LATERAL CLEARANCES

4	Signs and Posts	To Side of Bollards	To Face of Bollards
From Edge of Single Carriageway	500 min*	450 min	450 min
From Edge of Cycleway	500 min	500 min	500 min
From Edge of Dual Carriageway	1200 min (see Note 3)	450 min	450 min

^{*}This figure is the LCC minimum and is above the requirements of Traffic Sign Manual Chapter 1. It should be increased to 600mm on roads with severe crossfall.

NOTES:

- 1.All dimensions are in millimetres unless otherwise stated.
- 2. The advice on mounting heights is for typical installations. Refer to Traffic Sign Manual Chapter 1 and 4 for more guidance. Factors such as site conditions, topography, visibility splays andother criteria may result in necessary adjustments. The exception is that dimensions in italics have precedent over the above Standards.
- 3.On carriageways with metre strip or hardened verges refer to Traffic Sign Manual Chapter 1 and 4 for requirements on lateral clearances.

GUIDANCE ON SIGN MOUNTING HEIGHTS

1	GUIDANCE ON SIGN MOUNTING REIGHTS										
	Speed Limit OR Order Signs	Warning Signs	Stop	Countdown	Information Signs	Regulatory Signs	Direction Signs	Village Name Plate	Comments	Roundabout Chevrons	Chevrons on Channelising Islands at the End of Diverge Lanes
					P			SYSTON	Heights refer to the height above ground to the bottom of the sign except for chevrons which are stated to the centre of sign.	Chevrons on Bends	×
Verge (see Note 2)	2.2	2.2	2.2	1.2	2.2	2.2	1.2/1.8*	1.5	*On smaller Direction signs and flag type signs it is desirable to use 1.8m mounting height to avoid frequent sign cleaning.	a mounting height of 1.0m measured from the top of kerb to centre of the sign. On bends the mounting height is 1.0m from the carriageway level to the bottom of the sign. Adjustments may be required for vertical	The gap 'x' between chevrons shall be determined to ensure visibility for the merging traffic for drivers heights
Footway (see Note 2)	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2	Where posts are to be erected in footway a gap of 1.2m* needs to be maintained for pedestrians see Drg No SD/12/3.		t 2.0m and distances given in Section 2 of TD9.
Cycleway Footway/Cycleway (see Note 2)	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	No posts to be within cycleway. Signs and posts to have clearance stated above.		

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TRANSPORTATION AND

WASTE MANAGEMENT

TITLE:

STANDARD DRAWING

TRAFFIC SIGNS

TYPICAL SIGN ASSEMBLIES (LATERAL CLEARANCES AND MOUNTING HEIGHTS)

DRAWING NUMBER	DATE				
SD/12/2	APRIL 2007				
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