Amendments to line marking to remove turning head and create additional car parking spaces.

Existing CP to be reconfigured and slightly extended to allow for additional parking. (PPC kerbs and bitmac and line marking)

1no. Betula utilis Jacquemontii 'Snow Queen'

New sub station. Bitmac pad with PPC pin kerb edging

Existing bicycle and Scooter stand to be covered

Existing Gate (Secure Boundary)

Proposed Heat Exchange Compound

Trees/ Shrubs Removed (T26/ T27)

Dewi Wyn (1979- 1994) Memorial & Sun Dial. (Relocated)

Possible Future Car Parking Extension

Bins

2no. Liquidamber styraciflua

1no. Alnus incana

New Footpath access to Nursery and Infant School. (3m wide)

1.5m width/ c.60m length of existing vegetation coppiced/ pollarded within neighbouring WCBC land to allow for new boundary retaining wall, foundation and working areas. Field maple to be coppiced to 10mm above GL. Willow to be pollarded to 1m high.

Allow natural regeneration of young holly. Also augment with mixture of Ilex aquifolium and Crataegus monogyna (whips or transplants).

0.9m high 'play spec' bowtop fencing and matching gates.

Gabion Retaining Wall to Eng Assist Details

The following new trees to be planted with the existing woodland (offsite).
- 20no. Crataegus monogyna
- 10no. Ilex aquifolium

Existing boundary fence replaced with retaining wall and new 2m high fence.

Young Hornbeam trees to be removed

Existing boundary fence replaced with retaining wall and new 2m high mesh fence.

min.5m

3500mm

Scale Bar
0m 5 10 15 20m 25 30 35 40m

KEY

Existing Site Trees
(See Arbtech Tree Survey and Report)

Existing Trees and Shrubs removed

Proposed Standard Tree Planting
(See Drawing annotation and Planting Schedules)

Existing Amenity Grass Areas Managed to Promote Greater Plant and Wildflower Diversity
(See Specification)

Grassed Areas and Playing Field

Naturalised Learning and Play Area

New Rain Gardens
(See Planting Schedules)

Hard Standing

Bitumen Macadam/ SMA Surfacing-
(Pedestrian Areas). PPC, Flat top Pin Kerbs.

Hibernacula/ Brash Piles.

Hibernacula/ Brash Piles.
Re-use heavy timber section and brash from trees removed from site and a small amount of inert site won material (ie. bricks/ concrete) to create refuse for amphibians and hedgehogs.

Bird Boxes

Schwegler Type 1b Nest Box
(Approximate location, to be agreed on site based on the following). The tree mounted bird boxes would also be positioned on mature trees around the site. The boxes would be installed at a minimum height of 2m, located in a sheltered location and positioned so that the bird box entrances are not obstructed by vegetation.

Bat Boxes to building as Architects drawings

Bicycle and Scooter Parking

Children's Bicycle and Scooter Parking
2no. Sheffield Hoops (or Similar).
Total: 32no. hoops to accommodate 2no. Cycles or Scooters.
Total Provision- 64 Bicycles/ Scooters.

Visitor Bicycle and Scooter Parking
6no, Existing Sheffield Hoops to accommodate 10no. Cycles or Scooter.
New Shelter Provided over Hoops.
Total Provision- 10 Bicycles/ Scooters.

Tree Root Barrier

Tree Root Barrier
By Green Blue Urban (or similar) to be used to protect existing and proposed services and hard-standing and building foundations. Location and depth of product be continually reviewed and developed up to and during construction phase with engineering and M&E design. Depth of barrier to suit depth of construction, service or foundation.

See Drawing 0005 for Fencing Details
Refer to Eng Assist Information for Construction Details

Rev D:	Car Parking Arrangement	18.12.2025
Rev C:	Sub St, Rain Gardens & Canopies	24.06.2025
Rev B:	Stage 4 revision and updates	01.06.2025
Rev A:	Trees added- layout split into 2	23.04.2025

Project:
Ysgol ID Hooson.
(Project no: 121.01)

Drawing Title:
Hard and Soft Landscape GA Plan, Ecological Enhancements and Bike Storage (1of 2)

Scale: A3: 1:500	Date: 04/04/2025
Status: Stage 4	Drawn: ES Checked: TS
Drawing Number: IDH-AZO-03-ZZ-D-L-0002	Revision: D

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Landscape Management
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