



HARD LANDSCAPE KEY:

- DEVELOPMENT BOUNDARY**
- OWNERSHIP BOUNDARY**
- EX

EXISTING HARD LANDSCAPE
To be retained.
- ES

EXISTING SURFACE
Sub-base retained, levels adjusted to marry with the MUGA, and new surface courses applied
- FENCING AND GATES**
Refer to drawing SMS-HLM-XX-00-DR-L-2501 FENCING PLAN
- AS1

AS1 - PROPOSED PEDESTRIAN GRADE ASPHALT
To engineer's details and specification.
- AS2

AS2 - PROPOSED VEHICULAR GRADE ASPHALT
To engineer's detail and specification, with thermoplastic line marking.
- TP1

TP1 - PROPOSED TACTILE PAVER
To stepped access. Colour: Natural. Size: 400x400x50mm
Spec ref: Ss_30_14_90_30
- ST

ST - PROPOSED STEPS
Granite step units with contrasting nosing.
Size: 350x150x1000mm
Spec ref: Ss_35_10_25_35
- AS3

AS3 - PROPOSED MUGA
Thermoplastic lining for a minimum of 3 sports.
Build up most allow for vehicular load for maintenance purposes. Standard impermeable tarmac surface.
Spec ref: Ss_30_14_05_06
- AS4

AS4 - FLAG PAVING
Size: 600x400x50mm
Spec ref: Pr_25_93_60_16
- CC1

CC1 - PROPOSED CONCRETE BASE
Level concrete base to bin store, cycle store and external plant.
To engineer's details and specification.
- PB

PB - PROPOSED PERMEABLE BLOCK PAVING
Spec ref: Ss_30_14_90_62
With subbase storage to engineer's detail and specification.
- PROPOSED RETAINING WALL OF ADJACENT HOUSING DEVELOPMENT**
- EXISTING RETAINING WALL**
To be retained.
- PROPOSED RETAINING WALL**
To engineer's details and specification.
- EXISTING WALL**
The existing wall between the School building and new Dinner Hall/MUGA to be retained during construction, and demolished at the end of construction period.
- PT1

PT1 - PROPOSED PICNIC TABLE
6no. recycled plastic picnic bench.
Spec ref: Ss_40_20_30_28
- DB

DB - DOOR PROTECTORS
10no. to external opening doors.
Spec ref: Ss_25_15_60_37
- BS

BS - BIKE SHELTER
2no. shelters. Spec ref: Ss_40_85_72_20
To have a level concrete base to engineer's details and specification.
- PROPOSED WAYFINDING SIGNAGE**
Provide wayfinding information for visitors/staff. To be developed further at the next stage and approved by the client.
- EG1

EG1 - PROPOSED CONCRETE HB2 KERB
125 x 255 x 915mm. To engineer's design and specification.
- EG2

EG2 - PROPOSED CONCRETE FLAT TOP EDGE
50 x 150 x 915mm. To engineer's design and specification.
- EG3

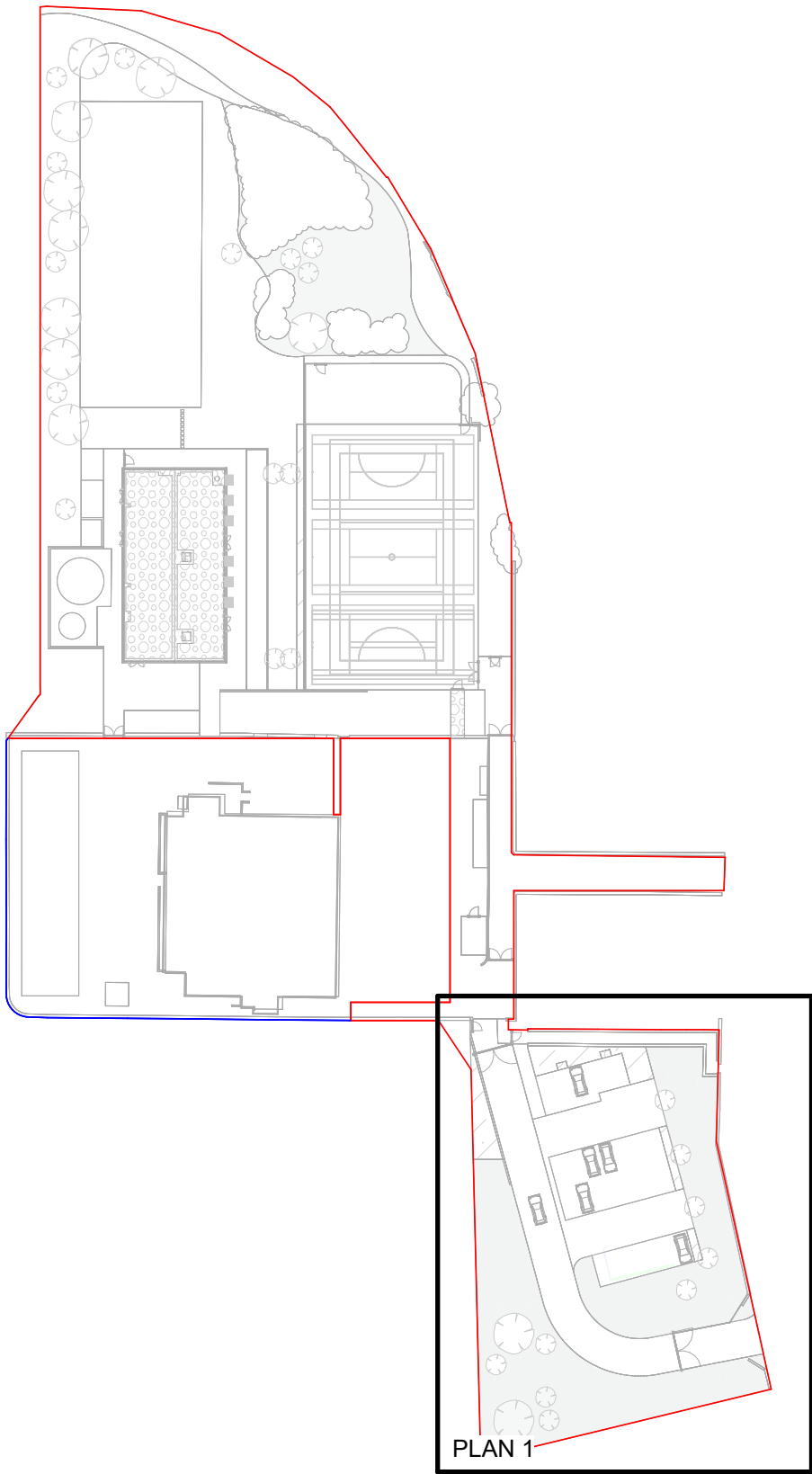
EG3 - PROPOSED CONCRETE DROP KERB
125x255/150x915mm. To engineer's design and specification.
- EG4

EG4 - PROPOSED CONCRETE BN FLUSH KERB
125x150x915mm. To engineer's design and specification.
- *

PROPOSED BASKETBALL HOOP
Spec ref: Ss_40_70_75_05
Location to be approved by the client.
- *

PROPOSED ELECTRIC VEHICLE CHARGING POINTS
- LM

LINE MARKINGS
- GEOCELL EROSION CONTROL SHEET**
Permeable geotextile membrane.
Spec ref: Ss_15_10_30_33
- LUMINAIRE**
Detailed spec. and location refer to engineer's design



Notes

Check all dimensions on site. Do not scale from this drawing
Report any discrepancies and omissions to HLM Architects
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DRAWING NOTES:

- This drawing must be read in conjunction with other HLM Architects' construction drawings, landscape specification, and relevant documentation from other disciplines.
- The contractor is responsible for verifying all dimensions, levels, and coordinates on-site prior to commencement. Any discrepancies must be reported immediately.
- Any discrepancies between drawings and site conditions must be reported to HLM Architects before proceeding.
- All works must comply with the latest British Standards, Building Regulations, and relevant codes of practice.
- The contractor is responsible for coordinating with all disciplines to ensure full integration of the design.
- The contractor must comply with CDM Regulations and all statutory health and safety requirements.
- Only the latest revision of this drawing should be used. The contractor must ensure they are working from the most current information.
- Works must adhere to the approved fire strategy and accessibility requirements in accordance with Building Regulations.
- Any changes or proposed substitutions to specified materials must be reviewed and approved by the design team.
- Any proposed material substitutions must be 10. approved in writing before implementation.
- The contractor is responsible for all temporary works and ensuring site safety during construction.

P06	PLANNING AMENDMENT	15/08/25	AC	KM
P05	FOR TENDER	22/07/25	AC	KM
P04	STAGE 4 UPDATE	15/08/24	VT	MS
P03	STAGE 4 UPDATE	07/08/24	VT	MS
P02	STAGE 4 ISSUE	19/07/24	VT	MS
P01	DRAFT STAGE 4 ISSUE	27/06/23	VT	MS
Rev	Description	Date	By	Chk

Revisions	Suitability
Project	C1

St Mary's RC School Landscape

Client

NEWPORT CITY COUNCIL/NEWPORT NORSE

Title

HARD LANDSCAPE DETAIL PLAN 1

Drawing No.	Revision
SMS-HLM-XX-00-D-L-3021	P06

Scale	Drawn
As indicated @A1	AC
Date	Checked
15/08/25	KM

