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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, 6th edition. RICS/SIVA. 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.



EXISTING TREES
To be retained and protected



PROPOSED TREES

HARD LANDSCAPE

P01 PERMEABLE ASPHALT PAVING - VEHICULAR GRADE
Design by Engineer

P02 NON PERMEABLE ASPHALT PAVING - VEHICULAR GRADE
For residential area. Design by Civil Engineer

P03 PERMEABLE ASPHALT PAVING - SHARED SURFACE

P04 PERMEABLE CONCRETE BLOCK PAVING - CAR PARKING BAYS
Final design by Civil Engineer.

P05 PERMEABLE CONCRETE BLOCK PAVING - FEATURE PAVING

P06 PERMEABLE CONCRETE BLOCK PAVING - SHARED SURFACE

P07 NON PERMEABLE CONCRETE BLOCK PAVING - SHARED SURFACE

P08 POROUS ASPHALT - MUGA

P09 WET POUR SURFACE - EXTERNAL CLASSROOM

P10 RESIN BOUND GRAVEL - LOOP WALK

P10a NO DIG RESIN BOUND GRAVEL - LOOP WALK

P11 REINFORCED GRASS

P12 PROPOSED RUBBER MULCH

P13 4G SPORTS PITCH

P14 TACTILE PAVING
Tactile Blisters

P15 TACTILE PAVING
Corduroy Warning

P16 CONCRETE SURFACE - EXTERNAL STRUCTURES
Design by Engineer

P17 CONCRETE STEP UNITS

STREET FURNITURE

F01 - PROPOSED LINEAR BENCH
timber top benches

F02 - PROPOSED CURVED BENCH
timber top benches

F04 - PICNIC TABLE
Powder coated steel support with timber top

F05- DOOR BARRIERS
door barriers, stainless steel

F07- CYCLE STANDS

F08- CYCLE SHELTERS
Fully enclosed bike shelter

F09 - RAISED PLANTERS FOR ALLOTMENT

F10 - RAISED METAL PLANTER WITH SEATS - ENTRANCE AREA

F11- SQUARE PERIMETER BEAM SHADE SAIL

F12 - Shading structure - Horticulture Area

F13 WOODEN WAYMAKER POST SIGNS - LOOP WALK

F14 ELECTRIC CHARGING POINT
Details and Specification to MEP specialist

F15 EXTERNAL BIN
(Location to be confirmed)

PLAY FEATURE

Note:
All play features and play surface to play equipment to comply with BSEN 1176-1177 standard.

PL01- PLAY BOULDERS
smooth glacial boulders to natural play areas

PL02 - STEPPING LOG

PL03 - BALANCING BEAMS

PL04 - FALLEN LOG
de-barked log

PL06 - GRASS MOUND

EDGING

K1 UPSTAND KERB
with drop kerb

K2 FLUSH KERB

K3 PIN KERB

K4 METAL KERB

K5 EDEN RAIN GARDEN KERB

K6 CONCRETE SETT EDGING

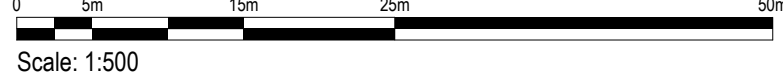
1.1M GUARDRAIL ON RETAINING WALL
For critical fall protection

VEGETATED BANK
For Areas of moderate level change

EXTERNAL STEP SYSTEM

EXTERNAL STEP SYSTEM - SEATING STEPS

EXTERNAL RAMP SYSTEM



AREA REQUIRING A NO DIG SOLUTION AND METHODOLOGY STATEMENT FROM ARBORICULTURIST

STORM WATER RETENTION BASIN

CARPARK (DESIGNED BY OTHERS)

ENTRANCE SPACE

RETAINING WALL

RETAINING WALL

DROP OFF (DESIGNED BY OTHERS)

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-HARD LANDSCAPE STRATEGY

Drawing No.	Revision
HER-HLM-ZZ-ZZ-D-L-050020	P01

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

