

All drawings are to be read in conjunction with the Structural Engineers information, Mechanical & Electrical information and associated specification information.

TENDER

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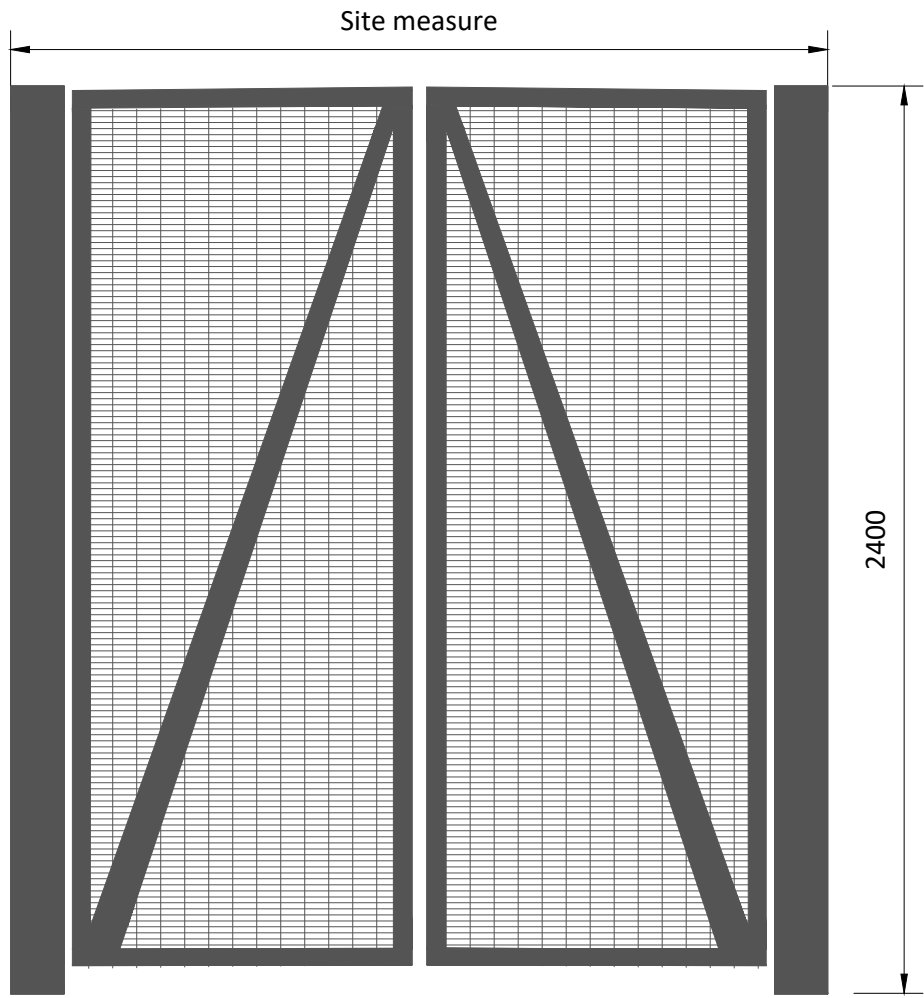
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Project Title	Drawn	Date
St Gabriel's RC High School SSICB Project	JL	29.11.2021
	Checked	Date
	ASh	29.11.2021

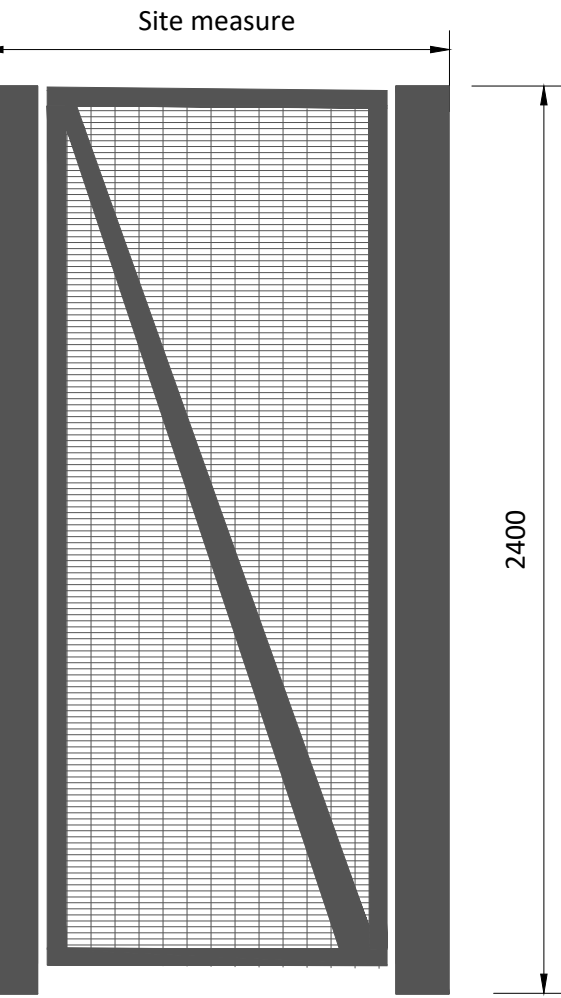
Technical drawing of a wall section. The wall consists of a brick base and an upper section covered in a mesh. The total width is 2500 and the total height is 2400. The brick base is shown in a perspective view at the bottom, while the upper section is a flat rectangle with a grid pattern. The drawing is oriented vertically on the page.

Technical drawing of a rectangular mesh panel. The panel is defined by a grid of lines. The horizontal dimension is labeled 2500, and the vertical dimension is labeled 2400. The panel is flanked by two vertical bars, one on the left and one on the right.

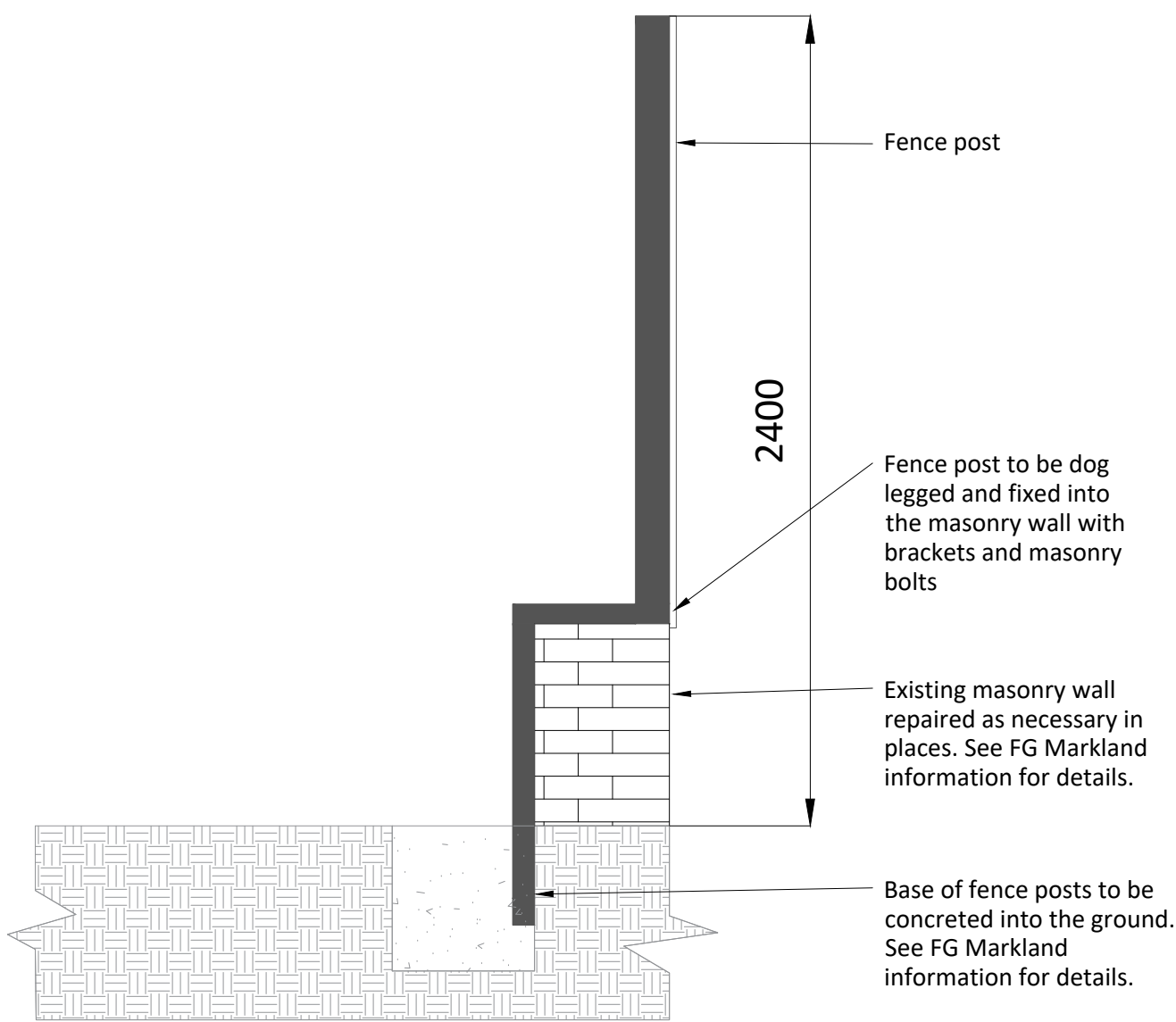
Front entrance pedestrian gates. Location of gate as shown in drawing 17038.002



Car park gates. Location of gate as shown in drawing
17038.002



1:20



Fence Fixing Brackets

NTS

St Gabriel's Gate Schedule				
Gate No	Height (mm)	Width (mm)	Locks/Accessories	Access control
001	2400	2665	sliding bar and padlock. Drop down bar for each leaf	Mag lock installed to gate, linked to fire alarm system and with an automatic closer. Include fob reader externally and internally. Gate to be on a timer to release mag lock at lesson change over times
002	2400	2665	sliding bar and padlock. Drop down bar for each leaf	Mag lock installed to gate linked to fire alarm system and with an automatic closer. Install voice intercom linked to reception to the external of the gate entrance. Install push button to exit the gate. Include fob reader externally to enter.
003	2400	900	sliding bar and padlock.	Mag lock installed to gate linked to fire alarm system and with an automatic closer. Install voice intercom linked to reception to the external of the gate entrance. Install push button to exit the gate. Include fob reader externally to enter.
003	2400	900	sliding bar and padlock.	Mag lock installed to gate linked to fire alarm system and with an automatic closer. Include fob reader internally and externally.
003	2400	900	sliding bar and padlock.	Mag lock installed to gate linked to fire alarm system and with an automatic closer. Include fob reader internally and externally.
Additional notes		Access control to be linked into schools existing progeny system. The schools incumbent contractor to use for this element of works is Catchpoint (UK) Ltd - contact Adam Cutler		

THE CONTRACTOR IS RESPONSIBLE FOR TAKING HIS OWN SITE MEASUREMENTS PRIOR TO SUBMITTING HIS TENDER RETURN. THE COLOUR OF THE FENCE AND GATES IS TO BE STANDARD RAL COLOUR BLACK

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