## Parking Standards - Site Appraisal

Town Carnoustie

Street	Terrace Road			
		Day Visit	<b>Night Visit</b> (after 1900	
	Date:	01/10/2021	02/11/2021	
	Time:	14:30	19:00	

	General Width (m)	Minimum Width (m)	
Carriageway	4.5	3.4	
Footway			
North <i>or</i> West	1.3	0.9	
Footway			
South <i>or</i> East	1	0.7	



Functionality of Road					
Feature	Yes	No	Comments/Details		
Bus Stops		х			
School vicinity		x			
Residential Only	х				
Shopping/					
Commerical		х			
Mix of					
Residential/Other		х			

Road Characteristics							
Current Footway Furniture (please specify e.g. post box, electricity box, bins, A-boards)	Lighting columns, bins in footway at east end				Nature of road (e.g. local access road, distributor road)		
Cycle Lane(s) (please provide details e.g location and if continuous)					Speed Limit (mph)	30	
Traffic Calming (please provide details e.g. speed bumps,vehicle activated sign)					Two Way or One Way	Two	
Current waiting restrictions	Single Yellow	Double Yellow	Double Yellow at Junction	White H-Bars	None	Comments	
North <i>or</i> West				No.17			
South <i>or</i> East							

Usage							
5.11	D	ay	Night				
Parkin	North <i>or</i> West	South <i>or</i> East	North <i>or</i> West	South <i>or</i> East			
Two-wheel Footway Parking							
No. of Observe		7		6			
Type of Veh		All cars		All cars			
No. of Instances Where <1.5m Usu		7		6			
Minimum Clear F		0.2		0.2			
	otway Parking						
No. of Observe	d Vehicles						
Type of Veh							
No. of Instances Where <1.5m Usu	able Due to Footway Parking						
Minimum Clear F	ootway (m)						
	Double Parking (parking more th	an 50cm from edg	e of carriageway)				
No. of Veh	icles						
Type of Ve	hicles						
Driver in Atte	endance						
Please indicate if any of the above	Residential Driveway	Commeri	cal Access	Pedestrian C	rossing Point		
vehicles were parked on/across a	Residential Driveway	Commen	cai Access	redestrian	iossing rount		
dropped kerb (please specify type of	3						
parking and no. of instances)	•						
	Day	Night					
Nature of Observed Traffic Flow	1		Tright.				
(e.g. too low to observe two way flow or	Too low	Too low					
free-flowing but need to giveway at	10010W	100 low					
pinchpoints)							
	Yes (please, provide details) No						
Do Parked Vehicles Currently Affect Traffic Flow?							
(e.g. restricts two way flow)	Eas						
,,,,,							
Additional Comments on			None				
Observations  (e.g. presence of vulnerable road users)			None				
(e.g. presence of vulnerable road users)	(e.g. presence of vulnerable road users)						
General Comments Following Night							
Visit							
(e.g. decrease in parking likely due to							
opening hours of industrial park)	Situation same as day visit.						
Impact of Bill and Potential Options							
Impact of Footway Parking							
Legislation							
(e.g. need for displacement of vehicles							
onto neighbouring roads)							
Is there available capacity to							
accommodate vehicle							
displacement?							
(If yes, provide details e.g. location(s), capacity and if pay and display)	h						
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## **Potential Options**

(e.g. waiting restrictions, formalise parking, maintain status quo and exempt)

Maintain status quo and exempt north side, east of Collier Street, No waiting restriction south side to ensure one footway is kept clear