Active Travel Network Map: Splott

	Route Name	Scheme	Location	Scheme Description
		Reference		
Cycleways	Cycleway 3	C3	East Tyndall Street, Tyndall	Segregated cycle track and associated junction improvements
			Street and Lloyd George	
			Avenue	
Secondary Cycle	Southern Link	SL 3B	A4161 Newport Road to	On road and off road measures
Routes			Moorland Road Junction (via	
			Tremorfa)	
Secondary Cycle	Southern Link	SL 3C	Habershon St (Moorland Rd to	On road and off road measures
Routes			Ordell St)	
Secondary Cycle	Southern Link	SL 3D	East Tyndall Street (Splott	On road and off road measures
Routes			Ordell St) to A4232	
			Roundabout	
Secondary Cycle	Connector Routes	CR 4K	Ocean Way	On road and off road measures
Routes				
Secondary Cycle	Connector Routes	CR 4L	Lewis Road	On road and off road measures
Routes				
Active Travel	Baden Powell	ATS5	Muirton Road, Splott	School Safety Zone plus wider journey to school/local active travel
Schools/School	Primary School			measures
Neighbourhoods				
Projects				
Active Travel	Moorland Primary	ATS58	Moorland Road, Splott	School gate, school journey and wider local active travel measures
Schools/School	School			
Neighbourhoods				
Projects				
Active Travel	St Alban's RC	ATS78	Mona Place, Splott	Planned School Street plus wider journey to school/local active travel
Schools/School	Primary School			measures.
Neighbourhoods				
Projects				

Active Travel Network Map: Splott

	Route Name	Scheme	Location	Scheme Description
		Reference		
Active Travel	Tremorfa Nursery	ATS108	Mona Place, Splott	Scheme to be developed
Schools/School				
Neighbourhoods				
Projects				
Active Travel	Willows High School	ATS116	Willows Avenue, Splott	Scheme to be developed
Schools/School				
Neighbourhoods				
Projects				
Active Travel	Ysgol Glan Morfa	ATS123	Hinton Street, Splott	School gate, school journey and wider local active travel measures
Schools/School				
Neighbourhoods				
Projects				
District and Local	Splott Road	DLC34	Splott Road	Measures to support access by active travel
Centres Schemes				