

Sustainable Travel 2021/22	
Scheme Location	Scheme Description
Preston Road, North Shields. Christ Church C of E	Installation of a parallel zebra crossing, installation of new School Keep Clears.
Shiremoor Primary, Stanton Road	Sign and line scheme
Public Rights of Way and Cycling 2021/22	
Scheme Location	Scheme Description
Longbenton	Cat And Dog Bridleway Resurfacing
Reivers Route on Hillheads Section	Reformatting of bridleway
Brier Dene Farm to Blyth Road	Reformatting Path Lines. New User Friendly Access Control And Associated Route Signage.
Paths Linking to and Around Burradon Pond	Bridleways Linking To The Pond (Part Of Ncn10)
Whitley Bay	Resurfacing Of Bridleway From Churchill Fields To Monkseaton Front Street
Road Safety Initiatives 2021/22	
Scheme Location	Scheme Description
Queen Alexandra Road West	Installation of new signalised crossing at the entrance to the cemetery
Monkseaton Drive/The Links Roundabout	Installation of new zebra crossing on roundabout at Rendezvous Café
The Links Landscaping	Landscaping finish after previous scheme
New York Road, North Shields	Reduction in speed limit from 30mph -> 20mph
A193 Broadway/Beach Road	Circulatory Markings
Station Road, Wallsend	Installation of pedestrian warning sign on Westbound on-slip.
Holystone Bypass	Holystone Pedestian sign and Ped + Vehicle counter.
Parking Initiatives 2021/22	
Scheme Location	Scheme Description
New P&D Machines across the borough	Purchase and installation of new P&D machines
Parking Management 2021/22	
Scheme Location	Scheme Description
Parking Schemes	Waiting restrictions and permit schemes as per parking request process.
Public Transport 2021/22	
Scheme Location	Scheme Description
Middle Engine Lane	Middle Engine Lane Footpath extension to Bus Stop opposite Police Station.
Park Avenue, Whitley Bay	Installation of Bus Shelter
Whitley Road, Benton	Installation of Bus Shelter
Network Management 2021/22	
Scheme Location	Scheme Description
Surveys and Scheme Costs	Network Management and ITS
Bike Life (Sustrans)	Data collection and reporting