

CAPTION

3.4 Private Residential Gardens



The private residential gardens reference the planting style of Gertrude and shrub hedging where privacy is needed. Ground floor dwellings also have access to the private gardens and all dwellings benefit from generous communal gardens. The gardens include amenity lawn and composite decking.











3.5 South Terraces



The South Terraces offer private spaces to ground floor dwellings with a south facing aspect. The spaces are bounded by a holly hedge that replaces the poor quality trees that are proposed to be removed in this area.













SOUTHERN TERRACE GARDEN

3.6 Spedan Close

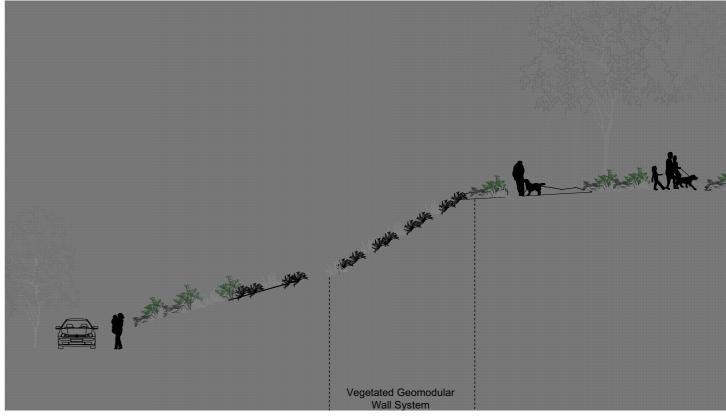


The proposals retain Spedan close as a shared surface, giving priority over to pedestrian and cycle movements. To meet the proposed resident entrances the road levels will need to be lowered to allow for accessible routes. The SINC provides visual amenity across Spedan Close for neighbouring communities and an opportunity for residents to access it and become engaged with it.





SECTION THROUGH SPEDAN CLOSE AND SINC



Spedan Close Views



VIEW 1 - WESTWARDS, DOWN SPEDAN CLOSE

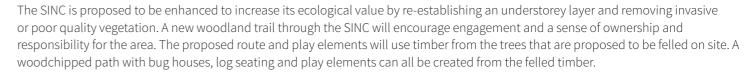


VIEW 2 - EASTWARDS, UP SPEDAN CLOSE



3.7 Woodland Trail and SINC



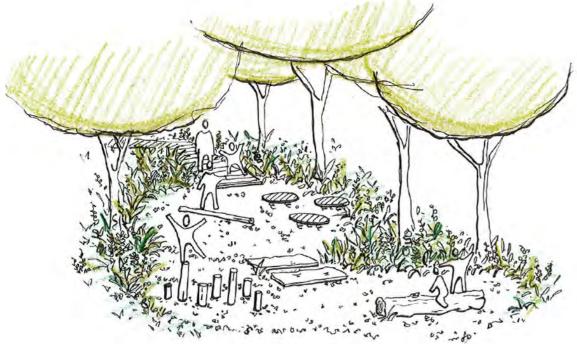












Woodland Aspiration



4.1 Biodiversity Strategy

BIODIVERSITY IMPROVEMENT PLAN



- -

SINC

Proposed Bat habitat (Bat Boxes)

Proposed Insect Habitat (Bug Hotels)

ECOLOGICAL ENHANCEMENTS

The woodland within the site is unmanaged has declined in quality with a dense canopy layer preventing the establishment of structure. The proposal improves the woodland and therefore provides an opportunity for restoration and enhancements. There are opportunities to enhance the site for local Priority Species as listed in the Ecology Appraisal.

Bat surveys have established that bats commute along the southern site boundary within the woodland. Installing bat boxes on retained trees will improve roosting resources for a variety of bat species, including different types of boxes. Several boxes are recommended on each tree to provide a diversity of microclimates, oriented south or east to ensure the estimated number of hours of direct sunlight required by bats is achieved. Several priority bat species occur in the local area which are known to use bat boxes at various times of the year. Please see the Ecology Appraisal for more information on typical plant species.

Providing new bird nest boxes will improve nesting opportunities for declining bird species. Bird boxes should be placed on retained trees for both general garden species and priority species which can be found in the Ecology Appraisal.

The woodland is currently unmanaged and lacking in structure due to the closed canopy restricting light to the woodland floor. There are opportunities to restore the woodland back with positive conservation management. The removal of poor tree specimens and cherry laurel would encourage an understorey to develop. Native planting will also be introduced to improve the structure and diversity of the understorey. Please see the softworks palette for more information on typical plant species.



BUG HOTELS



BAT AND BIRD BOXES



WOODLAND CARPET - NATIVE WOODLAND PLANTING



SING FELLED TREE TO MAKE FURNITURE AND HABITAT

4.2 Opening up the SINC

INVASIVE SPECIES

As previously noted, the vegetation across the site has been left to grow and spread, and so some invasive and non-native species have thrived. Within the SINC along Spedan Close there is a long expanse of invasive Cherry Laurel and Rhododendron mixed with some Holly.

The landscape proposals seek to remove and thin out the invasive vegetation to allow for enhancement to the woodland and to reveal the woodland understorey.

The proposed changes in level along Spedan Close call for an engineered solution to retain the SINC. Regrading slopes within the SINC with a soft engineering approach will create a vegetated area with new woodland understorey native species to enhance its biodiversity.







4.3 Tree Strategy

Retaining high quality trees as 'legacy trees'

TREE STRATEGY-LEGACY TREES



New trees are interspersed within the site and cascade from the high point to the low point.

Manage existing trees leaving those of high quality.

Legacy trees form the basis of a new tree strategy for the coming generations.



PROPOSED SINC PROPOSAL FOR RETAINED TREES



