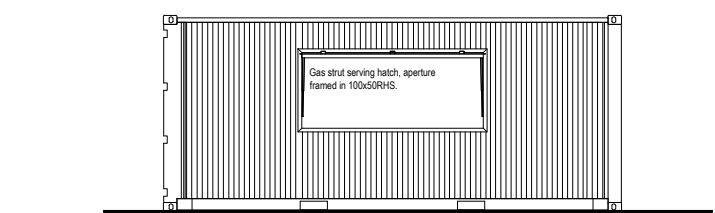
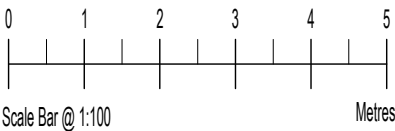
This drawing shall not be scaled to ascertain any dimensions. Work to figured dimensions only.

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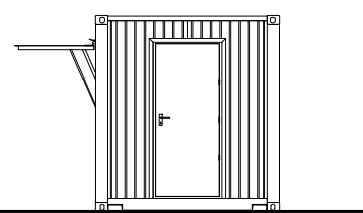
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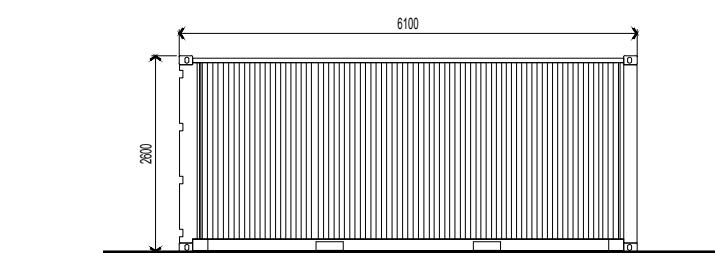
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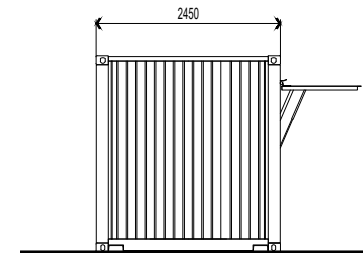
F&B FRONT ELEVATION
1:100@A1



F&B SIDE ELEVATION
1:100@A1



F&B REAR ELEVATION
1:100@A1



F&B SIDE ELEVATION
1:100@A1

0	Extent of canopy updated	04.04.26	DMR
A	Extent of canopy updated	01.04.26	DMR
Rev	Description	Date	By

Status:
PLANNING

Client:
ON PADEL

Contract:
PROPOSED PADEL FACILITY
UNSWORTH CRICKET CLUB
POLE LANE, BURY

Drawing:
PROPOSED ELEVATIONS

Drawing No: AS893-05	Revision: B	Scales: 1:100 @ A1
Drawn: DMR	Checked: MAR '26	Date: MAR '26

CUBE commercial house
architecture and design clarence avenue
www.cubearchitecture.net m17 1qs
tel: 0161 848 5893