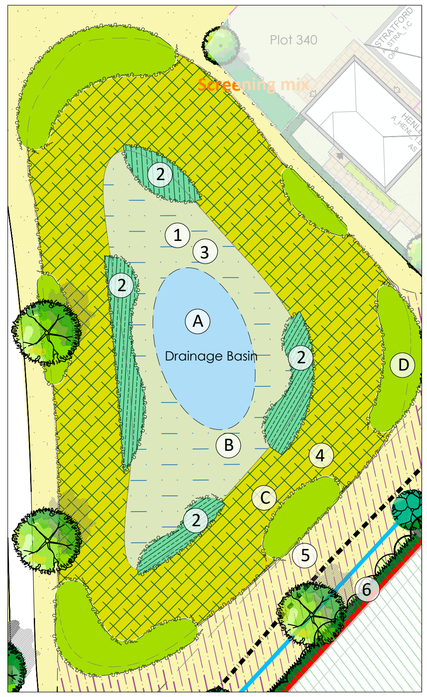
Extract Plan 01 1:250



Extract Plan 02 1:250



1 Precedent of Drainage Basin



2 Marginal Planting Idea



3 Wildflower EM8



4 Wildflower N8



5 Wildflower EM2



6 Native Hedgerow Mix (infill existing hedgerows)



7 Woodland Planting Mix

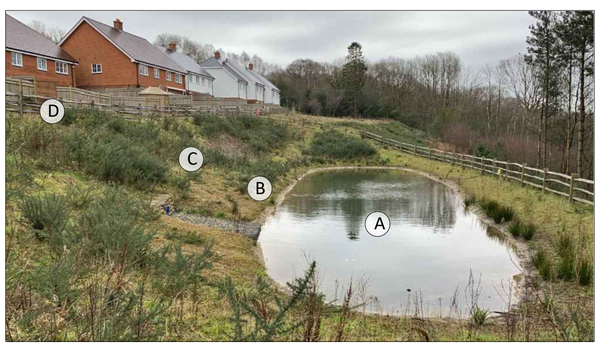


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3. This drawing is to be read in conjunction with all relevant Architects', Engineer's, Specialists, Bills of Quantities and Specifications.
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Location Plan





LEGEND

SOFT LANDSCAPE

Trees and Hedgerow to be Retained

Proposed POS Tree
Trees to be planted as 18-20cm girth, Semi-mature, min 6m high, to be staked and secured with suitable rubber ties.

Proposed Medium Tree - Type 1
Trees to be planted as 14-16cm girth, Heavy Standard, 4-5m high, to be staked and secured with suitable rubber ties.

Proposed Native Trees
Trees to be planted as 14-16cm, Extra-heavy Standard, 3-4m high, to be staked and secured with suitable rubber ties.

Proposed POS Grass
Species rich grassland in POS area to be seeded. Note: To be managed through regular grass cut

Proposed Wildflower Meadow
To be Emorsgate EM2 Standard General Purpose Meadow Mix, supplied by Emorsgate or similar approved. Including 80% grasses and 20% of wildflowers Sowing rate 4/gm2.

Proposed Wildflower for Marginal Areas
N8 Water's Edge Meadow Mixture for marginal areas. Supplied by Naturescape or similar approved. Sowing rate 5g/m2.

Proposed Marginal Plants
Mix of marginal plants to wetland area.

Proposed Wildflower Meadow for Wetlands
To be Emorsgate EM8 Meadow Mixture for Wetlands, supplied by Emorsgate or similar approved. Including 80% ornamental and fine-leaved natives grasses and 20% of wildflowers Sowing rate 4/gm2.

Proposed Formal Hedge
Evergreen hedge.

Proposed Native Hedge
Planted as a double staggered row.

Proposed Woodland Planting Mix
Broadleaved woodland planting mix including Oak, Sycamore, Birch, Rowan and Hawthorn. Trees planted as 8-10cm girth, half standard.
To be planted as whips with selected standards at 1p/m²

Indicative Slopes
Maxinum gradiebt 1:3
To be confirmed by engineers

Protection Fence
Along Drainage Basin

Drainage Basin: Key Zones

- (A) Wet Base Zone
- (B) Lower damp margin zone
- (C) Marginal Zone
- (D) Upper Dry Bank Zone

REVISION NOTES

Rev	By	Description	Date
G	EC	Updated location plan	19.06.26
F	EC	Updated location plan	16.06.26
E	EC	Updated location plan	22.05.26
D	EC	Updated in line with latest layout	06.05.26

Client
Castle Green

Project
Stansty Road, Wrexham

Description
Drainage Basin in POS Area Details

Status
For Approval (5 of 5)

Scale @ A1	Drawn	Checked	Date
1:250	TS	CT	08.07.25

Job number	Drawing number	Revision
4852	112	G

N

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