



Structural Planting

Trees			
Abbreviation	Species	Specification	Qty.
Acer_camp	Acer campestre	12-14cm girth 3.5-4m ht; Heavy Standard: BR or CG	12-
Betu_pend	Betula pendula	12-14cm girth 3.5-4m ht; Heavy Standard: BR or CG	3-
Crat_mono	Crataegus monogyna	12-14cm girth 3.5-4m ht; Heavy Standard: BR or CG	3-
Sorb_aucu	Sorbus aucuparia	12-14cm girth 3.5-4m ht; Heavy Standard: BR or CG	5-
Sorb_aucu 'Sheerwater'	Sorbus aucuparia 'Sheerwater Seedling'	12-14cm girth 3.5-4m ht; Heavy Standard: BR or CG	3-

Native Hedges				
Abbreviation	Species	Specification	Height	Mix Species Contribution Qty.
Acer_camp	Acer campestre	BR 1+1; Transplant - seed raised	80-100cm	20% 135 -
Cory_avel	Corylus avellana	BR 1+1; Transplant - seed raised; branched; 3 breaks	60-80cm	10% 68 -
Ilex_aqui	Ilex aquifolium	CG/Bagged	60-80cm	20% 135 -
Prun_spin	Prunus spinosa	BR 1+1; Transplant - seed raised; branched; 2 breaks	60-80cm	50% 338 -

Clipped Hedges			
Abbreviation	Species	Specification	Height Number of Plants
Carp_betu	Carpinus betulus	Seed raised; branched; 5 breaks: BR	80-100cm 629 -

0m5m10m

north

- All dimensions in millimetres unless otherwise indicated. All levels in metres relative to Ordnance Datum and are positive (AOD) unless otherwise indicated.
- Figure dimensions only to be taken from this drawing, do not scale except for planning purposes. Dimensions to be checked on site.
- For civil and structural matters including existing and proposed services, sub-base construction and site structures (including retaining walls over 900mm height) refer to information by others.
- The original version of this drawing was produced in colour - monochrome copies should not be relied upon to accurately reflect all drawing elements.
- This drawing has been prepared for tender purposes only and should not be used for construction.

Notes:

- All materials to be as detailed or accepted equivalent.
- For Arboriculturalist recommendations refer to LDD1488-ARB-004-04-TRPP
- Refer also to architectural and engineering drawings as applicable.
- Refer to topographical drawing JCB - 18185 B by J Brotherton and Partners

Proposed planting

- Proposed trees
- Proposed fruit tree (Refer to drawings 2248-TF-00-00-DR-L-3001 and 3002 for details)
- Existing meadow grass seeding, with Emorgate EH1 utilizing existing soils, with compost but not fertilizer as Ecologist recommendation
- Flowering Lawn Mixture EL1 as Ecologist recommendation
- Clipped native hedge
- Mixed native hedge
- Ornamental shrub and groundcover planting
- Amenity grass

Hard landscaping

- Bitmac (pedestrian) to engineer's specification
- Concrete pin kerb. Colour: Light grey
- Marshalls Conservation Kerb 145mm x 255mm, varying length. Colour: silver grey
- Marshalls Tegula Priora permeable paving: 160 x 120mm x 80mm. Colour: Pennant Grey laid stretcher bond
- Marshalls Tegula Priora permeable paving: 160 x 120mm x 80mm. Colour: Charcoal laid herringbone
- Marshalls Tegula Priora permeable paving: 160 x 120mm x 80mm. Colour: Pennant Grey laid herringbone
- Modal Priora Paving Slabs: 300x200mm; 200 x 200mm; 200 x 100mm; Colour: Light Granite
- Proposed loose pea gravel over geotextile membrane
- Proposed Timber Close Boarded Fence 1.8m ht
- Proposed Hedgehog Entrance Hole - 13 x 13cm to allow free movement of hedgehogs
- Proposed Timber Picket Fencing 1.2m ht
- Existing Timber Close Boarded Fence, approx. 2.0m ht

For planting plans, planting schedule and specification notes refer to terra firma drawing 2248-TF-00-00-DR-L-3001 & 3002.

P03	18/02/22	DB	KB	Updated to proposals to latest architectural layout.
P02	08/02/22	DB		Updated to remove trees clashing with proposals.
P01	09/03/21	DB	GDH	First Issue (pending Arb update)
	rev. date	by	chk	notes
project				
Land adjacent to Scyld, Climping				
title				
Landscape proposals and structural planting (south)				
status		Stage 4		scale @ A1 1:200
dwg no 2248-TF-00-00-DR-L-1002				
references				
Site Plan rev A, by R&R Design Studio received 20210112				