## **GARDEN CARE PLAN**

Rear of 87 Fitzjohn's Avenue, London NW3 6NY Self-Sowing/ Seedin labitat Light Notes, Additional Specie Propagation Shrubs No routine pruning necessary. Remove diseased, Rosy pink urndamaged, congested or shaped flower with crossing shoots. Shoots that panicles as the red are growing in unwanted 4 - 8 Dark evergreen By seed and semi Can get aphids and strawberry like directions can also be prune leathery leaves Arbutus leaf spot hardwood cuttings fruits from the out. Mulch and water after previous vears pruning Late winter/early flowers, ripen spring. Create a framework Any pruning should be tackled in late spring or early summer immediately after Flowers to 3cm in flowering, although it is not Pests: Glasshouse red width, fragrant, essential to maintain spider mite and snails. healthy growth. Removing Bright evergreen leaves white, tinged pink Propagate by semi Disease: Generally a x dewitteana 'Aztec Pearl' composed of 3-5 in bud, in small 25-30cm (10-12in) off the disease free. Notes: hardwood cuttings slender leaflets. clusters in late top of the flowered stems Drought resistant once spring, and again ir may encourage a second autumn flush of flowers, and at the same time you can remove any frost-damaged stems to the base. By division in early CAUTION toxic if spring, or take basa Once the stem has produced eaten/skin & eye irritar a flower it should be cut Evergreen shrub with cuttings in ear gloves when right back to its base, or to a 1.5 - 2.5 | 1.5 - 2.5 | narrow, bright green spring/early brownish flowerhandling. Pests: heads in late spring charcoal or metres leaves with a pale midpoint where there is new Generally pest free growth emerging, in Disease: Generally midsummer. disease free prevent bleeding Dead blooms on mophead hydrangeas can, in mild areas, be removed just after flowering, but it is best to Feed /Well Pests: Aphids, capside leave them on the plant rotted 1.5 - 2.5 1 - 1.5 Deciduous coarsely toothed, dark green flowers from July bug and hydrangea over winter to provide some manure Hydrangeas do not like to dry out - ensure Propagate by ngea macrophylla 'Mme Emile Mouillere' 2 to August, scale may be a proble frost protection for the Mulch to softwood cuttings well watered netres leaves. becoming pink-Disease: May be subject tender growth buds below. assist tinged with age to leaf spot Remove the dead flowerheads in early spring, cutting back the stem to the first strong, healthy pair of Pests: Leafhoppers may be a problem Disease: Lavenders should be pruned Grey mould can be a every year to keep them Evergreen aromatic Propagate by semi ndula x intermedia 'Edelweiss' problem if conditions compact. See additional hardwood cuttings silvery-grey leaves are humid and the plar has 'wounds' from pruning No routine pruning Pests: Can get necessary, Remove glasshouse red spider diseased, damaged, Honey-scented, mite, aphids, cushion congested or crossing creamy white scale and pittosporum 0.8 - 1.0 0.8 - 1.0 Deep green evergreen By seed and semishoots. Shoots that are Sun/HSh sporum tobira 'Nanum flowers in late sucker Disease: may be hardwood cuttings growing in unwanted subject to powdery spring/early directions can also be nildew Notes: Drought summer pruned out, Mulch and esistant when water after pruning Late established vinter/early spring. Pests: Can get brown 0.1 - 0.5 1.0 - 1.5 Evergreen shrubs with scale and rosemary leaf beetle. Disease: Propagate by semi rinus officinalis prostratus narrow, aromatic Small blue flower Sun hardwood cuttings Generally disease free. netres leaves Notes: Drought resista when established Sub-total 14

Su=Sun

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|   | _            |                     |                 |                    |                        |              |         |                   |                    |                 |   |  |   |   |   |   |            | _  |  |  |  |     |         |              |                  |  |
|---|--------------|---------------------|-----------------|--------------------|------------------------|--------------|---------|-------------------|--------------------|-----------------|---|--|---|---|---|---|------------|--|--|--|--|-----|---------|--------------|------------------|--|
|   | Ordei<br>Qty | Earl<br>Spring Sumn | ly N<br>mer Sun | id Lat<br>mer Sumr | te Early<br>mer Autumr | n Late Autum | nn Wint |                   |                    | lature<br>pread | Foliage Archictecture   | Flower   | Self-Sowing/ Seeding,<br>Propagation  | Jan Feb   | Mar   | Apr   | May        | Jun  | Jul  | Aug  | Sep  | Oct | Nov Dec | Habitat Ligh | t -<br>Hardiness | Notes, Additonal Species and Forms   |
|   |              |                     |                 |                    |                        |              |         |                   |                    |                 |   |  |   |   |   |   |            | monthy gar   | den care regime  |  |  |     |         |              |                  |  |
| Perennials/Annuals                        | +            |                     | _               | -                  | -                      | -            | +       |                   | _                  |                 |   |  | -   |   |   | +   |            | -  | +  |  |  |     |         | -            | -                |  |
| Erigeron karvinskianus                    | 3            |                     |                 |                    |                        |              |         |                   | 0.5 0.5<br>es me   |                 | Narrow hairy green<br>eaves   | Daisy-type flower<br>heads opening<br>white but turning<br>pink-ish purple                         | Can self seed.<br>Remove seedlings as<br>they appear if not<br>wanted.  |   | Cut back<br>untidy foliag<br>in Spring.                   | ge  |            |  |  |  |  |     |         | Sun          | 5                | Pests: Generally pest<br>free Disease: Generally<br>disease free. Notes:<br>Drought resistant when<br>established  |
| Euphorbia characias subsp.wulfenii        | 2            |                     |                 |                    |                        |              |         | 1.5<br>meti       | 1.2<br>res me      | 2 E<br>etres f  | ivergreen blue-green<br>oliage  | Cylindrical clusters<br>of yellow-green<br>flowers with a dark<br>red eye that last<br>into summer | Can self seed.  Remove seedlings as   |   |   |   |            |  |  | a flower it<br>right back to<br>point wher<br>growth e | m has produced<br>should be cut<br>its base, or to a<br>e there is new<br>emerging, in<br>ummer. |     |         | Sun/HSh      | 4                | eaten/skin & eye irritant. Wear gloves when handling. Very drought tolerant once established. Pests: Prone to aphids Diseases: Generally   |
| Hedera helix Variegated                   | 2            |                     |                 |                    |                        |              |         | 2m                | 2n                 | n E             | ivergreen three to fiv<br>obed glossy foliage   | e<br>n/a   | Propragate by semi-<br>hardwood cuttings<br>in summer   |   | However to<br>required to<br>space availa<br>much from th | pruning needed. rimming may be keep them to the able, removing as the longer shoots a cessary |            |  |  |  |  |     |         | Sun/HSh/FS   | S 5              | Pests: Aphids, scale<br>insects and glasshouse<br>red spider mite.<br>Diseases: May be<br>subject to a leaf spot   |
| Pelargoniums                              | 2            |                     |                 |                    |                        |              |         | 0.3m              | 0.4                |                 | Deciduous dark,<br>livided leaves   | Various  |   |   |   |   |            |  | plants weekly wit  |  |  |     |         | Sun          | Tender           | Treat as annuals unless can overwinter under glass. Pests: Vine weevil, leafhopper, mealybuygs and whitefly. Disease: Poor aircirculation and damp can cause grey nould and rust |
| Cub acad                                  | 9            |                     |                 |                    |                        |              |         |                   | +                  | -               |   |  |   |   | +   | +   | _          | Deadnead reg   | guiarly to prolong   | lowering throug  | nout the summer  |     |         |              | 1                |  |
| Sub-total                                 | 9            |                     |                 |                    |                        | 1            | +       |                   | _                  |                 |   |  |   |   |   |   |            |  |  |  |  |     |         |              |                  |  |
| Climbing Vines                            | _            |                     | +               | _                  |                        | +            | +       | _                 |                    | -               |   |  |   |   | +   | _   |            | -  |  | -  |  |     |         | -            |                  |  |
| Star Jasmine                              | 2            |                     |                 |                    |                        |              |         |                   |                    |                 | Evergreen flowering<br>Lustrous green foliag  |  | By seeds  |   |   |   |            | diseased st<br>longer pro<br>Cut the old   | emove dead or<br>tems that no<br>duce flowers.<br>der stems and<br>nsure new and |  |  |     |         | Sun/HSh      | 4                | Pest: Whiteflies,<br>Mealybugs,<br>Nematodes, Aphids,<br>Caterpillars, Spider<br>mites.<br>Disease: Blight,<br>Rust,Fusarium wilt,<br>Root rot                                   |
| Clematis                                  | 2            |                     |                 |                    |                        |              |         | 0.11<br>me        | 5-9 0.2<br>cres ma | 25-0.3<br>etres | Evergreen flowering<br>Lustrous green foliag  | Cream/pink coloured flowers  | Plant large-<br>flowered cultivars<br>with the tops of<br>their root balls<br>5-8cm below the<br>soil surface | Cut all<br>newly<br>planted to<br>15-30cm,<br>just above a<br>bud |   | ootassium-rich  | fertiliser | Prune after it blooms flowers. Remove dead or diseased stems that no longer produce flowers. Cut the older stems and leaves to ensure new and better growth.   |  |  |  |     |         | Sun/HSh      | 4                | Pest: Aphids, Capsid<br>bugs, Earwigs, Slug/<br>Snails.<br>Disease: Clematis<br>Wilt, Powdery mildew.  |
| Hydrangea seemannii                       | 1            |                     |                 |                    |                        |              |         | 8-12 2.5-4 metres |                    |                 | Evergreen flowering climber with aerial roots and leathery leaves up to 15cm long.  Domed flowerheads, composed of greenish-white, fertile flowers surrounded by white bracts, appear in summer |  | Provide a form of support, such as trellis or mesh, for it to twine around.                                   |   |   |   |            | Prune after it blooms flowers. Shorten side shoots to within three to four buds of the permanent framework of branches. This induces more compact growth and promotes the formation of flower buds in the shortened shoots. Overcrowded, diseased or damaged shoots can be removed at the same time. |  |  |  |     |         | Sun/HSh      | 4                | Pest: Aphids, Capsid<br>bugs, Glasshouse red<br>spider mite<br>Disease: generally free   |
| Sub-total                                 | 5            |                     |                 |                    |                        |              |         |                   |                    |                 |   |  |   |   |   |   |            |  |  |  |  |     |         |              |                  |  |
|   |              |                     |                 |                    |                        |              |         |                   |                    |                 |   |  |   |   |   |   |            |  |  |  |  |     |         |              |                  |  |
| GRAND TOTAL PLANTS - excludes bullb count | 28           |                     |                 |                    |                        |              |         |                   |                    |                 |   |  |   |   |   |   |            |  |  |  |  |     |         |              |                  |  |

## RHS Hardiness ratings

All ratings refer to the UK growing conditions unless otherwise stated. Minimum temperature ranges (in degrees C) are shown in brackets

H1a - Under glass all year (>15C)

H1b - Can be grown outside in the summer (10 - 15)

H1c - Can be grown outside in the summer (5 - 10)

H2 - Tolerant of low temperatures, but not surviving being frozen (1 to 5)
H3 - Hardy in coastal and relatively mild parts of the UK (-5 to 1)

H4 - Hardy through most of the UK (-10 to -5)

H5 - Hardy in most places throughout the UK even in severe winters (-15 to -10)

H6 - Hardy in all of UK and northern Europe (-20 to -15)

H7 - Hardy in the severest European continental climates (< -20)