Policy Focus Area		1	Accessibility
Policy number	Policy	Timescale	Details of proposal
			Increase city centre BB parking provision and ensure good dispersal to enable access to all areas of city centre
		Short term	Review needs outside city centre
	Provide Blue		Provisions in all district centres based on review
	Badge parking		
1.1	spaces near significant trip	Medium term	
	attractors		
		Long term	
			Secure cycle parking in residential streets and near key trip attractors (eg Cycle Hoop)
		Short term	Increase city centre provision including at least one secure cycle parking hub
			Accessible city centre cycle parking provision for disabled cyclists including access routes
	Provide evele		Map out cycle parking demand outside of city centre and develop a programme to deliver cycle parking at all key trip attractors
1.2	Provide cycle parking spaces	Medium term	alliaciois
	near significant trip attractors		
		Long term	
			Accordible design training for transport and highways toom. Also build into any requirements of transport and highways toom.
			Accessible design training for transport and highways team. Also build into our requirements of transport consultants.
		Short term	Dropped kerbs and pavement condition programme (prioritse works in a key walking zone identifed in the LCWIP)
			Removing/adapting barriers programme
			Obtain statutory powers to prohibit parking on pavements
1.3	Accessible design	Medium term	City Centre upgrade scheme (including 2019 motion - only essential vehicle journeys within city centre - define as within city walls)

		Long term	
			Explore options for replacement for dial a ride service
			Review of bus network and audit of bus stop provision
		Short term	Support for those with learning difficulties and neuro-divergent people - bus buddy scheme
			Continue programme of improved information at stops
			Continue programme or improved information at stops
	Accessible public		
1.4	Accessible public transport	M. P	
		Medium term	
		Long term	
			City centre seating scheme with aim to provide seating every 50m
		Short term	
			Provision of seating every 50m along the upgraded pavement in key walking zone (see policy 1.3)
			Provision of seating every 50m in one or more district centres
			The violet of deating every defining on the control distinct definite
1.5	Provide seating	Medium term	
		Long term	

Policy Focus Area		2	Improve walking, wheeling and cycling
Policy number	Policy	Timescale	Details of proposal
2.1	·	short term	LTN1/20 training for transport and highways team. Make LTN1/20 expertise a requirement when engaging transport consultants. Confirm revised hierarchy, publicise it, and ensure that it is applied to all city regeneration and transport design,
	Transport Hierarchy	medium term	implementation and maintenance Embed transport hierarchy in Transport SPD
	including	Long term	
2.2		short term	Identify priority walking/wheeling networks by 3/25 - LCWIP/ Movement and Place Plan
			Develop exemplar walking route with good surfaces, dropped kerbs, seating etc (use evidence from LCWIP to select route).
		medium term	City centre upgrade programme Address Hot spots identified by respondents with a disability in the Big Conversation - Holgate Road, railway station,
,	Walking and wheeling network		approaches to and from Lendal, Ouse and Skeldergate bridges, Pavement and Stonebow as priorities. Skeldergate Bridge/Tower Street Junction - reconfigure to prioritise pedestrian routes across the junction.
		Long term	
			Blossom St pedestrian crossing priority trial.
			Implement further ped priority at other key junctions and crossings across the city (list already drawn up during transpondierarchy meetings/ identified in OBTC) Pedestrian crossing programme to remove walk/wheel barriers. Focus on routes to schools and key active travel route
		Short term	Expanded zebra crossing programme
			Demonstration radial corridor scheme with raised side road 'Copenhagen style' crossings
	Update pedestrian		Implement second key walking zone as identified in LCWIP Create cycle crossing with sensors at key junctions such as Fishergate bar
2.3	and cycle crossings		Re-programme traffic signals at city centre junctions to provide a total pedestrian phase after each vehicle phase -

	1	เพลินเนเน เอเนน	
			Address Hot spots identified by respondents in the OBTC around the "Inner Ring Road" - railway station, Gillygate,
			Fishergate and Walmgate Bar
			Implement 2 further LCWIP key walking zones
		Long term	
			Dropped kerb and pavement condition programme
			Dropped kerb and pavement condition programme
		Short term	
	Upgrade		Obtain funding for and implement major footstreet upgrade
	footstreets for		
2.4	wheelchair	Medium term	
2.4		wealann tenn	
	accessible		
	surfaces		
		Long term	
			Consider opportunities for mandatory cycle lanes on road within 2km of city centre
			Radial corridor demonstrator scheme - protected cycle infra (LCWIP to help identify best corridor, plus review existing
		Short term	active travel schemes to use ATE funding)
		Short term	Approve and publicise new strategic active travel network from LCWIP by 3/25 - use this to guide spend of developer
			S106 contributions on upgrading/creating active travel infra
			Print new cycling map by 3/25 + school maps
			The state of the s
			Roll out cycle infrastructure along other radial corridors
	Create priority		Their dat dybic illinaditablate along other radial cornadio
2.5	cycling network		
	cycling network	Medium term	
		Long term	
		20119 101111	
			Maintenance programme for strategic active travel network. Reallocate budget to ensure the strategic network is
			maintained to good standard including cutting back vegetation, clearing debris, flood clearing, re-painting, resurfacing,
			Active travel measures in neighbourhoods off the radial demonstrator corridor. Especially focused around safe travel to
			school. Eg increased ped crossings, school streets etc.
			Adopt LTN1/20 as CYC policy to guide cycle infrastructure provision
			- taget = = a a a r a pana, ta gana a joia minadiradira provididir
			Provide active travel connection to serve one village (use LCWIP, propensity to cycle tool and review of existing active
		Short term	travel schemes to determine where)
			Remove remaining cycling barriers
			Design ATC for ded as home and one complete for the test of the second o
			Review ATE funded schemes and use remaining funding to implement priority schemes at pace.

0.0	Upgrade cycle		
2.6	network		Priority cycle routes on all radials
			Connect all villages
		Medium term	Improve cycle priority on Piccadilly
			Complete Foss Bridge
		Long term	
			Increase schools bikeability training
		Short term	Cycle loan scheme
			Walk/cycle/bus buddies
			Comms - develop a virtual hub to promote sustainable travel events and provide active travel info and advice all in one place.
2.7	Community support	short term	Fund a dedicated community support police officer to deal with cycle theft
			Mobile cycle parking for events - eg Xmas market.
		Long term	
			New e-bike and e-scooter hire scheme
		Short term	Secure cycle parking and e-bike charging in city centre
			Secure cycle parking lockers across the city (eg Cycle Hoop with card access)
	E-bikes and		Maintain a pool of e-cycles that can be loaned to key workers etc
2.8	micromobility options	Medium term	
		Long term	

Policy Focus Area		3	Shape Healthy Places
Policy number	Policy	Timescale	Details of proposal
		Short term	Complete key facilities audit for each community and village centre to understand needs. Map out existing provision and missing provision. Use to guide developer S106 funding spend.
3.1	Review locations for key facilities	Medium term	
		Long term	
		Short term	Provide demonstrator community hubs at new developments City centre travel information hub
3.2	Provide communications, mobility and delivery hubs	Medium term	Provide demonstrator community hubs and additional facilities at four more centres, based on 3.1
		Long term	
		Short term	Complete Sustainable Transport SPD Apply SPD to all strategic site planning applications received
3.3	Produce supplementary planning document	Medium term	Apply SPD principles to York Central

	1 1		
		Long term	
			The Land Control of the Control of t
3.4			Include principles in new Highway Design Guide
			City Centre Sustainable Transport Route - healthy streets principles apply to Micklegate, Skeldergate, Rougier St,
		Short term	Clifford St, Ouse Br etc.
			Repurpose Castle Car Park through Castle Gateway project and redesign for people, leisure
			Extend clean air zone to all buses, tour buses, coaches, road trains etc
			Implement and enforce zero emissions zone for freight deliveries within the footstreets area
			Implement and emerce 2010 emissions 2010 for meight demones than and recited disc
	Embed healthy	Medium term	Central York Clean Air Zone for all vehicles
	streets approach	Mediain term	
			Implement and enforce city wide zero emissions zone for freight deliveries
		Long term	
		J	
			Identify 5 pilot locations for implementation of "Home Zones" in neighbourhoods off the demonstrator radial corridor
			through resident consultation. If funding permits implement these Home Zones.
		Short term	Identify 5 pilot locations for implementation of School Streets. If funding permits implement these school streets.
			Obtain statutory powers to prohibit parking on pavements
3.5	Create safe streets	Medium term	Implement widespread roll out of home zones and school streets
	Streets		Implement widespread foil out of nome zones and school streets
		Long term	
			Adopt Vision Zero with clear interim targets and basis for application by 3/25.
			20mph city
		Short term	20mph ony
3.6	Vision Zero	Medium term	
	ı		

		Long term	
		Short term	Adopt HIAs and basis for application. Social prescribing
3.7	Health Impact Assessments	Medium term	
		Long term	
3.8	Decide and provide	Short term	Adopt Decide and Provide and specify basis for application. Use decide and provide as basis for strategic modelling scenarios
		Medium term	
		Long term	

Policy number	Policy	Timescale	Details of proposal
			Complete bus access/connectivity review by 3/25
			Consider options for reintroducing Hospital bus service from park and ride site.
			Integrated transport hub pilot scheme
			Review Enhanced Partnership
		Short term	Additional Real Time Information Screens BSIP
			Tactical Small Scale Bus Priority Schemes (Small Scale Schemes to Relieve Bottlenecks eg re-paint yellow box markings, new keep clear signs etc.) BSIP
4.1	Create bus		Bus Stop Upgrades (Lighting, Painting, Timetable Case Replacement etc.) BSIP
	network		Consider alternatives to EP, including franchising, with Mayor
		Medium term	All principal services to be at least 10 min daytime and 3/h; 2/h Sundays and evenings
			Provide direct bus services to Hospital, major employment and retail centres
		Long term	
			Line de constituir Cir. Constituir Constituir (DOID)
			Implement City Centre Sustainable Transport Corridor (BSIP)
			Implement BSIP bus priorities
	Efficiency and reliability	short term	Enforce existing restrictions in Piccadilly/Pavement
			Consider options for buses in York Central
4.2		Medium term	
4.2			
		Long term	
			Seek replacement for dial a ride service
		Short term	
			Provide dial a ride from P&R sites for smaller villages

4.3	Community transport	Medium term	
		Long term	
			BSIP interchange package
		Short term	
	Park 'n' Ride		
4.4	services	Medium term	
		l on a town	
		Long term	
			Reinstate through Scarborough trains
		Short term	Improve regional links, working with Mayor
			Half hour frequency trains between York and Scarborough
			Assess role of BRT, Very Light Rail and identify potential networks
4.5	Rail Strategy	Medium term	
		Long term	
			All buses to serve station
		Short term	New PT information hub at station
	Boil state:		
4.6	Rail stataion redesign	Medium term	

	1		
		Long term	
		Short term	Cycle parking and e-bike/scooter hire near key bus stops Integrated timetables for connections with trains or connecting buses
4.7	Enable multi - modal journeys	Medium term	Ticketing Reform - Development of Tap on Tap off tickets with cross-operator function
		Long term	
		Short term	Fares Support - Young Persons Fare Reductions (Target to increase travel by this group by 40% by end March 2025) BSIP Coordinate fares with parking charges so that P&R cheaper for families than driving Marketing - Travel Behaviour Change Campaign BSIP
4.8	Integrated fares policy	Medium term	
		Long term	
		Short term	Early action to ensure more taxis low emission and wheelchair accessible
4.9	Wheelchair acccessible taxis	Medium term	Policy on regulating taxi and PHV movements to ensure provision matched effectively to demand
		Long term	

		Short term	Promote existing route from Acaster Malbis in Summer
4.10	Water based access	Medium term	
		Long term	

Policy Focus Area		5	Safeguarding our environment by cutting carbon, air pollution and noise
Policy number	Policy	Timescale	Details of proposal
			Review charging capacity requirements given anticipated take-up by 2030 and devise plan to achieve capacity
		Short term	Map out which streets are viable for on-street charging
			Complete one demonstrator of on-street charging, based on experience in Aberdeen and Oxford
5.1	Expand EV charging facilities	Medium term	Achieve target for EV capacity by 12/27
		Long term	
		_og .o	
			Review Res Park charging regime to reflect policy targets
		Short term	Review car club/share offer. Expand across the city.
5.2	Incentivise EV/hybrid replacement	Medium term	
		Long term	
			Consider options for further bus fleet electrification/ conversion from diesel
		Short term	City Centre Sustainable Transport Route
			Implement traffic signal trial on Gillygate
	-		Extend clean air zone to all buses, tour buses, coaches, road trains etc
	Expand clean air		Include HGVs in CAZ
5.3	zone	Medium term	Implement and enforce zero emissions zone for freight deliveries within the footstreets area
			Consider options for Inner Ring Road through Movement and Place Plan

	1 [Implement and enforce city wide zero emissions zone for freight deliveries
		Long term	
			Develop appraisal procedures to cover this by 3/25.
		Short term	
		Short term	
			Apply procedures to all infrastructure project appraisals
5.4	Carbon impact of infrastructure	Medium term	
	projects		
		Long term	
			Develop a Garden City Programme which seeks opportunity to enhance green infra during routine road maintence and
		Ob and to man	repairs scheme, including prioritisation of natural barriers first, sustainable urban drainage schemes, wildlfower and Include Garden City Programme in relevant Supplementary planning documents such as the Climate SPD.
		Short term	
			Apply green infrastructure principles at two pilot sites where development led by Council
5.5	Develop green	Medium term	
	infrastructure		
		Long term	
			Set targets for this.
		Short term	
			Apply targets
5.6	Convert CYC fleet	Medium term	
0.0	to EV	Modium tom	
		Long term	
	ı l		

		Short term	Introduce planters as part of schemes which free up highway space and implement a policy of using natural barriers in preference to bollards where possible. Break up areas of hard landscaping adjacent to roads and convert to free draining planters/community gardens. Possibly in conjunction with Ward based groups, CYC Eco coordinators, partners and adjoining land owners. Seek opportunity to enhance green infrastructure during routine road maintence and repairs scheme. Devise city-wide programme for biodiversity in highways land, including park and ride sites and car parks.	
5.7	Green transport infrastructure	Medium term	Device any mae programme for bloatverenty in highways land, more any park and has since and sair parks.	
		Long term		
	Sustainable transport use by visitors	Short term	Manage car park charges in the city centre to support reduced fares/service enhancement on the Park and Ride services Establish a green tourism strategy with relevant stakeholders, including a coach visitor strategy E-cycle and e-scooter hire	
5.8		Medium term	Integrated sustainable transport and visitor attractions ticket (ie all buses, cycle hire, major attractions, valid for 24/48/72 hours etc)	
		Long term		

Policy Focus Area		6	Manage the road network for Movement and Place
Policy number	Policy	Timescale	Details of proposal
		Short term	Complete M&PP network design by summer 25 Complete Movement and Place Plan as a whole, including Highway Design Guide and Transport SPD, by end 2025
6.1	Develop movement and place plan	Medium term	
		Long term	
		Short term	One case study to demonstrate emphasis on Place. Rougier Street to Tower Street corridor or Inner Ring Road West Eliminate all but essential vehicle journeys from city centre (inside city walls and Inner Ring Road)
6.2	Identify place opportunities	Medium term	Repurpose Inner Ring road in line with OBTC and significantly reduce traffic on it
		Long term	
		short term	Use traffic signals throughout network to reinforce bus priority Consider use of traffic gating on outer radials - for example to divert traffic to park and ride Consider locations where simpliying junction movements could be used to reduce pollution, free up space for sustainable modes or improve traffic flow Continue to expand intelligent traffic management systems to all key junctions
6.3	Managing network to improve air	Medium term	Improve Duncombe Place/ approaches to Minster and other key junctions in city centre (e.g. Piccadilly, Stonebow, Tower Street)

	quality, enact transport		
	hierarchy	Long term	
			City centre (within Inner Ring Road) 20mph
		Short term	Inner ring road 20mph
	Default 00 mm		Implement 20mph city scheme
6.4	Default 20 mph limit	Medium term	
		Longitore	
		Long term	
		Short term	Adjust weighting used to prioritise highway repair/resurfacing to reflect transport hierarchy and strategic active travel network. Prioritise bus and active travel routes for repair/resurfacing/maintenance
			Climate resilience
6.5	Maintain highway	Medium term	Cilifiate resilience
		Long term	
			Assess transport needs of strategic development sites using Decide and Provide approach, as specificed in Transport SPD
		Short term	
	D		
6.6	Decide and provide	Medium term	

		Long term	
		Short term	Continue application of STEP programme to benefit from connected vehicles
6.7	Future technologies	Medium term	Critical review of risks of new technologies such as automated vehicles
		Long term	

Policy Focus Area		7	Reduce car dependency
Policy number	Policy	Timescale	Details of proposal
			Expand Travel Plan programmes for schools and businesses
		Short term	New Travel Plan programmes for Hospital, retailers, Racecourse, universities
			Walk/cycle/bus buddies offer and sustainable travel map for all children moving to secondary school
	Encourage		Develop new Travel Plan programmes for residents
7.1	walking, wheeling and cycling to school and work	Medium term	Continue and intensify school and business Travel Plan programmes
	-	Long term	
		Long term	
			Engage with York Hospital Trust to review and improve bus options serving Hospital. Consider park and ride services.
			E-cycle trial loan scheme
		Short term	Engage with other significant employers across the city on travel planning.
	Reduce transport		
7.2	footprint of organisations	Medium term	
		Long term	
			First car-free day in city centre
		Short term	Support street closures for local events - eg monthly Fossgate footstreet day
			Support sustainable travel events - eg Kidical Mass
			At least one car-free day per year
	Public campaigns	Medium term	

		Long term	
		20119 101111	
			Strategy for expanding car clubs
			Reprocure car club contract taking into account new car club strategy.
		Short term	reprodute our dub contract taking into account new our dub strategy.
			Access to car clubs in most villages and suburban areas.
7.4	Car share/car clubs	Medium term	
		Long term	
			Develop parking strategy for city centre
		Short term	Manage car park charges in the city centre to support reduced fares/service enhancement on the Park and Ride
		Short term	services, making it cheaper for a family to use P&R than drive Implement parking strategy at all Council car parks inside and within 400m of IRR
			Consider scope for improved bus priorities and active travel provision using highway space which could be released by
			removing on street parking
7.5	Parking strategy for council car	Medium term	
	parks		
		Long term	
			Res park review.
		Short term	
_	Residential		
7.6	parking scheme	Medium term	

	1 6 4 16 44		
		Long term	
			Review of private parking options within car park strategy
		Short term	
7.7	Review private owned parking	Medium term	Carry out study of Workplace Parking Levies in major employment areas
	owned parking		
		Long term	
			Include in Sustainable Transport SPD
			·
		Short term	
			Apply new standards to all planning applications
	Set maximum levels of parking		
7.8	for new	Medium term	
	developments		
		Long term	
			New i-Travel York programme to support and enable residents, commutors and visitors to travel less and more
		Short term	sustainably Continue to actively market bus services
	Snort term	SHOIL LEITH	
7.9	Publicise sustainable	Medium term	
	options		

Long term	

Policy Focus Area		8	Improve Freight and Logistics
Policy number	Policy	Timescale	Details of proposal
		Short term	Re-establish Freight Forum
			Develop freight strategy
			Demonstrator delivey hub outside of city centre
		Medium term	Implement and enforce 3.5T GVW limit within City Centre (footstreets)
8.1	Implement Freight and Logistics strategy		Implement and enforce zero emissions zone for freight deliveries within the footstreets area
0.1			
		Long term	Implement and enforce city wide zero emissions zone for freight deliveries
			Identify locations for transhipment facility on edge of the footstreets area
	Provide transhipment facilities	Short term	Consider permitted scheme for cargo bikes in footstreets
		Medium term	Implement exemplar transhipment facility on edge of the footstreets area
8.2			Implement additional transhipment facilities on edge of the footstreets area
			Assess potential for parcels hub at York Station
		Long term	
			Develop proposal for 7.5T network
		Short term	
			Invalore and 7.5T notices it
	7.5T freight		Implement 7.5T network
8.3	network	Medium term	

		I	
		Long term	
		Short term	Review for whole city
8.4	loading bays	Medium term	
	0 7		
		Long term	
		Short term	Pilot freight delivery plans with two major employers in the city
			Wider application of FDPs
8.5	Delivery and service plans		
		Long term	

Policy Focus Area		9	Effective maintenance and enforcement and management of streetworks
Policy number	Policy	Timescale	Details of proposal
			Assess financing requirements and seek funding
		Short term	Draw up dropped kerbs and improved pavement surfacing programme
			Implement programme alongside major upgrade
9.1	Maintain footstreets	Medium term	
		Long term	
			Map out key network as part of Local Cycling and Walking Infrastructure Plan and Movement and Place Plan
		Short term	One demonstrator route to new maintenance standards
			Priority action programme elsewhere
9.2	Define key walking and wheeling network	Medium term	
		Long term	
			Map out key network as part of Local Cycling and Walking Infrastructure Plan and Movement and Place Plan
		Short term	One demonstrator route to new maintenance standards
			Priority action programme elsewhere
			Renew markings throughout priority network
9.3	Define key cycling network	Medium term	

		Long term	
			see PFA4
		Short term	
	Maintain bus		
9.4	stops	Medium term	
		Long term	
			Remark cycle lanes where eroded by motor vehicles - example Jewbury; or by streetworks
		Short term	Adjust weightings to highway maintancence/repairs programme to prioritise sustainable travel (including active travel)
	Maintain main and secondary roads		
		Medium term	
9.5			
		Long term	
			Ingrance CEO conshility/ conscity
			Increase CEO capability/ capacity Improve enforcement within footstreets after hours
	Use parking enforcement powers	Short term	improve emoreement within rootstreets after nours
			Obtain statutory powers to prohibit parking on pavements
9.6		Medium term	
9.0			
		Long term	
			ı

9.7	Use moving vehicle enforcement powers	Short term	Enforce restrictions in Piccadilly/Pavement/Coppergate Reach agreement with Mayor for enforcement of 20mph limits and other moving traffic offences
		Medium term	Enforce restrictions as vehicle/bus filters implemented across the city Obtain statutory powers for wider moving vehicle enforcement using ANPR
		Long term	

Policy Focus Area		10	Monitoring the transport network and financing the changes
Policy number	Policy	Timescale	Details of proposal
			Assess costs and benefits and ability to reach Implementation Plan targets
	Strategic	Short term	Ensure that real time model is fit for purpose and effectively used in intelligent traffic management
10.1		Medium term	
10.1	modelling tools		
		Long term	
	Monitoring and evaluation plan	Short term	Specify metrics for each objective
			Set targets for each metric and for modal travel
			Active travel monitoring - install real-time cycle and pedestrian counters in strategic locations
			Collect and collate data for all metrics from 2019 to 2024 by 3/25
			Collect and collate data for all metrics annually and compare with targets
10.2			Establish online facility for public to identify problems experienced as users or would-be users
		Medium term	
		Long term	
			Publicise data for 2019-2024 and compare with targets
		Short term	
			Repeat process in 2026 and subsequent years
	Share annual		

10.3	monitoring results	Medium term	Critical review of progress with LTS and IP, and specification of changes needed in mid 2026
		Long term	
		Short term	Review of funding requirements is needed as part of Implementation Plan Commence review of additional funding sources Agree levels of Mayoral funding
10.4	Identify capital and revenue funding requirements	Medium term	Complete review of additional funding sources
		Long term	
		Short term	Establish procedures for before/after evaluation of all key policy measures by 3/25 Conduct evaluations of all major measures in 2025 and publicise findings
10.5	Maintain project pipeline	Medium term	Continue evaluations each year
		Long term	