Active Travel Network Map: Ely

	Route Name	Scheme	Location	Scheme Description
		Reference		
Cycleways	Cycleway 5	C5	City Centre to Ely and Caerau via Wellington Street	Segregated on road route, junction improvements, off-road measures, and new bridge over River Ely
Trails and Off Road Routes	Ely Trail	ET	Cardiff Bay - Canton - Caerau- Ely - Fairwater - St Fagans	On road and off road improvements
Secondary Cycle Routes	Outer Radial Route	OR 1A	Mill Road - Doyle Avenue	On road and off road measures
Secondary Cycle Routes	Connector Routes	CR 4E	North Ely Link	On road and off road measures
Active Travel Schools/School Neighbourhoods Projects	Ely Presbyterian School (Pri + Sec)	ATS27	Archer Road, Ely	To be developed
Active Travel Schools/School Neighbourhoods Projects	Herbert Thompson Primary School	ATS39	Plymouth Wood Road, Ely	To be developed
Active Travel Schools/School Neighbourhoods Projects	Hywel Dda Primary School	ATS43	Cambria Road, Ely	Planned School Street plus wider journey to school/local active travel measures.
Active Travel Schools/School Neighbourhoods Projects	St Fagans C.W Primary School	ATS84	Drope Road, Ely	Scheme to be developed
Active Travel Schools/School Neighbourhoods Projects	St Francis RC Primary School	ATS85	Wilson Road, Ely	School gate, school journey and wider local active travel measures

Active Travel Network Map: Ely

	Route Name	Scheme	Location	Scheme Description
		Reference		
Active Travel	Ty Gwyn School	ATS110	Vincent Road, Ely	Scheme to be developed
Schools/School				
Neighbourhoods				
Projects				
Active Travel	Windsor Clive	ATS117	Grand Avenue, Ely	Scheme to be developed
Schools/School	Primary School			
Neighbourhoods				
Projects				
Active Travel	Woodlands High	ATS118	Vincent Avenue, Ely	Scheme to be developed
Schools/School	School			
Neighbourhoods				
Projects				
District and Local	Grand Avenue	DLC26	Grand Avenue	Measures to support access by active travel
Centres Schemes				
District and Local	Wilson Road	DLC43	Wilson Road	Measures to support access by active travel
Centres Schemes				