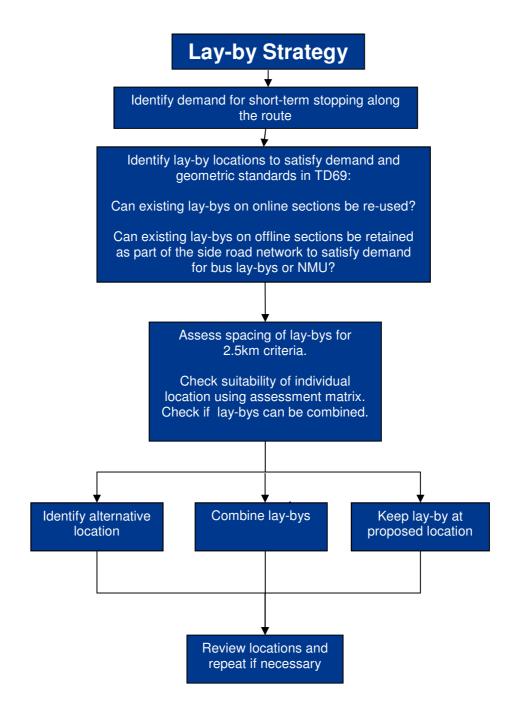


Appendix K	Lay-by Strategy







A90 Lay-by Assessment watrix	A96 Lay-by Assessment Matrix			
Proposed Lay-by Location and Type:				
The Lay-by Assessment matrix shall assess the suitability of providing shall also consider whether the proposed lay-by can be combined with The assessment of engineering, cost and environmental issues shall b available at the stage of assessment.	another adjacent lay-by.			
Engineering and Cost Issues	Assessment Comments			
 Location of Lay-by: Check the proximity to junctions (TD69) Is the separation between lay-bys acceptable (between 2km and 3km)? 				
Combining Lay-bys In combining lay-bys is a specific demand (viewpoint, NMU, resilience etc) omitted?				
Visibility Location within a horizontal curve Can Roads for All: Good Practice Guide for Roads be accommodated?				
Other Issues specific to location Are there any other engineering issues related to the provision of a lay-by at the proposed location Including, but not limited to: • Location related cost issues • Scheme Resilience • NMU Access				
Provide a summary of the key engineering and cost assessment				
Environmental Issues	Assessment Comments			
User Demand/ Need Any demand for a lay-by at the proposed location? NMU/ Recreational/Scenic Bus Scheme Resilience	Assessment Comments			
User Demand/ Need Any demand for a lay-by at the proposed location? • NMU/ Recreational/Scenic • Bus	Assessment Comments			
User Demand/ Need Any demand for a lay-by at the proposed location? NMU/ Recreational/Scenic Bus Scheme Resilience Community & Private Assets	Assessment Comments			
User Demand/ Need Any demand for a lay-by at the proposed location? NMU/ Recreational/Scenic Bus Scheme Resilience Community & Private Assets Consider potential impact on adjacent land use/ amenities? Landscape and Visual Consider proximity to adjacent housing or other sensitive	Assessment Comments			
User Demand/ Need Any demand for a lay-by at the proposed location? NMU/ Recreational/Scenic Bus Scheme Resilience Community & Private Assets Consider potential impact on adjacent land use/ amenities? Landscape and Visual Consider proximity to adjacent housing or other sensitive visual receptors. Other Issues specific to location Are there any other environmental issues related to the provision of a lay-by at the proposed location Including, but not limited to: Cultural Heritage Road Drainage & Water Environment Ecology Community & Private Assets Summary Provide a summary of the key environmental impacts assessment. Consider the effect of mitigation and/ or local re-siting where environmental impacts are potentially unacceptable.				
User Demand/ Need Any demand for a lay-by at the proposed location? NMU/ Recreational/Scenic Bus Scheme Resilience Community & Private Assets Consider potential impact on adjacent land use/ amenities? Landscape and Visual Consider proximity to adjacent housing or other sensitive visual receptors. Other Issues specific to location Are there any other environmental issues related to the provision of a lay-by at the proposed location Including, but not limited to: Cultural Heritage Road Drainage & Water Environment Ecology Community & Private Assets Summary Provide a summary of the key environmental impacts assessment. Consider the effect of mitigation and/ or local re-siting where	Assessment Comments Assessment Comments			



Conclusions	
Is a lay-by to be provided at the proposed location?	