01 Fargate Proposals





02 High Street / Castle Square





03 Activity and Dwelling





Provide multi-functional spaces that allow large & small events to take place without disrupting the main pedestrian routes

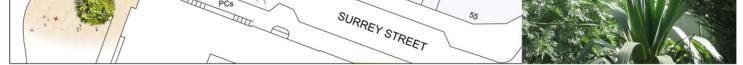


Allow for seating areas throughout the whole project area, helping provide life, animation & rest within the High Street









Create intimate spaces for people to rest & relax on their own or within sociable seating groups

Places to rest & relax that are designed to feel part of the wider streetscape



Explore options to bring additional interest into Fargate with the introduction of a kiosk & associated space

> Create areas for play & younger enjoyment in a safe and contained area



FUTURE HIGH STREETS FUND 04 City Greening





Use the planting to create spaces & places that feel more human in scale, which help create a more comfortable resting environment







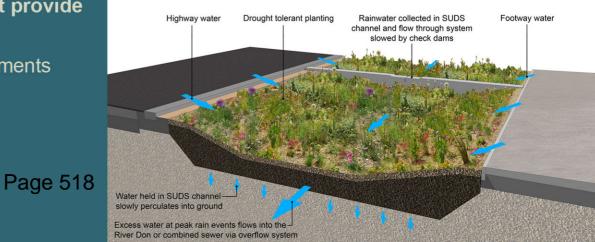
Provide increased numbers of trees to help with city cooling & explore tree species that can cope with the rising urban temperatures



Design planting areas for a healthier street life that provide multiple benefits which include:

- improved settings for place making and new investments
- City cooling
- Sustainable water management for flood mitigation
- improved well being, quality of life for users
- improve air quality
- treatment of pollutants
- increased urban diversity

Sustainable Drainage System (SuDS)



Sheffield City Council

05 Movement



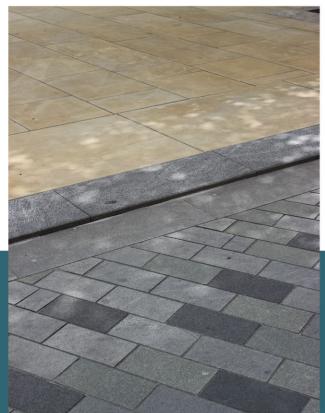
New combined cycleways & servicing routes at the University of Sheffield

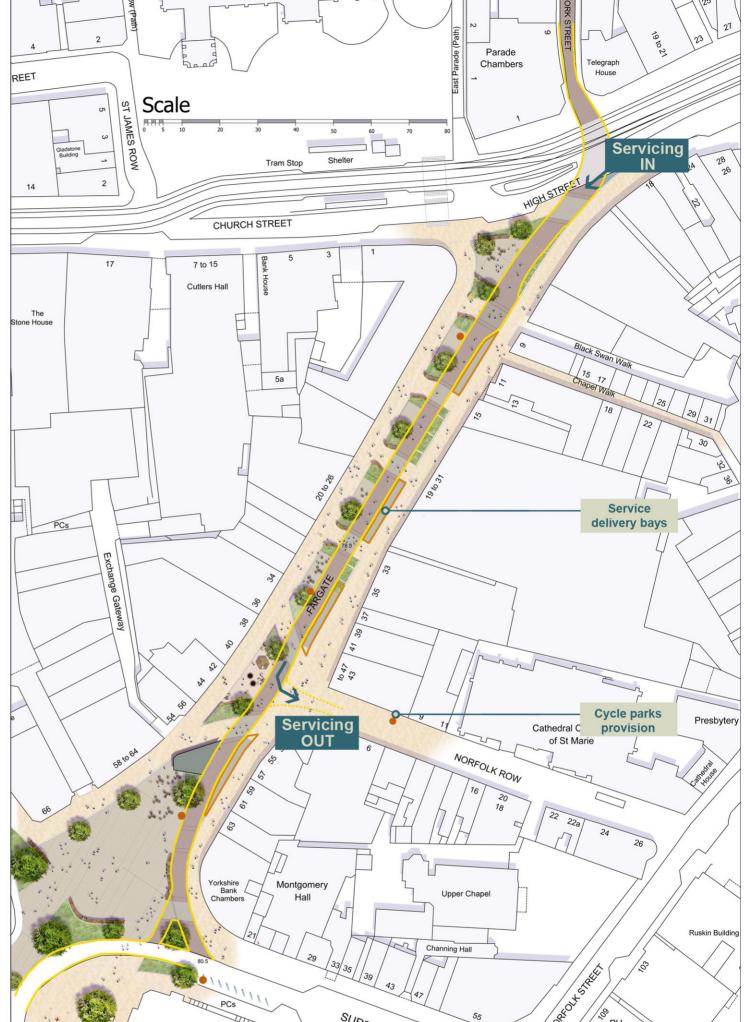


Provide cycling on key routes to improve connectivity & join up areas of cycle infrastructure throughout the City Centre



Integrate cycle infrastructure into overall concept for how the street can look





Provide sandstone footways & granite surfaces on heavily used routes, that also helps to define cycling & servicing areas





Provide directional tactile markers on key routes throughout the project area

06 High Street Fund Area



