

(Scale 1:10)

External Elevation.

This drawing shows the front view of a bay window with four rectangular units. The overall width is 1810 and the height is 1350. The units are separated by 69 units. The central unit is wider, with a width of 44. The side units have a width of 69. The top of the window is finished with a brick arch. The frame is made of peg-jointed oak. The glass is 4mm clear float glass, single glazed, set in a lead came. The frame is finished with oak frame & infill board finished in clear varnish/danish oil. The frame is surrounded by 5mm flush mastic. The hinge is 75mm brass butt hinge with pins/brass washers. The sill is bedded on dpc. The frame is made of mastic bed frame on slate sill. The arch is in matching facing brick. The infill is 19mm infill board cut to arch profile with rigid foam insulation backing infill.

Sectional Plan.

This drawing shows the side view of the bay window. The overall width is 1810. The height of the window is 1350. The depth of the window is 250. The frame is made of mastic bed frame on slate sill. The glass is 4mm clear float glass, single glazed, set in a lead came. The frame is finished with oak frame & infill board finished in clear varnish/danish oil. The frame is surrounded by 5mm flush mastic. The hinge is 75mm brass butt hinge with pins/brass washers. The sill is bedded on dpc. The frame is made of mastic bed frame on slate sill. The arch is in matching facing brick. The infill is 19mm infill board cut to arch profile with rigid foam insulation backing infill.

[illegible]

1810

sill bedded on dipr.

170

250

200

94

12 45 12

12

44

69

12

Sectional Plan.

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Dr. T. H. T. KITCHEN REPLACEMENT OAK MULLION WINDOW - AS PROPOSED.

Job No. / Dwg. No. / Rev.	Scale	Date.
406 / PD07 / B	(As noted @ A3)	Nov. 2014.