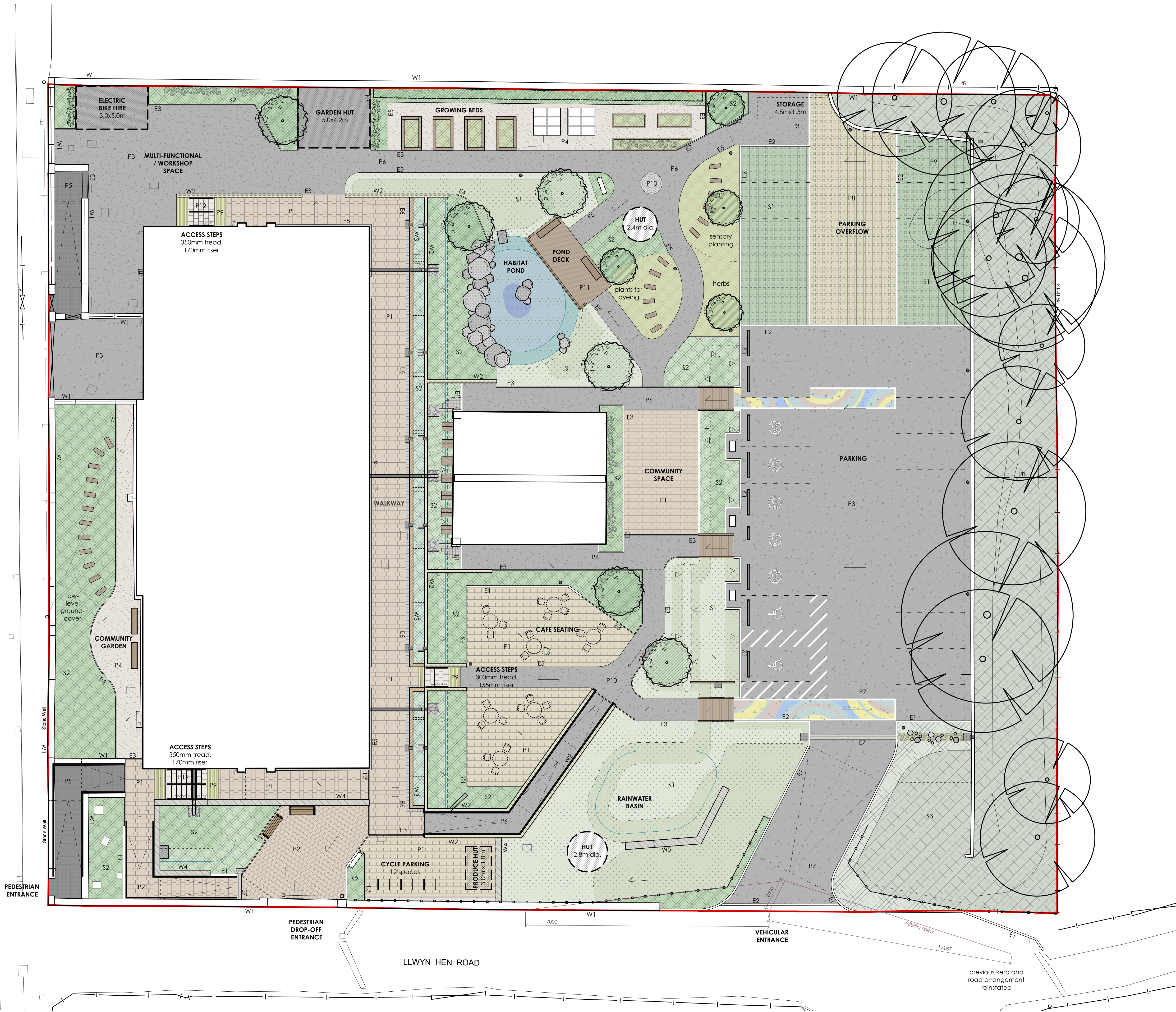


HEOL Y GORS



KEY

PAVING AND EDGING

P1	Permeable Block Paving - concrete paving blocks, buff / brown colours
P2	Block Paving - concrete paving blocks, to visually match P1, laid flexibly
P3	Existing Asphalt Paving Retained
P4	Porous Self-binding Gravel - silver colour
P5	Setts - site won paving units, carefully excavated and re-laid to suit design, black
P6	Asphalt - pedestrian grade / vehicular grade
P7	Reinforced Gravel / Grass - as indicated, using plastic grid reinforcement units
P8	Corduroy Tactile Paving - concrete units 400 x 400mm, buff colour
P9	Circular Paving Feature - concrete blocks / setts, silver grey colour
P10	Composite Timber Decking - with grip tread
P11	Step Units - concrete, with contrasting banding on the tread and riser
P12	Raised Kerb / Flush Kerb - concrete kerb, 125mm wide
E1	Concrete Edge - 50mm wide
E2	Timber Edge - 50mm wide, notch curved to create sweeping radii where necessary
E3	Aluminium Edge - straight and curved sections as shown
E4	Sett Edging - double sett edging, dark granite
E5	Sett Surface Channel - 3 to 4-sett surface channel, dark granite

WALLS / RETAINING STRUCTURES

W1	Wall, Existing - retained
W2	Blockwork Wall - refer to architectural proposals for finishes
W3	Timber Wall - hardwood timber sleeper wall, staggered bond
W4	Stone Wall - to match existing, refer to architectural proposals for details
W5	Gabion Habitat Wall - with mixed loose fill and stonework

SOFTWORKS

S1	Meadow / Flower Rich Lawn - with mown paths and path edging
S2	Shrub and Herbaceous Planting - diverse, low maintenance, climate resilient planting
S3	Scrub Planting - diverse, low maintenance, habitat promoting buffer planting
	Existing Vegetation Retained - along eastern buffer
	Proposed Trees - varied sizes and species
	Climate Plants - with stainless steel straining wire support system
	Espalier Fruit Trees - with stainless steel straining wire support system

ROBERT BRAY ASSOCIATES

Project
Hwb y Gors

Drawing Title
Sitewide Masterplan -
General Arrangement

Drawing Number
RBA-GCG-151

Revision
D

Rev.	Date	Drawn	Description
B	23.08.23	MH	Updated for final review
C	11.04.24	MH	DRAFT
D	29.05.24	MH	Updated following ramp relocation

0m 2m 5m

Status	Stage of Work	Scale
Information / Review	Stage 3	1:125 at A1
Drawn	Approved	First Issued
M.Hunter	K.Barton	31.07.2023

Copyright Robert Bray Associates Ltd. Robert Bray Associates accepts no liability for any use of this document other than for its original purpose, or by the original client, or following Robert Bray Associates express agreement to do such.

No dimensions are to be scaled from this drawing, all measurements are to be checked on site. If in doubt please ask.

address: Robert Bray Associates Ltd, Unit 5.2, Paintworks, Bristol, BS4 3EH
email: info@robertbrayassociates.co.uk web: www.robertbrayassociates.co.uk