Sustainable travel to aid social distancing and economic recovery: Proposals for Cheltenham Borough

The Government is clearly seeking responses to the unprecedented challenges to town centres and wider retail and commercial areas posed by the pandemic; as demonstrated by its recent national BID funding boost and the high street recovery task force, which has Diane Savory of GFirst as a member. The schedule below is presented by Cheltenham Borough Council, Cheltenham Development Taskforce and Cheltenham BID in context of DfT active travel announcements and Gloucestershire County Council May 2020 Briefing paper on Walking and Cycling to assist social distancing and economic restart.

As part of the local adaptive strategies and in-line with the government commitment to a 'green' recovery that prioritises actions that contribute to reducing the climate challenge, CBC in consultation with the BID have identified a range of interventions that could assist in re-establishing footfall and driving longer term transformational change. Where possible we have engaged with available businesses to 'test' the appetite for proposals presented in this paper as possible interventions to support COVID-19 recovery.

All of the proposals relate to public highway and how locally we can create space for social distancing, make alternative use of spaces, encourage modal shift and as a result re-boot footfall for the benefit of the economy.

We fully recognise that the current TRO system is too slow and cumbersome for the emergency changes required so are seeking support from GCC to expedite quick and easy wins utilising government proposed 'flexibilities'. Some changes are simply removing on-street parking whilst others embrace the principles of neighbourhood streets/zones.

The nature of the 'asks' are deliberately low cost to implement – paint, bollards, planters and where possible no 'civils' required. This would allow for quick deployment, illustrate the temporary nature of the change but equally allow easy removal or alternatively permanent installation at a later date, should the 'change' be deemed a success. However, they also pick up more strategic asks as set out in the Connecting Cheltenham strategy and supported by the emerging LTP which would be suitable to form part of a bid to government for delivery funding.

In addition to 'reclaiming' elements of the highway CBC also seek delegated powers to be able to use the space for other purposes – trading, festivals, community events etc. We welcome an early conversation with you about your views on this point.

We note that Gloucestershire County Council has commenced plans to address the issues now being experienced caused by the reopening of Boots Corner and we welcome continued progress on this to maximise modal shift.

The asks highlighted green below are those which are agreed priorities having engaged with lead members of Cheltenham Borough Council, Cheltenham Development Task Force and Cheltenham BID. These are;

- 1. Regents Street
- 2. Rodney Road/Winchcombe Street
- 3. Montpellier

The ask highlighted amber (Bath Road) is what we understand to be already being scoped by Gloucestershire Highways Team.

The asks highlighted blue are those we consider would be appropriate for bid for government funding.

We welcome the opportunity to work with you on the detail of the priorities and should further funding become available, progress the broader asks on the schedule below. Tracey Crews – Director of Planning will be the point of contact.

Ask – location and proposal	Rationale	
Quick Wins – 3-6 months		
Priority 1 Regent Street from north end to the entrance to the Regent Arcade Car Park. Restrict to deliveries am (delivery movements need to reflect both day time and night time economy) before 10and relocate the disabled parking.	Regent Street is a changing area of the town centre, with the recent introduction of new F&B together with existing. It is a key pedestrian link between the Promenade/Regent Arcade/High Street Connecting Cheltenham – Liveable Streets	
Priority 2 1. Rodney Road closure (apart from access)	A key pedestrian route into the town centre from the south and also 'closes' a stretch of the High	
with turning head near High Street. Make two way by removing on-street parking. Need to relocate disabled parking close	Street to through traffic, making the Strand to Boots Corner vehicle traffic free	
to high street. Links to Winchcombe Street	Connecting Cheltenham – Liveable Streets	
2. Winchcombe Street limited vehicle access with turnhead at high street, apart from access. Make two way by removing on-street parking but	A key pedestrian route into the town centre from the north and also 'closes' a stretch of the High Street to through traffic, making the Strand to Boots Corner vehicle traffic free	
protecting loading and disabled parking	Connecting Cheltenham – Liveable Streets	
 Linked to asks of Rodney Road/Winchcombe StreetHigh Street closure between Rodney Road and High Street, apart from access 	No long required for vehicle access if Winchcombe and Rodney are closed. Key part of the High Street which currently serves to split the high street	
	Connecting Cheltenham – Liveable Streets	
Promenade – Remove bus stops and relocate to outside of Imperial Gardens.	Key part of the town centre currently dominated by vehicles	
Consideration of closure on Saturday / Sunday as required	Would enable the use of the space for retail spill out and events, create weekly 'streets for people'.	
	Connecting Cheltenham – Liveable Streets	
Lower High Street – remove c.50% of parking spaces and replace with areas for tables and	An important part of the town centre currently dominated by the road. More pedestrian space	
chairs, pedestrians and cycle parking. Local parking available at High St West and Henrietta Street car parks which need to be	would enable social distancing, support businesses in the area etc.	
better signposted.	Connecting Cheltenham – Liveable Streets	
Bath Road – creation of space for pedestrian	A key local centre with a range of businesses and	

	and the matching fractionally and the second state
queuing where necessary by removing on	services, Existing footpaths narrow making social
street parking, creation of space for cycling	distancing difficult.
and cycle parking by removing on street	
parking, creation of space for pedestrian	Connecting Cheltenham – Liveable Streets
passing by removing parking. Options –	
remove 1 side of parking. Bath Road car park	
to cater for loss of parking engagement with	
Norwood Arms pub to utilise for additional	
car parking. On street carpark available on	
Leckhampton Road	
Suffolks – create neighbourhood zone.	Challenging environment due to narrow streets, but
Enables residents/ business parking to be	one where quick wins could build on community
retained whilst recognising space for	capital that has been created through COVID-19.
pedestrians and cyclists also using that space.	
, , , ,	Connecting Cheltenham – Liveable Streets
Priority 3	The ambition is to create a "café culture" in
Montpellier - Remove 50% of carparking on	Montpellier, where many hospitality businesses will
Montpellier Street to enable spill out of	be in desperate need of help to survive. Create
businesses and social distancing. Do so by	significant spaces in Montpellier Street and
removing parking on right-hand-side of street	Montpellier Walk for them to expand into, where
in direction of vehicular travel. Allow	they will be able to serve their customers.
businesses to spill out on to pavement with	they will be able to serve their customers.
tables and chairs.	Connecting Cheltenham – Liveable Streets
	Connecting Chertenham – Liveable Streets
Engage with businesses on Montpellier Walk	
to close private car parking area to enable	
spill out of businesses and social distancing.	
Allow F & B businesses on A4015 between	
Fauconberg Road and Montpellier Arcade to	
spill out on to pavement with tables and	
chairs, while keeping pavement open on the	
other side of the road.	
St Pauls - create neighbourhood zone.	Challenging environment due to narrow streets and
Enables residents parking to be retained	pressure from through traffic/parked cars, but one
whilst recognising space for pedestrians and	where quick wins could build on community capital
cyclists also using that space.	that has been created through COVID-19.
	Connecting Cheltenham – Liveable Streets
All of the above – implement '20mph is	Clear demonstration of how we can build on
plenty' signage etc. Look at wider areas	community capital that has been created through
across the borough where 20's plenty will	COVID-19.
support neighbourhood zones.	
	Connecting Cheltenham - Liveable Streets
Agree delivery approach for speed limit plan	
(i.e. number of phases, geography and	
approach to signing and measures)	
Albion Street –/ Gloucester Place narrow	Connecting Cheltenham - Liveable Streets
pavements – application of a neighbourhood	
zone	
Creation of cycle lanes by splitting existing	Promotion of cycling at low cost along key access
footpaths on Tewkesbury Road, Evesham	routes
Road/PE Way	
NUQU/FE WAY	Connecting Chaltenham Strategic Connections
	Connecting Cheltenham – Strategic Connections

Additional avela parking provision in town	Connecting Chaltenham Liveable Streets / Cycle	
Additional cycle parking provision in town centre locations	Connecting Cheltenham - Liveable Streets / Cycle Cheltways	
Promotion of Bike Parking provision at railway	Connecting Cheltenham – Strategic Connections /	
station. Also link to bus provision education	Cycle Cheltways	
from rail station to town centre		
Think Travel - high impact campaign on	Connecting Cheltenham – Behaviour Change	
walking and cycling		
School Street, removing parking directly	Connecting Cheltenham - Liveable Streets	
outside schools		
Warden Hill – Bournside cycle link	Connecting Cheltenham – Cycle Cheltways	
Medium term asks – 6-12 months		
Tewkesbury Road – turning 1 lane each way	To support the promotion of public transport	
from all traffic to public transport only lanes	provision, increasing efficiency and speed etc. link	
	into transport work as part of NW Cheltenham	
	planning application	
Proper cycle lane joining highway junctions	Connecting Cheltenham – Cycle Cheltways	
wherever cycle ways finish – esp. Chelt	connecting cherterinani Cycle chertways	
walk/St Georges Place, Churchill Garden/High		
St/Park St, Vernon Place/Bath Road		
Creation of cycleway on Shurdington Road	Connecting Cheltenham – Cycle Cheltways	
A town wide restriction on pavement parking,	Connecting Cheltenham – Liveable Streets	
to ensure footpaths are as wide as possible to		
enable social distancing.		
Establish programme of improved crossing	Connecting Cheltenham – Liveable Streets	
facilities and side road treatments on Main		
Streets		
Develop design for Cycle Cheltway Bishop's	Connecting Cheltenham – Strategic Connections	
Cleeve to Gloucester (see 'Cycle Cheltways'	connecting chertermann strategie connections	
below)		
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Cleeve to Gloucester (see 'Cycle Cheltways'	connecting chertennam strategie connections	
below)		
Develop Cycle Cheltway Network Plan and	Connecting Cheltenham – Cycle Cheltways	
Implementation Strategy – suitable for	connecting cherceman - cycle chercways	
Government bid for funding		
Develop first phase of Cycle Cheltway	Connecting Cheltenham – Cycle Cheltways	
Network, including connection between	connecting cherceman - cycle chercways	
Bishop's Cleeve and Gloucester – suitable for		
Government bid for funding		
Think Travel:	Connecting Cheltenham – Behaviour Change	
Establish a Cheltenham Active Travel	connecting chercennum Denaviour chunge	
brand for marketing and communications		
activities, to include programmes for		
raising awareness of existing and new		
infrastructure and services		
 Establish partnerships with other 		
stakeholders including bus and train		
operators to develop incentives to trial		
public transport, including taster tickets		
and mobility credits		