

	A	B	C	D	E	F	G	H	I	J	K	L	M	N																																																			
	Native Infill Shrub Mix <table><tr><th>Species (Latin)</th><th>Common Name</th><th>Height at Planting</th><th>Root Zone</th><th>Specification</th><th>% in Mix</th><th>Notes / Setting-out Position</th></tr><tr><td>Cornus sanguinea</td><td>Dogwood</td><td>40–60cm</td><td>Bare root</td><td>2yr transplants, well-branched</td><td>15%</td><td>Front edge or mid-layer only</td></tr><tr><td>Corylus avellana</td><td>Hazel</td><td>60–90cm</td><td>Bare root</td><td>2yr transplants, 3–5 breaks, bushy form</td><td>40%</td><td>Mid or rear only</td></tr><tr><td>Euonymus europaeus</td><td>Spindle</td><td>40–60cm</td><td>Bare root</td><td>2yr transplants, bush form</td><td>20%</td><td>Front edge or mid-layer only</td></tr><tr><td>Ligustrum vulgare</td><td>Native Privet</td><td>40–60cm</td><td>Bare root</td><td>2yr transplants, bushy habit</td><td>10%</td><td>Front edge or mid-layer only</td></tr><tr><td>Lonicera periclymenum</td><td>Native Honeysuckle</td><td>30–40cm</td><td>Bare root</td><td>2yr transplants, lightly branched, scrambling habit</td><td>5%</td><td>Front edge or mid-layer only</td></tr><tr><td>Viburnum opulus</td><td>Guelder Rose</td><td>60–90cm</td><td>Bare root</td><td>2yr transplants, well-branched</td><td>10%</td><td>Mid or rear only</td></tr></table>															Species (Latin)	Common Name	Height at Planting	Root Zone	Specification	% in Mix	Notes / Setting-out Position	Cornus sanguinea	Dogwood	40–60cm	Bare root	2yr transplants, well-branched	15%	Front edge or mid-layer only	Corylus avellana	Hazel	60–90cm	Bare root	2yr transplants, 3–5 breaks, bushy form	40%	Mid or rear only	Euonymus europaeus	Spindle	40–60cm	Bare root	2yr transplants, bush form	20%	Front edge or mid-layer only	Ligustrum vulgare	Native Privet	40–60cm	Bare root	2yr transplants, bushy habit	10%	Front edge or mid-layer only	Lonicera periclymenum	Native Honeysuckle	30–40cm	Bare root	2yr transplants, lightly branched, scrambling habit	5%	Front edge or mid-layer only	Viburnum opulus	Guelder Rose	60–90cm	Bare root	2yr transplants, well-branched	10%	Mid or rear only	General Notes © Nicholas Pearson Associates Ltd. All rights reserved. Nicholas Pearson Associates assert (unless otherwise agreed in writing) their rights under s.77 to 89 of the Copyright, Designs and Patents Act 1988. This drawing has been prepared in good faith, with all reasonable skill, care and diligence, based on information provided or available at the time of its preparation and within the scope of work agreement with the client. Any information provided by third parties and referred to herein has not been checked or verified by Nicholas Pearson Associates Ltd., unless otherwise expressly stated in the drawing. We disclaim any responsibility to the client and others in respect of any matters outside the scope of the above. The drawing is provided for the sole use of the named client. No third party may rely upon this drawing without the prior and express written agreement of Nicholas Pearson Associates Ltd. This drawing may be scaled for the purposes of Planning Applications, Land Registry and for Legal plans where the scale bar is used, and where it verifies that the drawing is an original or an accurate copy. It may not be scaled for construction purposes. This drawing must not be used for implementation on site unless issued for construction purposes. Discrepancies and/or ambiguities between this drawing and information given elsewhere must be reported immediately to this office for clarification before proceeding.
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5	General Notes - All works relate to the delivery, establishment and long_term management of on_site native planting habitats provided to contribute towards Biodiversity Net Gain. - All planting shall be undertaken by a competent contractor in accordance with good horticultural and ecological practice.															Hedge Planting (BNG Hedgerow Habitat) - Hedge planting to be formally set out in a double staggered row at the approved spacing and alignment. - Species to be evenly distributed along the hedge length, avoiding block planting of single species wherever practicable. - Hedge plants to be planted as bare_root whips/transplants in accordance with the approved schedule. - All hedge plants to be supported with canes and guards as required to protect from pest damage, wind, and accidental disturbance.																																																	
6	Ground Preparation - Existing invasive and non_native vegetation (including Cherry Laurel) to be completely removed, including roots where practicable. - Ground to be cleared of arisings, rubble, and compacted material prior to planting. - Planting areas to be cultivated to a minimum depth of 300mm to relieve compaction and improve root penetration. - Existing topsoil to be retained where suitable; where necessary, soils to be ameliorated with organic matter to improve structure and moisture retention. - Soil preparation to avoid over_enrichment; no fertiliser to be applied unless specifically required to aid establishment. - Final ground levels to allow for mulch depth without creating raised edges or runoff onto adjacent hard surfaces.																																																																
8	Planting and Supporting - All plant material to be UK native species of local or UK provenance, complying with BS 3936 or equivalent nursery standards. - Overall planting density to accord with the approved planting schedule. - Each plant to be planted in a pit of adequate size to accommodate roots without distortion. - Shrubs to be planted at the approved sizes during the appropriate planting season (generally October-March). Otherwise, seek approval from the PM to source alternative equivalent containerised plant stock and increase provisions for watering during establishment. - All planted areas to receive a minimum 75mm depth of organic mulch following planting, kept clear of plant stems.																																																																
9	Shrub Planting (BNG Shrub Habitat Areas) - Native shrubs to be set out in a naturalistic but structured arrangement, with: - Taller and more structural species concentrated towards the mid and rear of planting beds - More restrained species located towards the front edge, allowing gradual height transition - Species to be planted in small informal groups of 3-5 plants, rather than evenly mixed or isolated individuals, to: - Reflect natural woodland_edge patterns - Improve visual coherence and habitat functionality																																																																
10	Generated 4/29/2026 by Tom Brickell, Plotscale: 1:1, Paper Size ISO full bleed A3 (297.00 x 420.00 MM)																																																																

Revisions					
Status	Revision Note	Date	Drawn	Checked	Approved
P01	Issued for WBC planning application submission	24/04/2026	TB	JF	JF

Project

Whiteknights Campus Boundary Replacement Fence

Drawing

Proposed Planting Schedule and Management Notes

Drawing Number

30303 NPA WK ZZ SH L 5001

Suitability	Revision	Purpose
S4 For Approval	P01	Planning
Scale	Page Size	Origin Date
Not to scale	A3	09/04/2026

Client

