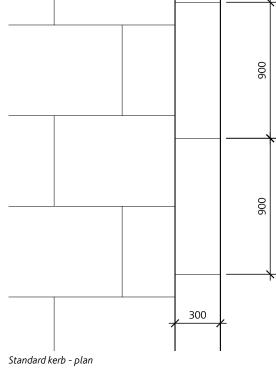
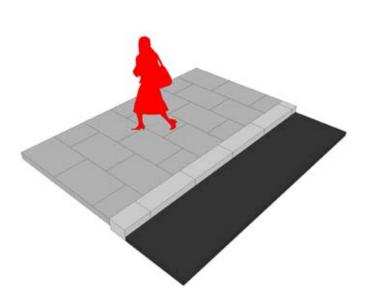
8.6 Kerb

Standard Kerb - 300mm

Location	Town centres and connecting routes				
Material	Silver-grey granite				
Finish	Fine-picked				
Height of kerb	125mm				
Width	300mm				
Considerations	Radial kerbs to be used at corners				
	In town centre and connecting route locations where 150mm wide kerbs are existing these should be kept for reuse outside of town centres				
	Kerb alignment should be as consistent as possible, following smooth lines and avoiding build-outs where possible				





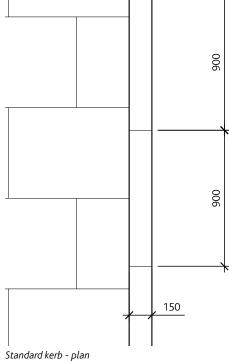


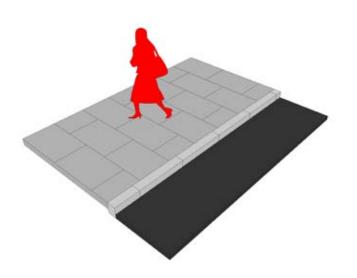
Standard kerb

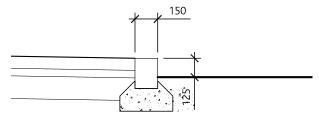
8.6 Kerb

Standard Kerb - 150mm

ocation	Local residential streets	
Material	Silver-grey granite	
inish	Fine-picked	
Height of kerb	125mm	
Width	150mm	
Considerations	Radial kerbs to be used at corners	I
	Kerb alignment should be as consistent as possible, following smooth lines and avoiding build-outs where possible	



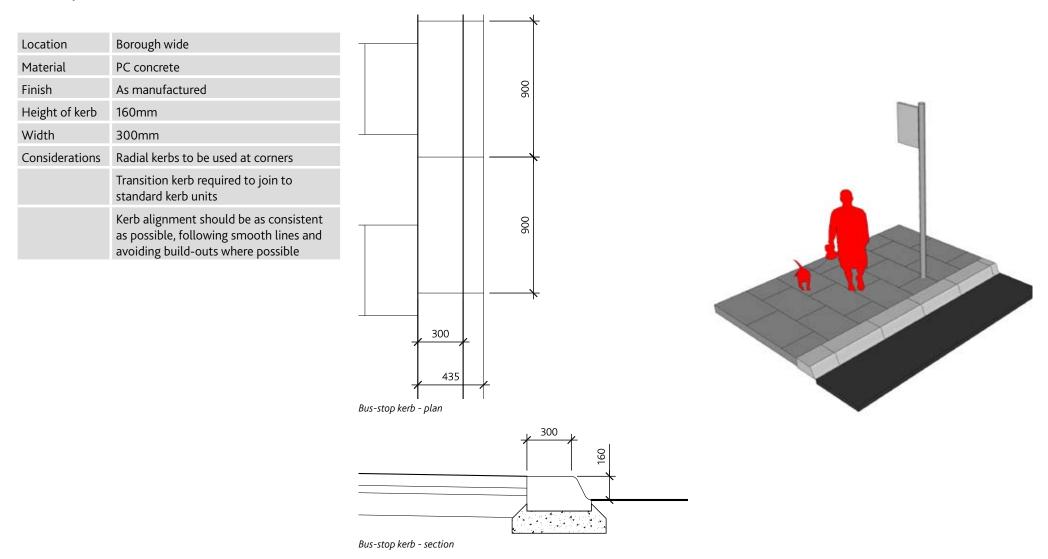




Standard kerb

8.6 Kerb

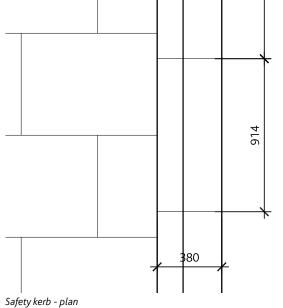
Bus-Stop 'Kassel' Kerb

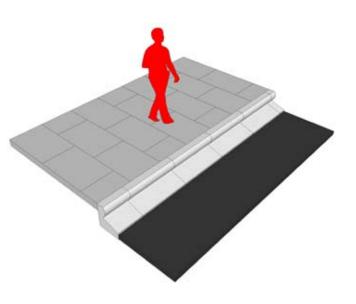


8.6 Kerb

Safety Kerb - 150mm

Location	Borough wide to be used in place of guard railing where vehicle overun is expected bu pedestrian containment is not required
Material	Silver-grey granite
Finish	Fine-picked
Height of kerb	325mm
Width	380mm
Considerations	Radial kerbs should be used at corners
	Kerb alignment should be as consistent as possible, following smooth lines



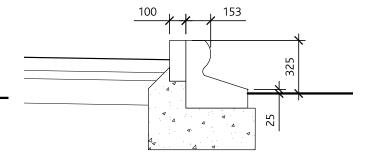




153

325

25



Safety kerb where levels allow - section

Safety kerb where up-stand is unavoidable due to levels - section

Granite safety kerb

8.6 Kerb

Flush Kerb/Channel Kerb

Exceptions

Location	Raised pedestrian crossings
Material	Silver-grey granite
Finish	Fine-picked
Width	150mm
Considerations	Radial kerbs should be used where required

	Existing drainage channel along kerbs formed of granite setts
Location	Borough wide
	Retain and repair where present to create full stretches between junctions
	Where this detail is present on the majority of a street it should be matched on remaining sections to complete

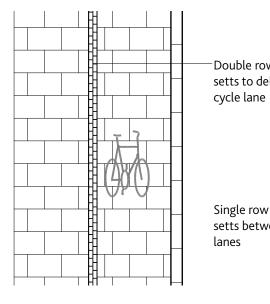


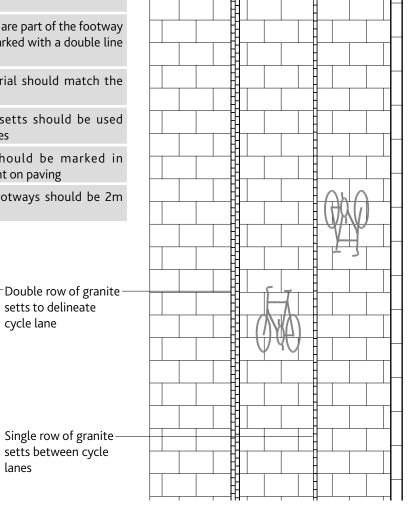


8.7 Cycle Lanes on Footways

Location	Footways	
Considerations	Where cycle lanes are part of the footway they should be marked with a double line of granite setts	
	The paving material should match the adjacent footway	
	A single line of setts should be used between cycle lanes	
	Cycle symbol should be marked in thermoplastic paint on paving	
	Cycle lanes on footways should be 2m width	

lanes







White line marked cycle lane- Barcelona



Tactile paving illustrated is required on shared cycle lanes on pavements

8.8 Cycle Lanes on Roads

Location	Roadways
Considerations	Cycle routes on the roadway should be marked with green surface dressed tarmac for visibility



8.9 Private Forecourts

Ν

ocation		Private forecourts where the paving build-up exceeds 150mm					
1aterial	To match public footway						
	Ownership boundary to be marked with a cut line in the paving						
		Bollards should not be used at ownership boundaries					
		Permission must be obtained from forecourt owners					
Cut line along ownership boundary							
Private forecourt			F	ootway			
·				·			
			1				

Location	Private forecourts where the paving build-up is inadequate
Material	Grey non-permeable bound gravel
	Permission must be obtained from forecourt owners

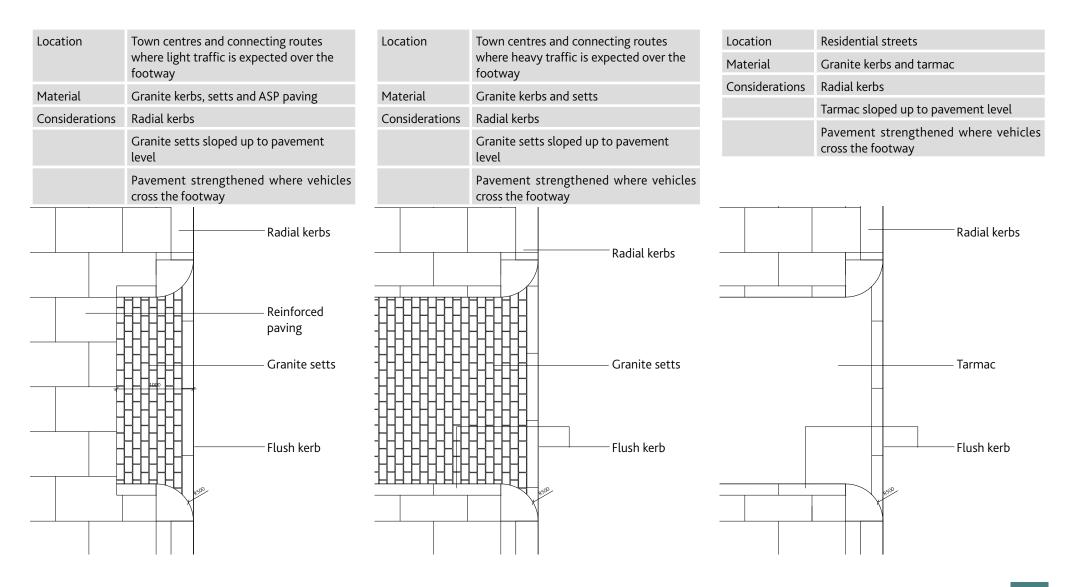


Grey sureset used as for private forecourts, where paving build-up zone is insufficient for paving slabs

8.10 Vehicle pull-ins

Location	Parking spaces and Loading bays in town centres and on connecting routes			-	
Material	Mid-grey granite setts				
Considerations	150mm granite flush kerb to road edge		— Radial kerbs		
	Radial kerbs to corners				
	Parking bays to be marked in white lining			A Start of a little of a start of a	
	Parking enforcement sign should be placed at back of footway provided this is not more than 5m away, or is not possible due to shop fronts. If it cannot be placed at the back of the footway it should be centred on the parking pull- in at the kerb. Traffic sign regulations must be observed to ensure adequate enforcement.		 Granite setts White lines Parking enforcement sign located at back of footway 		
			or on building facade wherever	The the stand	the start
			possible.		
			— Flush kerb		– Granite setts sloped up to meet footway level
		Pull-in Plan		Pull-in Section	

8.11 Private Vehicle Cross-over



8.12 Crossing Details

Paving at Crossings - Bespoke Stone Detail

