

This drawing must not be scaled, only figured dimensions, levels etc. are to be used. Detail drawings and larger scale drawings take precedence over smaller scales. This drawing is copyright.

Specification for all proposed fencing

Mesh pattern: 76.2 mm (3") × 12.7 mm (0.5") resistance welded well at each intersection.
Wire diameter: 4 mm horizontal wire and vertical Wire.
Weld strength: range 540– 690 N/m².
Surface treatment: 358 mesh fence panels made from galvalan wire, then PVC powder coating (Min. 100 micron.
Installation: Overlapped 75 mm minimum at each post for securing with slotted clamp bars and M8 diameter bolts.
Colours: Green RAL 6005, or Black RAL 9005.

20–09	2m not 2.4
Date	Revision

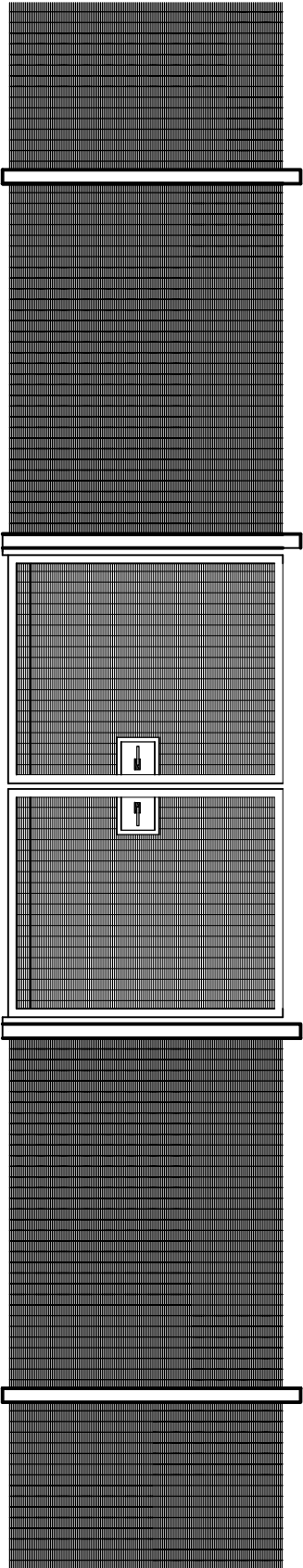


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County Borough Council

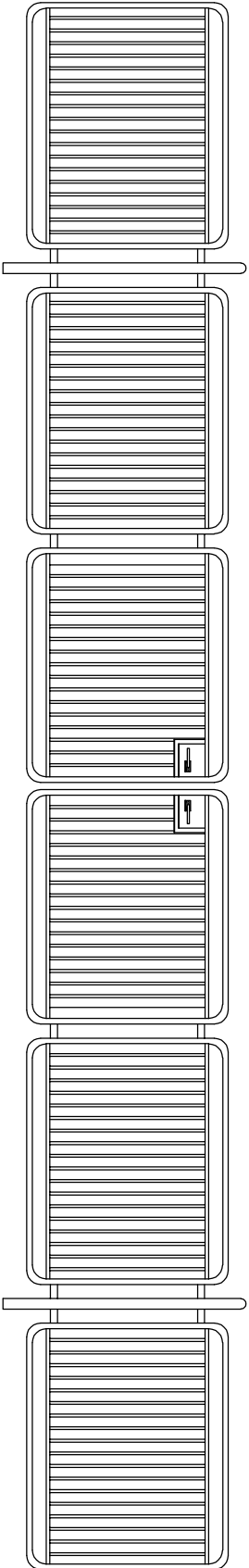
Unit 5 Triangle Business Park Pentrebach Merthyr Tydfil CF48 4TQ
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TITLE ST MARY'S AND CAEDRAW FENCE REPLACEMENT MERTHYR TYDFIL
GATE 4 (CAEDRAW SCH)
COLOUR OF FENCE – GREEN COLOUR OF GATE – BLACK

Stage		PLANNING	
Design	AR	Date	AUGUST22
Drawn	AR	Ch	-
Scale	A3@1:50		
DRAWING NO. 2022-096; 004P-A			



Proposed Elevation of Gate 4 (Caedraw School)
2.0m high, 358 mesh fence will be fitted around all of the boundary of St Mary's and
Caedraw as shown on dwg 2022-096-08P



Existing Elevation of of Gate 4 (Caedraw School)