

A schematic diagram of a continuous beam with three spans. The beam is supported by three vertical columns. The central column is the tallest, while the two side columns are shorter and of equal height. The beam is represented by two parallel lines, with the top line slightly offset to the right of the bottom line. The beam extends to the left and right of the central support, forming two spans of equal length.

detail at top of railings. 1:5

New steel railings and posts on 347mm high brick wall (RG and Smooth Red RG copings).

Technical drawing of a fence section showing two types of railings: a picket railing on the left and a vertical bar railing on the right. The picket railing has a height of 119 and a base of 130. The vertical bar railing has a height of 825 and a base of 813. The total width of the section is 2500. The drawing includes labels for '75 x 75mm steel posts', 'CONSERVATION KERB or similar', and 'Base of railings to have conservation (or similar) kerb 255w x 205h.e.g.'. Dimensions are given in millimeters.

Boundary Type 3
DOUBLE GATES.

slope of top to follow slope of footpath

75 x 75mm steel posts

119

75

Design with front boundary fence height

Boundary Type 2

Boundary Type 2.

Technical drawing of a fence section. The drawing shows a sloped top section and a vertical section. The sloped top section has a height of 115 and is supported by 75 x 75mm steel posts. The vertical section has a height of 825 and a maximum width of 100. The fence is aligned with the front boundary fence line and a conservation kerb or similar.

Boundary Type 3 SINGLE GATES.

FOUNDATIONS TO CIVIL/STRUCTURAL ENGINEERS DETAILS

Steel to be galvanized with black polyester powder coated finish.

Boundary Type 1
SINGLE GATE.

Boundary Type 1
DOUBLE GATES.

PLOTS 2, 3, 25

PLOTS 1-3, 25