

Ecology

As recommended by Samsara Ecology, "Planting in the sensory garden and around the site should be nectar-rich and provide food throughout the season.

Plants can include:- Coneflower - Echinacea spp. • English bluebell - Hyacinthoides non-scripta Heather - Erica cinerea • French marigold - Tagetes patula Currant - Ribes spp. • Lady's bedstraw - Galium verum Golden rod - Solidago spp. Grape hyacinth - Muscari armeniacum • Lavender - Lavandula angustifolia Honeysuckle - Lonicera periclymenum Lungwort - Pulmonaria officinalis • Ice plant - Sedum spectabile • Primrose - Primula vulgaris • Purple toadflax - Linaria purpurea Sweet violet - Viola odorata Meadow saffron - Colchicum autumnale Winter aconite - Eranthis hyemalis Sea holly - Eryngium maritimum Michaelmas daisy - Aster pyrenaeus • Wood anemone - Anemone nemorosa

• Verbena - Verbena bonariensis

Alyssum – Alyssum montanum

• Red valerian - Centranthus ruber"

• Wallflower - Erysimum cheiri

• Common sunflower - Helianthus annuus

As recommended by Samsara Ecology, "Planting schemes should also include nightscented plants, which will attract prey species of bats. The scheme could include:-• Cherry pie (*Heliotropium arborescens*) • Evening primrose (*Oenothera biennis*) • Honeysuckle (*Lonicera periclymenum*)

Night-scented catchfly (Silene noctiflora)

• Night-scented stock (Matthiola bicornis) Nottingham catchfly (Silene nutans) • Soapwort (Sapnoria officinalis) • Sweet rocket (Hesperis matronalis) Tobacco plant (Nicotiana alata) White jasmine (Jasminum officinale)

Improvements

Insect Hotels (2no.)



Hibernaculum (nom. 1.5m dia.) (1no.)

Bird Boxes (5no.)

informed of any errors before work proceeds.

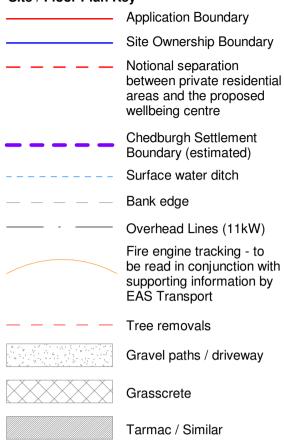
Notes

0 2.5 5 7.5 10 12.5 Scale 1:250

This drawing is for information only and not to be used for construction. The architect is to be

Drawing to be read in conjunction with proposals by Ligna Consultancy (Arboricultural), EAS Transport Planning, HA Acoustics, and Samsara Ecology

Site / Floor Plan Key



No-dig 3D cellular system to protect root areas. Ground levels raised to suit (nom. 150mm increase) - see

proposals by Ligna

Gravel retention system as Terram Bodpave 85

Paths / Hardstanding

Patio (porcelain planks)

Pebble border with french drain system below to connect to sitewide positive drainage system

Consultancy

or similar

Plants / Groundcover Earth

9 26.01.2023 Glamping pods reduced in scale MP

8 20.01.2023 Driveway widened to 3.7m to suit MP fire safety officer comments 7 11.01.2023 Driveway extent revised 6 23.12.2022 Revised following comments from highways 5 15.11.2022 Planning Submission 4 04.11.2022 Planning Review 3 21.10.2022 General revisions 2 03.10.2022 Design updates following

consultant feedback

1 14.09.2022 First issue Drwn Chkd Rev Date Description **COCOON** architects Itd

A: 4 Willow Walk, Ely, CB7 4AT

T: 01353 611721 E: hello@cocoonarchitects.co.uk

Porter's Farm, Queens Lane, Chedburgh, IP29 4UT

Proposed Site Plan - Part 2 of 2

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Planning Application