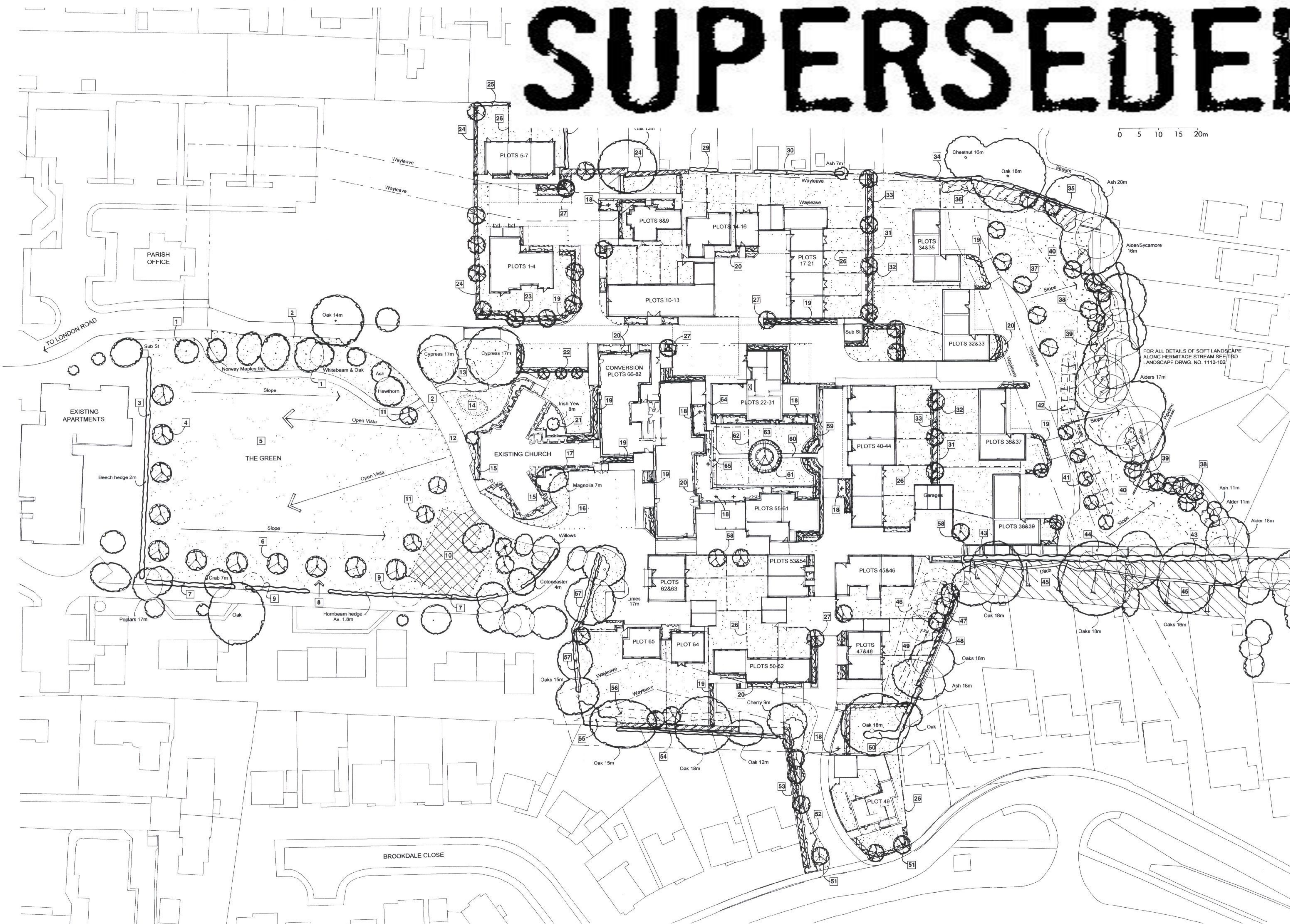


SUPERSEDED



KEY

- EXISTING TREE RETAINED & PROTECTED
SEE BARRELL TREECARE REPORT FOR ALL
DETAILS
- EXISTING HEDGES RETAINED
- EXISTING UNDERSTOREY GROWTH
- PROPOSED TREE
- NATIVE MIX PLANTING
- CLIPPED HEDGE - MAX. 1m HIGH
- NATIVE MIX HEDGE - MAX 2m HIGH
- SPECIMEN/CLIPPED SHRUB
- LOW SHRUBS & GROUNDCOVER
- REINFORCED GRASS PARKING AREA
- MOWN GRASS (SEEDED IN POS & TURF
FOR MAIN SITE)
- WILDFLOWER GRASS
- 1.8m HIGH BRICK WALL
- 1.8m HIGH TIMBER FENCE
- 1m HIGH POST & 3 RAIL TIMBER FENCE WITH
MESH ATTACHED

NOTE:
Drawing to be read with TGD Landscape Dwg. No. 1112 - 102
(for details of landscape along Hermitage Stream) plus TGD
Landscape, Landscape Maintenance Plan, Barrell Treecare
Report, Pope Priestley Architects Site Layout and Drainage
Plans by AMA Engineers

GENERAL NOTES

- All existing trees & planting to be retained within or adjacent the site
shall be protected in accordance with BS5837:2005 and to
Arboricultural specification. See Barrell Treecare report for all details.
- Contractor shall establish location of all services & drainage before
starting any work.
- All imported topsoil to be in accordance with the plant schedule
on this drawing.
- 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 trees during prolonged dry spells.
- The developer/client shall be responsible for ensuring foundation
design accommodates all proposed and existing tree planting with
reference to the current NHBC guidance.
- Drawing to be read with Architects & Engineers Layouts, TGD
Landscape Ltd Dwg. No. 1112 - 102 & TGD Landscape Ltd Landscape
Management Plan.

LEGEND

- Retain existing trees but selectively clear smaller and leaning trees
- Low timber posts @ equal 1.8m c/c to prevent vehicles driving onto
The Green
- Existing Beech hedge - trim to shape @ even 1.8m high
- Line of new trees @ equal 10m centres to filter views into the open
space from the adjacent apartments. Acer campestre 'Streetwise' or
Tilia tomentosa
- Existing open green retained
- Line of new Sweet Chestnut trees @ equal 10m c/c
- Existing Hornbeam hedge trimmed to shape at 1.8m high. Gaps as
indicated planted with new Hornbeam hedge (min. 1.2m high on
planting)
- Potential pedestrian link into open space from adjacent access
- Poor quality weeping Birch (x2) remove
- Occasional church parking area - reinforced grass surface (Netlon
'Netpave 50' or similar) with low timber posts around edge to control
parking
- Smaller new trees to filter views of parking & access drive
- Break in new tree planting to allow clear vista into The Green
- Existing shrine relocated. Area filled with topsoil and grassed
- Drift of flowering bulbs in grass
- Shrubs & groundcover. Beds with curved profile to soften geometric
lines of existing church building
- Low timber posts @ equal 1.8m c/c to prevent unauthorised parking
- Attractive existing Magnolia retained as focal point in parking court
- Specimen or clipped shrubs
- Low clipped hedge max. 1m high
- Low shrubs & groundcover
- Existing fastigate Yew retained as focal point with new shrubs &
groundcover below
- 3 No. fastigate trees (Cupressus sempervirens) & evergreen clipped
hedge to enclose courtyard
- Line of new trees to improve streetscene (either Acer campestre
'Streetwise' or Quercus robur 'Fastigate Koster')
- New native mix hedges - trimmed at max. 2m high
- Existing 2.2m high Hawthorn hedge. Good screen
- 1.8m high timber fence
- Proposed trees surrounded by hard surfacing provided with 4x3x1.2m
deep pit filled with specialist tree soil
- Deciduous hedge, some brambles - 1.5m high
- Existing Pyracantha hedge. Trim to shape at 2.5m high
- Hawthorn/Laurel/Holly hedge. 4-6m high - retain
- Post & 3 rail timber fence with square mesh attached to control pets
- New trees at equal c/c to soften rear gardens. Acer campestre
'Streetwise' or Castanea sativa
- Native mix hedge. Trim at max. 1.8m high
- Hawthorn hedge. 2.5m with some gaps
- 1m high sparse boundary hedge retained
- Area of native mix planting with grass & timber posts in front
- Proposed tree planting soften views
- Proposed native tree planting to filter views - Alder and Field Maple
- Native mix shrub planting to provide new habitats and soften
boundary. Planting arranged to screen existing exposed pipeline
- Wildflower grass seed mix including shade & wetland species
- Fruit trees along edge of road (to replace existing orchard removed)
- Approx. location of grass swale - see AMA Engineers plans for details
- Existing Privet/Willow/Elder hedge retained - trim along edge of path
as required
- Existing paths & steps retained and repaired as required. Remove
redundant steel bollards
- Sparse understorey. Some Holly on banks. Fell dead trees & stack
timber as log piles. Plant shade tolerant native understorey in gaps to
provide additional habitats
- Pollard group of existing Poplars at 8m high
- 3 No. new Oak trees to soften boundary
- New native hedge to soften boundary fence - Holly
- Substantial Privet hedge. 2.5m high. Removing without disrupting
roots of existing trees
- New native hedge along boundary. Clipped at max. 2m high
- New trees to soften streetscene planted in min. 2x2x1m deep
prepared pits
- Vigorous groundcover - low maintenance, evergreen species
- New native hedge along boundary. Clipped at max. 2m high
- Weak offside hedging with many gaps
- Existing Privet 4m high retained and trim to shape
- Remove existing Cypress without disrupting roots of existing Oaks
- Existing Privet hedge retained and trimmed to even hedge @ 2.5m
- Tree planting in rear gardens to contribute to streetscene
- 1m high clipped evergreen hedge
- Red brick path - 1.2m wide
- Focal tree with groundcover below. Juglans regia or Liriodendron
tulipifera
- Approx. location of underground Aquacell storage - see AMA
Engineers plans for details
- Lawn edged with red brick edger
- 1.2m wide link path - red brick
- 1.5m long bench

LANDSCAPE PRINCIPLES

- RETAIN and PROTECT majority of existing trees of value
- MAINTAIN existing open character of The Green & BOLSTER
tree planting along open edges of open space
- PROTECT setting of Listed church
- DESIGN subsidiary courtyards to have distinct character
- SOFTEN site boundaries with new tree & hedge planting
- CREATE new habitats for local fauna
- REINFORCE natural character along existing stream
- ESTABLISH clear landscape framework with new tree &
hedge planting within 'core' of the site
- FAVOUR planting of native trees, using canopy species where
space allows
- LOCATE new tree planting to avoid existing drainage
wayleaves
- SELECT low maintenance shrub and groundcover species

Revisions

A	25.05.12	First Issue
B	09.07.12	Plan amended to show new road alignment and to reflect sundry minor changes to Architects site layout

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PROJECT
**ST MICHAEL'S CONVENT
LONDON ROAD
WATERLOOVILLE**

DRAWING
Landscape Strategy Plan

Scale: 1:400 @ A0
Drawn by: TG Date: May 2012

DRAWING NUMBER
1112 - 0101 Rev B

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