



Fencing / Boundary Treatments

Hedge A

Existing timber post and rail field boundary fence, with wire stock netting on north side, to be replaced, with hedge planted on southern side.

New section of 1.1m high treated timber post and 3 rail fence to be provided on boundary between garden area (north of barn) and orchard, with new hedge (part of hedge A) planted on eastern side. Single treated timber braced 1.5m wide gate at southern end.

New section of 1.1m high treated timber post and 2 rail fence to be provided on boundary between orchard and land to the east, with new hedge (part of hedge A) planted on western (orchard) side.

Hedge B (east side of Area C)

1.1m high treated timber post and 2 rail fence to be provided along eastern/south eastern side of Area C, set back to accommodate new hedge. Fence to tie into pair of 1.8m wide treated braced timber gates (or single 3.6m wide equivalent) to be provided at driveway entrance.

Boundary to existing woodland

Timber post and rail fence as Area C above, with new hedge (part of hedge B) on southern (garden) side.

Area A

New planting to be protected by stockproof field fence, comprising treated timber posts at approx. 2.5m centres with wire stock netting, topped with 2 strands high tensile barbed wire. Fence to tie in with existing fences at both ends.

Mixed native woodland planting

Species	Size (at planting)	Area A (245m ²)	Area B (55m ²)	Area C (575m ²)	Totals
Acer campestre	60-80cm	16 (10%)		37 (10%)	53
Carpinus betulus	60-80 cm			18 (5%)	18
Cornus sanguinea	60-80 cm	8 (5%)	5 (15%)	18 (5%)	31
Corylus avellana	60-80 cm	30 (20%)	7 (20%)	92 (25%)	129
Crataegus monogyna	60-80 cm	63 (40%)	14 (40%)	110 (30%)	187
Frangula alnus	60-80 cm	16 (10%)	5 (15%)	37 (10%)	58
Ilex aquifolium	60-80 cm	16 (10%)	2 (5%)	37 (10%)	55
Quercus robur	60-80 cm			8 (2%)	8
Rosa canina	60-80 cm	8 (5%)	2 (5%)	11 (3%)	21
Total		157 (100%)	35 (100%)	368 (100%)	560
Feathered trees					
Acer campestre	1-8-2.4m	4no		3no	7
Betula pendula	1-8-2.4m			3no	3
Carpinus betulus	1-8-2.4m			5no	5
Quercus robur	1-8-2.4m			4no	4

Mixed Native Hedge planting

Species	Size(cm) at planting	Hedge A (63m)	Hedge B (98m)	Totals
Acer campestre	60-80	47 (15%)	74 (15%)	121
Cornus sanguinea	60-80	16 (5%)	24 (5%)	40
Corylus avellana	60-80	31 (10%)	49 (10%)	80
Crataegus monogyna	60-80	126 (40%)	196 (40%)	322
Euonymus x europaeus	60-80	32 (10%)	50 (10%)	82
Frangula alnus	60-80	16 (5%)	24 (5%)	40
Ilex aquifolium	60-80	31 (10%)	49 (10%)	80
Rosa canina	60-80	16 (5%)	24 (5%)	40
Total		315 (100%)	490 (100%)	805

Orchard trees

Welsh fruit trees (available from Ian Sturrock & Sons - 07982 300830) to include:

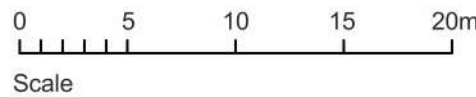
1no Gwell Na Mil
2no Machen
1no Bardsey
2no Brith Mawr
1no St Cecilia
2 no Monmouth Beauty
1no Abergwyngregyn Damson
1no Brenhinias Yr Wyddfa

Trees to be 10' 2 year old (Ready Trained) stock (M26 or equivalent rootstock).
Smaller trees to be planted on lower part of slope.

Notes

- Selectively clear Area C, retaining any native trees/shrubs, prior to planting.
- All plants to be bare root stock.
- Plants in woodland Areas A-C to be pit planted at 1.25m centres, and protected by 60-80cm tree/shrub shelters, securely staked.
- Feathered/orchard trees to be secured with single stake and tie.
- Hedges to be planted in two staggered rows @ 5 plants per m. Rows 350mm apart. Protected with spiral guards supported by bamboo canes.
- Prior to planting, grass within planting areas to be mown/trimmed short with planting stations spot treated with non-residual herbicide in advance of planting.
- Grass verge to be topsoiled (75-100mm deep) seeded with Grass, Herbs & Wildflower Basic Mix (available from Meadowmania.co.uk)
- Maintenance/management to be in accordance with the submitted Management Plan.
- Wildflower plug plants at top of bank (north side of barn), planted in groups of 3 at 3-5m² to include:

Achillea millefolium
Centaurea scabiosa
Geranium pratense
Galium verum
Knautia arvensis
Leucanthemum vulgare
Malva moschata
Primula vulgaris
Rhinanthus minor
Silene latifolia



A	28.03.25	Boundary treatments added
Rev.	Date	Note



CHARTERED LANDSCAPE ARCHITECTS
ENVIRONMENTAL PLANNING CONSULTANTS

The Smithy
West Kingston
Chippenham
Wilt. SN14 7JE
Tel: 01249 782666

Project: Pillmawr Barn

Drawing: Soft Landscape Proposals

Scale: As shown

Date: Aug 23

Drawing no. 523/100

Rev. A