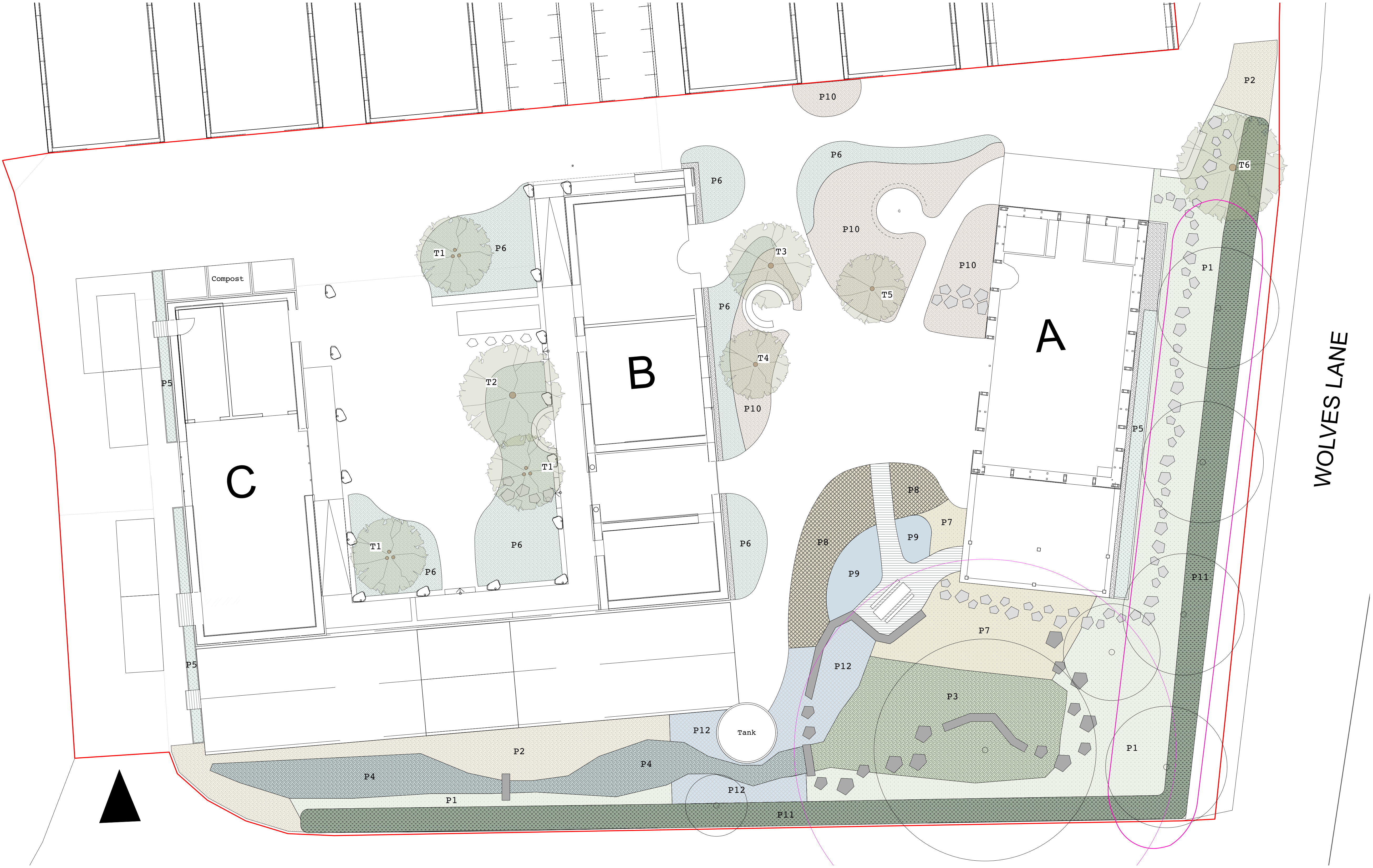




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Do not scale from this drawing. Any discrepancies or queries should be brought to the attention of the authors. Dimensions are to be verified on site prior to construction.

To be read in conjunction with all relevant Architects', Services and Structural Engineers' drawings.

All existing site, tree and building information has been compiled from different sources.

Refer to current revisions of all referenced files.

Notes:

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- Key:
- Site boundary
 - Proposed tree, refer to tree schedule
 - Existing retained tree
 - Root protection area. Note: based on pdf of tree survey, pending receipt of dwg

WOLVES LANE

Key:

P1

Wildlife garden understorey planting Type 1. Native shade tolerant seedmix, e.g. Emorgate Hedgerow Mixture EH1. Bulbs to be planted throughout planting areas, e.g. Hyacinthoides non-scripta and Allium ursinum. Total area: 231 m2.

P2

Wildlife garden understorey planting Type 2. Native seedmix, e.g. 50% Meadow Mixture for Clay Soils EM4 and 50% Standard General Purpose Wild Flowers EM2. Total area: 80 m2.

P3

Attenuation basin planting. Native seed mix tolerant of waterlogging and shade, e.g. 50% Meadow Mixture for Clay Soils EM4 and 50% Hedgerow Mixture EH1. Total area: 95 m2.

P4

Swale planting. Native seed mix tolerant of waterlogging, e.g. 50% Meadow Mixture for Clay Soils EM4 and 50% Meadow Mixture for Wetlands EM8. Total area: 68 m2.

P5

Planted french drain. 9cm pots, 7/m2. Species e.g.: Juncus spp., Iris spp., Alchemilla mollis, Deschampsia cespitosa var. Total area: 29 m2.

P6

Raingarden planting. 9cm pots, 7/m2. Species e.g.: Allium spp., Aquilegia vulgaris, Alchemilla mollis, Aster spp., Helleborus orientalis, Geranium 'Rozanne', Helenium spp., Veronicastrum virginicum, Iris spp., Calamagrostis brachytricha, Miscanthus sinensis var., Silene flos-cuculii, Primula veris, Leucanthemum vulgare. Total area: 176 m2.

P7

Transition planting, tying in with character of reed beds, pond and basin. 9cm pots, 7/m2. Aquilegia vulgaris, Alchemilla mollis, Aster spp., Iris spp., Calamagrostis brachytricha, Silene flos-cuculii, Primula veris, Leucanthemum vulgare, Deschampsia cespitosa var. Total area: 63 m2.

P8

Reed beds, grey water treatment system. 2L pots, 7/m2. Species e.g. Phragmites australis, Typha latifolia. Total area: 40 m2.

P9

Pond planting. Native species only. 9cm/2L pots, allow for 5/m2. Species e.g.: Sagittaria sagittifolia, Stratiotes aloides, Hydrocharis morsus ranae, Juncus spp., Carex spp., Filipendula ulmaria, Iris pseudacorus, Lythrum salicaria, Myosotis scorpioides. Total area: 19 m2.

P10

Growing areas, mixed planting of predominantly edible perennials/shrubs. 7/m2, herbaceous perennials 9cm pots, shrubs 5L pots. Species e.g.: Dahlia sp., Calendula officinalis var., Santolina chamaecyparissus, Lonicera sp., Laurus nobilis 'Baby Bay', Ribes uva-crispa var., Ribes nigrum var., Achillea sp., Matricaria recutita, Trigonella foenum-graecum, Hemerocallis sp., Echinacea sp., Papaver orientale var. Total area: 116 m2.

P11

Biodiversity/fruiting hedge. 5L pots, double staggered row, allow for 5/linear m. Species e.g.: Prunus domestica subsp insititia, Prunus cerasifera, Crataegus monogyna, Prunus spinosa, Rosa canina, Rosa spinosissima, Cornus sanguinea, Viburnum opulus, Corylus avellana. Total: 98 linear m

P12

Mix of Salix species suitable for basketry. Whips/cuttings, allow for c/c 30cm TBC. Species e.g.: Salix 'Flander's Red', Salix purpurea var. Total area: 50 m2.

Proposed tree schedule:

Number	Species	Size at planting	Number
T1	Amelanchier sp., multistem	1.5-2m height	3
T2	Betula pubescens	16-18cm girth	1
T3	Sorbus aucuparia	12-14cm girth	1
T4	Malus var., rootstock MM106	12-14cm girth	1
T5	Prunus domestica var., rootstock St. Julien	12-14cm girth	1
T6	Prunus avium	16-18cm girth	1

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Client
Organic Lea

Project
WL195 Wolves Lane

Drawing Title
Planting typology plan

Drawing Status Planning	Scale 1:125 @ A1
Date 10.01.2023	Revision
Drawing Number WL195.01.PTP	P1