HANOVER SQUARE PUBLIC REALM IMPROVEMENT SCHEME

APPENDIX E: TRAFFIC ORDERS Responses and Comments on the Advertised Traffic Management Orders (TMOs)

Background

On the 8th January 2018, Councillor Robert Davis MBE DL, Deputy Leader and Cabinet Member for Business, Culture and Heritage; the Leader of the Council on behalf of Councillor Danny Chalkley, Cabinet Member for City Highways; Councillor David Harvey, Cabinet Member for Environment, Sports and Community; and Councillor Tim Mitchell, Cabinet Member for Finance, Property and Corporate Services, made an executive decision to allow officers to consult on the traffic management changes in Hanover Square and connecting streets proposed as part of the Hanover Square public realm scheme.

The extent of the letter consultation included the three local ward councillors, three local residents' associations, 41 statutory bodies and 410 frontagers. 12 responses were received, as detailed in the appendix attached below.

Formal consultation on the Traffic Management Orders (TMO's) followed 2 previous rounds of public consultation and ward and Cabinet Member engagement. Cabinet Members agreed the concept design for Hanover Square, which set out the proposed pedestrianisation of the west side of the square, in September 2016.

In November 2016 and again in April 2017, local ward members along with the local community and key stakeholders, were invited to attend a series of drop-in sessions to find out more about the scheme and provide feedback. A separate servicing survey was undertaken to identify the servicing needs of occupiers of properties around the square and in connecting streets.

The dedicated website for this scheme has been updated regularly throughout the scheme development process and includes plans and visualisations of how the final scheme is intended to look. A dedicated email address has been in use throughout this process. Further meetings have been held with individual stakeholders/individuals and key stakeholders are represented at the Hanover Square Project Board and Advisory Board.

A number of issues raised through the TMO consultation process had been raised in previous rounds of consultation and as such have already been addressed through the design development process. Comments received in response to the TMO are set out below, with WCC officer responses to them attached.

APPENDIX

NAME and ADDRESS	OBJECTIONS / COMMENTS / SUPPORT	OFFICERS' COMMENTS		
Mr	1. [Mr , Mr and Mr	1. Mr , Mr and Mr		
	have submitted identical responses to the	request for more motorcycle parking over the		
	proposed provision of motorcycle parking	proposed additional six spaces is noted.		
London,	spaces in Hanover Square.]	However, the City Council consider that the		
		provision of six additional spaces is sufficient.		
Email dated 23 rd January 2018	The respondents note the alterations (and the			
	addition of six motorcycle bays over the existing	The City Council is continually monitoring the		
	- 6.1 metres). However, they state there is still	impact of schemes and seeks the most effective		
Mr	not enough motorcycle parking included in the	ways to balance motorcycle and car user's		
	proposals. There is always a surplus of demand	needs.		
	over provision and an extra six places will not			
London,	resolve this.	The provision of 10 taxi spaces in St. George		
		Street is necessary due to the relocation of the		
Email dated 24 th January 2018	They state the City Council should be	Cabmen Shelter from the northern arm of		
-	encouraging motorcycles as a low pollution, low	Hanover Square. These spaces will be		
	congestion form of transport over that of cars	"refreshment ranks" for taxi drivers and cannot		
Mr	(increase of six spaces or 34.7 metres). Surely	be used to pick up passengers. Prior to the		
	this is in contravention of Westminster's policy of	Crossrail works, there was previously a rank in		
	reducing car parking and congestion. If two	the western arm of the Square.		
London,	parking spaces were converted to motorcycle			
·	bays this would provide a further 11.6 metres of	The provision of the taxi rank on the southern		
Email dated 24 th January 2018	motorcycle parking equating to a further 11	arm of Hanover Square (Brook Street East) is		
in the second	spaces and still allow for an extra four car	considered necessary due to the increase in		
	spaces over the current provision.	pedestrian footfall following the opening of the		
		new station entrance in the north-western corner		
	The respondents are also not sure that an	of the Square.		
	increase of 16 taxi bays is a useful and			
	warranted allocation of 84.7 metres of space.			

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	2.	has no objections to the proposed	2.	The City Council will take 's 's
		plans but has made the following		recommendations regarding motorcycle and
		recommendations to parking due to the high rate		bicycle security into consideration.
		of motorcycle and cycle theft from central		
		London locations.		New lighting is proposed throughout the square.
		Open parking areas should have good natural		The City Council will monitor the effectiveness of
		surveillance and/or CCTV coverage and must,		the measures following implementation, after
		as a minimum, have either:		which permanent security measures will be
Email dated 25 th January 2018		One ground anchor per moped, scooter or		installed.
		motorcycle (at the rear of the bay to secure		
		the back wheel) certified to Secured by		
		Design, Sold Secure Gold or Thatcham		
		standards; or		
		A robust motorcycle support stand e.g. hoops appointing of aphyoniand stand hore (minimum)	V	
		consisting of galvanised steel bars (minimum		
		thickness 3mm), with minimum foundation		
		depths of 300mm with welded anchor bars. This will allow mopeds, scooters and		
		motorcycles to be secured using multiple		
		,		
		security points including back wheels and		
		frames.		
		If the above is unachievable then a robust metal		
		fence along the footpath with the hoops built into		
		the frame facing the bays which will allow users		
		to secure their mopeds / motorcycles safely.		
		Local businesses could be encouraged to		
		"sponsor" an area of this fencing which could be		
		used as advertising space therefore off setting		
		some of the cost to have the fencing fitted. This		

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	will also be a great opportunity to get the local	
	community involved in crime prevention and	
	making a contribution to the local area.	
	The lines separating the bay from the main	
	highway should be clearly visible and clearly	
	define what the area is and its use.	
	The new metersyste hav should be well lit with	
	The new motorcycle bay should be well lit, with LED lighting that has a 40% uniformity across its	
	entire length, no dark spots should be allowed	
	and any foliage from the nearby trees should not	
	hamper the light spread covering the area also it	
	should complement the CCTV.	
	CCTV - The area does have a number of lamp	
	posts which can be utilised to have "commando	
	sockets" fitted to allow for CCTV to cover the	
	area. This is highly recommended due to the	
	amount of crime the previous motorcycle bay	
	has generated and the current lack of CCTV	
	does not aid any police investigation to identify	
	suspects or any vehicles used in the removal of	
	stolen mopeds. Signage warning about the use	
	of CCTV should be clearly visible to discourage	
	illegal behaviour.	
	Once the new bay is completed	
	recommends the City Council, in conjunction	
	with the local Police NPT, should hold a crime	
	prevention event to educate users on the best	

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	way to secure their moped / motorcycle during	
	the morning and evening rush hours. He	
	noticed that some mopeds were secured with	
	cycle locks which are inadequate for the job of	
	security. He believes this period of educating	
	the users will benefit in reducing the crime	
	surrounding this area.	
	Cycle stands should be should be placed in	
	similar location as described above and the user	
	should have the ability to lock their cycle using	
	three points of contact (both wheels and frame).	
	The minimum requirements for such equipment	
	is a galvanised steel bar with a minimum	
	thickness of 3mm. Minimum foundation depth of	
	300mm with a welded 'anchor bar'. Compliance	
	can be demonstrated by products certified to	
	LPS 1175 Issue 7.2 (2014) rating 1 or 2, or	
	alternatively Sold Secure (Bronze, Silver or	
	Gold).	
	Consideration abould be given due to the	
	Consideration should be given due to the	
	increase in moped enabled crime being committed in the location and the risks of having	
	no high kerbs between the road and pedestrian	
	areas. Moped theft snatches will see the	
	suspects mount the pavement to commit the	
	crime so therefore making it even easier for	
	them to move from road to pedestrian zones will	
	increase the risk. Suitable barriers or objects	
	positioned along such parts of the development	
	positioned along such parts of the development	

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		could be considered especially if they are more		
		vulnerable than other areas.		
	3.	is aware, principally in his	3.	Officers replied to 8 th
		capacity as		February 2018, stating that the measures take
		, that there are significant plans		into account the proposed changes associated
Email dated 26 th January 2018		with the over-station development being		with bus movements as part of the Oxford Street
		undertaken by GPE in the north-west corner of		scheme. Buses currently use the eastern arm of
		the Square, which are partially funded by the		Hanover Square to access Harewood Place and
		Planning obligations associated with that		Cavendish Square. Transport for London (TfL)
		development and partially by TfL. He is also		has confirmed that the bus stands in Harewood
		aware that there are larger aspirations to		Place are no longer required. Therefore, it is
		improve the Square, for which other parties are		proposed to replace the existing bus stand in
		contributing and to which a CIL allocation has		Harewood Place with a loading bay, to help
		been made.		servicing needs at set times without obstructing
				pedestrian flows.
		He requests confirmation whether the scheme		
		as now proposed is the full scheme, and		The grey and beige shading on the plan has
		whether it takes into account the proposed		been used to highlight and differentiate between
		changes associated with bus movements		areas of carriageway and paved footway
		anticipated as part of the Oxford Street		spaces. The dark grey areas show public
		Transformation Scheme.		highway which is to be open to vehicular traffic at all times.
		notes that it is proposed to		
		make the east side of Hanover Street [Hanover		It is proposed to lay a uniform border of York-
		Square] two-way and is concerned that if buses		stone paving around the outside of the Square,
		are still using this route to get to any bus stand		against the building line, to provide a level
		that may be retained on Harewood place, that it		accessible route for pedestrians all the way
		makes such access quite tight.		around the Square. This is shown in beige on
				the plan. Darker paving is proposed elsewhere
		In the legend, there is no explanation as to the		on the pavement around the Square and in
		grey or beige areas shown on the plan. He asks		Tenterden Street.

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	 what their use is and what materials will be used for the pavements and highways. He looks forward to receiving a more detailed presentation of the proposals, and confirmation that the full cost for undertaking the works is available. He also requests details of the timing of the scheme, and temporary traffic arrangements during its construction. 	Officers provided with details of the costs, funding and timings of the project.
Email dated 12 th February 2018	4. thanks the City Council for their response and update. He notes that the proposals are part of the larger scheme and hopes that full funding will be available to	 A taxi refreshment rank, to replace the one previously located on the north-west side of the square is proposed to be relocated to the centre of St. George Street.
	achieve this. has raised a concern in relation to the proposed works in St. George Street and the request that it not merely be returned to a car park following the removal of the Crossrail site huts etc. Whilst understands the needs to balance the provision of limited kerbside space, it would certainly improve the	The provision of 10 taxi spaces in St. George Street is necessary due to the relocation of the Cabmen Shelter from the northern arm of Hanover Square. These spaces will be "refreshment ranks" for taxi drivers and cannot be used to pick up passengers The provision of the motorcycle parking places
	setting seen from the south side of the Square if any parking in the centre of St. George Street could be minimised, or better still, eliminated.	
	 Hanover Street, Hanover Square (east side) and Harewood Place are existing bus routes. This is subject to change as a result of the Oxford Street West scheme. 	

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Email dated 28 th January 2018	 St. George's Street (both directions) and Brook Street (eastbound) are existing bus diversion routes. However, it is essential to Bus Service Delivery that all of the above roads are retained as diversion routes in order to provide resilience on the bus network for planned and unplanned road closures and events. In order to retain the diversions, the following movements are required: The ahead movement from Brook Street eastbound onto Hanover Square (south side). The right turn from St. George's Street northbound onto Hanover Square (south side). The left turn from Hanover Square (south side). The left turn from Hanover Square (south side) onto Hanover Square (south side). The left turn from Hanover Square (south side) onto St. George's Street southbound. The right turn from Hanover Square (south side) onto St. George's Street southbound. The left turn from Hanover Square (south side) onto Hanover Square (east side). The left turn from Hanover Square (north side) onto Hanover Square (east side). The left turn from Hanover Square (east side) onto Hanover Square (north side). The left turn from Hanover Square (north side) onto Hanover Square (north side). 	These drawings show that the manoeuvres can be accommodated. There is some straddling of opposing lanes but it has been noted these areas would have very low traffic flow. There would be minimal traffic travelling southbound in the eastern arm of the Square. For the right turn into Harewood Place, the design allows for significant space on the east side to demonstrate that a future southbound cycle lane can be accommodated, if necessary as part of the Oxford Street West proposals.

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	rigid bus will be able to make all of the above movements. She also requests confirmation of the widths of the running lanes on each of these roads.	
Email dated 9 th March 2018	 6. thanks WSP for providing the tracking. She is comfortable that buses can make the manoeuvres but is concerned about the straddling of the opposing lanes. She notes that traffic flows are low, but asks for specifics. She is also concerned regarding the narrow lanes on the east side of the Square. Coaches and Heavy Goods Vehicles (HGVs) currently use this route, and presumably will continue to, so she is concerned about the conflict between passing vehicles. Some buses are 3.2 metres side, wing mirror to wing mirror and coaches and HGVs are probably similar. 	6. See above.
Email dated 4 th February 2018	 7. Over provision of parking bays on St. George Street Proposals for the above will "overtax" the street detrimentally and without regard of the impact of increased parking and loading spaces on residents. Present provisions already cause noise and air pollution on the street. Cars and motorcycles spend time cruising up and down the street looking for spaces, with resultant 	7. The provision of 10 taxi spaces in St. George Street is necessary due to the relocation of the Cabmen Shelter from the northern arm of Hanover Square. These spaces will be "refreshment ranks" for taxi drivers and cannot be used to pick up passengers. Prior to the Crossrail works, there was a similar rank in the western arm of the Square.

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NAME and ADDRESS	 exhaust fumes and considerable noise. Provision of further parking spaces for cars and motorcycles will only exacerbate these problems. The noise from motorcycles is a particular problem unaddressed by the Council. They cause inordinate noise pollution and providing so many bays in the middle of St. George Street ignores the impact on the 	The provision of the motorcycle parking places in St. George Street is necessary to offset the loss of motorcycle facilities from Hanover Square. Vehicles will not be permitted to load / unload in the taxi refreshment ranks or the motorcycle parking places in the centre of the carriageway.
	area, environment and residents. <u>Provision of loading bays on St. George Street</u> Large vehicles loading and unloading on St. George Street for nearby cafés and restaurants (e.g. Itsu, Eat, Pret a Manger) already causes a great deal of noise for	 Five loading bays will be introduced in the area, including two in the southern arm of Hanover Square. Two loading bays have also recently been introduced in Brook Street. The City Council is continually monitoring the impact of schemes and seeks the most effective
	residents. This often occurs very late into the night, sometimes as late as 11.00 p.m., and due to the need to keep the refrigeration on for long	ways to balance residential, business and visitor needs.
	periods while the vehicles are being unloaded, plus the clattering and clanging of very large delivery cages being loaded and then wheeled	Proposals for the closure of Oxford Street are being considered.
	up the street, the noise is very loud and an intrusion on residents' living in the area.	The City Council is ensuring coordination between the Hanover Square project team and the Oxford Street team to ensure coordination
	Providing bays in the middle of the street will only add to the problem as it will become a magnet for vehicles unloading for other eating establishments surrounding Hanover Square as	and collaboration between the two schemes. The Oxford Street scheme is currently under consultation. The Hanover Square scheme has been designed to ensure revisions can be made
	well as for the large hotel being constructed at the corner of Brook Street and Hanover Square.	in the future, if necessary.

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	Outdoor Car Park The proposals would turn St. George Street into an outdoor car park for shared use, disabled use, diplomatic use, motorcycle use parking and commercial loading.	The proposals for the east and west sides of St. George's Street largely match the existing arrangements, with shared use bays proposed for the east side and south-west sides of the street and disabled and diplomatic bays proposed for the north-west side – as existing.
	Little if any thought has been given to the impact on residents, and office workers, who are already subjected to noise and pollution from cars and motorcycles, as well as large lorries	The City Council is seeking to improve conditions and provide a fair distribution of parking bays across Mayfair.
	using the street for parking. <u>Oxford Street</u> Proposals for the closure of Oxford Street	The designs for Hanover Square have been developed in consultation with the local resident and business community.
	should also be considered in these plans, as not only will traffic increase on St. George Street, attempts to find parking spaces will likewise increase. More cars and motorcycles will cruise down St. George Street once such increases in	The City Council has sought to develop this scheme to meet local needs, whilst accommodating the new Crossrail station and other new developments within the square.
	bays are known. <u>Alternatives</u> There are alternatives around the area. For	The top end of St. George Street will be modified under the current scheme to provide an improved crossing for pedestrians.
	example, it would be as convenient, and as viable to move the motorcycle bays onto Curzon Street. This would certainly cut down the noise and pollution for residents on St George Street.	Officers will be keeping proposals and options for the side streets, including Princes Street, under review.
	Loading and unloading bays should be provided nearer to cafés and restaurants, e.g. Hanover	The City Council cannot require suppliers and retailers to use smaller vehicles.

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	8.	believes that the location shown for	8.	WSP replied to on 9 th February
		the relocated cabman shelter and refreshment		2018 to confirm that the consultation documents
		ranks is what has been agreed in principle.		were also sent to in the post and by
				email. No response from the Cab Shelter Fund
		However, the finer point of the relocation of the		has been received. Separate meetings have
		cabman shelter (which is listed) needs to be		also been held with second , Historic England
		discussed further with the Cab Shelter Fund.		and specialist heritage consultants.
		The main contact is the		
Email dated 9 th February 2018				Tenterden Street will become a busy area with a
		TfL request that consideration is given for the		high number of pedestrians expected to be
		proposed loading bay in Tenterden Street to		using the new station entrance. Therefore, the
		become a dual-use loading bay / taxi rank with		proposals seek to minimise the number of
		the taxi rank hours of operation at night e.g.		vehicles in this area.
		between 10.00 p.m. and 3.00 a.m.		
				A taxi rank (three spaces) is proposed on the
				southern arm of Hanover Square, in direct view
				of pedestrians exiting the station. An additional taxi rank (three spaces) has also recently been
				introduced in Brook Street, just west of this
				location.
				Tenterden Street is not proposed to be open to
				through traffic at any time.
				The City Council will monitor the effectiveness of
				the measures following implementation and
				opening of Crossrail in light of demand.
	9.	The	9.	The City Council welcomes 's support for
				the Hanover Square scheme.

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		The measures will still allow coaches to pick up
		and set down passengers in the area, as they
		currently do.
	Introduction	
	As an industry, welcomes any balanced	The City Council is always available for
	proposal which will enhance the environment in	discussions about coach parking.
	the Capital, making it more attractive and	
Email dated 9 th February 2018	appealing to Londoners and visitors alike. It is	The shared-use parking spaces on Hanover
	without question that there are improvements	Street and St. George Street are for use by
	which can be addressed and fully supports	resident permit holders or for paid-for parking by
	these broader aims.	visitors to the area.
	As an introduction, they wish to highlight the	The City Council is continually monitoring the
	substantial contribution made to the Capital's	impact of schemes and seeks the most effective
	public transport network made by their	ways to balance residential, business and visitor
	members. As well as the substantial	needs.
	contribution to the TfL Bus network, coaches	
	operated by their members provide links from	Whilst officers do not accept that dedicated
	the capital to a huge number of destinations	coach parking should be provided as part of this
	around the UK, many operate from areas which	scheme at the expense of other uses, residents
	are poorly served by rail and for which there are	and pedestrians.
	no viable alternatives, practically or	
	economically.	The City Council will continue to work with TfL
		officers on coach provisions across the West
	The tourist coach industry is an integral part of	End to address the points raised.
	London's transport infrastructure, providing	
	travel links, particularly for groups and those	
	with impaired or restricted mobility, and those	
	who have particular needs requiring special	
	attention, children or those for whom English	

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	isn't their first language for instance, all of which	
	supports the Capital's tourism and commerce.	
	Coaches and the London Tourist Economy	
	In order to fully confirm the contribution tourist	
	coaches make to the London economy,	
	commissioned renowned transport consultant,	
	to produce a report on the	
	benefits of coach tourism to the London	
	economy, this revealed that:	
	Coaches carry around 13m tourists to	
	London annually.	
	Those customers contribute a spend in the	
	region of £1.3bn annually.	
	Key areas where coaches contribute to London:	
	 A substantial proportion of London Theatre 	
	customers arrive by coach.	
	 Coaches are the most practical and popular 	
	means of transporting groups of vulnerable	
	individuals into and around London,	
	particularly the elderly, the young and those	
	for whom English is not their first language.	
	Around 75% of school groups visiting	
	Theatres, museums and other attractions	
	arrive by coach.	
	Coaches have impressive environmental	
	credentials; emissions across all elements	
	per passenger / km are among the lowest of	
	any mode of road transport and they reduce	
	the road space occupied per passenger by	

around 70% compared with taxis or private cars. • Typically a EuroVI bus or coach has NOx emission levels comparable to many private cars of similar age. Coaches also provide the vital logistical links for a huge number of visitors who arrive by air - principally through the four main London airports - and also by sea via the cruise ship terminals at Dover, Tilbury, Harwich and Southampton which are totally reliant on coaches to maintain the tight schedules which are essential if cruise lines are to be able continue to include London in European itineraries. Hanover Square The proposals for Hanover Square do raise a number of questions affecting the commerce and tourism in the area which we believe are worthy of further consideration. Hanover Square has a long established role in the transport fabric of London, accommodating facilities supporting coaches, taxis and most recently of course, the Elizabeth Line. The
overall proposals outlined are undoubtedly

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	functional role of the Square should be	
	sacrificed in any proposals for improvement.	
	The extensive construction requirements of the	
	Elizabeth Line have necessitated temporary	
	changes, long term in their nature, but	
	temporary nonetheless. These included the	
	temporary suspension of the coach parking bays	
	in the Square. These bays were well	
	patronised, being the most convenient location	
	for the significant number of coaches which	
	serve the retail and entertainment attractions in	
	the vicinity, predominantly the London Palladium	
	and of course Oxford Street. They note that the	
	proposals include no indication of the need to	
	reinstate these bays in their previous location, or	
	to offer any alternative.	
	baliawas this is not only failing to maintain	
	believes this is not only failing to maintain the undertakings given when these bays were	
	temporarily removed, but fails to recognise the	
	opportunity of enhancing facilities for what is	
	widely recognised as the most environmentally	
	sound means of travel by road, one which is	
	favoured by millions of visitors each year.	
	Changing patterns of transport together with	
	competing uses have placed pressure on	
	kerbside space. Additionally development has	
	removed off-street facilities at a time when	
	tourism in the capital is showing significant and	
	sustained growth. As have highlighted on	

 many occasions, the provision of even the most basic of facilities has not only failed to keep pace with growing demand, but has contracted significantly. In the period these bays were suspended, coach traffic has been forced to use yellow lined areas on Regent Street, Maddox Street, Hanover Street to set-down and pick-up passengers. are aware of the issues this can cause for drivers who have to balance the expectations of London's visitors with the need to minimise inconvenience to other road users and pedestrians. As theatre show times (matinee egress and evening arrivals) generally coincide with evening peak, dedicated space in a suitable location would eliminate any potential for conflict. It is accepted that the previous location may not be in line with the revised traffic arrangements proposals for other streets in the immediate vicinity, notably those for Oxford Street. However they urge that consideration is given to providing facilities which would compensate for the very street in the immediate for conflict.
the loss of those previously available.

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	 Reinstatement of the bays on Hanover Square, in lieu of a proportion of the paid for parking bays proposed. Consideration of the relocation of the bays to an alternative location within Hanover Square. Consideration of the relocation of the bays to an alternative location in adjoining streets. Consideration of providing facilities in the surrounding locality, on Maddox Street for instance, which could be both chargeable and access time related. Provision of "mixed use" status for the loading bays proposed under this scheme, permitting them to be used by coaches and goods vehicles. As the times of the day coach traffic would be present are unlikely to clash with the periods which goods deliveries will be at a peak, this could offer a solution which not only increases the provision for coaches, it would also maximise the use of the scarce kerbside space. 	
	They note the provision of two shared-use bays on Hanover Street and request clarity on the particular definition for use of these bays and they would highlight the opportunity for these to be made available for coach use. In general the issues raised mirror those highlighted by in the recent consultation	

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	response regarding the transformation of Oxford Street. In particular, they have noted above the issues regarding the provision of suitable set-down and pick-up for group travellers. The likely impact of the West End Project will compound this and some degree of mitigation which allows travellers access to the attractions, theatres in particular, would be welcome as an integral part of all the projects which will transform the area.	
Email dated 10 th February 2018	10. would like to remind the City Council that the recent proposals for Oxford Street include a two-way cycle route between Cavendish Square and Hanover Square. Whilst the proposals for Hanover Square do not totally preclude the creation of this route, it is certainly disappointing that there is no specific provision for cyclists.	10. The Hanover Square project team is working closely with the Oxford Street team to ensure coordination and collaboration between the two schemes. The Oxford Street scheme is currently under consultation. The Hanover Square scheme has been designed to ensure revisions can be made in the future, if necessary.
	They would like to suggest that cycles be exempted from the prohibition of vehicles along Tenterden Street. This would comply with Westminster's long-standing policy to "allow cyclists to turn at junctions and enter streets where certain movements by motor vehicles are banned as part of a traffic management or environmental scheme where justified and safety issues permit such as signing with 'no entry except for cycles'".	The City Council do not consider that cycles should be exempt from the restrictions in Tenterden Street in order to avoid conflict with pedestrians. There is expected to be a large increase in the number of pedestrians using Tenterden Street following the opening of the new station entrance. Alternative routes are proposed through Brook Street.