

0m 10m 20m 30m 40m

VISUAL SCALE 1:500 @ A2

Notes

- Do not scale off this drawing.
- Prior to any works, all dimensions to be checked and confirmed onsite.
- Any discrepancies are to be brought to the attention of the lead designer immediately.

SOFTWORKS LEGEND

- Existing Trees & Vegetation:**
Areas of existing scrub to be retained and protected throughout works as specified by project ecologist. Refer to Arboricultural Report and AIA for details.
- New Tree Planting:**
Refer to Planting Schedule for details and plan for locations. Tree planting and tree pit notes provided.
- General Soft Landscaping:**
Please refer to detailed planting plan for information and details of planting proposed on site, information on dwg1002
- Hibernacula:**
Hibernacula features located within habitat area. Refer to detail for form and structure. Details included on dwg1002
- Hedgehog Holes:**
Holes in timber fencing created to allow the movement across site (approx. 130x130mm). Signs above the holes saying not to block them should be placed above the holes. Details included on dwg1002

HARDWORKS LEGEND

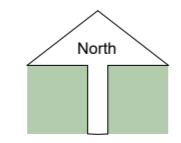
- Road / Access Road**
Black top tarmacadam surface to road areas. Please refer to engineers specification for detailed construction build up
- Pavement**
Black top tarmacadam surface to road areas. Please refer to engineers specification for detailed construction build up
- Tactile Paving**
Tactile blister paving to crossing points. Marshalls Tactile Blister Standard. Colour : Natural, 400x400mm(or equal approved / contractors choice). Please refer to engineers specification for detailed construction build up
- Parking Spaces**
Permeable paving to be used for parking spaces. Marshalls Piora Permeable Block Paving, Colour: Bracken, laid in herringbone pattern for vehicle loading (or equal approved / contractors choice). Please refer to engineers specification for detailed construction build up
- Paving to Housing Areas**
Concrete slab paving to be used for areas around house. Marshalls Standard Pimple Paving, Colour : Natural, (or equal approved / contractors choice). Please refer to engineers specification for detailed construction build up, noting different construction for areas with possible vehicle loading from parking overrun

BOUNDARIES LEGEND

- Existing Boundary**
Please refer to Architect boundary drawing regarding existing boundary conditions. Architect & Client to agree condition and suitability for scheme in regards achieving SBD accreditation
- Hit & Miss Fence : 1800mm**
Natural timber hit and miss fence, colour : natural, height : 1800mm, concrete gravel board below.
- Hit & Miss Fence : 1200mm**
Natural timber hit and miss fence, colour : natural, height : 1200mm. 600mm timber trellis above fence panel.
- Demarcation Fence : 900mm**
Balltop metal railings as demarcation between housing and public open space, colour : Black, height : 900mm.
- Post & Rail : 1100mm**
Timber Post & Rail fence between SuDS feature and public open space, colour : natural, height : 1100mm.
- Stockproof : 1100mm**
Stockproof fence between neighbouring fields and Clawdd feature to protect from grazing, height : 1100mm.
- Hedge : Mixed Native**
Please refer to Detailed Planting Plan, dwg1002, for details and notes regarding specification of soft features.
- Hedge : Single Species**
Please refer to Detailed Planting Plan, dwg1002, for details and notes regarding specification of soft features.
- Hedge : Species Infill**
Please refer to Detailed Planting Plan, dwg1002, for details and notes regarding specification of soft features.



LANDSCAPE GENERAL ARRANGEMENT - 1:500



P03	Access Gate added	RF	RF	22.11.23
P02	Issued for PAC	RF	RF	25.10.23
P01	Issued for comment	RF	RF	18.10.23
Rev.	Revision description	Drawn	Checked	Date



Project
Gwel y Llan, Llandegfan
for DU Construction

Title
Landscape General Arrangement

Project Status
S2 - Suitable for Information

Drawing Number
GYL - FLA - XX - XX - D - L - 1001

Rev.
P03