Refers to Drawing 4852 208

Refers to Drawing 4852 213

MOLD ROAD

TPM Native Shrub Mix B
78nr Crtg mn
62nr Cryls av
78nr Prns sp
47nr Sn
47nr Vo

TPM Native Shrub Mix B
25nr Crtg mn
20nr Cryls av
25nr Prns sp
15nr Sn
15nr Vo

Plot 56 Plot 54 Plot 53 Plot 52 Plot 55 Plot 92 Plot 93 Plot 94 Plot 95 Plot 96 Plot 97 Plot 98 Plot 99 Plot 100 Plot 101 Plot 102 Plot 41 Plot 42 Plot 43 Plot 44 Plot 45 Plot 46 Plot 47 Plot 73 Plot 74 Plot 75 Plot 76 Plot 77 Plot 78 Plot 79 Plot 80 Plot 81 Plot 82 Plot 83 Plot 90 Plot 89 Plot 88 Plot 87 Plot 86 Plot 85

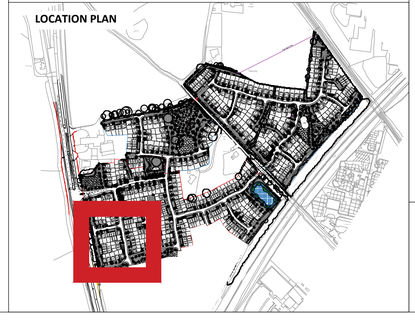
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3. This drawing is to be read in conjunction with all relevant Architects', Engineer's, Specialists, Bills of Quantities and Specifications.
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5. The Contractor is responsible for accurately ascertaining the position of underground services and responding to all relevant service easement requirements.
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8. All Proprietary products are to be used strictly in accordance with the manufacturer's instructions and details.

REVISION NOTES

Rev	By	Description	Date
C	TS	Updated in line with client comments	29.07.25
B	TS	Updated in line with Phasing Plan	28.07.25
A	TS	Update in line with 101B Landscape Masterplan	11.07.25

LOCATION PLAN



LEGEND

SOFT LANDSCAPE

Trees to be Retained

Proposed Spine Road Trees
Trees to be planted as 20-25cm girth, Semi-mature, 4.5-5m high. Trees to be planted with a double timber stake secured with a rubber tree tie.

Proposed Native Trees
Trees to be planted as 14-16cm, Extra-heavy Standard, 3-4m high. Trees to be planted with a double timber stake secured with a rubber tree tie.

Proposed Medium Tree
Trees to be planted as 12-14cm girth, Heavy Standard, 3-4m high, to be staked and secured with suitable rubber ties.

Proposed Orchard Tree
Trees to be planted as 10-12cm girth or 50L pots, 2-3m high and secured with single stake and suitable rubber ties.

Proposed Small Tree
Trees to be planted as 10-12cm girth or 50L pots, 2-3m high and secured with single stake and suitable rubber ties.

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

Proposed Amenity Grass
Front gardens to be tufted.
Back gardens to client specification.
Note: To be managed through regular grass cut

Proposed Native Bulb Planting

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

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

Proposed Native Buffer Planting
Native shrubs to be 60-90cm height in groups of 3 or 5 protected by tubex or spiral guard. Shrubs species should include a mix of native species which provide berries, fruits and flowers to attract a range of species such as bats, birds and invertebrates.

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

Proposed Wildflower for Marginal Areas
NB 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 Ornamental Planting
Mixed shrub and herbaceous planting, 3-5L pots with 10-15L specimens. Planting beds to receive 75mm depth ornamental bark mulch.

Proposed Formal Hedge
Evergreen hedge to be planted at 100-120cm, 10L pots, at 5 per lin.m.

Proposed Native Hedge
100-120cm, BR stock, planted as a double staggered row at 300mm centres

Proposed Grass Mown Path
To be informal footpath access

Phase 1 Boundary

Phase 2 Boundary
Including Phase 2a and 2b

For Planting notes and schedules, please see drawing 4852 201 and 211

Client
Castle Green

Project
Stansty Road, Wrexham

Description
Planting Plan (12 of 13)

Status
For Approval

Scale @ A1	Drawn	Checked	Date
1:250	TS	CT	18.06.25
Job number	Drawing number		Revision
4852	212		C

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