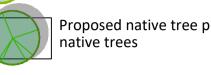


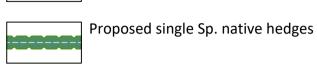
Proposed native tree planting and cultivars of



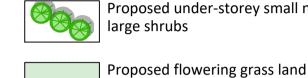
Proposed native hedgerows



Proposed planting for pollinators



Proposed under-storey small native trees /



large shrubs



Proposed conservation grass land



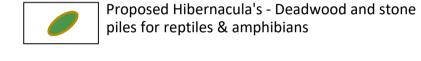
Proposed mown paths



Proposed Bird Boxes - North elevation, mounted minimum 2m above ground level-



Proposed Bat Boxes - South elevation, mounted minimum 3m above ground level -



Block / Sett paving to parking bays and



Macadam footpaths



Macadam forecourts and access roads



Sedum roofs to cycle stores

Outline Planting Notes

Detailed 1:200 planting plan, schedule and soft landscape specification to be prepared post planning consent (to discharge Landscape Planning Condition)

Detail package of information to also include-

-Implementation Programme -Management & Maintenance Plan

-Topsoil Specification (strip, storage & placement)

INDICATIVE PLANT SCHEDULE

Trees **Species** Girth Specification Heavy Standard :RB 10-12cm Acer campestre Heavy Standard :RB 10-12cm Alnus glutinosa Betula pendula Heavy Standard :RB 10-12cm Betula pubescens Heavy Standard :RB 10-12cm Prunus avium Heavy Standard :RB 10-12cm Prunus padus Heavy Standard :RB 10-12cm Heavy Standard :RB 10-12cm Quercus robur Salix alba Heavy Standard :RB 10-12cm Heavy Standard :RB 10-12cm Sorbus aucuparia Heavy Standard :RB 10-12cm Tilia cordata **Urban Trees**

Acer campestre 'Streetwise' Heavy Standard :RB 10-12cm Heavy Standard :RB 10-12cm Amelanchier 'Robin Hill' Carpinus betulus 'Frans Fontaine Heavy Standard :RB 10-12cm Prunus padus 'Albertii' Heavy Standard :RB 10-12cm Heavy Standard :RB 10-12cm Malus trilobata Pyrus 'Chanticleer' Heavy Standard :RB 10-12cm Sorbus aucuparia 'Streetwise' Heavy Standard :RB 10-12cm

Native Hedgerow Mix [4/lin m, double staggered row]

| Species | Height | Specification | Density |
|--------------------|---------|---------------|---------|
| Acer campestre | 60-80cm | 1+1 :BR :15% | 4/m |
| Cornus sanguinea | 60-80cm | 1+1 :BR :15% | 4/m |
| Corylus avellana | 60-80cm | 1+2 :BR :10% | 4/m |
| Crataegus monogyna | 60-80cm | 1+1 :BR :35% | 4/m |
| Prunus spinosa | 60-80cm | 1+1 :BR :15% | 4/m |
| Viburnum opulus | 60-80cm | 1+2 :BR :10% | 4/m |

Native Woodland Copse Mix [Trees @1/10m2, Shrubs@1/m2]

Height Specification Species Acer campestre 150-175cm2x Feather :150-175cm high :BR 150-175cm2x Feather :150-175cm high :BR Betula pendula Quercus robur 150-175cm2x Feather :150-175cm high :BR

| Species | Height Specification | Density |
|-----------------------|---------------------------------|---------|
| Acer campestre | 60-80cm 1+1t :BR | 1/m² |
| Cornus sanguinea | 60-80cm 1+1t :BR | 1/m² |
| Corylus avellana | 60-80cm 1u1t :BR | 1/m² |
| Crataegus monogyna | 60-80cm 1+1t :BR | 1/m² |
| Lonicera periclymenum | 40-60cm C | 1/m² |
| Prunus spinosa | 60-80cm 1+1t :BR | 1/m² |
| Rosa canina | 40-60cm high :C1/m ² | 1/m² |

Under-storey Trees / Shrubs [as shown]

Species Height Specification

Corylus avellana 150-175cm2x Feather :150-175cm high :BR Ilex aquifolium 150-175cm2x Feather :150-175cm high :BR Taxus baccata 150-175cm2x Feather :150-175cm high :BR

Seed Mixes

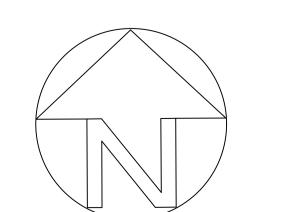
Flowering Lawns - Emorsgate EL1 Species Rich Lawn Hedge / Shade Conservation - Emorsgate EH1

Meadows - Emorsgate EM1

Wetlands - Emorsgate Wetland mix and Pond Edge mix

Mixed Bulb Drifts over rooting zone -

- Snowdrops 25%
- English Bluebell 25% - Winter Aconite - 25%



CAMBIUM: Landscape architecture I Arboricultural consultancy Oaklands, Almondsbury, Bristol

Landscape Strategy Proposals

Freemantle

October 2023 1 - 500 draft 1551-01

Cambium, 4 Clyde terrace, Bedminster Bristol BS3 3BL