

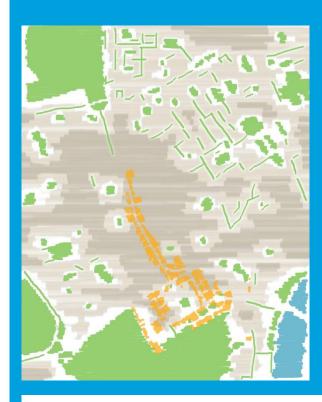






Ecological corridor connecting St James's Park with Regent's Park









Partner organisations







Shaftesbury

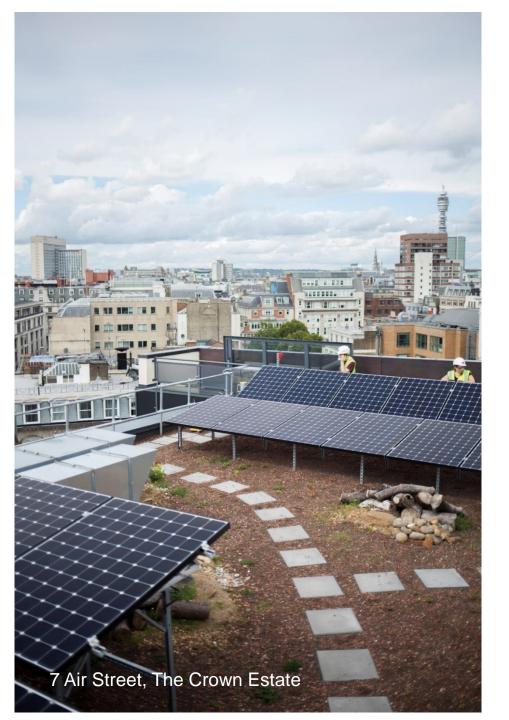


In conjunction with













Regent Street, The Crown Estate







Priority species:

Black redstart
Stag beetle
Mistletoe
Buttoned Snout Moth
House sparrow
Peregrine Falcon





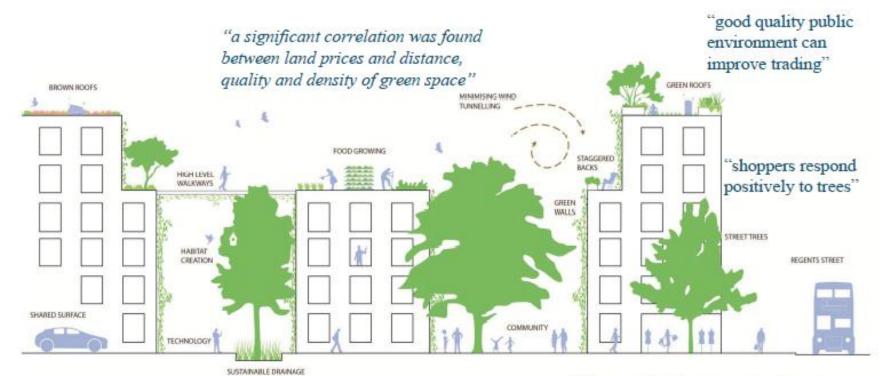






"there is increasing evidence that nature in the urban environment is good for both physical and mental health"

"tree canopy helps create a sense of place" "trees can also enhance traffic calming measures"



"visitors judge districts with trees as more pleasant"

"desk workers who have a view of nature report better job productivity" "Trees and parks can reduce local air temperature by 0.5-5°C"

Ecology and biodiversity

Green corridors make connections between animal and plant populations

Wellbeing

85% of people say that quality of public space has direct impact on their life and way they feel.

Climate change

Trees can cool air (2-8 degrees C). Green roofs remove nitrogen dioxide from air and absorb rain water.

Good business sense

Improved public spaces attract occupiers, increase rents and values, increase retail footfall and dwell time.

Capturing the benefits

