

LEGEND

1 Proposed 1.2m high timber closeboard fence
2 New evergreen hedge to soften boundary - Holly
3 1m wide strip of Tegula block paving to slow arriving traffic
4 Proposed native trees to bolster streetscene - Oaks
5 Bin collection point pcc slabs (4 No. bins)
6 Low shrubs and groundcover
7 Parking bays - black bitmac bays delineated with pcc blocks
8 Existing mixed species hedge (Laurel, Euonymus, Privet & Snowberry). Retain & lightly trim as required to create neat hedge at max 3m high
9 Visitors cycle hoop
10 Section of existing hedge pruned to shape. Any obvious gaps to be planted with matching species
11 Specimen shrub with groundcover below
12 Footpath - pcc slabs
13 Small trees to soften boundary - Hawthorns
14 Existing closeboard timber fence retained
15 Proposed native hedge to soften boundary fence and to create new habitats. Clipped at max. 2m high
16 Access drive - black bitmac with pcc kerbs
17 Climbers to soften walls
18 Narrow strip - shingle with occasional topsoil filled 'pockets' for climbers
19 Low brick wall and brick pillars with closeboard panels. Overall height 1.8m
20 1.8m high closeboard timber fence
21 900mm wide closeboard timber gate
22 Focal tree with flowering/foliage interest to soften views down drive with groundcover below
23 Trees to provide shade and shelter to parking court
24 Permeable pcc blocks with contrasting colour of pcc block as an edger
25 Small or fastigiate tree with evergreen groundcover below
26 Clipped Box hedge trimmed at max. 0.5m high
27 Existing Privet hedge retained & pruned to shape as required
28 Ornamental shrub and groundcover planting
29 pcc block paving - Marshalls 'Tegula' or similar approved
30 Lawn - turf
31 Existing mature shrubs retained & trimmed to shape as required
32 Proposed tree to bolster boundary screen - Field Maple
33 Existing hedge in poor condition removed and replaced with shade tolerant hedge. All work by hand and with care to avoid damage to roots of existing trees

GENERAL NOTES

- Contractor shall establish location of all services & drainage before starting any work.
- Minimum topsoil depths to be: Trees 1000 x 1000 x 850mm pit, Shrubs, climbers and groundcover - 450mm (over clean subsoil), Grass - 150mm.
- General plant stock to conform to BS3936 and planting to BS4428.
- Contractor shall give the Landscape Architect the opportunity of inspecting all plant stock at a holding nursery before delivery to site.
- All planting mulched with 75mm deep approved medium grade bark.
- Drawing to be read with ADP Architects Site Layout & Ecourban Consulting arboricultural report
- See separate select plant list included in the Design and Access Statement for details of suggested plant species.
- Establishment maintenance for 12 months for all planting to include weed control, watering and replacement of failures (to the original Specification) in the planting season following failure. Particular attention given to watering all trees during prolonged dry spells.

KEY

Existing tree - retained & protected (see Ecourban Tree Report for details)
Existing tree removed
Existing hedge retained & trimmed to shape as required
Existing hedge retained and any gaps planted up as required
Proposed Hedge
Proposed tree
Specimen shrub

Shrubs & groundcover
Climber
Grass - turf
1.2m high closeboard timber fence
1.8m high closeboard timber fence
Shingle
Tegula block paving
Black bitmac
Permeable pcc blocks
Tegula block paving
pcc slabs

North

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PROJECT
40 Hart Plain Avenue Waterlooville

DRAWING
Landscape Strategy Plan

Scale: **1:125 @ A1**
Drawn by: **TG** Date: **November 2011**

DRAWING NUMBER
2611 - 101

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