

A Planning Application by CAREBROOK LIMITED

2-6 Camden High Street, Camden

Transport Statement



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	Prepared By:	Checked By:	Approved for issue
Name	T. Wilkins	D. Ford	D. Ford
Signature	TW	DEF	DEF
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Bristol Cambridge London Manchester **Oxford** Welwyn Garden City

Transport Planning Associates Clarendon House 52 Cornmarket Street Oxford OX1 3HJ

> 01865 304087 oxford@tpa.uk.com www.tpa.uk.com



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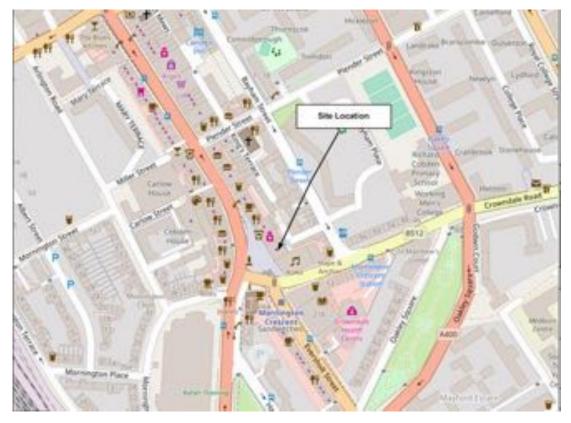
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1 INTRODUCTION

- 1.1 Transport Planning Associates (TPA) has been commissioned by Carebrook Limited to provide transport and highways advice in support of the planning application for the extension of the existing office building at 2-6 Camden High Street, Camden.
- 1.2 The proposed scheme comprises a two-storey extension above the existing third floor level and an extension of the existing floors to the rear towards Bayham Place. The proposed extension would provide circa 777m² of additional B1 office space, giving a total of 1,313m² of office while retaining the existing 200m² of retail. The location of the site is shown in **Figure 1.1**:

Figure 1.1 Site Location



Source: Openstreet.com

Background

1.3 A pre-application form was submitted to Camden Council by the applicant with regards to initial proposals for development in November 2017 and can be found in Appendix
 A. The pre application advice¹ stated that:

"The proposed scheme does not indicate the retention of car parking provision and as such is understood to meet the Council's car free development requirements as outlined in Local Plan policy T2".

"Through Local Plan policy T1 the Council seeks to ensure that development provides for accessible, secure cycle parking facilities exceeding minimum standards outlined within the London Plan (Table 6.3) and design requirements outlined within our supplementary planning guidance. Higher levels of provision may also be required in areas well served by cycle route infrastructure, taking into account the size and location of the development;

Where there is 500sqm or more of additional floorspace proposed, cycle parking requirements apply to the entire completed floorspace of the building. London Plan cycle parking standards require 1 long-stay cycle space per 90sqm and 1 short-stay space per 500 sqm of B1 floorspace. Non-food A1 requirements are 1 short-stay space per 250sqm and 1 short-stay space per 125sqm".²

Scope of the Report

- 1.4 This Transport Statement has been prepared to consider the highway and transport aspects of the proposed extension. This report will describe the proposed extension, set out the likely trip generation and attraction associated with the proposals and consider the impact, if any, on the surrounding transport network.
- 1.5 The remainder of this report is set out as follows:
 - Chapter 2: Baseline Conditions
 - Chapter 3: Proposed Development
 - Chapter 4: National and Local Planning Policies
 - Chapter 5: Trip Generation and Development Impact
 - Chapter 6: Framework Construction Traffic Management Plan
 - Chapter 7: Summary & Conclusion

¹ Pre-Application Advice Enquiry, dated 12 February 2018 refers

² Page 6

Report Conclusion

1.6 This report concludes that the proposed development will have no impact on the local highway network and no noticeable impact on the local public transport network. It is therefore considered that there are no transport and highways reasons for refusing the planning application.

2 BASELINE CONDITIONS

Site Location and Description

- 2.1 The site is located at 2-6 Camden High Street and lies within a predominantly employment are with mixed land uses. The site is located in a town centre location.
- 2.2 The existing building is a four story purpose built commercial building, constructed in the 1970's and situated on the east side of Camden High Street. The ground floor is currently in A1 use, with a Gross Floor Area (GFA) of approximately 290m², with the remainder of the building in B1 use, with a total GFA of approximately 536m².
- 2.3 There are currently six car parking spaces to the rear of the building accessed from Bayham Place.
- 2.4 Servicing for both the retail store and offices is via the existing loading bay on Camden High Street, while refuse collection is via Bayham Place.

Pedestrian Access

- 2.5 Pedestrian access to the site is from Camden High Street, where footways area provided along both sides of the carriageway. This is replicated along the surrounding local highway network. As mentioned above, the site is located on the east side of Camden High Street and the footways within the immediate vicinity of the site are over 3m in width. The footways link the site to the surrounding residential areas, employment sites, local shops and public transport services. The highway network in the vicinity of the site also benefits from street lighting.
- 2.6 A signal controlled pedestrian crossing is located approximately 15m to the north of the site which provides a safe crossing point across Camden High Street for pedestrians. Additional signal controlled crossings are provided at the Camden High Street / Crowndale Road junction, approximately 40m south of the site. These provide pedestrians with easy access to and from Harrington Square, Crowndale Road, Eversholt Street and Mornington Crescent London Underground station.
- 2.7 The pedestrian network links the site to adjacent residential areas, local shops and transport services as mentioned earlier. The Institute of Highways and Transportation's (IHT) publication *'Providing for Journeys on Foot, 2000'* suggests walking distances that reflect a scale of 'desirable, acceptable, preferred maximum' walking distances to local facilities, as illustrated in **Table 2.1**.

Table 2.1 IHT's Suggested Acceptable Walking Distances

	Town Centres (m)	Commuting/School (m)	Elsewhere (m)
Desirable	200	500	400
Acceptable	400	1,000	800
Preferred Maximum	800	2,000	1,200

Source: Table 3.2. IHT: Providing for Journeys on Foot, 2000

2.8 The distance from the existing site to the closest amenities within the vicinity of the site is summarised within **Table 2.2**.

Table 2.2 Walking Distances to Local Amenities

Facility / Service	Name	Location	Walking Distance from the Site
Bus Stops	Bus services	Camden High Street Approx. 7	
Tube Station	Mornington Crescent	Hardwick Place	Approx. 50m
Local Convenience Store	Sainsbury's	Camden High Street	Approx. 5m
Local Public House	The Lyttlelton Arms	Hardwick Place	Approx. 35m

2.9 As indicated within the table above, the local amenities are all located within the 'acceptable' distances outlined by the IHT publication.

Cyclists

2.10 There are a number of cycle routes located close to the site, as shown in Figure 2.1. Table 2.3 summarises the cycle routes which are in close proximity to Camden High Street, while **Appendix B** shows the London cycle network.

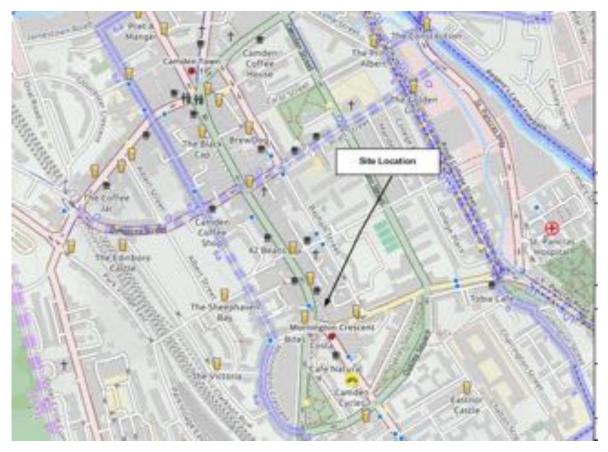


Figure 2.1 Local Cycle Network

Table 2.3 Main Cycle Routes within the vicinity of the site

No.	Route
6	Camden - British Library - Russell Square - Waterloo Station
6a	Highgate Village - Gospel Oak - Camden - Euston - Leicester Square - Westminster - Waterloo Station

2.11 A number of Sheffield stands can also be found within the vicinity of the site however these are not sheltered or well protected. In addition to the local cycle routes there are two Barclays Docking Stations located at Harrington Square Gardens, which is approximately 250m south from the site, providing space for up to 64 bicycles. The two Santandar Docking Stations can be seen in the **Figure 2.2** below:

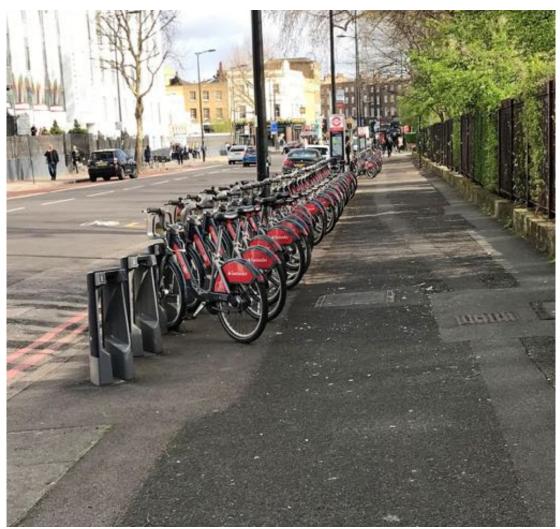


Figure 2.2 Santandar Docking Station

2.12 Camden Council through their initiative "Camden Cycle Skills" teaches those who work and live in Camden essential skills to cycle safely and responsibly. Beginners' groups are held in the grounds of Haverstock School, approximately 20 minutes from the site. Furthermore with Camden's bike loan scheme staff will be able to try for themselves, for free, for four weeks and then decide whether to buy themselves a bike or not.

Public Transport Accessibility

Bus Services

2.13 The area in which the site is located is served by a number of bus routes, operated by TfL, which allow connections to and from several London areas, including to the north Camden, Chalk Farm, Kentish Town, Hampstead, Highgate, Wood Green, Holloway and Hackney and to south Kensington, Westminster, Clapham, Holborn and the City.

2.14 **Appendix C** shows the location of bus stops and routes to and from Mornington Crescent. There are also further bus stops located near Camden Town Underground Station, all within 600m of the site. The table below shows a summary of bus routes from bus stop F which is the closest bus stop to the existing site (approximately 70m).

Route Number	Route	Mon-Fri
168	Hampstead Heath	Every 4-8 mins
253	Hackney Central	Every 4-8 mins

Table 2.4	Bus Route Summary

Source:

http://tfl.gov.uk/travel-information/timetables

Rail Services

- 2.15 The site is in close proximity to Mornington Crescent Station. The station is on the Charing Cross branch of the Northern Line and lies between Euston and Camden Town, in Zone 2.
- 2.16 Within approximately 1km of the site there are two additional London Underground / Overground Stations. The first, to the south, London Euston, served by the Northern and Victoria Lines as well as Overground services. The second, Camden Road Station, which is again served by the Overground services.
- 2.17 Table 2.4 details train services to and from Mornington Crescent whilst table 2.5 details trains to and from London Euston and table 2.6 from Camden Road;

		Monday - Friday				
Line	Direction	First Train	AM Peak (08.00 - 09.00)	PM Peak (17.00 - 18.00)	Last Train	
	S/B Morden	05:47	6	18	00:25	
Northern	S/B Kennington via CX	05:52	18	15	00:10	
	N/B Edgware	06:06	19	11	00:47	
	N/B High Barnet	05:51	2	7	00:35	
	N/B Mill Hill East	06:34	5	1	23:59	

Table 2.4 Weekday Underground Services (Mornington Crescent)

Station	Destination	
	Bangor (Gwynedd)	
	Birmingham New Street	
	Chester	
	Crewe	
	Edinburgh	
	Glasgow Central	
London Evoton	Holyhead	
London Euston	Lancaster	
	Liverpool Lime Street	
	Manchester Piccadilly	
	Milton Keynes Central	
	Northampton	
	Preston (Lancs)	
	Tring	

 Table 2.5
 Trains from/to London Euston railway station

Table 2.6 Weekday Underground Services (Camden Road)

	Monday - Friday			
Direction	First Train	AM Peak (08.00 - 09.00)	PM Peak (17.00 - 18.00)	Last Train
Stratford	06:02	8	8	23:47

Public Transport Accessibility Level

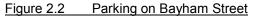
2.18 The accessibility of the site can be defined by using the Public Transport Accessibility Level (PTAL) methodology which calculates an Accessibility Index in order to quantify how accessible a site is by public transport services. PTAL is considered to be a detailed and accurate measure of the accessibility of a point to the public transport network, taking into account walk access and service frequency. The Accessibility Index of the site has been determined in accordance with TfL's Transport Assessment Best Practice Guidance, the full analysis can be found in **Appendix D**. TfL's PTAL (Base year) output for the proposed development is **6b (the best)**.

Local Highway Network

- 2.19 Camden High Street is illuminated and subject to a 20mph speed limit within the vicinity of the site.
- 2.20 Camden High Street runs in a north south direction and links to Kentish Town Road to the north and the A501 to the south via Hampstead Road. The A501 approximately 500m south of the site, provides a direct connection into the City of London and the wider strategic highway network.

Parking Infrastructure

2.21 Parking in the area is generally restricted to residents. However, there are 16 car parking spaces available on Bayham Street for a maximum of two hours between the hours of 08:30-18:30 (Mon-Friday) and six spaces available on Arlington Road.





Road Safety

- 2.22 PIA data (for the 36 months to 31st August 2017) was obtained from TfL for the area within the vicinity of the site. During this time period there was a total of one accident in the immediate area with a further five accidents approximately 100m from the site.
- 2.23 During the 36 months there were a total of six accidents within the vicinity of the site which equates to 0.17 accidents per month or one accident every six months.
- 2.24 A review of crashamp.co.uk identified that since August 2017 a further two accidents have occurred within 100m of the site, one resulting in slight injuries and one in serious injuries.
- 2.25 Based on the data and information available it is considered that there is not an accident problem in the vicinity of the site

Conclusion on Sustainable Transport Facilities

2.26 It is concluded that the site is served by excellent pedestrian infrastructure and public transport links, as demonstrated by the PTAL grade of 6b, the highest possible. The sustainable transport infrastructure in the area provides the opportunity for existing and future employees to walk, cycle or use public transport services for their journeys to and from the site.

3 PROPOSED DEVELOPMENT

Introduction

- 3.1 The proposed scheme comprises a two-storey extension above the existing third floor level and an extension of the existing floors to the rear towards Bayham Place. The proposed extension would provide circa 777m² of additional B1 office space, giving a total of 1,313m² of office while retaining the existing 200m² of retail.
- 3.2 The proposed site plan is shown on *Foundation Architecture Drawing P001* which is reproduced at **Appendix E.**
- 3.3 To reflect the location of the site, the scheme will not provide any car parking spaces, and will result in the loss of the six car parking spaces which are currently located at the rear of the building. As such the entire building will be car free.

Means of Access

Pedestrian and Cyclists

- 3.4 Pedestrian access to the site will be from Camden High Street as per existing situation as well as from Bayham Place. Footways are provided along both sides of the carriageway which are considered to have sufficient space to accommodate any additional pedestrian movements.
- 3.5 There will be 18 cycle parking spaces provided on site. These will be in the form of Josta two tier stands, which will be located within the building.

Vehicular

3.6 Refuse collection for the development will be taken from Bayham Street as per the existing arrangements. Refuse vehicles currently stop on Bayham Street just outside the unnamed service road which provides access to the rear of the site and also the adjoining buildings. The bin storage area within the proposed extension has been located so that the bins will be no more than 15m away from the highway boundary.

4 NATIONAL AND LOCAL PLANNING POLICIES

National Planning Policy Framework (2018)

- 4.1 The Government's revised *National Planning Policy Framework* (NPPF) was introduced on 24th July 2018, with Section 9 of the document considering *Promoting Sustainable Transport*.
- 4.2 Paragraph 103 suggests that:

"Significant development should be focused on locations which are or can be made sustainable, through limiting the need to travel and offering a genuine choice of transport modes.

However, opportunities to maximise sustainable transport solutions will vary between urban and rural areas, and this should be taken into account in both plan-making and decision-making."

4.3 In considering developments, paragraph 108 states:

"In assessing sites that may be allocated for development in plans, or specific applications for developments, it should be ensured that:

- a) Appropriate opportunities to promote sustainable transport mods can be – or have been – taken up, given the type of development and its location;
- b) Safe and suitable access to the site can be achieved for all users; and
- c) Any significant impacts from the development on the transport network (in terms of capacity and congestion), or on highway safety, can be cost effectively mitigated to an acceptable degree."
- 4.4 It can be concluded that the development proposal by having access to high quality public transport facilities is in accordance with NPPF requirements.

The London Plan (2016)

- 4.5 The *London Plan*, concerning all the 32 London Boroughs and the City of London sets out policies to accommodate the expected growth of the city in a sustainable way covering the period up to 2031.
- 4.6 Chapter 6 of the London Plan sets out the 15 policies intended to support delivery of the plan's 6th objective which is to ensure that London is:

"A city where it is easy, safe and convenient for everyone to access jobs opportunities and facilities with an efficient and effective transport system which actively encourages more walking and cycling and makes better use of the Thames, and supports delivery of all objectives of this plan."

4.7 With regard to assessing transport capacity, policy 6.3 states that:

"Development proposals should ensure that impacts on transport capacity and the transport network, at both a corridor and local level, are fully assessed. Development should not adversely affect safety on the transport network."

4.8 Policy 6.10 addresses the requirements for ensuring pedestrian accessibility to new developments, stating that:

"Development proposals should ensure high quality pedestrian environments and emphasise the quality of the pedestrian and street space."

4.9 Policy 6.12 contains the policy with regard to the road network capacity and how this should influence planning decisions and states that:

""In assessing proposals for increasing road capacity, including new roads, the following criteria should be taken into account:

- The contribution of London's development/ regeneration;
- The extent to which congestion is reduced;
- How net benefit to London's environment can be provided;
- How conditions for pedestrians, cyclists, public transport users, freight and local residents can be improved; and,
- How safety for all is improved."
- 4.10 It can be concluded that the development proposal does not adversely affect safety on the transport network, being car free, and is therefore in accordance with the London Plan.

Camden Local Plan 2017

- 4.11 The current Camden Local Plan was adopted in July 2017 and "will play an essential role in the delivery of the Camden Plan, which sets out the Council's vision for the borough". The Local Plan states that "Between 2006 and 2014, trips by car in Camden reduced by 31%, whilst total motor vehicle trips reduced by 27%".
- 4.12 Policy T2 of the Camden Local Plan relates to parking and car-free developments and is shown below:

"Policy T2 Parking and car-free development

The Council will limit the availability of parking and require all new developments in the borough to be car-free. We will:

a. not issue on-street or on-site parking permits in connection with new developments and use legal agreements to ensure that future occupants are aware that they are not entitled to on-street parking permits;

b. limit on-site parking to:

i. spaces designated for disabled people where necessary, and/or ii. essential operational or servicing needs;

c. support the redevelopment of existing car parks for alternative uses; and

d. resist the development of boundary treatments and gardens to provide vehicle crossovers and on-site parking."

4.13 So as to comply with this policy it is proposed that no vehicular parking will be provided for the building and the existing parking spaces will be removed so that the entire building will be car free.

Cycle Parking

4.14 As mentioned in the pre-application advice:

"Where there is 500sqm or more of additional floor space proposed, cycle parking requirements apply to the entire completed floor space of the building. London Plan cycle parking standards require 1 long-stay cycle space per 90sqm and 1 short-stay space per 500 sqm of B1 floor space. Non-food A1 requirements are 1 short-stay space per 250sqm and 1 short-stay space per 125sqm"

4.15 As per guidance above, there will be 18 cycle spaces provided within the building for staff to use.

Conclusion.

4.16 It can be concluded that the development proposal are consistent with national, regional and local policy, by being located in a sustainable location and being car free.

5 TRIP GENERATION AND DEVELOPMENT IMPACT

Introduction

5.1 This section of the report considers the likely trip generation for all land uses and modes, of the proposed development.

Trip Generation

Existing Trip Office Trip Generation

- 5.2 The proposed development comprises increasing the total office floor area by circa 560m², while the existing retail floor area will remain the same. Therefore, for the purposes of this assessment we have only reviewed the likely change in the number of trips associated with the office element of the site, as retail trips will remain unchanged.
- 5.3 The TRICS database has been reviewed to establish suitable trip rates for the office element of the site. The parameters utilised in the selection of suitable proxy surveys for the office space included:
 - TRICS Land Use Class 02 Employment: A Office;
 - Surveyed on a weekday; and
 - Located in a Town Centre
- 5.4 The resultant site selection is summarised within Table 5.1 with a copy of the full TRICS Report contained within **Appendix F.**

Reference	SQM	Location	Survey Date	Survey Day	
CI-02-A-02	9803	City of London	29/11/13	Friday	
CI-02-A-03	1951	City of London	29/11/13	Friday	
WH-02-A-02	1215	Battersea	10/05/12	Thursday	

Table 5.1 TRICS Site Selection – Office

5.5 The multimodal trip rates obtained from this site selection are summarised in Table 5.2.

Mode	AM Peak (08:00 – 09:00)			PM Peak (17:00 – 18:00)			
	Arrivals	Departures	Two-Way	Arrivals	Departures	Two-Way	
Pedestrian	0.391	0.047	0.438	0.093	0.577	0.670	
Cyclist	0.075	0.000	0.075	0.000	0.065	0.065	
Public Transport	2.310	0.009	2.319	0.093	1.789	1.882	
Vehicles	0.195	0.046	0.241	0.065	0.186	0.251	

Table 5.2 Office Trip Rates

Note: Trip rates per 100m²

5.6 The above trip rates have been applied to the existing office space of 536m² and the resulting trip generation is summarised in Tables 5.3:

Table 5.3	Existing Office Trip Generation	n
		÷.

Mode	AM Peak (08:00 – 09:00)			PM Peak (17:00 – 18:00)			
	Arrivals	Departures	Two-Way	Arrivals	Departures	Two-Way	
Pedestrian	2	0	3	1	3	4	
Cyclist	0	0	0	0	0	0	
Public Transport	13	0	13	1	10	10	
Vehicles	1	0	1	0	1	1	

Note: Numbers rounded

Proposed Office Trip Generation

5.7 Applying the trip rates set out in Table 5.2 to the proposed additional office floor area of 777m² would result in the additional number of trips as set out in Table 5.4 below:

Mode	AM Peak (08:00 – 09:00)			PM Peak (17:00 – 18:00)			
	Arrivals	Departures	Two-Way	Arrivals	Departures	Two-Way	
Pedestrian	3	0	3	1	5	5	
Cyclist	1	0	0	0	0	0	
Public Transport	18	0	18	1	14	15	
Vehicles	2	0	2	1	2	2	

Table 5.4 Additional Office Space Trip Generation

Note: Numbers rounded

5.8 Given that there will be no car parking provided as part of the proposed development it is reasonable to assume that those who are shown to drive based on the trip rates will use public transport instead, at is likely they will be traveling a further distance than is reasonable to walk or cycle. As such, allowing for the change of existing car drivers and 'future' car drivers to public transport the final number of trips to and from the site in the peak hours will be as shown in Table 5.5.

Mode		AM P	eak (08:00 – 0	9:00)	PM Peak (17:00 – 18:00)			
		Arrivals	Departures	Two- Way	Arrivals	Departures	Two- Way	
	Existing	2	0	3	1	3	4	
Pedestrian	Future	5	0	6	2	8	9	
	Change	+3	0	+3	+1	+5	+5	
Cyclist	Existing	0	0	0	0	0	0	
	Future	1	0	0	0	0	0	
	Change	+1	0	0	0	0	0	
Public Transport	Existing	13	0	13	1	10	10	
	Future	33	0	33	3	26	27	
	Change	+20	0	+20	+2	+16	+17	
Vehicles	Existing	1	0	1	0	1	1	
	Future	0	0	0	0	0	0	
	Change	-1	0	-1	0	-1	-1	

Table 5.5 Revised Trip Generation

Note: Future = Existing + Extension Trips. All vehicle trips transferred to public transport

Development Impact

- 5.9 As no car parking will be provided, it can be concluded that the development proposals will have no impact on the highway network. As such there are is no requirement to undertake junction capacity assessments.
- 5.10 Based on the pedestrian trip generation set out above there will be approximately three additional pedestrian trips in the AM peak and five in the PM peak. Therefore the increase in pedestrian movements is unlikely to be noticeable, and will result in an insignificant impact on the local pedestrian network. The overall impact of the development proposals will further reduce as pedestrian trips disperse through the area.
- 5.11 Based on the cycle trip generation set out above there will be a single additional cycle movement in the AM peak and no additional cycle trips in the PM peak. Therefore the increase in cycle movements is unlikely to be noticeable.

5.12 Based on the public transport trip generation calculations above there will be approximately 20 addition public transport trips in the AM peak and 17 in the PM peak. Given the level of public transport services in the area and the likely distribution of trips across the various services the increase in public transport users is unlikely to be noticeable, and will result in an insignificant impact on these services. The overall impact of the development proposals will further reduce as public transport trips disperse across the area.

6 FRAMEWORK CONSTRUCTION TRAFFIC MANAGEMENT PLAN

Aims of this Report

- 6.1 On approval of the planning application a Construction Traffic Management Plan (CTMP) would be prepared and submitted to Camden Council for approval prior to commencing work on site.
- 6.2 The CTMP will address the specific traffic requirements of this site during expansion. The objective of the report will be set out mitigation measures to address potential traffic impact on the immediate highway network. The CTMP will also address the movement of both workforce and materials/equipment to and from the site with a view towards the following general objectives:
 - Minimising the need to travel;
 - Where travel is unavoidable, maximising the use of sustainable modes;
 - Ensuring that residual highway trips avoid sensitive routes and sensitive periods of the day; and
 - Ensuring that residual highway trips result in nil detriment to highway safety.
- 6.3 The CTMP will aim to outline the strategy to be undertaken to control journeys and deliveries to the site throughout the duration of the on-site works, and will outline, but not limited to, the following;
 - Site access arrangements;
 - The identification of routes for delivery vehicles to and from the primary highway network;
 - Approach to consolidating deliveries;
 - Hours when deliveries will be permitted;
 - How deliveries will be managed; and
 - The use of banksman and the movement of materials from vehicle to site.

7 SUMMARY & CONCLUSION

Summary

- 7.1 Transport Planning Associates have been appointed by Carebrook Limited to provide transport and highways advice and input into the proposed redevelopment of the existing office at 2-6 Camden High Street, Camden.
- 7.2 The proposed scheme comprises a two-storey extension above the existing third floor level and an extension of the existing floors to the rear towards Bayham Place. The proposed extension would provide circa 777m² of additional B1 office space, giving a total of 1,313m² of office while retaining the existing 200m² of retail.
- 7.3 The site is served by excellent pedestrian infrastructure and public transport links, as proved by the PTAL grade, the highest possible. It provides the opportunity for existing and future employees to walk or use public transport facilities for the majority of their journeys to and from the site, as an alternative to the car.
- 7.4 The development proposals will provide 18 cycle parking spaces and will remove the six associated car parking spaces to make the entire building a car free development.
- 7.5 The development proposals are consistent with national and local planning policy guidance, through the provision of a predominantly car free development located in a highly sustainable location.
- 7.6 As no car parking will be provided, it can be concluded that the development proposals will have no impact on the highway network
- 7.7 Based on the non-car mode trip generation calculations, the proposed extension to the building is unlikely to result in a noticeable number of pedestrian, cycle or public transport trips and will result in an insignificant impact on the sustainable transport services and infrastructure.

Conclusion

- 7.8 It is therefore considered that the proposed extension will have no noticeable impact on the local highway network and no noticeable impact on the local public transport network.
- 7.9 In conclusion, there are no transport and highways reasons for refusal of the planning application to extend the building.

APPENDIX A



Planning Solutions Team Planning and Regeneration Culture En iron ent Directorate ondon Borou h o Ca den 2nd Floor 5 ancras S uare ondon 1C 4AG

jclplanning@gmail.com

Our ref: 2017/6489/PRE

Direct line: 020 7974 3686

Email: Thomas.Sild@camden.gov.uk

Contact: Thomas Sild

Date: 12/02/2018

Dear Sir

.ca den. o .u lannin

Re: 2-6 Camden High Street, London NW1 0JH

han ou or su ittin a re lannin a lication en uir or the a o e ro ert hich as recei ed on 20^{th} o e er 201 to ether ith the re uired ee o 3 654.

1. Drawings and documents

re lannin A lication ac - arious lans and isualisations

2. Proposal

he ro osal is or a t o store e tension a o e the e istin third loor le el and e tension o all e istin loors to the rear to ards Ba ha lace.

he round loor e tension ould ro ide circa 100s additional A1 retail loor s ace ith the e tension o the re ainin loors ro idin an additional c. 0 s o B1 o ice s ace.

here is no chan e o use ro osed ithin the site.

3. Site description

os. 2 6 Ca den oad is a our store ur ose uilt co ercial uildin constructed in the 1 Os and situated on the east side o Ca den i h Street. he round loor is currentl in A1 use ith the re ainder o the uildin in B1 usa e.

os. 2 6 Ca den oad sits ithin Ca den o n Conser ation Area and ad oins the Grade listed Ca den alace heatre 1A Ca den i h Street. he our store theatre uildin dates ro 1 00 and eatures a distincti e co er do e. Ca den alace heatre has current usa e as a concert enue and ni htclu no n as o o.

4. Relevant planning history

one rele ant or this site

Ad acent sites:

 1A Ca den i h Street Ca den lace heatre
 1 Ba ha Street 4 Cro ndale oad

Granted 2016/6959/P: Redevelopment involving change of use from offices (Class B1) and erection of 5 storey building with basement to provide 32 bedroom hotel (Class C1) following demolition of 65 Bayham Place and 1 Bayham Street (retention of façade) including change of use at 1st and 2nd floor of 74 Crowndale Road from pub (Class A4) to hotel (Class C1), mansard roof extension to 74 Crowndale Road, retention of ground floor of Hope & Anchor PH (Class A4), conversion of flytower to ancillary recording studio and hotel (C1), creation of terraces at 3rd and 4th floor level and erection of 4th floor glazed extension above roof of Koko to provide restaurant and bar to hotel (C1).

In progress 2017/6058/P: Redevelopment involving change of use from offices (Class B1) and erection of 5 storey building at the corner of Bayham Street and Bayham Place to provide pub at ground floor and private members club (Class Sui Generis) on upper floors following demolition of 65 Bayham Place, 1 Bayham Street (façade retained) and 74 Crowndale Road (façades retained), including enlargement of basement and sub-basement, retention of ground floor and basement of Hope & Anchor PH (Class A4), change of use at 1st and 2nd floor from pub (Class A4) to private members club (Class Sui Generis), mansard roof extension to 74 Crowndale Road, creation of terraces at 3rd and 4th floor level, relocation of chillers and air handling unit to 3rd floor plant enclosure with additional plant (5x a/c condensers and 1 cooling unit) at roof level, erection of glazed canopy to Camden High Street and Crowndale Road elevation and erection of 4th floor glazed extension above roof of KOKO to provide restaurant and bar to private members club (Sui Generis).

ittee in Fe ruar 201. his is due to e resented to co he ne sche e is si ilar to the re ious a ro al in desi n ter s and ro oses alterations and e tensions ehind the rinci al theatre uildin and across the t o ad oinin uildin s alon Cro ndale oad and rontin Ba ha Street. isualisations indicate li ited direct i act on isi ilit and ie so the theatre do e.

• 12 Ca den i h Street

Allowed at appeal, 2005, 2004/2866/P: Erection of a roof extension to form a new fifth floor to provide 4 x 1-bedroom self-contained flats.

er ission as re used the council due to concerns o er the i act on the listed theatre uildin urther alon at no. 1A. he a eal as allo ed and the ins ector did not a ree that its i act as su icientl detri ental to

• 4 56 Ba ha lace

2017/2739/P Granted 2017: Erection of a part 2 part 3 storey roof extension to provide 9 self-contained units(4×1 bed, 4×2 bed and 1×3 bed) and rear extension at second floor level together with associated works.

his site sits to the rear o the su ect site on Ba ha lace and the cu ulati e i act o the consented sche e ill e ta en into account in assessin ro osals or the rear o nos. 2 6 Ca den i h Street.

5. Relevant policies and guidance

National Planning Policy Framework 2012

The London Plan March 2016

Camden Local Plan 2017

olic A1 ana in the i act o de elo ent olic D1 Desi n olic D2 erita e olic 1 rans ort olic 2 ar in and car ree de elo ent

Camden Planning Guidance

C G1 Desi n 2015 C G6 A enit 2011 C G rans ort

Camden Town Conservation Area Appraisal and Management Strategy

6. Assessment

he e lannin issues are as ollo s:

- Desi n and herita e the i act o the ro osal on the host uildin the settin o the ad oinin listed uildin and that o ad acent listed uildin s and conser ation area
- A enit i act on nei h ourin a enit in ter s o da li ht outloo ri ac and echanical noise
- rans ort re uire ents in ter s o c cle ar in ro ision and construction ana e ent

o chan e o use ro osed.

Desi n and herita e

The Council's design policies are aimed at achieving the highest standard of design in all de elo ents includin here alterations and e tensions are ro osed. olic D1

o the ocal lan re uires de elo ent to e o the hi hest architectural and ur an desi n ualit hich i ro es the unction a earance and character o the area.

he Council ill e ect de elo ents to consider the character settin conte t and the or and scale o nei h ourin uildin s as ell as the character and ro ortions o the e istin uildin here alterations and e tensions are ro osed.

De elo ent ust reser e or enhance the historic en iron ent and herita e assets in accordance ith olic D2 erita e. he Council ill resist de elo ent outside o a conser ation area that causes har to the character or a earance o a conser ation area and resist de elo ent that ould cause har to the si ni icance o a listed uildin throu h an e ect on its settin .

he Council ill elco e hi h ualit conte orar desi n hich res onds to its conte t. Camden's Local Plan Document is supported by Su le entar lannin Guidance C G1 Desi n .

he Ca den on Conser ation Area A raisal and ana e ent Strate notes that unsuccess ul chan es ithin the area ha e articularl ta en the or 0 ina ro riate uildin assin and detail and oor choice and use o aterials ith inade uate attention to the or and character o surroundin uildin s. t notes that ercial area has to continue to ada t to chan in custo er de and hilst the co and econo ic trends chan e ust e ana ed so as to retain the distincti e and aried character o this art o the Conser ation Area ith ne de elo ents contri utin ositi el to that ariet and distincti eness.

E tensions a o e roo le el

os. 2 6 Ca den i h Street is currentl a our store uildin ith ara et line a o e third loor le el ith a sin le store art idth lant roo set ac and o set to the side a ainst the ad oinin si store nos. 12 Ca den i h Street. he rinci al street ronta es to oth ront and rear are ro n ric ith the lant roo ein aced in ainted ric.

he e istin uildin sits ithin a lon er terrace ith a re ailin and relati el consistent uildin hei ht o our store s. he onl e ce tions to this roo line are the uildin s either side nos. 12 and the Ca den alace heatre

Des ite the relati el neutral to nsca e ualit o the e istin uildin it has so e si licit in its or dra in ins iration ro the ronta es o the earl 1 th Centur to nhouses urther alon the terrace. t dis la s a stron ara et line at third loor le el at a co ara le hei ht to that re ailin alon the terrace.

t is noted that an additional loor on nos. 12 as allo ed on a eal in 2005 and the ins ector did not consider that this de elo ent ould i act ie s o the co er do e o the Ca den alace heatre

he i act o the ro osed de elo ent at nos. 2 6 on the theatre is si ni icantl reater ho e er ein ad oined and ith a or ard set uildin line. As such the ro osed roo e tension on nos. 2 6 ould e si ni icantl ore intrusi e ith reater direct i act on the ie in and settin o the do e and a reciation o the theatre. Site anal sis and streetsca e ie s o the ro osal indicate that the ro osed assin a o e the e istin ara et ill o scure isi ilit side ortions o the do e hen ie ed ro alon Ca den oad. his ro osal lessens the ro inence o the theatre as a land ar uildin.

As such the de elo ent as ro osed ould not onl e resisted throu h its har to the to nsca e ithin the conser ation area it ould e detri ental to the settin o the listed uildin o o.

he e istence o the ourth loor lant roo o set to one side does ser e to un alance the roo line o nos. 2 6 and there is so e sco e or re alance and i ro e ent at this le el. E tendin across at sin le store on the uildin line o the lant roo ith its si ni icant set ac to ull idth ould e an o ortunit to re alance the roo line ithout o scurin isi ilit o the do e. An ro osal at roo le el ust reall de onstrate that it is not lessenin the ro inence and settin o the theatre throu h its scale sitin and aterials.

ear e tensions

he ro osal see s to e tend out all e istin loors to the ull de tho the site at the rear alon Ba ha lace.

Ba ha lace and in s errace to the rear o the site ori inall ser ed as e s to the lar e to nhouses rontin Ca den i h Street. os. 4 56 are later 1 th centur co ercial uildin s re lacin earlier e s and arden s ace and uns athetic 20th centur rede elo ent o the lots has resulted in so e o the rear e s character ein eroded and sur ace le el ar in at the rear o nos. 12 has disru ted the continuit ith the ore o ious e s hierarch seen continuin alon in s errace urther north.

here is there ore an on oin need or the distinct hierarch o rinci al uildin s alon the i h Street ronta e ith s aller scale rear e s or in ill to e retained or enhanced in order to accord ith the o ecti e o stren thenin the character o the conser ation area.

t is noted that the e istin three store ictorian co ercial uildin s nos. 4 56 to the rear alon the eastern end o Ba ha lace ha e een consented to e e tended u three loors. hilst this ill not o scure ie s o the theatre alon Ca den i h Street it does ha e a earin on the otential or urther de elo ent alon Ba ha lace itsel.

E tendin nos. 2 6 across our loors to the rear at ull de tho the site ill disrut the e s character urther and create an o erl enclosed and dar Ba ha lace. E tendin to the rear at no ore than t o store s ith so e set ac ro the Ba ha lace a e ent ould e an o ortunit to restore so e o the lost e s hierarch ut retain so e distancin et een assin o the surroundin uildin s at a hi her le el. Gi en the sli ht or ard uildin line o nos. 12 alon Ba ha lace there a e so e sco e or s all scale rear e tension at hi her loors to etter har onise these Ba ha lace ronta es. here a also e o ortunit or so e urther rear e tension close in to the corner ith the rear lan o the theatre.

aterials should enhance or reser e the e istin character and i en the redo inance o ric this ould e the reco ended acin aterial.

<u>A enit</u>

olic A1 o the ocal lan see s to ensure that de elo ent rotects the ualit o li e o occu iers and nei h ours onl rantin er ission to de elo ent that ould not har the a enit o nei h ourin residents. his includes ri ac outloo noise and i act on da li ht and sunli ht. Camden's Local Plan Document is su orted C G6 A enit.

oss o da li ht and sunli ht can e caused i s aces are o ershado ed de elo ent. o assess hether acce ta le le els o da li ht and sunli ht are a aila le to ha ita le outdoor a enit and o en s aces the Council ill ta e into account the ost recent uidance u lished the Buildin esearch Esta lish ent (currently the Building Research Establishment's Site Layout Planning for Daylight and Sunli ht – A Guide to Good ractice 2011.

os. 4 56 Ba ha lace i ediatel to the rear o the site has een consented or residential use and it is understood that this consent has een i le ented. As such an ro osal ust de onstrate that it does not result in unacce ta le har to the a enit o the occu ants. E tendin out to ull de th across all loors ould li el result in si ni icant i act and as such it is reco ended that ull de th rear e tension is li ited to no hi her than irst loor le el.

<u>rans ort</u>

he ro osed sche e does not indicate the retention o car ar in ro ision and as such is understood to eet the Council's car free development requirements as outlined in ocal lan olic 2.

hrou h ocal lan olic 1 the Council see s to ensure that de elo ent ro ides or accessi le secure c cle ar in acilities e ceedin ini u standards outlined ithin the ondon lan a le 6.3 and desi n re uire ents outlined ithin our le entar lannin uidance. i her le els o ro ision a also e re uired in su c cle route in rastructure ta in into account the si e and ell ser ed areas location o the de elo ent

here there is 500s or ore o additional loors ace ro osed c cle ar in re uire ents a I to the entire co leted loors ace o the uildin ondon lan c cle ar in standards re uire 1 lon sta c cle s ace er 0s and 1 short sta s ace er 500 s o B1 loors ace. on ood A1 re uire ents are 1 short sta s ace er 250s and 1 short sta s ace er 125s.

he lans ro ided do not indicate the si e or nature o ro osed c cle stora e at the site. C cle ar in should e ro ided o street ithin the oundar o the site. t needs to e accessi le in that e er one that uses a i e can easil store and re o e a i e ro the c cle ar in and secure in that oth heels and the ra e can easil e loc ed to the stand. Securit is a critical concern in the location desi n enclosure and sur eillance o all c cle ar in .

Construction ana e ent

Distur ance ro de elo ent can occur durin the construction hase. easures re uired to reduce the i act o de olition e ca ation and construction or s ust e outlined in a Construction ana e ent lan.

e ill re uire Construction ana e ent lans to identi the otential i acts o the construction hase and state ho an otential ne ati e i acts ill e iti ated.

he site at nos. 2 6 Ca den oad is si ni icantl constrained its surroundin s and location as such the construction o a ro osal o the scale sho n ould ha e si ni icant i acts on surroundin occu ants road and edestrian users. De endin on hen construction ta es lace there could also e cu ulati e i act to ether ith de elo ent ta in lace on ad acent sites.

7. Conclusion

his sche e to e tend the e istin uildin as ro osed is not considered to result in a desira le outco e or the site in desi n ter s and ould e detri ental to the settin o the ad oinin Ca den alace heatre and ider conser ation area.

It is crucial to the Council's ambition that development along Ca den i h Street contri utes to the o erall i ro e ent to the uilt en iron ent in this i ortant art o the orou h and ta es ad anta e o the in est ent that ill e rou ht ne de elo ent in these areas.

he sche e as resented ould e unacce ta le in desi n ter s and the rinci le o e tendin the e istin as ro osed ould not e su orted the Council. here is ho e er so e li ited sco e or roo le el e tension and e tension to the rear that respects the site's highly constrained nature.

he a enit i act o the sche e has not een addressed su icientl in the re a lication su ission and an uture ro osal ust a close attention to the i act on ad acent residential occu ants alon Ba ha lace.

An uture ro osal creatin ore than 500 s o additional loors ace ust ro ide ade uate c cle ar in ro ision ithin the site.

8. Planning application information

ou su it a lannin a lication hich addresses the outstandin issues detailed in this re ort satis actoril ould ad ise ou to su it the ollo in or a alid lannin a lication:

- Co leted or Full lannin er ission
- An ordnance sur e ased location lan at 1:1250 scale denotin the a lication site in red.
- Floor plans at a scale of 1:50 labelled 'existing' and 'proposed'
- Roof plans at a scale of 1:50 labelled 'existing' and 'proposed'
- Elevation drawings at a scale of 1:50 labelled 'existing' and 'proposed'
- Section drawings at a scale of 1:50 labelled 'existing' and 'proposed'
- Desi n and Access State ent
- Da li ht and Sunli ht Assess ent
- oise act Assess ent in relation to air conditionin lant
- Construction ana e ent lan
- Sa le hoto ra hs anu acturer details o aterials
- he a ro riate ee
- lease see <u>su ortin in or ation or lannin a lications</u> or ore in or ation.

e are le all re uired to consult on a lications ith indi iduals ho a e a ected the ro osals. e ould ut u a site notice on or near the site and ust allo 21 da s ro the consultation start date or res onses to e recei ed.

t is li el that that a ro osal o this si e ould e deter ined under dele ated o ers ho e er i ore than 3 o ections ro nei h ours or an o ection ro a local a enit rou is recei ed the a lication ill e re erred to the e ers Brie in anel should it e reco ended or a ro al o icers. For ore details clic <u>here</u>.

This document represents an initial informal officer view of your proposals based on the information available to us at this stage and would not be binding upon the Council, nor prejudice any future planning application decisions made by the Council.

ou ha e an ueries a out the a o e letter or the attached docu ent lease do not hesitate to contact ho as Sild on the nu er a o e.

Thank you for using Camden's pre a lication ad ice ser ice.

ours sincerel

ho as Sild lannin icer lannin Solutions ea

APPENDIX B

MAP GRID	AREA
	Battersea
	Sloane Square
	Kensington
	Victoria 嵀
SOUTH WEST	Oval
	Stockwell
	Clapham
	Brixton
	Notting Hill
	Bayswater
	Paddington
	Maida Vale
NORTH WEST	Marylebone 嵀
	Swiss Cottage
	Camden Town
	Kentish Town
	Angel
	St Pancras ২
	Kings Cross ২
	Holborn
	Oxford Circus
	Soho
	Covent Garden
	Westminster
	Charring Cross 辛
CENTRAL	Waterloo 嵀
	Blackfriars ২
	Elephant & Castle
	London Bridge 嵀
	Fenchurch Street 嵀
	Cannon Street 嵀
	Liverpool Street <
	St Paul's
	Clerkenwell

MAP GRID	AREA
	Old Street
CENTRAL	Bank
	City of London
	Peckham
	Deptford
SOUTH EAST	Greenwich
	Bermondsey
	Camberwell
	Canary Wharf
	Poplar
	Limehouse
	Shadwell
NORTH EAST	Whitechapel
	Stepney Green
	Mile End
	Hackney
	Dalston

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CENTRAL

PICK UP FOR LATER: BAKERYS:

Bevond Bread Fitzrovia W1T 1SB

• Aux Pains de Papy Kings Cross

WC1X 8EB GREENGROCERS: The

BUTCHERS: Porterford Butchers

DESTINATIONS: CAFES: Kaffeine

Coffee House Gordon Square WC1H

9RE • Prufrock Hatton Garden EC1N

Fitzrovia W1W 7QJ • Bloomsbury

City of London EC4M 9BJ • The

SE1 1TL • Smithfield Butchers

Ginger Pig Borough Market

Smithfield Market EC1A 9LF

Fruit Tree Great Suffolk Street SE1 1PE

PICK UP FOR LATER: BAKERYS: Paul Rhodes Notting Hill W11 3HY BUTCHERS: Sheepdrove Maida Vale W9 1SZ • Abasto Connaught Village W2 2BB • C Lidgate Notting Hill W11 4UA DESTINATIONS: CAFES: D1 Coffee Maida Vale NW8 8JN •

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NW11BJ

SOUTH WEST

PICK UP FOR LATER: BAKERYS: The Old Post Office Bakery

Clapham SW9 9PH • Poilane Belgravia SW1W 9PA BUTCHERS: M.Moen & Sons Clapham Common SW4 OJA Dugard & Daughters Herne Hill SE24 OEZ · Jones Butchers Herne Hill SE24 ONT DESTINATIONS: CAFES: Federation Coffee Brixton SW9 8PS • Brickwood Coffee & Bread Clapham SW4 7AB • Italo

SE11 4LD SOUTH EAST The Hill Bakery & Deli

PICK UP FOR LATER: BAKERYS:

Camberwell SE5 8SY • St Johns Maltby Street SE12HQ **GREENGROCERS: Tavshaw** Maltby Street SE1 2EZ • South East Fruits Maltby Street SE16 4RP • Crusons Camberwell SE5 8QU BUTCHERS:

Bells & Sons Bermondsey SE16 3UQ

DESTINATIONS: CAFES: The Waiting Room Coffee Bar Deptford SE8 3PQ • Small White Elephant Peckham SE15 4SE BIKE SHOPS: Jozef's Cycles & Repairs Commercial Way SE15 1PY • Machine Cycling Café Willow Walk SE1 4TW

NORTH EAST

PICK UP FOR LATER: BAKERYS: Better Health Bakery Haggerston E8 4ED • E5 Bakehouse | ondon Fields E8 3PH • Rinkoff Whitechapel E1 3BS • Yeast London Fields E8 3RL **GREENGROCERS: Hussey's** Wapping

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E1W 2RL • Hoxton Fruit & Veg Hoxton N1 6RA • Newington Green Fruit and Vegetables Newington Green N1 4QY BUTCHERS: Hussey's Wapping E1W 2RL • Hill & Szrok Broadway Market E8 4QJ • Ginger Pig Victoria Park Village E9 7HJ

and Sons Cafe Broadway Market

Wharf E14 4PZ • Reilly Rocket

SHOPS: London Bike Kitchen

Dalston E8 3DL • Bikeworks

Canary Wharf E14 9JP

E8 4PH • Taylor St Baristas Canary

Dalston E8 4AU • Exmouth Coffee

Company Aldgate East E17QX BIKE

Hoxton Street N1 5QA • Mamachari

Whitechapel E1 5QJ . Giant Store

NO ISSI N 2

wish to travel by their own free wheels Io encourage and support those who

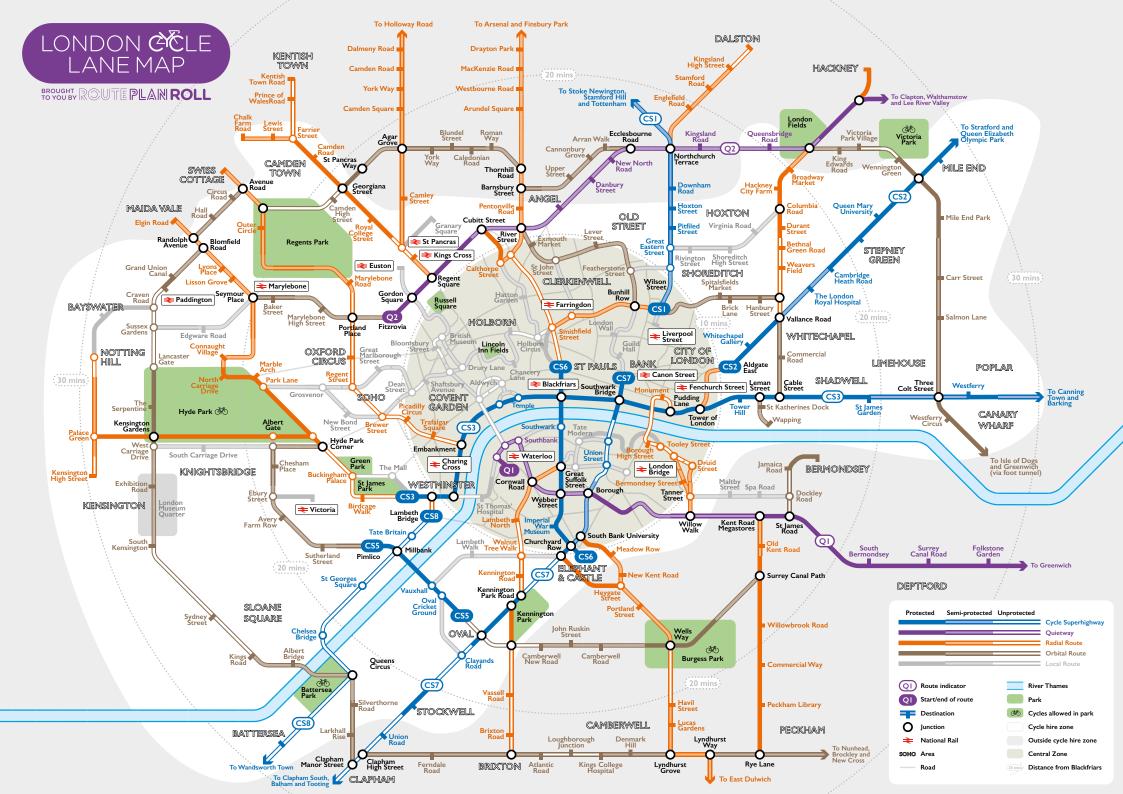


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APPENDIX C

253 Hackney – Stamford Hill – Euston

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Euston Station 0555 0605 0615 0626 0638 0650 0701 0821 0830 0047	Euston Station Bus Station 253 Hackney Central Station Amhurst Rd. Clapton Pond Stamford Hill Bwy Clapton Common Manor House Station Finsbury Park Stn. Seven Sisters Road Holloway Camden Road Camden Road Brecknock Road	0555 Sund 0520 0525 0531 0536 0540 0543 0546	0605 ays ar 0530 0541 0546 0550 0553 0555	0540 0545 0551 0556 0600 0603 0606	er Pu 0550 0555 0601 0606 0610 0613 0616	blic H 0600 0605 0611 0616 0620 0624 0628	lolida 0610 0615 0622 0628 0632 0636 0640	ys (ex 0620 0626 0633 0639 0643 0647 0651	Th ever min	en y 10 utes	0740 0746 0753 0759 0803 0807 0811	0749 0755 0802 0808 0812 0816 0820	Th abo eve min un	out ry 8 utes	0016 0022 0027 0031 0035 0038				
	Euston Station Bus Station 253 Hackney Central Station Amhurst Rd. Clapton Pond Stamford Hill Bwy Clapton Common Manor House Station Finsbury Park Stn. Seven Sisters Road Holloway Camden Road Camden Road Brecknock Road Camden Town Station Camden Road	0555 Sund 0520 0525 0531 0536 0540 0543 0546 0550	0605 ays ar 0530 0535 0541 0546 0550 0553 0556 0600	0540 0545 0551 0556 0600 0603 0606 0610	er Pu 0550 0555 0601 0606 0610 0613 0616 0621	blic H 0600 0605 0611 0616 0620 0624 0628 0633	lolida 0610 0615 0622 0628 0632 0636 0640 0645	ys (ex 0620 0626 0633 0639 0643 0647 0651 0656	Th ever min	en y 10 utes	0740 0746 0753 0759 0803 0807 0811 0816	0749 0755 0802 0808 0812 0816 0820 0825	Th abo eve min un	out ry 8 utes	0016 0022 0027 0031 0035 0038 0042				
	Euston Station Bus Station 253 Hackney Central Station Amhurst Rd. Clapton Pond Stamford Hill Bwy Clapton Common Manor House Station Finsbury Park Stn. Seven Sisters Road Holloway Camden Road Camden Road Brecknock Road Camden Town Station Camden Road Mornington Crescent Station	0555 Sund 0520 0525 0531 0536 0540 0543 0546 0550 0553	0605 ays ar 0530 0535 0541 0546 0550 0553 0556 0600 0603	oth 0540 0545 0551 0556 0600 0603 0606 0613	er Pu 0550 0555 0601 0606 0610 0613 0616 0621 0624	blic F 0600 0605 0611 0616 0620 0624 0628 0633 0636	0610 0615 0622 0628 0632 0636 0640 0645 0648	ys (ex 0620 0626 0633 0639 0643 0643 0647 0651 0656 0659	Th ever min	en y 10 utes	0740 0746 0753 0759 0803 0807 0811 0816 0819	0749 0755 0802 0808 0812 0816 0820 0825 0828	Th abo eve min un	out ry 8 utes	0016 0022 0027 0031 0035 0038 0042 0045				

253 Euston – Stamford Hill – Hackney

253	Mon	days to	- Thu	reday	e										
Euston Station Bus Station		0535		0555		0615	06 22	06 29	0636		10 00		19 42		20 38
Mornington Crescent Station		0533 0537						0632			1000 1005		1942 1947		2038
Camden Town Station Camden Road	0527 0530	0537 0540		05 50 06 01	06 08	06 18	0625 0628	0632 0635		Then	1005 1010	Then	1947 1952	Then	20 43 20 48
Camden Town Station Camden Road	0530 0534	0540	05 50	0601 0605	0615	0621	0620		0642	about	10 10	about	1952 1958	about	20 48
Holloway Nag's Head (Parkhurst Road		0547	05 57	06 08	06 18	0629		06 43		every 5-6	1020	every 6	20 02	every 7	2058
Finsbury Park Stn. Seven Sisters Road		05 51	06 01		06 22			0647		minutes	1026	minutes	20 08	minutes	2104
Manor House Station	0544		0604		06 26	0637	0644	0651	0658	until	1031	until	2013	until	2108
Stamford Hill Bwy Clapton Common	0549	05 59	06 10		06 32	06 43	06 50		07 04		1039		20 20		2115
Clapton Pond		06 06			0639		06 57	07 04			1048		20 30		2123
Hackney Central Station Amhurst Rd.		06 3	0625		064/	0658	07 05	0712	0719		10 57		20 39		21 31
Euston Station Bus Station	20 46			00 30											
Mornington Crescent Station	20 51			0033											
Camden Town Station Camden Road	20 56	The		00 37											
Camden Road Brecknock Road	21 02	abo		00 41											
Holloway Nag's Head (Parkhurst Road		ever	-	0044											
Finsbury Park Stn. Seven Sisters Road		minu		00 48											
Manor House Station	21 15	un	til	00 52											
Stamford Hill Bwy Clapton Common	21 22			00 58											
Clapton Pond	21 30			01 04											
Hackney Central Station Amhurst Rd.	21 38			01 10											
253	Frida	ys													
Euston Station Bus Station		· · · · ·	05 45	05 55	06 05	06 15	06 22	06 29	06 36		10 00		19 42		20 38
Mornington Crescent Station	0527		0547				0625				10 05		19 47		2043
Camden Town Station Camden Road	05 30			06 01			06 28	06 35		Then	10 10	Then	19 52	Then	2048
Camden Road Brecknock Road	0534	0544	05 54	06 05	06 15	0626	0633		0647	about	1016	about	1958	about	2054
Holloway Nag's Head (Parkhurst Road			05 57		06 18			06 43		every 5-6	1020	every 6	20 02	every 7	2058
Finsbury Park Stn. Seven Sisters Road		05 51	06 01			0633		0647		minutes	1026	minutes	2008	minutes	2104
Manor House Station	0544	05 54	06 04	06 15	06 26	0637		06 51	06 58	until	1031	until	2013	until	2108
Stamford Hill Bwy Clapton Common		0559		0621					07 04		1039		20 20		2115
Clapton Pond		06 06			0639			07 04			1048		20 30		2 123
Hackney Central Station Amhurst Rd.							07 05				1057		20 39		2132
Euston Station Bus Station	2046	0010	0025	00 30	0017	0000	0,00	0712	0,1,		1037		2007		1152
Mornington Crescent Station	2040 2051			0033											
Camden Town Station Camden Road	2056	The	en	0037											
Camden Road Brecknock Road	20 30	abo		0042											
Holloway Nag's Head (Parkhurst Road		ever		00 45											
Finsbury Park Stn. Seven Sisters Road		minu	,	00 49											
Manor House Station	21 15	un		00 47											
				00 59											
Stamford Hill Bwy Clapton Common Clapton Pond				00 59 01 06											
	2129			0106											
Hackney Central Station Amhurst Rd.				0110											
253	Satu			01 12											
Euston Station Bus Station		days (Good											
		rdays (0535		Good			06 25	06 35	06 45		08 21		1 8 38		00 30
Mornington Crescent Station	05 25 05 27	05 35 05 37	05 45 05 47	Good 0555 0557	06 05 06 07	06 15 06 17	06 27	06 37	06 47		08 23		1 8 38 1 8 42		
Mornington Crescent Station Camden Town Station Camden Road	05 25 05 27	05 35	05 45 05 47	Good 0555 0557	06 05 06 07	06 15 06 17	06 27	06 37	06 47			Then		Then	0030 0033 0037
Mornington Crescent Station	0525 0527 0530	05 35 05 37	05 45 05 47 05 50	Good 0555 0557 0600	06 05 06 07 06 10	0615 0617 0619	06 27 06 29	06 37 06 39	06 47 06 49	Then	08 23	Then about	1 8 42	Then about	0033
Mornington Crescent Station Camden Town Station Camden Road Camden Road Brecknock Road Holloway Nag's Head (Parkhurst Road	0525 0527 0530 0534) 0537	0535 0537 0540 0544 0547	0545 0547 0550 0554 0557	Good 0555 0557 0600 0604 0607	0605 0607 0610 0614 0617	0615 0617 0619 0624	0627 0629 0634	0637 0639 0644	0647 0649 0654	Then every 8	08 23 08 25		1842 1846		0033 0037
Mornington Crescent Station Camden Town Station Camden Road Camden Road Brecknock Road	0525 0527 0530 0534) 0537	0535 0537 0540 0544 0547	0545 0547 0550 0554 0557	Good 0555 0557 0600 0604	0605 0607 0610 0614 0617	0615 0617 0619 0624	0627 0629 0634 0637	0637 0639 0644	0647 0649 0654 0657		0823 0825 0830	about	1842 1846 1854	about	0033 0037 0042
Mornington Crescent Station Camden Town Station Camden Road Camden Road Brecknock Road Holloway Nag's Head (Parkhurst Road	0525 0527 0530 0534) 0537 0541	0535 0537 0540 0544 0547	0545 0550 0554 0557 0601	Good 0555 0557 0600 0604 0607 0611	0605 0607 0610 0614 0617 0621	0615 0617 0619 0624 0627 0631	0627 0629 0634 0637 0641	0637 0639 0644 0647 0651	0647 0649 0654 0657 0701	every 8	0823 0825 0830 0833	about every 6	1842 1846 1854 1858	about every 8	0033 0037 0042 0045
Mornington Crescent Station Camden Town Station Camden Road Camden Road Brecknock Road Holloway Nag's Head (Parkhurst Road Finsbury Park Stn. Seven Sisters Road	0525 0527 0530 0534) 0537 0541 0544	0535 0537 0540 0544 0547 0551	0545 0550 0554 0557 0601 0604	Good 0555 0557 0600 0604 0607 0611 0614	0605 0607 0610 0614 0617 0621 0625	0615 0617 0619 0624 0627 0631 0635	0627 0629 0634 0637 0641 0645	0637 0639 0644 0647 0651 0655	0647 0649 0654 0657 0701 0705	every 8 minutes	0823 0825 0830 0833 0837	about every 6 minutes	1842 1846 1854 1858 1904	about every 8 minutes	0033 0037 0042 0045 0049
Mornington Crescent Station Camden Town Station Camden Road Camden Road Brecknock Road Holloway Nag's Head (Parkhurst Road Finsbury Park Stn. Seven Sisters Road Manor House Station	0525 0527 0530 0534) 0537 0541 0544 0549	0535 0537 0540 0544 0547 0551 0554	0545 0550 0554 0557 0601 0604 0609	Good 0555 0557 0600 0604 0607 0611 0614 0620	0605 0607 0610 0614 0617 0621 0625 0631	0615 0617 0619 0624 0627 0631 0635 0641	0627 0629 0634 0637 0641 0645 0651	0637 0639 0644 0647 0651 0655 0701	0647 0649 0654 0657 0701 0705 0711	every 8 minutes	0823 0825 0830 0833 0837 0841	about every 6 minutes	1842 1846 1854 1858 1904 1908	about every 8 minutes	0033 0037 0042 0045 0049 0053 0059
Mornington Crescent Station Camden Town Station Camden Road Camden Road Brecknock Road Holloway Nag's Head (Parkhurst Road Finsbury Park Stn. Seven Sisters Road Manor House Station Stamford Hill Bwy Clapton Common	0525 0527 0530 0534 0537 0541 0544 0549 0554	0535 0537 0540 0544 0547 0551 0554 0559 0604	0545 0547 0550 0554 0557 0601 0604 0609 0614	Good 0555 0557 0600 0604 0607 0611 0614 0620 0625	0605 0607 0610 0614 0617 0621 0625 0631 0636	0615 0617 0619 0624 0627 0631 0635 0641 0646	0627 0629 0634 0637 0641 0645 0651 0656	0637 0639 0644 0647 0651 0655 0701 0701	0647 0649 0654 0657 0701 0705 0711 0716	every 8 minutes	0823 0825 0830 0833 0837 0841 0847	about every 6 minutes	1842 1846 1854 1858 1904 1908 1915	about every 8 minutes	0033 0037 0042 0045 0049 0053 0059 0106
Mornington Crescent Station Camden Town Station Camden Road Camden Road Brecknock Road Holloway Nag's Head (Parkhurst Road Finsbury Park Stn. Seven Sisters Road Manor House Station Stamford Hill Bwy Clapton Common Clapton Pond Hackney Central Station Amhurst Rd.	0525 0527 0530 0534) 0537 0541 0544 0549 0554 0600	0535 0537 0540 0544 0547 0551 0554 0559 0604 0610	0545 0547 0550 0554 0557 0601 0604 0609 0614 0621	Good 0555 0557 0600 0604 0607 0611 0614 0620 0625 0632	0605 0607 0610 0614 0617 0621 0625 0631 0636 0643	0615 0617 0619 0624 0627 0631 0635 0641 0646 0653	0627 0629 0634 0637 0641 0645 0651 0656 0703	0637 0639 0644 0647 0651 0655 0701 0706 0713	0647 0654 0657 0701 0705 0711 0716 0723	every 8 minutes until	0823 0825 0830 0833 0837 0841 0847 0852	about every 6 minutes	1842 1846 1854 1858 1904 1908 1915 1922	about every 8 minutes	0033 0037 0042 0045 0049 0053
Mornington Crescent Station Camden Town Station Camden Road Camden Road Brecknock Road Holloway Nag's Head (Parkhurst Road Finsbury Park Stn. Seven Sisters Road Manor House Station Stamford Hill Bwy Clapton Common Clapton Pond Hackney Central Station Amhurst Rd. 253	0525 0527 0530 0534 0537 0541 0544 0549 0554 0600 Sunc	0535 0537 0540 0544 0551 0554 0559 0604 0610 ays an	0545 0547 0550 0554 0601 0604 0609 0614 0621 d oth	Good 0555 0600 0604 0607 0611 0614 0620 0625 0632 er Pu	0605 0607 0610 0614 0621 0625 0631 0636 0643 blic H	0615 0617 0619 0624 0627 0631 0635 0641 0646 0653 0lida	0627 0629 0634 0637 0641 0645 0651 0656 0703	0637 0639 0644 0647 0651 0655 0701 0706 0713	0647 0649 0654 0657 0701 0705 0711 0716 0723 Christ	every 8 minutes until :mas Day)	0823 0825 0830 0833 0837 0841 0847 0852	about every 6 minutes until	1842 1846 1854 1858 1904 1908 1915 1922	about every 8 minutes	0033 0037 0042 0045 0049 0053 0059 0106
Mornington Crescent Station Camden Town Station Camden Road Camden Road Brecknock Road Holloway Nag's Head (Parkhurst Road Finsbury Park Stn. Seven Sisters Road Manor House Station Stamford Hill Bwy Clapton Common Clapton Pond Hackney Central Station Amhurst Rd. 253 Euston Station Bus Station	0525 0527 0530 0534 0537 0541 0544 0549 0554 0600 Sunc 0525	0535 0537 0540 0544 0551 0554 0554 0559 0604 0610 ays an 0535	0545 0550 0554 0557 0601 0604 0609 0614 0621 dott 0545	Good 0555 0557 0600 0604 0607 0611 0614 0620 0625 0632 er Pu 0555	0605 0607 0610 0614 0621 0625 0631 0636 0643 blic H 0605	0615 0617 0619 0624 0627 0631 0635 0641 0646 0653 0611da 0615	0627 0629 0634 0637 0641 0645 0651 0656 0703	0637 0639 0644 0647 0651 0655 0701 0706 0713	0647 0654 0654 0701 0705 0711 0716 0723 Christ	every 8 minutes until :mas Day) 0834	0823 0825 0830 0833 0837 0841 0847 0852	about every 6 minutes until 00 30	1842 1846 1854 1858 1904 1908 1915 1922	about every 8 minutes	0033 0037 0042 0045 0049 0053 0059 0106
Mornington Crescent Station Camden Town Station Camden Road Camden Road Brecknock Road Holloway Nag's Head (Parkhurst Road Finsbury Park Stn. Seven Sisters Road Manor House Station Stamford Hill Bwy Clapton Common Clapton Pond Hackney Central Station Amhurst Rd. 253 Euston Station Bus Station Mornington Crescent Station	0525 0527 0530 0534 0537 0541 0544 0549 0554 0600 Sund 0525 0527	0535 0537 0540 0544 0547 0551 0554 0559 0604 0610 ays an 0535 0537	0545 0557 0554 0557 0601 0604 0609 0614 0621 0621 0545 0547	Good 0555 0557 0600 0604 0607 0611 0614 0620 0625 0632 er Pu 0555 0557	0605 0607 0610 0614 0621 0625 0631 0636 0643 blic H 0605 0607	0615 0617 0619 0624 0627 0631 0635 0641 0646 0653 0645 0615 0617	0627 0629 0634 0637 0641 0645 0651 0656 0703	0637 0639 0644 0647 0651 0655 0701 0706 0713	0647 0649 0654 0657 0701 0705 0711 0716 0723 Christ 0825 0827	every 8 minutes until mas Day) 0834 0836	0823 0825 0830 0833 0837 0841 0847 0852 0859	about every 6 minutes until 0030 0033	1842 1846 1854 1858 1904 1908 1915 1922	about every 8 minutes	0033 0037 0042 0045 0049 0053 0059 0106
Mornington Crescent Station Camden Town Station Camden Road Camden Road Brecknock Road Holloway Nag's Head (Parkhurst Road Finsbury Park Stn. Seven Sisters Road Manor House Station Stamford Hill Bwy Clapton Common Clapton Pond Hackney Central Station Amhurst Rd. 253 Euston Station Bus Station Mornington Crescent Station Camden Town Station Camden Road	0525 0527 0530 0534 0537 0541 0544 0549 0554 0600 Sunc 0525 0527 0530	0535 0537 0540 0544 0547 0551 0554 0559 0604 0610 ays an 0535 0537 0540	0545 0557 0554 0557 0601 0604 0609 0614 0621 d oth 0545 0547 0550	Good 0555 0600 0604 0607 0611 0614 0620 0625 0632 er Pu 0555 0557 0600	0605 0607 0610 0614 0625 0631 0636 0643 blic H 0605 0607 0610	0615 0617 0619 0624 0627 0631 0635 0641 0646 0653 0645 0615 0617 0619	0627 0629 0634 0637 0641 0645 0651 0656 0703 ys (ex	0637 0639 0644 0647 0651 0655 0701 0706 0713 cept	0647 0649 0654 0657 0701 0705 0711 0716 0723 0825 0827 0829	every 8 minutes until mas Day) 0834 0836 0838 7	0823 0825 0830 0833 0837 0841 0847 0852 0859	about every 6 minutes until 0030 0033 0037	1842 1846 1854 1858 1904 1908 1915 1922	about every 8 minutes	0033 0037 0042 0045 0049 0053 0059 0106
Mornington Crescent Station Camden Town Station Camden Road Camden Road Brecknock Road Holloway Nag's Head (Parkhurst Road Finsbury Park Stn. Seven Sisters Road Manor House Station Stamford Hill Bwy Clapton Common Clapton Pond Hackney Central Station Amhurst Rd. 253 Euston Station Bus Station Mornington Crescent Station Camden Town Station Camden Road Camden Road Brecknock Road	0525 0527 0530 0534 0537 0541 0544 0549 0554 0600 Sunc 0525 0527 0530 0534	0535 0537 0540 0544 0547 0551 0554 0559 0604 0610 ays an 0535 0537 0540 0544	0545 0557 0554 0557 0601 0604 0609 0614 0621 0545 0547 0550 0554	Good 0555 0557 0600 0604 0607 0611 0614 0620 0625 0632 er Pu 0555 0557 0600 0604	0605 0607 0610 0614 0617 0621 0625 0631 0636 0643 0643 0605 0607 0607 0610	0615 0617 0619 0624 0627 0631 0635 0641 0646 0653 0645 0615 0617 0619 0623	0627 0629 0634 0637 0641 0645 0651 0656 0703 ys (ex	0637 0639 0644 0647 0651 0655 0701 0706 0713 cept 0	0647 0649 0654 0657 0701 0705 0711 0716 0723 0825 0825 0827 0829 0833	every 8 minutes until 0834 0836 0838 7 0842 al	0823 0825 0830 0833 0841 0847 0852 0859	about every 6 minutes until 0030 0033 0037 0041	1842 1846 1854 1858 1904 1908 1915 1922	about every 8 minutes	0033 0037 0042 0045 0049 0053 0059 0106
Mornington Crescent Station Camden Town Station Camden Road Camden Road Brecknock Road Holloway Nag's Head (Parkhurst Road Finsbury Park Stn. Seven Sisters Road Manor House Station Stamford Hill Bwy Clapton Common Clapton Pond Hackney Central Station Amhurst Rd. 253 Euston Station Bus Station Mornington Crescent Station Camden Town Station Camden Road Camden Road Brecknock Road Holloway Nag's Head (Parkhurst Road	0525 0527 0530 0534 0537 0541 0544 0549 0554 0600 Sund 0525 0527 0530 0534 0537	0535 0537 0540 0544 0547 0551 0554 0559 0604 0610 ays an 0535 0537 0540 0544 0544	0545 0550 0554 0557 0601 0604 0609 0614 0621 0545 0547 0550 0554 0557	Good 0555 0600 0604 0607 0611 0614 0620 0625 0632 0632 0555 0557 0600 0604 0607	0605 0607 0610 0614 0617 0621 0625 0631 0636 0643 0643 0605 0607 0610 0614 0617	0615 0617 0619 0624 0627 0631 0635 0641 0646 0653 0645 0615 0617 0619 0623 0626	0627 0629 0634 0637 0641 0645 0651 0656 0703 ys (ex Th every	0637 0639 0644 0647 0651 0701 0706 0713 cept 0 en y 10	0647 0654 0657 0701 0705 0711 0716 0723 Christ 0825 0827 0829 0833 0836	every 8 minutes until mas Day) 0834 0836 0838 7 0842 al 0845 ev	0823 0825 0830 0833 0841 0847 0852 0859	about every 6 minutes until 0030 0033 0037 0041 0044	1842 1846 1854 1858 1904 1908 1915 1922	about every 8 minutes	0033 0037 0042 0045 0049 0053 0059 0106
Mornington Crescent Station Camden Town Station Camden Road Camden Road Brecknock Road Holloway Nag's Head (Parkhurst Road Finsbury Park Stn. Seven Sisters Road Manor House Station Stamford Hill Bwy Clapton Common Clapton Pond Hackney Central Station Amhurst Rd. 253 Euston Station Bus Station Mornington Crescent Station Camden Town Station Camden Road Camden Road Brecknock Road Holloway Nag's Head (Parkhurst Road Finsbury Park Stn. Seven Sisters Road	0525 0527 0530 0534 0537 0541 0544 0549 0554 0600 Sund 0525 0527 0530 0534) 0537 0541	0535 0540 0544 0547 0551 0554 0559 0604 0610 ays an 0535 0537 0540 0544 0547 0551	0545 0550 0554 0557 0601 0604 0609 0614 0642 0545 0545 0545 0545 0557 0601	Good 0555 0600 0604 0607 0611 0614 0620 0625 0632 0632 0555 0557 0600 0604 0607 0611	0605 0607 0610 0614 0621 0625 0631 0636 0643 0643 0605 0607 0610 0614 0617 0621	0615 0617 0619 0624 0627 0631 0635 0641 0646 0653 0615 0615 0617 0619 0623 0626 0630	0627 0629 0634 0637 0641 0645 0651 0656 0703 ys (ex Th every minu	0637 0639 0644 0647 0651 0701 0706 0713 0706 0713 cept 0 y 10 utes	0647 0654 0657 0701 0705 0711 0716 0723 0723 0825 0827 0829 0833 0836 0840	every 8 minutes until (mas Day) 0834 0836 0838 0845 0842 0849 0849 0849	0823 0825 0830 0833 0841 0847 0852 0859	about every 6 minutes until 0030 0033 0037 0041 0044 0048	1842 1846 1854 1858 1904 1908 1915 1922	about every 8 minutes	0033 0037 0042 0045 0049 0053 0059 0106
Mornington Crescent Station Camden Town Station Camden Road Camden Road Brecknock Road Holloway Nag's Head (Parkhurst Road Finsbury Park Stn. Seven Sisters Road Manor House Station Stamford Hill Bwy Clapton Common Clapton Pond Hackney Central Station Amhurst Rd. 253 Euston Station Bus Station Mornington Crescent Station Camden Town Station Camden Road Camden Road Brecknock Road Holloway Nag's Head (Parkhurst Road Finsbury Park Stn. Seven Sisters Road Manor House Station	0525 0527 0530 0534 0537 0541 0544 0549 0554 0600 Sund 0525 0527 0530 0534) 0537 0541 0544	0535 0540 0544 0547 0551 0554 0559 0604 0610 ays an 0535 0537 0540 0544 0547 0551 0554	0545 0550 0554 0557 0601 0604 0609 0614 0642 0545 0545 0545 0554 0557 0601 0604	Good 0555 0600 0604 0607 0611 0614 0620 0625 0632 0632 0632 0555 0557 0600 0604 0607 0601 0601 0611	0605 0617 0610 0614 0621 0625 0631 0636 0643 0643 0605 0607 0610 0614 0617 0621 0625	0615 0617 0619 0624 0627 0631 0635 0641 0646 0653 0615 0615 0617 0619 0623 0626 0630 0634	0627 0629 0634 0637 0641 0645 0651 0656 0703 ys (ex Th every minu	0637 0639 0644 0647 0651 0701 0706 0713 cept 0 en y 10	0647 0654 0657 0701 0705 0711 0716 0723 0825 0827 0829 0833 0836 0840 0844	every 8 minutes until (0834 0838 0838 0842 0845 0849 0849 0853	0823 0825 0830 0833 0841 0847 0852 0859	about every 6 minutes until 0030 0033 0037 0041 0044 0048 0051	1842 1846 1854 1858 1904 1908 1915 1922	about every 8 minutes	0033 0037 0042 0045 0049 0053 0059 0106
Mornington Crescent Station Camden Town Station Camden Road Camden Road Brecknock Road Holloway Nag's Head (Parkhurst Road Finsbury Park Stn. Seven Sisters Road Manor House Station Stamford Hill Bwy Clapton Common Clapton Pond Hackney Central Station Amhurst Rd. 253 Euston Station Bus Station Mornington Crescent Station Camden Town Station Camden Road Camden Road Brecknock Road Holloway Nag's Head (Parkhurst Road Finsbury Park Stn. Seven Sisters Road Manor House Station Stamford Hill Bwy Clapton Common	0525 0527 0530 0534 0537 0541 0544 0549 0554 0600 Sunc 0525 0527 0530 0534 0537 0534 0537 0541 0544 0549	0535 0540 0544 0547 0551 0554 0559 0604 0610 ays an 0535 0537 0540 0544 0547 0551 0554 0559	0545 0550 0554 0557 0601 0604 0609 0614 0642 0545 0545 0545 0545 0557 0601 0604 0609	Good 0555 0600 0604 0607 0611 0614 0620 0625 0632 0632 0632 0655 0557 0600 0604 0607 0611 0614 0620	0605 0607 0610 0614 0621 0625 0631 0636 0643 0643 0643 0605 0607 0610 0614 0617 0621 0625 0631	0615 0617 0619 0624 0627 0631 0635 0641 0646 0653 0615 0615 0617 0619 0623 0626 0630 0634 0640	0627 0629 0634 0637 0641 0645 0651 0656 0703 ys (ex Th every minu	0637 0639 0644 0647 0651 0701 0706 0713 0706 0713 cept 0 y 10 utes	0647 0654 0657 0701 0705 0711 0716 0723 0825 0827 0829 0833 0836 0840 0844 0850	every 8 minutes until 0834 0836 0838 0842 0845 ev 0849 mi 0853 0859	0823 0825 0830 0833 0841 0847 0852 0859	about every 6 minutes until 0030 0033 0037 0041 0044 0048 0051 0057	1842 1846 1854 1858 1904 1908 1915 1922	about every 8 minutes	0033 0037 0042 0045 0049 0053 0059 0106
Mornington Crescent Station Camden Town Station Camden Road Camden Road Brecknock Road Holloway Nag's Head (Parkhurst Road Finsbury Park Stn. Seven Sisters Road Manor House Station Stamford Hill Bwy Clapton Common Clapton Pond Hackney Central Station Amhurst Rd. 253 Euston Station Bus Station Mornington Crescent Station Camden Town Station Camden Road Camden Road Brecknock Road Holloway Nag's Head (Parkhurst Road Finsbury Park Stn. Seven Sisters Road Manor House Station	0525 0527 0530 0534 0537 0541 0544 0549 0554 0600 Sunc 0525 0527 0530 0534 0537 0541 0544 0549 0554	0535 0540 0544 0547 0551 0554 0559 0604 0535 0537 0540 0544 0547 0551 0554 0559 0604	0545 0557 0554 0557 0601 0604 0609 0614 0545 0547 0550 0554 0557 0601 0604 0609 0614	Good 0555 0557 0600 0604 0607 0611 0614 0620 0625 0632 er Pu 0555 0557 0600 0604 0607 0611 0614 0620 0625	0605 0607 0610 0614 0621 0625 0631 0636 0643 0643 0643 0605 0607 0610 0614 0617 0621 0625 0631 0636	0615 0617 0619 0624 0627 0631 0635 0641 0646 0653 0615 0615 0617 0619 0623 0626 0630 0634 0640 0645	0627 0629 0634 0637 0641 0645 0651 0656 0703 ys (ex Th every minu	0637 0639 0644 0647 0651 0701 0706 0713 0706 0713 cept 0 y 10 utes	0647 0654 0657 0701 0705 0711 0716 0723 0825 0827 0829 0833 0836 0840 0844 0850	every 8 minutes until 27785 Day) 0834 0836 0 0838 7 0842 al 0845 ev 0849 mi 0853 c 0859 0904	0823 0825 0830 0833 0841 0847 0852 0859	about every 6 minutes until 0030 0033 0037 0041 0044 0048 0051	1842 1846 1854 1858 1904 1908 1915 1922	about every 8 minutes	0033 0037 0042 0045 0049 0053 0059 0106

168 Hampstead Heath – Euston – Old Kent Road

168	Mone	days to Fric	avs														
Hampstead Heath South End Green	0500			06 10	0620			19 44	105/	20 04	2014			21 04			00 00
Belsize Park Station	0500 0502			06 12				1 9 44		20 04 20 07				21 04 21 07			00 00
Chalk Farm Station	0502 0505			06 12		Th	a n	1947 1950		20 07 20 10	2017 2020			21 07 21 10			00 03
Camden Town Station Camden Road	0503 0510	Then	06 03	0613	0623 0630	abo		1955			2020 2025	ть	en	21 10 21 15	ть	en	0008
Euston Station Eversholt Street	0510 0516		06 10 06 16							20 15	2025 2033			21 15 21 23			0011
		every 12		06 26	0636	every		20 03		20 23			y 10			y 11	
Holborn Station Kingsway	0523 0529	minutes	06 23	0633	0643	min		20 13		2033	2041	min		2131 2138		utes	0027 0034
Waterloo Station Waterloo Road		until	0629	0639		un	LIL	2021	2031	2040	2048	un	itil	21 30 21 42	ur	ntil	
Elephant & Castle London Road	0532		06 32					2027		2044	20 52						0038
Bricklayer's Arms New Kent Road	05 35			06 45				20 33	2039		20 56			2146			0042
Old Kent Road Tesco	05 38	. , .		06 48				20 36	20 42	2051	20 59			21 49			00 45
168		days (also	_			0949	085/	0004	0012	0020			1008	101(1024		1(09
Hampstead Heath South End Green	0500				08 40			09 04						10 16			16 08
Belsize Park Station	05 02		08 26	0834		08 50	08 58	09 07		09 23				1019		T 1	1611
Chalk Farm Station	05 05		0829	0837		0853	09 01		09 19	0927	T (1015		1031	Then	16 15
Camden Town Station Camden Road	05 10	Then	08 34	0842	08 50	08 58	09 07	09 16	09 25	09 33		en	1021	1029	1037	every	16 21
Euston Station Eversholt Street	0516	every 12	08 40	08 48	08 56	09 04		09 23		09 41		ry 8	1029		1045	8	1629
Holborn Station Kingsway	0523	minutes	0847	08 55	09 04	09 14			09 42			utes	10 40	1048	1056	mins.	16 40
Waterloo Station Waterloo Road	0529	until	08 53	09 01	0911	0921		0940	09 50	1000	un	ntil	1048		1104	until	1648
Elephant & Castle London Road	05 32		08 56	09 08	09 18	09 28	09 37	09 47	09 57	1 0 07			10 55	1104			16 57
Bricklayer's Arms New Kent Road	05 35		08 59		09 22	09 32	09 41	09 51	10 01	1011			10 59		1118		17 02
Old Kent Road Tesco	05 38		09 02	09 15	09 25	09 35		09 54	10 04	10 14			1102	11 12			17 05
Hampstead Heath South End Green	16 16		18 00			18 54	19 04	19 14	19 25	1 9 36	19 47	1 9 58	20 09	20 20	20 31		00 00
Belsize Park Station	16 19		18 03			18 57		19 17	19 28	1 9 39	19 50	20 01	20 12	20 23	20 34		00 03
Chalk Farm Station	16 23		18 07			19 01	19 11	19 21	19 32	1 9 43	19 54	20 04	20 15	20 26	20 37	Then	00 06
Camden Town Station Camden Road	16 29	Then	18 13		ien	1 9 07	19 17	1 9 27	1 9 38	1 9 49	20 00	20 10	20 20	20 31	20 42	every	0011
Euston Station Eversholt Street	16 37	every 8	18 21	eve	ry 9	19 15	19 25	1 9 35	19 46	1 9 57	20 08	20 18	20 28	20 39	20 50	11	00 19
Holborn Station Kingsway	16 48	minutes	1 8 32	min	utes	1 9 26	1 9 36	19 46	1 9 57	20 08	20 18	20 28	20 38	20 48	20 58	mins.	0027
Waterloo Station Waterloo Road	16 56	until	18 40	ur	ntil	1 9 34	1 9 44	1 9 54	20 05	20 15	20 25	20 35	20 45	20 55	21 05	until	0034
Elephant & Castle London Road	1 7 05		18 49			1 9 43	1 9 53	20 03	20 09	20 19	20 29	20 39	20 49	20 59	21 09		00 38
Bricklayer's Arms New Kent Road	1711		1 8 55			1 9 49	1 9 59	20 07	20 13	20 23	20 33	20 43	20 53	21 03	21 13		0042
Old Kent Road Tesco	17 14		1 8 58			1 9 52	20 02	20 10	20 16	20 26	20 36	20 46	20 56	21 06	21 16		00 45
168	Sund	ays and oth	her Pu	blic ⊢	lolida	ys (ex	cept	Christ	:mas l	Day)							
Hampstead Heath South End Green	05 00		07 00			08 24	08 36	08 48	09 00	09 12	09 24	09 36	09 48	10 00	10 12		1200
Belsize Park Station	05 02		07 02			08 26	08 38	08 50	09 03	09 15	09 27	09 39	09 51	10 03	10 15		12 03
Chalk Farm Station	05 05		07 05			08 29	08 41	08 53	09 06	09 18	09 30	09 42	09 54	10 07	10 19	Then	12 07
Camden Town Station Camden Road	05 10	Then	07 10	Th	ien	08 34	08 46	08 58	09 12	09 24	09 36	09 48	10 00	10 13	10 26	every	12 14
Euston Station Eversholt Street	05 16	every 15	07 16	ever	y 12	08 40	08 52	09 04	09 18	09 30	09 42	09 54	10 07	10 20	1033	12	12 21
Holborn Station Kingsway	05 23	minutes	07 23	min	utes	08 47	08 59	09 13	09 27	09 39	09 52	10 05	10 18	10 31	1044	mins.	12 32
Waterloo Station Waterloo Road	05 29	until	07 29	un	ntil	08 53	09 05	09 20	09 34	09 47	10 00	10 13	10 26	1039	10 52	until	12 40
Elephant & Castle London Road	05 32		07 32			08 56	09 11	09 26	09 40	09 54	10 08	10 21	1034	1047	1100		12 48
Bricklayer's Arms New Kent Road	05 35		07 35			08 59	09 14	09 29	09 43	09 58	10 13	10 26	10 39	10 52	1105		12 53
Old Kent Road Tesco	05 38		07 38			09 02	09 17	09 32	09 46	10 01	10 16	10 29	1042	10 55	1108		12 56
Hampstead Heath South End Green	12 12	12 24 12 36	1248		19 00	19 12	19 24	1 9 36	19 48	20 00	20 12	20 24	20 36	20 48	21 00		00 00
Belsize Park Station	12 15	1227 1239	12 51		19 03	19 15	1 9 27	1 9 39	19 51	20 03	20 15	20 27	20 39	20 51	21 03		00 03
Chalk Farm Station		12 31 12 43		Then		19 19										Then	00 06
Camden Town Station Camden Road		12 38 12 50				19 26		19 50									0011
Euston Station Eversholt Street		12 45 12 57		-	19 22	1 9 34		1 9 58								12	00 19
Holborn Station Kingsway		1256 1309		mins.	19 34	19 46										mins.	0027
Waterloo Station Waterloo Road		13 04 13 17		until		1 9 54											0034
Elephant & Castle London Road		13 13 13 26				20 03											0038
Bricklayer's Arms New Kent Road		13 19 13 32				20 07											0042
Old Kent Road Tesco		13 22 13 35				20 10											0045
					_000	2010		2000			2.00	2.10		_	5		

168 Old Kent Road – Euston – Hampstead Heath

168	Mond	days t	o Frid	avs														
Old Kent Road Tesco		05 57		,	0643	0649	06 56		19 41	19 51		2024	20 35	20 46	20 57	21 07		00 25
Bricklayer's Arms New Kent Road	0548	06 00	0612		06 46	06 52	0659		19 45	19 55		20 28	2039		21 01	21 10		0028
Elephant & Castle London Road	05 51	06 03	06 15	Then	06 49	06 55	07 02	Then	19 51	20 01	Then	20 34	20 45	20 56	21 05	21 14	Then	00 32
Waterloo Station Tenison Way	05 54	06 06	06 18	about	06 52	06 58	07 05	about	19 56	20 06	every	20 39	20 50	21 01	21 09	21 18	every	00 36
Holborn Station Kingsway	05 59	06 11	06 23	every	06 59	07 06	07 14	every	20 03	20 13	11	20 46	20 57	21 06	21 14	21 23	11	00 41
Euston Station Eversholt Street	06 06	06 18	06 30	10	07 10	07 18	07 26	7-8	20 13	20 23	mins.	20 56	21 07	21 15	21 23	21 32	mins.	00 50
Camden Town Station High Street	06 10	06 22	06 34	mins.	07 14	07 22	07 30	mins.	20 19	20 29	until	21 02	21 12	21 20	21 28	21 37	until	00 55
Chalk Farm Station	06 14	06 26	06 38	until	07 18	07 26	07 36	until	20 24	20 34		21 07	21 17	21 25	21 33	21 42		01 00
Belsize Park Station	06 17	06 29	06 41		07 21	07 30	07 42		20 27	20 37		21 10	21 20	21 28	21 36	21 45		01 03
Hampstead Heath South End Green	06 21	06 33	06 45		07 26	07 36	07 48		20 31	20 41		21 14	21 24	21 32	21 40	21 49		01 07
168	Satur	days	(also (Good	Frida	v)												
Old Kent Road Tesco	05 45			06 45			08 09	08 21	08 33	08 41	08 49	08 57		09 21	09 29	09 37		10 09
Bricklayer's Arms New Kent Road	05 48		06 36	06 48	07 00		08 12	08 24	08 36	0844	08 52	09 00		09 24	09 32	09 41		10 13
Elephant & Castle London Road	05 51	Then	06 39	06 51	07 03	Then	08 15	08 27	08 39	08 47	08 55	09 07	Then	09 31	09 39	09 49	Then	10 21
Waterloo Station Tenison Way	05 54	every	06 42	06 54	07 07	every	08 19	08 31	08 43	08 51	09 00	09 12	every	09 36	09 44	09 54	every	10 26
Holborn Station Kingsway	05 59	12	06 47	06 59	07 14	12	08 26	08 38	08 50	08 58	09 07	09 19	8	09 43	09 52	1 0 02	8	10 34
Euston Station Eversholt Street	06 06	mins.	06 54	07 08	07 23	mins.	08 35	08 47	08 59	09 07	09 17	09 29	mins.	09 53	10 03	10 13	mins.	10 45
Camden Town Station High Street	06 10	until	06 58	07 13	07 28	until	08 40	08 52	09 04	09 14	09 24	09 36	until	10 00	10 10	10 20	until	10 52
Chalk Farm Station	06 14		07 02	07 17	07 32		08 44	08 58	09 10	09 20	09 30	09 42		10 06	10 16	10 26		10 58
Belsize Park Station	06 17		07 05	07 20	07 35		08 47	09 01	09 13	09 23	09 33	09 45		10 09	10 19	10 29		11 01
Hampstead Heath South End Green	06 21		07 09	07 24	07 39		08 51	09 05	09 17	09 27	09 37	09 49		10 13	10 23	1033		1105
Old Kent Road Tesco	10 17		15 13	15 21	1529		18 09		19 30	19 39	19 48	19 57	20 06	20 15	20 24	20 34		00 25
Bricklayer's Arms New Kent Road	1021		1517	15 25	1533		18 13		1 9 34	19 43	19 52	20 01	20 09	20 18	20 27	20 37		0028
Elephant & Castle London Road	1029	Then	1 5 25		15 41	Then	18 21	Then	19 42	19 51	20 00	20 07	2014	20 22		20 41	Then	0032
Waterloo Station Tenison Way	1034	every	15 30	15 38	1546	every	18 26	about	19 47	19 56	20 04	2011	20 18	20 26	20 35	20 45	every	00 36
Holborn Station Kingsway	1042	8	15 38		1 5 54	8	18 34	every	1 9 54	20 03	20 10	20 17	20 24	20 31	20 40	20 50	11	00 41
Euston Station Eversholt Street	10 53	mins.	1549	15 57	16 06	mins.	18 46	9	20 04	20 12	20 19	20 26	20 33	20 40	20 49	20 59	mins.	00 50
Camden Town Station High Street	1100	until	1 5 56		16 13	until	18 53	mins.	20 09	20 17	20 24	20 31	20 38	20 45	20 54	21 04	until	00 55
Chalk Farm Station	1106		16 02	16 11	16 20		19 00		2014	20 22		20 36	20 43	20 50	20 59	2109		01 00
Belsize Park Station	1110		16 06	16 15			19 04		2017	20 25	20 32	2039	20 46	2053	21 02	21 12		01 03
Hampstead Heath South End Green	1114		16 10	16 19	16 28		19 08		20 21	20 29	20 36	20 43	20 50	20 57		21 16		01 07
168	Sund	avs ar				olida		cept	Christ									
Old Kent Road Tesco			06 15	06 30	06 45	07 00	07 15	07 30	07 42		08 06	08 18	08 30	08 42	08 54	09 06	09 18	09 30
Bricklayer's Arms New Kent Road	05 48	06 03	06 18	0633	06 48	07 03	07 18	07 33	07 45		08 09	08 21	0833	08 45	08 57	09 09	09 21	09 33
Elephant & Castle London Road	0540 0551	06 06	06 21		06 51	07 06	07 21		07 48	08 00		0824	08 36	08 48		09 16	09 28	09 40
Waterloo Station Tenison Way	0554	0600	0624	0630	0654	0700	0725	07 30	07 48	08 04	0812	0824	08 40	0848 0852	09 02	09 20	09 32	0944
Holborn Station Kingsway	05 59	06 14	06 29	0644	07 00	07 16	07 32	07 47	07 59	08 11	08 23	08 35	08 47	08 59	09 13	09 27	09 39	09 51
Euston Station Eversholt Street	06 06	0621	0637	06 53	07 09	07 25	07 41	07 56		08 20		08 44	08 56	00 37	0715	0,27		1000
Camden Town Station High Street			005/	0055					0000	0020			0000		0922	0936	09/18	
Chalk Farm Station		0626	06/12	0658	071/			0801	0813	0825	0827	N2 /0	00 01			09 36	09 48	
			0642											09 14	09 28	09 42	09 54	10 06
Balaiza Park Station	06 14	06 30	06 46	07 02	07 18	07 34	07 50	08 05	08 17	08 29	08 41	08 53	09 06	09 14 09 20	09 28 09 34	09 42 09 48	09 54 10 00	10 06 10 12
Belsize Park Station	06 14 06 17	06 30 06 33	06 46 06 49	07 02 07 05	07 18 07 21	07 34 07 37	07 50 07 53	08 05 08 08	08 17 08 20	08 29 08 32	08 41 08 44	0853 0856	09 06 09 09	09 14 09 20 09 23	09 28 09 34 09 37	09 42 09 48 09 51	0954 1000 1003	1006 1012 1015
Hampstead Heath South End Green	0614 0617 0621	0630 0633 0637	0646 0649 0653	07 02 07 05 07 09	07 18 07 21	07 34 07 37	0750 0753 0757	08 05 08 08 08 12	0817 0820 0824	0829 0832 0836	08 41 08 44	0853 0856	09 06 09 09 09 13	0914 0920 0923 0927	0928 0934 0937 0941	0942 0948 0951 0955	0954 1000 1003 1007	1006 1012 1015 1019
Hampstead Heath South End Green Old Kent Road Tesco	0614 0617 0621 0942	0630 0633 0637 0954	0646 0649 0653 1006	0702 0705 0709 1018	07 18 07 21	07 34 07 37	0750 0753 0757 1206	0805 0808 0812 1218	0817 0820 0824 1230	0829 0832 0836 1242	08 41 08 44	0853 0856	0906 0909 0913 1830	0914 0920 0923 0927 1842	0928 0934 0937 0941 1854	0942 0948 0951 0955 1906	0954 1000 1003 1007 1918	1006 1012 1015 1019 1930
Hampstead Heath South End Green Old Kent Road Tesco Bricklayer's Arms New Kent Road	0614 0617 0621 0942 0945	0630 0633 0637 0954 0957	0646 0649 0653 1006 1010	0702 0705 0709 1018 1022	07 18 07 21	07 34 07 37	0750 0753 0757 1206 1210	0805 0808 0812 1218 1222	0817 0820 0824 1230 1234	0829 0832 0836 1242 1246	08 41 08 44	0853 0856	0906 0909 0913 1830 1834	0914 0920 0923 0927 1842 1846	0928 0934 0937 0941 1854 1858	0942 0948 0951 0955 1906 1909	0954 1000 1003 1007 1918 1921	1006 1012 1015 1019 1930 1933
Hampstead Heath South End Green Old Kent Road Tesco Bricklayer's Arms New Kent Road Elephant & Castle London Road	0614 0617 0621 0942 0945 0952	0630 0633 0637 0954 0957 1004	0646 0649 0653 1006 1010 1018	0702 0705 0709 1018 1022 1030	0718 0721 0725	0734 0737 0741	0750 0753 0757 1206 1210 1218	0805 0808 0812 1218 1222 1230	0817 0820 0824 1230 1234 1242	0829 0832 0836 1242 1246 1254	0841 0844 0848	0853 0856 0900	0906 0909 0913 1830 1834 1842	0914 0920 0923 0927 1842 1846 1854	0928 0934 0937 0941 1854 1858 1906	0942 0948 0951 0955 1906 1909 1917	0954 1000 1003 1007 1918 1921 1929	1006 1012 1015 1019 1930 1933 1941
Hampstead Heath South End Green Old Kent Road Tesco Bricklayer's Arms New Kent Road Elephant & Castle London Road Waterloo Station Tenison Way	0614 0617 0621 0942 0945 0952 0956	0630 0633 0637 0954 0957 1004 1009	0646 0649 0653 1006 1010 1018 1023	0702 0705 0709 1018 1022 1030 1035	0718 0721 0725	0734 0737 0741	0750 0753 0757 1206 1210 1218 1223	0805 0808 0812 1218 1222 1230 1235	0817 0820 0824 1230 1234 1242 1247	0829 0832 0836 1242 1246 1254 1259	0841 0844 0848	0853 0856 0900	0906 0909 0913 1830 1834 1842 1847	0914 0920 0923 0927 1842 1846 1854 1859	0928 0934 0937 0941 1854 1858 1906 1911	0942 0948 0951 0955 1906 1909 1917 1922	0954 1000 1003 1007 1918 1921 1929 1934	1006 1012 1015 1019 1930 1933 1941 1946
Hampstead Heath South End Green Old Kent Road Tesco Bricklayer's Arms New Kent Road Elephant & Castle London Road Waterloo Station Tenison Way Holborn Station Kingsway	0614 0621 0942 0945 0952 0956 1003	0630 0633 0954 0957 1004 1009 1016	0646 0649 0653 1006 1010 1018 1023 1030	0702 0705 0709 1018 1022 1030 1035 1042	0718 0721 0725 Th ever	0734 0737 0741 en y 12	0750 0753 0757 1206 1210 1218 1223 1230	0805 0808 0812 1218 1222 1230 1235 1242	0817 0820 0824 1230 1234 1242 1247 1254	0829 0832 0836 1242 1246 1254 1259 1306	0841 0844 0848 Th ever	0853 0856 0900 en y 12	0906 0909 0913 1830 1834 1842 1847 1854	0914 0920 0923 0927 1842 1846 1854 1859 1906	0928 0934 0937 0941 1854 1858 1906 1911 1918	0942 0948 0951 0955 1906 1909 1917 1922 1929	0954 1000 1003 1007 1918 1921 1929 1934 1941	1006 1012 1015 1019 1930 1933 1941 1946 1953
Hampstead Heath South End Green Old Kent Road Tesco Bricklayer's Arms New Kent Road Elephant & Castle London Road Waterloo Station Tenison Way Holborn Station Kingsway Euston Station Eversholt Street	0614 0617 0621 0942 0945 0952 0956 1003 1013	0630 0633 0637 0954 0957 1004 1009 1016 1027	0646 0649 0653 1006 1010 1018 1023 1030 1041	0702 0705 0709 1018 1022 1030 1035 1042 1053	0718 0721 0725 Th ever min	0734 0737 0741 en y 12 utes	0750 0753 0757 1206 1210 1218 1223 1230 1241	0805 0808 0812 1218 1222 1230 1235 1242 1253	0817 0820 0824 1230 1234 1242 1247 1254 1305	0829 0832 0836 1242 1246 1254 1259 1306 1318	0841 0844 0848 Th ever min	0853 0856 0900 en y 12 utes	0906 0909 0913 1830 1834 1842 1847 1854 1854 1906	0914 0920 0923 0927 1842 1846 1854 1859 1906 1917	0928 0934 0937 0941 1854 1858 1906 1911 1918 1929	0942 0948 0951 1906 1909 1917 1922 1929 1940	0954 1000 1003 1007 1918 1921 1929 1934 1941 1951	1006 1012 1015 1019 1930 1933 1941 1946 1953 2003
Hampstead Heath South End Green Old Kent Road Tesco Bricklayer's Arms New Kent Road Elephant & Castle London Road Waterloo Station Tenison Way Holborn Station Kingsway Euston Station Eversholt Street Camden Town Station High Street	0614 0617 0621 0942 0945 0952 0956 1003 1013 1019	0630 0633 0637 0954 0957 1004 1009 1016 1027 1033	0646 0649 0653 1006 1010 1018 1023 1030 1041 1047	0702 0705 0709 1018 1022 1030 1035 1042 1053 1100	0718 0721 0725 Th ever min	0734 0737 0741 en y 12	0750 0753 0757 1206 1210 1218 1223 1230 1241 1248	0805 0808 0812 1218 1222 1230 1235 1242 1253 1300	0817 0820 0824 1230 1234 1242 1247 1254 1305 1312	0829 0832 0836 1242 1246 1254 1259 1306 1318 1325	0841 0844 0848 Th ever min	0853 0856 0900 en y 12	0906 0909 0913 1830 1834 1842 1847 1854 1906 1913	0914 0920 0923 0927 1842 1846 1854 1859 1906 1917 1924	0928 0934 0937 0941 1854 1858 1906 1911 1918 1929 1935	0942 0948 0951 1906 1909 1917 1922 1929 1940 1946	0954 1000 1003 1007 1918 1921 1929 1934 1941 1951 1957	1006 1012 1015 1019 1930 1933 1941 1946 1953 2003 2008
Hampstead Heath South End Green Old Kent Road Tesco Bricklayer's Arms New Kent Road Elephant & Castle London Road Waterloo Station Tenison Way Holborn Station Kingsway Euston Station Eversholt Street Camden Town Station High Street Chalk Farm Station	0614 0617 0621 0942 0945 0952 0956 1003 1013 1019 1025	0630 0633 0637 0954 0957 1004 1009 1016 1027 1033 1039	0646 0649 0653 1006 1010 1018 1023 1030 1041 1047 1053	0702 0705 0709 1018 1022 1030 1035 1042 1053 1100 1106	0718 0721 0725 Th ever minu un	0734 0737 0741 en y 12 utes	0750 0753 0757 1206 1210 1218 1223 1230 1241 1248 1254	0805 0808 0812 1218 1222 1230 1235 1242 1253 1300 1307	0817 0820 0824 1230 1234 1242 1247 1254 1305 1312 1319	0829 0832 0836 1242 1246 1254 1259 1306 1318 1325 1332	0841 0844 0848 Th ever min	0853 0856 0900 en y 12 utes	0906 0909 0913 1830 1842 1842 1847 1854 1906 1913 1920	0914 0920 0923 0927 1842 1846 1854 1859 1906 1917 1924 1931	0928 0934 0937 0941 1854 1858 1906 1911 1918 1929 1935 1942	0942 0948 0951 1906 1909 1917 1922 1929 1940 1946 1953	0954 1000 1003 1007 1918 1921 1929 1934 1941 1951 1957 2004	1006 1012 1015 1019 1930 1933 1941 1946 1953 2003 2008 2014
Hampstead Heath South End Green Old Kent Road Tesco Bricklayer's Arms New Kent Road Elephant & Castle London Road Waterloo Station Tenison Way Holborn Station Kingsway Euston Station Eversholt Street Camden Town Station High Street Chalk Farm Station Belsize Park Station	0614 0617 0621 0942 0945 0952 0956 1003 1013 1019 1025 1029	0630 0633 0637 0954 0957 1004 1009 1016 1027 1033 1039 1043	0646 0649 0653 1006 1010 1018 1023 1030 1041 1047 1053 1057	0702 0705 0709 1018 1022 1030 1035 1042 1053 1100 1106 1110	0718 0721 0725 Th ever minu un	0734 0737 0741 en y 12 utes	0750 0753 0757 1206 1210 1218 1223 1230 1241 1248 1254 1258	0805 0808 0812 1218 1222 1230 1235 1242 1253 1300 1307 1311	0817 0820 0824 1230 1234 1242 1247 1254 1305 1312 1319 1323	0829 0832 0836 1242 1254 1259 1306 1318 1325 1332 1336	0841 0844 0848 Th ever min	0853 0856 0900 en y 12 utes	0906 0909 0913 1830 1842 1842 1847 1854 1906 1913 1920 1924	0914 0920 0923 0927 1842 1846 1854 1859 1906 1917 1924 1931 1935	0928 0934 0937 0941 1854 1858 1906 1911 1918 1929 1935 1942 1946	0942 0948 0951 1906 1909 1917 1922 1929 1940 1946 1953 1957	0954 1000 1003 1007 1918 1921 1929 1934 1941 1951 1957 2004 2008	1006 1012 1015 1019 1930 1933 1941 1946 1953 2003 2008 2014 2018
Hampstead Heath South End Green Old Kent Road Tesco Bricklayer's Arms New Kent Road Elephant & Castle London Road Waterloo Station Tenison Way Holborn Station Kingsway Euston Station Eversholt Street Camden Town Station High Street Chalk Farm Station Belsize Park Station Hampstead Heath South End Green	0614 0617 0921 0942 0952 0956 1003 1013 1019 1025 1029 1033	0630 0633 0637 0954 0957 1004 1009 1016 1027 1033 1039 1043 1047	0646 0649 0653 1006 1010 1018 1023 1030 1041 1047 1053 1057 1101	0702 0705 0709 1018 1022 1030 1035 1042 1053 1100 1106 1110 1114	0718 0721 0725 Th ever mini un	0734 0737 0741 en y 12 utes til	0750 0753 0757 1206 1210 1218 1223 1230 1241 1248 1254 1258	0805 0808 0812 1218 1222 1230 1235 1242 1253 1300 1307	0817 0820 0824 1230 1234 1242 1247 1254 1305 1312 1319 1323 1327	0829 0832 0836 1242 1254 1259 1306 1318 1325 1332 1336	0841 0844 0848 Th ever min	0853 0856 0900 en y 12 utes	0906 0909 0913 1830 1842 1842 1847 1854 1906 1913 1920 1924	0914 0920 0923 0927 1842 1846 1854 1859 1906 1917 1924 1931 1935	0928 0934 0937 0941 1854 1858 1906 1911 1918 1929 1935 1942	0942 0948 0951 1906 1909 1917 1922 1929 1940 1946 1953 1957	0954 1000 1003 1007 1918 1921 1929 1934 1941 1951 1957 2004 2008	1006 1012 1015 1019 1930 1933 1941 1946 1953 2003 2008 2014 2018
Hampstead Heath South End Green Old Kent Road Tesco Bricklayer's Arms New Kent Road Elephant & Castle London Road Waterloo Station Tenison Way Holborn Station Kingsway Euston Station Eversholt Street Camden Town Station High Street Chalk Farm Station Belsize Park Station Hampstead Heath South End Green Old Kent Road Tesco	0614 0617 0621 0942 0952 0956 1003 1013 1019 1025 1029 1033 1941	0630 0633 0637 0954 0957 1004 1009 1016 1027 1033 1039 1043 1047 1952	0646 0649 0653 1006 1010 1018 1023 1030 1041 1047 1053 1057 1101 20 02	0702 0705 0709 1018 1022 1030 1035 1042 1053 1100 1106 1110 1114 2013	0718 0721 0725 Th ever mini un	0734 0737 0741 en y 12 utes til 2037	0750 0753 0757 1206 1210 1218 1223 1230 1241 1248 1254 1258	0805 0808 0812 1218 1222 1230 1235 1242 1253 1300 1307 1311	0817 0820 0824 1230 1234 1247 1254 1305 1312 1319 1323 1327 0025	0829 0832 0836 1242 1254 1259 1306 1318 1325 1332 1336	0841 0844 0848 Th ever min	0853 0856 0900 en y 12 utes	0906 0909 0913 1830 1842 1842 1847 1854 1906 1913 1920 1924	0914 0920 0923 0927 1842 1846 1854 1859 1906 1917 1924 1931 1935	0928 0934 0937 0941 1854 1858 1906 1911 1918 1929 1935 1942 1946	0942 0948 0951 1906 1909 1917 1922 1929 1940 1946 1953 1957	0954 1000 1003 1007 1918 1921 1929 1934 1941 1951 1957 2004 2008	1006 1012 1015 1019 1930 1933 1941 1946 1953 2003 2008 2014 2018
Hampstead Heath South End Green Old Kent Road Tesco Bricklayer's Arms New Kent Road Elephant & Castle London Road Waterloo Station Tenison Way Holborn Station Kingsway Euston Station Eversholt Street Camden Town Station High Street Chalk Farm Station Belsize Park Station Hampstead Heath South End Green Old Kent Road Tesco Bricklayer's Arms New Kent Road	0614 0621 0942 0945 0952 0956 1003 1013 1019 1025 1029 1033 1941 1944	0630 0633 0637 0954 0957 1004 1009 1016 1027 1033 1039 1043 1047 1952 1955	0646 0649 0653 1006 1010 1018 1023 1030 1041 1047 1053 1057 1101 2002 2005	0702 0705 0709 1018 1022 1030 1035 1042 1053 1100 1106 1110 1114 2013 2016	0718 0721 0725 Th ever minu un 2025 2028	0734 0737 0741 en y 12 utes til 2037 2040	0750 0753 0757 1206 1210 1218 1223 1230 1241 1248 1254 1258	0805 0808 0812 1218 1222 1230 1235 1242 1253 1300 1307 1311	0817 0820 0824 1230 1234 1247 1254 1305 1312 1319 1323 1327 0025 0028	0829 0832 0836 1242 1254 1259 1306 1318 1325 1332 1336	0841 0844 0848 Th ever min	0853 0856 0900 en y 12 utes	0906 0909 0913 1830 1842 1842 1847 1854 1906 1913 1920 1924	0914 0920 0923 0927 1842 1846 1854 1859 1906 1917 1924 1931 1935	0928 0934 0937 0941 1854 1858 1906 1911 1918 1929 1935 1942 1946	0942 0948 0951 1906 1909 1917 1922 1929 1940 1946 1953 1957	0954 1000 1003 1007 1918 1921 1929 1934 1941 1951 1957 2004 2008	1006 1012 1015 1019 1930 1933 1941 1946 1953 2003 2008 2014 2018
Hampstead Heath South End Green Old Kent Road Tesco Bricklayer's Arms New Kent Road Elephant & Castle London Road Waterloo Station Tenison Way Holborn Station Kingsway Euston Station Eversholt Street Camden Town Station High Street Chalk Farm Station Belsize Park Station Hampstead Heath South End Green Old Kent Road Tesco Bricklayer's Arms New Kent Road Elephant & Castle London Road	0614 0621 0942 0952 0956 1003 1013 1019 1025 1029 1033 1941 1944 1952	0630 0633 0637 0954 0957 1004 1009 1016 1027 1033 1039 1043 1047 1952 1955 2003	0646 0649 0653 1006 1010 1018 1023 1030 1041 1047 1053 1057 1101 2002 2005 2011	0702 0705 0709 1018 1022 1030 1035 1042 1053 1100 1106 1110 1114 2013 2016 2021	0718 0721 0725 Th ever minu un 2025 2028 2022	0734 0737 0741 en y 12 utes til 2037 2040 2044	0750 0753 0757 1206 1210 1218 1223 1230 1241 1248 1254 1254 1302	0805 0808 0812 1218 1222 1230 1235 1242 1253 1300 1307 1311 1315	0817 0820 0824 1230 1234 1247 1254 1305 1312 1319 1323 1327 0025 0028 0032	0829 0832 0836 1242 1254 1259 1306 1318 1325 1332 1336	0841 0844 0848 Th ever min	0853 0856 0900 en y 12 utes	0906 0909 0913 1830 1842 1842 1847 1854 1906 1913 1920 1924	0914 0920 0923 0927 1842 1846 1854 1859 1906 1917 1924 1931 1935	0928 0934 0937 0941 1854 1858 1906 1911 1918 1929 1935 1942 1946	0942 0948 0951 1906 1909 1917 1922 1929 1940 1946 1953 1957	0954 1000 1003 1007 1918 1921 1929 1934 1941 1951 1957 2004 2008	1006 1012 1015 1019 1930 1933 1941 1946 1953 2003 2008 2014 2018
Hampstead Heath South End Green Old Kent Road Tesco Bricklayer's Arms New Kent Road Elephant & Castle London Road Waterloo Station Tenison Way Holborn Station Kingsway Euston Station Eversholt Street Camden Town Station High Street Chalk Farm Station Belsize Park Station Hampstead Heath South End Green Old Kent Road Tesco Bricklayer's Arms New Kent Road Elephant & Castle London Road Waterloo Station Tenison Way	0614 0621 0942 0945 0952 0956 1003 1013 1019 1025 1029 1033 1941 1944 1952 1957	0630 0633 0637 0954 0957 1004 1009 1016 1027 1033 1043 1043 1047 1952 1955 2003 2007	0646 0649 0653 1006 1010 1018 1023 1030 1041 1047 1053 1057 1101 2002 2005 2011 2015	0702 0705 0709 1018 1022 1030 1035 1042 1053 1100 1106 1110 1114 2013 2016 2021 2025	0718 0721 0725 Th ever minu un 2025 2028 2032 2036	0734 0737 0741 en y 12 utes til 2037 2040 2044 2048	0750 0753 0757 1206 1210 1218 1223 1230 1241 1248 1254 1258 1302	0805 0808 0812 1218 1222 1230 1235 1242 1253 1300 1307 1311 1315	0817 0820 0824 1230 1234 1242 1247 1254 1305 1312 1319 1323 1327 0025 0028 0032 0036	0829 0832 0836 1242 1254 1259 1306 1318 1325 1332 1336	0841 0844 0848 Th ever min	0853 0856 0900 en y 12 utes	0906 0909 0913 1830 1842 1842 1847 1854 1906 1913 1920 1924	0914 0920 0923 0927 1842 1846 1854 1859 1906 1917 1924 1931 1935	0928 0934 0937 0941 1854 1858 1906 1911 1918 1929 1935 1942 1946	0942 0948 0951 1906 1909 1917 1922 1929 1940 1946 1953 1957	0954 1000 1003 1007 1918 1921 1929 1934 1941 1951 1957 2004 2008	1006 1012 1015 1019 1930 1933 1941 1946 1953 2003 2008 2014 2018
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Hampstead Heath South End Green Old Kent Road Tesco Bricklayer's Arms New Kent Road Elephant & Castle London Road Waterloo Station Tenison Way Holborn Station Eversholt Street Camden Town Station High Street Chalk Farm Station Belsize Park Station Hampstead Heath South End Green Old Kent Road Tesco Bricklayer's Arms New Kent Road Elephant & Castle London Road Waterloo Station Tenison Way Holborn Station Kingsway Euston Station Eversholt Street Camden Town Station High Street Camden Town Station High Street Chalk Farm Station Belsize Park Station	0614 0621 0942 0945 0952 0956 1003 1013 1019 1025 1029 1033 1941 1944 1952 1957 2004 2013 2018 2024 2028	0630 0633 0637 0954 0957 1004 1009 1016 1027 1033 1039 1043 1047 1955 2003 2007 2012 2021 2026 2032 2036	0646 0649 0653 1006 1010 1018 1023 1030 1041 1047 1053 1057 1101 2002 2005 2011 2015 2020 2029 2034 2040 2044	0702 0705 0709 1018 1022 1030 1035 1042 1053 1100 1106 1110 1114 2013 2016 2021 2025 2030 2039 2044 2050 2054	0718 0721 0725 Th ever mini un 2025 2028 2032 2036 2041 2050 2041 2055 2100 2104	0734 0737 0741 en y 12 utes til 2037 2040 2044 2048 2053 2102 2107 2112 2115	0750 0753 0757 1206 1210 1218 1223 1230 1241 1248 1254 1254 1258 1302	0805 0808 0812 1218 1222 1230 1235 1242 1253 1300 1307 1311 1315	0817 0820 0824 1230 1234 1242 1247 1254 1305 1312 1319 1323 1327 0025 0025 0028 0036 0041 0050 0055 0100 0103	0829 0832 0836 1242 1254 1259 1306 1318 1325 1332 1336	0841 0844 0848 Th ever min	0853 0856 0900 en y 12 utes	0906 0909 0913 1830 1842 1842 1847 1854 1906 1913 1920 1924	0914 0920 0923 0927 1842 1846 1854 1859 1906 1917 1924 1931 1935	0928 0934 0937 0941 1854 1858 1906 1911 1918 1929 1935 1942 1946	0942 0948 0951 1906 1909 1917 1922 1929 1940 1946 1953 1957	0954 1000 1003 1007 1918 1921 1929 1934 1941 1951 1957 2004 2008	1006 1012 1015 1019 1930 1933 1941 1946 1953 2003 2008 2014 2018
Hampstead Heath South End Green Old Kent Road Tesco Bricklayer's Arms New Kent Road Elephant & Castle London Road Waterloo Station Tenison Way Holborn Station Eversholt Street Camden Town Station High Street Chalk Farm Station Belsize Park Station Hampstead Heath South End Green Old Kent Road Tesco Bricklayer's Arms New Kent Road Elephant & Castle London Road Waterloo Station Tenison Way Holborn Station Kingsway Euston Station Eversholt Street Camden Town Station High Street Camden Town Station High Street Camden Town Station High Street	0614 0621 0942 0945 0952 0956 1003 1013 1019 1025 1029 1033 1941 1944 1952 1957 2004 2013 2018 2024 2028	0630 0633 0637 0954 0957 1004 1009 1016 1027 1033 1043 1043 1047 1952 1955 2003 2007 2012 2021 2026 2032	0646 0649 0653 1006 1010 1018 1023 1030 1041 1047 1053 1057 1101 2002 2005 2011 2015 2020 2029 2034 2040 2044	0702 0705 0709 1018 1022 1030 1035 1042 1053 1100 1106 1110 1114 2013 2016 2021 2025 2030 2039 2044 2050 2054 2058	0718 0721 0725 Th ever mini un 2025 2028 2032 2036 2041 2055 2041 2055 2100 2104 2108	0734 0737 0741 en y 12 utes til 2037 2040 2044 2048 2053 2102 2107 2112 2115 2119	0750 0753 0757 1206 1210 1218 1223 1230 1241 1248 1254 1258 1302 Th ever min ur	0805 0808 0812 1218 1222 1230 1235 1242 1253 1300 1307 1311 1315	0817 0820 0824 1230 1234 1242 1247 1254 1305 1312 1319 1323 1327 0025 0025 0028 0032 0036 0041 0055 0100 0103 0107	0829 0832 0836 1242 1254 1259 1306 1318 1325 1332 1336 1340	0841 0844 0848 Th ever min	0853 0856 0900 en y 12 utes	0906 0909 0913 1830 1842 1842 1847 1854 1906 1913 1920 1924	0914 0920 0923 0927 1842 1846 1854 1859 1906 1917 1924 1931 1935	0928 0934 0937 0941 1854 1858 1906 1911 1918 1929 1935 1942 1946 1950	0942 0948 0951 1906 1909 1917 1922 1929 1940 1946 1953 1957	0954 1000 1003 1007 1918 1921 1929 1934 1941 1951 1957 2004 2008 2012	1006 1012 1015 1019 1930 1933 1941 1946 1953 2003 2008 2014 2018

APPENDIX D



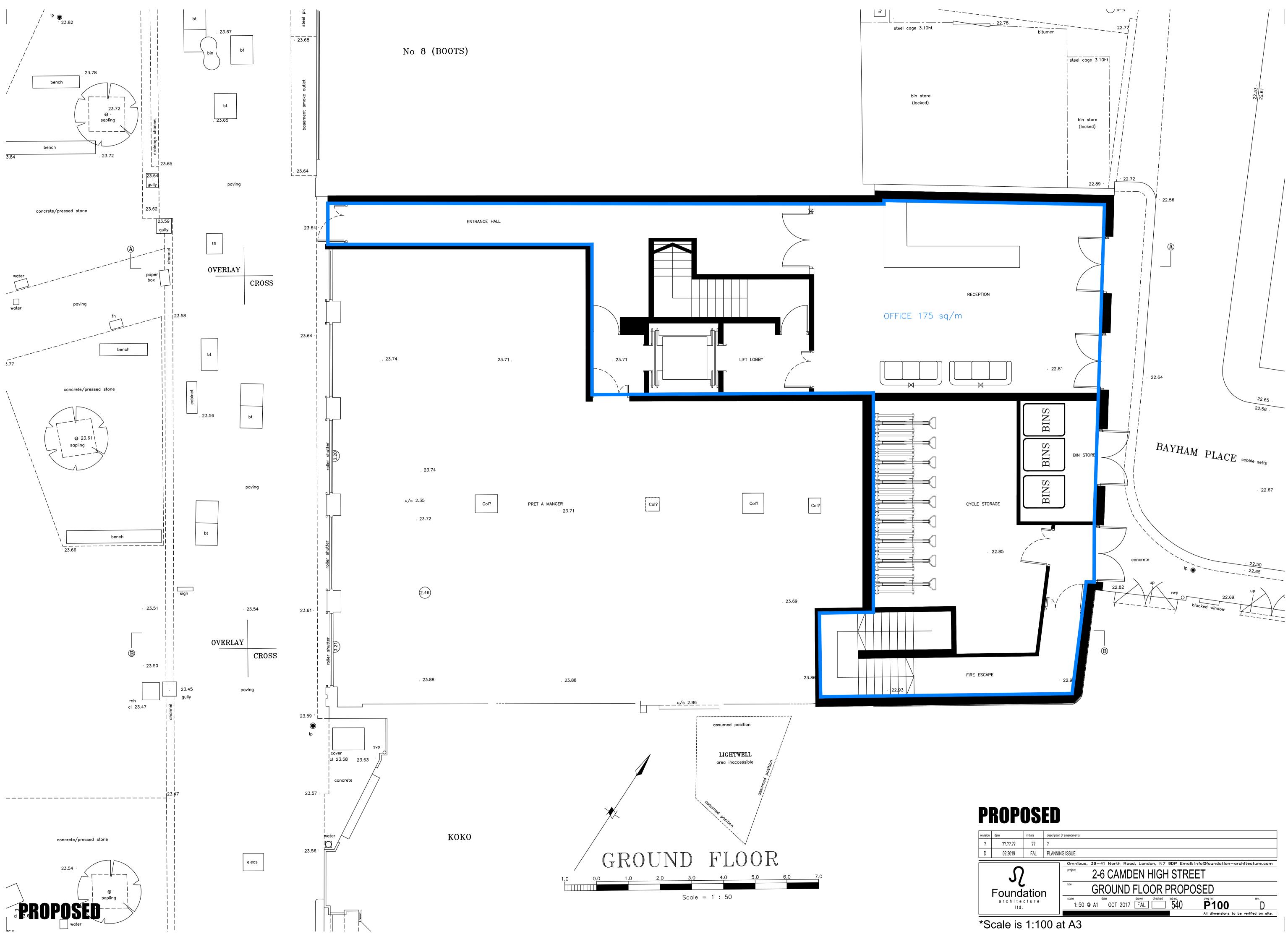


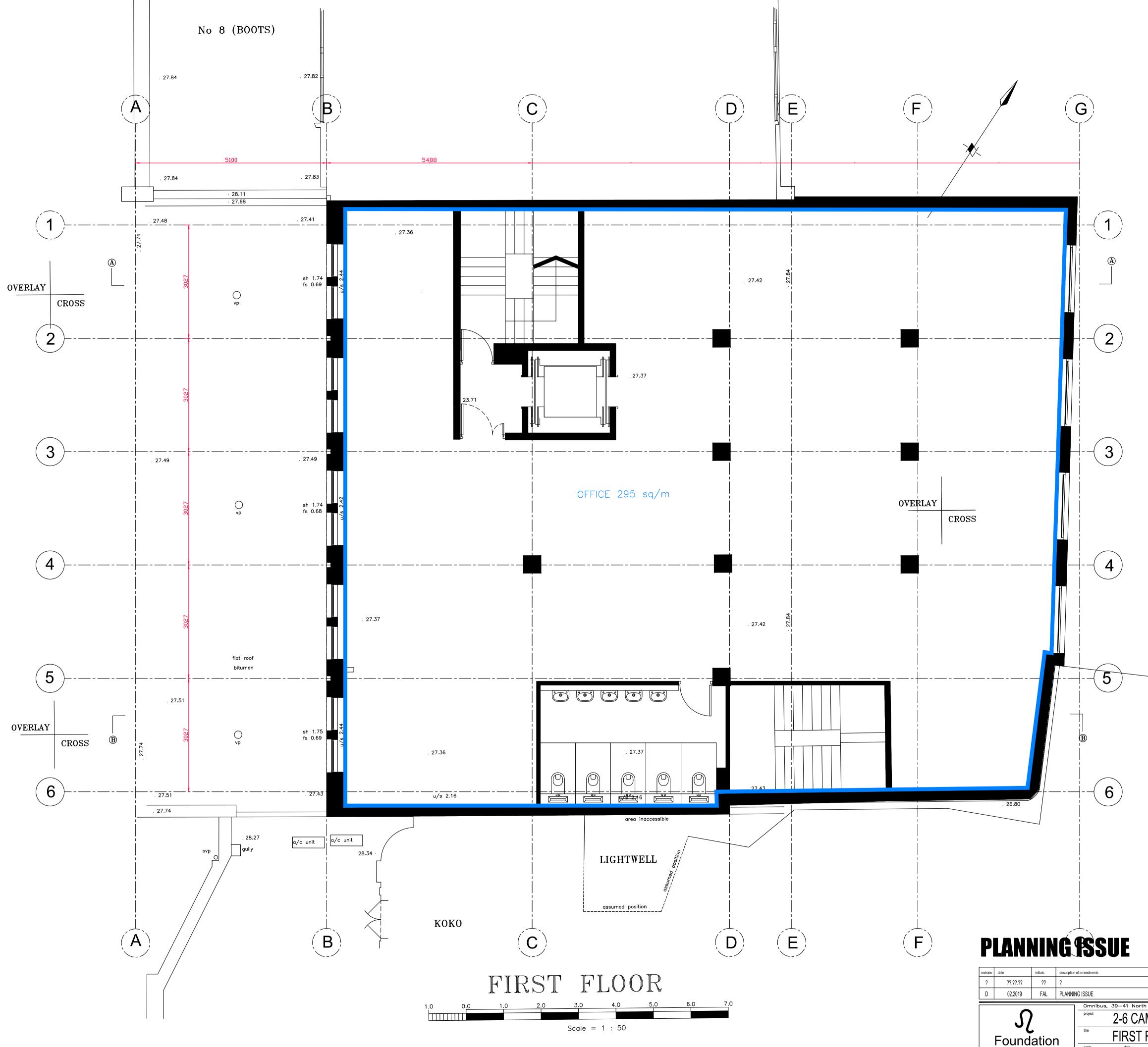
PTAL output for Base Year 6b	
6 Camden High St 6 Camden High St, Kings Cross, London NW1 0JH, UK Easting: 529210, Northing: 183419	
Grid Cell: 95612	
Report generated: 13/06/2018	
Calculation Parameters	
Dayof Week	M-F
Time Period	AM Peak
Time Period Walk Speed	AM Peak 4.8 kph
Time Period	AM Peak
Time Period Walk Speed	AM Peak 4.8 kph
Time Period Walk Speed Bus Node Max. Walk Access Time (mins)	AM Peak 4.8 kph 8
Time Period Walk Speed Bus Node Max. Walk Access Time (mins) Bus ReliabilityFactor	AM Peak 4.8 kph 8 2.0
Time Period Walk Speed Bus Node Max. Walk Access Time (mins) Bus ReliabilityFactor LU Station Max. Walk Access Time (mins)	AM Peak 4.8 kph 8 2.0 12



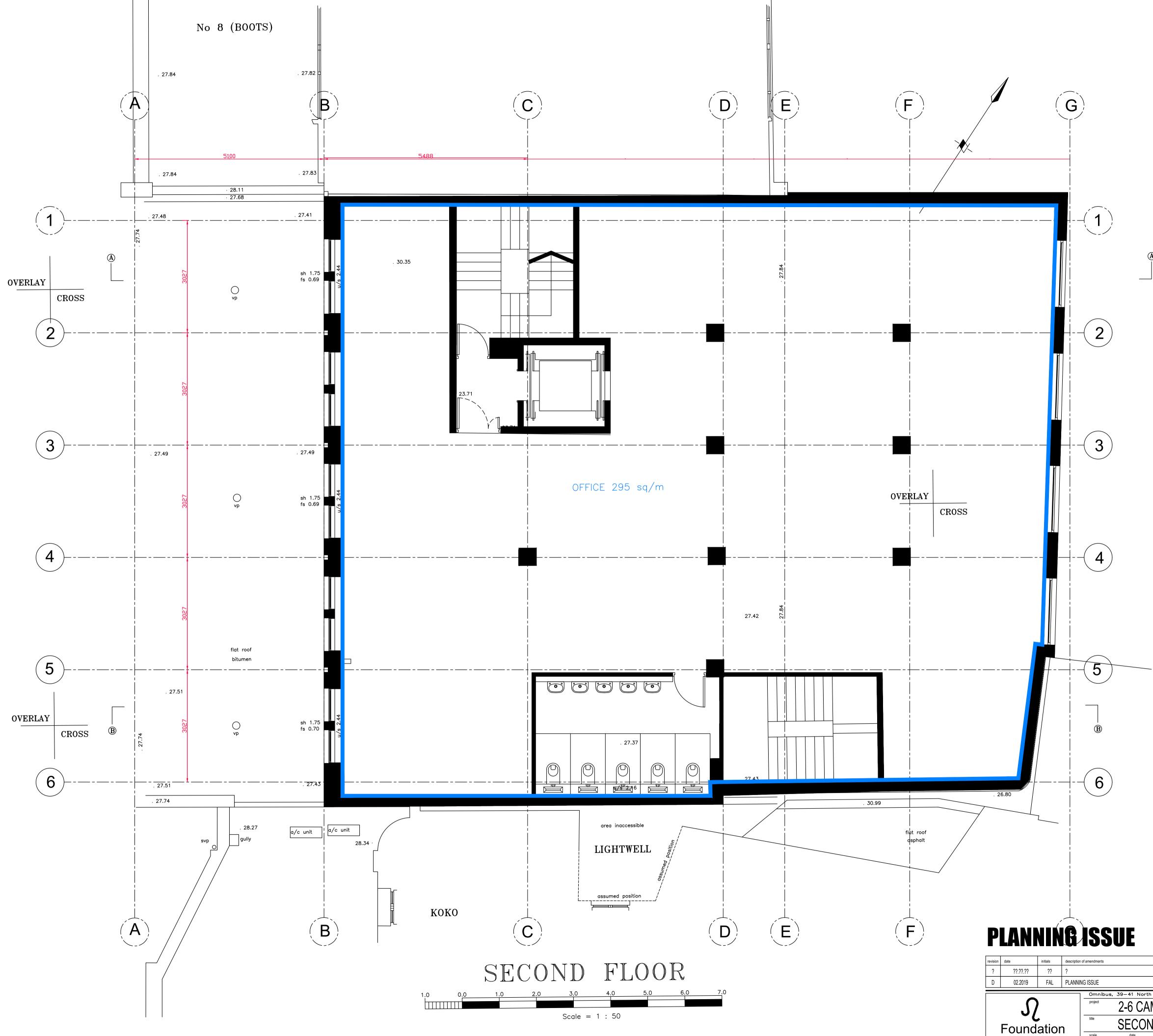
Mode	Stop	Route	Distance (metres)	Frequency(vph)	Walk Time (mins)	SWT (mins)	TAT (mins)	EDF	Weight	A
Bus	CAMDEN TOWN STATION	31	508.9	10	6.36	5	11.36	2.64	0.5	1.32
Bus	MORNINGTON CRESCENT STN	24	255.37	10	3.19	5	8.19	3.66	0.5	1.83
Bus	MORNINGTON CRESCENT STN	134	255.37	12	3.19	4.5	7.69	3.9	0.5	1.95
Bus	MORNINGTON CRESCENT STN	29	255.37	15	3.19	4	7.19	4.17	0.5	2.09
Bus	MORNINGTON CRESCENT STN	88	255.37	9	3.19	5.33	8.53	3.52	0.5	1.76
Bus	MORNINGTON CRESCENT STN	27	255.37	8	3.19	5.75	8.94	3.35	0.5	1.68
Bus	E'SHOLT S CROWNDALE CENT	168	189.18	9	2.36	5.33	7.7	3.9	0.5	1.95
Bus	E'SHOLT S CROWNDALE CENT	253	189.18	12	2.36	4.5	6.86	4.37	0.5	2.19
Bus	CROWNDALE RD BAYHAM ST	214	72.62	8	0.91	5.75	6.66	4.51	1	4.51
Bus	CAMDEN ST CROWNDALE RD	46	300.04	6	3.75	7	10.75	2.79	0.5	1.4
Bus	PRATT STREET	C2	391.79	8	4.9	5.75	10.65	2.82	0.5	1.41
Bus	PRATT STREET	274	391.79	7.5	4.9	6	10.9	2.75	0.5	1.38
Rail	Camden Road	'CLPHMJ2-STFD 2L50'	946.63	3.67	11.83	8.92	20.76	1.45	1	1.45
Rail	Camden Road	'STFD-CLPHMJ22Y11'	946.63	3.67	11.83	8.92	20.76	1.45	0.5	0.72
LUL	Camden Town	'Edgware-Morden'	639.25	9	7.99	4.08	12.07	2.48	0.5	1.24
LUL	Camden Town	'Morden-HighBarnet'	639.25	14.67	7.99	2.79	10.79	2.78	0.5	1.39
LUL	Camden Town	'Morden-MillHillE'	639.25	4	7.99	8.25	16.24	1.85	0.5	0.92
LUL	Mornington Crescent	'Morden-Edgware'	174.45	4.67	2.18	7.17	9.35	3.21	0.5	1.6
LUL	Mornington Crescent	'HighBarnet-Morden'	174.45	0.33	2.18	91.66	93.84	0.32	0.5	0.16
LUL	Mornington Crescent	'Kennington-Edgware'	174.45	14.67	2.18	2.79	4.98	6.03	1	6.03
LUL	Mornington Crescent	'HighBarnet-Kenningt'	174.45	5.33	2.18	6.38	8.56	3.51	0.5	1.75
LUL	Mornington Crescent	'MillHill-Morden'	174.45	1.67	2.18	18.71	20.89	1.44	0.5	0.72
LUL	Mornington Crescent	'MillHillE-Kenningt'	174.45	1.67	2.18	18.71	20.89	1.44	0.5	0.72

APPENDIX E

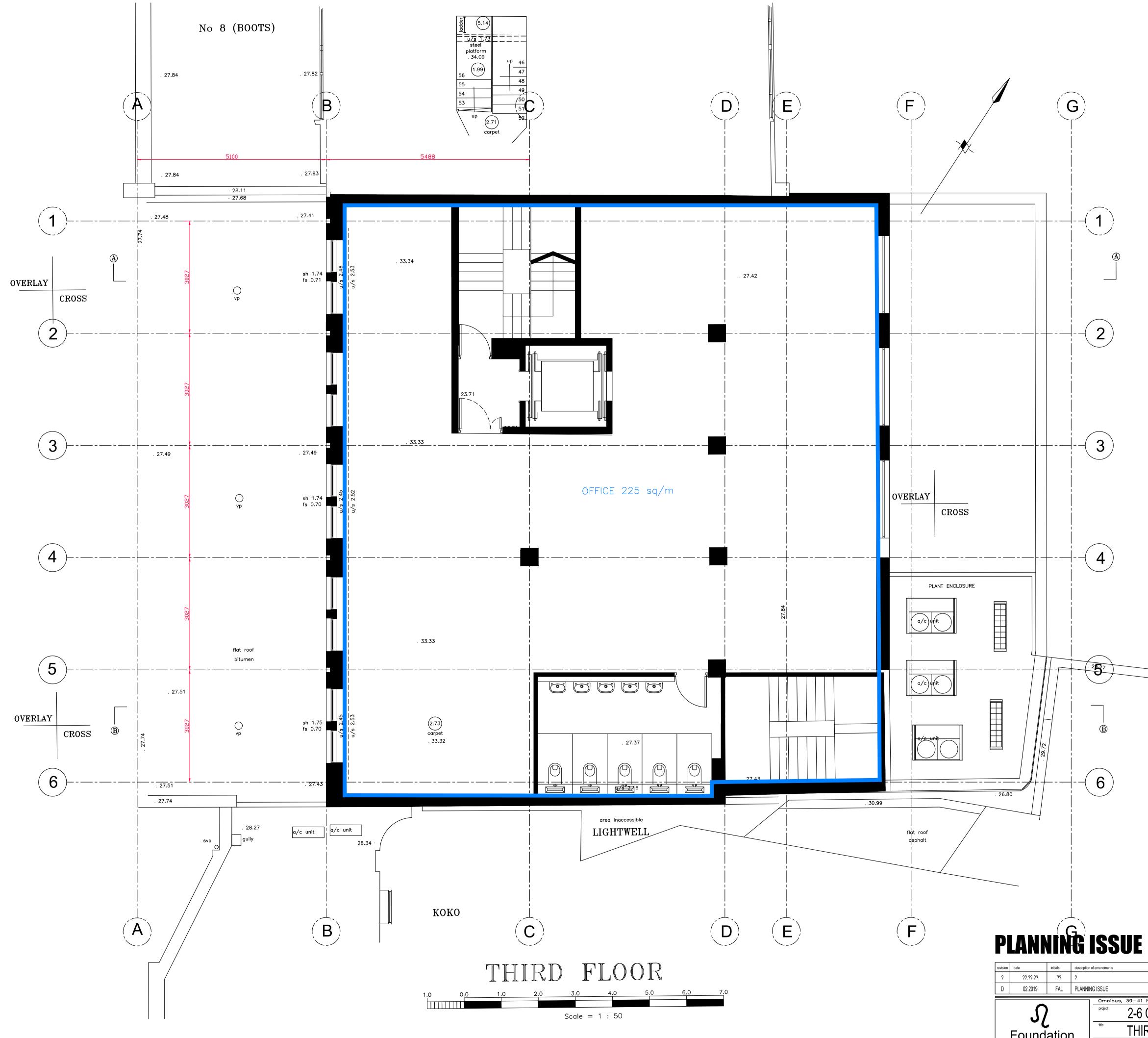




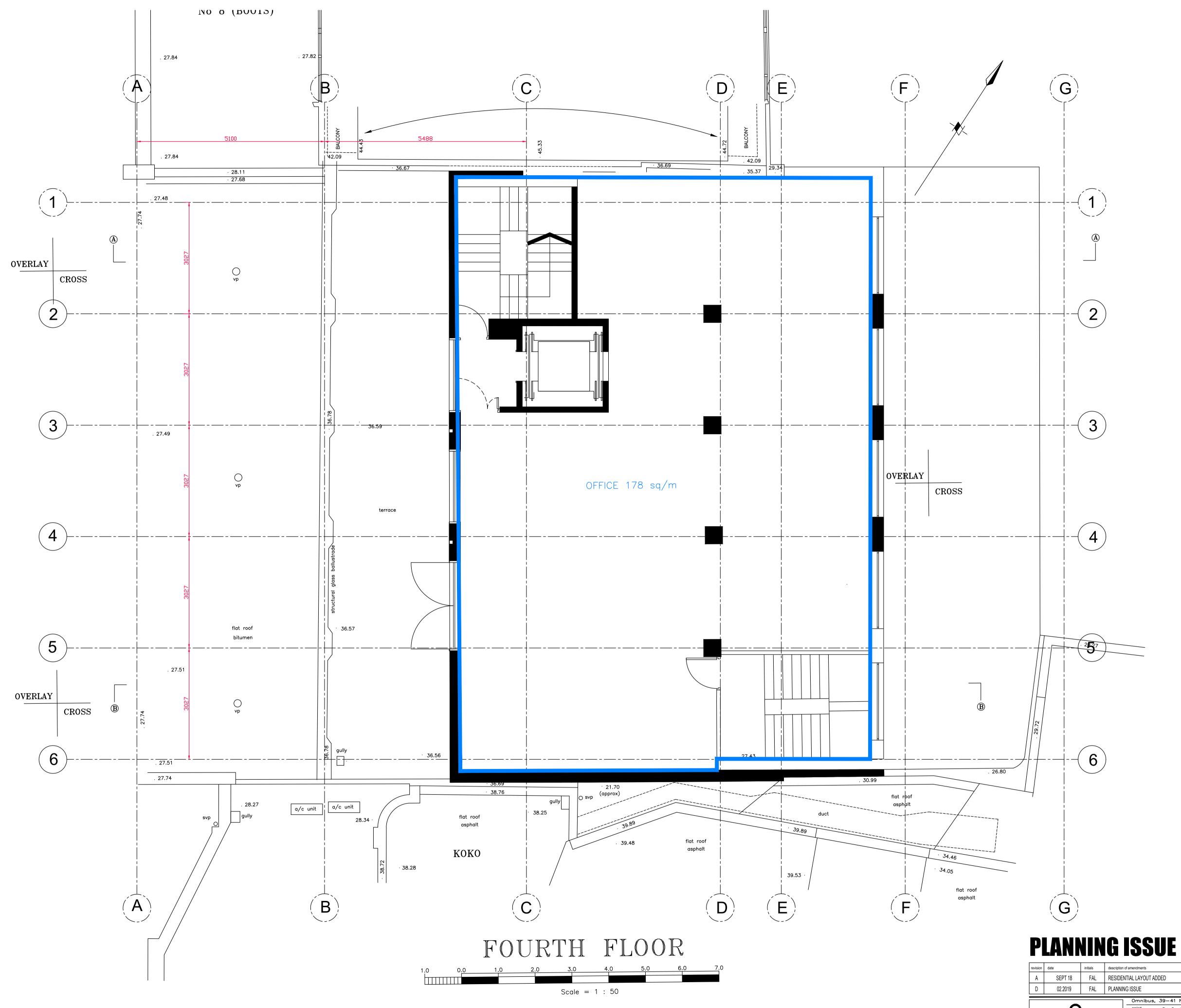
revision	date	initials	description	of amendments	
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D	02.2019	FAL	PLANNIN	IG ISSUE	
	Found archite Itd.	cture	า	Omnibus, 39–41 North Road, London, N7 9DP Email: info@foundation project 2-6 CAMDEN HIGH STREET ittle FIRST FLOOR PROPOSED scale date 1: 50 @ A1 OCT 2017 FAL 540 All dimension	rev.
*S	cale is	1:10)0 a	it A3	



revision	date	initials	description of	of amendments		
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D	02.2019	FAL	PLANNIN	G ISSUE		
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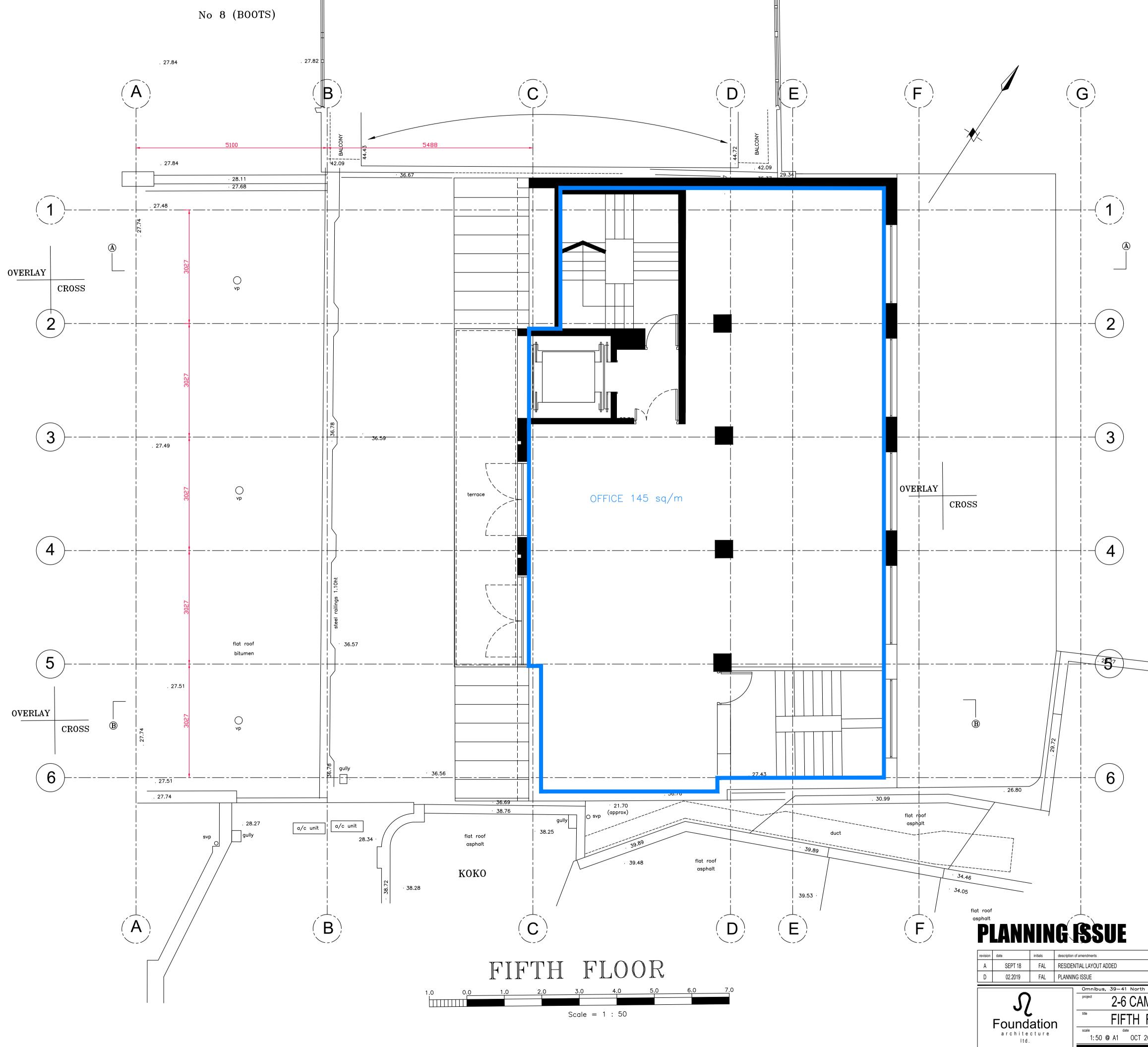


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	0)		
			Omnibus, 39—41 North Road, London, N7 9DP E	mail: info@foundation—architecture.cc
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revision	date	initials	description of amendments	



*Scale is 1:100 at A3

date	initials	description of amendments
SEPT 18	FAL	RESIDENTIAL LAYOUT ADDED
02.2019	FAL	PLANNING ISSUE
S Found	, atior	Omnibus, 39–41 North Road, London, N7 9DP Email: info@foundation-architecture.com project 2-6 CAMDEN HIGH STREET title FOURTH FLOOR PROPOSED
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	4 4 (All dimensions to be verified on site.



revision	date	initials	description	description of amendments		
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Omnibus, 39-41 North Road, London, N7 9DP Email: info@foundation-architecture.com						
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		n	FIFTH FLOOR PROPOSE)		
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					All dimensions to be verified on sit	

APPENDIX F

Transport Planning Associates Ltd 25 Southampton Buildings London WC2A 1AL Licence No: 219602

Calculation Reference: AUDIT-219602-180417-0451

TRIP RATE CALCULATION SELECTION PARAMETERS:

Land Use	: 02 - EMPLOYMENT
Category	: A - OFFICE
MUĽTÍ-M	ODAL VEHICLES

Selected regions and areas: 01

GREA		
CI	CITY OF LONDON	2 days
WH	WANDSWORTH	1 days

This section displays the number of survey days per TRICS® sub-region in the selected set

Secondary Filtering selection:

This data displays the chosen trip rate parameter and its selected range. Only sites that fall within the parameter range are included in the trip rate calculation.

Parameter:	Gross floor area
Actual Range:	1215 to 7567 (units: sqm)
Range Selected by User:	408 to 20000 (units: sqm)

Public Transport Provision: Selection by:

Include all surveys

Date Range: 01/01/10 to 05/07/17

This data displays the range of survey dates selected. Only surveys that were conducted within this date range are included in the trip rate calculation.

<u>Selected survey days:</u>	
Thursday	1 days
Friday	2 days

This data displays the number of selected surveys by day of the week.

Selected survey types:	
Manual count	3 days
Directional ATC Count	0 days

This data displays the number of manual classified surveys and the number of unclassified ATC surveys, the total adding up to the overall number of surveys in the selected set. Manual surveys are undertaken using staff, whilst ATC surveys are undertaking using machines.

Selected Locations: Town Centre

3

2 1

This data displays the number of surveys per main location category within the selected set. The main location categories consist of Free Standing, Edge of Town, Suburban Area, Neighbourhood Centre, Edge of Town Centre, Town Centre and Not Known.

Selected Location Sub Categories:	
Commercial Zone	
Built-Up Zone	

This data displays the number of surveys per location sub-category within the selected set. The location sub-categories consist of Commercial Zone, Industrial Zone, Development Zone, Residential Zone, Retail Zone, Built-Up Zone, Village, Out of Town, High Street and No Sub Category.

Secondary Filtering selection:

Use Class: B1

3 days

This data displays the number of surveys per Use Class classification within the selected set. The Use Classes Order 2005 has been used for this purpose, which can be found within the Library module of TRICS®.

RICS 7.5.1 290318 B18.22 Databa	ase right of TRICS Consortium Limited, 2018. All rights reserved	Tuesday 17/04/18 Page 2
ansport Planning Associates Ltd 25	5 Southampton Buildings London WC2A 1AL	Licence No: 219602
Secondary Filtering selectio	n (Cont.):	
Population within 1 mile:		
10,001 to 15,000 50,001 to 100,000	1 days 2 days	
250,001 to 500,000 500,001 or More	1 days 2 days	
Population within 5 miles:		
This data displays the number	of selected surveys within stated 5-mile radii of population.	
Car ownership within 5 miles:	2 daug	
0.5 or Less 0.6 to 1.0	2 days 1 days	
	of selected surveys within stated ranges of average cars owned	per residential dwelling,

Travel Plan:	
No	3 days

This data displays the number of surveys within the selected set that were undertaken at sites with Travel Plans in place, and the number of surveys that were undertaken at sites without Travel Plans.

<u>PTAL Rating:</u>	
4 Good	1 days
5 Very Good	1 days
6b (High) Excellent	1 days

This data displays the number of selected surveys with PTAL Ratings.

Page 3

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Transport Planning Associates Ltd 25 Southampton Buildings London WC2A 1AL

LIST OF SITES relevant to selection parameters

1	CI-02-A-02 OFFICES GRACECHURCH STREET MONUMENT CITY OF LONDON Town Centre Commercial Zone Total Gross floor area:	9803 sqm	CITY OF LONDON
2	Survey date: FRIDAY CI-02-A-03 OFFICES MONUMENT STREET MONUMENT CITY OF LONDON Town Centre Commercial Zone Total Gross floor area: Survey date: FRIDAY	1951 sqm 29/11/13	Survey Type: MANUAL CITY OF LONDON Survey Type: MANUAL
3	WH-02-A-02 OFFICES BATTERSEA PARK ROAD BATTERSEA Town Centre Built-Up Zone Total Gross floor area: Survey date: THURSDAY	1215 sqm 10/05/12	Survey Type: MANUAL

This section provides a list of all survey sites and days in the selected set. For each individual survey site, it displays a unique site reference code and site address, the selected trip rate calculation parameter and its value, the day of the week and date of each survey, and whether the survey was a manual classified count or an ATC count.

MANUALLY DESELECTED SITES

Site Ref	Reason for Deselection
HD-02-A-07	PTAL of 4
HD-02-A-08	PTAL of 4

25 Southampton Buildings

TRIP RATE for Land Use 02 - EMPLOYMENT/A - OFFICE

Calculation factor: 100 sqm BOLD print indicates peak (busiest) period

Transport Planning Associates Ltd

	ARRIVALS		[DEPARTURES		TOTALS			
	No.	Ave.	Trip	No.	Ave.	Trip	No.	Ave.	Trip
Time Range	Days	GFA	Rate	Days	GFA	Rate	Days	GFA	Rate
00:00 - 00:30									
00:30 - 01:00									
01:00 - 01:30									
01:30 - 02:00									
02:00 - 02:30									
02:30 - 03:00									
03:00 - 03:30									
03:30 - 04:00									
04:00 - 04:30									
04:30 - 05:00									
05:00 - 05:30									
05:30 - 06:00									
06:00 - 06:30									
06:30 - 07:00									
07:00 - 07:30	3	3578	0.019	3	3578	0.000	3	3578	0.019
07:30 - 08:00	3	3578	0.056	3	3578	0.037	3	3578	0.093
08:00 - 08:30	3	3578	0.093	3	3578	0.037	3	3578	0.130
08:30 - 09:00	3	3578	0.102	3	3578	0.009	3	3578	0.111
09:00 - 09:30	3	3578	0.065	3	3578	0.019	3	3578	0.084
09:30 - 10:00	3	3578	0.019	3	3578	0.009	3	3578	0.028
10:00 - 10:30	3	3578	0.037	3	3578	0.028	3	3578	0.065
10:30 - 11:00	3	3578	0.019	3	3578	0.037	3	3578	0.056
11:00 - 11:30	3	3578	0.047	3	3578	0.019	3	3578	0.066
11:30 - 12:00	3	3578	0.037	3	3578	0.037	3	3578	0.074
12:00 - 12:30	3	3578	0.037	3	3578	0.037	3	3578	0.074
12:30 - 13:00	3	3578	0.037	3	3578	0.028	3	3578	0.065
13:00 - 13:30	3	3578	0.019	3	3578	0.019	3	3578	0.038
13:30 - 14:00	3	3578	0.019	3	3578	0.019	3	3578	0.038
14:00 - 14:30	3	3578	0.037	3	3578	0.047	3	3578	0.084
14:30 - 15:00	3	3578	0.009	3	3578	0.009	3	3578	0.018
15:00 - 15:30	3	3578	0.037	3	3578	0.037	3	3578	0.074
15:30 - 16:00	3	3578	0.009	3	3578	0.047	3	3578	0.056
16:00 - 16:30	3	3578	0.009	3	3578	0.047	3	3578	0.056
16:30 - 17:00	3	3578	0.019	3	3578	0.047	3	3578	0.056
17:00 - 17:30	3	3578	0.015	3	3578	0.084	3	3578	0.112
17:30 - 18:00	3	3578	0.037	3	3578	0.102	3	3578	0.139
18:00 - 18:30	3	3578	0.028	3	3578	0.047	3	3578	0.075
18:30 - 19:00	3	3578	0.000	3	3578	0.009	3	3578	0.009
19:00 - 19:30	5	5570	0.000	5	5575	5.005		3373	5.005
19:30 - 20:00									
20:00 - 20:30									
20:30 - 21:00									
21:00 - 21:30									
21:30 - 22:00									
22:00 - 22:30									
22:30 - 23:00									
23:00 - 23:30									
23:30 - 24:00									
Total Rates:			0.819			0.801			1.620
Total Nates.			0.019			0.001			1.020

London WC2A 1AL

This section displays the trip rate results based on the selected set of surveys and the selected count type (shown just above the table). It is split by three main columns, representing arrivals trips, departures trips, and total trips (arrivals plus departures). Within each of these main columns are three sub-columns. These display the number of survey days where count data is included (per time period), the average value of the selected trip rate calculation parameter (per time period), and the trip rate result (per time period). Total trip rates (the sum of the column) are also displayed at the foot of the table.

To obtain a trip rate, the average (mean) trip rate parameter value (TRP) is first calculated for all selected survey days that have count data available for the stated time period. The average (mean) number of arrivals, departures or totals (whichever applies) is also calculated (COUNT) for all selected survey days that have count data available for the stated time period. Then, the average count is divided by the average trip rate parameter value, and multiplied by the stated calculation factor (shown just above the table and abbreviated here as FACT). So, the method is: COUNT/TRP*FACT. Trip rates are then rounded to 3 decimal places.

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Parameter summary

Trip rate parameter range selected:1215 - 7567 (units: sqm)Survey date date range:01/01/10 - 05/07/17Number of weekdays (Monday-Friday):3Number of Saturdays:0Number of Sundays:0Surveys automatically removed from selection:0Surveys manually removed from selection:2

This section displays a quick summary of some of the data filtering selections made by the TRICS® user. The trip rate calculation parameter range of all selected surveys is displayed first, followed by the range of minimum and maximum survey dates selected by the user. Then, the total number of selected weekdays and weekend days in the selected set of surveys are show. Finally, the number of survey days that have been manually removed from the selected set outside of the standard filtering procedure are displayed.

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TRIP RATE for Land Use 02 - EMPLOYMENT/A - OFFICE MULTI-MODAL TAXIS

Calculation factor: 100 sqm BOLD print indicates peak (busiest) period

	ARRIVALS			0	DEPARTURES	5	TOTALS		
	No.	Ave.	Trip	No.	Ave.	Trip	No.	Ave.	Trip
Time Range	Days	GFA	Rate	Days	GFA	Rate	Days	GFA	Rate
00:00 - 00:30	20/0	0.71		24/0	0.71		24/0	0.71	
00:30 - 01:00									
01:00 - 01:30									
01:30 - 02:00									
02:00 - 02:30									
02:30 - 03:00									
03:00 - 03:30									
03:30 - 04:00									
04:00 - 04:30									
04:30 - 05:00									
05:00 - 05:30									
05:30 - 06:00									
06:00 - 06:30									
06:30 - 07:00									
07:00 - 07:30	3	3578	0.000	3	3578	0.000	3	3578	0.000
07:30 - 08:00	3	3578	0.000	3	3578	0.000	3	3578	0.000
08:00 - 08:30	3	3578	0.028	3	3578	0.019	3	3578	0.047
08:30 - 09:00	3	3578	0.000	3	3578	0.000	3	3578	0.0047
09:00 - 09:30	3	3578	0.000	3	3578	0.009	3	3578	0.018
09:30 - 10:00	3	3578	0.009	3	3578	0.009	3	3578	0.000
10:00 - 10:30	3	3578	0.000	3	3578	0.000	3	3578	0.000
10:30 - 11:00	3	3578	0.000	3	3578	0.000	3	3578	0.000
11:00 - 11:30	3	3578	0.000	3	3578	0.000	3	3578	0.000
11:30 - 12:00	3	3578	0.000	3	3578	0.000	3	3578	0.000
12:00 - 12:30	3	3578	0.009	3	3578	0.009	3	3578	0.000
12:30 - 13:00	3	3578	0.000	3	3578	0.000	3	3578	0.000
13:00 - 13:30	3	3578	0.000	3	3578	0.000	3	3578	0.000
13:30 - 14:00	3	3578	0.000	3	3578	0.000	3	3578	0.000
	3		0.000	3		0.000	3	3578	0.000
14:00 - 14:30 14:30 - 15:00	3	3578 3578		3	3578 3578		3		0.018
15:00 - 15:30	3	3578	0.000 0.009	3	3578	0.000	3	3578 3578	0.000
15:30 - 16:00	3	3578		3			3		
16:00 - 16:30		3578	0.000	3	3578 3578	0.000	3	3578	0.000
	3	3578	0.000	3		0.000	3	3578 3578	0.000
16:30 - 17:00 17:00 - 17:30	3	3578	0.000	3	3578 3578		3	3578	
						0.019			0.038
17:30 - 18:00	3	3578	0.028	3	3578	0.019	3	3578	0.047
18:00 - 18:30	3	3578	0.019	3	3578	0.028	3	3578	0.047
18:30 - 19:00	3	3578	0.000	3	3578	0.000	3	3578	0.000
19:00 - 19:30									
19:30 - 20:00									
20:00 - 20:30									
20:30 - 21:00									
21:00 - 21:30									
21:30 - 22:00									
22:00 - 22:30									
22:30 - 23:00									
23:00 - 23:30									
23:30 - 24:00			0.140			0.140			0.200
Total Rates:			0.149			0.149			0.298

This section displays the trip rate results based on the selected set of surveys and the selected count type (shown just above the table). It is split by three main columns, representing arrivals trips, departures trips, and total trips (arrivals plus departures). Within each of these main columns are three sub-columns. These display the number of survey days where count data is included (per time period), the average value of the selected trip rate calculation parameter (per time period), and the trip rate result (per time period). Total trip rates (the sum of the column) are also displayed at the foot of the table.

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Parameter summary

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This section displays a quick summary of some of the data filtering selections made by the TRICS® user. The trip rate calculation parameter range of all selected surveys is displayed first, followed by the range of minimum and maximum survey dates selected by the user. Then, the total number of selected weekdays and weekend days in the selected set of surveys are show. Finally, the number of survey days that have been manually removed from the selected set outside of the standard filtering procedure are displayed.

Licence No: 219602

TRIP RATE for Land Use 02 - EMPLOYMENT/A - OFFICE MULTI-MODAL OGVS Calculation factor: 100 sgm

BOLD print indicates peak (busiest) period

	ARRIVALS			DEPARTURES			TOTALS		
	No.	Ave.	Trip	No.	Ave.	Trip	No.	Ave.	Trip
Time Range	Days	GFA	Rate	Days	GFA	Rate	Days	GFA	Rate
00:00 - 00:30	/ -			/ -			/ -		
00:30 - 01:00									
01:00 - 01:30									
01:30 - 02:00									
02:00 - 02:30									
02:30 - 03:00									
03:00 - 03:30									
03:30 - 04:00									
04:00 - 04:30									
04:30 - 05:00									
05:00 - 05:30									
05:30 - 06:00									
06:00 - 06:30									
06:30 - 07:00		2570	0.000		2570	0.000		2570	0.000
07:00 - 07:30	3	3578	0.000	3	3578	0.000	3	3578	0.000
07:30 - 08:00	3	3578	0.000	3	3578	0.000	3	3578	0.000
08:00 - 08:30	3	3578	0.009	3	3578	0.009	3	3578	0.018
08:30 - 09:00	3	3578	0.000	3	3578	0.000	3	3578	0.000
09:00 - 09:30	3	3578	0.000	3	3578	0.000	3	3578	0.000
09:30 - 10:00	3	3578	0.000	3	3578	0.000	3	3578	0.000
10:00 - 10:30	3	3578	0.000	3	3578	0.000	3	3578	0.000
10:30 - 11:00	3	3578	0.000	3	3578	0.000	3	3578	0.000
11:00 - 11:30	3	3578	0.000	3	3578	0.000	3	3578	0.000
11:30 - 12:00	3	3578	0.000	3	3578	0.000	3	3578	0.000
12:00 - 12:30	3	3578	0.000	3	3578	0.000	3	3578	0.000
12:30 - 13:00	3	3578	0.000	3	3578	0.000	3	3578	0.000
13:00 - 13:30	3	3578	0.000	3	3578	0.000	3	3578	0.000
13:30 - 14:00	3	3578	0.000	3	3578	0.000	3	3578	0.000
14:00 - 14:30	3	3578	0.000	3	3578	0.000	3	3578	0.000
14:30 - 15:00	3	3578	0.000	3	3578	0.000	3	3578	0.000
15:00 - 15:30	3	3578	0.000	3	3578	0.000	3	3578	0.000
15:30 - 16:00	3	3578	0.000	3	3578	0.000	3	3578	0.000
16:00 - 16:30	3	3578	0.000	3	3578	0.000	3	3578	0.000
16:30 - 17:00	3	3578	0.000	3	3578	0.000	3	3578	0.000
17:00 - 17:30	3	3578	0.000	3	3578	0.000	3	3578	0.000
17:30 - 18:00	3	3578	0.000	3	3578	0.000	3	3578	0.000
18:00 - 18:30	3	3578	0.000	3	3578	0.000	3	3578	0.000
18:30 - 19:00	3	3578	0.000	3	3578	0.000	3	3578	0.000
19:00 - 19:30									0.000
19:30 - 20:00									
20:00 - 20:30									
20:30 - 21:00									
21:00 - 21:30									
21:30 - 22:00									
22:00 - 22:30									
22:30 - 23:00									
23:00 - 23:00									
23:30 - 23:30									
			0.009			0.009			0.010
Total Rates:			0.009			0.009			0.018

This section displays the trip rate results based on the selected set of surveys and the selected count type (shown just above the table). It is split by three main columns, representing arrivals trips, departures trips, and total trips (arrivals plus departures). Within each of these main columns are three sub-columns. These display the number of survey days where count data is included (per time period), the average value of the selected trip rate calculation parameter (per time period), and the trip rate result (per time period). Total trip rates (the sum of the column) are also displayed at the foot of the table.

To obtain a trip rate, the average (mean) trip rate parameter value (TRP) is first calculated for all selected survey days that have count data available for the stated time period. The average (mean) number of arrivals, departures or totals (whichever applies) is also calculated (COUNT) for all selected survey days that have count data available for the stated time period. Then, the average count is divided by the average trip rate parameter value, and multiplied by the stated calculation factor (shown just above the table and abbreviated here as FACT). So, the method is: COUNT/TRP*FACT. Trip rates are then rounded to 3 decimal places.

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Parameter summary

Trip rate parameter range selected:1215 - 7567 (units: sqm)Survey date date range:01/01/10 - 05/07/17Number of weekdays (Monday-Friday):3Number of Saturdays:0Number of Sundays:0Surveys automatically removed from selection:0Surveys manually removed from selection:2

This section displays a quick summary of some of the data filtering selections made by the TRICS® user. The trip rate calculation parameter range of all selected surveys is displayed first, followed by the range of minimum and maximum survey dates selected by the user. Then, the total number of selected weekdays and weekend days in the selected set of surveys are show. Finally, the number of survey days that have been manually removed from the selected set outside of the standard filtering procedure are displayed.

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TRIP RATE for Land Use 02 - EMPLOYMENT/A - OFFICE

MULTI-MODAL PSVS Calculation factor: 100 sqm BOLD print indicates peak (busiest) period

	ARRIVALS]	DEPARTURES					
	No.	Ave.	Trip	No.	Ave.	Trip	No.	TOTALS Ave.	Trip
Time Range	Days	GFA	Rate	Days	GFA	Rate	Days	GFA	Rate
00:00 - 00:30	,								
00:30 - 01:00									
01:00 - 01:30									
01:30 - 02:00									
02:00 - 02:30									
02:30 - 03:00									
03:00 - 03:30									
03:30 - 04:00									
04:00 - 04:30									
04:30 - 05:00									
05:00 - 05:30									
05:30 - 06:00									
06:00 - 06:30									
06:30 - 07:00									
07:00 - 07:30	3	3578	0.000	3	3578	0.000	3	3578	0.000
			0.000				3		
07:30 - 08:00	3	3578		3	3578	0.000		3578	0.000
08:00 - 08:30	3	3578	0.000	3	3578	0.000	3	3578	0.000
08:30 - 09:00	3	3578	0.000	3	3578	0.000	3	3578	0.000
09:00 - 09:30	3	3578	0.000	3	3578	0.000	3	3578	0.000
09:30 - 10:00	3	3578	0.000	3	3578	0.000	3	3578	0.000
10:00 - 10:30	3	3578	0.000	3	3578	0.000	3	3578	0.000
10:30 - 11:00	3	3578	0.000	3	3578	0.000	3	3578	0.000
11:00 - 11:30	3	3578	0.000	3	3578	0.000	3	3578	0.000
11:30 - 12:00	3	3578	0.000	3	3578	0.000	3	3578	0.000
12:00 - 12:30	3	3578	0.000	3	3578	0.000	3	3578	0.000
12:30 - 13:00	3	3578	0.000	3	3578	0.000	3	3578	0.000
13:00 - 13:30	3	3578	0.000	3	3578	0.000	3	3578	0.000
13:30 - 14:00	3	3578	0.000	3	3578	0.000	3	3578	0.000
14:00 - 14:30	3	3578	0.000	3	3578	0.000	3	3578	0.000
14:30 - 15:00	3	3578	0.000	3	3578	0.000	3	3578	0.000
15:00 - 15:30	3	3578	0.000	3	3578	0.000	3	3578	0.000
15:30 - 16:00	3	3578	0.000	3	3578	0.000	3	3578	0.000
16:00 - 16:30	3	3578	0.000	3	3578	0.000	3	3578	0.000
16:30 - 17:00	3	3578	0.000	3	3578	0.000	3	3578	0.000
17:00 - 17:30	3	3578	0.000	3	3578	0.000	3	3578	0.000
17:30 - 18:00	3	3578	0.000	3	3578	0.000	3	3578	0.000
18:00 - 18:30	3	3578	0.000	3	3578	0.000	3	3578	0.000
18:30 - 19:00	3	3578	0.000	3	3578	0.000	3	3578	0.000
19:00 - 19:30	-								
19:30 - 20:00									
20:00 - 20:30									
20:30 - 21:00									
21:00 - 21:30									
21:30 - 22:00									
22:00 - 22:30									
22:30 - 23:00									
23:00 - 23:30									
23:30 - 24:00									
Total Rates:			0.000			0.000			0.000
Fotur Rutes.			0.000			0.000			0.000

This section displays the trip rate results based on the selected set of surveys and the selected count type (shown just above the table). It is split by three main columns, representing arrivals trips, departures trips, and total trips (arrivals plus departures). Within each of these main columns are three sub-columns. These display the number of survey days where count data is included (per time period), the average value of the selected trip rate calculation parameter (per time period), and the trip rate result (per time period). Total trip rates (the sum of the column) are also displayed at the foot of the table.

To obtain a trip rate, the average (mean) trip rate parameter value (TRP) is first calculated for all selected survey days that have count data available for the stated time period. The average (mean) number of arrivals, departures or totals (whichever applies) is also calculated (COUNT) for all selected survey days that have count data available for the stated time period. Then, the average count is divided by the average trip rate parameter value, and multiplied by the stated calculation factor (shown just above the table and abbreviated here as FACT). So, the method is: COUNT/TRP*FACT. Trip rates are then rounded to 3 decimal places.

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Parameter summary

Trip rate parameter range selected:1215 - 7567 (units: sqm)Survey date date range:01/01/10 - 05/07/17Number of weekdays (Monday-Friday):3Number of Saturdays:0Number of Sundays:0Surveys automatically removed from selection:0Surveys manually removed from selection:2

This section displays a quick summary of some of the data filtering selections made by the TRICS® user. The trip rate calculation parameter range of all selected surveys is displayed first, followed by the range of minimum and maximum survey dates selected by the user. Then, the total number of selected weekdays and weekend days in the selected set of surveys are show. Finally, the number of survey days that have been manually removed from the selected set outside of the standard filtering procedure are displayed.

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TRIP RATE for Land Use 02 - EMPLOYMENT/A - OFFICE MULTI-MODAL CYCLISTS Calculation factor: 100 sqm BOLD print indicates peak (busiest) period

	ARRIVALS		[DEPARTURES		TOTALS			
	No.	Ave.	Trip	No.	Ave.	Trip	No.	Ave.	Trip
Time Range	Days	GFA	Rate	Days	GFA	Rate	Days	GFA	Rate
00:00 - 00:30	· · · · ·								
00:30 - 01:00									
01:00 - 01:30									
01:30 - 02:00									
02:00 - 02:30									
02:30 - 03:00									
03:00 - 03:30									
03:30 - 04:00									
04:00 - 04:30									
04:30 - 05:00									
05:00 - 05:30									
05:30 - 06:00									
06:00 - 06:30									
06:30 - 07:00									
07:00 - 07:30	3	3578	0.009	3	3578	0.000	3	3578	0.009
	3								
07:30 - 08:00		3578	0.028	3	3578	0.009	3	3578	0.037
08:00 - 08:30	3	3578	0.047	3	3578	0.000	3	3578	0.047
08:30 - 09:00	3	3578	0.028	3	3578	0.000	3	3578	0.028
09:00 - 09:30		3578	0.000		3578	0.000	3	3578	0.000
09:30 - 10:00	3	3578	0.000	3	3578	0.009	3	3578	0.009
10:00 - 10:30	3	3578	0.000	3	3578	0.000	3	3578	0.000
10:30 - 11:00	3	3578	0.009	3	3578	0.000	3	3578	0.009
11:00 - 11:30	3	3578	0.000	3	3578	0.000	3	3578	0.000
11:30 - 12:00	3	3578	0.000	3	3578	0.009	3	3578	0.009
12:00 - 12:30	3	3578	0.009	3	3578	0.009	3	3578	0.018
12:30 - 13:00	3	3578	0.009	3	3578	0.009	3	3578	0.018
13:00 - 13:30	3	3578	0.019	3	3578	0.000	3	3578	0.019
13:30 - 14:00	3	3578	0.000	3	3578	0.000	3	3578	0.000
14:00 - 14:30	3	3578	0.000	3	3578	0.000	3	3578	0.000
14:30 - 15:00	3	3578	0.000	3	3578	0.009	3	3578	0.009
15:00 - 15:30	3	3578	0.000	3	3578	0.019	3	3578	0.019
15:30 - 16:00	3	3578	0.028	3	3578	0.000	3	3578	0.028
16:00 - 16:30	3	3578	0.009	3	3578	0.009	3	3578	0.018
16:30 - 17:00	3	3578	0.000	3	3578	0.019	3	3578	0.019
17:00 - 17:30	3	3578	0.000	3	3578	0.028	3	3578	0.028
17:30 - 18:00	3	3578	0.000	3	3578	0.037	3	3578	0.037
18:00 - 18:30	3	3578	0.000	3	3578	0.009	3	3578	0.009
18:30 - 19:00	3	3578	0.000	3	3578	0.019	3	3578	0.019
19:00 - 19:30									
19:30 - 20:00									
20:00 - 20:30									
20:30 - 21:00									
21:00 - 21:30									
21:30 - 22:00									
22:00 - 22:30									
22:30 - 23:00									
23:00 - 23:30									
23:30 - 24:00									
Total Rates:	1		0.195	1	1	0.194		I	0.389

This section displays the trip rate results based on the selected set of surveys and the selected count type (shown just above the table). It is split by three main columns, representing arrivals trips, departures trips, and total trips (arrivals plus departures). Within each of these main columns are three sub-columns. These display the number of survey days where count data is included (per time period), the average value of the selected trip rate calculation parameter (per time period), and the trip rate result (per time period). Total trip rates (the sum of the column) are also displayed at the foot of the table.

To obtain a trip rate, the average (mean) trip rate parameter value (TRP) is first calculated for all selected survey days that have count data available for the stated time period. The average (mean) number of arrivals, departures or totals (whichever applies) is also calculated (COUNT) for all selected survey days that have count data available for the stated time period. Then, the average count is divided by the average trip rate parameter value, and multiplied by the stated calculation factor (shown just above the table and abbreviated here as FACT). So, the method is: COUNT/TRP*FACT. Trip rates are then rounded to 3 decimal places.

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Parameter summary

Trip rate parameter range selected: 1215 - 7567 (units: sqm) Survey date date range: 01/01/10 - 05/07/17 Number of weekdays (Monday-Friday): 3 Number of Saturdays: 0 Number of Sundays: 0 Surveys automatically removed from selection: 0 Surveys manually removed from selection: 2

This section displays a quick summary of some of the data filtering selections made by the TRICS® user. The trip rate calculation parameter range of all selected surveys is displayed first, followed by the range of minimum and maximum survey dates selected by the user. Then, the total number of selected weekdays and weekend days in the selected set of surveys are show. Finally, the number of survey days that have been manually removed from the selected set outside of the standard filtering procedure are displayed.

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TRIP RATE for Land Use 02 - EMPLOYMENT/A - OFFICE MULTI-MODAL VEHICLE OCCUPANTS Calculation factor: 100 sqm BOLD print indicates peak (busiest) period

	ARRIVALS		[DEPARTURES	5	TOTALS			
	No.	Ave.	Trip	No.	Ave.	Trip	No.	Ave.	Trip
Time Range	Days	GFA	Rate	Days	GFA	Rate	Days	GFA	Rate
00:00 - 00:30									
00:30 - 01:00									
01:00 - 01:30									
01:30 - 02:00									
02:00 - 02:30									
02:30 - 03:00									
03:00 - 03:30									
03:30 - 04:00									
04:00 - 04:30									
04:30 - 05:00									
05:00 - 05:30									
05:30 - 06:00									-
06:00 - 06:30									-
06:30 - 07:00									
07:00 - 07:30	3	3578	0.019	3	3578	0.000	3	3578	0.019
07:30 - 08:00	3	3578	0.084	3	3578	0.037	3	3578	0.121
08:00 - 08:30	3	3578	0.112	3	3578	0.037	3	3578	0.149
08:30 - 09:00	3	3578	0.121	3	3578	0.009	3	3578	0.130
09:00 - 09:30	3	3578	0.065	3	3578	0.019	3	3578	0.084
09:30 - 10:00	3	3578	0.019	3	3578	0.009	3	3578	0.028
10:00 - 10:30	3	3578	0.037	3	3578	0.028	3	3578	0.065
10:30 - 11:00	3	3578	0.019	3	3578	0.037	3	3578	0.056
11:00 - 11:30	3	3578	0.056	3	3578	0.019	3	3578	0.075
11:30 - 12:00	3	3578	0.037	3	3578	0.028	3	3578	0.065
12:00 - 12:30	3	3578	0.037	3	3578	0.047	3	3578	0.084
12:30 - 13:00	3	3578	0.037	3	3578	0.028	3	3578	0.065
13:00 - 13:30	3	3578	0.019	3	3578	0.019	3	3578	0.038
13:30 - 14:00	3	3578	0.028	3	3578	0.019	3	3578	0.047
14:00 - 14:30	3	3578	0.047	3	3578	0.056	3	3578	0.103
14:30 - 15:00	3	3578	0.019	3	3578	0.009	3	3578	0.028
15:00 - 15:30	3	3578	0.047	3	3578	0.047	3	3578	0.094
15:30 - 16:00	3	3578	0.028	3	3578	0.056	3	3578	0.084
16:00 - 16:30	3	3578	0.009	3	3578	0.056	3	3578	0.065
16:30 - 17:00	3	3578	0.037	3	3578	0.037	3	3578	0.074
17:00 - 17:30	3	3578	0.037	3	3578	0.121	3	3578	0.158
17:30 - 18:00	3	3578	0.037	3	3578	0.130	3	3578	0.167
18:00 - 18:30	3	3578	0.028	3	3578	0.084	3	3578	0.112
18:30 - 19:00	3	3578	0.000	3	3578	0.009	3	3578	0.009
19:00 - 19:30									
19:30 - 20:00									
20:00 - 20:30									
20:30 - 21:00									
21:00 - 21:30									
21:30 - 22:00									
22:00 - 22:30									
22:30 - 23:00									
23:00 - 23:30									
23:30 - 24:00									1 000
Total Rates:			0.979			0.941			1.920

This section displays the trip rate results based on the selected set of surveys and the selected count type (shown just above the table). It is split by three main columns, representing arrivals trips, departures trips, and total trips (arrivals plus departures). Within each of these main columns are three sub-columns. These display the number of survey days where count data is included (per time period), the average value of the selected trip rate calculation parameter (per time period), and the trip rate result (per time period). Total trip rates (the sum of the column) are also displayed at the foot of the table.

To obtain a trip rate, the average (mean) trip rate parameter value (TRP) is first calculated for all selected survey days that have count data available for the stated time period. The average (mean) number of arrivals, departures or totals (whichever applies) is also calculated (COUNT) for all selected survey days that have count data available for the stated time period. Then, the average count is divided by the average trip rate parameter value, and multiplied by the stated calculation factor (shown just above the table and abbreviated here as FACT). So, the method is: COUNT/TRP*FACT. Trip rates are then rounded to 3 decimal places.

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Parameter summary

Trip rate parameter range selected:1215 - 7567 (units: sqm)Survey date date range:01/01/10 - 05/07/17Number of weekdays (Monday-Friday):3Number of Saturdays:0Number of Sundays:0Surveys automatically removed from selection:0Surveys manually removed from selection:2

This section displays a quick summary of some of the data filtering selections made by the TRICS® user. The trip rate calculation parameter range of all selected surveys is displayed first, followed by the range of minimum and maximum survey dates selected by the user. Then, the total number of selected weekdays and weekend days in the selected set of surveys are show. Finally, the number of survey days that have been manually removed from the selected set outside of the standard filtering procedure are displayed.

TRIP RATE for Land Use 02 - EMPLOYMENT/A - OFFICE MULTI-MODAL PEDESTRIANS Calculation factor: 100 sqm BOLD print indicates peak (busiest) period

		ARRIVALS		D	EPARTURES			TOTALS	
	No.	Ave.	Trip	No.	Ave.	Trip	No.	Ave.	Trip
Time Range	Days	GFA	Rate	Days	GFA	Rate	Days	GFA	Rate
00:00 - 00:30									
00:30 - 01:00									-
01:00 - 01:30									
01:30 - 02:00									
02:00 - 02:30									
02:30 - 03:00									
03:00 - 03:30									
03:30 - 04:00									
04:00 - 04:30									
04:30 - 05:00									
05:00 - 05:30									
05:30 - 06:00									
06:00 - 06:30									
06:30 - 07:00									
07:00 - 07:30	3	3578	0.037	3	3578	0.000	3	3578	0.037
07:30 - 08:00	3	3578	0.037	3	3578	0.000	3	3578	0.037
07:30 - 08:00	3	3578	0.075	3	3578	0.019	3	3578	0.289
08:30 - 09:00	3	3578	0.270	3	3578	0.019	3	3578	0.289
09:00 - 09:30	3	3578	0.121	3	3578	0.028	3	3578	0.149
09:30 - 10:00	3	3578	0.108	3	3578	0.102	3	3578	0.344
10:00 - 10:30		3578			3578				0.344
	3		0.130	3		0.149	3	3578	
10:30 - 11:00	3	3578	0.130	3	3578	0.102	3	3578	0.232
11:00 - 11:30	3	3578	0.075	3	3578	0.130	3	3578	0.205
11:30 - 12:00	3	3578	0.075	3	3578	0.149	3	3578	0.224
12:00 - 12:30	3	3578	0.326	3	3578	0.494	3	3578	0.820
12:30 - 13:00	3	3578	0.643	3	3578	0.820	3	3578	1.463
13:00 - 13:30	3	3578	0.755	3	3578	0.652	3	3578	1.407
13:30 - 14:00	3	3578	0.624	3	3578	0.242	3	3578	0.866
14:00 - 14:30	3	3578	0.373	3	3578	0.214	3	3578	0.587
14:30 - 15:00	3	3578	0.280	3	3578	0.149	3	3578	0.429
15:00 - 15:30	3	3578	0.177	3	3578	0.130	3	3578	0.307
15:30 - 16:00	3	3578	0.102	3	3578	0.196	3	3578	0.298
16:00 - 16:30	3	3578	0.130	3	3578	0.252	3	3578	0.382
16:30 - 17:00	3	3578	0.047	3	3578	0.242	3	3578	0.289
17:00 - 17:30	3	3578	0.028	3	3578	0.335	3	3578	0.363
17:30 - 18:00	3	3578	0.065	3	3578	0.242	3	3578	0.307
18:00 - 18:30	3	3578	0.028	3	3578	0.084	3	3578	0.112
18:30 - 19:00	3	3578	0.009	3	3578	0.084	3	3578	0.093
19:00 - 19:30									
19:30 - 20:00									
20:00 - 20:30									
20:30 - 21:00									
21:00 - 21:30									
21:30 - 22:00									
22:00 - 22:30									
22:30 - 23:00									
23:00 - 23:30									
23:30 - 24:00									
			4.910			4.843			9.753

This section displays the trip rate results based on the selected set of surveys and the selected count type (shown just above the table). It is split by three main columns, representing arrivals trips, departures trips, and total trips (arrivals plus departures). Within each of these main columns are three sub-columns. These display the number of survey days where count data is included (per time period), the average value of the selected trip rate calculation parameter (per time period), and the trip rate result (per time period). Total trip rates (the sum of the column) are also displayed at the foot of the table.

To obtain a trip rate, the average (mean) trip rate parameter value (TRP) is first calculated for all selected survey days that have count data available for the stated time period. The average (mean) number of arrivals, departures or totals (whichever applies) is also calculated (COUNT) for all selected survey days that have count data available for the stated time period. Then, the average count is divided by the average trip rate parameter value, and multiplied by the stated calculation factor (shown just above the table and abbreviated here as FACT). So, the method is: COUNT/TRP*FACT. Trip rates are then rounded to 3 decimal places.

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Parameter summary

Trip rate parameter range selected: 1215 - 7567 (units: sqm) Survey date date range: 01/01/10 - 05/07/17 Number of weekdays (Monday-Friday): 3 Number of Saturdays: 0 Number of Sundays: 0 Surveys automatically removed from selection: 0 Surveys manually removed from selection: 2

TRIP RATE for Land Use 02 - EMPLOYMENT/A - OFFICE MULTI-MODAL BUS/TRAM PASSENGERS Calculation factor: 100 sqm BOLD print indicates peak (busiest) period

		ARRIVALS		C	EPARTURES			TOTALS	
	No.	Ave.	Trip	No.	Ave.	Trip	No.	Ave.	Trip
Time Range	Days	GFA	Rate	Days	GFA	Rate	Days	GFA	Rate
00:00 - 00:30				•					
00:30 - 01:00									
01:00 - 01:30									
01:30 - 02:00									
02:00 - 02:30									
02:30 - 03:00									
03:00 - 03:30									
03:30 - 04:00									
04:00 - 04:30									
04:30 - 05:00									
05:00 - 05:30									
05:30 - 06:00									
06:00 - 06:30									
06:30 - 07:00									
07:00 - 07:30	3	3578	0.037	3	3578	0.009	3	3578	0.046
07:30 - 08:00	3	3578	0.121	3	3578	0.000	3	3578	0.121
08:00 - 08:30	3	3578	0.261	3	3578	0.000	3	3578	0.261
08:30 - 09:00	3	3578	0.168	3	3578	0.009	3	3578	0.177
09:00 - 09:30	3	3578	0.168	3	3578	0.000	3	3578	0.168
09:30 - 10:00	3	3578	0.019	3	3578	0.009	3	3578	0.028
10:00 - 10:30	3	3578	0.019	3	3578	0.009	3	3578	0.028
10:30 - 11:00	3	3578	0.037	3	3578	0.019	3	3578	0.056
11:00 - 11:30	3	3578	0.019	3	3578	0.102	3	3578	0.121
11:30 - 12:00	3	3578	0.009	3	3578	0.075	3	3578	0.084
12:00 - 12:30	3	3578	0.047	3	3578	0.028	3	3578	0.075
12:30 - 13:00	3	3578	0.037	3	3578	0.028	3	3578	0.065
13:00 - 13:30	3	3578	0.112	3	3578	0.009	3	3578	0.121
13:30 - 14:00	3	3578	0.047	3	3578	0.009	3	3578	0.056
14:00 - 14:30	3	3578	0.047	3	3578	0.037	3	3578	0.084
14:30 - 15:00	3	3578	0.009	3	3578	0.028	3	3578	0.037
15:00 - 15:30	3	3578	0.019	3	3578	0.037	3	3578	0.056
15:30 - 16:00	3	3578	0.009	3	3578	0.102	3	3578	0.111
16:00 - 16:30	3	3578	0.019	3	3578	0.130	3	3578	0.149
16:30 - 17:00	3	3578	0.019	3	3578	0.056	3	3578	0.075
17:00 - 17:30	3	3578	0.000	3	3578	0.261	3	3578	0.261
17:30 - 18:00	3	3578	0.009	3	3578	0.140	3	3578	0.149
18:00 - 18:30	3	3578	0.000	3	3578	0.065	3	3578	0.065
18:30 - 19:00	3	3578	0.000	3	3578	0.037	3	3578	0.037
19:00 - 19:30									
19:30 - 20:00									
20:00 - 20:30									
20:30 - 21:00									
21:00 - 21:30									
21:30 - 22:00									
22:00 - 22:30									
22:30 - 23:00									
23:00 - 23:30									
23:30 - 24:00			1 222			1 100			2 4 2 4
Total Rates:			1.232			1.199			2.431

This section displays the trip rate results based on the selected set of surveys and the selected count type (shown just above the table). It is split by three main columns, representing arrivals trips, departures trips, and total trips (arrivals plus departures). Within each of these main columns are three sub-columns. These display the number of survey days where count data is included (per time period), the average value of the selected trip rate calculation parameter (per time period), and the trip rate result (per time period). Total trip rates (the sum of the column) are also displayed at the foot of the table.

To obtain a trip rate, the average (mean) trip rate parameter value (TRP) is first calculated for all selected survey days that have count data available for the stated time period. The average (mean) number of arrivals, departures or totals (whichever applies) is also calculated (COUNT) for all selected survey days that have count data available for the stated time period. Then, the average count is divided by the average trip rate parameter value, and multiplied by the stated calculation factor (shown just above the table and abbreviated here as FACT). So, the method is: COUNT/TRP*FACT. Trip rates are then rounded to 3 decimal places.

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Parameter summary

Trip rate parameter range selected:1215 - 7567 (units: sqm)Survey date date range:01/01/10 - 05/07/17Number of weekdays (Monday-Friday):3Number of Saturdays:0Number of Sundays:0Surveys automatically removed from selection:0Surveys manually removed from selection:2

TRIP RATE for Land Use 02 - EMPLOYMENT/A - OFFICE MULTI-MODAL TOTAL RAIL PASSENGERS Calculation factor: 100 sqm BOLD print indicates peak (busiest) period

		ARRIVALS		[DEPARTURES			TOTALS	
	No.	Ave.	Trip	No.	Ave.	Trip	No.	Ave.	Trip
Time Range	Days	GFA	Rate	Days	GFA	Rate	Days	GFA	Rate
00:00 - 00:30	•			•			•		
00:30 - 01:00									
01:00 - 01:30									
01:30 - 02:00									
02:00 - 02:30									
02:30 - 03:00									
03:00 - 03:30									
03:30 - 04:00									
04:00 - 04:30									
04:30 - 05:00									
05:00 - 05:30									
05:30 - 06:00									
06:00 - 06:30									
06:30 - 07:00									
07:00 - 07:30	3	3578	0.075	3	3578	0.019	3	3578	0.094
07:30 - 08:00	3	3578	0.261	3	3578	0.000	3	3578	0.261
08:00 - 08:30	3	3578	0.689	3	3578	0.000	3	3578	0.689
08:30 - 09:00	3	3578	1.193	3	3578	0.000	3	3578	1.193
09:00 - 09:30	3	3578	0.522	3	3578	0.000	3	3578	0.522
09:30 - 10:00	3	3578	0.140	3	3578	0.037	3	3578	0.177
10:00 - 10:30	3	3578	0.140	3	3578	0.075	3	3578	0.215
10:30 - 11:00	3	3578	0.093	3	3578	0.019	3	3578	0.112
11:00 - 11:30	3	3578	0.168	3	3578	0.158	3	3578	0.326
11:30 - 12:00	3	3578	0.093	3	3578	0.196	3	3578	0.289
12:00 - 12:30	3	3578	0.019	3	3578	0.047	3	3578	0.066
12:30 - 13:00	3	3578	0.121	3	3578	0.457	3	3578	0.578
13:00 - 13:30	3	3578	0.084	3	3578	0.242	3	3578	0.326
13:30 - 14:00	3	3578	0.047	3	3578	0.037	3	3578	0.084
14:00 - 14:30	3	3578	0.056	3	3578	0.000	3	3578	0.056
14:30 - 15:00	3	3578	0.140	3	3578	0.158	3	3578	0.298
15:00 - 15:30	3	3578	0.019	3	3578	0.056	3	3578	0.075
15:30 - 16:00	3	3578	0.028	3	3578	0.214	3	3578	0.242
16:00 - 16:30	3	3578	0.130	3	3578	0.410	3	3578	0.540
16:30 - 17:00	3	3578	0.149	3	3578	0.391	3	3578	0.540
17:00 - 17:30	3	3578	0.084	3	3578	0.932	3	3578	1.016
17:30 - 18:00	3	3578	0.000	3	3578	0.457	3	3578	0.457
18:00 - 18:30	3	3578	0.000	3	3578	0.177	3	3578	0.177
18:30 - 19:00	3	3578	0.028	3	3578	0.093	3	3578	0.121
19:00 - 19:30									
19:30 - 20:00									
20:00 - 20:30									
20:30 - 21:00									
21:00 - 21:30									
21:30 - 22:00									
22:00 - 22:30									
22:30 - 23:00									
23:00 - 23:30									
23:30 - 24:00									
Total Rates:		1	4.279			4.175			8.454

This section displays the trip rate results based on the selected set of surveys and the selected count type (shown just above the table). It is split by three main columns, representing arrivals trips, departures trips, and total trips (arrivals plus departures). Within each of these main columns are three sub-columns. These display the number of survey days where count data is included (per time period), the average value of the selected trip rate calculation parameter (per time period), and the trip rate result (per time period). Total trip rates (the sum of the column) are also displayed at the foot of the table.

To obtain a trip rate, the average (mean) trip rate parameter value (TRP) is first calculated for all selected survey days that have count data available for the stated time period. The average (mean) number of arrivals, departures or totals (whichever applies) is also calculated (COUNT) for all selected survey days that have count data available for the stated time period. Then, the average count is divided by the average trip rate parameter value, and multiplied by the stated calculation factor (shown just above the table and abbreviated here as FACT). So, the method is: COUNT/TRP*FACT. Trip rates are then rounded to 3 decimal places.

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Parameter summary

Trip rate parameter range selected:1215 - 7567 (units: sqm)Survey date date range:01/01/10 - 05/07/17Number of weekdays (Monday-Friday):3Number of Saturdays:0Number of Sundays:0Surveys automatically removed from selection:0Surveys manually removed from selection:2

TRIP RATE for Land Use 02 - EMPLOYMENT/A - OFFICE MULTI-MODAL COACH PASSENGERS Calculation factor: 100 sqm BOLD print indicates peak (busiest) period

		ARRIVALS		C	DEPARTURES			TOTALS	
	No.	Ave.	Trip	No.	Ave.	Trip	No.	Ave.	Trip
Time Range	Days	GFA	Rate	Days	GFA	Rate	Days	GFA	Rate
00:00 - 00:30									
00:30 - 01:00									
01:00 - 01:30									
01:30 - 02:00									
02:00 - 02:30									
02:30 - 03:00									
03:00 - 03:30									
03:30 - 04:00									
04:00 - 04:30									
04:30 - 05:00									
05:00 - 05:30									
05:30 - 06:00									
06:00 - 06:30									
06:30 - 07:00									
07:00 - 07:30	3	3578	0.000	3	3578	0.000	3	3578	0.000
07:30 - 08:00	3	3578	0.000	3	3578	0.000	3	3578	0.000
08:00 - 08:30	3	3578	0.000	3	3578	0.000	3	3578	0.000
08:30 - 09:00	3	3578	0.000	3	3578	0.000	3	3578	0.000
09:00 - 09:30	3	3578	0.000	3	3578	0.000	3	3578	0.000
09:30 - 10:00	3	3578	0.000	3	3578	0.000	3	3578	0.000
10:00 - 10:30	3	3578	0.000	3	3578	0.000	3	3578	0.000
10:30 - 11:00	3	3578	0.000	3	3578	0.000	3	3578	0.000
11:00 - 11:30	3	3578	0.000	3	3578	0.000	3	3578	0.000
11:30 - 12:00	3	3578	0.000	3	3578	0.000	3	3578	0.000
12:00 - 12:30	3	3578	0.000	3	3578	0.000	3	3578	0.000
12:30 - 13:00	3	3578	0.000	3	3578	0.000	3	3578	0.000
13:00 - 13:30	3	3578	0.000	3	3578	0.000	3	3578	0.000
13:30 - 14:00	3	3578	0.000	3	3578	0.000	3	3578	0.000
14:00 - 14:30	3	3578	0.000	3	3578	0.000	3	3578	0.000
14:30 - 15:00	3	3578	0.000	3	3578	0.000	3	3578	0.000
15:00 - 15:30	3	3578	0.000	3	3578	0.000	3	3578	0.000
15:30 - 16:00	3	3578	0.000	3	3578	0.000	3	3578	0.000
16:00 - 16:30	3	3578	0.000	3	3578	0.000	3	3578	0.000
16:30 - 17:00	3	3578	0.000	3	3578	0.000	3	3578	0.000
17:00 - 17:30	3	3578	0.000	3	3578	0.000	3	3578	0.000
17:30 - 18:00	3	3578	0.000	3	3578	0.000	3	3578	0.000
18:00 - 18:30	3	3578	0.000	3	3578	0.000	3	3578	0.000
18:30 - 19:00	3	3578	0.000	3	3578	0.000	3	3578	0.000
19:00 - 19:30			0.000	5	5575	0.000			
19:30 - 20:00									
20:00 - 20:30									
20:30 - 21:00									
21:00 - 21:30									
21:30 - 22:00									
22:00 - 22:30									
22:30 - 23:00									
23:00 - 23:30									
23:30 - 24:00									
Total Rates:			0.000			0.000			0.000
			1.000			2.000			5.000

This section displays the trip rate results based on the selected set of surveys and the selected count type (shown just above the table). It is split by three main columns, representing arrivals trips, departures trips, and total trips (arrivals plus departures). Within each of these main columns are three sub-columns. These display the number of survey days where count data is included (per time period), the average value of the selected trip rate calculation parameter (per time period), and the trip rate result (per time period). Total trip rates (the sum of the column) are also displayed at the foot of the table.

To obtain a trip rate, the average (mean) trip rate parameter value (TRP) is first calculated for all selected survey days that have count data available for the stated time period. The average (mean) number of arrivals, departures or totals (whichever applies) is also calculated (COUNT) for all selected survey days that have count data available for the stated time period. Then, the average count is divided by the average trip rate parameter value, and multiplied by the stated calculation factor (shown just above the table and abbreviated here as FACT). So, the method is: COUNT/TRP*FACT. Trip rates are then rounded to 3 decimal places.

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Parameter summary

Trip rate parameter range selected:1215 - 7567 (units: sqm)Survey date date range:01/01/10 - 05/07/17Number of weekdays (Monday-Friday):3Number of Saturdays:0Number of Sundays:0Surveys automatically removed from selection:0Surveys manually removed from selection:2

TRIP RATE for Land Use 02 - EMPLOYMENT/A - OFFICE **MULTI-MODAL PUBLIC TRANSPORT USERS Calculation factor: 100 sqm BOLD print indicates peak (busiest) period**

		ARRIVALS		[DEPARTURES			TOTALS	
	No.	Ave.	Trip	No.	Ave.	Trip	No.	Ave.	Trip
Time Range	Days	GFA	Rate	Days	GFA	Rate	Days	GFA	Rate
00:00 - 00:30	20/0	0.77	. tutto	20/0	0.71		24/0	0.71	
00:30 - 01:00									
01:00 - 01:30									
01:30 - 02:00									
02:00 - 02:30									
02:30 - 03:00									
03:00 - 03:30									
03:30 - 04:00									
04:00 - 04:30									
04:30 - 05:00									
05:00 - 05:30									
05:30 - 06:00									
06:00 - 06:30									
06:30 - 07:00		2570	0.112	2	2570	0.020	2	2570	0.140
07:00 - 07:30	3	3578	0.112	3	3578	0.028	3	3578	0.140
07:30 - 08:00	3	3578	0.382	3	3578	0.000	3	3578	0.382
08:00 - 08:30	3	3578	0.950	3	3578	0.000	3	3578	0.950
08:30 - 09:00	3	3578	1.360	3	3578	0.009	3	3578	1.369
09:00 - 09:30	3	3578	0.689	3	3578	0.000	3	3578	0.689
09:30 - 10:00	3	3578	0.158	3	3578	0.047	3	3578	0.205
10:00 - 10:30	3	3578	0.158	3	3578	0.084	3	3578	0.242
10:30 - 11:00	3	3578	0.130	3	3578	0.037	3	3578	0.167
11:00 - 11:30	3	3578	0.186	3	3578	0.261	3	3578	0.447
11:30 - 12:00	3	3578	0.102	3	3578	0.270	3	3578	0.372
12:00 - 12:30	3	3578	0.065	3	3578	0.075	3	3578	0.140
12:30 - 13:00	3	3578	0.158	3	3578	0.484	3	3578	0.642
13:00 - 13:30	3	3578	0.196	3	3578	0.252	3	3578	0.448
13:30 - 14:00	3	3578	0.093	3	3578	0.047	3	3578	0.140
14:00 - 14:30	3	3578	0.102	3	3578	0.037	3	3578	0.139
14:30 - 15:00	3	3578	0.149	3	3578	0.186	3	3578	0.335
15:00 - 15:30	3	3578	0.037	3	3578	0.093	3	3578	0.130
15:30 - 16:00	3	3578	0.037	3	3578	0.317	3	3578	0.354
16:00 - 16:30	3	3578	0.149	3	3578	0.540	3	3578	0.689
16:30 - 17:00	3	3578	0.168	3	3578	0.447	3	3578	0.615
17:00 - 17:30	3	3578	0.084	3	3578	1.193	3	3578	1.277
17:30 - 18:00	3	3578	0.009	3	3578	0.596	3	3578	0.605
18:00 - 18:30	3	3578	0.000	3	3578	0.242	3	3578	0.242
18:30 - 19:00	3	3578	0.028	3	3578	0.130	3	3578	0.158
19:00 - 19:30				_			-		
19:30 - 20:00									
20:00 - 20:30									
20:30 - 21:00									
21:00 - 21:30									
21:30 - 22:00									
22:00 - 22:30									
22:30 - 23:00									
23:00 - 23:30									
23:30 - 24:00									
Total Rates:			5.502			5.375			10.877
			5.502			5.575			10.077

This section displays the trip rate results based on the selected set of surveys and the selected count type (shown just above the table). It is split by three main columns, representing arrivals trips, departures trips, and total trips (arrivals plus departures). Within each of these main columns are three sub-columns. These display the number of survey days where count data is included (per time period), the average value of the selected trip rate calculation parameter (per time period), and the trip rate result (per time period). Total trip rates (the sum of the column) are also displayed at the foot of the table.

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Parameter summary

Trip rate parameter range selected:1215 - 7567 (units: sqm)Survey date date range:01/01/10 - 05/07/17Number of weekdays (Monday-Friday):3Number of Saturdays:0Number of Sundays:0Surveys automatically removed from selection:0Surveys manually removed from selection:2

TRIP RATE for Land Use 02 - EMPLOYMENT/A - OFFICE MULTI-MODAL TOTAL PEOPLE Calculation factor: 100 sqm BOLD print indicates peak (busiest) period

		ARRIVALS		C	EPARTURES			TOTALS	
	No.	Ave.	Trip	No.	Ave.	Trip	No.	Ave.	Trip
Time Range	Days	GFA	Rate	Days	GFA	Rate	Days	GFA	Rate
00:00 - 00:30	- / -			- 1 -	-				
00:30 - 01:00									
01:00 - 01:30								-	
01:30 - 02:00									
02:00 - 02:30									
02:30 - 03:00									
03:00 - 03:30									
03:30 - 04:00									
04:00 - 04:30									
04:30 - 05:00									
05:00 - 05:30									
05:30 - 06:00									
06:00 - 06:30									
06:30 - 07:00		2570	0 1 7 7		2570	0.020		2570	0 205
07:00 - 07:30	3	3578	0.177	3	3578	0.028	3	3578	0.205
07:30 - 08:00	3	3578	0.568	3	3578	0.065	3	3578	0.633
08:00 - 08:30	3	3578	1.379	3	3578	0.056	3	3578	1.435
08:30 - 09:00	3	3578	1.630	3	3578	0.047	3	3578	1.677
09:00 - 09:30	3	3578	0.922	3	3578	0.028	3	3578	0.950
09:30 - 10:00	3	3578	0.419	3	3578	0.168	3	3578	0.587
10:00 - 10:30	3	3578	0.326	3	3578	0.261	3	3578	0.587
10:30 - 11:00	3	3578	0.289	3	3578	0.177	3	3578	0.466
11:00 - 11:30	3	3578	0.317	3	3578	0.410	3	3578	0.727
11:30 - 12:00	3	3578	0.214	3	3578	0.457	3	3578	0.671
12:00 - 12:30	3	3578	0.438	3	3578	0.624	3	3578	1.062
12:30 - 13:00	3	3578	0.848	3	3578	1.342	3	3578	2.190
13:00 - 13:30	3	3578	0.988	3	3578	0.922	3	3578	1.910
13:30 - 14:00	3	3578	0.745	3	3578	0.307	3	3578	1.052
14:00 - 14:30	3	3578	0.522	3	3578	0.307	3	3578	0.829
14:30 - 15:00	3	3578	0.447	3	3578	0.354	3	3578	0.801
15:00 - 15:30	3	3578	0.261	3	3578	0.289	3	3578	0.550
15:30 - 16:00	3	3578	0.196	3	3578	0.568	3	3578	0.764
16:00 - 16:30	3	3578	0.298	3	3578	0.857	3	3578	1.155
16:30 - 17:00	3	3578	0.252	3	3578	0.745	3	3578	0.997
17:00 - 17:30	3	3578	0.149	3	3578	1.677	3	3578	1.826
17:30 - 18:00	3	3578	0.112	3	3578	1.006	3	3578	1.118
18:00 - 18:30	3	3578	0.056	3	3578	0.419	3	3578	0.475
18:30 - 19:00	3	3578	0.037	3	3578	0.242	3	3578	0.279
19:00 - 19:30		3370	0.057	5	5570	0.272		5570	5.275
19:30 - 20:00									
20:00 - 20:30									
20:30 - 21:00									
21:00 - 21:30									
21:30 - 22:00									
22:00 - 22:30									
22:30 - 23:00									
23:00 - 23:30									
23:30 - 24:00			11.590			11.356			22.946
Total Rates:									

This section displays the trip rate results based on the selected set of surveys and the selected count type (shown just above the table). It is split by three main columns, representing arrivals trips, departures trips, and total trips (arrivals plus departures). Within each of these main columns are three sub-columns. These display the number of survey days where count data is included (per time period), the average value of the selected trip rate calculation parameter (per time period), and the trip rate result (per time period). Total trip rates (the sum of the column) are also displayed at the foot of the table.

To obtain a trip rate, the average (mean) trip rate parameter value (TRP) is first calculated for all selected survey days that have count data available for the stated time period. The average (mean) number of arrivals, departures or totals (whichever applies) is also calculated (COUNT) for all selected survey days that have count data available for the stated time period. Then, the average count is divided by the average trip rate parameter value, and multiplied by the stated calculation factor (shown just above the table and abbreviated here as FACT). So, the method is: COUNT/TRP*FACT. Trip rates are then rounded to 3 decimal places.

Licence No: 219602

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Parameter summary

Trip rate parameter range selected:1215 - 7567 (units: sqm)Survey date date range:01/01/10 - 05/07/17Number of weekdays (Monday-Friday):3Number of Saturdays:0Number of Sundays:0Surveys automatically removed from selection:0Surveys manually removed from selection:2

Calculation Reference: AUDIT-219602-181009-1027

Licence No: 219602

TRIP RATE CALCULATION SELECTION PARAMETERS:

: 03 - RESIDENTIAL Land Use Category : C - FLATS PRIVATELY OWNED MULTI-MODAL VEHICLES

Selected regions and areas: 01 GREATER LONDON

GREA	TER LONDON	
HM	HAMMERSMITH AND FULHAM	1 days
HO	HOUNSLOW	2 days
IS	ISLINGTON	3 days
KI	KINGSTON	2 days
KN	KENSINGTON AND CHELSEA	2 days
SK	SOUTHWARK	2 days
WH	WANDSWORTH	1 days

This section displays the number of survey days per TRICS® sub-region in the selected set

Secondary Filtering selection:

This data displays the chosen trip rate parameter and its selected range. Only sites that fall within the parameter range are included in the trip rate calculation.

Include all surveys

Parameter:	Number of dwellings
Actual Range:	14 to 294 (units:)
Range Selected by User:	9 to 100 (units:)

Public Transport Provision: Selection by:

Date Range:

01/01/10 to 03/07/18

This data displays the range of survey dates selected. Only surveys that were conducted within this date range are included in the trip rate calculation.

<u>Selected survey days:</u>	
Monday	3 days
Tuesday	1 days
Wednesday	4 days
Thursday	2 days
Friday	3 days

This data displays the number of selected surveys by day of the week.

Selected survey types:	
Manual count	13 days
Directional ATC Count	0 days

This data displays the number of manual classified surveys and the number of unclassified ATC surveys, the total adding up to the overall number of surveys in the selected set. Manual surveys are undertaken using staff, whilst ATC surveys are undertaking using machines.

Selected Locations:	
Town Centre	2
Edge of Town Centre	11

This data displays the number of surveys per main location category within the selected set. The main location categories consist of Free Standing, Edge of Town, Suburban Area, Neighbourhood Centre, Edge of Town Centre, Town Centre and Not Known.

Selected Location Sub Categories:	
Development Zone	2
Residential Zone	5
Built-Up Zone	4
High Street	1
No Sub Category	1

This data displays the number of surveys per location sub-category within the selected set. The location sub-categories consist of Commercial Zone, Industrial Zone, Development Zone, Residential Zone, Retail Zone, Built-Up Zone, Village, Out of Town, High Street and No Sub Category.

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Transport Planning Associates Ltd	25 Southampton Buildings	London WC2A 1AL	Licence No: 219602
Secondary Filtering sele	ction:		
<u>Use Class:</u>			
C3	13 day	S	
. ,	<i>i i</i>	assification within the selected set. The long the Library module of TRICS®.	Use Classes Order 2005
Population within 1 mile:			
5,001 to 10,000	1 day	S	
10,001 to 15,000	1 day	S	
25,001 to 50,000	4 day	S	
50,001 to 100,000	3 day	S	
100,001 or More	4 day	S	
This data displays the num	ber of selected surveys within	stated 1-mile radii of population.	
Population within 5 miles:			
125,001 to 250,000	1 day	S	
250,001 to 500,000	, 1 day		
500,001 or More	, 11 day		
This data displays the num	ber of selected surveys within	stated 5-mile radii of population.	

Car ownership within 5 miles:	
0.5 or Less	4 days
0.6 to 1.0	7 days
1.1 to 1.5	2 days

This data displays the number of selected surveys within stated ranges of average cars owned per residential dwelling, within a radius of 5-miles of selected survey sites.

Travel Plan:	
Yes	4 days
No	9 days

This data displays the number of surveys within the selected set that were undertaken at sites with Travel Plans in place, and the number of surveys that were undertaken at sites without Travel Plans.

<u>PTAL Rating:</u>	
2 Poor	2 days
3 Moderate	1 days
5 Very Good	2 days
6a Excellent	5 days
6b (High) Excellent	3 days

This data displays the number of selected surveys with PTAL Ratings.

LIST OF SITES relevant to selection parameters

1	HM-03-C-01 VANSTON PLACE FULHAM	BLOCK OF FLATS		HAMMERSMITH AND FULHAM
2	Town Centre High Street Total Number of dwe <i>Survey date:</i> HO-03-C-02 HIGH STREET BRENTFORD	ellings: WEDNESDAY BLOCK OF FLATS	42 16/07/14	Survey Type: MANUAL HOUNSLOW
3	Town Centre Built-Up Zone Total Number of dwe <i>Survey date:</i> HO-03-C-03 COMMERCE ROAD BRENTFORD	ellings: WEDNESDAY BLOCKS OF FLATS	86 <i>03/09/14</i>	Survey Type: MANUAL HOUNSLOW
4	Edge of Town Centre Development Zone Total Number of dwe <i>Survey date:</i> IS-03-C-04 CITY ROAD ISLINGTON	ellings:	150 <i>18/11/16</i>	Survey Type: MANUAL ISLINGTON
5	Edge of Town Centre Development Zone Total Number of dwe <i>Survey date:</i> IS-03-C-05 LEVER STREET FINSBURY	ellings:	157 <i>14/07/16</i>	Survey Type: MANUAL ISLINGTON
6	Edge of Town Centre Built-Up Zone Total Number of dwe <i>Survey date:</i> IS-03-C-06 CALEDONIAN ROAD HOLLOWAY		15 29/06/16	Survey Type: MANUAL ISLINGTON
7	Edge of Town Centre Residential Zone Total Number of dwe <i>Survey date:</i> KI-03-C-02 SOPWITH WAY KINGSTON UPON TH	ellings: MONDAY BLOCK OF FLATS	14 27/06/16	Survey Type: MANUAL KINGSTON
8	Edge of Town Centre No Sub Category Total Number of dwe <i>Survey date:</i> KI-03-C-03 PORTSMOUTH ROAD SURBITON	ellings: <i>MONDAY</i> BLOCK OF FLATS	132 <i>14/06/10</i>	Survey Type: MANUAL KINGSTON
	Edge of Town Centre Residential Zone Total Number of dwe Survey date:	ellings:	20 <i>11/07/16</i>	Survey Type: MANUAL

LIST OF SITES relevant to selection parameters (Cont.)

9	KN-03-C-02 BECKFORD CLOSE SOUTH KENSINGTO	BLOCK OF FLATS		KENSINGTON AND CHELSEA
10	Edge of Town Centre Residential Zone Total Number of dwe <i>Survey date:</i> KN-03-C-03 ALLEN STREET KENSINGTON	ellings:	294 15/06/10	Survey Type: MANUAL KENSINGTON AND CHELSEA
11	Edge of Town Centre Residential Zone Total Number of dwe <i>Survey date:</i> SK-03-C-01 PARK STREET SOUTHWARK	ellings:	72 11/05/12	Survey Type: MANUAL SOUTHWARK
12	Edge of Town Centre Built-Up Zone Total Number of dwe <i>Survey date:</i> SK-03-C-02 LAMB WALK BERMONDSEY	ellings:	53 19/09/14	Survey Type: MANUAL SOUTHWARK
13	Edge of Town Centre Built-Up Zone Total Number of dwe <i>Survey date:</i> WH-03-C-01 AMIES STREET CLAPHAM JUNCTION	ellings: THURSDAY BLOCKS OF FLATS	29 23/04/15	Survey Type: MANUAL WANDSWORTH
	Edge of Town Centre Residential Zone Total Number of dwe Survey date:		30 <i>09/05/12</i>	Survey Type: MANUAL

This section provides a list of all survey sites and days in the selected set. For each individual survey site, it displays a unique site reference code and site address, the selected trip rate calculation parameter and its value, the day of the week and date of each survey, and whether the survey was a manual classified count or an ATC count.

TRIP RATE for Land Use 03 - RESIDENTIAL/C - FLATS PRIVATELY OWNED MULTI-MODAL VEHICLES Calculation factor: 1 DWELLS

BOLD print indicates peak (busiest) period

		ARRIVALS		[DEPARTURES			TOTALS	
	No.	Ave.	Trip	No.	Ave.	Trip	No.	Ave.	Trip
Time Range	Days	DWELLS	Rate	Days	DWELLS	Rate	Days	DWELLS	Rate
00:00 - 01:00									
01:00 - 02:00									
02:00 - 03:00									
03:00 - 04:00									
04:00 - 05:00									
05:00 - 06:00									
06:00 - 07:00									
07:00 - 08:00	13	84	0.018	13	84	0.072	13	84	0.090
08:00 - 09:00	13	84	0.044	13	84	0.111	13	84	0.155
09:00 - 10:00	13	84	0.048	13	84	0.052	13	84	0.100
10:00 - 11:00	13	84	0.036	13	84	0.048	13	84	0.084
11:00 - 12:00	13	84	0.050	13	84	0.045	13	84	0.095
12:00 - 13:00	13	84	0.046	13	84	0.043	13	84	0.089
13:00 - 14:00	13	84	0.044	13	84	0.044	13	84	0.088
14:00 - 15:00	13	84	0.030	13	84	0.046	13	84	0.076
15:00 - 16:00	13	84	0.064	13	84	0.045	13	84	0.109
16:00 - 17:00	13	84	0.069	13	84	0.050	13	84	0.119
17:00 - 18:00	13	84	0.080	13	84	0.050	13	84	0.130
18:00 - 19:00	13	84	0.077	13	84	0.062	13	84	0.139
19:00 - 20:00	7	97	0.056	7	97	0.052	7	97	0.108
20:00 - 21:00	7	97	0.044	7	97	0.038	7	97	0.082
21:00 - 22:00									
22:00 - 23:00									
23:00 - 24:00									
Total Rates:			0.706			0.758			1.464

This section displays the trip rate results based on the selected set of surveys and the selected count type (shown just above the table). It is split by three main columns, representing arrivals trips, departures trips, and total trips (arrivals plus departures). Within each of these main columns are three sub-columns. These display the number of survey days where count data is included (per time period), the average value of the selected trip rate calculation parameter (per time period), and the trip rate result (per time period). Total trip rates (the sum of the column) are also displayed at the foot of the table.

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Parameter summary

Trip rate parameter range selected:14 - 294 (units:)Survey date date range:01/01/10 - 03/07/18Number of weekdays (Monday-Friday):13Number of Saturdays:0Number of Sundays:0Surveys automatically removed from selection:0Surveys manually removed from selection:0

TRIP RATE for Land Use 03 - RESIDENTIAL/C - FLATS PRIVATELY OWNED

MULTI-MODAL TAXIS Calculation factor: 1 DWELLS BOLD print indicates peak (busiest) period

		ARRIVALS		[DEPARTURES	5	TOTALS		
	No.	Ave.	Trip	No.	Ave.	Trip	No.	Ave.	Trip
Time Range	Days	DWELLS	Rate	Days	DWELLS	Rate	Days	DWELLS	Rate
00:00 - 01:00									
01:00 - 02:00									
02:00 - 03:00									
03:00 - 04:00									
04:00 - 05:00									
05:00 - 06:00									
06:00 - 07:00									
07:00 - 08:00	13	84	0.004	13	84	0.004	13	84	0.008
08:00 - 09:00	13	84	0.008	13	84	0.008	13	84	0.016
09:00 - 10:00	13	84	0.005	13	84	0.005	13	84	0.010
10:00 - 11:00	13	84	0.003	13	84	0.003	13	84	0.006
11:00 - 12:00	13	84	0.005	13	84	0.005	13	84	0.010
12:00 - 13:00	13	84	0.001	13	84	0.001	13	84	0.002
13:00 - 14:00	13	84	0.003	13	84	0.003	13	84	0.006
14:00 - 15:00	13	84	0.001	13	84	0.001	13	84	0.002
15:00 - 16:00	13	84	0.005	13	84	0.004	13	84	0.009
16:00 - 17:00	13	84	0.006	13	84	0.007	13	84	0.013
17:00 - 18:00	13	84	0.006	13	84	0.005	13	84	0.011
18:00 - 19:00	13	84	0.009	13	84	0.009	13	84	0.018
19:00 - 20:00	7	97	0.004	7	97	0.006	7	97	0.010
20:00 - 21:00	7	97	0.009	7	97	0.009	7	97	0.018
21:00 - 22:00									
22:00 - 23:00									
23:00 - 24:00									
Total Rates:			0.069			0.070			0.139

This section displays the trip rate results based on the selected set of surveys and the selected count type (shown just above the table). It is split by three main columns, representing arrivals trips, departures trips, and total trips (arrivals plus departures). Within each of these main columns are three sub-columns. These display the number of survey days where count data is included (per time period), the average value of the selected trip rate calculation parameter (per time period), and the trip rate result (per time period). Total trip rates (the sum of the column) are also displayed at the foot of the table.

TRIP RATE for Land Use 03 - RESIDENTIAL/C - FLATS PRIVATELY OWNED

MULTI-MODAL OGVS Calculation factor: 1 DWELLS BOLD print indicates peak (busiest) period

	ARRIVALS			[DEPARTURES	5	TOTALS		
	No.	Ave.	Trip	No.	Ave.	Trip	No.	Ave.	Trip
Time Range	Days	DWELLS	Rate	Days	DWELLS	Rate	Days	DWELLS	Rate
00:00 - 01:00									
01:00 - 02:00									
02:00 - 03:00									
03:00 - 04:00									
04:00 - 05:00									
05:00 - 06:00									
06:00 - 07:00									
07:00 - 08:00	13	84	0.002	13	84	0.002	13	84	0.004
08:00 - 09:00	13	84	0.000	13	84	0.000	13	84	0.000
09:00 - 10:00	13	84	0.002	13	84	0.001	13	84	0.003
10:00 - 11:00	13	84	0.002	13	84	0.002	13	84	0.004
11:00 - 12:00	13	84	0.001	13	84	0.000	13	84	0.001
12:00 - 13:00	13	84	0.002	13	84	0.001	13	84	0.003
13:00 - 14:00	13	84	0.003	13	84	0.005	13	84	0.008
14:00 - 15:00	13	84	0.002	13	84	0.001	13	84	0.003
15:00 - 16:00	13	84	0.000	13	84	0.002	13	84	0.002
16:00 - 17:00	13	84	0.001	13	84	0.001	13	84	0.002
17:00 - 18:00	13	84	0.001	13	84	0.001	13	84	0.002
18:00 - 19:00	13	84	0.000	13	84	0.000	13	84	0.000
19:00 - 20:00	7	97	0.000	7	97	0.000	7	97	0.000
20:00 - 21:00	7	97	0.000	7	97	0.000	7	97	0.000
21:00 - 22:00									
22:00 - 23:00									
23:00 - 24:00									
Total Rates:			0.016			0.016			0.032

This section displays the trip rate results based on the selected set of surveys and the selected count type (shown just above the table). It is split by three main columns, representing arrivals trips, departures trips, and total trips (arrivals plus departures). Within each of these main columns are three sub-columns. These display the number of survey days where count data is included (per time period), the average value of the selected trip rate calculation parameter (per time period), and the trip rate result (per time period). Total trip rates (the sum of the column) are also displayed at the foot of the table.

TRIP RATE for Land Use 03 - RESIDENTIAL/C - FLATS PRIVATELY OWNED

MULTI-MODAL CYCLISTS Calculation factor: 1 DWELLS BOLD print indicates peak (busiest) period

		ARRIVALS		[DEPARTURES	5		TOTALS	
	No.	Ave.	Trip	No.	Ave.	Trip	No.	Ave.	Trip
Time Range	Days	DWELLS	Rate	Days	DWELLS	Rate	Days	DWELLS	Rate
00:00 - 01:00									
01:00 - 02:00									
02:00 - 03:00									
03:00 - 04:00									
04:00 - 05:00									
05:00 - 06:00									
06:00 - 07:00									
07:00 - 08:00	13	84	0.005	13	84	0.013	13	84	0.018
08:00 - 09:00	13	84	0.003	13	84	0.018	13	84	0.021
09:00 - 10:00	13	84	0.003	13	84	0.008	13	84	0.011
10:00 - 11:00	13	84	0.005	13	84	0.005	13	84	0.010
11:00 - 12:00	13	84	0.003	13	84	0.004	13	84	0.007
12:00 - 13:00	13	84	0.003	13	84	0.003	13	84	0.006
13:00 - 14:00	13	84	0.006	13	84	0.001	13	84	0.007
14:00 - 15:00	13	84	0.003	13	84	0.001	13	84	0.004
15:00 - 16:00	13	84	0.000	13	84	0.001	13	84	0.001
16:00 - 17:00	13	84	0.002	13	84	0.002	13	84	0.004
17:00 - 18:00	13	84	0.009	13	84	0.002	13	84	0.011
18:00 - 19:00	13	84	0.014	13	84	0.008	13	84	0.022
19:00 - 20:00	7	97	0.021	7	97	0.009	7	97	0.030
20:00 - 21:00	7	97	0.009	7	97	0.000	7	97	0.009
21:00 - 22:00									
22:00 - 23:00									
23:00 - 24:00									
Total Rates:			0.086			0.075			0.161

This section displays the trip rate results based on the selected set of surveys and the selected count type (shown just above the table). It is split by three main columns, representing arrivals trips, departures trips, and total trips (arrivals plus departures). Within each of these main columns are three sub-columns. These display the number of survey days where count data is included (per time period), the average value of the selected trip rate calculation parameter (per time period), and the trip rate result (per time period). Total trip rates (the sum of the column) are also displayed at the foot of the table.

TRIP RATE for Land Use 03 - RESIDENTIAL/C - FLATS PRIVATELY OWNED **MULTI-MODAL VEHICLE OCCUPANTS Calculation factor: 1 DWELLS BOLD print indicates peak (busiest) period**

	ARRIVALS			[DEPARTURES	5		TOTALS		
	No.	Ave.	Trip	No.	Ave.	Trip	No.	Ave.	Trip	
Time Range	Days	DWELLS	Rate	Days	DWELLS	Rate	Days	DWELLS	Rate	
00:00 - 01:00										
01:00 - 02:00										
02:00 - 03:00										
03:00 - 04:00										
04:00 - 05:00										
05:00 - 06:00										
06:00 - 07:00										
07:00 - 08:00	13	84	0.018	13	84	0.086	13	84	0.104	
08:00 - 09:00	13	84	0.042	13	84	0.172	13	84	0.214	
09:00 - 10:00	13	84	0.059	13	84	0.060	13	84	0.119	
10:00 - 11:00	13	84	0.037	13	84	0.056	13	84	0.093	
11:00 - 12:00	13	84	0.055	13	84	0.055	13	84	0.110	
12:00 - 13:00	13	84	0.052	13	84	0.057	13	84	0.109	
13:00 - 14:00	13	84	0.060	13	84	0.054	13	84	0.114	
14:00 - 15:00	13	84	0.040	13	84	0.053	13	84	0.093	
15:00 - 16:00	13	84	0.105	13	84	0.050	13	84	0.155	
16:00 - 17:00	13	84	0.090	13	84	0.054	13	84	0.144	
17:00 - 18:00	13	84	0.110	13	84	0.069	13	84	0.179	
18:00 - 19:00	13	84	0.097	13	84	0.070	13	84	0.167	
19:00 - 20:00	7	97	0.074	7	97	0.075	7	97	0.149	
20:00 - 21:00	7	97	0.057	7	97	0.044	7	97	0.101	
21:00 - 22:00										
22:00 - 23:00										
23:00 - 24:00										
Total Rates:			0.896			0.955			1.851	

This section displays the trip rate results based on the selected set of surveys and the selected count type (shown just above the table). It is split by three main columns, representing arrivals trips, departures trips, and total trips (arrivals plus departures). Within each of these main columns are three sub-columns. These display the number of survey days where count data is included (per time period), the average value of the selected trip rate calculation parameter (per time period), and the trip rate result (per time period). Total trip rates (the sum of the column) are also displayed at the foot of the table.

TRIP RATE for Land Use 03 - RESIDENTIAL/C - FLATS PRIVATELY OWNED **MULTI-MODAL PEDESTRIANS Calculation factor: 1 DWELLS BOLD print indicates peak (busiest) period**

	ARRIVALS			[DEPARTURES	5		TOTALS	
	No.	Ave.	Trip	No.	Ave.	Trip	No.	Ave.	Trip
Time Range	Days	DWELLS	Rate	Days	DWELLS	Rate	Days	DWELLS	Rate
00:00 - 01:00									
01:00 - 02:00									
02:00 - 03:00									
03:00 - 04:00									
04:00 - 05:00									
05:00 - 06:00									
06:00 - 07:00									
07:00 - 08:00	13	84	0.024	13	84	0.063	13	84	0.087
08:00 - 09:00	13	84	0.041	13	84	0.145	13	84	0.186
09:00 - 10:00	13	84	0.040	13	84	0.074	13	84	0.114
10:00 - 11:00	13	84	0.032	13	84	0.068	13	84	0.100
11:00 - 12:00	13	84	0.059	13	84	0.047	13	84	0.106
12:00 - 13:00	13	84	0.073	13	84	0.044	13	84	0.117
13:00 - 14:00	13	84	0.061	13	84	0.071	13	84	0.132
14:00 - 15:00	13	84	0.044	13	84	0.059	13	84	0.103
15:00 - 16:00	13	84	0.097	13	84	0.048	13	84	0.145
16:00 - 17:00	13	84	0.083	13	84	0.066	13	84	0.149
17:00 - 18:00	13	84	0.101	13	84	0.084	13	84	0.185
18:00 - 19:00	13	84	0.099	13	84	0.065	13	84	0.164
19:00 - 20:00	7	97	0.074	7	97	0.041	7	97	0.115
20:00 - 21:00	7	97	0.082	7	97	0.056	7	97	0.138
21:00 - 22:00									
22:00 - 23:00									
23:00 - 24:00									
Total Rates:			0.910			0.931			1.841

This section displays the trip rate results based on the selected set of surveys and the selected count type (shown just above the table). It is split by three main columns, representing arrivals trips, departures trips, and total trips (arrivals plus departures). Within each of these main columns are three sub-columns. These display the number of survey days where count data is included (per time period), the average value of the selected trip rate calculation parameter (per time period), and the trip rate result (per time period). Total trip rates (the sum of the column) are also displayed at the foot of the table.

TRIP RATE for Land Use 03 - RESIDENTIAL/C - FLATS PRIVATELY OWNED **MULTI-MODAL BUS/TRAM PASSENGERS Calculation factor: 1 DWELLS BOLD print indicates peak (busiest) period**

	ARRIVALS			[DEPARTURES			TOTALS			
	No.	Ave.	Trip	No.	Ave.	Trip	No.	Ave.	Trip		
Time Range	Days	DWELLS	Rate	Days	DWELLS	Rate	Days	DWELLS	Rate		
00:00 - 01:00											
01:00 - 02:00											
02:00 - 03:00											
03:00 - 04:00											
04:00 - 05:00											
05:00 - 06:00											
06:00 - 07:00											
07:00 - 08:00	13	84	0.005	13	84	0.065	13	84	0.070		
08:00 - 09:00	13	84	0.015	13	84	0.101	13	84	0.116		
09:00 - 10:00	13	84	0.013	13	84	0.038	13	84	0.051		
10:00 - 11:00	13	84	0.010	13	84	0.020	13	84	0.030		
11:00 - 12:00	13	84	0.012	13	84	0.021	13	84	0.033		
12:00 - 13:00	13	84	0.014	13	84	0.025	13	84	0.039		
13:00 - 14:00	13	84	0.017	13	84	0.017	13	84	0.034		
14:00 - 15:00	13	84	0.014	13	84	0.026	13	84	0.040		
15:00 - 16:00	13	84	0.028	13	84	0.012	13	84	0.040		
16:00 - 17:00	13	84	0.039	13	84	0.022	13	84	0.061		
17:00 - 18:00	13	84	0.060	13	84	0.009	13	84	0.069		
18:00 - 19:00	13	84	0.042	13	84	0.016	13	84	0.058		
19:00 - 20:00	7	97	0.035	7	97	0.009	7	97	0.044		
20:00 - 21:00	7	97	0.013	7	97	0.007	7	97	0.020		
21:00 - 22:00											
22:00 - 23:00											
23:00 - 24:00											
Total Rates:			0.317			0.388			0.705		

This section displays the trip rate results based on the selected set of surveys and the selected count type (shown just above the table). It is split by three main columns, representing arrivals trips, departures trips, and total trips (arrivals plus departures). Within each of these main columns are three sub-columns. These display the number of survey days where count data is included (per time period), the average value of the selected trip rate calculation parameter (per time period), and the trip rate result (per time period). Total trip rates (the sum of the column) are also displayed at the foot of the table.

TRIP RATE for Land Use 03 - RESIDENTIAL/C - FLATS PRIVATELY OWNED **MULTI-MODAL TOTAL RAIL PASSENGERS Calculation factor: 1 DWELLS BOLD print indicates peak (busiest) period**

	ARRIVALS			[DEPARTURES	5	TOTALS			
	No.	Ave.	Trip	No.	Ave.	Trip	No.	Ave.	Trip	
Time Range	Days	DWELLS	Rate	Days	DWELLS	Rate	Days	DWELLS	Rate	
00:00 - 01:00										
01:00 - 02:00										
02:00 - 03:00										
03:00 - 04:00										
04:00 - 05:00										
05:00 - 06:00										
06:00 - 07:00										
07:00 - 08:00	13	84	0.007	13	84	0.066	13	84	0.073	
08:00 - 09:00	13	84	0.009	13	84	0.074	13	84	0.083	
09:00 - 10:00	13	84	0.006	13	84	0.027	13	84	0.033	
10:00 - 11:00	13	84	0.004	13	84	0.022	13	84	0.026	
11:00 - 12:00	13	84	0.007	13	84	0.017	13	84	0.024	
12:00 - 13:00	13	84	0.008	13	84	0.015	13	84	0.023	
13:00 - 14:00	13	84	0.016	13	84	0.011	13	84	0.027	
14:00 - 15:00	13	84	0.014	13	84	0.005	13	84	0.019	
15:00 - 16:00	13	84	0.005	13	84	0.004	13	84	0.009	
16:00 - 17:00	13	84	0.018	13	84	0.008	13	84	0.026	
17:00 - 18:00	13	84	0.036	13	84	0.008	13	84	0.044	
18:00 - 19:00	13	84	0.049	13	84	0.006	13	84	0.055	
19:00 - 20:00	7	97	0.056	7	97	0.003	7	97	0.059	
20:00 - 21:00	7	97	0.019	7	97	0.001	7	97	0.020	
21:00 - 22:00										
22:00 - 23:00										
23:00 - 24:00										
Total Rates:			0.254			0.267			0.521	

This section displays the trip rate results based on the selected set of surveys and the selected count type (shown just above the table). It is split by three main columns, representing arrivals trips, departures trips, and total trips (arrivals plus departures). Within each of these main columns are three sub-columns. These display the number of survey days where count data is included (per time period), the average value of the selected trip rate calculation parameter (per time period), and the trip rate result (per time period). Total trip rates (the sum of the column) are also displayed at the foot of the table.

TRIP RATE for Land Use 03 - RESIDENTIAL/C - FLATS PRIVATELY OWNED MULTI-MODAL PUBLIC TRANSPORT USERS Calculation factor: 1 DWELLS BOLD print indicates peak (busiest) period

	ARRIVALS			[DEPARTURES			TOTALS			
	No.	Ave.	Trip	No.	Ave.	Trip	No.	Ave.	Trip		
Time Range	Days	DWELLS	Rate	Days	DWELLS	Rate	Days	DWELLS	Rate		
00:00 - 01:00											
01:00 - 02:00											
02:00 - 03:00											
03:00 - 04:00											
04:00 - 05:00											
05:00 - 06:00											
06:00 - 07:00											
07:00 - 08:00	13	84	0.012	13	84	0.131	13	84	0.143		
08:00 - 09:00	13	84	0.024	13	84	0.175	13	84	0.199		
09:00 - 10:00	13	84	0.019	13	84	0.066	13	84	0.085		
10:00 - 11:00	13	84	0.014	13	84	0.042	13	84	0.056		
11:00 - 12:00	13	84	0.019	13	84	0.038	13	84	0.057		
12:00 - 13:00	13	84	0.022	13	84	0.039	13	84	0.061		
13:00 - 14:00	13	84	0.033	13	84	0.028	13	84	0.061		
14:00 - 15:00	13	84	0.027	13	84	0.030	13	84	0.057		
15:00 - 16:00	13	84	0.033	13	84	0.016	13	84	0.049		
16:00 - 17:00	13	84	0.058	13	84	0.030	13	84	0.088		
17:00 - 18:00	13	84	0.096	13	84	0.017	13	84	0.113		
18:00 - 19:00	13	84	0.091	13	84	0.022	13	84	0.113		
19:00 - 20:00	7	97	0.091	7	97	0.012	7	97	0.103		
20:00 - 21:00	7	97	0.032	7	97	0.009	7	97	0.041		
21:00 - 22:00											
22:00 - 23:00											
23:00 - 24:00											
Total Rates:			0.571			0.655			1.226		

This section displays the trip rate results based on the selected set of surveys and the selected count type (shown just above the table). It is split by three main columns, representing arrivals trips, departures trips, and total trips (arrivals plus departures). Within each of these main columns are three sub-columns. These display the number of survey days where count data is included (per time period), the average value of the selected trip rate calculation parameter (per time period), and the trip rate result (per time period). Total trip rates (the sum of the column) are also displayed at the foot of the table.

Licence No: 219602

TRIP RATE for Land Use 03 - RESIDENTIAL/C - FLATS PRIVATELY OWNED **MULTI-MODAL TOTAL PEOPLE Calculation factor: 1 DWELLS BOLD print indicates peak (busiest) period**

	ARRIVALS			[DEPARTURES	5	TOTALS			
	No.	Ave.	Trip	No.	Ave.	Trip	No.	Ave.	Trip	
Time Range	Days	DWELLS	Rate	Days	DWELLS	Rate	Days	DWELLS	Rate	
00:00 - 01:00										
01:00 - 02:00										
02:00 - 03:00										
03:00 - 04:00										
04:00 - 05:00										
05:00 - 06:00										
06:00 - 07:00										
07:00 - 08:00	13	84	0.059	13	84	0.293	13	84	0.352	
08:00 - 09:00	13	84	0.110	13	84	0.510	13	84	0.620	
09:00 - 10:00	13	84	0.121	13	84	0.208	13	84	0.329	
10:00 - 11:00	13	84	0.089	13	84	0.171	13	84	0.260	
11:00 - 12:00	13	84	0.135	13	84	0.144	13	84	0.279	
12:00 - 13:00	13	84	0.150	13	84	0.143	13	84	0.293	
13:00 - 14:00	13	84	0.161	13	84	0.154	13	84	0.315	
14:00 - 15:00	13	84	0.114	13	84	0.144	13	84	0.258	
15:00 - 16:00	13	84	0.235	13	84	0.115	13	84	0.350	
16:00 - 17:00	13	84	0.232	13	84	0.152	13	84	0.384	
17:00 - 18:00	13	84	0.316	13	84	0.172	13	84	0.488	
18:00 - 19:00	13	84	0.301	13	84	0.165	13	84	0.466	
19:00 - 20:00	7	97	0.259	7	97	0.137	7	97	0.396	
20:00 - 21:00	7	97	0.181	7	97	0.109	7	97	0.290	
21:00 - 22:00										
22:00 - 23:00										
23:00 - 24:00										
Total Rates:			2.463			2.617			5.080	

This section displays the trip rate results based on the selected set of surveys and the selected count type (shown just above the table). It is split by three main columns, representing arrivals trips, departures trips, and total trips (arrivals plus departures). Within each of these main columns are three sub-columns. These display the number of survey days where count data is included (per time period), the average value of the selected trip rate calculation parameter (per time period), and the trip rate result (per time period). Total trip rates (the sum of the column) are also displayed at the foot of the table.

TRIP RATE for Land Use 03 - RESIDENTIAL/C - FLATS PRIVATELY OWNED **MULTI-MODAL Servicing Vehicles Calculation factor: 1 DWELLS BOLD print indicates peak (busiest) period**

	ARRIVALS			[DEPARTURES	5	TOTALS			
	No.	Ave.	Trip	No.	Ave.	Trip	No.	Ave.	Trip	
Time Range	Days	DWELLS	Rate	Days	DWELLS	Rate	Days	DWELLS	Rate	
00:00 - 01:00										
01:00 - 02:00										
02:00 - 03:00										
03:00 - 04:00										
04:00 - 05:00										
05:00 - 06:00										
06:00 - 07:00										
07:00 - 08:00	13	84	0.001	13	84	0.001	13	84	0.002	
08:00 - 09:00	13	84	0.002	13	84	0.000	13	84	0.002	
09:00 - 10:00	13	84	0.005	13	84	0.004	13	84	0.009	
10:00 - 11:00	13	84	0.007	13	84	0.006	13	84	0.013	
11:00 - 12:00	13	84	0.004	13	84	0.002	13	84	0.006	
12:00 - 13:00	13	84	0.005	13	84	0.007	13	84	0.012	
13:00 - 14:00	13	84	0.010	13	84	0.009	13	84	0.019	
14:00 - 15:00	13	84	0.002	13	84	0.005	13	84	0.007	
15:00 - 16:00	13	84	0.006	13	84	0.006	13	84	0.012	
16:00 - 17:00	13	84	0.007	13	84	0.006	13	84	0.013	
17:00 - 18:00	13	84	0.004	13	84	0.005	13	84	0.009	
18:00 - 19:00	13	84	0.003	13	84	0.003	13	84	0.006	
19:00 - 20:00	7	97	0.001	7	97	0.003	7	97	0.004	
20:00 - 21:00	7	97	0.000	7	97	0.000	7	97	0.000	
21:00 - 22:00										
22:00 - 23:00										
23:00 - 24:00										
Total Rates:			0.057			0.057			0.114	

This section displays the trip rate results based on the selected set of surveys and the selected count type (shown just above the table). It is split by three main columns, representing arrivals trips, departures trips, and total trips (arrivals plus departures). Within each of these main columns are three sub-columns. These display the number of survey days where count data is included (per time period), the average value of the selected trip rate calculation parameter (per time period), and the trip rate result (per time period). Total trip rates (the sum of the column) are also displayed at the foot of the table.