



	PERIMETER SECURE LINE FENCING 2.4m High weld mesh fence
	MUGA FENCING 3.0m High Weld Mesh with Rebound Panel
	HIT AND MISS FENCING 1.8m High Hit and miss timber
	EXTERNAL STEPS BALUSTRADE 0.9m High Balustrade
	BOW TOP FENCING 1.2m High Bow Top Fencing
	PROPOSED RETAINING WALL Designed by Engineer
	SINGLE LEAF GATE 1.6m Wide Gate to match adjacent fencing 1.6m Wide for Wooden Gate to match adjacent fencing(G6)
	DOUBLE LEAF GATE 7.0 / 4.8 / 4.0 / 3.0m Wide Gate to match adjacent fencing

PROPOSED RETAINING
WALL
0.60m high

PROPOSED SUBSTATION
BLOCK WALL STRUCTURE
Design by others.

PROPOSED RETAINING
WALL
0.45m high

PROPOSED
RETAINING
WALL
0.675m high

Gate Schedule			
Height	Width	Gate Code	Type Mark
2400	7000	G1	Metal Double Gate
2400	3000	G2	Metal Double Gate
2400	1600	G3	Metal Single Gate
3000	3000	G4	Metal Double Gate
1800	3000	G5	Wood Double Gate
1800	1600	G6	Wood Single Gate
1800	3000	G7	Wood Double Gate
1800	3000	G8	Wood Double Gate
3000	1600	G9	Metal Single Gate
2400	1600	G10	Metal Single Gate
2400	4800	G11	Double Leaf Gate
1200	1600	G12	Metal Single Gate
1200	4000	G13	Double Leaf Swing Gate
1200	4000	G14	Double Leaf Swing Gate
2400	4000	G15	Double Leaf Swing Gate



Notes

Check all dimensions on site. Do not scale from this drawing
Report any discrepancies and omissions to HLM Architects
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DESIGN/SKETCH DESIGN

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PHOTOCOPIED/SCANNED INFORMATION

NB This drawing is based on photocopied / scanned information liable to distortion in scale.

AREA CALCULATIONS

NB The areas shown are approximate only and have been measured off preliminary drawings as the likely areas at the current state of design using the stated option from the Code of Measuring Practice, 4th edition. RICS/ISVA. These may be affected by future design development and construction tolerances, or the result of surveys for existing buildings. Take account of these factors before planning any financial or property development purpose or strategy and seek confirmation of latest areas before decision making.

3RD-PARTY INFORMATION

NB This drawing includes information provided by independent surveyors and/or consultants, to whom all queries shall be made. HLM Architects can accept no liability for its content or accuracy.

Drawing Notes:

1. This drawing must be read in conjunction with all relevant HLM Architects' Stage 3 drawings, the landscape specification, and information provided by other consultants and disciplines.
2. Discrepancies between the drawings and existing site conditions must be brought to the attention of HLM Architects for clarification prior to proceeding further.
- 3.Design information has been developed in accordance with current British Standards, Building Regulations, and relevant codes of practice.
4. Coordination with other disciplines is ongoing. The contractor is responsible for ensuring full integration of all packages during the construction phase.
5. Design information considers CDM Regulations and statutory health and safety requirements relevant to Stage 3.
6. Only the latest revision of this drawing should be used. It is the responsibility of the recipient to ensure they are working from the most current information.
7. The design complies with the approved fire strategy and accessibility requirements to date. Final compliance will be confirmed during detailed coordination and construction.
8. Any changes or proposed substitutions to specified materials must be reviewed and approved by the design team.
9. This drawing forms part of the spatial design package and is not to be used for construction purposes unless noted otherwise.

P01	ISSUE FOR PLANNING	22/08/2025	AC	K
Rev	Description	Date	By	C
Revisions		Suitability		
S3 SUITABLE FOR REVIEW AND COMMENT				
Project				

15-1294-01
Ysgol Iolo Morganwg

Client
Vale of Glamorgan Council

Title
Boundary Treatment Plan - Planning

Drawing No.	Revision
YIM-HLM-00-00-D-L-250011	P01

Scale	Drawn
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© HLMArchitects
Suite 1b, Hodge House
114-116 St Mary's Street
Cardiff, CF10 1DY

www.hlmarchitects.com
T. +44 (0) 29 2039 6070
cardiff@hlmarchitects.com