water
quality
reduce
improve
health
biodiversity
newcastle
air
sustainable
community
engagement
urban
reducing
education
green
growth
management
benefits
costs
flood-risk
temperatures
environment
multiple
manage
transport
mental
pollution
moderate
surface
better
flood
lower
enhance
emissions
cooling
space
place
natural
sediment
spaces/planting
work
cost
routes
sewerage
processes
adaptable
attracting
stakeholders
shift
shopping
businesses
storage
built
behaviour
economic
benefit
increase
school
high
less
vandalism
tranquillity
views
informal
exercise
run-off
public
ousebum
congestion
impacts
nature
absorbing
parks
noise
walking
river
individual
roundabout
traffi
co2
engage
leisure
prices
roof
features
attractive
cowgate
spaces
rain
commuting
standards
heating
yards
strategy
credentials
reducef
awareness
low
buildings
temperature
gardens
framework
safer
improved
conditions
development
recreation
environmental
anti-social
risk
property
growing
reputational
enable
food
involvement
enery
tyne
higher
wear
store
residents
positive
physical
flooding
assets
shelter
outdoor
maintenance
modal
directive
reduced
innovative
consistent
setting
asset
renewable
values