

PLANTING / MEADOW

The outer fringes of the site will be enhanced and strengthened to provide increased screening and greater biodiversity.

Four native shrub species
 - *Prunus spinosa*
 - *Cornus sanguinea*
 - *Viburnum opulus*
 - *Corylus avellana*

will be planted beneath the established tree canopy to provide seasonal interest, foraging opportunities and valuable habitat.

The ground layer will be improved using a native woodland seed mix, spread through gentle pre-mixing into new topsoil to avoid root disturbance.

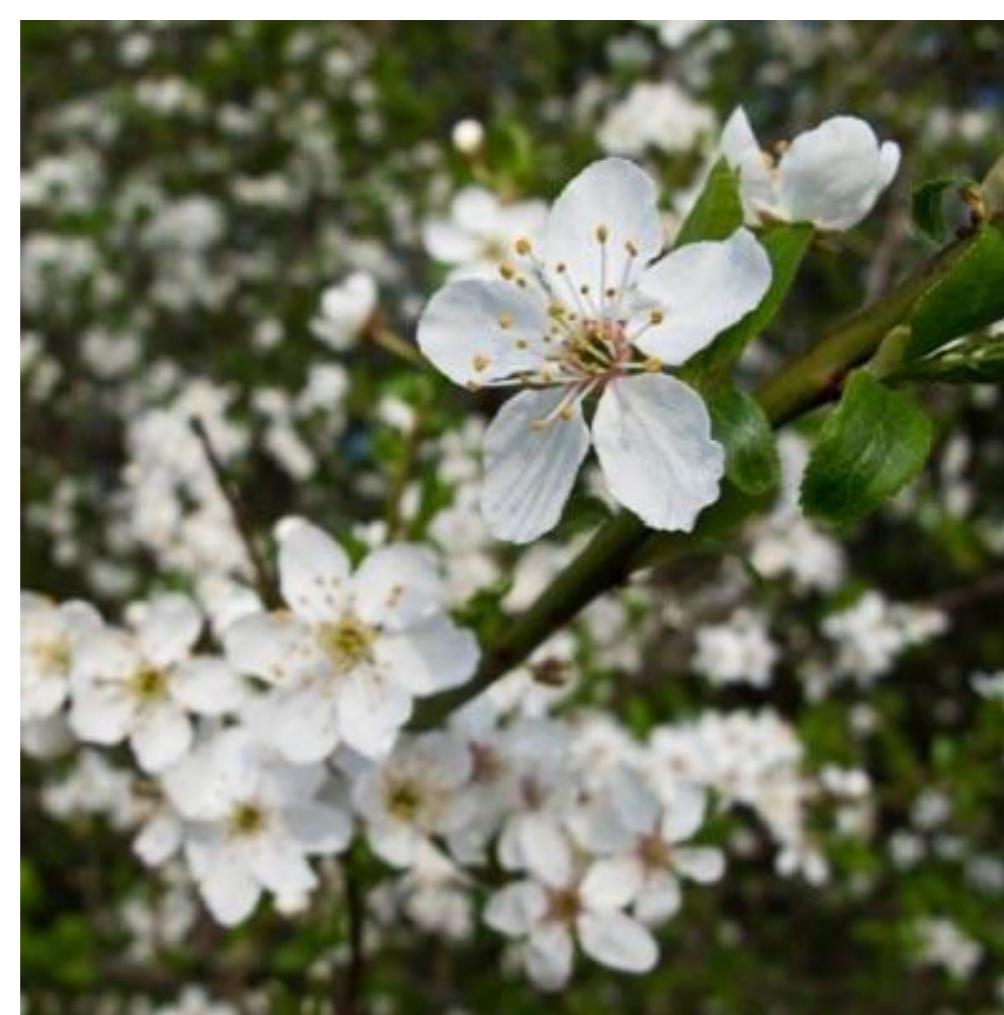
This sensitive approach enhances biodiversity through natural regeneration and self-establishment, with no irrigation or ongoing maintenance required.



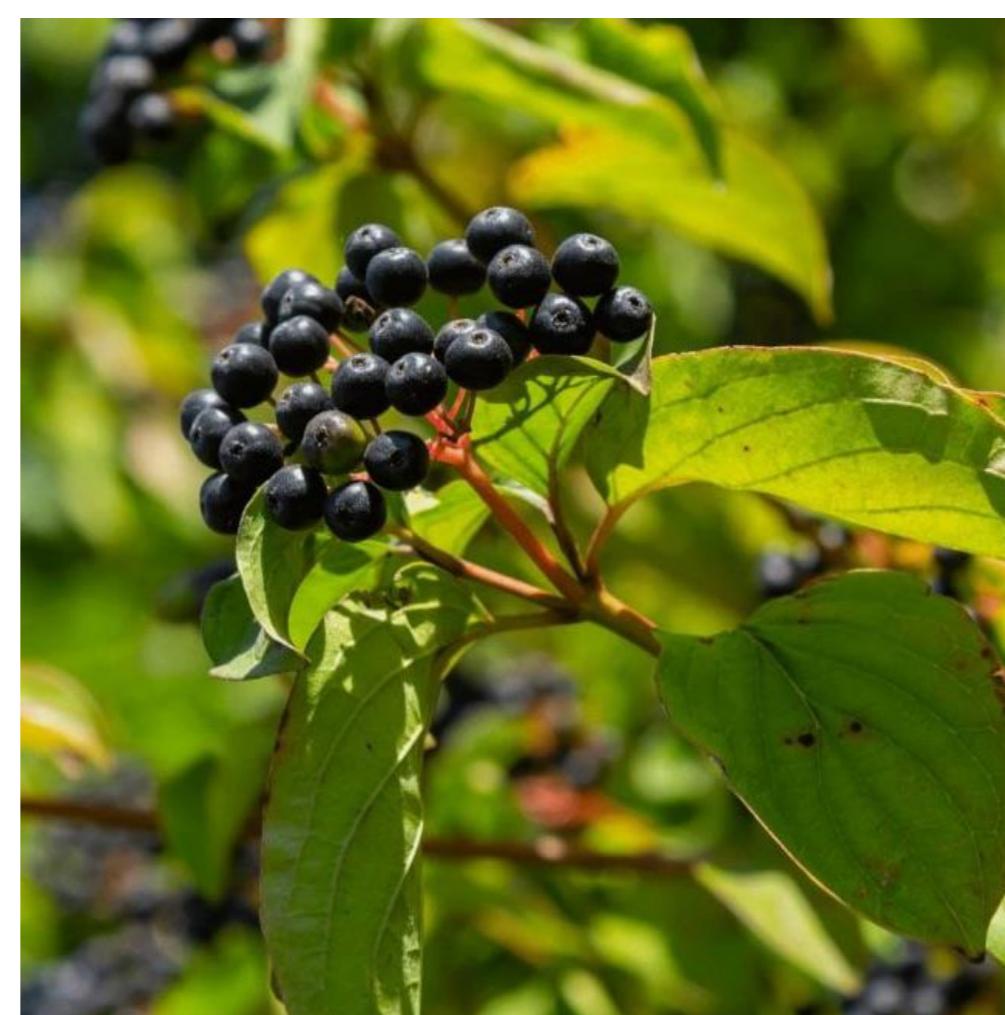
Latin Name	Quantity	Spacing	Pot Size
<i>Cornus sanguinea</i>	188	2m centres	2L
<i>Corylus avellana</i>	188	2m centres	2L
<i>Prunus spinosa</i>	188	2m centres	2L
<i>Viburnum opulus 'Compactum'</i>	188	2m centres	2L
Woodland Seeded Mix	1200sqM		



Viburnum opulus



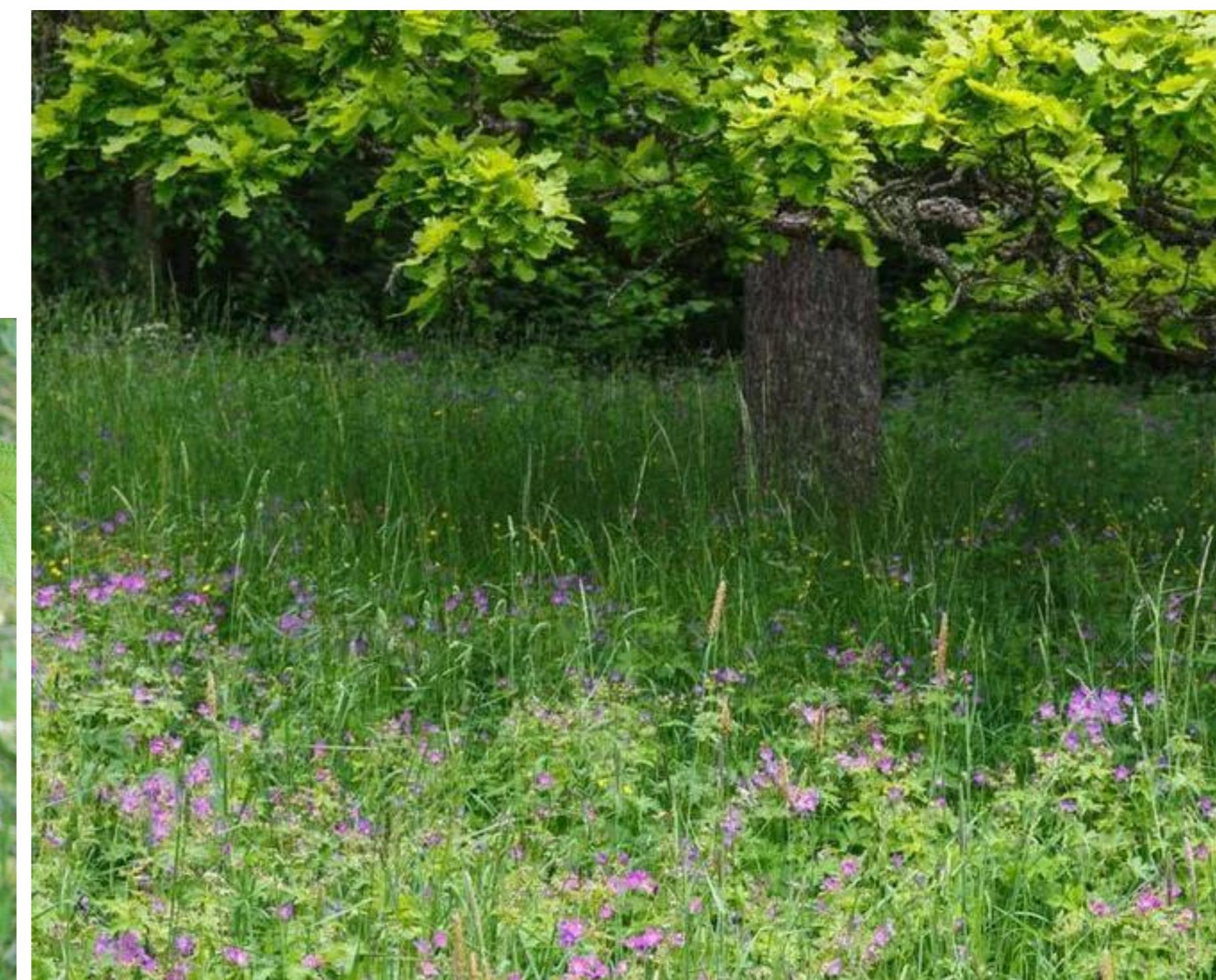
Prunus spinosa



Cornus sanguinea



Corylus avellana



Woodland Seeded Mix
1200sqM

The proposed materials palette reflects the rural character of the Crawley Down and wider Mid Sussex landscape.

Surfaces are natural in tone and texture, using buff tarmac, self-binding gravel and permeable paving to create a simple, durable and SuDS-compliant scheme.

Edges are defined with granite blocks avoiding hard urban detailing.

Together these materials establish a soft, rural appearance that sits comfortably within the wooded setting and supports sustainable surface water management.

Materials



Edges



SURFACES

- S1 BUFF TARMAC
- S2 PERMEABLE BLOCKS
- S3 SLAB STONE PAVING
- S4 REINFORCED GRAVEL
- S5 SELF BINDING GRAVEL
- S6 MEADOW / WILDFLOWER AREAS
- S7 LAWN
- S8 PLANTING

EDGES

- E1 COBBLESTONE EDGE

General notes:

1. Only figured dimensions are to be worked from.
2. Contractors must check all dimensions on site.
3. Discrepancies must be reported to the Landscape architect before proceeding.
4. Not suitable for construction unless stated below.
5. This drawing is to be read in conjunction with all relevant Architect's drawings, specifications and other Consultant's information.