

Technical Note: Parking Survey Note

Project No: ITB18466
Project Title: Land to the rear of 46 Twyford Road, Eastleigh
Title: Parking Survey Note
Ref: SJ/CM/ITB18466-001A TN
Date: 22 February 2023

SECTION 1 Introduction

1.1 Overview

1.2 Silkstead Developments Ltd has appointed i-Transport LLP to provide transport planning and highways advice with respect to the construction of 4no. one-bedroom flats on land to the rear of 46 Twyford Road, Eastleigh, SO50 4HH (the 'site').

1.3 Eastleigh Borough Council (EBC) is the local planning authority and Hampshire County Council (HCC) is the local highway authority. The Site Location is shown in Image 1 and in Figure 1.

Image 1: Site Location



- 1.4 As identified in Image 1, a legal right exists for the proposed development for direct pedestrian access adjacent to 46 Twyford Road, allowing access from Mount View to Twyford Road. As such pedestrians of the proposed development can take pedestrian access from both Mount View and Twyford Road.
- 1.5 The development proposals are at pre-application stage and currently comprise of four residential flats. In recognition of the site's sustainable location, with very good proximity to a number of bus and rail services as well as being situated just to the north of the facilities within Eastleigh Town Centre, the development is proposed to be car-free.
- 1.6 The EBC Residential Parking Standards supports this approach highlighting in paragraph 8.1 that:
- 'Eastleigh town centre and the surrounding area is the most accessible location in the Borough with regard to public transport services and local facilities. It has the lowest car ownership in the Borough, it is well served by public off-street parking provision and the majority of local streets are controlled by waiting restrictions or controlled parking zones. It is therefore considered that, within Eastleigh town centre and the surrounding roads within a Controlled Parking Zone, parking provision to a lower standard than specified in the Table of Residential Parking Standards below can be appropriate if circumstances permit and/or incentives, such as car clubs, which will reduce parking demand through encouraging reduced car ownership, are provided as part of a development. Flexibility within the town will allow imaginative schemes to come forward as part of any future regeneration.'***
- 1.7 The EBC Residential Parking Standards states within the Table of Residential Parking Standards that one parking space would be required for a one bedroom flat, where more than 50% of spaces are unallocated. With respect to the development proposals, four parking spaces would usually be required. However, as stated in paragraph 8.1 of the EBC Residential Parking Standards, for the development proposal's location, a lower standard than specified within the Table of Residential Parking Standards can be appropriate if circumstances permit.
- 1.8 EBC Residential Parking Standards also state in paragraph 9.1 that EBC will seek a well-designed parking solution that accommodates the expected car ownership of the Borough. It highlights this can be in the form of on-street parking should it not impact the capacity, operation and safety of the highway.
- 1.9 Therefore, as part of the pre-application, it was agreed a parking survey would be provided as part of a forthcoming application to assist EBC and HCC in understanding the current on-street parking demands and ensure any additional parking demands could be accommodated on the local highway network. This is in accordance with the EBC Residential Parking Standards where the development proposals are lower than the standard specified with the Table of Residential Parking Standards.
- 1.10 As such a 'Lambeth Methodology' parking survey for the site has been undertaken to demonstrate that the shortfall of four car parking spaces would not lead to a detrimental impact on the local highway network.
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SECTION 2 **Parking Survey**

2.1 **Survey Methodology**

- 2.1.1 The parking stress of roads local to the site has been established through an independent parking survey, undertaken in accordance with the industry standard 'Lambeth Methodology'. The survey was undertaken by Streetwise Services Ltd overnight (between the period 00:30 and 05:30) on Tuesday 17th and Wednesday 18th January 2022. This is the time when demand for residential parking is highest. The surveys were not undertaken in a week that included a Public Holiday or school holiday, or in a week preceding or following a holiday.
- 2.1.2 The parking surveys were undertaken along roads within 200m of the site (equivalent to a 2-minute walk) across the two weeknights. Where appropriate the survey has been extended to the next junction or shortened to the previous one or taken to a suitable location along a road in accordance with the Lambeth Methodology.
- 2.1.3 The number of on-street parking spaces available in the study area has been calculated using the length of the carriageway and counting the number of marked spaces. Where spaces are unmarked, the length of available carriageway has been divided by 5m (a standard car length) and rounded down.

2.2 **Survey Results**

- 2.2.1 The parking surveys were recorded between 0030-0530 on Tuesday 17th and Wednesday 18th January 2023 in order to capture the maximum overnight demand for residential parking. For each survey, the location of each parked vehicle was recorded on a plan against the total number of 'potential' spaces on each section of the street, therefore enabling parking stress to be calculated. The full results are included in Appendix A.
- 2.2.2 Parking stress is defined as the number of vehicles parked on a street or in an area in relation to the amount of parking that is available expressed as a percentage. For example, 75% parking stress means that three-quarters of all available parking spaces are occupied. Available parking includes for unclassified (no restrictions), parallel parking bays, disabled bays and single yellow line restrictions (Monday to Saturday, 08:00 to 18:00).
- 2.2.3 In accordance with the Lambeth Methodology, private roads have been excluded from the parking survey. It is noted that Ashton Gardens consists of both private road and highway. There are two sections of Ashton Gardens which are highway: a section (north to south) opposite the junction with Mount View and a small section (west to east) immediately to the east of the junction with Mount View. This is shown on Images 2.1 and 2.2.

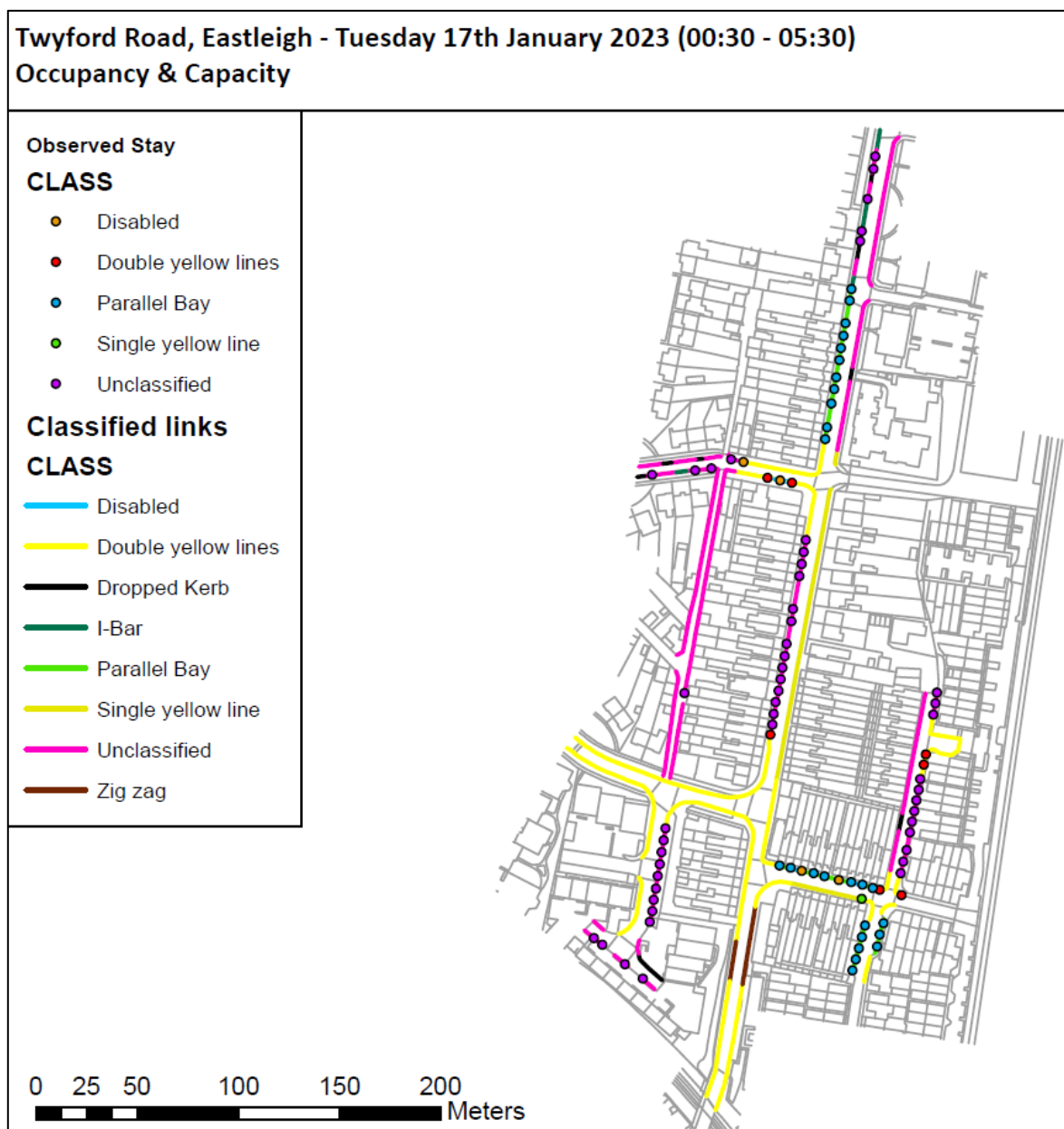
- 2.2.4** Also shown on Images 2.1 and 2.2, and detailed within Tables 2.1 and 2.2, the 'Unnamed Street' is an unclassified section of highway known as 'St Johns Road To Shakespeare Road Backway'. Whilst this Backway is highway, it's width is insufficient to accommodate parking, as such it has been allocated a capacity of 0.
- 2.2.5** A summary of the available parking spaces across the study area, compared with the maximum number of vehicles parked across both weeknights is presented in Tables 2.1 and 2.2, Images 2.1 and 2.2, for Tuesday 17th and Wednesday 18th January 2023, respectively.

Table 2.1: Existing Parking Stress (Tuesday 17th January)

Street Name	Total Car Parking Spaces		
	Capacity	Total Occupied	% Occupied
Ashton Gardens East	3	3	100%
Ashton Gardens North	0	1	N/A
Ashton Gardens South	0	0	N/A
Ashton Gardens West	4	5	125%
Hathaway Close East	10	9	90%
Hathaway Close North	1	0	0%
Hathaway Close South	4	4	100%
Hathaway Close West	0	0	0%
Mill Street North	9	10	111%
Mill Street South	7	1	14.3%
Mount View East	12	14	116.7%
Mount View West	0	0	N/A
Saint Johns Road North	2	2	100%
Saint Johns Road South	1	3	300%
Shakespeare Road North	0	0	N/A
Shakespeare Road South	0	0	N/A
St Johns Road North	0	0	N/A
St Johns Road South	6	3	50%
Twyford Road East	55	0	0%
Twyford Road West	39	31	79%
Unnamed Street-1 East	0	0	0%
Unnamed Street-1 West	0	1	N/A
Total	153	87	57%

Source: Streetwise Services Ltd

Image 2.1 – Parking Survey (Tuesday 17th January)



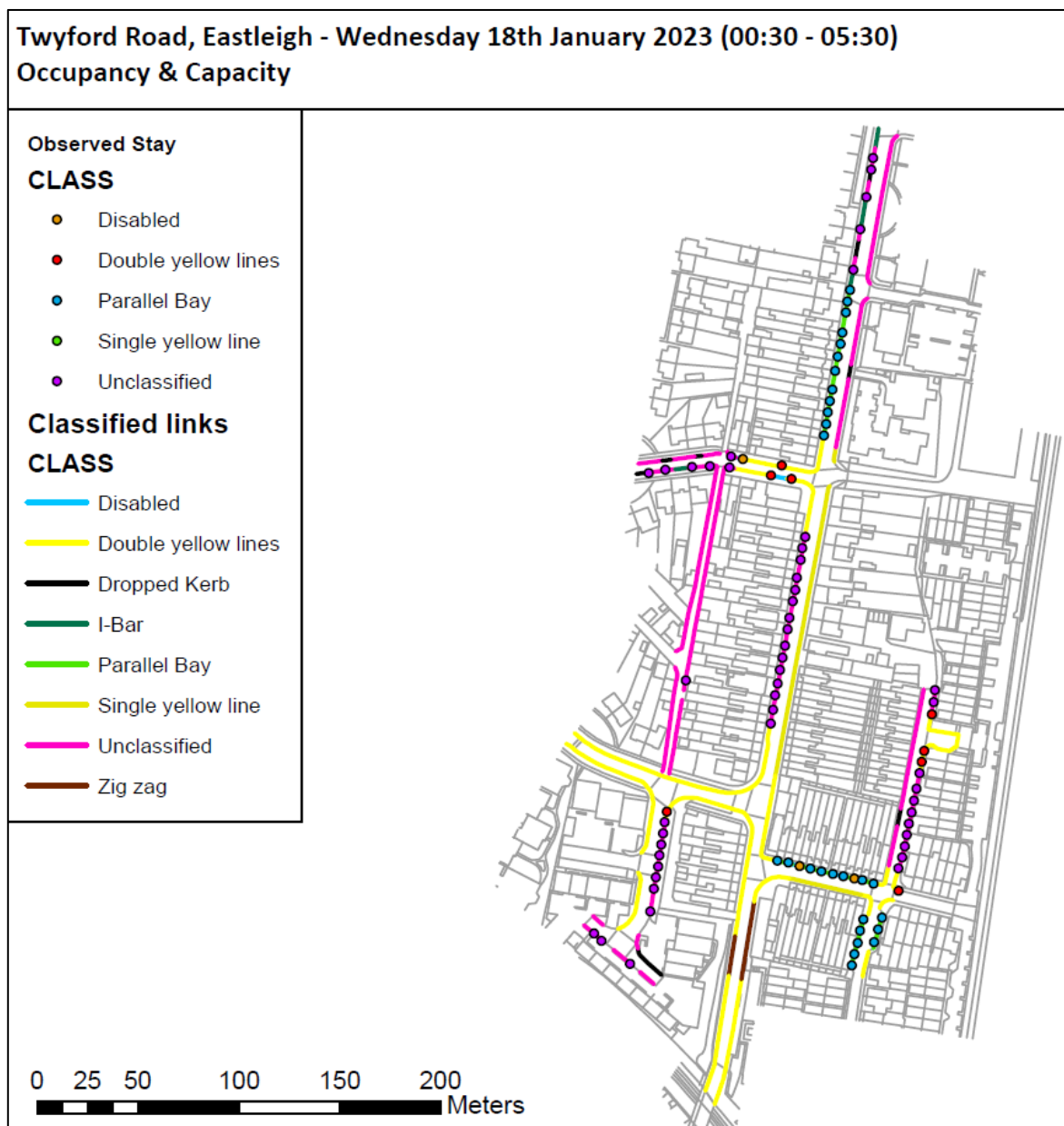
Source: Streetwise Services Ltd

Table 2.2: Existing Parking Stress (Wednesday 18th January)

Street Name	Total Car Parking Spaces		
	Capacity	Total Occupied	% Occupied
Ashton Gardens East	3	3	100%
Ashton Gardens North	0	2	N/A
Ashton Gardens South	0	0	N/A
Ashton Gardens West	4	5	125%
Hathaway Close East	10	9	90%
Hathaway Close North	1	0	0%
Hathaway Close South	4	3	75%
Hathaway Close West	0	0	0%
Mill Street North	9	10	111%
Mill Street South	7	0	0%
Mount View East	12	14	117%
Mount View West	0	0	N/A
Saint Johns Road North	2	3	150%
Saint Johns Road South	1	3	300%
Shakespeare Road North	0	0	N/A
Shakespeare Road South	0	0	N/A
St Johns Road North	0	0	N/A
St Johns Road South	6	4	67%
Twyford Road East	55	0	0%
Twyford Road West	39	33	85%
Unnamed Street-1 East	0	1	N/A
Unnamed Street-1 West	0	0	N/A
Total	153	90	59%

Source: Streetwise Services Ltd

Image 2.2 – Parking Survey (Wednesday 18th January)



Source: Streetwise Services Ltd

2.2.6 It can be seen from Tables 2.1 and 2.2 that the overall study area experiences a maximum parking stress of 57% (87 out of 153 parking spaces) and 59% (90 out of 153 parking spaces), on Tuesday 17th January and Wednesday 18th January respectively.

- 2.2.7** It is noted that on Twyford Road East there are 55 available parking spaces however there are no cars parked in the available parking spaces on either survey day. The available parking spaces on Twyford Road East include 25 unclassified and 30 single yellow line parking spaces. Whilst these spaces are available for use, they are not currently utilised due to a number of dwellings along Twyford Road benefiting from off street parking and the existing provision of 39 parking spaces on Twyford Road West, which include a number of parallel parking bays. As shown on Images 2.1 and 2.2, local drivers currently utilise the parallel parking bays on Twyford Road West, which does not reach capacity on either survey day, and as such do not utilise the available car parking on Twyford Road East.
- 2.2.8** The Lambeth Parking Methodology states to include all areas of unrestricted parking at the time of the survey (00:30 to 05:30). This includes for areas where cars can legally park overnight, such as the single yellow line areas which are restricted Monday to Saturday, between 08:00 and 18:00.
- 2.2.9** Yellow line parking spaces include for 37 car parking spaces within the surveyed parking area. Should these spaces not be included within the total number of parking spaces there would be a total of 116 available parking spaces. Not including yellow line spaces would lead to a parking stress of 75% (87 out of 116 parking spaces) and 77% (90 out of 117 parking spaces), on Tuesday 17th January and Wednesday 18th January respectively. Thus, there would remain ample parking space availability should these yellow line parking spaces not be taken into account.
- 2.2.10** The results of the survey demonstrate that on Tuesday 17th January there were 66 parking spaces unoccupied within a 200m walk of the site, and 63 parking spaces unoccupied on Wednesday 18th January.
- 2.2.11** Therefore the parking survey has shown that there is an abundance of capacity on the local highway network for over-spill parking as a result of the development proposals, with availability well above the shortfall of four car parking spaces.

SECTION 3 Conclusion

- 3.1.1** Silkstead Developments Ltd has appointed i-Transport LLP to provide transport planning and highways advice with respect to the construction of 4no. one-bedroom flats on land to the rear of 46 Twyford Road, Eastleigh, SO50 4HH.
- 3.1.2** A parking survey was undertaken by Streetwise Services Ltd to capture the existing car parking demand within the vicinity of the site across two neutral weekdays. The surveys were undertaken on Tuesday 17th and Wednesday 18th of January between 00:30 and 05:30.
- 3.1.3** The parking surveys recorded the location of each parked vehicle during each parking survey period. A review of the parking demand across both days, in the local area, revealed:

- Tuesday 17th January – peak parking demand of 87 out of 153 parking spaces = 57% parking stress;
- Wednesday 18th January – peak parking demand of 90 out of 153 parking spaces = 59% parking stress.

3.1.4 It is therefore clear that there remains sufficient car parking availability on local roads. Should this be increased by a further four vehicles parking on the local highway network, then parking stress still remains well within capacity.

3.1.5 Notwithstanding, the intention is for the proposed development to be car-free, however an additional parking demand of four vehicles as a result of the proposed development has been shown to be able to be accommodated without detriment to the safety or operation of the local highway network.

FIGURES



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Title: Site Location Plan		
Project: Land Rear of 46 Twyford Road, Eastleigh		
Project Number: ITB18466	Figure Number: Figure 1.1	Revision: -

APPENDIX A. PARKING SURVEY RESULTS

This sheet provides a brief description of what information is held within each tab of this document, and how the results were achieved.

RESULTS TAB

Occupancy Vehicles by Link Table :- This table shows the occupancy per street / per beat. Therefore the maximum total value is the maximum number of vehicles present within the study area throughout the survey day. The graph below this table shows the "Accumulative" capacity - street by street stacked.

PARKING TAB

Vehicle Information :- This tab contains all the VEHICLE information data which has been linked spatially to its nearest classified link restriction. This information can be easily queried by using the filter option to select specific streets, timebins, classification and much more. .

CAPACITY

Length of classifications (m) by link :- This table shows the length (Metres) of each classification within each street, that has been surveyed as part of the project. The length of each restriction is taken from a site visit using GIS and measuring the kerbside length. Only kerbside restrictions are captured, the more enforceable the restriction the higher it is in the survey hierarchy. For example a Double Yellow line is more enforceable than a dropped kerb. Where there is no kerbside restriction present this will be classified as "Unrestricted".

Calculated capacity (spaces) by link :- The table shows the number of spaces available within each individual network section (No of Spaces). This is calculated by two methods. The first method is to count the actual number of physical individual marked spaces within the section (example 5 number Parallel Bays). The second method is used where the spaces are not individually marked or there is no restriction present, to calculate the capacity using this method we would take each individual section length and divide it by 5 m (Standard car length) rounding the value "DOWN" at all calculations. As each restriction length is calculated individually, the combined value of capacity will often be less than the total length divided by 5m.

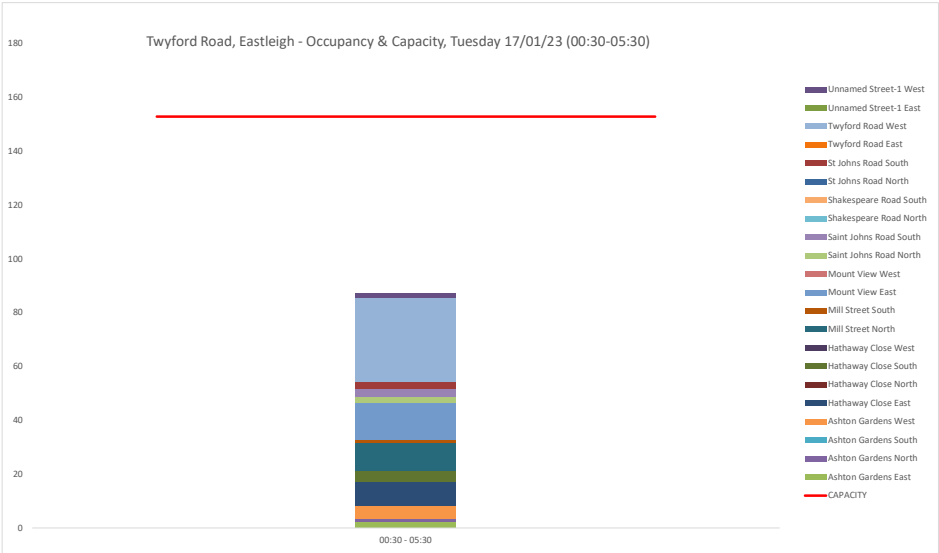
LINKS CLASSIFIED

Link Classification :- This tab contains all the individual link (Classified Restrictions) within the survey area providing details on the ID, Class, Length and Capacity. The column titled "Count of Vehicles" is the number of vehicles captured parking on the section throughout the survey period which is used to calculate the next column "Turnover" by dividing the number of vehicles captured by the number of spaces available.

STRESS LEVEL

This table shows the capacity stress level (Legally Parked Only) for each street within the survey area for each beat conducted. It is possible for % capacity to exceed 100% if vehicle are parking closer together and the number of vehicles recorded within a beat is greater than that of the Capacity Calculation detailed above (Example. a section length of 29.2 m / 5 m = 5 Vehicles. However, in practise it would be possible to accommodate 6 vehicles).

Vehicle Occupancy by Link	
LINK	TIME PERIOD
LINK	00:30 - 05:30
Ashton Gardens East	3
Ashton Gardens North	1
Ashton Gardens South	0
Ashton Gardens West	5
Hathaway Close East	9
Hathaway Close North	0
Hathaway Close South	4
Hathaway Close West	0
Mill Street North	10
Mill Street South	1
Mount View East	14
Mount View West	0
Saint Johns Road North	2
Saint Johns Road South	3
Shakespeare Road North	0
Shakespeare Road South	0
St Johns Road North	0
St Johns Road South	3
Twyford Road East	0
Twyford Road West	31
Unnamed Street-1 East	0
Unnamed Street-1 West	1
OCCUPANCY	87
CAPACITY	153



Length of Classifications by Link (Metres)									
Link	Disabled	Double yellow lines	Dropped Kerb	I-Bar	Parallel Bay	Single yellow line	Unclassified	Zig zag	Grand Total
Ashton Gardens East	0.00	12.94	0.00	0.00	17.66	0.00	0.00	0.00	30.60
Ashton Gardens North	0.00	2.04	0.00	0.00	0.00	0.00	0.00	0.00	2.04
Ashton Gardens South	0.00	8.81	0.00	0.00	0.00	0.00	0.00	0.00	8.81
Ashton Gardens West	0.00	7.43	0.00	0.00	24.65	0.00	0.00	0.00	32.07
Hathaway Close East	0.00	7.47	0.00	0.00	0.00	0.00	53.49	0.00	60.95
Hathaway Close North	0.00	0.00	18.31	0.00	0.00	0.00	6.75	0.00	25.07
Hathaway Close South	0.00	0.00	0.00	0.00	0.00	0.00	29.85	0.00	29.85
Hathaway Close West	0.00	65.25	0.00	0.00	0.00	0.00	0.00	0.00	65.25
Mill Street North	12.71	11.80	0.00	0.00	37.55	0.00	0.00	0.00	62.06
Mill Street South	0.00	17.82	0.00	0.00	0.00	36.62	0.00	0.00	54.44
Mount View East	0.00	66.90	0.00	0.00	0.00	0.00	62.17	0.00	129.07
Mount View West	0.00	8.72	9.00	0.00	0.00	0.00	80.37	0.00	98.10
Saint Johns Road North	5.28	35.16	0.00	0.00	0.00	0.00	6.09	0.00	46.54
Saint Johns Road South	7.12	32.36	0.00	0.00	0.00	0.00	4.60	0.00	44.08
Shakespeare Road North	0.00	97.70	0.00	0.00	0.00	0.00	0.00	0.00	97.70
Shakespeare Road South	0.00	89.23	0.00	0.00	0.00	0.00	0.00	0.00	89.23
St Johns Road North	0.00	0.00	8.25	0.00	0.00	0.00	32.77	0.00	41.03
St Johns Road South	0.00	0.00	4.02	5.52	0.00	0.00	30.92	0.00	40.45
Twyford Road East	0.00	117.89	7.49	0.00	0.00	153.78	135.96	39.06	454.19
Twyford Road West	0.00	190.76	15.06	31.17	76.27	0.00	130.47	19.84	463.58
Unnamed Street-1 East	0.00	0.00	0.00	0.00	0.00	0.00	150.44	0.00	150.44
Unnamed Street-1 West	0.00	0.00	0.00	0.00	0.00	0.00	148.11	0.00	148.11
Grand Total	25.11	772.26	62.14	36.69	156.13	190.39	872.00	58.90	2173.63

Calculated Capacity by Link (Official - No. of Spaces)									
Link	Disabled	Double yellow lines	Dropped Kerb	I-Bar	Parallel Bay	Single yellow line	Unclassified	Zig zag	Grand Total
Ashton Gardens East	0	0	0	0	3	0	0	0	3
Ashton Gardens North	0	0	0	0	0	0	0	0	0
Ashton Gardens South	0	0	0	0	0	0	0	0	0
Ashton Gardens West	0	0	0	0	4	0	0	0	4
Hathaway Close East	0	0	0	0	0	0	10	0	10
Hathaway Close North	0	0	0	0	0	0	1	0	1
Hathaway Close South	0	0	0	0	0	0	4	0	4
Hathaway Close West	0	0	0	0	0	0	0	0	0
Mill Street North	3	0	0	0	6	0	0	0	9
Mill Street South	0	0	0	0	0	7	0	0	7
Mount View East	0	0	0	0	0	0	12	0	12
Mount View West	0	0	0	0	0	0	0	0	0
Saint Johns Road North	1	0	0	0	0	0	1	0	2
Saint Johns Road South	1	0	0	0	0	0	0	0	1
Shakespeare Road North	0	0	0	0	0	0	0	0	0
Shakespeare Road South	0	0	0	0	0	0	0	0	0
St Johns Road North	0	0	0	0	0	0	0	0	0
St Johns Road South	0	0	0	0	0	0	6	0	6
Twyford Road East	0	0	0	0	0	30	25	0	55
Twyford Road West	0	0	0	0	15	0	24	0	39
Unnamed Street-1 East	0	0	0	0	0	0	0	0	0
Unnamed Street-1 West	0	0	0	0	0	0	0	0	0
Grand Total	5	0	0	0	28	37	83	0	153



OBJECTID	TOWN	LINK	CLASS	CAPACITY (Spaces)	NOTES	RESTRICTIONS	LENGTH (M)
3371	Eastleigh	Twyford Road West	Double yellow lines	0			61.677208
3372	Eastleigh	Twyford Road West	Zig zag	0			19.839606
3373	Eastleigh	Twyford Road West	Double yellow lines	0			58.484297
3374	Eastleigh	Twyford Road East	Double yellow lines	0			63.65307
3375	Eastleigh	Twyford Road East	Zig zag	0			39.063409
3376	Eastleigh	Twyford Road East	Double yellow lines	0			12.460176
3377	Eastleigh	Shakespeare Road South	Double yellow lines	0			41.410045
3378	Eastleigh	Hathaway Close East	Double yellow lines	0			7.466248
3380	Eastleigh	Hathaway Close North	Dropped Kerb	0			18.314426
3381	Eastleigh	Hathaway Close West	Double yellow lines	0			32.581656
3382	Eastleigh	Hathaway Close West	Double yellow lines	0			32.666587
3383	Eastleigh	Shakespeare Road South	Double yellow lines	0			47.819319
3384	Eastleigh	Shakespeare Road North	Double yellow lines	0			97.696601
3385	Eastleigh	Twyford Road West	Double yellow lines	0			30.024448
3386	Eastleigh	Twyford Road West	Double yellow lines	0			23.786393
3387	Eastleigh	Saint Johns Road South	Double yellow lines	0			19.54119
3388	Eastleigh	Saint Johns Road South	Disabled	1			7.119422
3389	Eastleigh	Saint Johns Road South	Double yellow lines	0			12.821587
3390	Eastleigh	Saint Johns Road North	Disabled	1			5.281559
3391	Eastleigh	Saint Johns Road North	Double yellow lines	0			35.161856
3392	Eastleigh	Twyford Road West	Double yellow lines	0			16.791659
3393	Eastleigh	Twyford Road West	Parallel Bay	15	CALCULATED		76.269725
3394	Eastleigh	Twyford Road West	I-Bar	0			7.214919
3395	Eastleigh	Twyford Road West	Dropped Kerb	0			9.511965
3396	Eastleigh	Twyford Road West	I-Bar	0			13.940902
3397	Eastleigh	Twyford Road West	Dropped Kerb	0			5.549502
3398	Eastleigh	Twyford Road West	I-Bar	0			10.017401
3400	Eastleigh	Twyford Road East	Dropped Kerb	0			7.494504
3401	Eastleigh	Twyford Road East	Single yellow line	29	CALCULATED		146.538594
3402	Eastleigh	Twyford Road East	Double yellow lines	0			41.778147
3403	Eastleigh	Mill Street North	Double yellow lines	0			7.059368
3404	Eastleigh	Mill Street North	Disabled	1			4.2729
3405	Eastleigh	Mill Street North	Disabled	1			3.851919
3406	Eastleigh	Mill Street North	Disabled	1			4.588634
3407	Eastleigh	Mill Street North	Double yellow lines	0			4.736822
3408	Eastleigh	Mill Street North	Parallel Bay	1	CALCULATED	PERMIT HOLDERS ONLY Z1 M-SAT 8AM-8PM	7.624401
3409	Eastleigh	Mill Street North	Parallel Bay	3	CALCULATED	PERMIT HOLDERS ONLY Z1 M-SAT 8AM-8PM	17.572829
3410	Eastleigh	Mill Street North	Parallel Bay	1		PERMIT HOLDERS ONLY Z1 M-SAT 8AM-8PM	4.66846
3411	Eastleigh	Mill Street North	Parallel Bay	1	CALCULATED	PERMIT HOLDERS ONLY Z1 M-SAT 8AM-8PM	7.680079
3412	Eastleigh	Mount View West	Double yellow lines	0			8.723868
3413	Eastleigh	Mount View West	Dropped Kerb	0			9.004949
3414	Eastleigh	Mount View East	Double yellow lines	0			10.017551
3415	Eastleigh	Mount View East	Double yellow lines	0			39.238099
3416	Eastleigh	Mount View East	Double yellow lines	0			10.332998
3417	Eastleigh	Mount View East	Double yellow lines	0			7.308422
3418	Eastleigh	Ashton Gardens North	Double yellow lines	0			2.035609
3421	Eastleigh	Ashton Gardens South	Double yellow lines	0			8.805167
3422	Eastleigh	Ashton Gardens West	Double yellow lines	0			7.42579
3423	Eastleigh	Ashton Gardens East	Parallel Bay	3	CALCULATED	PERMIT HOLDERS ONLY Z1 M-SAT 8AM-8PM OR 2 HRS NO RETURN 2 HRS	17.664278
3424	Eastleigh	Ashton Gardens West	Parallel Bay	4	CALCULATED	PERMIT HOLDERS ONLY Z1 M-SAT 8AM-8PM OR 2 HRS NO RETURN 2 HRS	24.646376
3426	Eastleigh	Mill Street South	Double yellow lines	0			5.994925
3427	Eastleigh	Mill Street South	Single yellow line	7	CALCULATED		36.619233
3428	Eastleigh	Mill Street South	Double yellow lines	0			11.822527
3429	Eastleigh	Ashton Gardens East	Double yellow lines	0			12.93913
3432	Eastleigh	Twyford Road East	Single yellow line	1	CALCULATED		7.237109
3435	Eastleigh	Mount View West	Unclassified	0	UNSUITABLE FOR PARKING		60.305025
3438	Eastleigh	Hathaway Close East	Unclassified	1	CALCULATED		6.880963
3439	Eastleigh	Twyford Road East	Unclassified	14	CALCULATED		71.621591
3442	Eastleigh	Twyford Road East	Unclassified	5	CALCULATED		29.795542
3445	Eastleigh	Unnamed Street-1 East	Unclassified	0	UNSUITABLE FOR PARKING		112.891585
3446	Eastleigh	Unnamed Street-1 West	Unclassified	0	UNSUITABLE FOR PARKING		52.736366
3447	Eastleigh	Unnamed Street-1 West	Unclassified	0	UNSUITABLE FOR PARKING		95.374235
3448	Eastleigh	Mount View West	Unclassified	0	UNSUITABLE FOR PARKING		20.06681
3449	Eastleigh	Twyford Road East	Unclassified	6	CALCULATED		34.544673
3451	Eastleigh	Twyford Road West	Unclassified	2	CALCULATED		11.533565
3452	Eastleigh	Twyford Road West	Unclassified	1	CALCULATED		9.09808
3453	Eastleigh	Twyford Road West	Unclassified	1	CALCULATED		5.864068
3454	Eastleigh	Twyford Road West	Unclassified	1	CALCULATED		6.990664
3455	Eastleigh	Saint Johns Road North	Unclassified	1	CALCULATED		6.093796
3456	Eastleigh	Saint Johns Road South	Unclassified	0			4.601688
3457	Eastleigh	Twyford Road West	Unclassified	19	CALCULATED		96.981831
3458	Eastleigh	Hathaway Close South	Unclassified	1	CALCULATED		9.223856
3460	Eastleigh	Mount View East	Unclassified	10	CALCULATED		50.680868
3461	Eastleigh	Mount View East	Unclassified	2	CALCULATED		11.489567
3462	Eastleigh	Hathaway Close East	Unclassified	9	CALCULATED		46.606261
3464	Eastleigh	Hathaway Close South	Unclassified	2	CALCULATED		11.634831
3466	Eastleigh	Hathaway Close South	Unclassified	1	CALCULATED		8.994829
3470	Eastleigh	Unnamed Street-1 East	Unclassified	0	UNSUITABLE FOR PARKING		37.543727
3475	Eastleigh	Hathaway Close North	Unclassified	1	CALCULATED		6.751037
3478	Eastleigh	St Johns Road South	Unclassified	3	CALCULATED		15.236178
3479	Eastleigh	St Johns Road North	Unclassified	0	UNSUITABLE FOR PARKING		11.938232
3480	Eastleigh	St Johns Road North	Unclassified	0	UNSUITABLE FOR PARKING		9.214491
3481	Eastleigh	St Johns Road North	Dropped Kerb	0			3.694747
3482	Eastleigh	St Johns Road North	Unclassified	0	UNSUITABLE FOR PARKING		11.62156
3483	Eastleigh	St Johns Road North	Dropped Kerb	0			4.55854
3484	Eastleigh	St Johns Road South	Dropped Kerb	0			4.016249
3485	Eastleigh	St Johns Road South	Unclassified	3	CALCULATED		15.679134
3486	Eastleigh	St Johns Road South	I-Bar	0			5.521334

OBJECTID	TYPE	ACTIVITY	LINK ID	TOWN	LINK	CLASS	Space' Occupied by Beat
							00:30 - 05:30
1	Car	Parked	3462	Eastleigh	Hathaway Close East	Unclassified	1
2	LGV	Parked	3462	Eastleigh	Hathaway Close East	Unclassified	1
3	Car	Parked	3462	Eastleigh	Hathaway Close East	Unclassified	1
4	Car	Parked	3462	Eastleigh	Hathaway Close East	Unclassified	1
5	Car	Parked	3462	Eastleigh	Hathaway Close East	Unclassified	1
6	Car	Parked	3462	Eastleigh	Hathaway Close East	Unclassified	1
7	Car	Parked	3462	Eastleigh	Hathaway Close East	Unclassified	1
8	Car	Parked	3462	Eastleigh	Hathaway Close East	Unclassified	1
9	Car	Parked	3462	Eastleigh	Hathaway Close East	Unclassified	1
10	LGV	Parked	3458	Eastleigh	Hathaway Close South	Unclassified	1
11	Car	Parked	3466	Eastleigh	Hathaway Close South	Unclassified	1
12	LGV	Parked	3464	Eastleigh	Hathaway Close South	Unclassified	1
13	LGV	Parked	3464	Eastleigh	Hathaway Close South	Unclassified	1
14	Car	Parked	3445	Eastleigh	Unnamed Street-1 East	Unclassified	1
15	Car	Parked	3455	Eastleigh	Saint Johns Road North	Unclassified	1
16	Car	Parked	3390	Eastleigh	Saint Johns Road North	Disabled	1
17	Car	Parked	3387	Eastleigh	Saint Johns Road South	Double yellow lines	1
18	Car	Parked	3388	Eastleigh	Saint Johns Road South	Disabled	1
19	LGV	Parked	3389	Eastleigh	Saint Johns Road South	Double yellow lines	1
20	Car	Parked	3393	Eastleigh	Twyford Road West	Parallel Bay	1
21	Car	Parked	3393	Eastleigh	Twyford Road West	Parallel Bay	1
22	Car	Parked	3393	Eastleigh	Twyford Road West	Parallel Bay	1
23	Car	Parked	3393	Eastleigh	Twyford Road West	Parallel Bay	1
24	Car	Parked	3393	Eastleigh	Twyford Road West	Parallel Bay	1
25	Car	Parked	3393	Eastleigh	Twyford Road West	Parallel Bay	1
26	Car	Parked	3393	Eastleigh	Twyford Road West	Parallel Bay	1
27	Car	Parked	3393	Eastleigh	Twyford Road West	Parallel Bay	1
28	Car	Parked	3393	Eastleigh	Twyford Road West	Parallel Bay	1
29	Car	Parked	3393	Eastleigh	Twyford Road West	Parallel Bay	1
30	Car	Parked	3393	Eastleigh	Twyford Road West	Parallel Bay	1
31	Car	Parked	3453	Eastleigh	Twyford Road West	Unclassified	1
32	Car	Parked	3453	Eastleigh	Twyford Road West	Unclassified	1
33	Car	Parked	3452	Eastleigh	Twyford Road West	Unclassified	1
34	LGV	Parked	3451	Eastleigh	Twyford Road West	Unclassified	1
35	Car	Parked	3451	Eastleigh	Twyford Road West	Unclassified	1
37	Car	Parked	3457	Eastleigh	Twyford Road West	Unclassified	1
38	Car	Parked	3457	Eastleigh	Twyford Road West	Unclassified	1
39	Car	Parked	3457	Eastleigh	Twyford Road West	Unclassified	1
40	Car	Parked	3457	Eastleigh	Twyford Road West	Unclassified	1
41	Car	Parked	3457	Eastleigh	Twyford Road West	Unclassified	1
42	Car	Parked	3457	Eastleigh	Twyford Road West	Unclassified	1
43	Car	Parked	3457	Eastleigh	Twyford Road West	Unclassified	1
44	Car	Parked	3457	Eastleigh	Twyford Road West	Unclassified	1
45	Car	Parked	3457	Eastleigh	Twyford Road West	Unclassified	1
46	Car	Parked	3457	Eastleigh	Twyford Road West	Unclassified	1
47	Car	Parked	3457	Eastleigh	Twyford Road West	Unclassified	1
48	Car	Parked	3457	Eastleigh	Twyford Road West	Unclassified	1
49	Car	Parked	3457	Eastleigh	Twyford Road West	Unclassified	1
50	Car	Parked	3457	Eastleigh	Twyford Road West	Unclassified	1
51	Car	Parked	3385	Eastleigh	Twyford Road West	Double yellow lines	1
52	Car	Parked	3408	Eastleigh	Mill Street North	Parallel Bay	1
53	Car	Parked	3408	Eastleigh	Mill Street North	Parallel Bay	1
54	Car	Parked	3404	Eastleigh	Mill Street North	Disabled	1
55	Car	Parked	3409	Eastleigh	Mill Street North	Parallel Bay	1
56	Car	Parked	3409	Eastleigh	Mill Street North	Parallel Bay	1
57	Car	Parked	3405	Eastleigh	Mill Street North	Disabled	1
58	Car	Parked	3410	Eastleigh	Mill Street North	Parallel Bay	1
59	Car	Parked	3411	Eastleigh	Mill Street North	Parallel Bay	1
60	Car	Parked	3411	Eastleigh	Mill Street North	Parallel Bay	1
61	Motorcycle	Parked	3407	Eastleigh	Mill Street North	Double yellow lines	1
62	Car	Parked	3427	Eastleigh	Mill Street South	Single yellow line	1
63	Car	Parked	3441	Eastleigh	Ashton Gardens North	Double yellow lines	1
64	Car	Parked	3460	Eastleigh	Mount View East	Unclassified	1
65	Car	Parked	3460	Eastleigh	Mount View East	Unclassified	1
66	Car	Parked	3460	Eastleigh	Mount View East	Unclassified	1
67	Car	Parked	3460	Eastleigh	Mount View East	Unclassified	1
68	Car	Parked	3460	Eastleigh	Mount View East	Unclassified	1
69	Car	Parked	3460	Eastleigh	Mount View East	Unclassified	1
70	Car	Parked	3460	Eastleigh	Mount View East	Unclassified	1
71	Car	Parked	3460	Eastleigh	Mount View East	Unclassified	1
72	Car	Parked	3460	Eastleigh	Mount View East	Unclassified	1
73	Car	Parked	3415	Eastleigh	Mount View East	Double yellow lines	1
74	Car	Parked	3416	Eastleigh	Mount View East	Double yellow lines	1
75	Car	Parked	3461	Eastleigh	Mount View East	Unclassified	1
76	Car	Parked	3461	Eastleigh	Mount View East	Unclassified	1
77	Car	Parked	3461	Eastleigh	Mount View East	Unclassified	1
78	Car	Parked	3423	Eastleigh	Ashton Gardens East	Parallel Bay	1
79	Car	Parked	3423	Eastleigh	Ashton Gardens East	Parallel Bay	1
80	Car	Parked	3423	Eastleigh	Ashton Gardens East	Parallel Bay	1
81	Car	Parked	3424	Eastleigh	Ashton Gardens West	Parallel Bay	1
82	Car	Parked	3424	Eastleigh	Ashton Gardens West	Parallel Bay	1
83	Car	Parked	3424	Eastleigh	Ashton Gardens West	Parallel Bay	1
84	Car	Parked	3424	Eastleigh	Ashton Gardens West	Parallel Bay	1
85	Car	Parked	3424	Eastleigh	Ashton Gardens West	Parallel Bay	1
175	Car	Parked	3485	Eastleigh	St Johns Road South	Unclassified	1
176	Car	Parked	3485	Eastleigh	St Johns Road South	Unclassified	1
177	Car	Parked	3478	Eastleigh	St Johns Road South	Unclassified	1

NUMBER OF VEHICLES PARKED (AT)			
STREET NAME	00:30 - 05:30		
	CAP	TOT	%OCC
Ashton Gardens East	3	3	100.0%
Ashton Gardens North	0	1	N/A
Ashton Gardens South	0	0	N/A
Ashton Gardens West	4	5	125.0%
Hathaway Close East	10	9	90.0%
Hathaway Close North	1	0	0.0%
Hathaway Close South	4	4	100.0%
Hathaway Close West	0	0	N/A
Mill Street North	9	10	111.1%
Mill Street South	7	1	14.3%
Mount View East	12	14	116.7%
Mount View West	0	0	N/A
Saint Johns Road North	2	2	100.0%
Saint Johns Road South	1	3	300.0%
Shakespeare Road North	0	0	N/A
Shakespeare Road South	0	0	N/A
St Johns Road North	0	0	N/A
St Johns Road South	6	3	50.0%
Twryford Road East	55	0	0.0%
Twryford Road West	39	31	79.5%
Unnamed Street-1 East	0	0	N/A
Unnamed Street-1 West	0	1	N/A
TOTAL	153	87	56.9%

Twyford Road, Eastleigh - Tuesday 17th January 2023 (00:30 - 05:30)
Occupancy & Capacity

Observed Stay

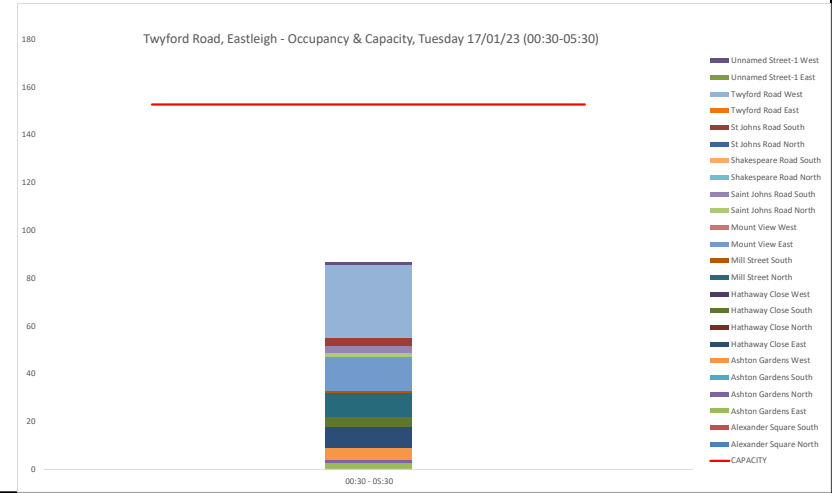
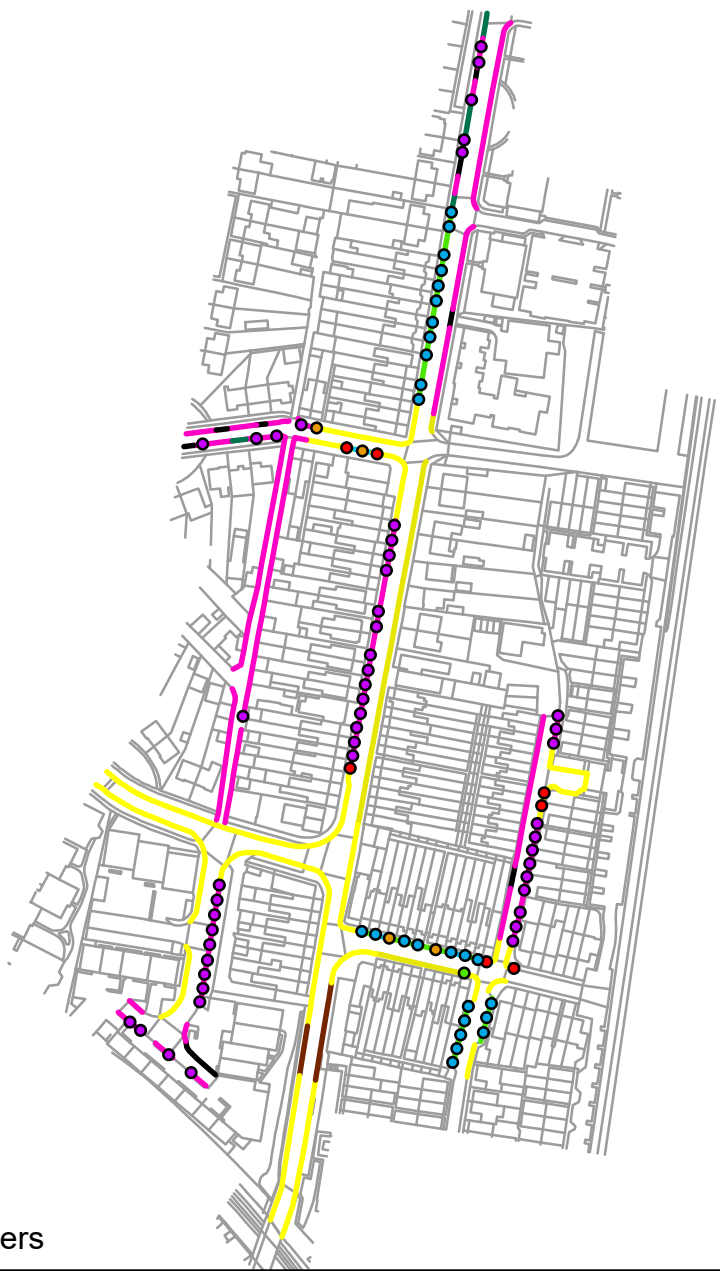
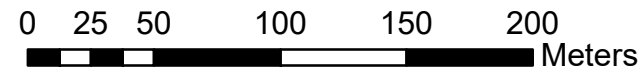
CLASS

- Disabled
- Double yellow lines
- Parallel Bay
- Single yellow line
- Unclassified

Classified links

CLASS

- Disabled
- Double yellow lines
- Dropped Kerb
- I-Bar
- Parallel Bay
- Single yellow line
- Unclassified
- Zig zag



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This sheet provides a brief description of what information is held within each tab of this document, and how the results were achieved.

RESULTS TAB

Occupancy Vehicles by Link Table :- This table shows the occupancy per street / per beat. Therefore the maximum total value is the maximum number of vehicles present within the study area throughout the survey day. The graph below this table shows the "Accumulative" capacity - street by street stacked.

PARKING TAB

Vehicle Information :- This tab contains all the VEHICLE information data which has been linked spatially to its nearest classified link restriction. This information can be easily queried by using the filter option to select specific streets, timebins, classification and much more. .

CAPACITY

Length of classifications (m) by link :- This table shows the length (Metres) of each classification within each street, that has been surveyed as part of the project. The length of each restriction is taken from a site visit using GIS and measuring the kerbside length. Only kerbside restrictions are captured, the more enforceable the restriction the higher it is in the survey hierarchy. For example a Double Yellow line is more enforceable than a dropped kerb. Where there is no kerbside restriction present this will be classified as "Unrestricted".

Calculated capacity (spaces) by link :- The table shows the number of spaces available within each individual network section (No of Spaces). This is calculated by two methods. The first method is to count the actual number of physical individual marked spaces within the section (example 5 number Parallel Bays). The second method is used where the spaces are not individually marked or there is no restriction present, to calculate the capacity using this method we would take each individual section length and divide it by 5 m (Standard car length) rounding the value "DOWN" at all calculations. As each restriction length is calculated individually, the combined value of capacity will often be less than the total length divided by 5m.

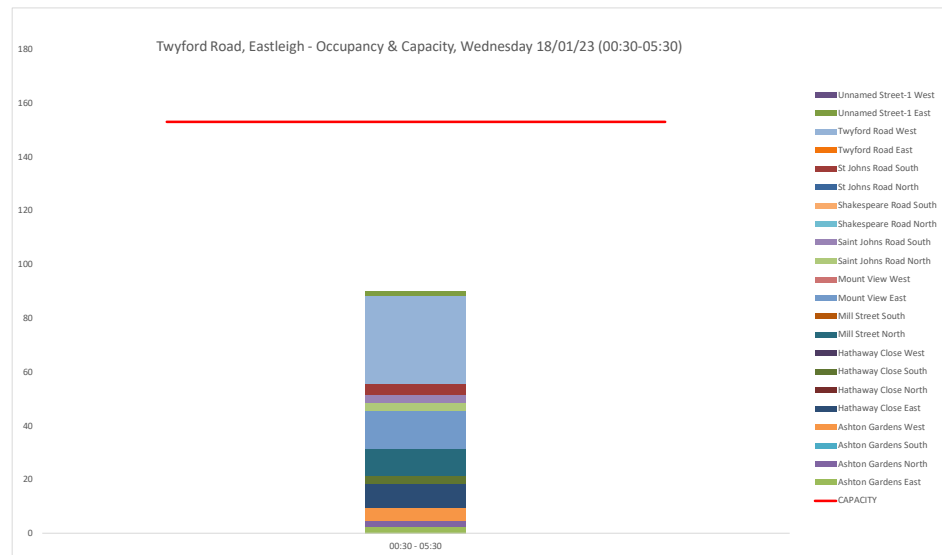
LINKS CLASSIFIED

Link Classification :- This tab contains all the individual link (Classified Restrictions) within the survey area providing details on the ID, Class, Length and Capacity. The column titled "Count of Vehicles" is the number of vehicles captured parking on the section throughout the survey period which is used to calculate the next column "Turnover" by dividing the number of vehicles captured by the number of spaces available.

STRESS LEVEL

This table shows the capacity stress level (Legally Parked Only) for each street within the survey area for each beat conducted. It is possible for % capacity to exceed 100% if vehicle are parking closer together and the number of vehicles recorded within a beat is greater than that of the Capacity Calculation detailed above (Example. a section length of 29.2 m / 5 m = 5 Vehicles. However, in practise it would be possible to accommodate 6 vehicles).

Vehicle Occupancy by Link	
LINK	TIME PERIOD
	00:30 - 05:30
Ashton Gardens East	3
Ashton Gardens North	2
Ashton Gardens South	0
Ashton Gardens West	5
Hathaway Close East	9
Hathaway Close North	0
Hathaway Close South	3
Hathaway Close West	0
Mill Street North	10
Mill Street South	0
Mount View East	14
Mount View West	0
Saint Johns Road North	3
Saint Johns Road South	3
Shakespeare Road North	0
Shakespeare Road South	0
St Johns Road North	0
St Johns Road South	4
Twyford Road East	0
Twyford Road West	33
Unnamed Street-1 East	1
Unnamed Street-1 West	0
OCCUPANCY	90
CAPACITY	153



Length of Classifications by Link (Metres)									
Link	Disabled	Double yellow lines	Dropped Kerb	I-Bar	Parallel Bay	Single yellow line	Unclassified	Zig zag	Grand Total
Ashton Gardens East	0.00	12.94	0.00	0.00	17.66	0.00	0.00	0.00	30.60
Ashton Gardens North	0.00	2.04	0.00	0.00	0.00	0.00	0.00	0.00	2.04
Ashton Gardens South	0.00	8.81	0.00	0.00	0.00	0.00	0.00	0.00	8.81
Ashton Gardens West	0.00	7.43	0.00	0.00	24.65	0.00	0.00	0.00	32.07
Hathaway Close East	0.00	7.47	0.00	0.00	0.00	0.00	53.49	0.00	60.95
Hathaway Close North	0.00	0.00	18.31	0.00	0.00	0.00	6.75	0.00	25.07
Hathaway Close South	0.00	0.00	0.00	0.00	0.00	0.00	29.85	0.00	29.85
Hathaway Close West	0.00	65.25	0.00	0.00	0.00	0.00	0.00	0.00	65.25
Mill Street North	12.71	11.80	0.00	0.00	37.55	0.00	0.00	0.00	62.06
Mill Street South	0.00	17.82	0.00	0.00	0.00	36.62	0.00	0.00	54.44
Mount View East	0.00	66.90	0.00	0.00	0.00	0.00	62.17	0.00	129.07
Mount View West	0.00	8.72	9.00	0.00	0.00	0.00	80.37	0.00	98.10
Saint Johns Road North	5.28	35.16	0.00	0.00	0.00	0.00	6.09	0.00	46.54
Saint Johns Road South	7.12	32.36	0.00	0.00	0.00	0.00	4.60	0.00	44.08
Shakespeare Road North	0.00	97.70	0.00	0.00	0.00	0.00	0.00	0.00	97.70
Shakespeare Road South	0.00	89.23	0.00	0.00	0.00	0.00	0.00	0.00	89.23
St Johns Road North	0.00	0.00	8.25	0.00	0.00	0.00	32.77	0.00	41.03
St Johns Road South	0.00	0.00	4.02	5.52	0.00	0.00	30.92	0.00	40.45
Twyford Road East	0.00	117.89	7.49	0.00	0.00	153.78	135.96	39.06	454.19
Twyford Road West	0.00	190.76	15.06	31.17	76.27	0.00	130.47	19.84	463.58
Unnamed Street-1 East	0.00	0.00	0.00	0.00	0.00	0.00	150.44	0.00	150.44
Unnamed Street-1 West	0.00	0.00	0.00	0.00	0.00	0.00	148.11	0.00	148.11
Grand Total	25.11	772.26	62.14	36.69	156.13	190.39	872.00	58.90	2173.63

Calculated Capacity by Link (Official - No. of Spaces)									
Link	Disabled	Double yellow lines	Dropped Kerb	I-Bar	Parallel Bay	Single yellow line	Unclassified	Zig zag	Grand Total
Ashton Gardens East	0	0	0	0	3	0	0	0	3
Ashton Gardens North	0	0	0	0	0	0	0	0	0
Ashton Gardens South	0	0	0	0	0	0	0	0	0
Ashton Gardens West	0	0	0	0	4	0	0	0	4
Hathaway Close East	0	0	0	0	0	0	10	0	10
Hathaway Close North	0	0	0	0	0	0	1	0	1
Hathaway Close South	0	0	0	0	0	0	4	0	4
Hathaway Close West	0	0	0	0	0	0	0	0	0
Mill Street North	3	0	0	0	6	0	0	0	9
Mill Street South	0	0	0	0	0	7	0	0	7
Mount View East	0	0	0	0	0	0	12	0	12
Mount View West	0	0	0	0	0	0	0	0	0
Saint Johns Road North	1	0	0	0	0	0	1	0	2
Saint Johns Road South	1	0	0	0	0	0	0	0	1
Shakespeare Road North	0	0	0	0	0	0	0	0	0
Shakespeare Road South	0	0	0	0	0	0	0	0	0
St Johns Road North	0	0	0	0	0	0	0	0	0
St Johns Road South	0	0	0	0	0	0	6	0	6
Twyford Road East	0	0	0	0	0	30	25	0	55
Twyford Road West	0	0	0	0	15	0	24	0	39
Unnamed Street-1 East	0	0	0	0	0	0	0	0	0
Unnamed Street-1 West	0	0	0	0	0	0	0	0	0
Grand Total	5	0	0	0	28	37	83	0	153



OBJECTID	TOWN	LINK	CLASS	CAPACITY (Spaces)	NOTES	RESTRICTIONS	LENGTH (M)
3371	Eastleigh	Twyford Road West	Double yellow lines	0			61.677208
3372	Eastleigh	Twyford Road West	Zig zag	0			19.839606
3373	Eastleigh	Twyford Road West	Double yellow lines	0			58.484297
3374	Eastleigh	Twyford Road East	Double yellow lines	0			63.65307
3375	Eastleigh	Twyford Road East	Zig zag	0			39.063409
3376	Eastleigh	Twyford Road East	Double yellow lines	0			12.460176
3377	Eastleigh	Shakespeare Road South	Double yellow lines	0			41.410045
3378	Eastleigh	Hathaway Close East	Double yellow lines	0			7.466248
3380	Eastleigh	Hathaway Close North	Dropped Kerb	0			18.314426
3381	Eastleigh	Hathaway Close West	Double yellow lines	0			32.581656
3382	Eastleigh	Hathaway Close West	Double yellow lines	0			32.666587
3383	Eastleigh	Shakespeare Road South	Double yellow lines	0			47.819319
3384	Eastleigh	Shakespeare Road North	Double yellow lines	0			97.696601
3385	Eastleigh	Twyford Road West	Double yellow lines	0			30.024448
3386	Eastleigh	Twyford Road West	Double yellow lines	0			23.786393
3387	Eastleigh	Saint Johns Road South	Double yellow lines	0			19.54119
3388	Eastleigh	Saint Johns Road South	Disabled	1			7.119422
3389	Eastleigh	Saint Johns Road South	Double yellow lines	0			12.821587
3390	Eastleigh	Saint Johns Road North	Disabled	1			5.281559
3391	Eastleigh	Saint Johns Road North	Double yellow lines	0			35.161856
3392	Eastleigh	Twyford Road West	Double yellow lines	0			16.791659
3393	Eastleigh	Twyford Road West	Parallel Bay	15	CALCULATED		76.269725
3394	Eastleigh	Twyford Road West	I-Bar	0			7.214919
3395	Eastleigh	Twyford Road West	Dropped Kerb	0			9.511965
3396	Eastleigh	Twyford Road West	I-Bar	0			13.940902
3397	Eastleigh	Twyford Road West	Dropped Kerb	0			5.549502
3398	Eastleigh	Twyford Road West	I-Bar	0			10.017401
3400	Eastleigh	Twyford Road East	Dropped Kerb	0			7.494504
3401	Eastleigh	Twyford Road East	Single yellow line	29	CALCULATED		146.538594
3402	Eastleigh	Twyford Road East	Double yellow lines	0			41.778147
3403	Eastleigh	Mill Street North	Double yellow lines	0			7.059368
3404	Eastleigh	Mill Street North	Disabled	1			4.2729
3405	Eastleigh	Mill Street North	Disabled	1			3.851919
3406	Eastleigh	Mill Street North	Disabled	1			4.588634
3407	Eastleigh	Mill Street North	Double yellow lines	0			4.736822
3408	Eastleigh	Mill Street North	Parallel Bay	1	CALCULATED	PERMIT HOLDERS ONLY Z1 M-SAT 8AM-8PM	7.624401
3409	Eastleigh	Mill Street North	Parallel Bay	3	CALCULATED	PERMIT HOLDERS ONLY Z1 M-SAT 8AM-8PM	17.572829
3410	Eastleigh	Mill Street North	Parallel Bay	1		PERMIT HOLDERS ONLY Z1 M-SAT 8AM-8PM	4.66846
3411	Eastleigh	Mill Street North	Parallel Bay	1	CALCULATED	PERMIT HOLDERS ONLY Z1 M-SAT 8AM-8PM	7.680079
3412	Eastleigh	Mount View West	Double yellow lines	0			8.723868
3413	Eastleigh	Mount View West	Dropped Kerb	0			9.004949
3414	Eastleigh	Mount View East	Double yellow lines	0			10.017551
3415	Eastleigh	Mount View East	Double yellow lines	0			39.238099
3416	Eastleigh	Mount View East	Double yellow lines	0			10.332998
3417	Eastleigh	Mount View East	Double yellow lines	0			7.308422
3418	Eastleigh	Ashton Gardens North	Double yellow lines	0			2.035609
3421	Eastleigh	Ashton Gardens South	Double yellow lines	0			8.805167
3422	Eastleigh	Ashton Gardens West	Double yellow lines	0			7.42579
3423	Eastleigh	Ashton Gardens East	Parallel Bay	3	CALCULATED	PERMIT HOLDERS ONLY Z1 M-SAT 8AM-8PM OR 2 HRS NO RETURN 2 HRS	17.664278
3424	Eastleigh	Ashton Gardens West	Parallel Bay	4	CALCULATED	PERMIT HOLDERS ONLY Z1 M-SAT 8AM-8PM OR 2 HRS NO RETURN 2 HRS	24.646376
3426	Eastleigh	Mill Street South	Double yellow lines	0			5.994925
3427	Eastleigh	Mill Street South	Single yellow line	7	CALCULATED		36.619233
3428	Eastleigh	Mill Street South	Double yellow lines	0			11.822527
3429	Eastleigh	Ashton Gardens East	Double yellow lines	0			12.93913
3432	Eastleigh	Twyford Road East	Single yellow line	1	CALCULATED		7.237109
3435	Eastleigh	Mount View West	Unclassified	0	UNSUITABLE FOR PARKING		60.305025
3438	Eastleigh	Hathaway Close East	Unclassified	1	CALCULATED		6.880963
3439	Eastleigh	Twyford Road East	Unclassified	14	CALCULATED		71.621591
3442	Eastleigh	Twyford Road East	Unclassified	5	CALCULATED		29.795542
3445	Eastleigh	Unnamed Street-1 East	Unclassified	0	UNSUITABLE FOR PARKING		112.891585
3446	Eastleigh	Unnamed Street-1 West	Unclassified	0	UNSUITABLE FOR PARKING		52.736366
3447	Eastleigh	Unnamed Street-1 West	Unclassified	0	UNSUITABLE FOR PARKING		95.374235
3448	Eastleigh	Mount View West	Unclassified	0	UNSUITABLE FOR PARKING		20.06681
3449	Eastleigh	Twyford Road East	Unclassified	6	CALCULATED		34.544673
3451	Eastleigh	Twyford Road West	Unclassified	2	CALCULATED		11.533565
3452	Eastleigh	Twyford Road West	Unclassified	1	CALCULATED		9.09808
3453	Eastleigh	Twyford Road West	Unclassified	1	CALCULATED		5.864068
3454	Eastleigh	Twyford Road West	Unclassified	1	CALCULATED		6.990664
3455	Eastleigh	Saint Johns Road North	Unclassified	1	CALCULATED		6.093796
3456	Eastleigh	Saint Johns Road South	Unclassified	0			4.601688
3457	Eastleigh	Twyford Road West	Unclassified	19	CALCULATED		96.981831
3458	Eastleigh	Hathaway Close South	Unclassified	1	CALCULATED		9.223856
3460	Eastleigh	Mount View East	Unclassified	10	CALCULATED		50.680868
3461	Eastleigh	Mount View East	Unclassified	2	CALCULATED		11.489567
3462	Eastleigh	Hathaway Close East	Unclassified	9	CALCULATED		46.606261
3464	Eastleigh	Hathaway Close South	Unclassified	2	CALCULATED		11.634831
3466	Eastleigh	Hathaway Close South	Unclassified	1	CALCULATED		8.994829
3470	Eastleigh	Unnamed Street-1 East	Unclassified	0	UNSUITABLE FOR PARKING		37.543727
3475	Eastleigh	Hathaway Close North	Unclassified	1	CALCULATED		6.751037
3478	Eastleigh	St Johns Road South	Unclassified	3	CALCULATED		15.236178
3479	Eastleigh	St Johns Road North	Unclassified	0	UNSUITABLE FOR PARKING		11.938232
3480	Eastleigh	St Johns Road North	Unclassified	0	UNSUITABLE FOR PARKING		9.214491
3481	Eastleigh	St Johns Road North	Dropped Kerb	0			3.694747
3482	Eastleigh	St Johns Road North	Unclassified	0	UNSUITABLE FOR PARKING		11.62156
3483	Eastleigh	St Johns Road North	Dropped Kerb	0			4.55854
3484	Eastleigh	St Johns Road South	Dropped Kerb	0			4.016249
3485	Eastleigh	St Johns Road South	Unclassified	3	CALCULATED		15.679134
3486	Eastleigh	St Johns Road South	I-Bar	0			5.521334

OBJECTID	TYPE	ACTIVITY	LINK ID	TOWN	LINK	CLASS	Space' Occupied by Beat	
							00:30 - 05:30	
87	Car	Parked	3378	Eastleigh	Hathaway Close East	Double yellow lines		1
88	Car	Parked	3462	Eastleigh	Hathaway Close East	Unclassified		1
89	LGV	Parked	3462	Eastleigh	Hathaway Close East	Unclassified		1
90	Car	Parked	3462	Eastleigh	Hathaway Close East	Unclassified		1
91	Car	Parked	3462	Eastleigh	Hathaway Close East	Unclassified		1
92	Car	Parked	3462	Eastleigh	Hathaway Close East	Unclassified		1
93	Car	Parked	3462	Eastleigh	Hathaway Close East	Unclassified		1
94	Car	Parked	3462	Eastleigh	Hathaway Close East	Unclassified		1
95	Car	Parked	3462	Eastleigh	Hathaway Close East	Unclassified		1
96	Car	Parked	3466	Eastleigh	Hathaway Close South	Unclassified		1
97	LGV	Parked	3464	Eastleigh	Hathaway Close South	Unclassified		1
98	LGV	Parked	3464	Eastleigh	Hathaway Close South	Unclassified		1
99	Car	Parked	3445	Eastleigh	Unnamed Street-1 East	Unclassified		1
100	Car	Parked	3455	Eastleigh	Saint Johns Road North	Unclassified		1
101	Car	Parked	3390	Eastleigh	Saint Johns Road North	Disabled		1
102	Car	Parked	3456	Eastleigh	Saint Johns Road South	Unclassified		1
103	Car	Parked	3391	Eastleigh	Saint Johns Road North	Double yellow lines		1
104	LGV	Parked	3387	Eastleigh	Saint Johns Road South	Double yellow lines		1
105	Car	Parked	3389	Eastleigh	Saint Johns Road South	Double yellow lines		1
106	Car	Parked	3393	Eastleigh	Twyford Road West	Parallel Bay		1
107	Car	Parked	3393	Eastleigh	Twyford Road West	Parallel Bay		1
108	Car	Parked	3393	Eastleigh	Twyford Road West	Parallel Bay		1
109	Car	Parked	3393	Eastleigh	Twyford Road West	Parallel Bay		1
110	Car	Parked	3393	Eastleigh	Twyford Road West	Parallel Bay		1
111	Car	Parked	3393	Eastleigh	Twyford Road West	Parallel Bay		1
112	Car	Parked	3393	Eastleigh	Twyford Road West	Parallel Bay		1
113	Car	Parked	3393	Eastleigh	Twyford Road West	Parallel Bay		1
114	Car	Parked	3393	Eastleigh	Twyford Road West	Parallel Bay		1
115	Car	Parked	3393	Eastleigh	Twyford Road West	Parallel Bay		1
116	Car	Parked	3393	Eastleigh	Twyford Road West	Parallel Bay		1
117	Car	Parked	3393	Eastleigh	Twyford Road West	Parallel Bay		1
118	Car	Parked	3454	Eastleigh	Twyford Road West	Unclassified		1
119	Car	Parked	3453	Eastleigh	Twyford Road West	Unclassified		1
120	Car	Parked	3395	Eastleigh	Twyford Road West	Dropped Kerb		1
121	Car	Parked	3452	Eastleigh	Twyford Road West	Unclassified		1
122	Car	Parked	3451	Eastleigh	Twyford Road West	Unclassified		1
123	Car	Parked	3451	Eastleigh	Twyford Road West	Unclassified		1
124	Car	Parked	3457	Eastleigh	Twyford Road West	Unclassified		1
125	Car	Parked	3457	Eastleigh	Twyford Road West	Unclassified		1
126	Car	Parked	3457	Eastleigh	Twyford Road West	Unclassified		1
127	Car	Parked	3457	Eastleigh	Twyford Road West	Unclassified		1
128	Car	Parked	3457	Eastleigh	Twyford Road West	Unclassified		1
129	Car	Parked	3457	Eastleigh	Twyford Road West	Unclassified		1
130	Car	Parked	3457	Eastleigh	Twyford Road West	Unclassified		1
131	Car	Parked	3457	Eastleigh	Twyford Road West	Unclassified		1
132	Car	Parked	3457	Eastleigh	Twyford Road West	Unclassified		1
133	Car	Parked	3457	Eastleigh	Twyford Road West	Unclassified		1
134	Car	Parked	3457	Eastleigh	Twyford Road West	Unclassified		1
135	Car	Parked	3457	Eastleigh	Twyford Road West	Unclassified		1
136	Car	Parked	3457	Eastleigh	Twyford Road West	Unclassified		1
137	Car	Parked	3457	Eastleigh	Twyford Road West	Unclassified		1
138	Car	Parked	3457	Eastleigh	Twyford Road West	Unclassified		1
139	Car	Parked	3408	Eastleigh	Mill Street North	Parallel Bay		1
140	Car	Parked	3408	Eastleigh	Mill Street North	Parallel Bay		1
141	Car	Parked	3404	Eastleigh	Mill Street North	Disabled		1
142	Car	Parked	3409	Eastleigh	Mill Street North	Parallel Bay		1
143	Car	Parked	3409	Eastleigh	Mill Street North	Parallel Bay		1
144	Car	Parked	3409	Eastleigh	Mill Street North	Parallel Bay		1
145	Car	Parked	3410	Eastleigh	Mill Street North	Parallel Bay		1
146	Car	Parked	3406	Eastleigh	Mill Street North	Disabled		1
147	Motorcycle	Parked	3411	Eastleigh	Mill Street North	Parallel Bay		1
148	Car	Parked	3411	Eastleigh	Mill Street North	Parallel Bay		1
149	Car	Parked	3441	Eastleigh	Ashton Gardens North	Double yellow lines		1
150	Car	Parked	3420	Eastleigh	Ashton Gardens North	Double yellow lines		1
151	Car	Parked	3460	Eastleigh	Mount View East	Unclassified		1
152	Car	Parked	3460	Eastleigh	Mount View East	Unclassified		1
153	Car	Parked	3460	Eastleigh	Mount View East	Unclassified		1
154	Car	Parked	3460	Eastleigh	Mount View East	Unclassified		1
155	LGV	Parked	3460	Eastleigh	Mount View East	Unclassified		1
156	Car	Parked	3460	Eastleigh	Mount View East	Unclassified		1
157	Car	Parked	3460	Eastleigh	Mount View East	Unclassified		1
158	Car	Parked	3460	Eastleigh	Mount View East	Unclassified		1
159	Car	Parked	3415	Eastleigh	Mount View East	Double yellow lines		1
160	Car	Parked	3416	Eastleigh	Mount View East	Double yellow lines		1
161	Car	Parked	3460	Eastleigh	Mount View East	Unclassified		1
162	Car	Parked	3461	Eastleigh	Mount View East	Unclassified		1
163	Car	Parked	3461	Eastleigh	Mount View East	Unclassified		1
164	Car	Parked	3414	Eastleigh	Mount View East	Double yellow lines		1
165	Car	Parked	3423	Eastleigh	Ashton Gardens East	Parallel Bay		1
166	Car	Parked	3423	Eastleigh	Ashton Gardens East	Parallel Bay		1
167	Car	Parked	3423	Eastleigh	Ashton Gardens East	Parallel Bay		1
168	Car	Parked	3424	Eastleigh	Ashton Gardens West	Parallel Bay		1
169	Car	Parked	3424	Eastleigh	Ashton Gardens West	Parallel Bay		1
170	Car	Parked	3424	Eastleigh	Ashton Gardens West	Parallel Bay		1
171	Car	Parked	3424	Eastleigh	Ashton Gardens West	Parallel Bay		1
172	Car	Parked	3424	Eastleigh	Ashton Gardens West	Parallel Bay		1
178	Car	Parked	3485	Eastleigh	St Johns Road South	Unclassified		1
179	Car	Parked	3485	Eastleigh	St Johns Road South	Unclassified		1
180	Car	Parked	3478	Eastleigh	St Johns Road South	Unclassified		1
181	Car	Parked	3478	Eastleigh	St Johns Road South	Unclassified		1

NUMBER OF VEHICLES PARKED (AT)			
STREET NAME	00:30 - 05:30		
	CAP	TOT	%OCC
Ashton Gardens East	3	3	100.0%
Ashton Gardens North	0	2	N/A
Ashton Gardens South	0	0	N/A
Ashton Gardens West	4	5	125.0%
Hathaway Close East	10	9	90.0%
Hathaway Close North	1	0	0.0%
Hathaway Close South	4	3	75.0%
Hathaway Close West	0	0	N/A
Mill Street North	9	10	111.1%
Mill Street South	7	0	0.0%
Mount View East	12	14	116.7%
Mount View West	0	0	N/A
Saint Johns Road North	2	3	150.0%
Saint Johns Road South	1	3	300.0%
Shakespeare Road North	0	0	N/A
Shakespeare Road South	0	0	N/A
St Johns Road North	0	0	N/A
St Johns Road South	6	4	66.7%
Twyford Road East	55	0	0.0%
Twyford Road West	39	33	84.6%
Unnamed Street-1 East	0	1	N/A
Unnamed Street-1 West	0	0	N/A
TOTAL	153	90	58.8%

Twyford Road, Eastleigh - Wednesday 18th January 2023 (00:30 - 05:30)
Occupancy & Capacity

Observed Stay

CLASS

- Disabled
- Double yellow lines
- Parallel Bay
- Single yellow line
- Unclassified

Classified links

CLASS

- Disabled
- Double yellow lines
- Dropped Kerb
- I-Bar
- Parallel Bay
- Single yellow line
- Unclassified
- Zig zag

