## Proposed Tree Numbers

biodiversity and the landscape character and located of the local campus environment. Locations for new character to ensure a net gain and improved quality consultation to identify potential locations within an rees off site will require detailed coordination and New tree planting will be selected to support local based on appropriate size, form, diversity and agreed distance from the site.

with appropriate staking and guying.

with associated surface loadings.

illustrated on the diagram '2019 Masterplan Proposal replaced on site to ensure no net loss of trees within the site red line area. The diagrams within the 'Tree current application. Existing trees to be retained are frees to be Retained' within the 'Retaining the Best The numbers of trees proposed for removal will be the arboricultural survey for both the 2013 and the the number of trees proposed for removal against Loss' section of the Landscape Chapter illustrate Frees' section of the Landscape Chapter.

Mix of species (diversity to improve local

creation).

and root protection measures.

masterplan proposal. The proposals outline a total 250% tree replacement strategy on and off-site to new proposed trees proposed on the illustrative The adjacent diagram illustrates the number of mitigate tree loss.

Positioned to ensure appropriate growth

can be facilitated.

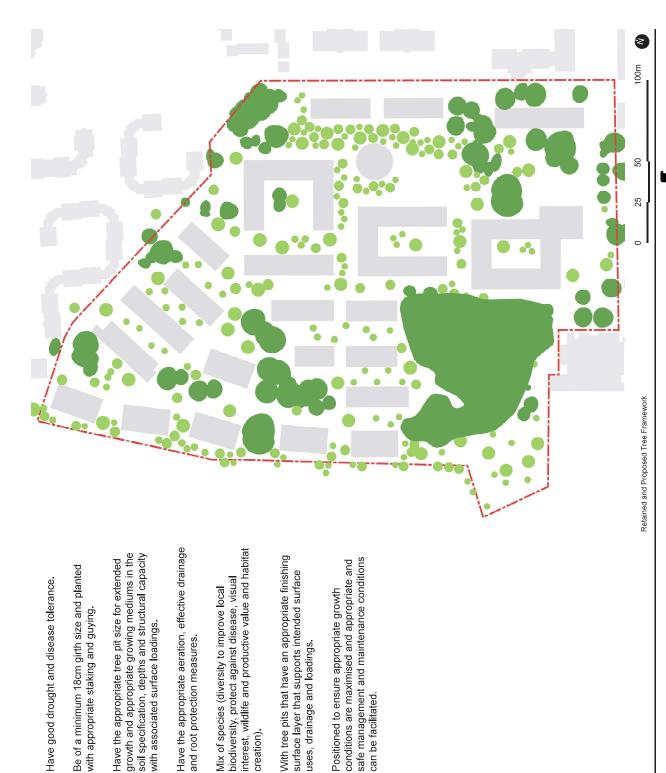
uses, drainage and loadings.

New tree planting will support the following principles to ensure a robust and positive contribution to the landscape character

- Contribute to the character areas and spatial qualities of the campus.
- Support climate change mitigation and biodiversity.

## KΕΥ

- Existing trees and woodland copse retained
- Proposed trees



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