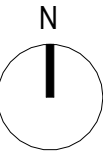




FE01	INTERNAL SECURE LINE FENCING 2.4m High Weld Mesh
FE02	PERIMETER SECURE LINE FENCING 2.4m High Fence Secure Weld Mesh
FE03	SPORTS FENCING FOR 4G PITCH 3.0m open mesh steel panel sports fencing
FE04	SPORTS FENCING FOR MUGA 3.0m Recessed MUGA Goal End Sport Grade Fencing
FE05	REFUSE AND SERVICE FENCING Height TBC, Ht and mass fencing
FE06	BOW TOP FENCING 1.2m High
FE07	BALUSTRADE 1.2m Balustrade
FE08	ATTENUATION SAFETY FENCING 1.8m high weld mesh
W01	RETAINING WALL To engineer's specification and detail
B01	VEGETATED BANK To engineer's specification and detail
FE08	TIMBER FENCE 1.8m Ht and mass fencing
FE09	ACOUSTIC FENCING 3m High
F22	Handrail 900mm High for Steps and ramp
G01	SINGLE PEDESTRIAN GATE 1.5m Wide X 1.2m High
G02	SINGLE PEDESTRIAN GATE - RESIDENTIAL 1.5m Wide X 1.8m High
G03	DOUBLE PEDESTRIAN GATE 3m Wide X 2.4m High
G04	VEHICULAR GATE 6m Wide X 2.4m High
G05	SLIDING VEHICULAR GATE 8m Wide x 2.4 m High
G06	LARGE SINGLE GATE 4m Wide x 2.4m High

Note: G06 Entrance Plaza gate to have intercom and fob system designed by others.



NOTES
Check all dimensions on site. Do not scale from this drawing. Report any discrepancies and omissions to HLM Architects. This Drawing is Copyright ©

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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, 6th 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.

P01	PAC APPLICATION	17/08/2026	BM	DW
Rev	Description	Date	By	Chk
Revisions				Suitability
Project				S4

HERONSBRIDGE ALN

Client
**HERONSBRIDGE ALN
SCHOOL / KIER
CONSTRUCTION**

Title
**PLANNING-BOUNDARY
TREATMENT AND FENCING
PLAN**

Drawing No.	Revision
HER-HLM-ZZ-ZZ-D-L-050010	P01

Scale	Drawn
1 : 500 @A1	BM
Date	Checked
17/08/2026	DW

