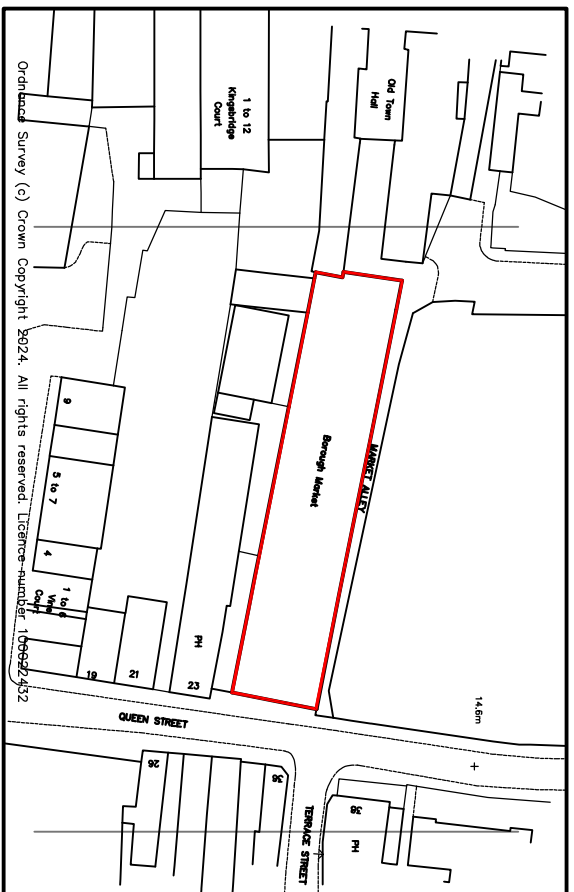




* Dimensions shown are approximate only

Each individual block will contain a single letter, and will be backlit with LED bulbs to give

450

338

36

1836

HATCH

Fixings into existing wall to be confirmed

338

Existing wall

This architectural drawing illustrates a cross-section of a building's roof and upper walls. On the left, a semi-circular dome is shown, supported by a thick, multi-layered masonry base. The dome's interior is divided into segments by radial ribs. To the right of the dome, the roof transitions into a steep gable. The gable's structure is detailed with horizontal rafters and vertical supports. The exterior walls of the building are depicted with vertical hatching lines. A small, rectangular window is visible on the left wall, and a larger, arched opening is located near the base of the dome. The drawing is a technical line sketch, focusing on the structural elements and proportions of the architecture.

The image displays three architectural drawings of the East Elevation of a building, arranged vertically. The top drawing is the 'Existing East Elevation' at a scale of 1:50, showing a building with a gabled roof, a central entrance with a pediment, and a large window on the right. The middle drawing is the 'Proposed East Elevation' at a scale of 1:50, showing the same building with a new entrance and a large window on the left. The bottom drawing is a plan view at a scale of 1:50, showing the building's footprint and the location of the entrance and window. A scale bar at the bottom indicates 0 to 5 meters and 0 to 100 millimeters.

Existing East Elevation
scale 1:50

Proposed East Elevation
scale 1:50

0 1 2 3 4 5 m
0 20 60 100 mm

Proposed East Elevation
scale 1:50

Do not scold from this drawing, unless for planning purposes.

All measurements and levels shown are to be checked before work commences.

All building work is to comply with current Building Regulations & British Standards and to manufacturers specifications if noted.

All structural elements shown are a guide only and are to be verified by a Structural Engineer and/or Building Control Authorities prior to construction.

Cadswepes Ltd. accept no responsibility for the structural integrity of the structure before, during and after construction.

Cadswepes Ltd. accept no responsibility for the construction in the vicinity of property boundaries and party walls. Clients should be aware of the principles of the Party Wall Act 1996 and undertake relevant agreements before construction commences.



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Proposed Signage
Gravesend Borough Market
Gravesend
Kent

Existing & Proposed Elevations

Scale 1:100 @ A1	Date Apr 24	Drawn SCB	Checked
Drawing No. PA/24/019/001			Rev A