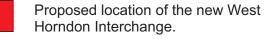
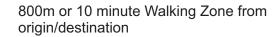


<u>KEY</u>

Business and Residential development sites within the Local Plan

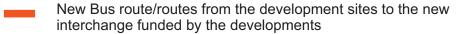


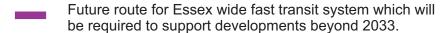
Local Primary School that may require expansion to cope with growth



1600m or 10 minute Cycling Zone from origin/destination







Within the Local Plan there is a recognition that provision of sustainable transport in the South of the Borough is poor. To mitigate the impact of the two employments sites and two residential sites new area specific Sustainable Transport Measures will be created centred around West Horndon which is centrally between the four sites. These measures will seek to deliver a neutral traffic impact for these sites on the existing the Highway infrastructure i.e. the A127, A128, and M25 J29. The measures would also seek to reduce the need for northward movements into central Brentwood. though a segregated cycling route is proposed to be attached to the side of the existing junction bridge and a new bus route northwards on the A128. Electric Car clubs will be required in DHGV and the other sites.

We propose over the lifetime of this plan that the improvements to the station and associated bus and cycle infrastructure are phased to create a new interchange. An increased capacity on the existing train service will be central to the new cycling, walking and bus movements of the new residents and employees accessing the four sites.



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Project:
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sites.			
CAL PLAN - SUSTAINABLE ANSPORT MEASURES ST HORNDON INTERCHANGE & JTHERN DEVELOPMENT SITES	Client: BRENTWOOD BOROUGH COUNCIL		
	Scale: NTS		Date: JUNE 18
		Drawing Number:	Revision:
	Drawn by.	DUP/BBC/LP/SK04	

