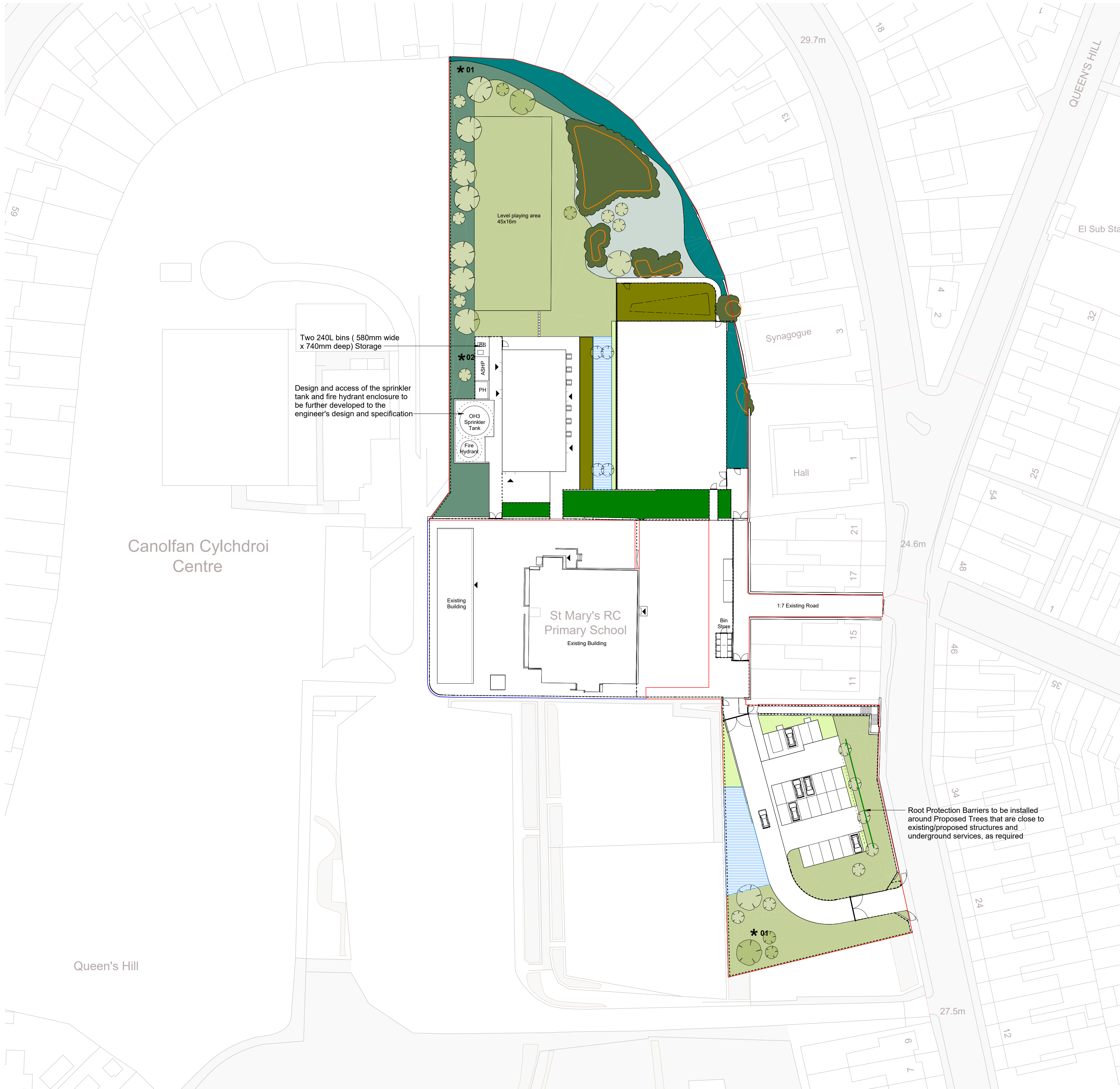




1:500 @ A1

SOFT LANDSCAPE KEY:



DEVELOPMENT BOUNDARY

OWNERSHIP BOUNDARY

EXISTING LAWN
To be retained and made good where necessary to match with proposed lawn. Spec ref: Ac_85_30_01/190

EXISTING BOUNDARY PLANTING
To be retained and made good where necessary.

EXISTING TREES & TREE GROUPS
To be retained with associated root protection areas as per BS5837 standard.

PROPOSED TREES(34)
Heavy Standard & Multi-stem trees. Note that exact tree locations may be subject to change slightly due to underground services.

With 300mm Topsoil & 600mm loosened sub-soil with 75mm bark mulch around the tree.

PROPOSED LAWN 2797 m²
Where possible reclaim as much of the existing turf on site before regrading the topography. Remove 100mm deep of the top surface of turf and store. Reapply the turf when the topography has been regraded. Apply a grass seed mix on top to fill any gaps. Spec ref: Ss_45_35_45_33

In areas where no reclaimed turf is applied spread the grass seed mix on to 150mm topsoil and 300mm of loosed sub-soil.

PROPOSED ORNAMENTAL PLANTING 159 m²
With 300mm Topsoil & 300mm loosened sub-soil with 75mm bark mulch.

PROPOSED SHADE PLANTING MIX 275m²
With 300mm topsoil & 300mm loosened sub-soil with 75mm bark mulch.

PROPOSED BOUNDARY PLANTING MIX 688m²
With 300mm topsoil & 300mm loosened sub-soil with 75mm bark mulch. Planting to aid in screening the site.

PROPOSED RAIN GARDEN 313m²
To engineers detail and specification.

ECOLOGICAL ENHANCEMENTS
Log pile 01 - Hiberanacula

ECOLOGICAL ENHANCEMENTS
Log pile 02 - Log Pyramid

GEOCELL EROSION CONTROL SHEET
Permeable geotextile membrane. Spec ref: Ss_15_10_30_33

Notes

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

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.

P015	PLANNING AMENDMENT	15/08/25	AC	KM
P014	FOR TENDER	22/07/25	AC	KM
P013	VE UPDATE	23/05/25	AC	KM
P012	VE UPDATE	13/05/25	EP	KM
P011	VE FOR REVIEW	08/04/25	HD	KM
P010	CONSTRUCTION ISSUE			
P09	STAGE 4 UPDATE	15/08/24	VT	MS
P08	STAGE 4 UPDATE	07/08/24	VT	MS
P07	STAGE 4 ISSUE	19/07/24	VT	MS
P06	DRAFT STAGE 4 ISSUE	27/06/23	VT	MS
P05	PLANT SPECIES UPDATE - PLANNING	15/04/23	VT	MS
P04	ISSUE FOR PLANNING	29/01/24	VT	MS
P03	ISSUE FOR PLANNING	23/01/24	AC	MS
P02	ISSUE FOR PRE-APP ADVICE	05/01/24	VT	CM
P01	STAGE 3 ISSUE	04/08/23	VT	MS
Rev	Description	Date	By	Chk

Revisions	Suitability
Project	C1

St Mary's RC School Landscape

Client

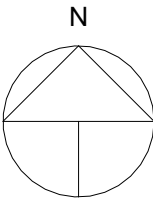
NEWPORT CITY COUNCIL/NEWPORT NORSE

Title

SOFT LANDSCAPE PLAN

Drawing No.	Revision
SMS-HLM-XX-00-D-L-4501	P015

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



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