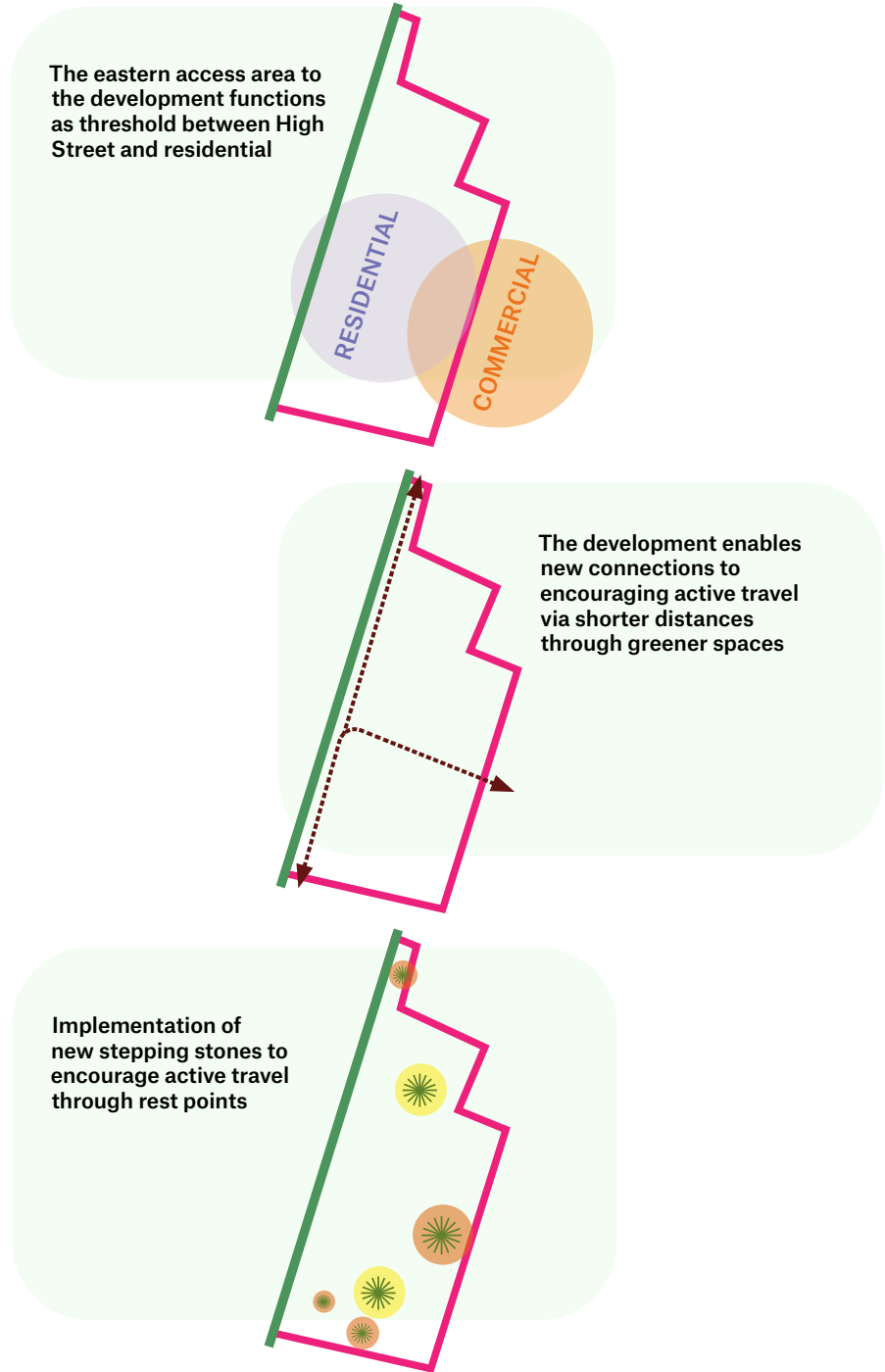


Three approaches to enhance the High Street context with emerging development

The site holds a key position within the potentially emerging active travel network. It introduces a new pausing point and by forming a significant part of the High Street, offers a strong opportunity to initiate wider improvements along this important pedestrian corridor.



Sun and shade analysis combined

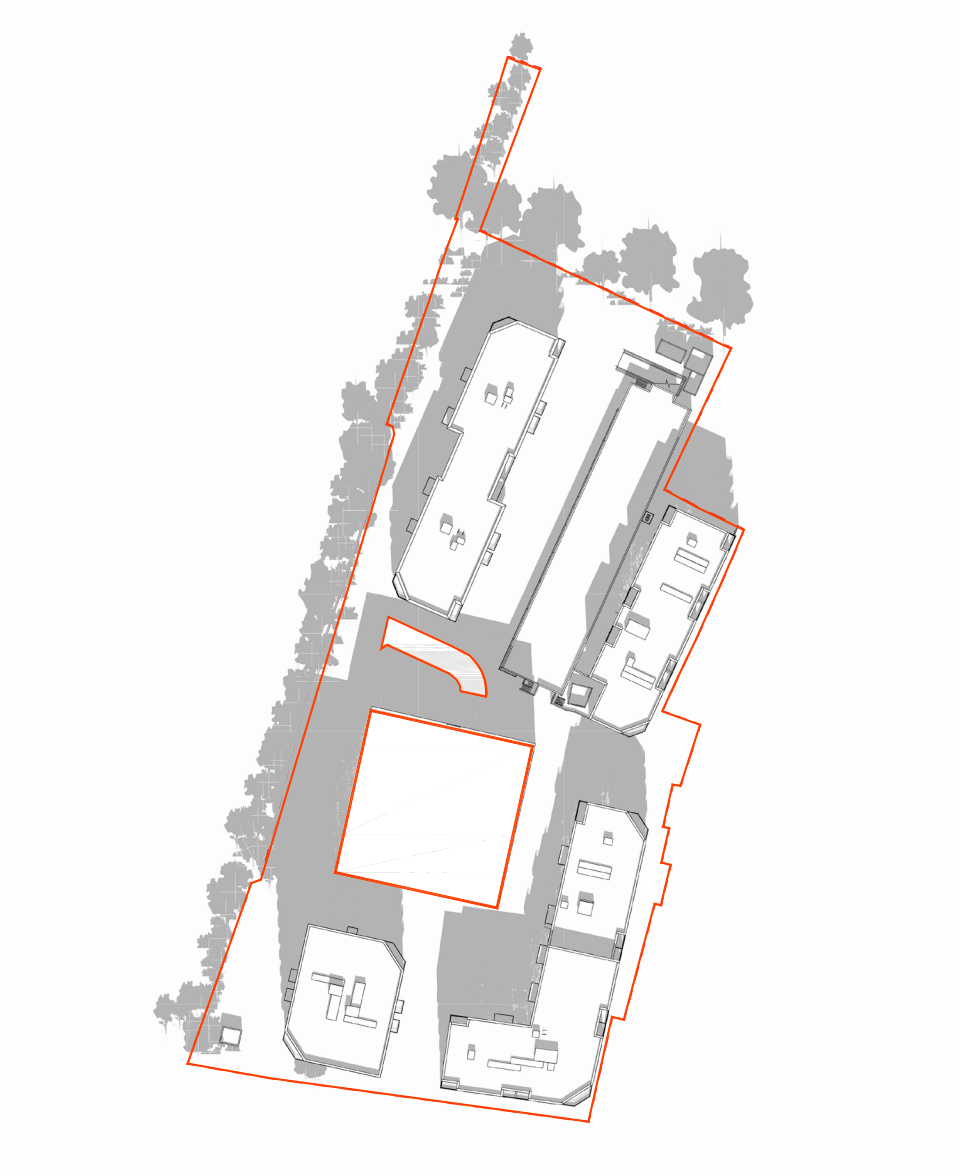
The distribution of sun and shade across the site informs the landscape arrangement in several ways.
It guides the placement of amenity areas to make the sunnier spaces are usable and enjoyable and has also influenced the positioning of mounds and the planting strategy.

0900 - Spring/Autumn



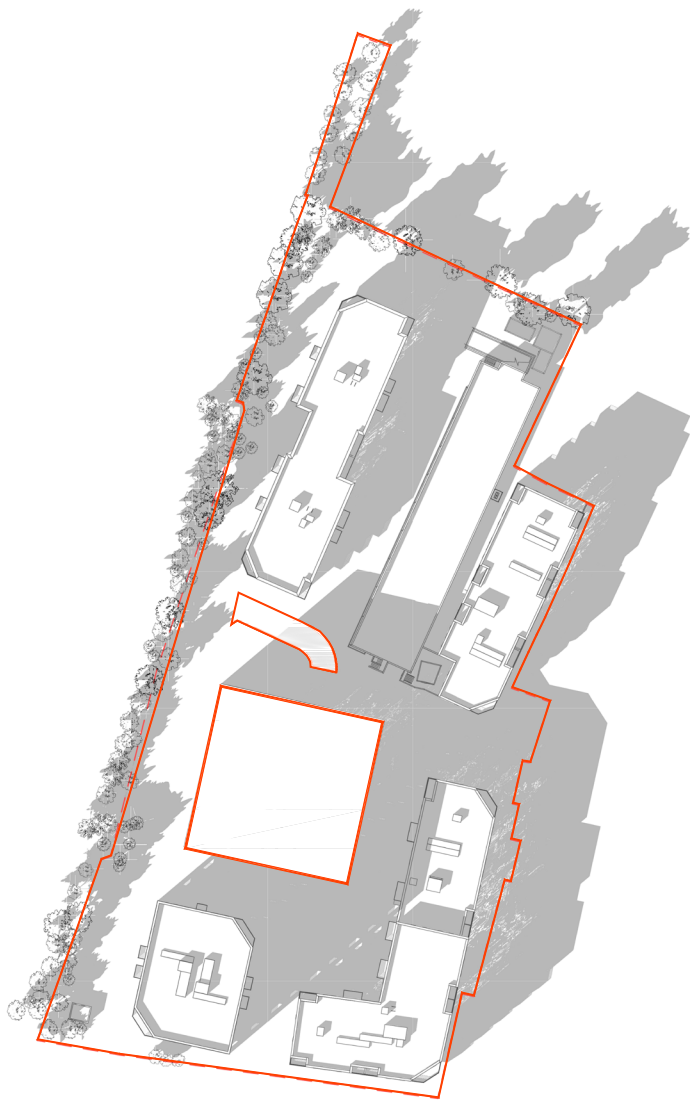
Long shadows are cast by the buildings on site towards the north west throughout the year, leaving much of the residential space in shade at this time.

1200 - Spring/Autumn



Shadows are cast in the northern direction, allowing strips of light to shine through the residential courtyards

1500 - Spring/Autumn



Long shadows are cast in the north east direction, allowing more light to filter through the hedgerow.

*Illustrative sun and shade study - for landscape design purposes only

General landscape arrangement



General landscape arrangement including indicative landscape design in land outside the application to show coordination intent (26/0764/FUL)

Landscape masterplan

Northern connection to The Walk

