

Table 1

Policy Focus Area		1	Accessibility
Policy number	Policy	Timescale	Potential measure
1.1	Provide Blue Badge parking spaces near significant trip attractors	Short term	Increase city centre BB parking provision and ensure good dispersal to enable access to all areas of city centre
			Review needs outside city centre
		Medium term	Provisions in all district centres based on review
		Long term	
1.2	Provide cycle parking spaces near significant trip attractors	Short term	Secure cycle parking in residential streets and near key trip attractors (eg Cycle Hoop)
			Increase city centre provision including at least one secure cycle parking hub
			Accessible city centre cycle parking provision for disabled cyclists including access routes
		Medium term	Map out cycle parking demand outside of city centre and develop a programme to deliver cycle parking at all key trip attractors
		Long term	

1.3	Accessible design	Short term	Accessible design training for transport and highways team. Also build into our requirements of transport consultants.
			Dropped kerbs and pavement condition programme (prioritise works in a key walking zone identified in the LCWIP)
			Removing/adapting barriers programme
		Medium term	Obtain statutory powers to prohibit parking on pavements
			City Centre upgrade scheme (including 2019 motion - only essential vehicle journeys within city centre - define as within city walls)
		Long term	
1.4	Accessible public transport	Short term	Explore options for replacement for dial a ride service
			Review of bus network and audit of bus stop provision
			Support for those with learning difficulties and neuro-divergent people - bus buddy scheme
			Continue programme of improved information at stops
		Medium term	
Long term			
1.5	Provide seating	Short term	City centre seating scheme with aim to provide seating every 50m
			Provision of seating every 50m along the upgraded pavement in key walking zone (see policy 1.3)
		Medium term	Provision of seating every 50m in one or more district centres
		Long term	