



KEY

- Planning Boundary
- Demonstrating extent of works

SOFT LANDSCAPE

- Existing Hedge 2,622m² To be protected and retained
- Existing Hedge 693m² To be removed

- Area for existing hedge species to be translocated 696m²
Proposed area for translocation of existing hedgerow species which are to be removed as part of the development to provide access into the site.

- Existing Tree Retained

- Proposed Trees
Standard or multistemmed, to be confirmed. Extra Heavy Standard to frontage; clear stem minimum 200cm; 18-20cm Girth, 450-500cm height. Trees to remaining site to be Large Feathered trees; 12-14cm girth; 5 breaks; 350-425cm height. Mulch to base of trees to 75mm Depth. Note that exact tree locations may be subject to change slightly due to underground services. Underground Guying System. Proposed Trees to have root barrier protection as required to protect hard standing/ services. Mixed tree species with a focus on native species where feasible.

- Proposed Feature Shrubs
To be planted at 10L Pot size.

- Proposed Ornamental Shrub Planting (OSP) 2,256m²
With 450mm Topsoil. Planting to be ground cover plants 3-5L Pot size. Planted at 4-5 plants/m². Mulch to planting beds to 75mm depth.

- Proposed Rain Gardens 79m²
With 450mm Topsoil. Planting to be ground cover plants 3-5L Pot size. Planted at 4-5 plants/m². Mulch to planting beds to 75mm depth.

- Proposed Grass 3,338m²
General amenity mix. Existing grass to be made good where necessary with this mix too.

- Proposed Meadow Mix 563m²
For ecological benefit.

- Proposed Planting to Raised Beds in Horticulture Area 54m²
To be planted by school students

- Proposed Bulbs Planting 126m²
Mix in Amenity Grass

- Proposed Swale Planting 255m²
Included for SUDS for S278, sized for interception requirements.

- Proposed Native Scrub Planting 299m²

- Proposed Native Scrub Reclaimed Planting 717m²
Area between proposed boundary fence and retained woodland to be allowed to scrubs naturally with bramble.

- Green roof to cycle shelter 32m²

Notes

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

NB: All details and design layout subject to provision of detailed topographical, utility, services, arboricultural and full ecological surveys.

Rev	Description	Date	By	Chk
P10	ISSUED FOR PLANNING	11.10.22	SL	AO
P09	ISSUED FOR PLANNING	06.10.22	SL	IB
P08	ISSUED FOR STAGE 3 COMMENTS	05.04.2022	SL	IB
P07	ISSUED FOR PLANNING	24.03.2022	SL	IB
P06	ISSUED FOR STAGE 3 REPORT	10.03.2022	IB	HLM
P05	ISSUED FOR STAGE 2 REPORT	13.01.2022	SL	IB
P04	REVISED ISSUE FOR OUTLINE PLANNING	26.05.2021	AMS	NH
P03	ISSUE FOR OUTLINE PLANNING	20.05.2021	AMS	GW
P02	UPDATED ISSUE FOR OUTLINE PAC	18.12.2020	HV	BT
P01	ISSUE FOR OUTLINE PAC	16.12.2020	HV	BT

Revisions	Suitability
Project	S4

15-1077-01
Ysgol Y Deri -
Primary School

Client

Vale of Glamorgan Council

Title

Soft Landscape Strategy

Drawing No. **YYDE-HLM-00-00-DR-L-45001** P10

Scale @ A1 1:500

Date 11.10.22

Drawn SL

Checked

AO

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