KEY

- Veteran Trees
- Trees to be removed
- Trees to be retained
- Tree Root protection area
- New trees All to be mulched 75mm min depth
- Lawn to dwellings to rear and front gardens
- Long mown wildflower grass meadow - see note on drawing
- Ornamental hedge
- Low level planting to front of dwellings
- Native Hedgerow NH ref. See note on drawing
- Evergreen hedge - Mix 2
- Existing hedge to be retained
- Native Transplants with wire fence NT ref. See note
- Climbers
- Permeable block paving
- Concrete flag paving
- Flexible footway asphalt
- Cobble setts
- Impermeable block paving

NOTES

New Ornamental hedge
Carpinus betulus Hornbeam
Single row @ 450mm c/c
Ca 156 plants in total

O Hedge	Length	No
1	16.7	37
2	16.2	36
3	7	16
4	7	16
5	11.5	27
6	2.5	6
7	7.8	18

Wild flower planting
4 large areas as shown on plan. Allow for 1m wide mown grass strip to edges of roads and paths.

Mix to provide a pollen rich, insect friendly and environmentally reliable food source for birds and insects. Seed mix to be wild flower and grasses - BS4P loam and alluvial seed mixture.
The 4 areas of wild flower shown measure ca 5619 sqm in total
Seed mix to be sown at quantities recommended by supplier (ca 3gms / sqm).

Wild Flower Areas shown:

WF1	892 sqm
WF2	910 sqm
WF3	2337 sqm
WF4	1485 sqm

Native Transplant Mix -

Small groups of native transplants planted behind boundary hedge
Each area to be protected with post and wire fence to allow clear access for maintenance.
Preferred size to be 120-150cm to strengthen visual barrier.
Pit plant carefully / by hand to avoid roots of existing trees.

Planting bed to be bark mulched, min 75mm in depth
NT - References (see drawing)

160 sqm @ 2 / sqm = 320 trees planted in these quantities:

Corylus avellana	41
Crataegus monogyna	41
Prunus spinosa	41
Prunus domestica	41
Pyrus communis	41
Sambucus nigra	41
Sorbus torminalis	41
Clematis vitalba	11
Lonicera periclymenum	11
Rosa arvensis	11

Native Hedge - Mix 1

Native mixed plants planted in double staggered rows @400mm centre

327 sqm @ 5 / sqm = 1635 made up of the following shrubs:

Acer campestre	174
Corylus avellana	174
Crataegus monogyna	174
Fagus sylvatica	174
Ilex aquifolium	174
Prunus spinosa	174
Sorbus acuparia	174
Rosa canina	209
Lonicera periclymenum	209

Evergreen Hedge - Mix 2

3 / linear metre = 45 shrubs

made up of the following shrubs:

Ilex aquifolium	15
Ligustrum japonicum	15
Ilex altaclarensis 'Argentea Marginata'	15

notes:

Refer to drawing 1107 for Planting Schedule
Refer to drawing 1108 for Landscape plan with drainage overlay

revisions:

- A | 12.08.2022 | GR | Landscape plan updated
- B | 13.12.2022 | GR | Landscape plan updated
- C | 10.01.2023 | GR | Landscape plan updated
- D | 10.09.2023 | GR | New access road added & landscaping amended

0 100mm @A1

NOTE: The contractor is responsible for checking all site dimensions and levels. These should be checked prior to the ordering of any components and before the commencement of the works. All discrepancies should be brought to the attention of the Contract Administrator

Capital Homes
Bridge Road
Bursledon
drawing information

R & R DESIGN STUDIO LTD

title:	Landscape plan
status:	Planning
date:	August 2022
scale:	NTS
drawn:	GR
chk'd:	SCR

job: 1122 dwg: 1106 rev: D