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Anna,

**LANDSCAPE SCHEME**  
**No.111a FOXLEY LANE, PURLEY, SURREY, CR8 3HQ**

Please find enclosed our landscape scheme for the proposed re-development of No.111a Foxley Lane in Purley.

**Landscape Principles**

The current property consists of well-maintained front and rear gardens, the rear dominated by a mown lawn, overlaid by a small orchard at the southern end.

The proposed re-development of the property will retain the majority of the boundaries unchanged, retain most of the front garden flower beds and retain large portions of the existing lawn. A former swimming pool and its surrounding hardstanding will be removed and this area will be re-instated.

The existing Site will be sub-divided into four plots – (i) the northern pair created out of the existing house and retaining much of the surrounding hardstanding and landscaping as existing and (ii) a pair of bungalows in the southern-most third that require separation from the northern pair, and a western pedestrian side access.

Maturing saplings within the rear garden provide an opportunity for enhanced landscaping by means of translocating good quality specimens.

**Biodiversity Gain**

The *PEA and Arboricultural Assessment Report* (TAP, October 2022) establishes biodiversity enhancement commensurate with the local biodiversity interests, and these will include:

- a) To plant new native hedgerows along the western boundary and along the garden boundaries between the four plots.
- b) Create Stag Beetle habitat in two corners of the Site – to include lengths of cut broadleaf wood set 30% into the ground, and over-planted with cultivated Apple.

- c) Include a high percentage of nectar- and pollen-rich trees/shrubs/plants within the soft landscaping in order to support bees and butterflies.

## **Proposed Landscape Plan**

A Landscape Plan is attached as Figure 1.

### Retained Boundaries

The eastern Cherry Laurel (*Prunus laurocerasus*) hedge and southern Ivy-clad (*Hedera helix*) boundary will be retained as existing.

The southern half of the western Leyland Cypress (X *Chamaecyparis leylandii*) hedge will be retained, while much of the northern half may need to be cleared to allow for the new pedestrian access. The trees here are up to approximately 160mm dbh and are pollarded at approximately 5m height. Cutting back foliage on close-growing trees such as these is likely to create poor quality specimens of low aesthetic quality, therefore many or potentially all will need to be replaced. Gaps or the entirety will be replaced with close board fencing along the boundary planted up with a native hedgerow trees/shrubs.

### New Native Species-rich Hedgerows

These will use the following suite of species:

- 25% Holly *Ilex aquifolia*;
- 25% Hawthorn *Crataegus monogyna*;
- 20% Hazel *Corylus avellana*;
- 10% Hornbeam *Carpinus betulus*;
- 10% Guelder-rose *Viburnum opulus*;
- 5% Honeysuckle *Lonicera periclymenum*; and
- 5% Dog-rose *Rosa canina* agg.

Tree planting along the boundaries will use bare-rooted stock, to be planted in triple-staggered lines at 100mm spacing.

### Tree Planting

A series of seven new tree locations are proposed, and will receive excavated specimens selected from the former orchard (**T2** to **T16**) and tree **T20**, as presented in Figure 2 of this Report.

The relocation process will be as follows:

1. Receptor hole to be excavated, fitted with a watering tube and a granular feed applied to promote good root regrowth.
2. Trees will be lifted using a backacter and lifted into position using the machine bucket.
3. Soils to be firmed into place using machine bucket.
4. Surface green mulch to be applied.
5. Tree to be watered until soil is at saturation.

## Shrub/Flower Beds

The planting mix for these beds will include the following, as taken from list of garden plants that are considered ideal for bees (BBKA News, April 2018), see Appendix 1:

### **Spring-flowering Species**

- *Berberis darwinii*
- *Chaenomeles speciosa*
- *Cotoneaster adpressa*
- *Lavendula* spp.
- *Pyracanthus coccinea*
- *Rosmarinus officinalis*

### **Summer-flowering Species**

- *Ceanothus* sp.
- *Echinops* sp.
- *Fuschia megellanica*
- *Geranium pratense*
- *Hydrangea petiolaris*
- *Philadelphus* sp.

### **Autumn-flowering Species**

- *Sedum spectabile*
- *Teucrium scorodonia*

## Stag Beetle Reserves

Each to be planted with two apple standards, and seeded over with Phacelia *Phacelia tanacetifolia*.

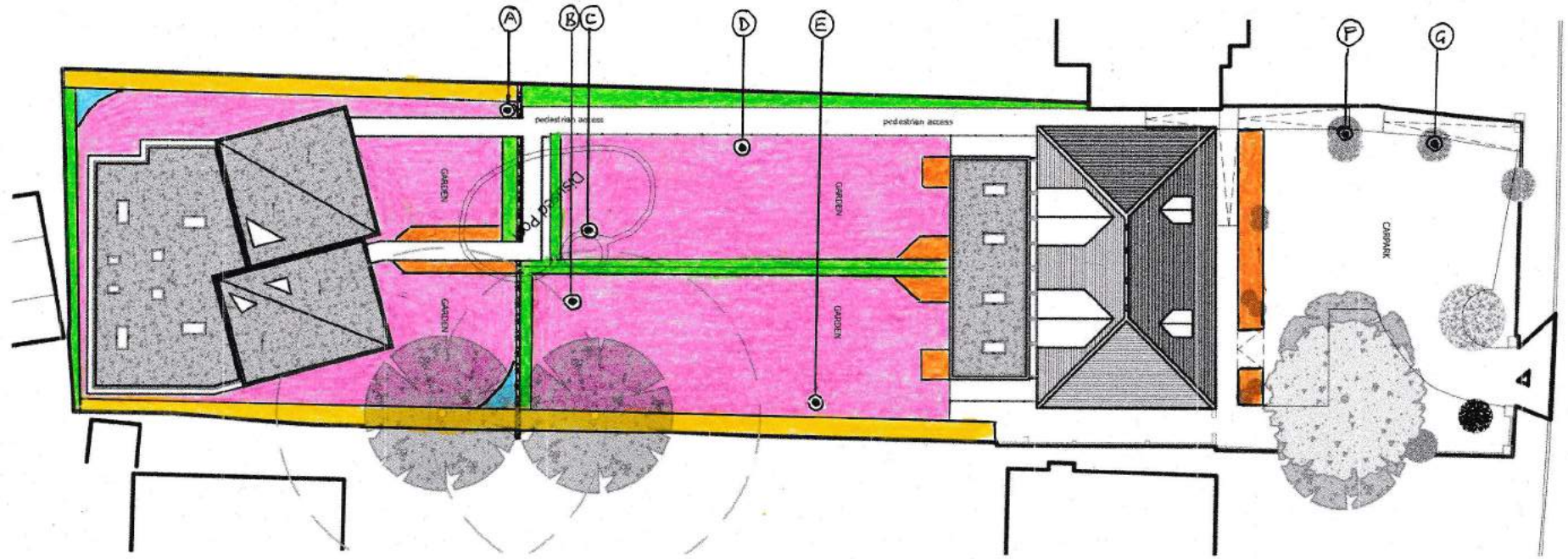
We understand that this Statement will be submitted as part of the Planning Application for this proposed re-development.

Yours sincerely,







Ashley Leftwich  
Director

## **FIGURES**

FIGURE 1 – LANDSCAPE PLAN



**Legend:**

-  Retained Boundary Hedges (Cherry Laurel & Leyland Cypress)
-  Retained Ivy-clad Boundary
-  New Native Species-rich Hedgerows
-  Tree Planting (A to G)
-  Shrub/Flowerbed
-  Amenity Grassland

## **APPENDICES**

## **Appendix 1**

# Garden Plants Particularly Good for Honey Bees and Hardy in the British Isles

Wild Species and varieties, Native or Well-Established and Non-Invasive in the British Isles

## Flowering times key:

Spring flowering (March, April, May) = □ Summer flowering (June, July, August) = ◆ Flowers in the 'June Gap' = ❖

Autumn flowering (September, October, November) = ● Winter flowering (December, January, February) = ❄

Spp = Species Syn = synonym

"A simple but effective guide to help all pollinators is to select plants with a single, open flower. Most of our honey comes from wild and cultivated crops between May and August, therefore gardeners should try to provide a constant nectar source, particularly earlier in spring and later in autumn when there are fewer sources available. The June gap is traditionally the first two weeks in June but it varies from year to year a little, and sometimes there is hardly any. Some plants that always used to flower in the June Gap, such as *Cotoneaster horizontalis*, now seem to flower earlier, but the Chestnuts and Sycamore are major nectar plants and so if they flowered in the June gap, there would not be one." David Packham, Seasonal Bee Inspector, Devon.

## TREES—Large

<i>Aesculus hippocastanum</i>	□◆	Horse chestnut. Major Nectar + Pollen, April–May. Honey crop. Excellent for all bees.
<i>Acer campestre</i> , <i>Acer</i> spp	□	Field Maple and other spp which flower in a temperate climate. Nectar + Pollen, April–May.
<i>Acer pseudoplatanus</i>	□◆	Sycamore. Major Nectar + Pollen, April–May. Honey crop. Excellent for all bees.
<i>Alnus cordata</i>	□❄	Italian alder, for draining soil. Major pollen, February–April.
<i>Alnus glutinosa</i>	□	Common alder, for boggy soil. Major Pollen, early March.
<i>Castanea sativa</i>	◆	Sweet chestnut. Pollen, July. Major Nectar + Pollen.
<i>Catalpa bignonioides</i>	◆	Indian bean tree. Nectar + major Pollen, July–August.
<i>Liriodendron tulipifera</i>	◆❖	Tulip tree. Nectar major, June, July.
<i>Robinia pseudoacacia</i>	◆❖	False acacia. Nectar, June.
<i>Salix</i> sp	□❄	Willow, all species. Major Nectar + Pollen, February–May. Honey crop. Excellent for all bees.
<i>Sorbus intermedia</i>	□◆❖	Swedish Whitebeam. Nectar + Pollen, May–June.
<i>Sorbus aria</i>	□	Whitebeam. Nectar + Pollen, April–May.
<i>Tilia cordata</i>	◆	Small-leaved Lime. Native tree in decline. Nectar major late July. Honey source. The most resistant of the Lime species to Honeydew mould. Excellent for all bees.
(and some other <i>Tilia</i> spp)		

## TREES—Medium and Small

<i>Amelanchier canadensis</i> , <i>A. lamarkii</i>	□❖	Snowy mespilus or Juneberry. Pollen, March–May. Edible fruit June.
<i>Arbutus unedo</i>	●❄	Strawberry tree. Nectar + Pollen, October–December.
<i>Caragana arborescens</i>	□	Siberian pea tree. Nectar + Pollen, April–May. Resistant to Fireblight.
<i>Cercis siliquastrum</i>	□◆❖	Judas tree. Nectar, April–June.
<i>Corylus avellana</i>	□	Hazel, Cobnut. Pollen, early March, April.
<i>Cotoneaster frigidus</i>	◆❖	Himalayan tree cotoneaster. Nectar + Pollen both major, June, July. Excellent for all bees.
<i>Crataegus monogyna</i>	□◆	Hawthorn. Nectar + Pollen, May.
<i>Crataegus laevigata</i> (and many <i>Crataegus</i> spp.)	□◆	Midland Hawthorn. Nectar + Pollen, May. Many other Hawthorn species excellent for all bees.
<i>Eucryphia glutinosa</i>	◆●	Brush bush. Major Nectar + Pollen, Aug, Sept.
<i>Halesia tetraptera</i> (syn <i>H. carolina</i> )	□	Snowdrop tree. Nectar + Pollen, May.
<i>Koeleruteria paniculata</i>	◆	Pride of India. Major Nectar, July–August.
<i>Leptospermum scoparium</i>	◆❖❄	Manuka. Major Nectar + Pollen, June with another flower flush in December. Medicinal
<i>Oxydendrum arboretum</i>	◆	Sorrel tree. For acid soil. Major Nectar + Pollen, July–August. Excellent for all bees.
<i>Prunus avium</i>	□	Wild cherry. Major Nectar + Pollen, March–April.
<i>Prunus padus</i>	□	Bird cherry. Major Nectar + Pollen, April–May.
<i>Ptelea trifoliata</i>	◆❖	Hop tree. Nectar, June–July.
<i>Tetradium daniellii</i> (syn <i>Euodia hupehensis</i> )	◆●	Bee tree of China. Major Nectar + Pollen, August–October.

## FRUIT TREES

<i>Malus domestica</i>	□	Dessert and Culinary Apples. Nectar + Pollen, mid to late spring. All open-pollinated, hundreds of varieties. Vigorous M25 or standard trees recommended.
<i>Malus sylvestris</i>	□	Wild crab apple. Nectar + Pollen, May. Original species and used as rootstock.
<i>Mespilus germanica</i>	□◆❖	Medlar. Related to Hawthorn. Major Nectar + Pollen, May–June.
<i>Prunus avium</i>	□	Bird cherry, gean–wild form. Cultivated form–Sweet Cherry. Major Nectar + Pollen, April–May. Many varieties. Excellent for all bees.
<i>Prunus cerasifera</i> myrobalan	□	Cherry plum. Nectar + Pollen, February–April
<i>Prunus cerasus</i>	□	Acid/Sour cherry. Major Nectar + Pollen, April–May. Naturally vigorous trees. Many varieties.
<i>Prunus domestica</i>	□	Plums and Gages. Major Nectar + Pollen, April–May. All cultivars benefit from cross-pollination with other varieties.
<i>Prunus dulcis</i>	□	Sweet Almond. Nectar + Pollen, early spring. Cool climate cultivars benefit from cross-pollination.
<i>Prunus insititia</i>	□	Gages and Damsons. Nectar + Pollen, March–April. All cultivars benefit from cross-pollination with other varieties.
<i>Pyrus communis</i> var. <i>sativa</i>	□	Pear. Nectar + Pollen, April–May. Several varieties.

## FRUIT BUSHES

<i>Fragaria x ananassa</i>	□◆❖	Garden strawberry. Pollen, April–July.
<i>Fragaria vesca</i>	□◆❖	Wild strawberry. Pollen, May–June. Good ground cover.
<i>Ribes nigrum</i>	□	Blackcurrant. Major Nectar + Pollen, April–May, honey crop. Excellent for all bees.
<i>Ribes rubrum</i>	□	Redcurrant, Whitecurrant. Major Nectar + Pollen, April–May. Honey crop. Excellent for all bees.
<i>Ribes uva-crispa</i>	□	Gooseberry. Major Nectar + Pollen. March–May. Honey crop. Excellent for all bees.
<i>Rubus fruticosus</i> and hybrids	□◆❖●	Blackberry and hybrid berries. Major Nectar + Pollen, May–September.
<i>Rubus idaeus</i>	◆❖	Raspberry. Major Nectar + Pollen, June–August. Honey crop. Excellent for all bees.
<i>Rubus loganobaccus</i>	◆❖	Loganberry. Major Nectar + Pollen, June–August. On a par with Raspberry. Excellent for all bees.





Dandelion ( <i>Taraxacum officinale</i> )	□♦♦♦●	Native weed deserving a place undisturbed. Major Nectar + Pollen, March–October.
<i>Dictamnus albus</i>	□♦♦♦	Burning bush. Nectar + Pollen, May–July.
<i>Echinops</i> spp.	♦♦♦♦	Globe thistles. Nectar + Pollen, July–August.
<i>Eryngium</i> spp.	♦♦♦♦	Sea-holly. Nectar + Pollen, July–August.
<i>Erysimum</i> spp.	□♦♦♦	Wallflower. Nectar + Pollen, April–June.
<i>Eupatorium cannabinum</i>	♦♦♦♦●	Hemp agrimony. Nectar + Pollen, July–September.
<i>Helenium</i> spp.	♦♦♦♦●	Sneezeweed. Major Nectar + Pollen, June–October.
<i>Gaillardia</i> spp.	♦♦♦♦●	Blanket flower. Nectar + Pollen, June–September.
<i>Galega orientalis</i>	□♦♦♦	Goat's rue. Pollen, May–August.
<i>Geum</i> spp.	□♦♦♦●	Avens, various species. Pollen, May–September.
<i>Geranium phaeum</i>	□♦♦♦●	Dusky cranesbill. Nectar + Pollen, May–September.
<i>Geranium pratense</i>	□♦♦♦●	Meadow cranesbill. Nectar + Pollen, May–September.
<i>Gypsophila paniculata</i>	♦♦♦♦	Baby's breath. Nectar, July–August.
<i>Helleborus</i> spp.	□♦♦♦❄	Hellebore. Nectar+Pollen, December–March.
<i>Hypericum perforatum</i>	□♦♦♦	St John's Wort. Major Pollen, May–August.
<i>Knautia arvensis</i>	♦♦♦♦	Field scabious. Major Nectar + Pollen, July–August.
<i>Leonurus cardiaca</i>	♦♦♦♦●	Motherwort. Nectar, July–October.
<i>Lotus corniculatus</i>	♦♦♦♦●	Bird's-foot trefoil. Major Nectar + Pollen, June–September. Excellent for all bees.
<i>Lythrum salicaria</i>	♦♦♦♦	Purple loosestrife. Major Nectar + Pollen, June–August.
<i>Malva</i> spp., <i>M. arborea</i>	♦♦♦♦●	Lavatera species and tree mallow. Major Pollen + Nectar, June–September.
<i>Marrubium vulgare</i>	♦♦♦♦●	White horehound. Major Nectar, June–September. Medicinal.
<i>Monarda punctata</i>	♦♦♦♦●	Spotted bee balm. Nectar, July–September. Medicinal producing thymol.
<i>Nepeta cataria</i>	♦♦♦♦●	Native Catnip, Catmint. Major Nectar + Pollen, June–September.
<i>Nepeta racemose</i> , <i>N. x faassenii</i>	□♦♦♦●	Garden Catmints. Major Nectar + Pollen, May–September.
<i>Onobrychis viciifolia</i>	♦♦♦♦	Sainfoin, June gap. Can be dug in after flowering for green manure.
<i>Paeonia</i> spp.	♦♦♦♦	Peony, single flowered forms. Pollen, June–July.
<i>Papaver orientale</i>	□♦♦♦●	Oriental poppy. Major Pollen, May–October.
<i>Polymonium caeruleum</i>	♦♦♦♦	Jacob's ladder. Major Nectar + Pollen. June–August.
<i>Onybrichis viciifolia</i>	□♦♦♦●	Sainfoin. Major Nectar + Pollen, May–September. Excellent for all bees.
<i>Sedum spectabile</i>	♦♦♦♦●	Stonecrop. Major Nectar + Pollen, July–September. Excellent for all bees.
<i>Solidago virgaurea</i>	♦♦♦♦●	Goldenrod, native spp. Major Nectar + Pollen, July–October. Excellent for all bees.
<i>Stachys recta</i>	♦♦♦♦●	Yellow perennial woundwort. Major Nectar + Pollen, June–October. Honey crop in Europe.
<i>Succisa pratensis</i>	♦♦♦♦	Devil's bit scabious. Major Nectar + Pollen, July–August.
<i>Tanacetum vulgare</i>	♦♦♦♦	Tansy. Nectar + Pollen, July–September.
<i>Teucrium scorodonia</i>	♦♦♦♦●	Wood Sage. Major Nectar + Pollen, July - September.
<i>Trifolium repens</i>	□♦♦♦●	White clover. Regarded as a weed by some, this deserves to be sown with all grasses. Major Nectar + Pollen, May–October. Honey crop. Excellent for all bees.
<i>Verbena bonariensis</i> and spp.	♦♦♦♦●	Argentinean vervain. Nectar + Pollen, July–November.
<i>Veronica longifolia</i> and spp.	□♦♦♦●	Veronica. Major Nectar + Pollen, March–September. Excellent for all bees.
<b>BIENNIALS &amp; ANNUALS</b>		
<i>Alcea rosea</i>	♦♦♦♦●	Hollyhock. Major Pollen + some Nectar, July–September.
<i>Borago officinalis</i>	□♦♦♦●	Borage. Major Nectar + Pollen, April–October. Excellent for all bees.
<i>Centaurea cyanus</i>	♦♦♦♦	Cornflower. Major Nectar + Pollen, June–August. Excellent for all bees.
<i>Cichorium intybus</i>	♦♦♦♦●	Chicory. Major Nectar + Pollen, June–October, honey crop.
<i>Cosmos bipinnatus</i>	♦♦♦♦●	Cosmos. Nectar + Pollen, July–September.
<i>Dipsacus</i> spp.	♦♦♦♦	Teasel, all species. Major Nectar + Pollen. July–August. Excellent for all bees.
<i>Echium vulgare</i>	♦♦♦♦	Viper's bugloss. Major Nectar + Pollen, June–July. Excellent for all bees.
<i>Erigeron</i> spp.	♦♦♦♦	Fleabane. Nectar + Pollen, July–August.
<i>Eschscholzia californica</i>	♦♦♦♦●	Californian poppy. Pollen, July–September.
<i>Fagopyrum esculentum</i>	♦♦♦♦	Buckwheat. Major Nectar + Pollen, June–August, honey crop.
<i>Gaillardia pulchella</i>	♦♦♦♦●	Annual gaillardia. Nectar + Pollen, June–September.
<i>Helianthus annuus</i>	♦♦♦♦●	Sunflower. Nectar + Pollen, July–October. Excellent for all bees.
<i>Hesperis matronalis</i>	□♦♦♦	Sweet rocket. Pollen, May–July.
<i>Iberis umbellata</i>	♦♦♦♦	Candytuft. Nectar + Pollen, July–August.
<i>Limnanthes douglasii</i>	♦♦♦♦●	Poached egg plant. Nectar + Pollen, June–September.
<i>Lobula maritima</i>	♦♦♦♦	Sweet Alison. Nectar + Pollen, July–August.
<i>Melilotus officinalis</i> , <i>M. albus</i>	♦♦♦♦●	Melilot sweet clover, yellow clover. Major Nectar + Pollen, June–September.
<i>Myosotis</i> spp.	□♦♦♦●	Forget-me-not. Nectar + Pollen (Pollen so minute much is drawn into bees' honey stomach), April–September.
<i>Nemophila menziesii</i>	♦♦♦♦●	Baby-blue-eyes. Easily grown annual, Nectar + Pollen, June–October.
<i>Nigella damascena</i>	□♦♦♦●	Love-in-a-mist. Nectar + Pollen, May–September.
<i>Oenothera biennis</i> , <i>O. glazioviana</i>	♦♦♦♦●	Evening primrose. Pollen, June–September.
<i>Papaver rhoeas</i>	□♦♦♦●	Common poppy. Major Pollen, May–September.
<i>Perezia multiflora</i>	♦♦♦♦●	Perezia. Major Nectar + Pollen, June–July.
<i>Phacelia tanacetifolia</i>	□♦♦♦❄	Phacelia. Major Nectar + Pollen, April–December.
<i>Reseda odorata</i>	♦♦♦♦●	Mignonette. Major Nectar + Pollen, May–September.
<i>Salvia pratensis</i>	♦♦♦♦	Meadow sage. Nectar + Pollen, June–August.
<i>Salvia verbanaca</i>	♦♦♦♦	Wild sage. Nectar + Pollen, June–August.
<i>Scilla sibirica</i>	□♦♦♦	Siberian squill. Nectar. JMarch–April.
<i>Scophularia</i> spp.	♦♦♦♦●	Figwort. Nectar. June–September, excellent for all bees.
<i>Solidago virgaurea</i>	♦♦♦♦●	Golden rod. Nectar. July–September.
<i>Trifolium dubium</i>	♦♦♦♦	Lesser trefoil. Major Nectar, June–July.
<i>Verbascum olympicum</i>	♦♦♦♦	Greek verbascum. Major Pollen, June–August.

Mini-key	
Spring	□
Summer	♦
June gap	❖
Autumn	●
Winter	❄

## VEGETABLES & CULINARY HERBS

<i>Allium cepa</i>	◆◆	Onion, left to flower. Major Nectar, June–August.
<i>Allium porrum</i>	◆◆	Leek, left to flower. Major Nectar, June–August.
<i>Allium schoenoprasum</i>	◆◆	Chive, left to flower. Major Nectar, June–August.
<i>Asparagus officinalis</i>	◆◆	Asparagus, left to flower. Major Nectar + Pollen June–August.
<i>Brassica</i> spp.	□◆◆	Brassica species left to flower, Nectar + Pollen, April–August.
<i>Cucurbita pepo</i> , <i>C. maxima</i>	◆◆	Marrow, courgette, pumpkin. Major Nectar + Pollen (especially large pollen grains; sought after) June–August. Excellent for all bees.
<i>Cynara cardunculus</i>	◆◆●	Cardoon. Nectar + Pollen, June–September.
<i>Cynara cardunculus</i> var <i>scolymus</i>	◆◆●	Artichokes, left to flower. Nectar + Pollen, June–September.
<i>Foeniculum vulgare</i>	◆◆	Fennel. Nectar + Pollen, June–August.
<i>Mentha spicata</i>	□◆◆●	Spearmint. Nectar + Pollen, May–October.
<i>Ocimum basilicum</i>	◆◆	Basil, flowering encouraged by not picking leaves or stems. Nectar + Pollen, July–September.
<i>Origanum vulgare</i>	◆◆●	Wild marjoram. Nectar, July–September.
<i>Phaseolus coccineus</i>	□◆◆	Runner bean. Nectar + Pollen, March–July.
<i>Raphanus</i> spp.	◆◆	Radish. Major Nectar + Pollen, June–July.
<i>Rosmarinus officinalis</i>	□◆◆	Rosemary. Nectar + Pollen, April–June.
<i>Salvia officinalis</i>	◆◆	Sage. Nectar, June–August.
<i>Satureja montana</i>	◆◆	Savory, perennial. Nectar + Pollen, June–July.
<i>Thymus polytrichus</i> , <i>T. vulgaris</i>	□◆◆	Wild and garden thyme. Nectar, May–August.
<i>Thymus</i> x <i>citriodorus</i>	□◆◆	Lemon thyme. Nectar, May–August.
<i>Vicia faba</i>	□◆◆	Broad bean. Major Nectar + Pollen, March–July.

## BULBS, RHIZOMES & TUBERS

<i>Camassia</i> spp.	□◆◆	Nectar + Pollen, April–June.
<i>C. cusikii</i> , <i>C. leichtlinii</i> , <i>C. quamash</i>	□	Glory of the snow. Nectar + Pollen, March–May.
<i>Chionodoxa luciliae</i>	□	Species and cultivars all provide major Pollen. February–March.
<i>Crocus</i> spp.	◆●	Single varieties such as ‘Happy Single’ and ‘Dark Angel’ series. Nectar + Pollen, July–September.
<i>Dahlia</i> spp.	◆●	Winter aconite. Major Nectar + Pollen, January–March. Excellent to establish in vicinity of beehives.
<i>Eranthis hyemalis</i>	□◆	Crown imperial. Showy garden plant, major Nectar, March–May.
<i>Fritillaria imperialis</i>	□	Snowdrop. Pollen, February–March.
<i>Galanthus nivalis</i>	◆●	Summer hyacinth. Nectar + Pollen, August–September.
<i>Galtonia candicans</i>	◆●	Snowflake. Pollen, February–April.
<i>Leucojum vernum</i>	□◆◆	Solomon’s Seal. Nectar + Pollen, May–June.
<i>Polygonatum odoratum</i>	□◆◆	Grape hyacinth. Nectar + Pollen, March–May.
<i>Muscari</i>	□	

Mini-key
Spring □
Summer ◆
June gap ◆◆
Autumn ●
Winter ◆●

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