



Number of Proposed Bays to be allocated to each Road						
Road	No. Residents Parking Spaces	Residents Bays	Business Bays	Short Stay Bays	Loading Bay	Disabled Bays
Ashburnham Road	28	31				
Avenue Road	15	21	7			1
Avenue Terrace	12	13				1
Hamlet Road	10	24				
Park Crescent	3	4				1
Park Lane	1					
Park Road	29	23		4		2
Park Street	17	19	6	4		1
Park Terrace	8	8				
Princes Street	24	33	4			
Queens Road	12	10				1
St Vincents Road	14	26	3			
Total	174	212	20	4	1	6

Revisions		
Rev	Details	Date
1	Initial Issue of Consultation Statutory	23-Nov-11

- Key**
- JBEB Junction/Electricity Box
 - BD Bollard
 - Bin Rubbish Bin
 - BS Bus Stop
 - CCTV Camera Position
 - CB Crossing Beacon
 - LC Lamp Column
 - LCSU Lamp Column Shared Use
 - PB Post Box
 - RS Road Sign
 - RSSU Road Sign Shared Use
 - SS Street Sign (Name Plate)
 - TP Telegraph Pole
 - Tree
 - TS Traffic Signal
 - 4 Number of Proposed Spaces
 - Double Yellow Line
 - Single Yellow Line
 - Limited Waiting Space
 - Residents Parking Space
 - Disabled Space
 - Loading Space
 - Business or Commuter Space
 - Bus Caisway
 - Vehicle Crossover
 - Raised Kerbline by Bus Stop
 - Road Hump
 - "T" Bar

The existing assets and proposed features shown on this drawing are based on AutoCAD file: 3065_consultation_statutory_241011_L1_V5.dwg

Electronic File Name: 3065_MiltonArea_StatConsult_231111_L1_V1

No. Copies sent to Date

Southend-on-Sea Borough Council

Enterprise, Tourism and the Environment

PO Box 5560, Civic Centre
Victoria Avenue, Southend on Sea,
SS2 6ZQ

Quality Project No.: 3065

Project Title

Milton Area PMS

Drawing Title

Statutory Consultation

Designed by LT
Drawn Date 23/11/11
Checked Date
Approved Date Issued Date

Scales @ A0 Size
1:1750

Drawing Status

Preliminary	Working
Tender	As Constructed

Drawing Number
3065_STATCON_01_V1

Reproduced from the Ordnance Survey mapping with the permission of The Controller of the Map's Stationery Office. All other copyright and any other reproduction rights reserved. Southend-on-Sea Borough Council Licence Number 100919682