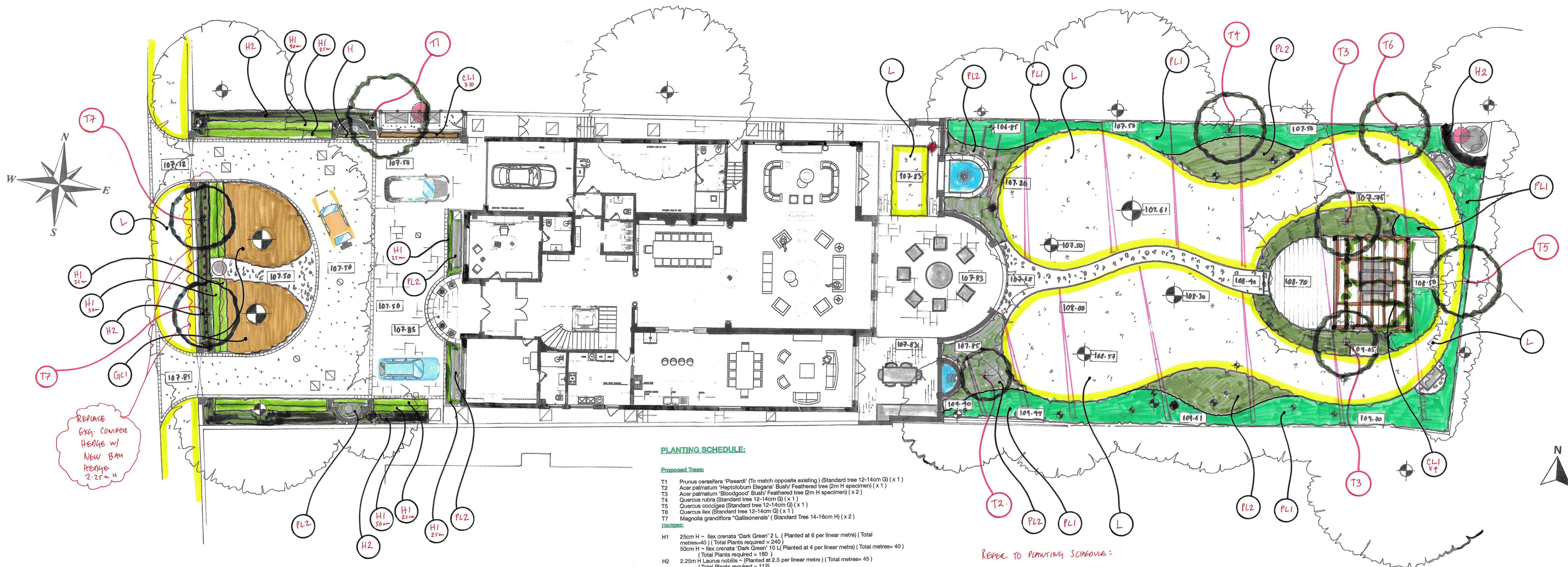




PLANTING SCHEDULE:

- Proposed Trees:**
- T1 Prunus cerasifera 'Pissardi' (To match opposite existing) (Standard tree 12-14cm G) (x 1)
 - T2 Acer palmatum 'Heptolobum Elegans' Bush/ Feathered tree (2m H specimen) (x 1)
 - T3 Acer palmatum 'Bloodgood' Bush/ Feathered tree (2m H specimen) (x 2)
 - T4 Quercus rubra (Standard tree 12-14cm G) (x 1)
 - T5 Quercus coccinea (Standard tree 12-14cm G) (x 1)
 - T6 Quercus ilex (Standard tree 12-14cm G) (x 1)
 - T7 Magnolia grandiflora 'Gallienensis' (Standard Tree 14-16cm H) (x 2)
- Hedges:**
- H1 25cm H - Ilex crenata 'Dark Green' 2 L (Planted at 6 per linear metre) (Total metres=40) (Total Plants required = 240)
 - 50cm H - Ilex crenata 'Dark Green' 10 L (Planted at 4 per linear metre) (Total metres= 40) (Total Plants required = 160)
 - H2 2.25m H Laurus nobilis ~ (Planted at 2.5 per linear metre) (Total metres= 45) (Total Plants required = 112)

General Plantings:

- PL1 (Large Shrubs)**
Square metres= 150 sq M= TOTAL AREA:
Planted at 1 Plant per SQ M= Total Plants required=150, divided as below. Planted in small groups of 3/5/7
- 1 Hydrangea arborescens 'Annabelle' (x 20)
 - 2 Calliandra bodinii 'Profusion' (x 15)
 - 3 Hamamelis mollis 'Palida' (x 5)
 - 4 Magnolia stellata 'Royal Star' (x 15)
 - 5 Viburnum plicatum tomentosum 'Kilmarnock Sunrise' (x 10)
 - 6 Pittosporum tenuifolium 'Garnett' (x 20)
 - 7 Camellia japonica 'Haku Rakutan' (x 10)
 - 8 Choisya ternata (x 25)
 - 9 Azalea mollis (x 10)
 - 10 Rhododendron Cunningham's White (x 20)
- PL2 (Lower Planting/ Shrubs and herbaceous)**
Square metres= 120 sq M= TOTAL AREA:
Planted at average of x 3 Plants per SQ M for shrubs and x 5 for herbaceous= AVERAGE = 4
per SQ M= 480 Total Plants required=, divided as below. Planted in large groups of 7/8/11/15/21
- 11 Euonymus alatus 'Compactus' (x 10)
 - 12 Hydrangea aspera Villosa (x 20)
 - 13 Paeonia suffruticosa 'Sarah Bernhardt' (x 20)
 - 14 Viburnum plicatum 'Mariesi' (x 10)
 - 15 Pittosporum tobira 'Variegata' (x 10)
 - 16 Rosmarinus officinalis (x 10)
 - 17 Hydrangea macrophylla 'Alba' (x 20)
 - 18 Matricaria struthiopteris (x 30)
 - 19 Iris sibirica 'Alba' (x 30)
 - 20 Echinacea White Swan (x 30)
 - 21 Asplenium nidus (x 30)
 - 22 Azalea japonica Hinomayo (x 30)
 - 23 Anemone japonica 'Honorable Japonica' (x 20)
 - 24 Geranium 'Johnson's Blue' (x 30)
 - 25 Agapanthus africanus 'Albus' (x 30)
 - 26 Iris sibirica 'Penny Blue' (x 30)
 - 27 Agapanthus africanus 'Blue Hybrids' (x 30)
 - 28 Heliconia argentea (Cordoba) (x 30)
 - 29 Polystichum seiferii (30)
 - 30 Corvillaria majalis (30)

Ground Covers:

- GC1 Pachysandra terminalis (1 Litre)
Planted at 10 Plant per SQ M= 50 Sq M Total area: Total Plants required= 500
- Underplanted with:
- B1 Narcissus 'Paper-white' (x 1000)
 - B2 Scilla non-scripta (x 1000)

Climbing Plants:

- CL1 Trachelospermum jasminoides (10 Litre/ 2m H) (x 14)

- H1 = [Green Box] = LOW ILEX CREWATA (BOX STYLE) HEDGE TIERED. 25cm H + 50cm H
- GC1 = [Brown Box] = GROUND COVER CARPET & BUGS
- L = [Yellow Box] = FINE LAWN AREAS (TO EXG. GRASSES + LEAVES)
- PL2 = [Dark Green Box] = LOW PLANTING
- H2 = [Dark Green Box] = 2m H CLIPPED BAY HEDGE
- PL1 = [Green Box] = TALL SCREENING PLANTING
- CL1 = [Dark Green Box] = STAR JASMINE GREEN-WALL/CLIMBERS

REFER TO PLANTING SCHEDULE:

[Pink Triangle] = EXG LEVEL/ GRADED SLOPES RETAINED.

TREES:

- Existing tree retained:
- Proposed New Tree:
- Existing tree to be removed:

MISC:

- Fine mown lawn areas.
- New planting areas.

REFER TO SEPARATE 'KEY' DOCUMENT FOR LIST OF FEATURES.

Maintenance Schedule: (Refer to Separate Document)

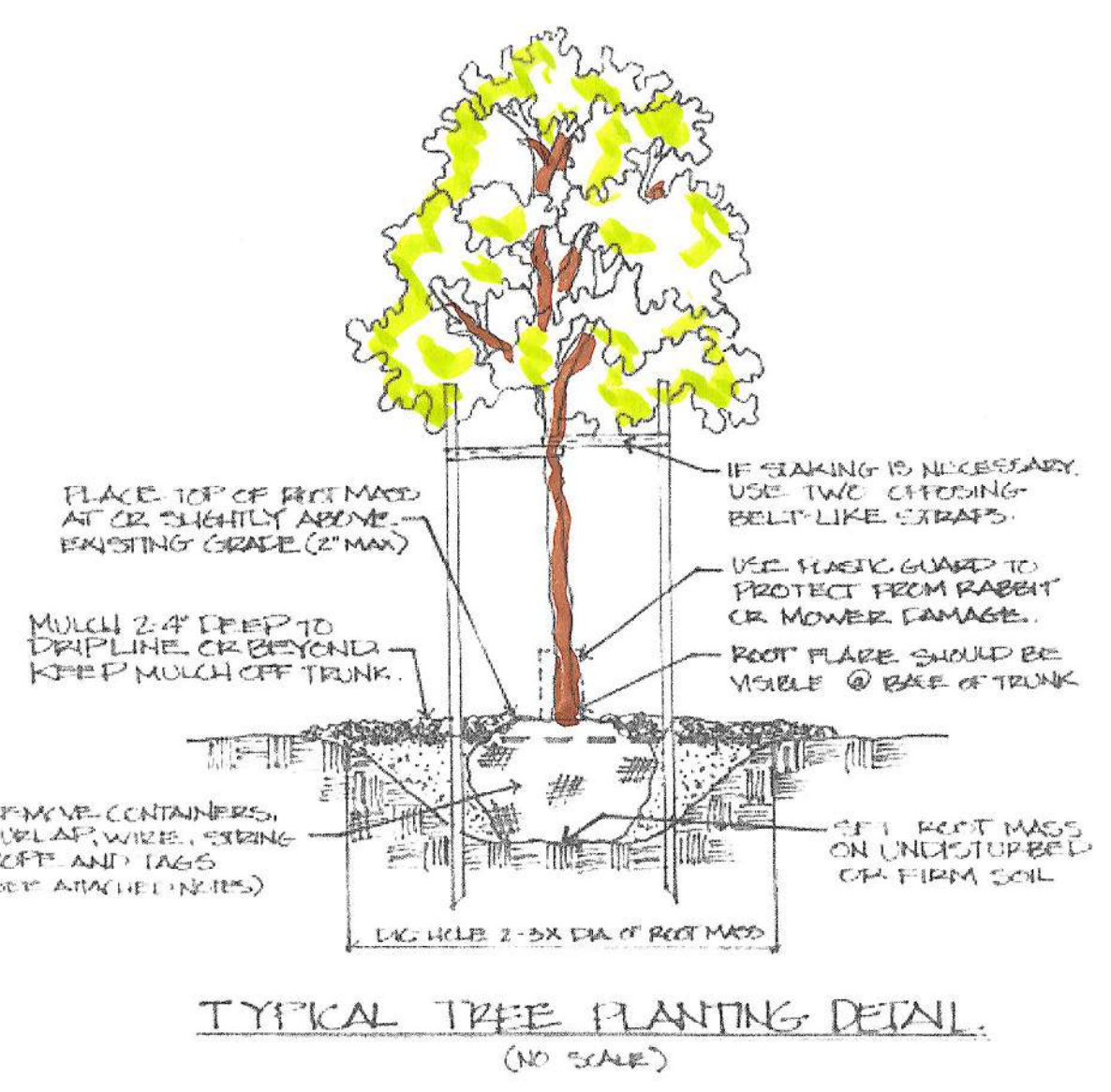
Annual Programme (5 years +)

- March**
Lawn scarified to remove thatch and moss to encourage new growth
Lawn treated with fertilisers and moss & weed killer
Prune winter flowering shrubs.
- April**
Weekly grass cut & edges sharpened.
Border work- Plants dead headed, debris & weeds removed.
Spring flowering shrubs pruned after flowering.
Treat weeds growing on hard surfaces with systemic herbicide, treat any diseases as necessary.
Trim all Box hedges and Topiary shapes.
Apply NPK 7:7:7 slow release fertilisers.
- May**
Weekly grass cut & edges sharpened with a strimmer
Border work- Plants dead headed, debris & weeds removed then bare soil hoed
Treat weeds growing on hard surfaces with systemic herbicide
Trim all Box hedges and Topiary shapes.
Trim all shrubs into soft mound like shapes
- June**
Weekly grass cut & edges sharpened
Border work- Plants dead headed, debris & weeds removed
Prune hedge cutting
Check soil moisture levels
Check plants for aphids and treat with insecticide if necessary
Remove faded flowers from rhododendron & deciduous azalea
Tidy hellebore foliage and remove dead flower heads
Treat weeds growing on hard surfaces with systemic herbicide
Trim all Box hedges and Topiary shapes.
- July**
Weekly grass cut & edges sharpened
Border work- Plants dead headed, debris & weeds removed
Check soil moisture levels
Check plants for aphids and treat with insecticide if necessary
Prune mature deciduous shrubs
Trim all Box hedges and Topiary shapes.
- August**
Weekly grass cut & edges sharpened
Border work- Plants dead headed, debris & weeds removed
Treat weeds growing on hard surfaces with systemic herbicide
Trim all Box hedges and Topiary shapes.
- September**
Weekly grass cut & edges sharpened
Border work- Plants dead headed, debris & weeds removed
Bay hedge cutting back to 3 m and or 1.8 m as seen.
Trim all Box hedges and Topiary shapes.

- October**
Fortnightly Grass Cut
Border work- Plants dead headed, debris & weeds removed
Cut down perennial foliage
Tidy leaves
- November**
Border work- Plants dead headed, debris & weeds removed
Cut down perennial foliage
Lift & divide perennials
Tidy leaves
- December**
Check tree ties and stakes
Lift & divide perennials
Tidy the last of the leaves
- Jan & Feb**
Move shrubs if needed
Lift & divide perennials
Mulch borders & apply slow release NPK pellets

General:
Train all climbers on Jasmine walls to wires and clip to hedge like effect.
Ensure irrigation system is ON/OFF etc and set timer to weather.
Remove all debris from site.
Water potted plants. Throughout year.
Hedges: MAINTAIN HEIGHTS:
Front hedge: 2m
Internal bay hedges: 2m
Box hedges and blocks: 25cm
Top up bark chip mulch as required. At end of 24th month.

REPLACE ANY DEAD TREES THAT DO NOT ESTABLISH FOR UP TO A 5 YEAR PERIOD.



Cowley White

Landscape Design
208 Empire Square West
Empire Square
LONDON
SE1 4NL

+44 7786327111
email: cowley@cowleywhite.com
www.cowleywhite.com

Project:
No. 2 Courtenay Avenue, Kenwood, London N6

Client:
Sidco AG

Plan: Landscape/
Planting Plan

Date: 25-3-24

Scale: 1:100 @ A0

Drawing No. 002-2CA