

Jon Jennings, Director
Cheffins Planning
Clifton House,
12 Clifton Road,
Cambridge
CB1 7EA



By email

30th November 2021

Unit 23 The Maltings
Stanstead Abbots
Hertfordshire SG12 8HG

Tel 01920 871 777
e: contact@eastp.co.uk
www.eastp.co.uk

Dear Jon,

Highways Advice to inform the Local Plan Site Representation – Maarnford Farm, Hunts Road, Duxford

EAS Transport Planning has been commissioned by the Butler Family to provide a highways advice to inform the Greater Cambridge Local Plan Site Representation for a proposed development of the land at Maarnford Farm, Duxford (hereinafter referred to as the 'site') in a residential scheme.

The site is circa 2ha. in size, allowing for a potential scheme of up to 60 dwellings (hereinafter, the 'scheme').

The location of the site is shown within **Appendix A**.

The Site and its Surrounding Area

The full address of the site is Maarnford Farm, Hunts Road, Duxford, Cambridgeshire CB22 4RE.

Duxford is a village in Cambridgeshire, England, approximately 13km to the south of the City of Cambridge and c. 9.5km to the north-west of Saffron Walden. The village is most famous for The Imperial War Museum, which lies c. 1.0km to the north-west of the site.

Local facilities include a Pre-school and Primary School and Community Centre across the road from the site, Convenience Store, Public House and Cafes, Churches, and a small variety of local shops and accommodation settings. A large industrial park is present to the south of the village.

The site therefore lies within the administrative boundaries of South Cambridgeshire District Council ('SCDC'), and Cambridgeshire County Council ('CCC') are the local Highways Authority.

The site under consideration sits at the northern edge of Duxford, across the road from Duxford Community Centre and Duxford Community Primary School. It is understood that the site is a former farm land and its connected dwelling, which is currently used for open storage purposes, mainly for caravans.

A single dwelling at the northern-most corner of the site, and an agricultural barn unit, set back to the rear of the site along the northern site boundary, are also currently existing on the site. The site gains access from Hunts Road, from near the existing dwelling located at the northern corner of the site, via the existing agricultural access. The local footways network extends to the north of the site, across the road from the site, and to the south of the site across Maarnford Close. A wide verge and hedge front the site along Hunts Road.

The village of Duxford lies immediately to the south and east of the site, and the site would therefore form part of the natural extension of the village westward.

The Emerging Greater Cambridge Local Plan

It is therefore proposed to include this site with the other parcels of land being allocated for residential development in the joint-Greater Cambridge area, which will form part of the joint Local Plan being drafted for the South Cambridgeshire District and the Cambridge City administrative areas.

The Joint Local Plan will set out the future land use and planning policies for the plan area, including the number of new homes that are to be planned for, the services and infrastructure that are required to support this, and where new development should happen.

Local Transport Conditions

The site is located at the eastern edge of Duxford, on Hunts Road, which links Ickleton Road, the main road in the south of the village with the A505, which runs east to west at the north of the village.

The nearby active travel networks within the village include a footway network throughout the majority of the local streets, as well as National Cycle Network Route 11, which runs along Chapel Street in the east of the village, c. 550m cycle from the site, and links Cambridge to a number of villages in its south.

A map of the local National Cycle Routes is included within **Appendix B**.

The nearest public transport service is available on St Peter's Street, which is the continuation of the original winding street known as Ickleton Road into the village of Duxford. The nearest bus stops are available within c. 230m walk of the site.

These bus stops are served by bus routes Citi 7, 101 and 132, which are summarised in Table 1 below as follows:

Ref.	Route	Weekday frequency	Saturday frequency	Sunday frequency
Citi 7	Cambridge – Trumpington – Great Shelford – Sawston – Pampisford – Duxford – Ickleton – Great Chesterford – Saffron Walden	Northbound – hourly service between 06:35 and 20:25 / Southbound - Hourly service between 07.35 and 19:35		No service
101	Whittlesford – Duxford – Saffron Walden	Tuesday only service at 09.37 southbound, returning at 12:12	No service	
132	Cambridge – Duxford – Saffron Walden	No service		One service every 2 hours, Northbound between 10:44 & 18:51 / Southbound between 09:17 & 17:22

Table 1: Summary of bus services

Considering the site's location within a village, the site can be considered to be served by regular bus services, which serve the local community and links the local area to the nearby large centres of Cambridge and Saffron Walden.

Timetables of these services are included within **Appendix C**.

The nearest train services are available from Whittlesford Parkway Station, located c. 1.5km north-east of the site, and accessible via a 2.1km cycle ride along Hunts Road, St John's Street, Moorfield Road and Station Road.

Train services on the Greater Anglia Rail network between London Liverpool Street and Cambridge, Ely, Norwich, Kings Lynn and Stansted Airport are available from this station.

Twice hourly services to London and Cambridge, as well as hourly services to Norwich therefore provide a regular service from this station to the major regional centres nearby.

A map and timetables of the Greater Anglia rail networks are included within **Appendix D**.

The site is therefore located within a sustainable location, and the development would support the viability of existing bus routes.

The Local Population's Method of Travel to Work

Data from the 2011 Census dataset QS701EW has also been used to assess local levels of car ownership for both the local Lower Super Output Area ('LSOA') and the smaller local Output Area within which the site lies.

The Census data is summarized in Table 2, shown below:

	South Cambridgeshire 017B Area		South Cambs E00092005 Output Area	
	Total	Percentage	Total	Percentage
All Residents	982		277	
Underground, Metro, Tram	2	0%	1	1%
Train	50	8%	13	7%
Bus	12	2%	3	2%
Taxi	0	0%	0	0%
Motorcycle, Scooter, Moped	5	1%	1	1%
Car driver	459	75%	131	74%
Car passenger	23	4%	10	6%
Bicycle	22	4%	5	3%
Foot	37	6%	11	6%
Other	3	0%	1	1%
Total residents in employment	613		176	

Table 2: 2011 Census Local Journey to Work Data

Table 2 above shows the method of journey to work in the LSOA, South Cambridgeshire 017B, and the smaller Census Output Area, E00092005.

It can be seen from the above data that in the larger South Cambridgeshire 017B area, 2% of local residents who commute to work take the bus to work, 8% use rail or the London Underground, 6% travel on foot, 4% cycle to work whereas 75% are car drivers and 4% being car passengers.

Similarly, within the local Output Area, 2% take the bus to work, 8% use rail or the Underground, 6% travel on foot, 3% cycle to work and 74% are car drivers, with 6% being car passengers.

This shows that around a fifth of local residents are already using sustainable means, such as walking, cycling or public transport, to travel to work, which shows that alternative routes to travel sustainably are available locally.

The full Census dataset and calculation dataset is included within **Appendix E**.

The Local Road Network

Hunts Road is a c. 6m wide road which links the A505 at its northern end with Ickleton Road at its southern end. The built-up area of the road, which includes the site frontage is restricted to 30mph, and reverts to being an unrestricted road c. 235m north of the site access.

The local highway network around the site offers good links to the national arterial motorway network via the M11, which lies 350m west of the site. The M11 Motorways links Cambridge and A14 in the north of the site and to London and the M25 in the south. The A11 also links the M11, south of the site to Norwich and other parts of north-east Cambridgeshire and Norfolk.

Both roads are easily accessible off the A505. Hunts Road, terminates c. 1.1km to north of the site, into Hunts Road roundabout, with the M11 Junction 10 available c. 400m west of Hunts Road roundabout, whereas the A11 is available c. 5.3km east of the roundabout, near Granta Park.

A review of the local highway safety record over the past five years off the Crashmap portal indicated that there were three collisions recorded within 500m of the site access, of which one led to a serious injury, and two to slight injuries. The former collision was recorded at the junction at the southern end of Hunts Road with Ickleton Road and St Peter's Street. Only one slight accident was recorded in close proximity to the access. None of the recorded incidents involved pedestrians or cyclists.

A map of the location of these collisions, as extracted from the Crashmap is included within **Appendix F**.

The Proposed Development

It is proposed to develop this site as a residential scheme of up to 60 dwellings in size.

It is understood that the proposal is aimed at developing much-needed family units within the local area, but it is also considered that a mix of dwelling types are to be proposed on the site. The preferred exact unit mix will be identified following further discussions through the planning process.

Access Arrangements

In order to update the existing site into a residential scheme, it is proposed to upgrade the existing site access to match the requirements for a residential site. This will include kerb radii of 6.0m on either side of the junction.

The existing site access road will therefore be formalised into a 5.0m wide Access Road with 2.0m footway on either side. A plan of the potential site access arrangement, as well as the junction visibility of this access (at 43m from 2.4m behind carriageway edge, as required within Manual for Streets), are included within **Appendix G**.

All internal roads within the site will be designed for a 20mph speed restriction.

In order to facilitate active travel links to the nearby networks, a footway or a shared footway/cycleway facility can be developed either within the site, or alternatively along the site frontage on Hunts Road, as a wide verge is already available along the site frontage. As an alternative to this, an informal pedestrian crossing point may also be provided near the site access, if deemed required by CCC Highways.

A Construction Traffic Management Plan will also be prepared as part of the planning application, as required by CCC's guidance document 'Highway Development Management General Principles for Development'.

Trip Generation

A simple review of the potential trip generation has been undertaken via the national trip comparison database, TRICS v.7.8.3.

The TRICS search was filtered down to include Privately Owned Houses in East Anglia only. The database query was further filtered to Edge of Town sites. The TRICS extracted datasheet is included within **Appendix H**.

A summary of the TRICS vehicular trip rate and potential trip generation for the residential development are shown in Table 3, shown below:

	AM Peak		PM Peak		Daily	
	Arrivals	Departures	Arrivals	Departures	Arrivals	Departures
<i>Vehicular Trips</i>						
Trip Rate (unit)	0.156	0.311	0.290	0.170	1.885	1.906
Trips	9	19	17	10	113	114

Table 3 TRICS Vehicle Trip Rates and Trips (Residential)

Based on a development of 60 dwellings for the site the scheme will therefore generate 28 vehicular movements (9 in/19 out) in the AM peak hour and 27 movements (17 in/10 out) in the PM peak hour.

Overall predicted traffic flows from the development are therefore expected to be low with, with less than a trips every other minute, which would make an imperceptible impact on the local highway network.

Summary

Summarising the above, EAS Transport Planning has been appointed to provide Highways Advice in relation to the potential site allocation of Maarnford Farm, Hunts Road, Duxford, into a residential scheme.

The site is reviewed within the above letter, and it is concluded that it is located within a sustainable location, and its development will sustain existing local facilities and services, including bus services to Cambridge and Saffron Walden, as well as regional train services. The site is well located for access to arterial networks, with easy access to the M11 and the A11 to all regional destinations.

It is understood that a scheme of up to 60 dwellings is proposed to be developed on site. Ample space is available to update the existing site access into a residential access, including a 5.0m wide access road and 2.0m wide footways on either side. The connection of the site with the local footway network can be made either from within the site, across Maarnford Close, or via crossing facility on Hunts Road.

The proposed scheme would generate less than a new vehicular trip every other minute on the local network, which would make an imperceptible impact on the local network.

It is therefore concluded that the site under consideration would make a good extension to the local built-up area of Duxford.

Yours Sincerely,



Joseph Mercieca | CIHT ARB MSc (Transport) BE&A (Hons)
Principal Engineer, for and behalf of EAS Transport Planning Ltd

Encl.:

Appendix: A – Location Plan

Appendix: B – Local area of the National Cycle Network Map

Appendix: C – Bus Timetables

Appendix: D – Train Network Map and Timetables

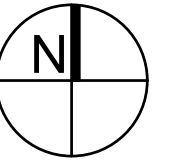
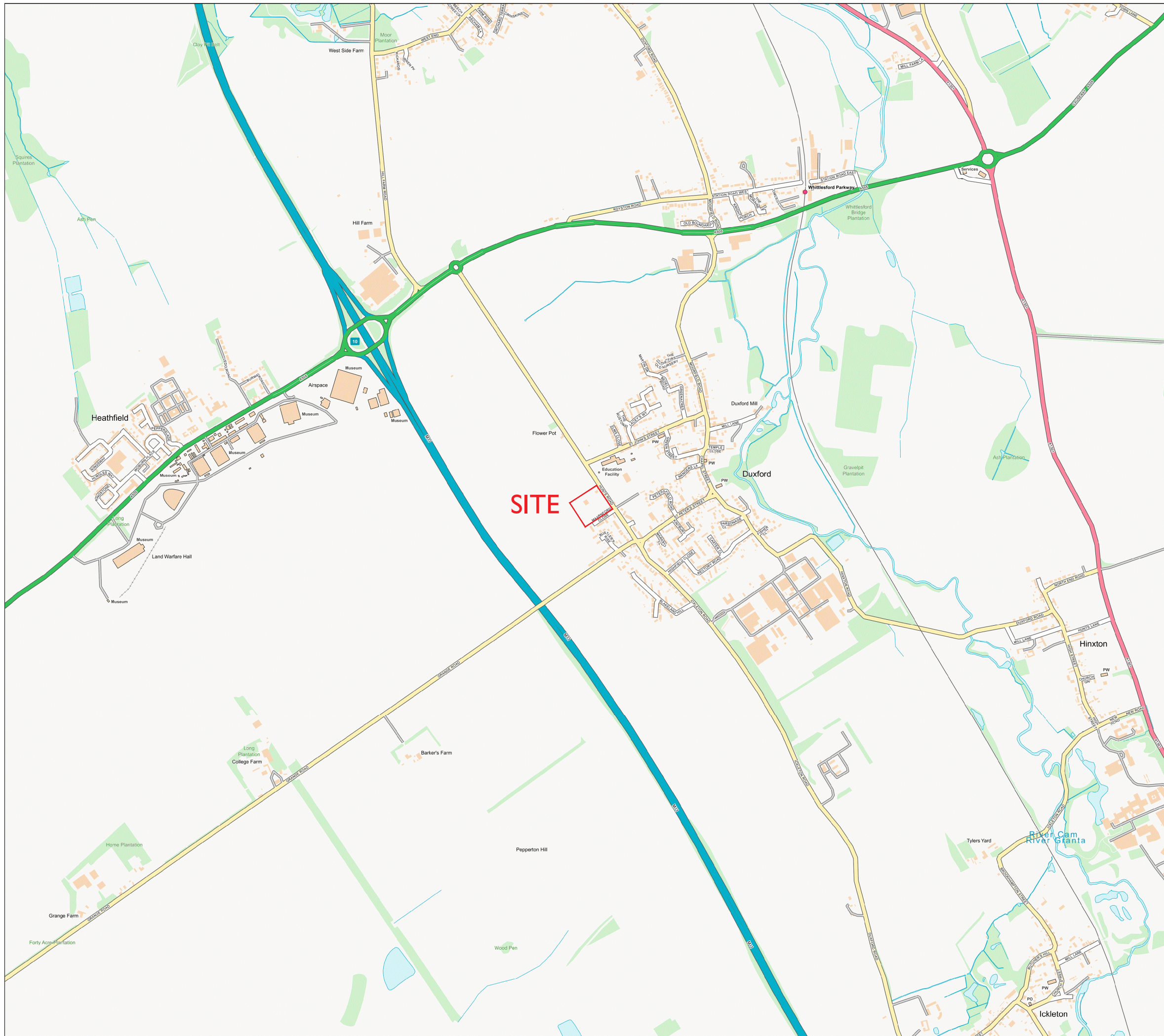
Appendix: E – Census Data

Appendix: F – Crashmap Extract

Appendix: G – Potential Site Access & Junction Visibility

Appendix: H – TRICS dataset

Appendix: A – Location Plan



REV	DATE	BY	DESCRIPTION	CKD	APP

DRAWING STATUS: **FOR INFORMATION**

Ordnance Survey (c) Crown Copyright 2018. All rights reserved. Licence number 100022432



Unit 23, The Maltings, Stanstead Abbots, Hertfordshire, SG12 8HG
 Tel: 01920 871777
www.eastp.co.uk

CLIENT: **BUTLER FAMILY**

ARCHITECT: **CHEFFINS**

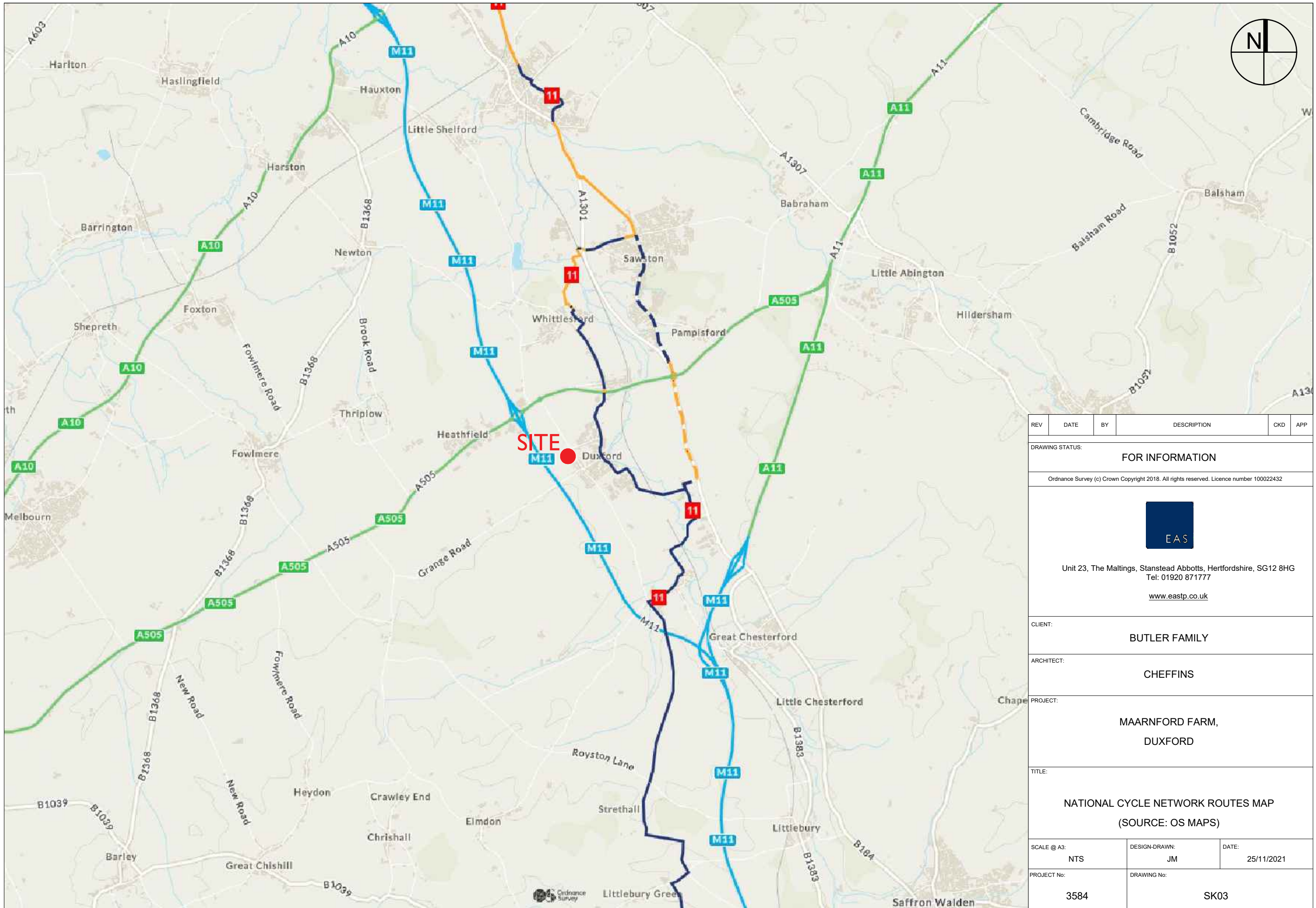
PROJECT: **MAARNFORD FARM,
DUXFORD**


TITLE: **LOCAL MAP
(SOURCE: OS MAPS)**

SCALE @ A3: NTS	DESIGN-DRAWN: JM	DATE: 25/11/2021
---------------------------	----------------------------	----------------------------

PROJECT No: 3584	DRAWING No: SK01
----------------------------	----------------------------

Appendix: B – Local area of the National Cycle Network Map



REV	DATE	BY	DESCRIPTION	CKD	APP
DRAWING STATUS: FOR INFORMATION					
Ordnance Survey (c) Crown Copyright 2018. All rights reserved. Licence number 100022432					
 Unit 23, The Maltings, Stanstead Abbots, Hertfordshire, SG12 8HG Tel: 01920 871777 www.eastp.co.uk					
CLIENT:			BUTLER FAMILY		
ARCHITECT:			CHEFFINS		
PROJECT:			MAARNFORD FARM, DUXFORD		
TITLE:			NATIONAL CYCLE NETWORK ROUTES MAP (SOURCE: OS MAPS)		
SCALE @ A3:		DESIGN-DRAWN:		DATE:	
NTS		JM		25/11/2021	
PROJECT No:			DRAWING No:		
3584			SK03		

Appendix: C – Bus Timetables

Mondays to Fridays

Cambridge, Emmanuel Street (Stop E1)	dep	06:50	07:10	07:30	07:50	08:10	08:30	08:50	09:10	09:30	09:50	10:10	10:30	10:50	11:10	11:30	11:50	12:10	12:30
Cambridge, opp Downing College	06:52	07:12	07:32	07:52	08:12	08:32	08:52	09:12	09:32	09:52	10:12	10:32	10:52	11:12	11:32	11:52	12:12	12:32	
Cambridge, adj St Paul's Road	06:54	07:14	07:34	07:54	08:14	08:34	08:54	09:14	09:34	09:54	10:14	10:34	10:54	11:14	11:34	11:54	12:14	12:34	
Cambridge, nr Hills Road	06:56	07:16	07:36	07:56	08:16	08:36	08:56	09:16	09:36	09:56	10:16	10:36	10:56	11:16	11:36	11:56	12:16	12:36	
Cambridge, Railway Station (Stop 3)	06:58	07:18	07:38	07:58	08:18	08:38	08:58	09:18	09:38	09:58	10:18	10:38	10:58	11:18	11:38	11:58	12:18	12:38	
Cambridge, opp Hills Rd 6th Form Col	07:00	07:20	07:40	08:00	08:20	08:40	09:00	09:20	09:40	10:00	10:20	10:40	11:00	11:20	11:40	12:00	12:20	12:40	
Cambridge, nr Blinco Grove	07:01	07:21	07:41	08:01	08:21	08:41	09:01	09:21	09:41	10:01	10:21	10:41	11:01	11:21	11:41	12:01	12:21	12:41	
Cambridge, opp Perse School	07:02	07:22	07:42	08:02	08:22	08:42	09:02	09:22	09:42	10:02	10:22	10:42	11:02	11:22	11:42	12:02	12:22	12:42	
Cambridge, opp Long Road	07:03	07:23	07:43	08:03	08:23	08:42	09:02	09:22	09:42	10:02	10:22	10:42	11:02	11:22	11:42	12:02	12:22	12:42	
Addenbrooke's, Hospital Bus Station (Bay C)	07:03	07:23	07:43	08:03	08:23	08:43	09:03	09:23	09:43	10:03	10:23	10:43	11:03	11:23	11:43	12:03	12:23	12:43	
Addenbrooke's, nr Dame Mary Archer Way	07:06	07:26	07:46	08:06	08:26	08:46	09:06	09:26	09:46	10:06	10:26	10:46	11:06	11:26	11:46	12:06	12:26	12:46	
Trumpington, opp Whittle Avenue	07:09	07:29	07:49	08:09	08:29	08:49	09:09	09:29	09:49	10:09	10:29	10:49	11:09	11:29	11:49	12:09	12:29	12:49	
Trumpington, opp Hobson Avenue	07:11	07:31	07:51	08:11	08:31	08:51	09:11	09:31	09:51	10:11	10:31	10:51	11:11	11:31	11:51	12:11	12:31	12:51	
Trumpington, nr Reed Close	07:12	07:32	07:52	08:12	08:32	08:52	09:12	09:32	09:52	10:12	10:32	10:52	11:12	11:32	11:52	12:12	12:32	12:52	
Great Shelford, opp Westfield Road	07:13	07:33	07:53	08:13	08:33	08:53	09:13	09:33	09:53	10:13	10:33	10:53	11:13	11:33	11:53	12:13	12:33	12:53	
Great Shelford, opp Stonehill Road	07:14	07:34	07:54	08:14	08:34	08:54	09:14	09:34	09:54	10:14	10:34	10:54	11:14	11:34	11:54	12:14	12:34	12:54	
Great Shelford, nr Bridge Close	07:14	07:34	07:54	08:14	08:34	08:54	09:14	09:34	09:54	10:14	10:34	10:54	11:14	11:34	11:54	12:14	12:34	12:54	
Great Shelford, nr Maris Green	07:15	07:35	07:55	08:15	08:35	08:55	09:15	09:35	09:55	10:15	10:35	10:55	11:15	11:35	11:55	12:15	12:35	12:55	
Great Shelford, opp Halatte Gardens	07:15	07:35	07:55	08:15	08:35	08:55	09:15	09:35	09:55	10:15	10:35	10:55	11:15	11:35	11:55	12:15	12:35	12:55	
Great Shelford, opp Woollards Lane	07:16	07:36	07:56	08:16	08:36	08:56	09:16	09:36	09:56	10:16	10:36	10:56	11:16	11:36	11:56	12:16	12:36	12:56	
Great Shelford, opp Granta Terrace	07:17	07:37	07:57	08:17	08:37	08:57	09:17	09:37	09:57	10:17	10:37	10:57	11:17	11:37	11:57	12:17	12:37	12:57	
Stapleford, nr Church Street	07:17	07:37	07:57	08:17	08:37	08:57	09:17	09:37	09:57	10:17	10:37	10:57	11:17	11:37	11:57	12:17	12:37	12:57	
Sawston, nr Babraham Road	07:22	07:42	08:02	08:22	08:42	09:02	09:22	09:42	10:02	10:22	10:42	11:02	11:22	11:42	12:02	12:22	12:42	13:02	
Sawston, opp Churchfield Avenue	07:22	07:42	08:02	08:22	08:43	09:03	09:23	09:43	10:03	10:23	10:43	11:03	11:23	11:43	12:03	12:23	12:43	13:03	
Sawston, opp Water Tower	07:23	07:43	08:03	08:23	08:43	09:03	09:23	09:43	10:03	10:23	10:43	11:03	11:23	11:43	12:03	12:23	12:43	13:03	
Sawston, nr Sunderland Avenue	07:23	07:43	08:03	08:23	08:43	09:03	09:23	09:43	10:03	10:23	10:43	11:03	11:23	11:43	12:03	12:23	12:43	13:03	
Sawston, opp Chapelfield Way	07:24	07:44	08:04	08:24	08:44	09:04	09:24	09:44	10:04	10:24	10:44	11:04	11:24	11:44	12:04	12:24	12:44	13:04	
Sawston, nr Church Lane	07:25	07:45	08:05	08:25	08:45	09:05	09:25	09:45	10:05	10:25	10:45	11:05	11:25	11:45	12:05	12:25	12:45	13:05	
Sawston, nr Tannery Road	07:26	07:46	08:06	08:26	08:46	09:06	09:26	09:46	10:06	10:26	10:46	11:06	11:26	11:46	12:06	12:26	12:46	13:06	
Sawston, nr Park Road	07:27	07:47	08:07	08:27	08:47	09:07	09:27	09:47	10:07	10:27	10:47	11:07	11:27	11:47	12:07	12:27	12:47	13:07	
Pampisford, opp South Terrace	07:27	07:47		08:27	08:47		09:27	09:47		10:27	10:47		11:27	11:47		12:27	12:47		
Pampisford, opp Sawston Bypass	07:28	07:48		08:28	08:48		09:28	09:48		10:28	10:48		11:28	11:48		12:28	12:48		
Duxford, opp The Firs	07:33			08:33			09:33			10:33			11:33			12:33			
Duxford, opp St John's Street	07:34			08:34			09:34			10:34			11:34			12:34			
Duxford, opp Petersfield Road	07:35			08:35			09:35			10:35			11:35			12:35			
Duxford, nr Ickleton Road	07:35			08:35			09:35			10:35			11:35			12:35			
Duxford, nr Highfield Close	07:35			08:35			09:35			10:35			11:35			12:35			
Ickleton, opp Coploe Road	07:39			08:39			09:39			10:39			11:39			12:39			
Ickleton, nr Church Street	07:40			08:40			09:40			10:40			11:40			12:40			
Great Chesterford, Station Turn (E-bound)	07:42			08:42			09:42			10:42			11:42			12:42			

Great Chesterford, adj The Green	07:43		08:43		09:43		10:43		11:43		12:43	
Great Chesterford, o/s St John's Cross	07:43		08:43		09:43		10:43		11:43		12:43	
Great Chesterford, opp Rose Ln	07:44		08:44		09:44		10:44		11:44		12:44	
Little Chesterford, Park Road Turn (S-bound)	07:46		08:46		09:46		10:46		11:46		12:46	
Littlebury, Littlebury Turn (SE-bound)	07:50		08:50		09:50		10:50		11:50		12:50	
Saffron Walden, High Street (S-bound)	07:53		08:53		09:53		10:53		11:53		12:53	
Saffron Walden, Station Street (N-bound) <i>arr</i>	07:54		08:54		09:54		10:54		11:54		12:54	
Pampisford, opp High Street <i>arr</i>	07:51		08:51		09:51		10:51		11:51		12:51	
Pampisford, o/s White Horse <i>arr</i>		08:08		09:08		10:08		11:08		12:08		13:08

Saffron Walden, Station Street (N-bound)	<i>arr</i>	13:54		14:54		15:58		17:06		17:57		18:54	
Pampisford, opp High Street	<i>arr</i>	13:51		14:51		15:54		17:03		17:51		18:51	
Pampisford, o/s White Horse	<i>arr</i>		14:08		15:12		16:16		17:16		18:08		19:08

Cambridge, Emmanuel Street (Stop E1)	dep	18:50	19:50	20:50	21:50	22:50
Cambridge, opp Downing College		18:52	19:52	20:52	21:52	22:52
Cambridge, adj St Paul's Road		18:54	19:54	20:54	21:54	22:54
Cambridge, nr Hills Road		18:56	19:56	20:56	21:56	22:56
Cambridge, Railway Station (Stop 3)		18:58	19:58	20:58	21:58	22:58
Cambridge, opp Hills Rd 6th Form Col		19:00	20:00	21:00	22:00	23:00
Cambridge, nr Blinco Grove		19:01	20:01	21:01	22:01	23:01
Cambridge, opp Perse School		19:02	20:02	21:02	22:02	23:02
Cambridge, opp Long Road		19:03	20:03	21:03	22:03	23:03
Addenbrooke's, Hospital Bus Station (Bay C)		19:03	20:03	21:03	22:03	23:03
Addenbrooke's, nr Dame Mary Archer Way		19:06	20:06	21:06	22:06	23:06
Trumpington, opp Whittle Avenue		19:09	20:09	21:09	22:09	23:09
Trumpington, opp Hobson Avenue		19:11	20:11	21:11	22:11	23:11
Trumpington, nr Reed Close		19:12	20:12	21:12	22:12	23:12
Great Shelford, opp Westfield Road		19:13	20:13	21:13	22:13	23:13
Great Shelford, opp Stonehill Road		19:13	20:13	21:13	22:13	23:13
Great Shelford, nr Bridge Close		19:14	20:14	21:14	22:14	23:14
Great Shelford, nr Maris Green		19:15	20:15	21:15	22:15	23:15
Great Shelford, opp Halatte Gardens		19:15	20:15	21:15	22:15	23:15
Great Shelford, opp Woollards Lane		19:16	20:16	21:16	22:16	23:16
Great Shelford, opp Granta Terrace		19:17	20:17	21:17	22:17	23:17
Stapleford, nr Church Street		19:17	20:17	21:17	22:17	23:17
Sawston, nr Babraham Road		19:22	20:22	21:22	22:22	23:22
Sawston, opp Churchfield Avenue		19:22	20:22	21:22	22:22	23:22
Sawston, opp Water Tower		19:23	20:23	21:23	22:23	23:23
Sawston, nr Sunderland Avenue		19:23	20:23	21:23	22:23	23:23
Sawston, opp Chapelfield Way		19:24	20:24	21:24	22:24	23:24
Sawston, nr Church Lane		19:25	20:25	21:25	22:25	23:25
Sawston, nr Tannery Road		19:26	20:26	21:26	22:26	23:26
Sawston, nr Park Road		19:27	20:27	21:27	22:27	23:27
Pampisford, opp South Terrace		19:27				
Pampisford, opp Sawston Bypass		19:28				
Duxford, opp The Firs		19:33				
Duxford, opp St John's Street		19:34				
Duxford, opp Petersfield Road		19:35				
Duxford, nr Ickleton Road		19:35				
Duxford, nr Highfield Close		19:35				
Ickleton, opp Coploe Road		19:39				
Ickleton, nr Church Street		19:40				
Great Chesterford, Station Turn (E-bound)		19:42				
Great Chesterford, adj The Green		19:43				
Great Chesterford, o/s St John's Cross		19:43				
Great Chesterford, opp Rose Ln		19:44				
Little Chesterford, Park Road Turn (S-bound)		19:46				
Littlebury, Littlebury Turn (SE-bound)		19:50				

Saffron Walden, High Street (S-bound)				
Saffron Walden, Station Street (N-bound)	<i>arr</i>	19:54		
Pampisford, opp High Street	<i>arr</i>			
Pampisford, o/s White Horse	<i>arr</i>	20:28	21:28	22:28 23:28

Compiled from data for the period Wed 24-Nov-2021 to Tue 30-Nov-2021. Times not in bold are estimated by using the distance between the stops.

Saturdays

Cambridge, Emmanuel Street (Stop E1)	dep	06:50	07:10	07:30	07:50	08:10	08:30	08:50	09:10	09:30	09:50	10:10	10:30	10:50	11:10	11:30	11:50	12:10	12:30
Cambridge, opp Downing College	06:52	07:12	07:32	07:52	08:12	08:32	08:52	09:12	09:32	09:52	10:12	10:32	10:52	11:12	11:32	11:52	12:12	12:32	
Cambridge, adj St Paul's Road	06:54	07:14	07:34	07:54	08:14	08:34	08:54	09:14	09:34	09:54	10:14	10:34	10:54	11:14	11:34	11:54	12:14	12:34	
Cambridge, nr Hills Road	06:56	07:16	07:36	07:56	08:16	08:36	08:56	09:16	09:36	09:56	10:16	10:36	10:56	11:16	11:36	11:56	12:16	12:36	
Cambridge, Railway Station (Stop 3)	06:58	07:18	07:38	07:58	08:18	08:38	08:58	09:18	09:38	09:58	10:18	10:38	10:58	11:18	11:38	11:58	12:18	12:38	
Cambridge, opp Hills Rd 6th Form Col	07:00	07:20	07:40	08:00	08:20	08:40	09:00	09:20	09:40	10:00	10:20	10:40	11:00	11:20	11:40	12:00	12:20	12:40	
Cambridge, nr Blinco Grove	07:01	07:21	07:41	08:01	08:21	08:41	09:01	09:21	09:41	10:01	10:21	10:41	11:01	11:21	11:41	12:01	12:21	12:41	
Cambridge, opp Perse School	07:02	07:22	07:42	08:02	08:22	08:42	09:02	09:22	09:42	10:02	10:22	10:42	11:02	11:22	11:42	12:02	12:22	12:42	
Cambridge, opp Long Road	07:03	07:23	07:43	08:03	08:23	08:43	09:03	09:23	09:43	10:03	10:23	10:43	11:03	11:23	11:43	12:03	12:23	12:43	
Addenbrooke's, Hospital Bus Station (Bay C)	07:04	07:24	07:44	08:04	08:24	08:44	09:04	09:24	09:44	10:04	10:24	10:44	11:04	11:24	11:44	12:04	12:24	12:44	
Addenbrooke's, nr Dame Mary Archer Way	07:06	07:26	07:46	08:06	08:26	08:46	09:06	09:26	09:46	10:06	10:26	10:46	11:06	11:26	11:46	12:06	12:26	12:46	
Trumpington, opp Whittle Avenue	07:09	07:29	07:49	08:09	08:29	08:49	09:09	09:29	09:49	10:09	10:29	10:49	11:09	11:29	11:49	12:09	12:29	12:49	
Trumpington, opp Hobson Avenue	07:11	07:31	07:51	08:11	08:31	08:51	09:11	09:31	09:51	10:11	10:31	10:51	11:11	11:31	11:51	12:11	12:31	12:51	
Trumpington, nr Reed Close	07:12	07:32	07:52	08:12	08:32	08:52	09:12	09:32	09:52	10:12	10:32	10:52	11:12	11:32	11:52	12:12	12:32	12:52	
Great Shelford, opp Westfield Road	07:13	07:33	07:53	08:13	08:33	08:53	09:13	09:33	09:53	10:13	10:33	10:53	11:13	11:33	11:53	12:13	12:33	12:53	
Great Shelford, opp Stonehill Road	07:13	07:34	07:53	08:13	08:34	08:53	09:13	09:33	09:53	10:13	10:33	10:53	11:13	11:33	11:53	12:13	12:33	12:53	
Great Shelford, nr Bridge Close	07:14	07:34	07:54	08:14	08:34	08:54	09:14	09:34	09:54	10:14	10:34	10:54	11:14	11:34	11:54	12:14	12:34	12:54	
Great Shelford, nr Maris Green	07:15	07:35	07:55	08:15	08:35	08:55	09:15	09:35	09:55	10:15	10:35	10:55	11:15	11:35	11:55	12:15	12:35	12:55	
Great Shelford, opp Halatte Gardens	07:15	07:35	07:55	08:15	08:35	08:55	09:15	09:35	09:55	10:15	10:35	10:55	11:15	11:35	11:55	12:15	12:35	12:55	
Great Shelford, opp Woollards Lane	07:16	07:36	07:56	08:16	08:36	08:56	09:16	09:36	09:56	10:16	10:36	10:56	11:16	11:36	11:56	12:16	12:36	12:56	
Great Shelford, opp Granta Terrace	07:17	07:37	07:57	08:17	08:37	08:57	09:17	09:37	09:57	10:17	10:37	10:57	11:17	11:37	11:57	12:17	12:37	12:57	
Stapleford, nr Church Street	07:17	07:37	07:57	08:17	08:37	08:57	09:17	09:37	09:57	10:17	10:37	10:57	11:17	11:37	11:57	12:17	12:37	12:57	
Sawston, nr Babraham Road	07:22	07:42	08:02	08:22	08:42	09:02	09:22	09:42	10:02	10:22	10:42	11:02	11:22	11:42	12:02	12:22	12:42	13:02	
Sawston, opp Churchfield Avenue	07:22	07:42	08:02	08:22	08:43	09:03	09:23	09:43	10:03	10:23	10:43	11:03	11:23	11:43	12:03	12:23	12:43	13:03	
Sawston, opp Water Tower	07:23	07:43	08:03	08:23	08:43	09:03	09:23	09:43	10:03	10:23	10:43	11:03	11:23	11:43	12:03	12:23	12:43	13:03	
Sawston, nr Sunderland Avenue	07:23	07:43	08:03	08:23	08:43	09:03	09:23	09:43	10:03	10:23	10:43	11:03	11:23	11:43	12:03	12:23	12:43	13:03	
Sawston, opp Chapelfield Way	07:24	07:44	08:04	08:24	08:44	09:04	09:24	09:44	10:04	10:24	10:44	11:04	11:24	11:44	12:04	12:24	12:44	13:04	
Sawston, nr Church Lane	07:25	07:45	08:05	08:25	08:45	09:05	09:25	09:45	10:05	10:25	10:45	11:05	11:25	11:45	12:05	12:25	12:45	13:05	
Sawston, nr Tannery Road	07:26	07:46	08:06	08:26	08:46	09:06	09:26	09:46	10:06	10:26	10:46	11:06	11:26	11:46	12:06	12:26	12:46	13:06	
Sawston, nr Park Road	07:27	07:47	08:07	08:27	08:47	09:07	09:27	09:47	10:07	10:27	10:47	11:07	11:27	11:47	12:07	12:27	12:47	13:07	
Pampisford, opp South Terrace	07:27	07:47		08:27	08:47		09:27	09:47		10:27	10:47		11:27	11:47		12:27	12:47		
Pampisford, opp Sawston Bypass	07:28	07:48		08:28	08:48		09:28	09:48		10:28	10:48		11:28	11:48		12:28	12:48		
Duxford, opp The Firs	07:33			08:33			09:33			10:33			11:33			12:33			
Duxford, opp St John's Street	07:34			08:34			09:34			10:34			11:34			12:34			
Duxford, opp Petersfield Road	07:35			08:35			09:35			10:35			11:35			12:35			
Duxford, nr Ickleton Road	07:35			08:35			09:35			10:35			11:35			12:35			
Duxford, nr Highfield Close	07:35			08:35			09:35			10:35			11:35			12:35			
Ickleton, opp Coploe Road	07:39			08:39			09:39			10:39			11:39			12:39			
Ickleton, nr Church Street	07:40			08:40			09:40			10:40			11:40			12:40			
Great Chesterford, Station Turn (E-bound)	07:42			08:42			09:42			10:42			11:42			12:42			
Great Chesterford, adj The Green	07:43			08:43			09:43			10:43			11:43			12:43			

Great Chesterford, o/s St John's Cross	07:43		08:43		09:43		10:43		11:43		12:43	
Great Chesterford, opp Rose Ln	07:44		08:44		09:44		10:44		11:44		12:44	
Little Chesterford, Park Road Turn (S-bound)	07:46		08:46		09:46		10:46		11:46		12:46	
Littlebury, Littlebury Turn (SE-bound)	07:50		08:50		09:50		10:50		11:50		12:50	
Saffron Walden, High Street (S-bound)	07:53		08:53		09:53		10:53		11:53		12:53	
Saffron Walden, Station Street (N-bound) arr	07:54		08:54		09:54		10:54		11:54		12:54	
Pampisford, opp High Street arr	07:51		08:51		09:51		10:51		11:51		12:51	
Pampisford, o/s White Horse arr		08:08		09:08		10:08		11:08		12:08		13:08

Cambridge, Emmanuel Street (Stop E1)	dep	12:50	13:10	13:30	13:50	14:10	14:30	14:50	15:10	15:30	15:50	16:10	16:30	16:50	17:10	17:30	17:50	18:10	18:30
Cambridge, opp Downing College		12:52	13:12	13:32	13:52	14:12	14:32	14:52	15:12	15:32	15:52	16:12	16:32	16:52	17:12	17:32	17:52	18:12	18:32
Cambridge, adj St Paul's Road		12:54	13:14	13:34	13:54	14:14	14:34	14:54	15:14	15:34	15:54	16:14	16:34	16:54	17:14	17:34	17:54	18:14	18:34
Cambridge, nr Hills Road		12:56	13:16	13:36	13:56	14:16	14:36	14:56	15:16	15:36	15:56	16:16	16:36	16:56	17:16	17:36	17:56	18:16	18:36
Cambridge, Railway Station (Stop 3)		12:58	13:18	13:38	13:58	14:18	14:38	14:58	15:18	15:38	15:58	16:18	16:38	16:58	17:18	17:38	17:58	18:18	18:38
Cambridge, opp Hills Rd 6th Form Col		13:00	13:20	13:40	14:00	14:20	14:40	15:00	15:20	15:40	16:00	16:20	16:40	17:00	17:20	17:40	18:00	18:20	18:40
Cambridge, nr Blinco Grove		13:01	13:21	13:41	14:01	14:21	14:41	15:01	15:21	15:41	16:01	16:21	16:41	17:01	17:21	17:41	18:01	18:21	18:41
Cambridge, opp Perse School		13:02	13:22	13:42	14:02	14:22	14:42	15:02	15:22	15:42	16:02	16:22	16:42	17:02	17:22	17:42	18:02	18:22	18:42
Cambridge, opp Long Road		13:03	13:23	13:43	14:03	14:23	14:43	15:03	15:23	15:43	16:03	16:23	16:43	17:03	17:23	17:43	18:03	18:23	18:43
Addenbrooke's, Hospital Bus Station (Bay C)		13:04	13:24	13:44	14:04	14:24	14:44	15:04	15:24	15:44	16:04	16:24	16:44	17:04	17:24	17:44	18:04	18:24	18:44
Addenbrooke's, nr Dame Mary Archer Way		13:06	13:26	13:46	14:06	14:26	14:46	15:06	15:26	15:46	16:06	16:26	16:46	17:06	17:26	17:46	18:06	18:26	18:46
Trumpington, opp Whittle Avenue		13:09	13:29	13:49	14:09	14:29	14:49	15:09	15:29	15:49	16:09	16:29	16:49	17:09	17:29	17:49	18:09	18:29	18:49
Trumpington, opp Hobson Avenue		13:11	13:31	13:51	14:11	14:31	14:51	15:11	15:31	15:51	16:11	16:31	16:51	17:11	17:31	17:51	18:11	18:31	18:51
Trumpington, nr Reed Close		13:12	13:32	13:52	14:12	14:32	14:52	15:12	15:32	15:52	16:12	16:32	16:52	17:12	17:32	17:52	18:12	18:32	18:52
Great Shelford, opp Westfield Road		13:13	13:33	13:53	14:13	14:33	14:53	15:13	15:33	15:53	16:13	16:33	16:53	17:13	17:33	17:53	18:13	18:33	18:53
Great Shelford, opp Stonehill Road		13:13	13:33	13:53	14:13	14:33	14:53	15:13	15:33	15:53	16:13	16:33	16:53	17:14	17:34	17:54	18:14	18:34	18:54
Great Shelford, nr Bridge Close		13:14	13:34	13:54	14:14	14:34	14:54	15:14	15:34	15:54	16:14	16:34	16:54	17:14	17:34	17:54	18:14	18:34	18:54
Great Shelford, nr Maris Green		13:15	13:35	13:55	14:15	14:35	14:55	15:15	15:35	15:55	16:15	16:35	16:55	17:15	17:35	17:55	18:15	18:35	18:55
Great Shelford, opp Halatte Gardens		13:15	13:35	13:55	14:15	14:35	14:55	15:15	15:35	15:55	16:15	16:35	16:55	17:15	17:35	17:55	18:15	18:35	18:55
Great Shelford, opp Woollards Lane		13:16	13:36	13:56	14:16	14:36	14:56	15:16	15:36	15:56	16:16	16:36	16:56	17:16	17:36	17:56	18:16	18:36	18:56
Great Shelford, opp Granta Terrace		13:17	13:37	13:57	14:17	14:37	14:57	15:17	15:37	15:57	16:17	16:37	16:57	17:17	17:37	17:57	18:17	18:37	18:57
Stapleford, nr Church Street		13:17	13:37	13:57	14:17	14:37	14:57	15:17	15:37	15:57	16:17	16:37	16:57	17:17	17:37	17:57	18:17	18:37	18:57
Sawston, nr Babraham Road		13:22	13:42	14:02	14:22	14:42	15:02	15:22	15:42	16:02	16:22	16:42	17:02	17:22	17:42	18:02	18:22	18:42	19:02
Sawston, opp Churchfield Avenue		13:23	13:43	14:03	14:23	14:43	15:03	15:23	15:43	16:03	16:23	16:43	17:03	17:23	17:43	18:03	18:23	18:43	19:03
Sawston, opp Water Tower		13:23	13:43	14:03	14:23	14:43	15:03	15:23	15:43	16:03	16:23	16:43	17:03	17:23	17:43	18:03	18:23	18:43	19:03
Sawston, nr Sunderland Avenue		13:23	13:43	14:03	14:23	14:43	15:03	15:23	15:43	16:03	16:23	16:43	17:03	17:23	17:43	18:03	18:23	18:43	19:03
Sawston, opp Chapelfield Way		13:24	13:44	14:04	14:24	14:44	15:04	15:24	15:44	16:04	16:24	16:44	17:04	17:24	17:44	18:04	18:24	18:44	19:04
Sawston, nr Church Lane		13:25	13:45	14:05	14:25	14:45	15:05	15:25	15:45	16:05	16:25	16:45	17:05	17:25	17:45	18:05	18:25	18:45	19:05
Sawston, nr Tannery Road		13:26	13:46	14:06	14:26	14:46	15:06	15:26	15:46	16:06	16:26	16:46	17:06	17:26	17:46	18:06	18:26	18:46	19:06
Sawston, nr Park Road		13:27	13:47	14:07	14:27	14:47	15:07	15:27	15:47	16:07	16:27	16:47	17:07	17:27	17:47	18:07	18:27	18:47	19:07
Pampisford, opp South Terrace		13:27	13:47	14:27	14:47	15:27	15:47	16:27	16:47	17:27	17:47	18:27	18:47						
Pampisford, opp Sawston Bypass		13:28	13:48	14:28	14:48	15:28	15:48	16:28	16:48	17:28	17:48	18:28	18:48						
Duxford, opp The Firs		13:33		14:33		15:33		16:33		17:33		18:33							
Duxford, opp St John's Street		13:34		14:34		15:34		16:34		17:34		18:34							
Duxford, opp Petersfield Road		13:35		14:35		15:35		16:35		17:35		18:35							
Duxford, nr Ickleton Road		13:35		14:35		15:35		16:35		17:35		18:35							
Duxford, nr Highfield Close		13:35		14:35		15:35		16:35		17:35		18:35							
Ickleton, opp Coploe Road		13:39		14:39		15:39		16:39		17:39		18:39							
Ickleton, nr Church Street		13:40		14:40		15:40		16:40		17:40		18:40							
Great Chesterford, Station Turn (E-bound)		13:42		14:42		15:42		16:42		17:42		18:42							
Great Chesterford, adj The Green		13:43		14:43		15:43		16:43		17:43		18:43							
Great Chesterford, o/s St John's Cross		13:43		14:43		15:43		16:43		17:43		18:43							
Great Chesterford, opp Rose Ln		13:44		14:44		15:44		16:44		17:44		18:44							
Little Chesterford, Park Road Turn (S-bound)		13:46		14:46		15:46		16:46		17:46		18:46							
Littlebury, Littlebury Turn (SE-bound)		13:50		14:50		15:50		16:50		17:50		18:50							
Saffron Walden, High Street (S-bound)		13:53		14:53		15:53		16:53		17:53		18:53							

Saffron Walden, Station Street (N-bound)	<i>arr</i>	13:54		14:54		15:54		16:54		17:54		18:54	
Pampisford, opp High Street	<i>arr</i>	13:51		14:51		15:51		16:51		17:51		18:51	
Pampisford, o/s White Horse	<i>arr</i>		14:08		15:08		16:08		17:08		18:08		19:08

Cambridge, Emmanuel Street (Stop E1)	dep	18:50	19:50	20:50	21:50	22:50
Cambridge, opp Downing College		18:52	19:52	20:52	21:52	22:52
Cambridge, adj St Paul's Road		18:54	19:54	20:54	21:54	22:54
Cambridge, nr Hills Road		18:56	19:56	20:56	21:56	22:56
Cambridge, Railway Station (Stop 3)		18:58	19:58	20:58	21:58	22:58
Cambridge, opp Hills Rd 6th Form Col		19:00	20:00	21:00	22:00	23:00
Cambridge, nr Blinco Grove		19:01	20:01	21:01	22:01	23:01
Cambridge, opp Perse School		19:02	20:02	21:02	22:02	23:02
Cambridge, opp Long Road		19:03	20:03	21:03	22:03	23:03
Addenbrooke's, Hospital Bus Station (Bay C)		19:04	20:04	21:04	22:04	23:04
Addenbrooke's, nr Dame Mary Archer Way		19:06	20:06	21:06	22:06	23:06
Trumpington, opp Whittle Avenue		19:09	20:09	21:09	22:09	23:09
Trumpington, opp Hobson Avenue		19:11	20:11	21:11	22:11	23:11
Trumpington, nr Reed Close		19:12	20:12	21:12	22:12	23:12
Great Shelford, opp Westfield Road		19:13	20:13	21:13	22:13	23:13
Great Shelford, opp Stonehill Road		19:14	20:14	21:14	22:14	23:14
Great Shelford, nr Bridge Close		19:14	20:14	21:14	22:14	23:14
Great Shelford, nr Maris Green		19:15	20:15	21:15	22:15	23:15
Great Shelford, opp Halatte Gardens		19:15	20:15	21:15	22:15	23:15
Great Shelford, opp Woollards Lane		19:16	20:16	21:16	22:16	23:16
Great Shelford, opp Granta Terrace		19:17	20:17	21:17	22:17	23:17
Stapleford, nr Church Street		19:17	20:17	21:17	22:17	23:17
Sawston, nr Babraham Road		19:22	20:22	21:22	22:22	23:22
Sawston, opp Churchfield Avenue		19:23	20:23	21:23	22:23	23:23
Sawston, opp Water Tower		19:23	20:23	21:23	22:23	23:23
Sawston, nr Sunderland Avenue		19:23	20:23	21:23	22:23	23:23
Sawston, opp Chapelfield Way		19:24	20:24	21:24	22:24	23:24
Sawston, nr Church Lane		19:25	20:25	21:25	22:25	23:25
Sawston, nr Tannery Road		19:26	20:26	21:26	22:26	23:26
Sawston, nr Park Road		19:27	20:27	21:27	22:27	23:27
Pampisford, opp South Terrace		19:27				
Pampisford, opp Sawston Bypass		19:28				
Duxford, opp The Firs		19:33				
Duxford, opp St John's Street		19:34				
Duxford, opp Petersfield Road		19:35				
Duxford, nr Ickleton Road		19:35				
Duxford, nr Highfield Close		19:35				
Ickleton, opp Coploe Road		19:39				
Ickleton, nr Church Street		19:40				
Great Chesterford, Station Turn (E-bound)		19:42				
Great Chesterford, adj The Green		19:43				
Great Chesterford, o/s St John's Cross		19:43				
Great Chesterford, opp Rose Ln		19:44				
Little Chesterford, Park Road Turn (S-bound)		19:46				
Littlebury, Littlebury Turn (SE-bound)		19:50				

Saffron Walden, High Street (S-bound)				
Saffron Walden, Station Street (N-bound)	arr	19:54		
Pampisford, opp High Street	arr			
Pampisford, o/s White Horse	arr	20:28	21:28	22:28 23:28

Compiled from data for the period Wed 24-Nov-2021 to Tue 30-Nov-2021. Times not in bold are estimated by using the distance between the stops.

Sundays

Cambridge, Emmanuel Street (Stop E1)	dep	08:50	09:50	10:50	11:50	12:50	13:50	14:50	15:50	16:50	17:50
Cambridge, opp Downing College		08:52	09:52	10:52	11:52	12:52	13:52	14:52	15:52	16:52	17:52
Cambridge, adj St Paul's Road		08:54	09:54	10:54	11:54	12:54	13:54	14:54	15:54	16:54	17:54
Cambridge, nr Hills Road		08:56	09:56	10:56	11:56	12:56	13:56	14:56	15:56	16:56	17:56
Cambridge, Railway Station (Stop 3)	08:58	09:58	10:58	11:58	12:58	13:58	14:58	15:58	16:58	17:58	
Cambridge, opp Hills Rd 6th Form Col		09:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00
Cambridge, nr Blinco Grove		09:01	10:01	11:01	12:01	13:01	14:01	15:01	16:01	17:01	18:01
Cambridge, opp Perse School		09:02	10:02	11:02	12:02	13:02	14:02	15:02	16:02	17:02	18:02
Cambridge, opp Long Road		09:03	10:03	11:03	12:03	13:03	14:03	15:03	16:03	17:03	18:03
Addenbrooke's, Hospital Bus Station (Bay C)		09:04	10:04	11:04	12:04	13:04	14:04	15:04	16:04	17:04	18:04
Addenbrooke's, nr Dame Mary Archer Way		09:06	10:06	11:06	12:06	13:06	14:06	15:06	16:06	17:06	18:06
Trumpington, opp Whittle Avenue		09:09	10:09	11:09	12:09	13:09	14:09	15:09	16:09	17:09	18:09
Trumpington, opp Hobson Avenue	09:11	10:11	11:11	12:11	13:11	14:11	15:11	16:11	17:11	18:11	
Trumpington, nr Reed Close		09:12	10:12	11:12	12:12	13:12	14:12	15:12	16:12	17:12	18:12
Great Shelford, opp Westfield Road		09:13	10:13	11:13	12:13	13:13	14:13	15:13	16:13	17:13	18:13
Great Shelford, opp Stonehill Road		09:13	10:13	11:13	12:13	13:13	14:13	15:13	16:13	17:14	18:14
Great Shelford, nr Bridge Close		09:14	10:14	11:14	12:14	13:14	14:14	15:14	16:14	17:14	18:14
Great Shelford, nr Maris Green		09:15	10:15	11:15	12:15	13:15	14:15	15:15	16:15	17:15	18:15
Great Shelford, opp Halatte Gardens		09:15	10:15	11:15	12:15	13:15	14:15	15:15	16:15	17:15	18:15
Great Shelford, opp Woollards Lane		09:16	10:16	11:16	12:16	13:16	14:16	15:16	16:16	17:16	18:16
Great Shelford, opp Granta Terrace		09:17	10:17	11:17	12:17	13:17	14:17	15:17	16:17	17:17	18:17
Stapleford, nr Church Street		09:17	10:17	11:17	12:17	13:17	14:17	15:17	16:17	17:17	18:17
Sawston, nr Babraham Road		09:22	10:22	11:22	12:22	13:22	14:22	15:22	16:22	17:22	18:22
Sawston, opp Churchfield Avenue		09:23	10:23	11:23	12:23	13:23	14:23	15:23	16:23	17:23	18:23
Sawston, opp Water Tower		09:23	10:23	11:23	12:23	13:23	14:23	15:23	16:23	17:23	18:23
Sawston, nr Sunderland Avenue		09:23	10:23	11:23	12:23	13:23	14:23	15:23	16:23	17:23	18:23
Sawston, opp Chapelfield Way	09:24	10:24	11:24	12:24	13:24	14:24	15:24	16:24	17:24	18:24	
Sawston, nr Church Lane		09:25	10:25	11:25	12:25	13:25	14:25	15:25	16:25	17:25	18:25
Sawston, nr Tannery Road		09:26	10:26	11:26	12:26	13:26	14:26	15:26	16:26	17:26	18:26
Sawston, nr Park Road	09:27	10:27	11:27	12:27	13:27	14:27	15:27	16:27	17:27	18:27	
Pampisford, o/s White Horse	arr	09:28	10:28	11:28	12:28	13:28	14:28	15:28	16:28	17:28	18:28

Compiled from data for the period Wed 24-Nov-2021 to Tue 30-Nov-2021. Times not in bold are estimated by using the distance between the stops.

Mondays to Fridays

Saffron Walden, Station Street (N-bound)	dep	06:15	07:15	08:15	09:15	10:15	11:15											
Saffron Walden, High Street (N-bound)		06:15	07:15	08:15	09:15	10:15	11:15											
Saffron Walden, o/s Post Office		06:16	07:16	08:16	09:16	10:16	11:16											
Littlebury, Littlebury Turn (NW-bound)		06:18	07:18	08:18	09:18	10:18	11:18											
Little Chesterford, Park Road Turn (N-bound)		06:22	07:22	08:22	09:22	10:22	11:22											
Great Chesterford, adj Rose Ln		06:25	07:25	08:25	09:25	10:25	11:25											
Great Chesterford, opp St John's Cross		06:25	07:25	08:25	09:25	10:25	11:25											
Great Chesterford, opp The Green		06:26	07:26	08:26	09:26	10:26	11:26											
Great Chesterford, Station Turn (W-bound)		06:27	07:27	08:27	09:26	10:26	11:26											
Ickleton, opp Church Street		06:29	07:29	08:29	09:29	10:29	11:29											
Ickleton, nr Coploe Road		06:30	07:30	08:30	09:30	10:30	11:30											
Duxford, opp Highfield Close		06:35	07:35	08:35	09:35	10:35	11:35											
Duxford, opp Ickleton Road		06:35	07:35	08:35	09:35	10:35	11:35											
Duxford, nr Petersfield Road		06:35	07:35	08:35	09:35	10:35	11:35											
Duxford, nr St John's Street		06:36	07:36	08:36	09:36	10:36	11:36											
Duxford, nr The Firs		06:37	07:37	08:37	09:37	10:37	11:37											
Pampisford, nr Sawston Bypass		06:45	07:45	08:45	09:45	10:45	11:45											
Pampisford, nr South Terrace		06:46	07:46	08:45	09:45	10:45	11:45											
Pampisford, opp High Street	dep		07:03	08:03	09:03	10:03	11:03	12:03										
Pampisford, o/s 61 Brewery Road			07:04	08:04	09:04	10:04	11:04	12:04										
Pampisford, o/s White Horse	06:25	07:05	07:25	08:05	08:25	09:05	09:25	10:05	10:25	11:05	11:25	12:05						
Sawston, opp Park Road	06:26	06:46	07:06	07:26	07:46	08:06	08:26	08:46	09:06	09:26	09:46	10:06	10:26	10:46	11:06	11:26	11:46	12:06
Sawston, opp Tannery Road	06:27	06:47	07:07	07:27	07:47	08:07	08:27	08:47	09:07	09:27	09:47	10:07	10:27	10:47	11:07	11:27	11:47	12:07
Sawston, opp Church Lane	06:29	06:49	07:09	07:29	07:49	08:09	08:29	08:49	09:09	09:29	09:49	10:09	10:29	10:49	11:09	11:29	11:49	12:09
Sawston, nr Chapelfield Way	06:30	06:50	07:10	07:30	07:50	08:10	08:30	08:50	09:10	09:30	09:50	10:10	10:30	10:50	11:10	11:30	11:50	12:10
Sawston, opp Holme Way	06:30	06:50	07:10	07:30	07:50	08:10	08:30	08:50	09:10	09:30	09:50	10:10	10:30	10:50	11:10	11:30	11:50	12:10
Sawston, nr Churchfield Avenue	06:31	06:51	07:11	07:31	07:51	08:11	08:31	08:51	09:11	09:31	09:51	10:11	10:31	10:51	11:11	11:31	11:51	12:11
Sawston, opp Babraham Road	06:32	06:52	07:12	07:32	07:52	08:12	08:32	08:52	09:12	09:32	09:52	10:12	10:32	10:52	11:12	11:32	11:52	12:12
Stapleford, opp Church Street	06:37	06:57	07:17	07:37	07:57	08:17	08:37	08:57	09:17	09:37	09:57	10:17	10:37	10:57	11:17	11:37	11:57	12:17
Great Shelford, nr Granta Terrace	06:38	06:58	07:18	07:38	07:58	08:18	08:38	08:58	09:18	09:38	09:58	10:18	10:38	10:58	11:18	11:38	11:58	12:18
Great Shelford, nr Woollards Lane	06:39	06:59	07:19	07:39	07:59	08:19	08:39	08:59	09:19	09:39	09:59	10:19	10:39	10:59	11:19	11:39	11:59	12:19
Great Shelford, nr Halatte Gardens	06:39	07:00	07:19	07:39	08:00	08:19	08:40	08:59	09:20	09:40	09:59	10:20	10:40	10:59	11:20	11:40	11:59	12:20
Great Shelford, opp Maris Green	06:40	07:00	07:20	07:40	08:00	08:20	08:40	09:00	09:20	09:40	10:00	10:20	10:40	11:00	11:20	11:40	12:00	12:20
Great Shelford, opp Bridge Close	06:41	07:01	07:21	07:41	08:01	08:21	08:41	09:01	09:21	09:41	10:01	10:21	10:41	11:01	11:21	11:41	12:01	12:21
Great Shelford, nr Stonehill Road	06:42	07:02	07:22	07:42	08:02	08:22	08:42	09:02	09:22	09:42	10:02	10:22	10:42	11:02	11:22	11:42	12:02	12:22
Great Shelford, nr Westfield Road	06:43	07:03	07:23	07:43	08:03	08:23	08:43	09:03	09:23	09:43	10:03	10:23	10:43	11:03	11:23	11:43	12:03	12:23
Trumpington, opp Reed Close	06:44	07:04	07:24	07:44	08:04	08:24	08:44	09:04	09:24	09:44	10:04	10:24	10:44	11:04	11:24	11:44	12:04	12:24
Trumpington, nr Hobson Avenue	06:45	07:05	07:25	07:45	08:05	08:25	08:45	09:05	09:25	09:45	10:05	10:25	10:45	11:05	11:25	11:45	12:05	12:25
Trumpington, nr Whittle Avenue	06:47	07:07	07:27	07:47	08:07	08:27	08:47	09:07	09:27	09:47	10:07	10:27	10:47	11:07	11:27	11:47	12:07	12:27
Addenbrooke's, opp Dame Mary Archer Way	06:51	07:11	07:31	07:51	08:11	08:31	08:51	09:11	09:31	09:51	10:11	10:31	10:51	11:11	11:31	11:51	12:11	12:31

Saffron Walden, Station Street (N-bound)	<i>dep</i>	12:15		13:15		14:15		15:15		16:15		17:15						
Saffron Walden, High Street (N-bound)		12:15		13:15		14:15		15:15		16:15		17:15						
Saffron Walden, o/s Post Office		12:16		13:16		14:16		15:16		16:16		17:16						
Littlebury, Littlebury Turn (NW-bound)		12:18		13:18		14:18		15:18		16:18		17:18						
Little Chesterford, Park Road Turn (N-bound)		12:22		13:22		14:22		15:22		16:22		17:22						
Great Chesterford, adj Rose Ln		12:25		13:25		14:25		15:25		16:25		17:25						
Great Chesterford, opp St John's Cross		12:25		13:25		14:25		15:25		16:25		17:25						
Great Chesterford, opp The Green		12:26		13:26		14:26		15:26		16:26		17:26						
Great Chesterford, Station Turn (W-bound)		12:26		13:26		14:26		15:26		16:26		17:27						
Ickleton, opp Church Street		12:29		13:29		14:29		15:29		16:29		17:29						
Ickleton, nr Coploe Road		12:30		13:30		14:30		15:30		16:30		17:30						
Duxford, opp Highfield Close		12:35		13:35		14:35		15:35		16:35		17:35						
Duxford, opp Ickleton Road		12:35		13:35		14:35		15:35		16:35		17:35						
Duxford, nr Petersfield Road		12:35		13:35		14:35		15:35		16:35		17:35						
Duxford, nr St John's Street		12:36		13:36		14:36		15:36		16:36		17:36						
Duxford, nr The Firs		12:37		13:37		14:37		15:37		16:37		17:37						
Pampisford, nr Sawston Bypass		12:45		13:45		14:45		15:45		16:45		17:45						
Pampisford, nr South Terrace		12:45		13:45		14:45		15:45		16:45		17:46						
Pampisford, opp High Street	<i>dep</i>	13:03		14:03		15:03		16:03		17:03		18:03						
Pampisford, o/s 61 Brewery Road		13:04		14:04		15:04		16:04		17:04		18:04						
Pampisford, o/s White Horse	12:25	13:05	13:25	14:05	14:25	15:05	15:25	16:05	16:25	17:05	17:25	18:05						
Sawston, opp Park Road	12:26	12:46	13:06	13:26	13:46	14:06	14:26	14:46	15:06	15:26	15:46	16:06	16:26	16:46	17:06	17:26	17:46	18:06
Sawston, opp Tannery Road	12:27	12:47	13:07	13:27	13:47	14:07	14:27	14:47	15:07	15:27	15:47	16:07	16:27	16:47	17:07	17:27	17:47	18:07
Sawston, opp Church Lane	12:29	12:49	13:09	13:29	13:49	14:09	14:29	14:49	15:09	15:29	15:49	16:09	16:29	16:49	17:09	17:29	17:49	18:09
Sawston, nr Chapelfield Way	12:30	12:50	13:10	13:30	13:50	14:10	14:30	14:50	15:10	15:30	15:50	16:10	16:30	16:50	17:10	17:30	17:50	18:10
Sawston, opp Holme Way	12:30	12:50	13:10	13:30	13:50	14:10	14:30	14:50	15:10	15:30	15:50	16:10	16:30	16:50	17:10	17:30	17:50	18:10
Sawston, nr Churchfield Avenue	12:31	12:51	13:11	13:31	13:51	14:11	14:31	14:51	15:11	15:31	15:51	16:11	16:31	16:51	17:11	17:31	17:51	18:11
Sawston, opp Babraham Road	12:32	12:52	13:12	13:32	13:52	14:12	14:32	14:52	15:12	15:32	15:52	16:12	16:32	16:52	17:12	17:32	17:52	18:12
Stapleford, opp Church Street	12:37	12:57	13:17	13:37	13:57	14:17	14:37	14:57	15:17	15:37	15:57	16:17	16:37	16:57	17:17	17:37	17:57	18:17
Great Shelford, nr Granta Terrace	12:38	12:58	13:18	13:38	13:58	14:18	14:38	14:58	15:18	15:38	15:58	16:18	16:38	16:58	17:18	17:38	17:58	18:18
Great Shelford, nr Woollards Lane	12:39	12:59	13:19	13:39	13:59	14:19	14:39	14:59	15:19	15:39	15:59	16:19	16:39	16:59	17:19	17:39	17:59	18:19
Great Shelford, nr Halatte Gardens	12:40	12:59	13:20	13:40	13:59	14:20	14:40	14:59	15:20	15:40	15:59	16:20	16:40	16:59	17:20	17:40	18:00	18:20
Great Shelford, opp Maris Green	12:40	13:00	13:20	13:40	14:00	14:20	14:40	15:00	15:20	15:40	16:00	16:20	16:40	17:00	17:20	17:40	18:00	18:20
Great Shelford, opp Bridge Close	12:41	13:01	13:21	13:41	14:01	14:21	14:41	15:01	15:21	15:41	16:01	16:21	16:41	17:01	17:21	17:41	18:01	18:21
Great Shelford, nr Stonehill Road	12:42	13:02	13:22	13:42	14:02	14:22	14:42	15:02	15:22	15:42	16:02	16:22	16:42	17:02	17:22	17:42	18:02	18:22
Great Shelford, nr Westfield Road	12:43	13:03	13:23	13:43	14:03	14:23	14:43	15:03	15:23	15:43	16:03	16:23	16:43	17:03	17:23	17:43	18:03	18:23
Trumpington, opp Reed Close	12:44	13:04	13:24	13:44	14:04	14:24	14:44	15:04	15:24	15:44	16:04	16:24	16:44	17:04	17:24	17:44	18:04	18:24
Trumpington, nr Hobson Avenue	12:45	13:05	13:25	13:45	14:05	14:25	14:45	15:05	15:25	15:45	16:05	16:25	16:45	17:05	17:25	17:45	18:05	18:25
Trumpington, nr Whittle Avenue	12:47	13:07	13:27	13:47	14:07	14:27	14:47	15:07	15:27	15:47	16:07	16:27	16:47	17:07	17:27	17:47	18:07	18:27
Addenbrooke's, opp Dame Mary Archer Way	12:51	13:11	13:31	13:51	14:11	14:31	14:51	15:11	15:31	15:51	16:11	16:31	16:51	17:11	17:31	17:51	18:11	18:31
Addenbrooke's, Hospital Bus Station (Bay A)	12:53	13:13	13:33	13:53	14:13	14:33	14:53	15:13	15:33	15:53	16:13	16:33	16:53	17:13	17:33	17:53	18:13	18:33
Cambridge, nr Long Road	12:55	13:15	13:35	13:55	14:15	14:35	14:55	15:15	15:35	15:55	16:15	16:35	16:55	17:15	17:35	17:55	18:15	18:35
Cambridge, nr Perse School	12:55	13:15	13:35	13:55	14:15	14:35	14:55	15:15	15:35	15:55	16:15	16:35	16:55	17:15	17:35	17:55	18:15	18:35
Cambridge, opp Blinco Grove	12:57	13:17	13:37	13:57	14:17	14:37	14:57	15:17	15:37	15:57	16:17	16:37	16:57	17:17	17:37	17:57	18:17	18:37
Cambridge, o/s Hills Rd 6th Form Col	12:58	13:18	13:38	13:58	14:18	14:38	14:58	15:18	15:38	15:58	16:18	16:38	16:58	17:18	17:38	17:58	18:18	18:38

Saffron Walden, Station Street (N-bound)	<i>dep</i>	18:05	19:05	20:05		
Saffron Walden, High Street (N-bound)		18:05	19:05	20:05		
Saffron Walden, o/s Post Office		18:06	19:06	20:06		
Littlebury, Littlebury Turn (NW-bound)		18:08	19:08	20:08		
Little Chesterford, Park Road Turn (N-bound)		18:12	19:12	20:12		
Great Chesterford, adj Rose Ln		18:15	19:15	20:15		
Great Chesterford, opp St John's Cross		18:15	19:15	20:15		
Great Chesterford, opp The Green		18:16	19:16	20:16		
Great Chesterford, Station Turn (W-bound)		18:17	19:17	20:17		
Ickleton, opp Church Street		18:19	19:19	20:19		
Ickleton, nr Coploe Road		18:20	19:20	20:20		
Duxford, opp Highfield Close		18:25	19:25	20:25		
Duxford, opp Ickleton Road		18:25	19:25	20:25		
Duxford, nr Petersfield Road		18:25	19:25	20:25		
Duxford, nr St John's Street		18:26	19:26	20:26		
Duxford, nr The Firs		18:27	19:27	20:27		
Pampisford, nr Sawston Bypass		18:35	19:35	20:35		
Pampisford, nr South Terrace		18:36	19:36	20:36		
Pampisford, opp High Street	<i>dep</i>					
Pampisford, o/s 61 Brewery Road						
Pampisford, o/s White Horse					21:35	22:35
Sawston, opp Park Road		18:36	19:36	20:36	21:36	22:36
Sawston, opp Tannery Road		18:37	19:37	20:37	21:37	22:37
Sawston, opp Church Lane		18:39	19:39	20:39	21:39	22:39
Sawston, nr Chapelfield Way		18:40	19:40	20:40	21:40	22:40
Sawston, opp Holme Way		18:40	19:40	20:40	21:40	22:40
Sawston, nr Churchfield Avenue		18:41	19:41	20:41	21:41	22:41
Sawston, opp Babraham Road		18:41	19:41	20:41	21:41	22:41
Stapleford, opp Church Street		18:46	19:46	20:46	21:46	22:46
Great Shelford, nr Granta Terrace		18:47	19:47	20:47	21:47	22:47
Great Shelford, nr Woollards Lane		18:48	19:48	20:48	21:48	22:48
Great Shelford, nr Halatte Gardens		18:48	19:48	20:48	21:48	22:48
Great Shelford, opp Maris Green		18:48	19:48	20:48	21:48	22:48
Great Shelford, opp Bridge Close		18:49	19:49	20:49	21:49	22:49
Great Shelford, nr Stonehill Road		18:50	19:50	20:50	21:50	22:50
Great Shelford, nr Westfield Road		18:51	19:51	20:51	21:51	22:51
Trumpington, opp Reed Close		18:52	19:52	20:52	21:52	22:52
Trumpington, nr Hobson Avenue		18:53	19:53	20:53	21:53	22:53
Trumpington, nr Whittle Avenue		18:55	19:55	20:55	21:55	22:55
Addenbrooke's, opp Dame Mary Archer Way		18:59	19:59	20:59	21:59	22:59
Addenbrooke's, Hospital Bus Station (Bay A)		19:01	20:01	21:01	22:01	23:01
Cambridge, nr Long Road		19:03	20:03	21:03	22:03	23:03
Cambridge, nr Perse School		19:03	20:03	21:03	22:03	23:03
Cambridge, opp Blinco Grove		19:05	20:05	21:05	22:05	23:05
Cambridge, o/s Hills Rd 6th Form Col		19:06	20:06	21:06	22:06	23:06

Cambridge Railway Station (Stop C)	19:08	20:08	21:08	22:08	23:08
Cambridge, Hills Road (NW-bound)	19:11	20:11	21:11	22:11	23:11
Cambridge, opp St Paul's Road	19:12	20:12	21:12	22:12	23:12
Cambridge, o/s Downing College	19:14	20:14	21:14	22:14	23:14
Cambridge, Emmanuel Street (Stop E1) <i>arr</i>					
Cambridge, Emmanuel Street (Stop E4) <i>arr</i>	19:17	20:17	21:17	22:17	23:17

Compiled from data for the period Wed 24-Nov-2021 to Tue 30-Nov-2021. Times not in bold are estimated by using the distance between the stops.

Saturdays

Saffron Walden, Station Street (N-bound)	dep	06:15	07:15	08:15	09:15	10:15	11:15											
Saffron Walden, High Street (N-bound)		06:15	07:15	08:15	09:15	10:15	11:15											
Saffron Walden, o/s Post Office		06:16	07:16	08:16	09:16	10:16	11:16											
Littlebury, Littlebury Turn (NW-bound)		06:18	07:18	08:18	09:18	10:18	11:18											
Little Chesterford, Park Road Turn (N-bound)		06:22	07:22	08:22	09:22	10:22	11:22											
Great Chesterford, adj Rose Ln		06:25	07:25	08:25	09:25	10:25	11:25											
Great Chesterford, opp St John's Cross		06:25	07:25	08:25	09:25	10:25	11:25											
Great Chesterford, opp The Green		06:26	07:26	08:26	09:26	10:26	11:26											
Great Chesterford, Station Turn (W-bound)		06:27	07:27	08:27	09:26	10:26	11:26											
Ickleton, opp Church Street		06:29	07:29	08:29	09:29	10:29	11:29											
Ickleton, nr Coploe Road		06:30	07:30	08:30	09:30	10:30	11:30											
Duxford, opp Highfield Close		06:35	07:35	08:35	09:35	10:35	11:35											
Duxford, opp Ickleton Road		06:35	07:35	08:35	09:35	10:35	11:35											
Duxford, nr Petersfield Road		06:35	07:35	08:35	09:35	10:35	11:35											
Duxford, nr St John's Street		06:36	07:36	08:36	09:36	10:36	11:36											
Duxford, nr The Firs		06:37	07:37	08:37	09:37	10:37	11:37											
Pampisford, nr Sawston Bypass		06:45	07:45	08:45	09:45	10:45	11:45											
Pampisford, nr South Terrace		06:46	07:46	08:45	09:45	10:45	11:45											
Pampisford, opp High Street	dep		07:03	08:03	09:03	10:03	11:03	12:03										
Pampisford, o/s 61 Brewery Road			07:04	08:04	09:04	10:04	11:04	12:04										
Pampisford, o/s White Horse	06:25	07:05	07:25	08:05	08:25	09:05	09:25	10:05	10:25	11:05	11:25	12:05						
Sawston, opp Park Road	06:26	06:46	07:06	07:26	07:46	08:06	08:26	08:46	09:06	09:26	09:46	10:06	10:26	10:46	11:06	11:26	11:46	12:06
Sawston, opp Tannery Road	06:27	06:47	07:07	07:27	07:47	08:07	08:27	08:47	09:07	09:27	09:47	10:07	10:27	10:47	11:07	11:27	11:47	12:07
Sawston, opp Church Lane	06:29	06:49	07:09	07:29	07:49	08:09	08:29	08:49	09:09	09:29	09:49	10:09	10:29	10:49	11:09	11:29	11:49	12:09
Sawston, nr Chapelfield Way	06:30	06:50	07:10	07:30	07:50	08:10	08:30	08:50	09:10	09:30	09:50	10:10	10:30	10:50	11:10	11:30	11:50	12:10
Sawston, opp Holme Way	06:30	06:50	07:10	07:30	07:50	08:10	08:30	08:50	09:10	09:30	09:50	10:10	10:30	10:50	11:10	11:30	11:50	12:10
Sawston, nr Churchfield Avenue	06:31	06:51	07:11	07:31	07:51	08:11	08:31	08:51	09:11	09:31	09:51	10:11	10:31	10:51	11:11	11:31	11:51	12:11
Sawston, opp Babraham Road	06:32	06:52	07:12	07:32	07:52	08:12	08:32	08:52	09:12	09:32	09:52	10:12	10:32	10:52	11:12	11:32	11:52	12:12
Stapleford, opp Church Street	06:37	06:57	07:17	07:37	07:57	08:17	08:37	08:57	09:17	09:37	09:57	10:17	10:37	10:57	11:17	11:37	11:57	12:17
Great Shelford, nr Granta Terrace	06:38	06:58	07:18	07:38	07:58	08:18	08:38	08:58	09:18	09:38	09:58	10:18	10:38	10:58	11:18	11:38	11:58	12:18
Great Shelford, nr Woollards Lane	06:39	06:59	07:19	07:39	07:59	08:19	08:39	08:59	09:19	09:39	09:59	10:19	10:39	10:59	11:19	11:39	11:59	12:19
Great Shelford, nr Halatte Gardens	06:39	07:00	07:19	07:39	08:00	08:19	08:40	08:59	09:20	09:40	09:59	10:20	10:40	10:59	11:20	11:40	11:59	12:20
Great Shelford, opp Maris Green	06:40	07:00	07:20	07:40	08:00	08:20	08:40	09:00	09:20	09:40	10:00	10:20	10:40	11:00	11:20	11:40	12:00	12:20
Great Shelford, opp Bridge Close	06:41	07:01	07:21	07:41	08:01	08:21	08:41	09:01	09:21	09:41	10:01	10:21	10:41	11:01	11:21	11:41	12:01	12:21
Great Shelford, nr Stonehill Road	06:42	07:02	07:22	07:42	08:02	08:22	08:42	09:02	09:22	09:42	10:02	10:22	10:42	11:02	11:22	11:42	12:02	12:22
Great Shelford, nr Westfield Road	06:43	07:03	07:23	07:43	08:03	08:23	08:43	09:03	09:23	09:43	10:03	10:23	10:43	11:03	11:23	11:43	12:03	12:23
Trumpington, opp Reed Close	06:44	07:04	07:24	07:44	08:04	08:24	08:44	09:04	09:24	09:44	10:04	10:24	10:44	11:04	11:24	11:44	12:04	12:24
Trumpington, nr Hobson Avenue	06:45	07:05	07:25	07:45	08:05	08:25	08:45	09:05	09:25	09:45	10:05	10:25	10:45	11:05	11:25	11:45	12:05	12:25
Trumpington, nr Whittle Avenue	06:47	07:07	07:27	07:47	08:07	08:27	08:47	09:07	09:27	09:47	10:07	10:27	10:47	11:07	11:27	11:47	12:07	12:27
Addenbrooke's, opp Dame Mary Archer Way	06:51	07:11	07:31	07:51	08:11	08:31	08:51	09:11	09:31	09:51	10:11	10:31	10:51	11:11	11:31	11:51	12:11	12:31

Saffron Walden, Station Street (N-bound)	<i>dep</i>	12:15		13:15		14:15		15:15		16:15		17:15							
Saffron Walden, High Street (N-bound)		12:15		13:15		14:15		15:15		16:15		17:15							
Saffron Walden, o/s Post Office		12:16		13:16		14:16		15:16		16:16		17:16							
Littlebury, Littlebury Turn (NW-bound)		12:18		13:18		14:18		15:18		16:18		17:18							
Little Chesterford, Park Road Turn (N-bound)		12:22		13:22		14:22		15:22		16:22		17:22							
Great Chesterford, adj Rose Ln		12:25		13:25		14:25		15:25		16:25		17:25							
Great Chesterford, opp St John's Cross		12:25		13:25		14:25		15:25		16:25		17:25							
Great Chesterford, opp The Green		12:26		13:26		14:26		15:26		16:26		17:26							
Great Chesterford, Station Turn (W-bound)		12:26		13:26		14:26		15:26		16:26		17:27							
Ickleton, opp Church Street		12:29		13:29		14:29		15:29		16:29		17:29							
Ickleton, nr Coploe Road		12:30		13:30		14:30		15:30		16:30		17:30							
Duxford, opp Highfield Close		12:35		13:35		14:35		15:35		16:35		17:35							
Duxford, opp Ickleton Road		12:35		13:35		14:35		15:35		16:35		17:35							
Duxford, nr Petersfield Road		12:35		13:35		14:35		15:35		16:35		17:35							
Duxford, nr St John's Street		12:36		13:36		14:36		15:36		16:36		17:36							
Duxford, nr The Firs		12:37		13:37		14:37		15:37		16:37		17:37							
Pampisford, nr Sawston Bypass		12:45		13:45		14:45		15:45		16:45		17:45							
Pampisford, nr South Terrace		12:45		13:45		14:45		15:45		16:45		17:46							
Pampisford, opp High Street	<i>dep</i>		13:03		14:03		15:03		16:03		17:03		18:03						
Pampisford, o/s 61 Brewery Road			13:04		14:04		15:04		16:04		17:04		18:04						
Pampisford, o/s White Horse		12:25	13:05	13:25	14:05	14:25	15:05	15:25	16:05	16:25	17:05	17:25	18:05						
Sawston, opp Park Road		12:26	12:46	13:06	13:26	13:46	14:06	14:26	14:46	15:06	15:26	15:46	16:06	16:26	16:46	17:06	17:26	17:46	18:06
Sawston, opp Tannery Road		12:27	12:47	13:07	13:27	13:47	14:07	14:27	14:47	15:07	15:27	15:47	16:07	16:27	16:47	17:07	17:27	17:47	18:07
Sawston, opp Church Lane		12:29	12:49	13:09	13:29	13:49	14:09	14:29	14:49	15:09	15:29	15:49	16:09	16:29	16:49	17:09	17:29	17:49	18:09
Sawston, nr Chapelfield Way		12:30	12:50	13:10	13:30	13:50	14:10	14:30	14:50	15:10	15:30	15:50	16:10	16:30	16:50	17:10	17:30	17:50	18:10
Sawston, opp Holme Way		12:30	12:50	13:10	13:30	13:50	14:10	14:30	14:50	15:10	15:30	15:50	16:10	16:30	16:50	17:10	17:30	17:50	18:10
Sawston, nr Churchfield Avenue		12:31	12:51	13:11	13:31	13:51	14:11	14:31	14:51	15:11	15:31	15:51	16:11	16:31	16:51	17:11	17:31	17:51	18:11
Sawston, opp Babraham Road		12:32	12:52	13:12	13:32	13:52	14:12	14:32	14:52	15:12	15:32	15:52	16:12	16:32	16:52	17:12	17:32	17:52	18:12
Stapleford, opp Church Street		12:37	12:57	13:17	13:37	13:57	14:17	14:37	14:57	15:17	15:37	15:57	16:17	16:37	16:57	17:17	17:37	17:57	18:17
Great Shelford, nr Granta Terrace		12:38	12:58	13:18	13:38	13:58	14:18	14:38	14:58	15:18	15:38	15:58	16:18	16:38	16:58	17:18	17:38	17:58	18:18
Great Shelford, nr Woollards Lane		12:39	12:59	13:19	13:39	13:59	14:19	14:39	14:59	15:19	15:39	15:59	16:19	16:39	16:59	17:19	17:39	17:59	18:19
Great Shelford, nr Halatte Gardens		12:40	12:59	13:20	13:40	13:59	14:20	14:40	14:59	15:20	15:40	15:59	16:20	16:40	16:59	17:20	17:40	18:00	18:20
Great Shelford, opp Maris Green		12:40	13:00	13:20	13:40	14:00	14:20	14:40	15:00	15:20	15:40	16:00	16:20	16:40	17:00	17:20	17:40	18:00	18:20
Great Shelford, opp Bridge Close		12:41	13:01	13:21	13:41	14:01	14:21	14:41	15:01	15:21	15:41	16:01	16:21	16:41	17:01	17:21	17:41	18:01	18:21
Great Shelford, nr Stonehill Road		12:42	13:02	13:22	13:42	14:02	14:22	14:42	15:02	15:22	15:42	16:02	16:22	16:42	17:02	17:22	17:42	18:02	18:22
Great Shelford, nr Westfield Road		12:43	13:03	13:23	13:43	14:03	14:23	14:43	15:03	15:23	15:43	16:03	16:23	16:43	17:03	17:23	17:43	18:03	18:23
Trumpington, opp Reed Close		12:44	13:04	13:24	13:44	14:04	14:24	14:44	15:04	15:24	15:44	16:04	16:24	16:44	17:04	17:24	17:44	18:04	18:24
Trumpington, nr Hobson Avenue		12:45	13:05	13:25	13:45	14:05	14:25	14:45	15:05	15:25	15:45	16:05	16:25	16:45	17:05	17:25	17:45	18:05	18:25
Trumpington, nr Whittle Avenue		12:47	13:07	13:27	13:47	14:07	14:27	14:47	15:07	15:27	15:47	16:07	16:27	16:47	17:07	17:27	17:47	18:07	18:27
Addenbrooke's, opp Dame Mary Archer Way		12:51	13:11	13:31	13:51	14:11	14:31	14:51	15:11	15:31	15:51	16:11	16:31	16:51	17:11	17:31	17:51	18:11	18:31
Addenbrooke's, Hospital Bus Station (Bay A)		12:53	13:13	13:33	13:53	14:13	14:33	14:53	15:13	15:33	15:53	16:13	16:33	16:53	17:13	17:33	17:53	18:13	18:33
Cambridge, nr Long Road		12:55	13:15	13:35	13:55	14:15	14:35	14:55	15:15	15:35	15:55	16:15	16:35	16:55	17:15	17:35	17:55	18:15	18:35
Cambridge, nr Perse School		12:55	13:15	13:35	13:55	14:15	14:35	14:55	15:15	15:35	15:55	16:15	16:35	16:55	17:15	17:35	17:55	18:15	18:35
Cambridge, opp Blinco Grove		12:57	13:17	13:37	13:57	14:17	14:37	14:57	15:17	15:37	15:57	16:17	16:37	16:57	17:17	17:37	17:57	18:17	18:37
Cambridge, o/s Hills Rd 6th Form Col		12:58	13:18	13:38	13:58	14:18	14:38	14:58	15:18	15:38	15:58	16:18	16:38	16:58	17:18	17:38	17:58	18:18	18:38

Saffron Walden, Station Street (N-bound)	<i>dep</i>	18:05	19:05	20:05		
Saffron Walden, High Street (N-bound)		18:05	19:05	20:05		
Saffron Walden, o/s Post Office		18:06	19:06	20:06		
Littlebury, Littlebury Turn (NW-bound)		18:08	19:08	20:08		
Little Chesterford, Park Road Turn (N-bound)		18:12	19:12	20:12		
Great Chesterford, adj Rose Ln		18:15	19:15	20:15		
Great Chesterford, opp St John's Cross		18:15	19:15	20:15		
Great Chesterford, opp The Green		18:16	19:16	20:16		
Great Chesterford, Station Turn (W-bound)		18:17	19:17	20:17		
Ickleton, opp Church Street		18:19	19:19	20:19		
Ickleton, nr Coploe Road		18:20	19:20	20:20		
Duxford, opp Highfield Close		18:25	19:25	20:25		
Duxford, opp Ickleton Road		18:25	19:25	20:25		
Duxford, nr Petersfield Road		18:25	19:25	20:25		
Duxford, nr St John's Street		18:26	19:26	20:26		
Duxford, nr The Firs		18:27	19:27	20:27		
Pampisford, nr Sawston Bypass		18:35	19:35	20:35		
Pampisford, nr South Terrace		18:36	19:36	20:36		
Pampisford, opp High Street	<i>dep</i>					
Pampisford, o/s 61 Brewery Road						
Pampisford, o/s White Horse					21:35	22:35
Sawston, opp Park Road		18:36	19:36	20:36	21:36	22:36
Sawston, opp Tannery Road		18:37	19:37	20:37	21:37	22:37
Sawston, opp Church Lane		18:39	19:39	20:39	21:39	22:39
Sawston, nr Chapelfield Way		18:40	19:40	20:40	21:40	22:40
Sawston, opp Holme Way		18:40	19:40	20:40	21:40	22:40
Sawston, nr Churchfield Avenue		18:41	19:41	20:41	21:41	22:41
Sawston, opp Babraham Road		18:41	19:41	20:41	21:41	22:41
Stapleford, opp Church Street		18:46	19:46	20:46	21:46	22:46
Great Shelford, nr Granta Terrace		18:47	19:47	20:47	21:47	22:47
Great Shelford, nr Woollards Lane		18:48	19:48	20:48	21:48	22:48
Great Shelford, nr Halatte Gardens		18:48	19:48	20:48	21:48	22:48
Great Shelford, opp Maris Green		18:48	19:48	20:48	21:48	22:48
Great Shelford, opp Bridge Close		18:49	19:49	20:49	21:49	22:49
Great Shelford, nr Stonehill Road		18:50	19:50	20:50	21:50	22:50
Great Shelford, nr Westfield Road		18:51	19:51	20:51	21:51	22:51
Trumpington, opp Reed Close		18:52	19:52	20:52	21:52	22:52
Trumpington, nr Hobson Avenue		18:53	19:53	20:53	21:53	22:53
Trumpington, nr Whittle Avenue		18:55	19:55	20:55	21:55	22:55
Addenbrooke's, opp Dame Mary Archer Way		18:59	19:59	20:59	21:59	22:59
Addenbrooke's, Hospital Bus Station (Bay A)		19:01	20:01	21:01	22:01	23:01
Cambridge, nr Long Road		19:03	20:03	21:03	22:03	23:03
Cambridge, nr Perse School		19:03	20:03	21:03	22:03	23:03
Cambridge, opp Blinco Grove		19:05	20:05	21:05	22:05	23:05
Cambridge, o/s Hills Rd 6th Form Col		19:06	20:06	21:06	22:06	23:06

Cambridge Railway Station (Stop C)	19:08	20:08	21:08	22:08	23:08
Cambridge, Hills Road (NW-bound)	19:11	20:11	21:11	22:11	23:11
Cambridge, opp St Paul's Road	19:12	20:12	21:12	22:12	23:12
Cambridge, o/s Downing College	19:14	20:14	21:14	22:14	23:14
Cambridge, Emmanuel Street (Stop E1) <i>arr</i>					
Cambridge, Emmanuel Street (Stop E4) <i>arr</i>	19:17	20:17	21:17	22:17	23:17

Compiled from data for the period Wed 24-Nov-2021 to Tue 30-Nov-2021. Times not in bold are estimated by using the distance between the stops.

Sundays

Pampisford, o/s White Horse	dep	08:38	09:38	10:38	11:38	12:38	13:38	14:38	15:38	16:38	17:38
Sawston, opp Park Road		08:39	09:39	10:39	11:39	12:39	13:39	14:39	15:39	16:39	17:39
Sawston, opp Tannery Road		08:40	09:40	10:40	11:40	12:40	13:40	14:40	15:40	16:40	17:40
Sawston, opp Church Lane		08:42	09:42	10:42	11:42	12:42	13:42	14:42	15:42	16:42	17:42
Sawston, nr Chapelfield Way		08:43	09:43	10:43	11:43	12:43	13:43	14:43	15:43	16:43	17:43
Sawston, opp Holme Way		08:43	09:43	10:43	11:43	12:43	13:43	14:43	15:43	16:43	17:43
Sawston, nr Churchfield Avenue		08:44	09:44	10:44	11:44	12:44	13:44	14:44	15:44	16:44	17:44
Sawston, opp Babraham Road		08:45	09:45	10:45	11:45	12:45	13:45	14:45	15:45	16:45	17:45
Stapleford, opp Church Street		08:50	09:50	10:50	11:50	12:50	13:50	14:50	15:50	16:50	17:50
Great Shelford, nr Granta Terrace		08:51	09:51	10:51	11:51	12:51	13:51	14:51	15:51	16:51	17:51
Great Shelford, nr Woollards Lane		08:52	09:52	10:52	11:52	12:52	13:52	14:52	15:52	16:52	17:52
Great Shelford, nr Halatte Gardens		08:53	09:53	10:53	11:53	12:53	13:53	14:53	15:53	16:53	17:53
Great Shelford, opp Maris Green		08:53	09:53	10:53	11:53	12:53	13:53	14:53	15:53	16:53	17:53
Great Shelford, opp Bridge Close		08:54	09:54	10:54	11:54	12:54	13:54	14:54	15:54	16:54	17:54
Great Shelford, nr Stonehill Road		08:55	09:55	10:55	11:55	12:55	13:55	14:55	15:55	16:55	17:55
Great Shelford, nr Westfield Road		08:56	09:56	10:56	11:56	12:56	13:56	14:56	15:56	16:56	17:56
Trumpington, opp Reed Close		08:57	09:57	10:57	11:57	12:57	13:57	14:57	15:57	16:57	17:57
Trumpington, nr Hobson Avenue		08:58	09:58	10:58	11:58	12:58	13:58	14:58	15:58	16:58	17:58
Trumpington, nr Whittle Avenue		09:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00
Addenbrooke's, opp Dame Mary Archer Way		09:04	10:04	11:04	12:04	13:04	14:04	15:04	16:04	17:04	18:04
Addenbrooke's, Hospital Bus Station (Bay A)		09:06	10:06	11:06	12:06	13:06	14:06	15:06	16:06	17:06	18:06
Cambridge, nr Long Road		09:08	10:08	11:08	12:08	13:08	14:08	15:08	16:08	17:08	18:08
Cambridge, nr Perse School		09:08	10:08	11:08	12:08	13:08	14:08	15:08	16:08	17:08	18:08
Cambridge, opp Blinco Grove		09:10	10:10	11:10	12:10	13:10	14:10	15:10	16:10	17:10	18:10
Cambridge, o/s Hills Rd 6th Form Col		09:11	10:11	11:11	12:11	13:11	14:11	15:11	16:11	17:11	18:11
Cambridge, Railway Station (Stop 6)		09:13	10:13	11:13	12:13	13:13	14:13	15:13	16:13	17:13	18:13
Cambridge, Hills Road (NW-bound)		09:18	10:18	11:18	12:18	13:18	14:18	15:18	16:18	17:18	18:18
Cambridge, opp St Paul's Road		09:19	10:19	11:19	12:19	13:19	14:19	15:19	16:19	17:19	18:19
Cambridge, o/s Downing College		09:22	10:22	11:22	12:22	13:22	14:22	15:22	16:22	17:22	18:22
Cambridge, Emmanuel Street (Stop E4)	arr	09:27	10:27	11:27	12:27	13:27	14:27	15:27	16:27	17:27	18:27

Compiled from data for the period Wed 24-Nov-2021 to Tue 30-Nov-2021. Times not in bold are estimated by using the distance between the stops.

Mondays to Fridays

[1]

B1053 inside Tesco, Saffron Walden	dep	11:44
Saffron Walden, o/s Tesco Store		11:45
Saffron Walden, opp The Spike		11:46
Saffron Walden, opp Hatherley Court		11:47
Saffron Walden, Common Hill (N-bound)		11:48
Saffron Walden, Church Street (SW-bound)		11:48
Saffron Walden, High Street (S-bound)		11:50
Saffron Walden, opp Council Offices		11:51
Saffron Walden, opp Adams Court		11:52
Wendens Ambo, opp Sparrowsend Hill		11:55
Audley End, opp The Fighting Cocks		11:56
Littlebury, opp Mill Lane		11:59
Littlebury, Cambridge Road (N-bound)		12:00
Little Chesterford, London Road (NW-bound)		12:02
Great Chesterford, Station Turn (W-bound)		12:04
Ickleton, opp Church Street		12:06
Ickleton, nr Coploe Road		12:07
Duxford, opp Highfield Close		12:11
Duxford, opp Ickleton Road		12:12
Duxford, nr Petersfield Road		12:12
Duxford, nr St John's Street		12:13
Duxford, nr The Firs		12:13
Whittlesford, nr Hill Farm		12:20
Whittlesford, opp Wren Park		12:20
Whittlesford, opp Ascham Lane		12:20
Whittlesford, nr Scotts Gardens		12:21
Whittlesford, nr Old School Lane		12:22
Whittlesford, nr Mill Lane		12:22
Whittlesford, nr Millfield Farm		12:23
Whittlesford, nr Station Road West	arr	12:24

[1] Only runs on Tuesday (Tue 30-Nov-2021)

Compiled from data for the period Wed 24-Nov-2021 to Tue 30-Nov-2021. Times not in bold are estimated by using the distance between the stops.

Mondays to Fridays

[1]

Whittlesford, nr Hill Farm	dep	09:30
Whittlesford, opp Wren Park		09:30
Whittlesford, opp Ascham Lane		09:30
Whittlesford, nr Scotts Gardens		09:31
Whittlesford, nr Old School Lane	dep	09:32
Whittlesford, nr Mill Lane		09:32
Whittlesford, nr Millfield Farm		09:33
Whittlesford, nr Station Road West		09:34
Duxford, opp The Firs		09:36
Duxford, opp St John's Street		09:36
Duxford, opp Petersfield Road	dep	09:37
Duxford, nr Ickleton Road		09:37
Duxford, nr Highfield Close		09:38
Ickleton, opp Coplee Road	dep	09:42
Ickleton, nr Church Street		09:43
Great Chesterford, Station Turn (E-bound)	dep	09:45
Little Chesterford, London Road (SE-bound)		09:47
Littlebury, Cambridge Road (S-bound)	dep	09:49
Littlebury, adj Mill Lane		09:50
Saffron Walden, Audley End Village (N-bound)		09:56
Saffron Walden, opp High School		09:57
Saffron Walden, opp Lower School Gate		09:57
Saffron Walden, o/s Council Offices		09:58
Saffron Walden, High Street (N-bound)	dep	09:59
Saffron Walden, East Street (E-bound)		10:00
Saffron Walden, adj Hatherley Court		10:02
B1053 inside Tesco, Saffron Walden	arr	10:05

[1] Only runs on Tuesday (Tue 30-Nov-2021)

Compiled from data for the period Wed 24-Nov-2021 to Tue 30-Nov-2021. Times not in bold are estimated by using the distance between the stops.

Sundays

Saffron Walden, High Street (N-bound) dep	09:00	11:05	13:05	15:05	17:05
Saffron Walden, o/s Post Office	09:00	11:05	13:05	15:05	17:05
Littlebury, Littlebury Turn (NW-bound)	09:06	11:11	13:11	15:11	17:11
Littlebury, Cambridge Road (N-bound)	09:07	11:12	13:12	15:12	17:12
Little Chesterford, London Road (NW-bound)	09:09	11:14	13:14	15:14	17:14
Great Chesterford, Station Turn (W-bound)	09:11	11:16	13:16	15:16	17:16
Ickleton, opp Church Street	09:13	11:18	13:18	15:18	17:18
Ickleton, nr Coploe Road	09:14	11:19	13:19	15:19	17:19
Duxford, opp Highfield Close	09:16	11:21	13:21	15:21	17:21
Duxford, opp Ickleton Road	09:16	11:21	13:21	15:21	17:21
Duxford, nr Petersfield Road	09:17	11:22	13:22	15:22	17:22
Duxford, nr St John's Street	09:17	11:22	13:22	15:22	17:22
Duxford, nr The Firs	09:17	11:23	13:23	15:23	17:23
Duxford, o/s Imperial War Museum Hangar 1	09:19	11:27	13:27	15:27	17:27
Pampisford, nr Sawston Bypass	09:22				
Pampisford, nr South Terrace	09:23				
Sawston, opp Park Road	09:23				
Sawston, opp Tannery Road	09:23				
Sawston, opp Church Lane	09:24				
Sawston, opp Babraham Road	09:25				
Stapleford, opp Church Street	09:29				
Great Shelford, nr Granta Terrace	09:30				
Great Shelford, nr Woollards Lane	09:31				
Great Shelford, nr Halatte Gardens	09:33				
Great Shelford, opp Maris Green	09:33				
Great Shelford, opp Bridge Close	09:33				
Great Shelford, nr Stonehill Road	09:34				
Great Shelford, nr Westfield Road	09:35				
Trumpington, opp Reed Close	09:35				
Trumpington, nr Bishop's Road	09:36				
Hauxton Road in Trumpington Park-and-Ride, Trumpington	09:37	11:37	13:37	15:37	17:37
Trumpington, opp Anstey Way	09:39	11:39	13:39	15:39	17:39
Trumpington, opp Alpha Terrace	09:39	11:39	13:39	15:39	17:39
Trumpington, opp Gazeley Road	09:40	11:40	13:40	15:40	17:40
Trumpington, nr Trumpington Road	09:41	11:41	13:41	15:41	17:41
Trumpington, nr Rutherford Road	09:41	11:41	13:41	15:41	17:41
Cambridge, opp Robinson Way	09:43	11:43	13:43	15:43	17:43
Addenbrooke's, Hospital Bus Station (Bay C)	09:45	11:45	13:45	15:45	17:45
	09:45	11:45	13:45	15:45	17:45

Cambridge, nr Long Road					
Cambridge, nr Perse School	09:46				
Cambridge, opp Blinco Grove	09:47				
Cambridge, o/s Hills Rd 6th Form Col	09:47				
Cambridge, o/s Botanic Gardens	09:49	11:49	13:49	15:49	17:49
Cambridge, nr Hills Road	09:49	11:49	13:49	15:49	17:49
Cambridge, Railway Station (Stop 7)	09:50	11:50	13:50	15:50	17:50
Cambridge, Hills Road (NW-bound)	09:52	11:52	13:52	15:52	17:52
Cambridge, opp St Paul's Road	09:54	11:54	13:54	15:54	17:54
Cambridge, o/s Downing College	09:56	11:56	13:56	15:56	17:56
Cambridge, Drummer St Bus Station (Bay 7) arr	10:00	12:00	14:00	16:00	18:00

Compiled from data for the period Wed 24-Nov-2021 to Tue 30-Nov-2021. Times not in bold are estimated by using the distance between the stops.

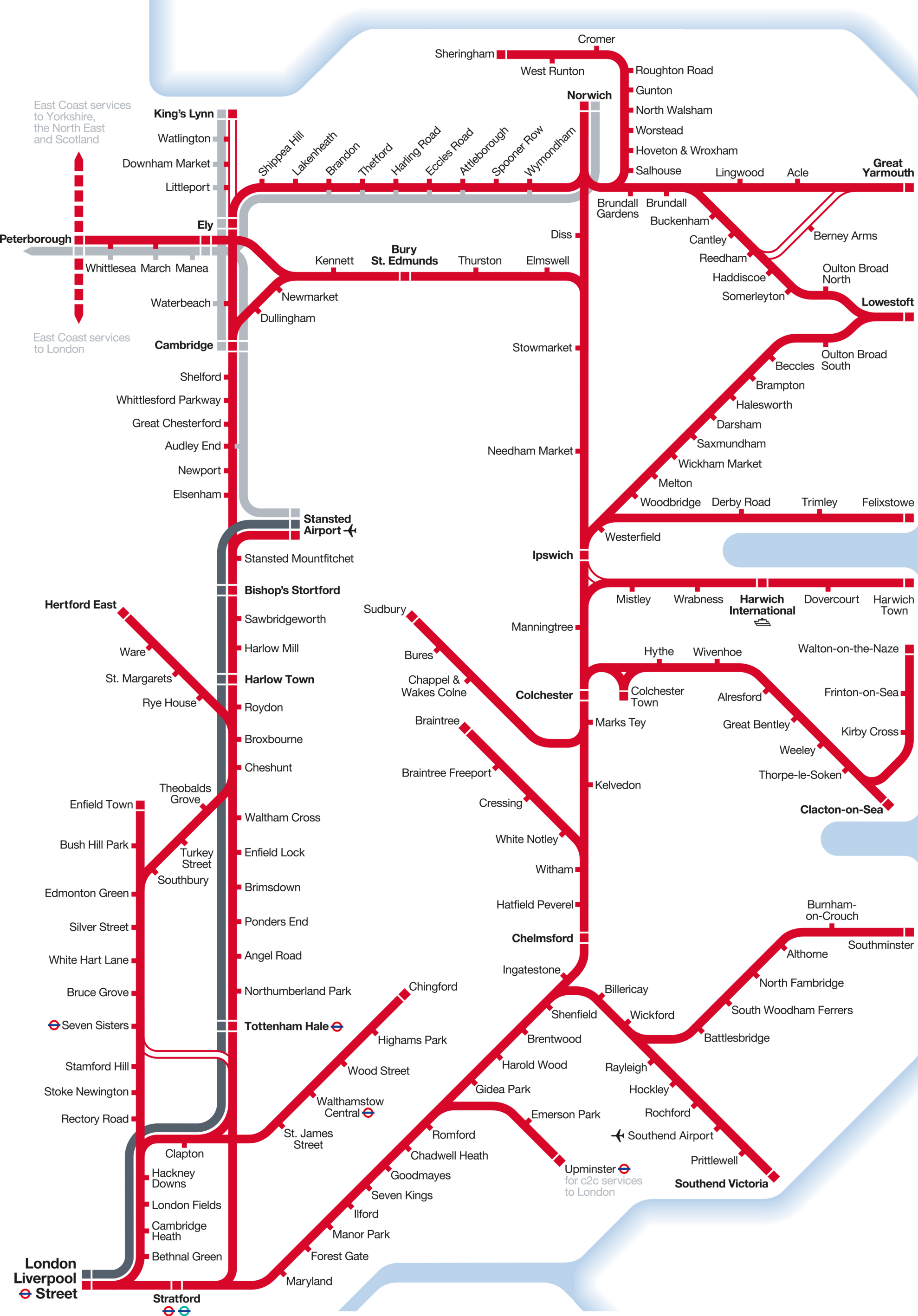
Sundays

Cambridge, Drummer St Bus Station (Bay 7) dep	10:05	12:05	14:05	16:05	18:05
Cambridge, opp Downing College	10:07	12:07	14:07	16:07	18:07
Cambridge, adj St Paul's Road	10:08	12:08	14:08	16:08	18:08
Cambridge, nr Hills Road	10:10	12:10	14:10	16:10	18:10
Cambridge, Railway Station (Stop 3)	10:12	12:12	14:12	16:12	18:12
Cambridge, opp Botanic Gardens	10:12	12:12	14:12	16:12	18:12
Cambridge, opp Hills Rd 6th Form Col	10:15	12:15	14:15	16:15	18:15
Cambridge, nr Blinco Grove	10:16	12:16	14:16	16:16	18:16
Cambridge, opp Perse School	10:17	12:17	14:17	16:17	18:17
Cambridge, opp Long Road	10:19	12:19	14:19	16:19	18:19
Addenbrooke's, Hospital Bus Station (Bay C)	10:20	12:20	14:20	16:20	18:20
Cambridge, nr Robinson Way	10:21	12:21	14:21	16:21	18:21
Trumpington, opp Rutherford Road	10:24	12:24	14:24	16:24	18:24
Trumpington, opp Trumpington Road	10:25	12:25	14:25	16:25	18:25
Trumpington, nr Gazeley Road	10:25	12:25	14:25	16:25	18:25
Trumpington, nr Alpha Terrace	10:26	12:26	14:26	16:26	18:26
Trumpington, nr Anstey Way	10:28	12:28	14:28	16:28	18:28
Hauxton Road in Trumpington Park-and-Ride, Trumpington	10:30	12:30	14:30	16:30	18:30
Trumpington, opp Bishop's Road					18:30
Trumpington, nr Reed Close					18:31
Great Shelford, opp Westfield Road					18:32
Great Shelford, opp Stonehill Road					18:33
Great Shelford, nr Bridge Close					18:33
Great Shelford, nr Maris Green					18:34
Great Shelford, opp Halatte Gardens					18:35
Great Shelford, opp Woollards Lane					18:36
Great Shelford, opp Granta Terrace					18:37
Stapleford, nr Church Street					18:39
Sawston, nr Babraham Road					18:43
Sawston, nr Church Lane					18:43
Sawston, nr Tannery Road					18:44
Sawston, nr Park Road					18:44
Pampisford, opp South Terrace					18:45
Pampisford, opp Sawston Bypass					18:46
Duxford, o/s Imperial War Museum Hangar 1	10:40	12:40	14:40	16:40	
Duxford, opp St John's Street	10:43	12:43	14:43	16:43	18:50
Duxford, opp Petersfield Road	10:44	12:44	14:44	16:44	18:51
Duxford, nr Ickleton Road	10:44	12:44	14:44	16:44	18:51
Duxford, nr Highfield Close	10:44	12:44	14:44	16:44	18:51

Ickleton, opp Coploe Road	10:47	12:47	14:47	16:47	18:54
Ickleton, nr Church Street	10:47	12:47	14:47	16:47	18:54
Great Chesterford, Station Turn (E-bound)	10:49	12:49	14:49	16:49	18:56
Little Chesterford, London Road (SE-bound)	10:50	12:50	14:50	16:50	18:57
Littlebury, Cambridge Road (S-bound)	10:52	12:52	14:52	16:52	18:59
Littlebury, adj Mill Lane	10:53	12:53	14:53	16:53	19:00
Saffron Walden, Audley End Village (N-bound)	10:57	12:57	14:57	16:57	
Saffron Walden, opp High School	10:58	12:58	14:58	16:58	19:05
Saffron Walden, opp Lower School Gate	10:58	12:58	14:58	16:58	19:05
Saffron Walden, o/s Council Offices	10:59	12:59	14:59	16:59	19:06
Saffron Walden, High Street (N-bound) arr	11:00	13:00	15:00	17:00	19:07
Notes					[RT]

[RT] Last point served if requested, to alight only
 Compiled from data for the period Wed 24-Nov-2021 to Tue 30-Nov-2021. Times not in bold are estimated by using the distance between the stops.

Appendix: D – Train Network Map and Timetables



East Coast services to Yorkshire, the North East and Scotland

East Coast services to London

- Abellio Greater Anglia route
- Abellio Greater Anglia limited route
- East Coast route
- Stansted Express route
- Other operators route
- Docklands Light Railway interchange
- London Underground interchange
- Airport interchange
- Ferry service interchange

Train timetable

Valid from 12 December 2021

Cambridge to Ely, Peterborough
and Norwich

 @greateranglia

 greateranglia.co.uk

greateranglia



Notes and Symbols


Bold Times in bold are direct services operated by Greater Anglia
Italic Times in italics are connecting train services with one change of train. Other connections may be available with further changes


0640 For the comfort and safety of all passengers, only folded cycles can be accommodated during busy times. Trains that these conditions apply to are highlighted throughout this timetable


 All of our services are now WiFi enabled


 First Class accommodation available

 Seat reservations compulsory

 Seat reservations possible

 PlusBus operates from this station

 Airport interchange

 Interchange with London Underground

 Train divides at this station

a Arrival time
b Change at Cambridge
c Change at Cambridge and Bishop's Stortford
d Departure time
e Change at Stratford

A To Stratford

FO Fridays Only

FX Mondays to Thursdays Only

MFO Mondays and Fridays Only

MFX Tuesdays, Wednesdays and Thursdays Only

All services are operated by Greater Anglia unless otherwise shown below:

EM Operated by East Midlands Railway

GN Service operated by Great Northern

XC Operated by CrossCountry

Whilst every care has been taken in the production of this timetable, Greater Anglia can not be held liable for any errors or omissions contained within.

Useful Contacts

Customer Relations (Greater Anglia Customer Contact)

For all enquiries about Greater Anglia including season tickets, information and bank holiday services contact the Greater Anglia Customer Contact Centre:
 email: contactcentre@greateranglia.co.uk

0345 600 7245 (calls may be recorded)

Accessibility enquiries (Greater Anglia disabled persons helpline)

For general accessibility enquiries or for assistance requests call Greater Anglia disabled persons helpline on:

0800 028 2878

Or email: assistedtravel@greateranglia.co.uk

Lost property

Call lost property on:

0345 600 7245 (calls may be recorded)

Or email: lostproperty@greateranglia.co.uk

Journey information

Find out how your train is running before you leave home or work.
 Sign up to Journeycheck Alerts:
greateranglia.co.uk/alertme

Spot anyone deliberately avoiding payment of their fare?

If you believe a fellow customer is deliberately avoiding payment of their fare, you can text the details to: **60006** starting your text with the word **dodger**. All information will be treated in the strictest confidence.

National Rail Enquiries

Website: nationalrail.co.uk

Contact Centre:

03457 48 49 50 (All calls are charged at the local rate and may be recorded)

Cambridge to Ely, Peterborough and Norwich

Mondays to Fridays

	EM	GN	XC	EM	GN	GN	EM	GN	XC	GN	EM	GN	XC	EM	GN	EM	GN
London Liverpool St	◇	□	□◇	◇	□	□	◇	□	□◇	□	◇	□	□◇	◇	□	□◇	□
Stansted Airport	→	d															
Audley End	d																
Whittlesford Parkway	d																
Cambridge	⇒	a															
Cambridge	⇒	d															
Cambridge North	⇒	d															
Waterbeach	d																
Ipswich	⇒	d															
Ely	⇒	a															
Ely	⇒	d															
Manea	d																
March	d																
Whittlesea	d																
Peterborough	⇒	a															
Shippea Hill	d																
Lakenheath	d																
Brandon	d																
Thetford	d																
Harling Road	d																
Eccles Road	d																
Attleborough	d																
Spooner Row	d																
Wymondham	d																
Norwich	⇒	a															

	XC	EM	GN	GN	XC	EM	GN	GN	EM	XC	GN	GN	EM	XC
London Liverpool St	◇	□◇	◇	□	□	◇	□	□	◇	□	□	◇	□	□◇
Stansted Airport	→	d												
Audley End	d													
Whittlesford Parkway	d													
Cambridge	⇒	a												
Cambridge	⇒	d												
Cambridge North	⇒	d												
Waterbeach	d													
Ipswich	⇒	d												
Ely	⇒	a												
Ely	⇒	d												
Manea	d													
March	d													
Whittlesea	d													
Peterborough	⇒	a												
Shippea Hill	d													
Lakenheath	d													
Brandon	d													
Thetford	d													
Harling Road	d													
Eccles Road	d													
Attleborough	d													
Spooner Row	d													
Wymondham	d													
Norwich	⇒	a												

	GN	GN	XC	GN	XC	GN	GN
London Liverpool St	◇	□	□◇	□	□◇	□	□
Stansted Airport	→	d					
Audley End	d						
Whittlesford Parkway	d						
Cambridge	⇒	a					
Cambridge	⇒	d					
Cambridge North	⇒	d					
Waterbeach	d						
Ipswich	⇒	d					
Ely	⇒	a					
Ely	⇒	d					
Manea	d						
March	d						
Whittlesea	d						
Peterborough	⇒	a					
Shippea Hill	d						
Lakenheath	d						
Brandon	d						
Thetford	d						
Harling Road	d						
Eccles Road	d						
Attleborough	d						
Spooner Row	d						
Wymondham	d						
Norwich	⇒	a					

0640 Cycle restrictions apply. See notes for details.

Cambridge to Ely, Peterborough and Norwich

Saturdays

	EM	GN	XC	EM	GN	EM	GN	XC	EM	GN	EM	GN	XC	EM	GN				
London Liverpool St	1358		1428		1458			1528		1558			1628		1658				
Stansted Airport		1448		1527		1548		1627		1648			1727						
Audley End	1451	1502	1530		1551	1602		1630		1651	1702		1730		1751				
Whittlesford Parkway	1458	1510	1540		1558	1610		1640		1658	1710		1740		1758				
Cambridge	1508	1519	1551	1556		1608	1619		1651	1656		1708	1719		1756				
Cambridge	1513	1520	1535	1553	1600	1603	1613	1620	1635	1653	1700	1703	1713	1720	1735	1753	1800	1803	1813
Cambridge North	1518	1524	1540	1558		1608	1618	1624	1640	1658		1708	1718	1724	1740	1758		1808	1818
Waterbeach			1544			1612			1644			1712			1744				1812
Ipswich								1558											
Ely	1536	1544	1614		1626	1636	1654	1658	1714	1723	1736	1754		1814	1823				
Ely	1536	1548	1615	1622		1636	1648	1658	1715	1718	1736	1750		1815	1822				
Manea								1709						1826					
March			1631					1717	1731					1833					
Whittlesea								1728											
Peterborough		1625	1649				1723	1739	1749			1824		1851					
Shippea Hill																			
Lakenheath	1549																		
Brandon	1555					1652					1752								
Thetford	1603			1644		1701				1739	1801			1843					
Harling Road																			
Eccles Road														1816					
Attleborough	1618					1716													
Spooner Row																			
Wymondham	1626					1724						1824							
Norwich	1640			1714		1740				1812		1839			1917				

	EM	GN	XC	EM	GN	GN	XC	EM	GN	GN	EM	XC	GN	GN					
London Liverpool St			1728		1758		1828		1858			1928		1958					
Stansted Airport		1748		1827		1848		1927		1948		2027		2048					
Audley End	1802		1830		1851	1902		1930		1951	2002		2030	2041	2051	2102			
Whittlesford Parkway	1810		1840		1858	1910		1940		1958	2010		2040		2058	2110			
Cambridge	1819		1851	1856		1908	1919		1951	1956		2008	2019		2051	2056	2109	2120	
Cambridge	1820	1835	1853	1900	1905	1913	1920	1935	1953	2000	2003	2013	2020	2035	2053	2106	2113	2121	2135
Cambridge North	1824	1840	1858		1910	1918	1925	1940	1958		2008	2018	2024	2039	2058	2111	2118	2125	2140
Waterbeach		1844			1914		1944			2012			2044			2115			2144
Ipswich			1758										2000						
Ely	1836	1854	1858	1914	1923	1937	1954	2014	2021	2036	2053	2057		2124	2136	2154			
Ely	1836	1849	1858	1915	1922	1937		2015	2017	2036		2058	2107		2136				
Manea			1909									2109							
March		1906	1917	1931				2031				2116							
Whittlesea			1928									2128							
Peterborough		1924	1939	1949				2049				2138	2142						
Shippea Hill																			
Lakenheath																			
Brandon	1852					1953				2052					2153				
Thetford	1901			1943		2002			2039	2101					2202				
Harling Road																			
Eccles Road														2116		2217			
Attleborough	1916					2017													
Spooner Row																			
Wymondham	1923					2024						2123			2224				
Norwich	1937			2013		2038			2109			2137			2238				

	EM	XC	GN	GN	XC	GN	GN	XC	GN	
London Liverpool St	2028		2058	2110	2128		2158	2228		
Stansted Airport		2127		2210		2227		2327		
Audley End	2130	2141	2151	2224	2230	2241	2251	2330	2341	
Whittlesford Parkway	2140		2158	2232	2240		2258	2340		
Cambridge	2151	2156	2208	2243	2251	2258	2308	2351	2358	
Cambridge	2153		2205	2213	2235	2259	2305	2335	2352	0008
Cambridge North	2158		2210	2218	2240	2259	2310	2340	2357	0013
Waterbeach			2214	2244			2314	2344		0017
Ipswich										
Ely			2225	2254	2311		2325	2354		0026
Ely	2217				2311					
Manea										
March										
Whittlesea										
Peterborough										
Shippea Hill										
Lakenheath										
Brandon					2327					
Thetford	2239				2336					
Harling Road										
Eccles Road										
Attleborough	2253				2351					
Spooner Row										
Wymondham	2300				2358					
Norwich	2313				0012					

Cambridge to Ely, Peterborough and Norwich

Sundays

	GN	GN	EM	EM	XC	GN	EM	XC	GN	XC	GN	XC	GN
	□	□	◇	◇	□◇	□	◇	□◇	□	◇	□◇	□◇	□
London Liverpool St ⊕ d	0707	0742	0828										
Stansted Airport ⇔ d	0818		0909		0857	0928				0957	1028		1057
Audley End d	0833	0900	0923	0926			1009	1027					1209
Whittleford Parkway d	0841	0910	0930	0934			1034			1100	1123		1226
Cambridge ⇔ a	0850	0921	0940	0944			1010	1030	1034	1110	1130		1234
Cambridge ⇔ d	0851	0904	0923	0941	1004		1021	1040	1044	1055	1121	1140	1221
Cambridge North ⇔ d	0855	0908	0928	0947	1008		1023	1041	1050	1100	1104	1123	1223
Waterbeach d		0912			1008		1028	1047	1054	1108	1128	1146	1228
Ipswich ⇔ d					1012					1112			1254
Ely ⇔ a	0907	0922			1022	1051							1255
Ely ⇔ d	0907				1048	1052			1106	1114	1122		1254
Manea d						1103			1150	1207	1215		1305
March d						1110							1305
Whittlesea d						1122					1231		1312
Peterborough ⇔ a					1120	1132							1324
Shippea Hill d									1149				1334
Lakenheath d	0920												1349
Brandon d	0926							1120					1320
Thetford d	0934							1114	1126			1223	1326
Harling Road d								1122	1134				1334
Eccles Road d													1349
Attleborough d	0949							1136	1149				1349
Spooner Row d													1357
Wymondham d	0957							1143	1157			1254	1357
Norwich ⇔ a	1013											1313	1413

	EM	XC	EM	GN	EM	XC	GN	EM	EM	XC	GN	EM	
	◇	□◇	◇	□	◇	□◇	□	◇	◇	□◇	□	◇	
London Liverpool St ⊕ d	1157	1228											
Stansted Airport ⇔ d			1309	1327		1257	1328			1357	1428		1457
Audley End d	1300	1323	1326			1400	1423	1426		1500	1523	1526	1600
Whittleford Parkway d	1310	1330	1334			1410	1430	1434		1510	1530	1534	1610
Cambridge ⇔ a	1321	1340	1344	1355		1421	1440	1444	1455	1521	1540	1544	1621
Cambridge ⇔ d	1323	1341	1350	1400	1404	1423	1441	1450	1500	1523	1541	1550	1604
Cambridge North ⇔ d	1328	1347	1354		1408	1428	1447	1454	1508	1528	1547	1554	1608
Waterbeach d					1412				1512				1612
Ipswich ⇔ d								1355					1555
Ely ⇔ a			1406	1414	1422	1453		1506	1514	1522			1606
Ely ⇔ d	1332	1407	1415	1420	1442	1454		1507	1515	1529	1547		1607
Manea d						1505							1615
March d					1431								1634
Whittlesea d						1512		1531		1604			1654
Peterborough ⇔ a						1524							1705
Shippea Hill d					1449		1514	1534	1549	1621			1712
Lakenheath d													1724
Brandon d												1649	1734
Thetford d	1353												1734
Harling Road d													1620
Eccles Road d													1626
Attleborough d			1423	1436				1523					1634
Spooner Row d													1655
Wymondham d													1732
Norwich ⇔ a	1424												1747

	XC	GN	EM	EM	XC	GN	EM	EM	XC	GN	EM	EM	XC	GN	EM
	□◇	□	◇	◇	□◇	□	◇	◇	□◇	□	◇	◇	□◇	□	◇
London Liverpool St ⊕ d			1557	1628											1857
Stansted Airport ⇔ d	1627								1657	1728					
Audley End d			1700	1723		1709	1727				1809	1827			2000
Whittleford Parkway d			1710	1730		1734					1810	1830	1834		2010
Cambridge ⇔ a	1655		1721	1740		1744	1755				1821	1840	1844	1855	2021
Cambridge ⇔ d	1700	1704	1723	1741		1750	1800	1804			1823	1841	1850	1900	2023
Cambridge North ⇔ d			1708	1728	1747	1754		1808			1828	1847	1854	1908	2028
Waterbeach d			1712					1812					1912		
Ipswich ⇔ d												1755			2012
Ely ⇔ a	1714	1722				1806	1814	1822							2022
Ely ⇔ d	1715				1749	1807	1815		1834	1848	1854		1906	1914	2035
Manea d													1907	1915	
March d	1731							1831							1930
Whittlesea d								1831			1912				1949
Peterborough ⇔ a	1749					1821		1849							2023
Shippea Hill d															2049
Lakenheath d															
Brandon d						1823									2007
Thetford d															2015
Harling Road d															2035
Eccles Road d															
Attleborough d															2047
Spooner Row d															2110
Wymondham d															2117
Norwich ⇔ a			1823												2132

Cambridge to Ely, Peterborough and Norwich

Sundays

		XC	GN		XC	EM		EM	GN		XC	GN		XC	GN
		□◇	□	□	□◇	◇		◇	□		□◇	□		□◇	□
London Liverpool St	⊖ d	1928			1957			2028b			2057			2157	2228
Stansted Airport	→ d		2009	2027		2104		2119			2209	2227		2304	
Audley End	d	2023	2026	2041		2100	2118	2133			2200	2226	2241	2300	2320 2323
Whittlesford Parkway	d	2030	2034			2110		2141			2210	2234		2310	2331
Cambridge	⇒ a	2040	2044	2055		2121	2133	2150			2221	2244	2255	2323	2335 2340
Cambridge	⇒ d	2041	2048		2104	2123		2151	2204	2226			2304	2325	0006
Cambridge North	⇒ d	2047	2053		2108	2128		2156	2208	2231			2308	2330	0010
Waterbeach	d				2112					2212			2312		0014
Ipswich	⇒ d														
Ely	⇒ a		2104		2122			2207		2222				2322	0024
Ely	⇒ d		2105				2145	2208	2220						
Manea	d														
March	d														
Whittlesea	d														
Peterborough	⇒ a						2217								
Shippea Hill	d														
Lakenheath	d														
Brandon	d		2121					2224							
Thetford	d		2129					2232	2241						
Harling Road	d														
Eccles Road	d														
Attleborough	d		2144					2247	2255						
Spooner Row	d														
Wymondham	d		2152					2255	2302						
Norwich	⇒ a		2207					2313	2317						

Norwich, Peterborough and Ely to Cambridge

Mondays to Fridays

	GN	EM	XC	GN	EM	GN	GN	EM	XC	GN	GN	EM	XC	GN	EM				
Norwich	d	1427	1457			1527			1548		1627		1656		1727				
Wymondham	d	1439				1539					1639		1709		1739				
Spooner Row	d										1643								
Attleborough	d	1446				1546			1605		1648				1747				
Eccles Road	d								1610						1752				
Harling Road	d								1614						1757				
Thetford	d	1500	1524			1600			1623		1702		1727		1807				
Brandon	d	1508				1608					1710				1815				
Lakenheath	d																		
Shippea Hill	d																		
Peterborough	d		1516		1541	1550			1620				1716	1743	1750				
Whittlesea	d					1558							1724		1758				
March	d		1531			1609			1635				1735		1809				
Manea	d					1617							1742		1817				
Ely	a	1527	1546	1549	1614	1627	1631		1645	1653		1727	1749	1756	1817	1831	1835		
Ely	a	1518	1527	1550	1553	1617	1627	1631	1642	1654	1717	1728	1746	1757	1815	1831	1837		
Ipswich	a					1729											1928		
Waterbeach	d	1527			1603	1627			1652		1727		1755		1825				
Cambridge North	d	1532	1539	1543	1608	1613	1632	1639	1643	1657	1713	1732	1739	1800	1831		1842	1849	
Cambridge	a	1537	1545	1548	1605	1613	1619	1645	1649	1702	1709	1719	1736	1747	1805	1812	1836	1848	1857
Cambridge	d	1547	1550		1611	1620	1647	1650		1711	1720				1817			1850	
Whittlesford Parkway	a	1555	1600			1630	1655	1700			1730	1800			1830			1900	
Audley End	a	1604	1610			1640	1704	1710			1740	1810			1840			1910	
Stansted Airport	a	1624		1641		1724			1741						1854				
London Liverpool St	a		1716		1744				1816		1846	1915			1945b			2015	

	EM	XC	GN	GN	EM	XC	GN	XC	EM	GN	XC	GN	EM	GN	XC	GN	FX				
Norwich	d	1750					1823				1927				2008						
Wymondham	d	1803					1835				1939										
Spooner Row	d																				
Attleborough	d	1810					1842				1946										
Eccles Road	d																				
Harling Road	d																				
Thetford	d	1824					1856				2000			2035							
Brandon	d						1905				2008										
Lakenheath	d																				
Shippea Hill	d																				
Peterborough	d	1813			1845	1900		1916	1942		1950		2016				2116				
Whittlesea	d										1958						2131				
March	d	1828			1901	1915		1931			2009		2031				2131				
Manea	d	1836									2017										
Ely	a	1846	1849		1919	1926	1935	1951	2015	2027	2031	2049	2057				2149				
Ely	a	1850	1853	1918	1926	1935	1945	1954	2017	2028	2032	2051	2054	2057	2117	2150	2153				
Ipswich	a										2128										
Waterbeach	d		1903	1927				1955		2026			2104		2126		2203				
Cambridge North	d		1908	1914	1932	1938	1952	2000	2013	2032	2039	2053	2109	2113	2132	2153	2208	2210			
Cambridge	a	1905	1913	1920	1937	1945	1951	1958	2009	2019	2038	2045	2059	2106	2113	2118	2137	2159	2205	2212	2215
Cambridge	d	1911		1921			2003	2011	2020		2048	2102	2111	2120		2203	2211				
Whittlesford Parkway	a			1930			2011	2030			2055	2111		2130		2211			2231		
Audley End	a			1940			2019	2040			2105	2119		2140		2219			2241		
Stansted Airport	a	1941						2041			2124		2141			2241					
London Liverpool St	a		2045			2115		2145			2215		2245			2315			2348		

	FO	EM	GN	GN	XC	XC	GN		
Norwich	d	2112					2240		
Wymondham	d	2124					2252		
Spooner Row	d								
Attleborough	d	2131					2259		
Eccles Road	d								
Harling Road	d								
Thetford	d	2145					2313		
Brandon	d	2153					2321		
Lakenheath	d								
Shippea Hill	d								
Peterborough	d	2140	2146		2219	2219			
Whittlesea	d		2154						
March	d		2205		2234	2234			
Manea	d		2213						
Ely	a	2210	2213	2226	2252	2252	2338		
Ely	a	2212	2217	2227	2246	2253	2316	2338	
Ipswich	a		2322						
Waterbeach	d		2227		2256		2326		
Cambridge North	d	2213	2225	2232	2243	2301	2331	2351	
Cambridge	a	2219	2232	2237	2248	2306	2309	2336	2358
Cambridge	d	2220			2250				
Whittlesford Parkway	a	2231			2300		2336		
Audley End	a	2241			2310		2345		
Stansted Airport	a								
London Liverpool St	a	2348		0018		0051c			

Saturdays

	XG	GN	EM	GN	EM	XG	GN	GN	EM	EM	XG	GN	EM	GN	EM	GN	
	◇	□	◇	□	◇	◇	□	□	◇	◇	◇	□	◇	□	◇	□	
Norwich	⇒ d				1427	1455				1520			1552			1627	1654
Wymondham	d				1439					1532						1639	1706
Spooner Row	d																
Attleborough	d				1446					1539			1609			1646	
Eccles Road	d									1544							
Harling Road	d									1548							
Thetford	d				1500	1523				1557			1623			1700	1724
Brandon	d				1508					1605						1708	
Lakenheath	d																
Shippea Hill	d									1613							
Peterborough	⇒ d	1416		1441				1516		1546			1550		1616		1641
Whittlesea	d									1559							
March	d	1431						1531		1610				1631			
Manea	d									1617							
Ely	⇒ a	1449		1514	1528	1545		1549		1619			1625	1631		1645	1649
Ely	⇒ d	1450	1453		1518	1528		1550	1553		1617		1625	1632		1650	1653
Ipswich	⇒ a															1714	1726
Waterbeach	d		1503		1528			1603		1626					1703		1727
Cambridge North	⇒ d		1508	1513	1533	1541	1553	1608	1613	1632			1639	1653		1708	1713
Cambridge	⇒ a	1505	1512	1519	1538	1546	1559	1605	1612	1619	1637		1644	1659		1705	1712
Cambridge	⇒ d	1511		1520	1548	1563	1603	1611	1620	1620			1648	1703		1711	1720
Whittlesford Parkway	a			1530	1556	1611	1611	1630	1630	1630			1656	1711		1730	1744
Audley End	a			1540	1605	1619		1640	1640	1640			1705	1719		1740	1803
Stansted Airport	→ a	1541			1624			1641		1724			1741			1824	1819
London Liverpool St	⊖ a			1645			1715		1745				1724	1815		1845	1915

	XG	GN	EM	EM	XG	GN	GN	EM	XG	GN	EM	GN	XG	GN			
	◇	□	◇	◇	◇	□	□	◇	◇	□	◇	□	◇	□			
Norwich	⇒ d			1720				1750					1827			1927	
Wymondham	d			1732				1802					1839			1939	
Spooner Row	d			1736													
Attleborough	d			1741				1809					1846			1946	
Eccles Road	d			1746													
Harling Road	d			1750													
Thetford	d			1759				1823					1900			2000	
Brandon	d			1807									1908			2008	
Lakenheath	d																
Shippea Hill	d																
Peterborough	⇒ d	1716		1745				1816				1845			1916		1941
Whittlesea	d	1724						1758									1950
March	d	1735						1809				1831			1901		1958
Manea	d	1742						1817							1931		2009
Ely	⇒ a	1756		1819	1826	1831		1846	1849		1919	1926			1949		2014
Ely	⇒ d	1800	1817		1827	1832		1850	1853		1917	1927			1950	1953	2018
Ipswich	⇒ a																2026
Waterbeach	d		1826														2032
Cambridge North	⇒ d		1813	1832		1839	1853			1903	1913	1932			1939	1953	2037
Cambridge	⇒ a	1815	1819	1837		1844	1859		1905	1912	1919	1937		1944	1959	2005	2012
Cambridge	⇒ d	1817	1820		1848	1903		1911	1912	1920				1948	2003	2011	2032
Whittlesford Parkway	a		1830		1856	1911				1930				1956	2011		2037
Audley End	a		1840		1905	1919				1940				2005	2019		2037
Stansted Airport	→ a	1852			1924			1941		2024				2041			2044
London Liverpool St	⊖ a			1945			2015		2045					2041			2044

	EM	GN	XG	GN	EM	GN	XG	GN	GN
	◇	□	◇	□	◇	□	◇	□	□
Norwich	⇒ d	2012					2110		2240
Wymondham	d						2122		2252
Spooner Row	d								
Attleborough	d					2129			2259
Eccles Road	d								
Harling Road	d								
Thetford	d	2040					2143		2313
Brandon	d						2151		2321
Lakenheath	d								
Shippea Hill	d								
Peterborough	⇒ d			2116			2140	2147	2214
Whittlesea	d							2155	
March	d			2131				2206	2230
Manea	d							2214	
Ely	⇒ a	2102		2149		2210	2213	2227	2248
Ely	⇒ d		2117	2150	2153		2210	2217	2228
Ipswich	⇒ a							2233	
Waterbeach	d		2127		2203			2227	2303
Cambridge North	⇒ d		2132	2153	2208	2213	2223	2232	2243
Cambridge	⇒ a		2137	2159	2205	2212	2219	2228	2237
Cambridge	⇒ d		2203	2211		2220			2250
Whittlesford Parkway	a		2211		2230				2300
Audley End	a		2219		2240				2310
Stansted Airport	→ a			2241					2344
London Liverpool St	⊖ a			2315		2345		0015	0121c

Norwich, Peterborough and Ely to Cambridge

Sundays

	GN		EM	XC	GN		A	EM	XC	GN	EM		XC	GN
	□		◇	□◇	□		◇	□◇	□	◇		□◇	□	
Norwich	⇒ d	1903			2003		2052							2208
Wymondham	d	1915			2015									2220
Spooner Row	d													
Attleborough	d	1922			2022									2227
Eccles Road	d													
Harling Road	d													
Thetford	d	1936			2036		2119							2241
Brandon	d	1944			2044									2249
Lakenheath	d													
Shippea Hill	d													
Peterborough	⇒ d	1945		1956	2019			2119		2143		2217		
Whittlesea	d	1953												
March	d	2004			2034			2134				2232		
Manea	d	2011												
Ely	⇒ a	2001	2025		2031	2052	2101	2141	2152		2216		2250	2306
Ely	⇒ d	1957	2003	2027		2053	2057	2103		2153	2157		2251	2257
Ipswich	⇒ a		2125											
Waterbeach	d	2006				2106				2206				2306
Cambridge North	⇒ d	2011	2016	2023	2042		2111	2116	2123	2142		2211	2242	2311
Cambridge	⇒ a	2016	2021	2028	2047		2108	2116	2121	2128	2148	2208	2216	2248
Cambridge	⇒ d	2025	2031	2050		2115		2125	2131	2150		2215		2250
Whittlesford Parkway	a	2033	2039	2100				2133	2139	2200		2239		2300
Audley End	a	2042	2047	2110				2142	2147	2210		2247		2310
Stansted Airport	→ a	2103				2145	2203			2245				
London Liverpool St	⊖ a		2144	2216				2244	2331e		0002	2343		0035

Train timetable

Valid from 12 December 2021

Cambridge and Stansted Airport to
London Liverpool Street

 @greateranglia

 [greateranglia.co.uk](https://www.greateranglia.co.uk)


greateranglia










Notes and Symbols

Bold Times in bold are direct services operated by Greater Anglia
Italic Times in italics are connecting train services with one change of train.
 Other connections may be available with further changes

0640 For the comfort and safety of all passengers, only folded cycles can be accommodated during busy times. Trains that these conditions apply to are highlighted throughout this timetable

 All of our services are now WiFi enabled

 First Class accommodation available
 Seat reservations compulsory
 PlusBus operates from this station
 DLR Interchange with Docklands Light Railway
 Interchange with London Underground
 Train continues in later column
 Train continued from earlier column

a Arrival time
c Arrives 5 minutes earlier
d Departure time

A Continues to Birmingham New Street
B Continues to Norwich
C Continues to Ely
E Continues to King's Lynn

FO Fridays Only
FX Mondays to Thursdays Only
MFO Mondays and Fridays Only
MFX Tuesdays, Wednesdays and Thursdays Only
TWO Tuesdays and Wednesdays Only
THO Thursdays Only

XC Service operated by CrossCountry.
 XC trains are included to show the full service available between Stansted Airport, Audley End and Cambridge. These times are correct at time of going to press but Greater Anglia cannot be held responsible for them

All services are operated by Greater Anglia unless otherwise shown

Whilst every care has been taken in the production of this timetable, Greater Anglia can not be held liable for any errors or omissions contained within.

Useful Contacts

Customer Relations (Greater Anglia Customer Contact)

For all enquiries about Greater Anglia including season tickets, information and bank holiday services contact the Greater Anglia Customer Contact Centre:
 email: contactcentre@greateranglia.co.uk
0345 600 7245 (calls may be recorded)

Accessibility enquiries (Greater Anglia disabled persons helpline)

For general accessibility enquiries or for assistance requests call Greater Anglia disabled persons helpline on:
0800 028 2878
 Or email: assistedtravel@greateranglia.co.uk

Lost property

Call lost property on:
0345 600 7245 (calls may be recorded)
 Or email: lostproperty@greateranglia.co.uk

Website – greateranglia.co.uk

Visit the website for online ticket bookings, real time train running information, station departure screens, service alterations, bespoke downloadable timetables and much more.

Journey information

Find out how your train is running before you leave home or work.
 Sign up to Journeycheck Alerts:
greateranglia.co.uk/alertme

Spot anyone deliberately avoiding payment of their fare?

If you believe a fellow customer is deliberately avoiding payment of their fare, you can text the details to: **60006** starting your text with the word **dodger**. All information will be treated in the strictest confidence.

National Rail Enquiries

Website: nationalrail.co.uk
 Contact Centre:
03457 48 49 50 (All calls are charged at the local rate and may be recorded)

Follow us

Follow us on Twitter for service running information and updates:
[@greateranglia](https://twitter.com/greateranglia)

Cambridge and Stansted Airport to London Liverpool Street

Mondays to Fridays

	XC □	MFO	MFx	XC □		XC □		XC □		XC □														
Cambridge North	⇒ d									0707														
Cambridge	⇒ a									0712														
Cambridge	⇒ d	0444	0448		0517	0520	0531		0551	0621	0635	0647	0651	0717	0720	0735	0747							
Shelford	d						0536		0556	0626			0656		0726									
Whittlesford Parkway	d		0455				0528	0541	0600	0630		0655	0700	0725	0730		0755							
Great Chesterford	d						0532		0604	0634			0704		0734									
Audley End	d	0459	0503		0534	0538	0549		0610	0640	0650	0703	0710	0733	0740	0750	0803							
Newport (Essex)	d						0541		0613	0643			0713		0743									
Elsenham	d						0546		0619	0649			0719		0749									
Stansted Airport	← a	0514			0549						0709						0809							
Stansted Airport	← d			0530				0600	0615		0640			0712		0740								
Stansted Mountfitchet	d					0550		0606	0622		0646		0652		0722	0746	0752							
Bishop's Stortford	⇒ d	0516	0530	0539	0539		0556	0602	0610	0624	0628	0632		0651	0658	0717	0721	0728	0747	0751	0758	0817		
Sawbridgeworth	d	0521	0535				0601	0607			0633	0637		0656	0703		0733		0763		0803			
Harlow Mill	d	0524	0538					0610			0637	0641			0706		0736		0766		0806			
Harlow Town	⇒ d	0527	0541	0547	0547		0606	0613	0617	0632	0640	0644	0656	0701	0710	0730	0740		0800		0810			
Roydon	d	0531	0545		0545		0610				0644	0648	0700		0714		0744		0804		0814			
Broxbourne	⇒ a	0535		0553	0553	0550	0614	0619			0648	0653	0705		0705	0718		0736	0748		0806	0818		
Cheshunt	⇒ a	0540		0557	0557	0601	0619				0648	0653	0705		0710	0714	0722		0740	0752		0810	0822	
Tottenham Hale	⇒ a	0549		0606	0606	0619	0627	0631	0634	0651	0702	0719		0723	0729	0732		0738	0753	0802	0808	0823	0832	0838
Seven Sisters	⇒ a																							
Stratford DLR	⇒ a				0632			0645		0713	0723			0743		0753	0813		0823	0843			0853	
London Liverpool St	⇒ a	0603		0623	0623		0643		0649	0708	0720	0737		0741		0750	0755	0810	0820	0825	0840	0850	0855	

	XC □		XC □		XC □
Cambridge North	⇒ d	0741		0814	
Cambridge	⇒ a	0747		0820	
Cambridge	⇒ d	0750	0811	0818	0821
Shelford	d	0756		0826	0852
Whittlesford Parkway	d	0800		0825	0831
Great Chesterford	d	0804		0835	0904
Audley End	d	0810	0834	0840	0910
Newport (Essex)	d	0813		0843	0913
Elsenham	d	0819		0849	0919
Stansted Airport	← a		0841		0944
Stansted Airport	← d	0813		0827	
Stansted Mountfitchet	d	0819	0822		0853
Bishop's Stortford	⇒ d	0824	0828	0837	0842
Sawbridgeworth	d	0833		0847	0903
Harlow Mill	d	0836		0850	0906
Harlow Town	⇒ d	0832	0840	0845	0853
Roydon	d	0844		0844	0914
Broxbourne	⇒ a	0848		0900	0903
Cheshunt	⇒ a	0852		0914	0922
Tottenham Hale	⇒ a	0852	0905		0918
Seven Sisters	⇒ a				0929
Stratford DLR	⇒ a	0913		0923	
London Liverpool St	⇒ a	0910	0920	0923	

	XC □		XC □		XC □
Cambridge North	⇒ d	1039	1053		1113
Cambridge	⇒ a	1045	1059		1119
Cambridge	⇒ d	1048	1103	1111	1120
Shelford	d				1125
Whittlesford Parkway	d	1057	1111		1130
Great Chesterford	d				1134
Audley End	d	1106	1119		1140
Newport (Essex)	d				1143
Elsenham	d				1149
Stansted Airport	← a		1124	1141	
Stansted Airport	← d	1112			1142
Stansted Mountfitchet	d	1118			1153
Bishop's Stortford	⇒ d	1123	1133	1147	1152
Sawbridgeworth	d			1152	1203
Harlow Mill	d				1207
Harlow Town	⇒ d	1132	1141	1205	1200
Roydon	d				1214
Broxbourne	⇒ a			1147	1211
Cheshunt	⇒ a	1144		1151	1216
Tottenham Hale	⇒ a	1148	1156	1200	1216
Seven Sisters	⇒ a				1227
Stratford DLR	⇒ a	1210		1223	
London Liverpool St	⇒ a	1202		1215	

0640 Cycle restrictions apply. See notes for details

Cambridge and Stansted Airport to London Liverpool Street

Mondays to Fridays

	XC					XC					
Cambridge North	1313	1344	1353		1413	1438	1453		1513	1539	1543
Cambridge	1318	1349	1359		1419	1444	1459		1519	1545	1548
Cambridge	1320	1350	1403	1411	1420	1448	1503	1511	1520	1547	1550
Shelford	1325				1425				1525		1555
Whittlesford Parkway	1330	1358	1411		1430	1457	1511		1530	1556	1600
Great Chesterford	1334				1434				1534		1604
Audley End	1340	1407	1419		1440	1506	1519		1540	1605	1610
Newport (Essex)	1343				1443				1543		1613
Elsenham	1349				1449				1549		1619
Stansted Airport	1424			1441		1524		1541		1624	
Stansted Airport		1357		1430	1442		1512		1542		1612
Stansted Mountfitchet	1353	1403			1453	1518			1553	1618	1624
Bishop's Stortford	1358	1408	1415	1433	1439	1447	1452	1459	1515	1523	1533
Sawbridgeworth	1403	1420			1452	1503	1520		1533	1547	1552
Harlow Mill	1406	1423				1507	1523		1552	1559	1615
Harlow Town	1409	1416	1426	1441		1505	1500	1510	1526	1532	1538
Roydon	1413	1430				1514	1530		1541	1603	1600
Broxbourne	1417	1435	1447		1511	1518	1535		1547	1610	1618
Cheshunt	1421	1444	1451		1516	1522	1544	1544	1551	1614	1614
Tottenham Hale	1429	1433	1456	1503		1517	1527	1531	1548	1558	1601
Seven Sisters											
Stratford DLR	1453	1510		1523		1540	1553		1610	1623	1638
London Liverpool St	1445	1447	1515	1519	1531	1545	1602		1615	1633	1646

	XC			XC			XC			XC		
Cambridge North		1613		1639	1643		1713				1842	
Cambridge		1619		1645	1649		1719				1848	
Cambridge	1611	1620	1647	1650		1711	1720	1750	1817	1820	1850	
Shelford		1625		1656	1700		1725	1755		1826	1855	
Whittlesford Parkway		1630		1656	1700		1730	1800		1830	1900	
Great Chesterford		1634			1704		1734	1804		1834	1904	
Audley End		1640		1705	1710		1740	1810		1840	1910	
Newport (Essex)		1643			1713		1743	1813		1843	1913	
Elsenham		1649			1719		1749	1819		1849	1919	
Stansted Airport	1641			1724		1741			1854		1941	
Stansted Airport		1642	1657		1730		1757	1803	1827	1900	1912	
Stansted Mountfitchet		1653	1704		1724		1753	1803	1824	1853	1918	
Bishop's Stortford	1643	1652	1658	1709	1715	1730	1739	1747	1758	1808	1815	
Sawbridgeworth	1648	1703		1720	1735		1752	1803	1820	1835	1836	
Harlow Mill	1651			1723	1738		1806	1823		1906	1923	
Harlow Town	1654	1700	1708	1726	1741		1757	1809	1816	1826	1840	
Roydon	1658			1730			1813	1830		1909	1926	
Broxbourne	1703		1714	1735	1747		1804	1817		1835	1846	
Cheshunt	1712	1718	1744	1751			1814	1821		1844	1850	
Tottenham Hale		1718	1724	1727	1733	1758	1801	1804	1827	1830	1833	
Seven Sisters												
Stratford DLR		1736	1751	1809			1838	1851	1909	1938	1951	
London Liverpool St	1732	1744	1748		1816	1818	1846	1848	1915	1918	1945	

	XC			XC			XC			FO		FX	
Cambridge North	1914		1952			2013		2039	2053		2113	2153	2213
Cambridge	1920		1958			2019		2045	2059		2118	2159	2219
Cambridge	1921	2003	2011			2020		2048	2102	2111	2120	2203	2211
Shelford	1926					2025					2125		2220
Whittlesford Parkway	1930		2011			2030		2057	2111		2130	2211	2231
Great Chesterford	1934					2034					2134		2235
Audley End	1940		2019			2040		2106	2119		2140	2220	2241
Newport (Essex)	1943					2043					2143		2244
Elsenham	1949					2049					2149		2250
Stansted Airport			2041					2124		2141			2241
Stansted Airport		2012		2042			2115		2130		2157		2230
Stansted Mountfitchet	1953	2018			2053		2121			2153	2203		2254
Bishop's Stortford	1958	2015	2023	2033	2047	2052	2059	2115		2147	2158	2208	2215
Sawbridgeworth	2003	2020			2052	2103	2120			2152	2203	2220	2230
Harlow Mill	2006	2023				2107	2123				2206	2223	2237
Harlow Town	2009	2026	2032	2041	2057	2100		2110	2126	2132	2205	2209	2216
Roydon	2013	2030				2114	2130				2213	2230	2241
Broxbourne	2017	2035		2047	2104		2118	2135			2211	2217	2226
Cheshunt	2021	2044	2044	2051	2112	2112	2122	2144			2216	2221	2232
Tottenham Hale	2030	2047	2056	2100		2117	2122	2131	2148	2156	2200	2203	2233
Seven Sisters													
Stratford DLR	2053		2110	2123		2140	2153		2210	2223	2240	2253	2309
London Liverpool St	2045	2101	2115		2131	2145	2202		2215	2217	2245	2247	2315

0640 Cycle restrictions apply. See notes for details

Cambridge and Stansted Airport to London Liverpool Street

Mondays to Fridays

		FO					
Cambridge North	⇌ d	2243					
Cambridge	⇌ a	2248					
Cambridge	⇌ d	2250	2326				
Shelford	d	2255	2331				
Whittlesford Parkway	d	2300	2336				
Great Chesterford	d	2304	2340				
Audley End	d	2310	2345				
Newport (Essex)	d	2313	2348				
Elsenham	d	2319	2354				
Stansted Airport	← a						
Stansted Airport	← d	2300	2328		2359	0030	
Stansted Mountfitchet	d		2324	2334	2358		
Bishop's Stortford	⇌ d	2309	2329	2338	0003	0008	0039
Sawbridgeworth	d		2333				
Harlow Mill	d		2337				
Harlow Town	⇌ d		2340	2346		0016	0047
Roydon	d		2344				
Broxbourne	⇌ a		2348				
Cheshunt	⇌ a		2352				
Tottenham Hale	⊕ a	2334					
Seven Sisters	⊕ a		0004	0008			
Stratford	DLR ⊕ a						
London Liverpool St	⊕ a	2350	0018	0022		0051	0121

0640 Cycle restrictions apply. See notes for details

Cambridge and Stansted Airport to London Liverpool Street

Saturdays

XC															
Cambridge North	⇒ d	1613		1639	1653			1713		1739	1753		1813		1839
Cambridge	⇒ a	1619		1644	1659			1719		1744	1759		1819		1844
Cambridge	⇒ d	1620		1648	1703	1711		1720		1748	1803		1817	1820	1848
Shelford	d	1625						1725					1826		
Whittlesford Parkway	d	1630		1657	1711			1730		1757	1811		1830		1857
Great Chesterford	d	1634						1734					1834		
Audley End	d	1640		1707	1719			1740		1807	1819		1840		1907
Newport (Essex)	d	1643						1743					1843		
Elsenham	d	1649						1749					1849		
Stansted Airport	← a			1724		1741				1824			1852		1924
Stansted Airport	← d		1712			1742			1812			1842			1912
Stansted Mountfitchet	d	1653	1718					1753	1818				1853	1918	
Bishop's Stortford	⇒ d	1659	1715	1723		1733		1747	1752	1759	1815		1823	1833	1847
Sawbridgeworth	d	1652	1703	1720				1752	1757	1803	1820		1852	1857	1907
Harlow Mill	d		1707	1723						1807	1823				1907
Harlow Town	⇒ d	1705	1710	1726	1732		1741		1800	1805	1810	1826	1832	1841	1900
Roydon	d		1714	1730						1814	1830				1914
Broxbourne	⇒ a	1711	1718	1735			1747		1811	1818	1835			1847	1911
Cheshunt	⇒ a	1716	1722	1744		1744	1751		1816	1822	1844		1844	1851	1916
Tottenham Hale	⇒ a	1727	1731		1748	1756	1800		1817	1827	1831		1848	1856	1900
Seven Sisters	⇒ a														1917
Stratford DLR	⇒ a	1740	1753			1810	1823		1840	1853			1910	1923	1940
London Liverpool St	⇒ a	1745	1802			1815		1831	1845	1902			1915	1931	1945

XC																		
Cambridge North	⇒ d	1853				1913			1939	1953			2013		2039	2053		2113
Cambridge	⇒ a	1859				1919			1944	1959			2019		2044	2100		2119
Cambridge	⇒ d	1903	1911			1920			1948	2003	2011			2020	2048	2103	2111	2120
Shelford	d					1925								2025				2125
Whittlesford Parkway	d	1911				1930			1957	2011				2030		2057	2111	2130
Great Chesterford	d					1934								2034				2134
Audley End	d	1919				1940			2007	2019				2040		2107	2119	2140
Newport (Essex)	d					1943								2043				2143
Elsenham	d					1949								2049				2149
Stansted Airport	← a		1941						2024	2041					2124		2141	2149
Stansted Airport	← d			1942			2012				2042				2112			2153
Stansted Mountfitchet	d					1953	2018						2053		2118			2153
Bishop's Stortford	⇒ d	1933	1947	1952		1959	2015	2023		2033	2047	2052		2059	2115	2123		2159
Sawbridgeworth	d		1952			1952	2003	2020			2052			2052	2103	2120		2203
Harlow Mill	d					2007	2023							2107	2123			2207
Harlow Town	⇒ d	1941		2000	2005	2010	2026	2032		2041			2100	2105	2110	2126	2132	2210
Roydon	d					2014	2030							2114	2130			2214
Broxbourne	⇒ a	1947				2011	2018	2035		2047				2111	2118	2135		2211
Cheshunt	⇒ a	1951				2016	2022	2044		2044	2051			2116	2122	2144	2144	2216
Tottenham Hale	⇒ a	2000				2017	2027	2031		2048	2056	2100		2117	2127	2131		2221
Seven Sisters	⇒ a																	2227
Stratford DLR	⇒ a	2023				2040	2053			2110	2123			2140	2153		2210	2223
London Liverpool St	⇒ a	2015		2031		2045		2102		2115		2131		2145	2202		2215	2231

XC																		
Cambridge North	⇒ d		2153			2213			2243									
Cambridge	⇒ a		2159			2219			2249									
Cambridge	⇒ d		2203	2211		2220			2250		2325							
Shelford	d					2225			2255		2330							
Whittlesford Parkway	d		2211			2230			2300		2334							
Great Chesterford	d					2234			2304		2338							
Audley End	d			2219		2240			2310		2344							
Newport (Essex)	d					2243			2313		2347							
Elsenham	d					2249			2319		2353							
Stansted Airport	← a				2241													
Stansted Airport	← d			2212		2242			2312		2342						0030	
Stansted Mountfitchet	d		2219			2253	2318	2323		2351	2357							
Bishop's Stortford	⇒ d	2215	2224		2233	2252	2259	2323	2328	2351	0002	0039						
Sawbridgeworth	d	2220				2303			2333									
Harlow Mill	d	2223				2307			2336									
Harlow Town	⇒ d	2226	2232		2241	2300	2310	2332	2339	2359		0047						
Roydon	d	2230				2314			2343									
Broxbourne	⇒ a	2235			2247		2318		2347									
Cheshunt	⇒ a	2244		2244	2251		2322		2351									
Tottenham Hale	⇒ a		2248	2256	2300		2317	2331	2348	2359	0017							
Seven Sisters	⇒ a																	
Stratford DLR	⇒ a		2310	2322														
London Liverpool St	⇒ a	2302	2315		2331	2345	0002	0015	0031			0121						

0640 Cycle restrictions apply. See notes for details

Cambridge and Stansted Airport to London Liverpool Street

Sundays

	XC										XC										
Cambridge North													0942	1016							
Cambridge													0947	1021							
Cambridge							0731	0739	0750	0825	0832	0850	0915	0925	0931	0950	1015	1025			
Shelford									0755			0855				0955					
Whittlesford Parkway							0739	0746	0800	0834	0839	0900		0934	0939	1000		1034			
Great Chesterford									0804			0904				1004					
Audley End							0747	0755	0810	0843	0847	0910	0930	0943	0947	1010	1030	1043			
Newport (Essex)									0813			0913				1013					
Elsenham									0819			0919				1019					
Stansted Airport								0809			0903			0945	1003			1045	1103		
Stansted Mountfitchet	0530	0600	0630		0655	0714	0742		0812		0842		0912		0942		1012		1042		
Bishop's Stortford					0701		0748		0801		0823	0848		0925	0948		1025		1048		
Sawbridgeworth	0541	0609	0639	0642	0706	0723	0726	0753	0801		0822	0828	0853	0901	0922	0930	0953	1000	1022	1030	1053
Harlow Mill				0646			0731		0805		0833			0905		0934		1005		1034	
Harlow Town							0734				0836				0938					1038	
Roydon							0741		0801	0810	0831	0839	0901	0910	0931	0941	1001	1010	1031	1041	1101
Broxbourne							0745		0816		0843				0945					1045	
Cheshunt				0657			0745		0816		0847		0916		0949		1016		1049		
Tottenham Hale				0701			0749		0820		0851		0920		0953		1020		1053		
Seven Sisters							0809	0835	0855	0905	0925	0935	0955	1005	1025	1035	1055	1105	1125	1135	
Stratford							0831	0844	0901	0915	0931	0944	1001	1016	1031	1044	1101	1116	1131		
London Liverpool St	0620	0647	0717	0731	0744	0802															

	XC				
Cambridge North	1023	1042	1116	1123	
Cambridge	1028	1047	1121	1128	
Cambridge	1031	1050	1115	1125	1131
Shelford		1055			
Whittlesford Parkway	1039	1100	1134	1139	
Great Chesterford		1104			
Audley End	1047	1110	1130	1143	1147
Newport (Essex)		1113			
Elsenham		1119			
Stansted Airport			1145	1203	
Stansted Mountfitchet		1112	1142		
Bishop's Stortford	1100	1122	1130	1153	1200
Sawbridgeworth	1105	1134		1205	
Harlow Mill		1138			
Harlow Town	1110	1131	1141	1201	1210
Roydon		1145			
Broxbourne	1116	1149		1216	
Cheshunt	1120	1153		1220	
Tottenham Hale	1129	1147	1202	1217	1229
Seven Sisters					
Stratford	1155	1205	1225	1235	1255
London Liverpool St	1144	1201	1216	1231	1244

then at the same mins past each hour until

	XC				XC				XC				XC										
	1842	1916	1923	1942	2016	2023	2042	2116	1912	1925	1948	2000	2022	2030	2053	2100	2122	2130	2153				
	1847	1921	1928	1948	2021	2028	2047	2121	1922	1930	1953	2005	2027	2034	2057	2105	2127	2134	2157				
	1850	1915	1925	1931	1950	2015	2025	2031	2050	2115	2125	1931	1941	2001	2010	2031	2041	2101	2110	2131	2141	2201	
	1855				1955				2055			1938	1945	2001	2010	2031	2041	2101	2110	2131	2141	2201	
	1900		1934	1939	2000		2034	2039	2100		2134	1945	1949	2001	2010	2031	2041	2101	2110	2131	2141	2201	
	1904				2004				2104		2134	1949	1953	2001	2010	2031	2041	2101	2110	2131	2141	2201	
	1910		1943	1947	2010		2043	2047	2110		2143	1953	1953	2001	2010	2031	2041	2101	2110	2131	2141	2201	
	1913				2013				2113		2143	1947	2002	2017	2029	2047	2102	2117	2129	2147	2202	2217	
	1919				2019				2119		2149	2005	2025	2035	2055	2105	2125	2135	2155	2205	2225	2235	
			1945	2003		2045	2103				2145	2203	2001	2016	2031	2044	2101	2116	2131	2144	2201	2216	2231

	XC								
Cambridge North	2123	2142		2242					
Cambridge	2128	2148		2248					
Cambridge	2131	2150	2215	2231	2250				
Shelford		2155							
Whittlesford Parkway	2139	2200		2239	2300				
Great Chesterford		2204							
Audley End	2147	2210		2247	2310				
Newport (Essex)		2213							
Elsenham		2219							
Stansted Airport			2245						
Stansted Mountfitchet		2212	2242						
Bishop's Stortford	2200	2222	2230	2253	2300	2324	2329	2354	0039
Sawbridgeworth	2205	2234		2305					
Harlow Mill		2238							
Harlow Town	2210	2231	2241	2301	2310	2333	0002	0047	
Roydon		2245							
Broxbourne	2216	2249		2316					
Cheshunt	2220	2253		2320					
Tottenham Hale	2229	2247	2302	2317	2348				
Seven Sisters							0021		
Stratford		2305	2313						
London Liverpool St	2244	2301	2331	2343	0002	0035	0121		

0640 Cycle restrictions apply. See notes for details

London Liverpool Street to Stansted Airport and Cambridge

Mondays to Fridays

	B				XC A		B				XC A		C		B
London Liverpool St	1340	1358	1410	1428	1440	1458	1510	1528	1540	1555	1558	1600			
Stratford DLR		1346	1400	1416	1430	1446	1500	1516	1530	1546	1600				
Seven Sisters															
Tottenham Hale	1352	1410	1413	1422	1440	1443	1452	1510	1513	1522	1540	1543	1552	1607	1610
Cheshunt		1418	1425		1448	1452		1518	1525		1548	1552		1607	1618
Broxbourne		1358	1423	1434	1434	1453	1458	1458	1523	1534	1534	1553	1558	1558	1623
Roydon					1439	1457					1539	1557			1627
Harlow Town	1409	1413	1429		1438	1443	1501	1509	1513	1529	1538	1543	1601	1609	1613
Harlow Mill					1446	1504					1546	1604		1613	1625
Sawbridgeworth		1419			1449	1508		1519			1549	1608		1619	1638
Bishop's Stortford	1419	1426	1439		1448	1514		1519	1526	1542	1548	1556	1614	1619	1626
Stansted Mountfitchet					1453	1518				1547	1553	1618		1619	1634
Stansted Airport	1434				1500			1528		1547	1600			1629	1646
Stansted Airport			1448				1527		1537				1627		1648
Elsenham						1522			1552						1652
Newport (Essex)						1527			1558						1657
Audley End		1451	1502			1530			1556	1602					1700
Great Chesterford						1535			1608						1705
Whittlesford Parkway		1458	1509			1540			1604	1613					1710
Shelford						1544			1618						1714
Cambridge		1509	1519			1551	1556		1616	1627			1656		1721
Cambridge		1513	1520			1553			1616	1629					1722
Cambridge North		1520	1524			1558			1620	1634					1726

	XC A		B				XC A		XC A				E		
London Liverpool St	1625	1628	1643	1654	1713	1724	1737	1743	1754	1809	1813	1837	1839	1843	1907
Stratford DLR	1616	1630	1647		1700	1717		1747				1817			1847
Seven Sisters															1900
Tottenham Hale	1637	1640	1643	1655	1658	1706		1725	1736	1749	1755	1759	1806	1822	1825
Cheshunt			1658	1704	1713			1734			1804	1813		1834	1849
Broxbourne		1653	1704	1710	1723			1740			1810	1823		1823	1840
Roydon				1714				1728			1814			1828	1844
Harlow Town	1656	1700	1713	1718		1726	1743	1748	1756		1818		1826	1840	1843
Harlow Mill				1721			1746	1751			1821			1846	1851
Sawbridgeworth		1705		1725			1750	1755			1825			1850	1855
Bishop's Stortford	1705	1712	1725	1731	1735	1758	1801	1805	1814	1831	1835	1849	1858	1901	1914
Stansted Mountfitchet		1716		1736	1740		1806			1836	1840	1854	1906	1906	1914
Stansted Airport	1717			1748			1817				1848	1902			1933
Stansted Airport			1727			1754			1821					1921	
Elsenham			1739			1809			1839					1909	
Newport (Essex)			1745			1815			1845					1915	
Audley End	1726		1748			1818		1826	1849					1918	1926
Great Chesterford			1753			1823			1855					1923	
Whittlesford Parkway		1733		1757		1818	1828	1834	1901					1928	1934
Shelford			1802			1832			1906					1932	
Cambridge	1745	1756	1811			1829	1841	1849	1857	1917				1941	1949
Cambridge						1830			1851					1952	
Cambridge North						1834			1858					2001	

	XC A		B				XC A		B				XC A	
London Liverpool St	1911	1928	1940	1958	2010	2025	2028	2055	2058	2125	2128	2155	2158	
Stratford DLR			1930	1946	2000	2016		2046		2116		2146		
Seven Sisters														
Tottenham Hale	1925	1940	1943	1952	2010	2013	2022	2037	2040	2043	2107	2110	2113	
Cheshunt	1934	1949	1955		2018	2025		2048	2052		2118	2125	2148	
Broxbourne	1923	1940	1955	2004	2004	2023	2034	2053	2058		2123	2134	2153	
Roydon	1928	1944	2000		2009		2039	2057			2139	2157	2157	
Harlow Town	1943	1948	2004		2008	2013	2029	2038	2043	2055	2101	2111	2125	
Harlow Mill	1946	1951	2007			2016		2046			2104		2146	
Sawbridgeworth	1950	1955	2010			2019	2034	2049			2108	2117	2134	
Bishop's Stortford	1956	2001	2017			2021	2028	2040	2048	2056	2104	2114	2123	
Stansted Mountfitchet		2006	2021				2053	2056			2137c	2141	2156	
Stansted Airport						2030					2141		2218	
Stansted Airport							2100	2114			2148		2219	
Stansted Airport			2021							2127			2210	
Elsenham	2009	2025											2222	
Newport (Essex)	2015	2030											2227	
Audley End	2018	2033			2052					2141			2230	
Great Chesterford	2023	2038								2135			2235	
Whittlesford Parkway	2028	2043			2100					2140			2240	
Shelford	2032	2047								2144			2244	
Cambridge	2040	2055	2100			2109				2151	2156	2210	2245	
Cambridge		2057								2153			2257	
Cambridge North		2102								2158			2259	

0640 Cycle restrictions apply. See notes for details

London Liverpool Street to Stansted Airport and Cambridge

Mondays to Fridays

		XC				FX				FO
		2225	2228	2255	2258	2325	2328	2358	2358	
London Liverpool St	d									
Stratford	DLR d	2200								
		2216		2230	2246	2300				
Seven Sisters	d									
Tottenham Hale	d	2213	2237	2240	2243	2307	2310	2313	2337	
		2225		2248	2252		2318	2325		
Cheshunt	d									
		2234		2253	2259		2323	2330		
Broxbourne	d									
		2239		2257						
Roydon	d									
		2243	2255	2301	2311	2325	2329	2338	2355	
Harlow Town	d									
		2246		2304						
Harlow Mill	d									
		2249		2308	2317		2334	2345		
Sawbridgeworth	d									
		2256	2304	2314	2323	2334	2340	2351	0004	
Bishop's Stortford	d									
			2304	2314	2323	2334	2340	2351	0004	
Stansted Mountfitchet	d									
				2318		2339			0018	
Stansted Airport	a									
			2314			2345			0013	
Stansted Airport	d									
		2257								
Elsenham	d			2322					0022	
Newport (Essex)	d			2327					0027	
Audley End	d		2310	2330		2352			0030	
Great Chesterford	d			2335					0035	
Whittlesford Parkway	d			2340		2359			0040	
Shelford	d			2344					0044	
Cambridge	a		2326	2351		0009			0051	
Cambridge	d			2352					0120	
Cambridge North	a			2357						

0640 Cycle restrictions apply. See notes for details

London Liverpool Street to Stansted Airport and Cambridge

Saturdays

	XC A	B	XC A	B	XC A	B	XC A	B	XC A	B	XC A	B
London Liverpool St	0410											
Stratford		0440	0510	0520	0540	0551	0558	0610	0621	0628	0640	0658
Seven Sisters				0529		0600		0600		0630	0616	0630
Tottenham Hale		0452	0522	0540	0552	0610	0613	0622		0640	0643	0652
Cheshunt		0500		0548		0618	0625			0648	0652	0710
Broxbourne		0505		0553		0623	0634			0653	0658	0718
Roydon				0557						0657		0725
Harlow Town		0511	0538	0601	0608	0629		0638	0643	0701	0708	0713
Harlow Mill				0604					0646	0704		0729
Sawbridgeworth			0543	0608					0649	0708		0738
Bishop's Stortford		0521	0550	0614	0618	0639		0648	0656	0714	0718	0726
Stansted Mountfitchet		0525		0618				0653		0718		0739
Stansted Airport	0500	0539	0559		0627			0700			0727	
Stansted Airport		0527			0627			0648			0727	
Elsenham				0622						0722		
Newport (Essex)				0627						0727		
Audley End				0630		0651	0702			0730	0751	0802
Great Chesterford				0635						0735		
Whittlesford Parkway				0640		0658	0710			0740	0758	0810
Shelford				0644						0744		
Cambridge	0555	0651	0656		0709	0719			0751	0757	0808	0819
Cambridge		0653			0716	0720			0753		0813	0820
Cambridge North		0658			0721	0724			0758		0818	0824

	XC A	B	XC A	B	XC A	B	XC A	B	XC A	B	XC A	B
London Liverpool St	0740											
Stratford		0758		0810	0828	0840	0858	0910	0928	0940	0958	
Seven Sisters		0746	0800		0816	0830		0846	0900	0916	0930	1000
Tottenham Hale	0752	0810	0813	0822	0840	0843	0852	0910	0913	0922	0940	0943
Cheshunt		0818	0825		0848	0852		0918	0925		0948	0952
Broxbourne		0758	0823	0834	0834	0853	0858	0858	0923	0934	0934	0953
Roydon					0839	0857					0939	0957
Harlow Town	0808	0813	0829	0838	0843	0901	0908	0913	0929	0938	0943	1001
Harlow Mill					0846	0904					0946	1004
Sawbridgeworth		0819			0849	0908		0919		0949	1008	
Bishop's Stortford	0818	0826	0839	0848	0856	0914	0918	0926	0939	0948	0956	1014
Stansted Mountfitchet				0853	0918					0953	1018	
Stansted Airport	0827			0900			0927			1000		
Stansted Airport		0827		0848			0927			1000		1027
Elsenham					0922					0948		1027
Newport (Essex)					0927							1027
Audley End		0851	0902		0930			0951	1002			1030
Great Chesterford					0935							1035
Whittlesford Parkway		0858	0910		0940			0958	1010			1040
Shelford					0944							1044
Cambridge	0856	0908	0919		0951	0956		1008	1019		1051	1056
Cambridge		0913	0930		0953			1013	1020		1053	
Cambridge North		0918	0934		0958			1018	1024		1058	

	XC A	B	XC A	B	XC A	B
London Liverpool St	1010					
Stratford		1028		1040	1058	
Seven Sisters		1016	1030		1046	
Tottenham Hale	1022	1040	1043	1052	1110	1113
Cheshunt		1048	1052		1118	1125
Broxbourne		1034	1053	1058	1123	1134
Roydon		1039	1057			1139
Harlow Town	1038	1043	1101	1108	1113	1129
Harlow Mill		1046	1104			1143
Sawbridgeworth		1049	1108		1119	1146
Bishop's Stortford	1048	1056	1114	1118	1126	1139
Stansted Mountfitchet	1053	1118				1153
Stansted Airport	1100			1127		1200
Stansted Airport				1148		1227
Elsenham		1122				1222
Newport (Essex)		1127				1227
Audley End		1130		1151	1202	1230
Great Chesterford		1135				1235
Whittlesford Parkway		1140		1158	1210	1240
Shelford		1144				1244
Cambridge	1151	1156		1208	1219	1251
Cambridge	1153			1213	1220	1253
Cambridge North	1158			1218	1224	1258

1800	1810	1828
		1816
1813	1822	1840
1825		1848
1834		1853
		1857
	1838	1843
		1846
		1849
	1848	1856
		1853
	1853	1857
	1901	
		1922
		1927
		1930
		1935
		1940
		1944
		1951
		1953
		1958

then at the same mins past each hour until

0640 Cycle restrictions apply. See notes for details

London Liverpool Street to Stansted Airport and Cambridge

Saturdays

	XC A	B	XC B	B	XC A	B	XC B	B	XC A	B	XC A	B
London Liverpool St	1840	1858	1910	1928	1940	1958	2010	2028	2040	2058	2110	
Stratford DLR		1846	1900	1916	1930	1946	2000	2016	2030	2046	2100	
Seven Sisters												
Tottenham Hale	1852	1910	1913	1922	1940	1943	1952	2010	2013	2022	2040	2043
Cheshunt		1918	1925		1948	1952		2018	2025		2048	2052
Broxbourne		1858	1923	1934	1934	1953	1958	1958	2023	2034	2034	2053
Roydon					1939	1957				2039	2057	
Harlow Town	1908	1913	1929		1938	1943	2001		2008	2013	2029	
Harlow Mill					1946	2004						
Sawbridgeworth		1919			1949	2008		2019		2049	2108	
Bishop's Stortford	1918	1926	1939		1948	1956	2014		2018	2026	2039	
Stansted Mountfitchet					1953	2018				2053	2118	
Stansted Airport	1927				2000				2027	2027		
Stansted Airport			1948								2048	
Elsenham												2122
Newport (Essex)												2127
Audley End		1951	2002		2030	2041		2051	2102		2130	2141
Great Chesterford					2035						2135	
Whittlesford Parkway		1958	2010		2040			2058	2110		2140	
Shelford					2044						2144	
Cambridge	1956	2008	2019		2051	2056		2109	2120		2151	2156
Cambridge		2013	2020		2053			2113	2121		2153	
Cambridge North		2018	2024		2058			2118	2125		2158	

	B	XC A	XC B	XC A	XC B	XC A	XC B	XC A	XC B	XC A	XC B	XC A	XC B
London Liverpool St	2128	2140	2158	2210	2228	2240	2258	2325	2328	2358			
Stratford DLR	2116	2130		2146	2200		2216	2230		2246	2300		
Seven Sisters													
Tottenham Hale	2140	2143	2152	2210	2213	2222	2240	2243	2252	2310	2313	2337	2340
Cheshunt		2148	2152		2218	2225		2248	2252		2318	2325	2348
Broxbourne	2134	2153	2158		2158	2223	2234	2253	2258	2258	2323	2330	2353
Roydon	2139	2157					2239	2257			2334		2357
Harlow Town	2143	2201		2208	2213	2229	2238	2243	2301	2313	2329	2338	2354
Harlow Mill	2146	2204					2246	2304			2341		0004
Sawbridgeworth	2149	2208		2219			2249	2308		2319	2345		0008
Bishop's Stortford	2156	2214		2218	2226	2239	2248	2256	2314	2318	2326	2339	2351
Stansted Mountfitchet		2218					2253	2318					0004
Stansted Airport			2227		2300				2327				0014
Stansted Airport	2210		2227						2327				0018
Elsenham		2222					2322						0022
Newport (Essex)		2227					2327						0027
Audley End	2224	2230	2241		2251		2330	2341		2351			0030
Great Chesterford		2235					2335						0035
Whittlesford Parkway	2232	2240			2258		2340			2358			0040
Shelford		2244					2344						0044
Cambridge	2243	2251	2258		2308		2351	2358		0008			0051
Cambridge	2255	2259					2352						0051
Cambridge North	2259	2304					2357						0120

0640 Cycle restrictions apply. See notes for details

Train timetable

Valid from 12 December 2021

King's Lynn and Ely to London Liverpool Street
direct services

 @greateranglia

 greateranglia.co.uk

greateranglia




Notes and Symbols


Bold Times in bold are direct services operated by Greater Anglia
Italic Times in italics are connecting train services with one change of train.
 Other connections may be available with further changes

0640 For the comfort and safety of all passengers, only folded cycles can be accommodated during busy times. Trains that these conditions apply to are highlighted throughout this timetable

 All of our services are now WiFi enabled

 PlusBus operates from this station

 Interchange with London Underground

 Train divides at this station

a Arrival time
d Departure time

All services are operated by Greater Anglia unless otherwise shown

Whilst every care has been taken in the production of this timetable, Greater Anglia can not be held liable for any errors or omissions contained within.

Useful Contacts

Customer Relations (Greater Anglia Customer Contact)

For all enquiries about Greater Anglia including season tickets, information and bank holiday services contact the Greater Anglia Customer Contact Centre:

email: contactcentre@greateranglia.co.uk

0345 600 7245 (calls may be recorded)

Accessibility enquiries (Greater Anglia disabled persons helpline)

For general accessibility enquiries or for assistance requests call Greater Anglia disabled persons helpline on:

0800 028 2878

Or email: assistedtravel@greateranglia.co.uk

Lost property

Call lost property on:

0345 600 7245 (calls may be recorded)

Or email: lostproperty@greateranglia.co.uk

Website – greateranglia.co.uk

Visit the website for online ticket bookings, real time train running information, station departure screens, service alterations, bespoke downloadable timetables and much more.

Journey information

Find out how your train is running before you leave home or work.

Sign up to Journeycheck Alerts:

greateranglia.co.uk/alertme

Spot anyone deliberately avoiding payment of their fare?

If you believe a fellow customer is deliberately avoiding payment of their fare, you can text the details to: **60006** starting your text with the word **dodger**. All information will be treated in the strictest confidence.

National Rail Enquiries

Website: nationalrail.co.uk

Contact Centre:

03457 48 49 50 (All calls are charged at the local rate and may be recorded)

Follow us

Follow us on Twitter for service running information and updates:
[@greateranglia](https://twitter.com/greateranglia)

King's Lynn and Ely to London Liverpool Street direct services

Mondays to Fridays

King's Lynn	⇒ d	0618	
Watlington	d	0626	
Downham Market	d	0635	
Littleport	d	0644	
Ely	⇒ a	0652	
Ely	⇒ d	0653	0729 0800
Waterbeach	d	0702	0809
Cambridge North	⇒ d	0707	0741 0814
Cambridge	⇒ a	0712	0747 0820
Cambridge	⇒ d	0717	0750 0821
Shelford	d	0756	0826
Whittlesford Parkway	d	0725	0800 0831
Great Chesterford	d	0804	0835
Audley End	d	0733	0810 0840
Newport (Essex)	d	0813	0843
Elsenham	d	0819	0849
Stansted Mountfitchet	d	0822	0853
Bishop's Stortford	⇒ d	0747	0828 0858
Sawbridgeworth	d	0833	0903
Harlow Mill	d	0836	0906
Harlow Town	⇒ d	0840	0910
Roydon	d	0844	0914
Broxbourne	⇒ d	0848	0918
Cheshunt	⇒ d	0853	0923
Tottenham Hale	⊖ d	0808	0902 0932
London Liverpool St	⊖ a	0825	0920 0950

London Liverpool Street to Ely and King's Lynn direct services

Mondays to Fridays

London Liverpool St	⊖ d	1558	1907
Tottenham Hale	⊖ d	1610	1919
Cheshunt	⇒ d	1618	
Broxbourne	⇒ d	1623	
Roydon	d	1627	
Harlow Town	⇒ d	1631	
Harlow Mill	d	1634	
Sawbridgeworth	d	1638	
Bishop's Stortford	⇒ d	1644	
Stansted Mountfitchet	d	1648	
Elsenham	d	1652	
Newport (Essex)	d	1657	
Audley End	d	1700	1956
Great Chesterford	d	1705	
Whittlesford Parkway	d	1710	2003
Shelford	d	1714	
Cambridge	⇒ a	1721	2015
Cambridge	⇒ d	1722	2016
Cambridge North	⇒ d	1727	
Waterbeach	d	2023	
Ely	⇒ a	1740	2032
Ely	⇒ d	2033	
Littleport	d	2040	
Downham Market	d	2050	
Watlington	d	2056	
King's Lynn	⇒ a	2107	

0640 Cycle restrictions apply. See notes for details.

Appendix: E – Census Data

QS701EW - Method of travel to work

ONS Crown Copyright Reserved [from Nomis on 24 November 2021]

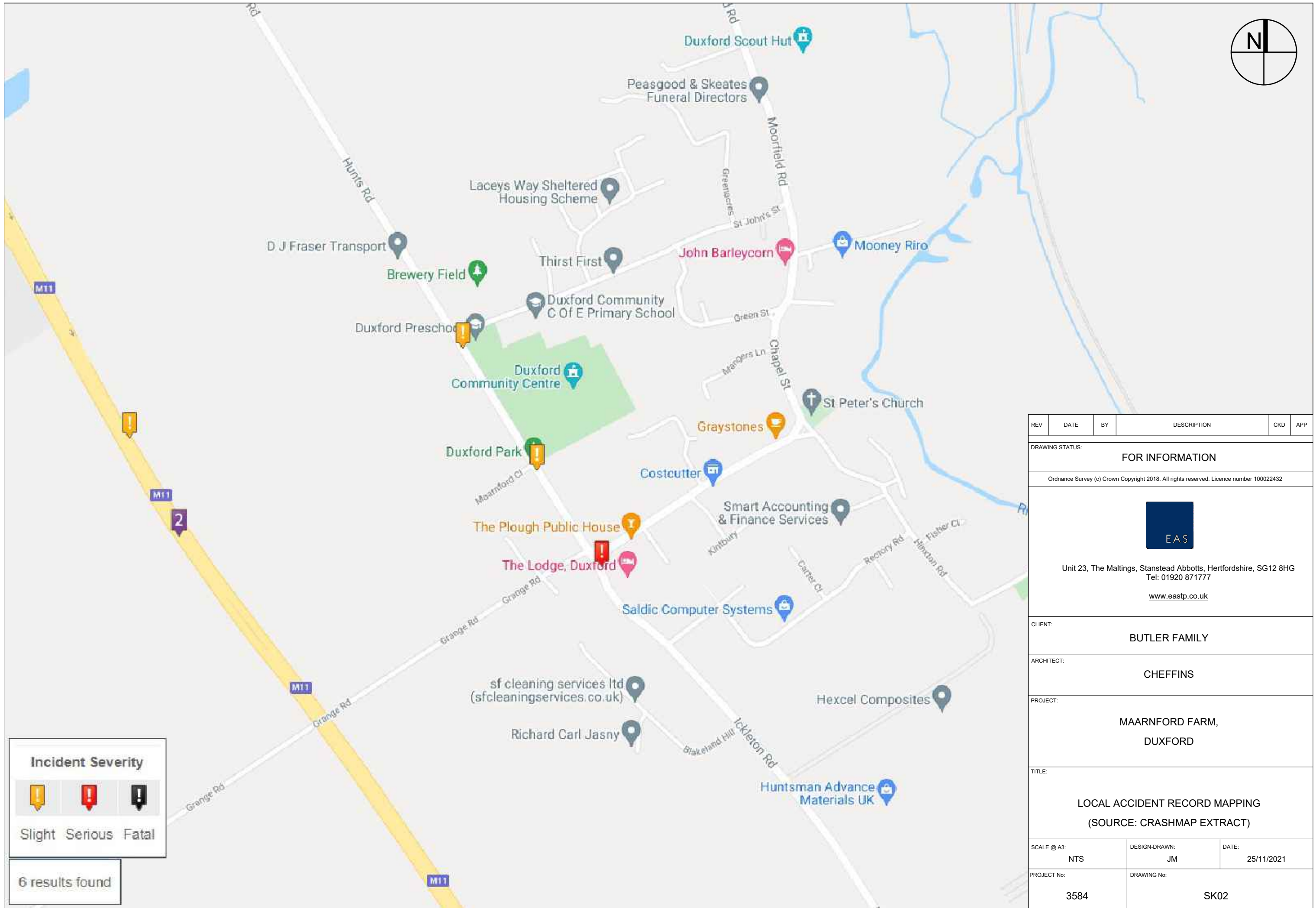
population All usual residents aged 16 to 74
 units Persons
 date 2011
 rural urban Total


Method of Travel to Work	oa2011: E00092005	Isoa2011: E01018239 : South Cambridgeshire		msoa2011: E02003791 : South Cambridgeshire 017		parish2011: E04012081 : Duxford		ward011qs: E05002799 : Duxford		ualad09: South Cambridgeshire		uacounty09: Cambridgeshire		gor:East		country: England		
All categories: Method of tra	277		982		5,661		1,519		2,013		107,779		461,380		4,245,544		38,881,374	
Work mainly at or from hom	22	8%	77	8%	381	7%	91	6%	131	7%	6,172	6%	20,840	5%	161,428	4%	1,349,568	3%
Underground, metro, light r	1	0%	2	0%	11	0%	3	0%	6	0%	129	0%	483	0%	33,110	1%	1,027,625	3%
Train	13	5%	50	5%	259	5%	67	4%	105	5%	2,894	3%	12,155	3%	205,077	5%	1,343,684	3%
Bus, minibus or coach	3	1%	12	1%	96	2%	22	1%	28	1%	3,454	3%	11,181	2%	106,303	3%	1,886,539	5%
Taxi	0	0%	0	0%	5	0%	1	0%	1	0%	132	0%	892	0%	13,227	0%	131,465	0%
Motorcycle, scooter or mop	1	0%	5	1%	35	1%	5	0%	9	0%	787	1%	2,503	1%	22,475	1%	206,550	1%
Driving a car or van	131	47%	459	47%	2,761	49%	736	48%	979	49%	50,598	47%	191,018	41%	1,757,121	41%	14,345,882	37%
Passenger in a car or van	10	4%	23	2%	143	3%	37	2%	53	3%	3,114	3%	14,427	3%	143,749	3%	1,264,553	3%
Bicycle	5	2%	22	2%	189	3%	32	2%	47	2%	6,211	6%	30,513	7%	100,651	2%	742,675	2%
On foot	11	4%	37	4%	232	4%	64	4%	74	4%	5,247	5%	30,310	7%	288,663	7%	2,701,453	7%
Other method of travel to w	1	0%	3	0%	22	0%	3	0%	5	0%	401	0%	1,678	0%	17,708	0%	162,727	0%
Not in employment	79	29%	292	30%	1,527	27%	458	30%	575	29%	28,640	27%	145,380	32%	1,396,032	33%	13,718,653	35%

In order to protect against disclosure of personal information, records have been swapped between different geographic areas. Some counts will be affected, particularly small counts at the lowest geographies.

Method of Travel to Work	oa2011: E00092005	Isoa2011: E01018239 : South Cambridgeshire		msoa2011: E02003791 : South Cambridgeshire 017		parish2011: E04012081 : Duxford		ward011qs: E05002799 : Duxford		ualad09: South Cambridgeshire		uacounty09: Cambridgeshire		gor:East		country: England		
All categories: Method of tra	176		613		3,753		970		1,307		72,967		295,160		2,688,084		23,813,153	
Underground, metro, light r	1	1%	2	0%	11	0%	3	0%	6	0%	129	0%	483	0%	33,110	1%	1,027,625	4%
Train	13	7%	50	8%	259	7%	67	7%	105	8%	2,894	4%	12,155	4%	205,077	8%	1,343,684	6%
Bus, minibus or coach	3	2%	12	2%	96	3%	22	2%	28	2%	3,454	5%	11,181	4%	106,303	4%	1,886,539	8%
Taxi	0	0%	0	0%	5	0%	1	0%	1	0%	132	0%	892	0%	13,227	0%	131,465	1%
Motorcycle, scooter or mop	1	1%	5	1%	35	1%	5	1%	9	1%	787	1%	2,503	1%	22,475	1%	206,550	1%
Driving a car or van	131	74%	459	75%	2,761	74%	736	76%	979	75%	50,598	69%	191,018	65%	1,757,121	65%	14,345,882	60%
Passenger in a car or van	10	6%	23	4%	143	4%	37	4%	53	4%	3,114	4%	14,427	5%	143,749	5%	1,264,553	5%
Bicycle	5	3%	22	4%	189	5%	32	3%	47	4%	6,211	9%	30,513	10%	100,651	4%	742,675	3%
On foot	11	6%	37	6%	232	6%	64	7%	74	6%	5,247	7%	30,310	10%	288,663	11%	2,701,453	11%
Other method of travel to w	1	1%	3	0%	22	1%	3	0%	5	0%	401	1%	1,678	1%	17,708	1%	162,727	1%

Appendix: F – Crashmap Extract



REV	DATE	BY	DESCRIPTION	CKD	APP
DRAWING STATUS: FOR INFORMATION					
Ordnance Survey (c) Crown Copyright 2018. All rights reserved. Licence number 100022432					
 Unit 23, The Maltings, Stanstead Abbots, Hertfordshire, SG12 8HG Tel: 01920 871777 www.eastp.co.uk					
CLIENT:			BUTLER FAMILY		
ARCHITECT:			CHEFFINS		
PROJECT:			MAARNFORD FARM, DUXFORD		
TITLE:			LOCAL ACCIDENT RECORD MAPPING (SOURCE: CRASHMAP EXTRACT)		
SCALE @ A3:		DESIGN-DRAWN:		DATE:	
NTS		JM		25/11/2021	
PROJECT No:			DRAWING No:		
3584			SK02		

Incident Severity





Slight Serious Fatal

6 results found

Appendix: G – Potential Site Access & Junction Visibility

Maarnford

2.4m x 43m VISIBILITY
SPLAY ACHIEVABLE IN
ACCORDANCE WITH MANUAL
FOR STREETS GUIDELINES

POTENTIAL SOUTHBOUND
EXTENSION OF FOOTWAY,
LINKING INTO EXISTING
FOOTWAY NETWORK OR TO
A CROSSING POINT

2.4m x 43m VISIBILITY
SPLAY ACHIEVABLE IN
ACCORDANCE WITH MANUAL
FOR STREETS GUIDELINES

Pavilion

HUNTS ROAD

REV	DATE	BY	DESCRIPTION	CHK	APD
-----	------	----	-------------	-----	-----

DRAWING STATUS:

Ordnance Survey (c) Crown Copyright 2018. All rights reserved. Licence number 100022432



Unit 23, The Maltings, Stanstead Abbots, Hertfordshire,
SG12 8HG
Tel: 01920 871777
www.eastp.co.uk

CLIENT: BUTLER FAMILY

ARCHITECT: CHEFFINS

PROJECT: MAARNFORD FARM,
DUXFORD

TITLE: NEW JUNCTION ACCESS &
VISIBILITY SPLAYS

SCALE © A3: 1:500 DESIGN-DRAWN: CT DATE: 30/11/2021

PROJECT No: 3584 DRAWING No: SK04

Appendix: H – TRICS dataset

Calculation Reference: AUDIT-743101-211125-1119

TRIP RATE CALCULATION SELECTION PARAMETERS:

Land Use : 03 - RESIDENTIAL
 Category : A - HOUSES PRIVATELY OWNED
 MULTI-MODAL TOTAL VEHICLES

Selected regions and areas:

04	EAST ANGLIA	
	NF NORFOLK	5 days
	SF SUFFOLK	1 days

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

Primary 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: No of Dwellings
 Actual Range: 10 to 984 (units:)
 Range Selected by User: 7 to 1817 (units:)

Parking Spaces Range: All Surveys Included

Parking Spaces per Dwelling Range: All Surveys Included

Bedrooms per Dwelling Range: All Surveys Included

Percentage of dwellings privately owned: All Surveys Included

Public Transport Provision:

Selection by: Include all surveys

Date Range: 01/01/13 to 27/05/21

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.

Selected survey days:

Monday	1 days
Tuesday	1 days
Wednesday	3 days
Thursday	1 days

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

Selected survey types:

Manual count	6 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 undertaken using machines.

Selected Locations:

Edge of Town	6
--------------	---

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:

Residential Zone	6
------------------	---

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:

C3 6 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®.

Population within 500m Range:

All Surveys Included

Population within 1 mile:

1,001 to 5,000	2 days
5,001 to 10,000	2 days
10,001 to 15,000	2 days

This data displays the number of selected surveys within stated 1-mile radii of population.

Population within 5 miles:

5,001 to 25,000	1 days
25,001 to 50,000	2 days
50,001 to 75,000	1 days
75,001 to 100,000	1 days
125,001 to 250,000	1 days

This data displays the number of selected surveys within stated 5-mile radii of population.

Car ownership within 5 miles:

0.6 to 1.0	4 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	2 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.

PTAL Rating:

No PTAL Present	6 days
-----------------	--------

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

LIST OF SITES relevant to selection parameters

1	NF-03-A-03 HALING WAY THETFORD	DETACHED HOUSES		NORFOLK
	Edge of Town Residential Zone Total No of Dwellings:		10	
	<i>Survey date: WEDNESDAY</i>		<i>16/09/15</i>	<i>Survey Type: MANUAL</i>
2	NF-03-A-04 NORTH WALSHAM ROAD NORTH WALSHAM	MIXED HOUSES		NORFOLK
	Edge of Town Residential Zone Total No of Dwellings:		70	
	<i>Survey date: WEDNESDAY</i>		<i>18/09/19</i>	<i>Survey Type: MANUAL</i>
3	NF-03-A-05 HEATH DRIVE HOLT	MIXED HOUSES		NORFOLK
	Edge of Town Residential Zone Total No of Dwellings:		40	
	<i>Survey date: THURSDAY</i>		<i>19/09/19</i>	<i>Survey Type: MANUAL</i>
4	NF-03-A-06 BEAUFORT WAY GREAT YARMOUTH BRADWELL	MIXED HOUSES		NORFOLK
	Edge of Town Residential Zone Total No of Dwellings:		275	
	<i>Survey date: MONDAY</i>		<i>23/09/19</i>	<i>Survey Type: MANUAL</i>
5	NF-03-A-09 ROUND HOUSE WAY NORWICH CRINGLEFORD	MIXED HOUSES & FLATS		NORFOLK
	Edge of Town Residential Zone Total No of Dwellings:		984	
	<i>Survey date: TUESDAY</i>		<i>24/09/19</i>	<i>Survey Type: MANUAL</i>
6	SF-03-A-05 VALE LANE BURY ST EDMUNDS	DETACHED HOUSES		SUFFOLK
	Edge of Town Residential Zone Total No of Dwellings:		18	
	<i>Survey date: WEDNESDAY</i>		<i>09/09/15</i>	<i>Survey Type: MANUAL</i>

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/A - HOUSES PRIVATELY OWNED

MULTI-MODAL TOTAL VEHICLES

Calculation factor: 1 DWELLS

BOLD print indicates peak (busiest) period

Time Range	ARRIVALS			DEPARTURES			TOTALS		
	No. Days	Ave. DWELLS	Trip Rate	No. Days	Ave. DWELLS	Trip Rate	No. Days	Ave. DWELLS	Trip 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	6	233	0.066	6	233	0.275	6	233	0.341
08:00 - 09:00	6	233	0.156	6	233	0.311	6	233	0.467
09:00 - 10:00	6	233	0.145	6	233	0.174	6	233	0.319
10:00 - 11:00	6	233	0.096	6	233	0.107	6	233	0.203
11:00 - 12:00	6	233	0.099	6	233	0.089	6	233	0.188
12:00 - 13:00	6	233	0.117	6	233	0.140	6	233	0.257
13:00 - 14:00	6	233	0.124	6	233	0.097	6	233	0.221
14:00 - 15:00	6	233	0.125	6	233	0.132	6	233	0.257
15:00 - 16:00	6	233	0.171	6	233	0.144	6	233	0.315
16:00 - 17:00	6	233	0.225	6	233	0.139	6	233	0.364
17:00 - 18:00	6	233	0.290	6	233	0.170	6	233	0.460
18:00 - 19:00	6	233	0.271	6	233	0.128	6	233	0.399
19:00 - 20:00									
20:00 - 21:00									
21:00 - 22:00									
22:00 - 23:00									
23:00 - 24:00									
Total Rates:			1.885			1.906			3.791

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.

The survey data, graphs and all associated supporting information, contained within the TRICS Database are published by TRICS Consortium Limited ("the Company") and the Company claims copyright and database rights in this published work. The Company authorises those who possess a current TRICS licence to access the TRICS Database and copy the data contained within the TRICS Database for the licence holders' use only. Any resulting copy must retain all copyrights and other proprietary notices, and any disclaimer contained thereon.

The Company accepts no responsibility for loss which may arise from reliance on data contained in the TRICS Database. [No warranty of any kind, express or implied, is made as to the data contained in the TRICS Database.]

Parameter summary

Trip rate parameter range selected:	10 - 984 (units:)
Survey date range:	01/01/13 - 27/05/21
Number of weekdays (Monday-Friday):	6
Number of Saturdays:	0
Number of Sundays:	0
Surveys automatically removed from selection:	0
Surveys manually removed from selection:	0

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 shown. 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 03 - RESIDENTIAL/A - HOUSES PRIVATELY OWNED

MULTI-MODAL TAXIS

Calculation factor: 1 DWELLS

BOLD print indicates peak (busiest) period

Time Range	ARRIVALS			DEPARTURES			TOTALS		
	No. Days	Ave. DWELLS	Trip Rate	No. Days	Ave. DWELLS	Trip Rate	No. Days	Ave. DWELLS	Trip 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	6	233	0.001	6	233	0.001	6	233	0.002
08:00 - 09:00	6	233	0.001	6	233	0.001	6	233	0.002
09:00 - 10:00	6	233	0.003	6	233	0.003	6	233	0.006
10:00 - 11:00	6	233	0.000	6	233	0.000	6	233	0.000
11:00 - 12:00	6	233	0.000	6	233	0.000	6	233	0.000
12:00 - 13:00	6	233	0.001	6	233	0.001	6	233	0.002
13:00 - 14:00	6	233	0.000	6	233	0.000	6	233	0.000
14:00 - 15:00	6	233	0.000	6	233	0.000	6	233	0.000
15:00 - 16:00	6	233	0.001	6	233	0.001	6	233	0.002
16:00 - 17:00	6	233	0.001	6	233	0.001	6	233	0.002
17:00 - 18:00	6	233	0.004	6	233	0.004	6	233	0.008
18:00 - 19:00	6	233	0.001	6	233	0.001	6	233	0.002
19:00 - 20:00									
20:00 - 21:00									
21:00 - 22:00									
22:00 - 23:00									
23:00 - 24:00									
Total Rates:			0.013			0.013			0.026

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.

TRIP RATE for Land Use 03 - RESIDENTIAL/A - HOUSES PRIVATELY OWNED

MULTI-MODAL OGVS

Calculation factor: 1 DWELLS

BOLD print indicates peak (busiest) period

Time Range	ARRIVALS			DEPARTURES			TOTALS		
	No. Days	Ave. DWELLS	Trip Rate	No. Days	Ave. DWELLS	Trip Rate	No. Days	Ave. DWELLS	Trip 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	6	233	0.001	6	233	0.005	6	233	0.006
08:00 - 09:00	6	233	0.005	6	233	0.005	6	233	0.010
09:00 - 10:00	6	233	0.003	6	233	0.005	6	233	0.008
10:00 - 11:00	6	233	0.004	6	233	0.001	6	233	0.005
11:00 - 12:00	6	233	0.006	6	233	0.007	6	233	0.013
12:00 - 13:00	6	233	0.004	6	233	0.004	6	233	0.008
13:00 - 14:00	6	233	0.001	6	233	0.001	6	233	0.002
14:00 - 15:00	6	233	0.004	6	233	0.001	6	233	0.005
15:00 - 16:00	6	233	0.002	6	233	0.002	6	233	0.004
16:00 - 17:00	6	233	0.004	6	233	0.002	6	233	0.006
17:00 - 18:00	6	233	0.003	6	233	0.004	6	233	0.007
18:00 - 19:00	6	233	0.003	6	233	0.001	6	233	0.004
19:00 - 20:00									
20:00 - 21:00									
21:00 - 22:00									
22:00 - 23:00									
23:00 - 24:00									
Total Rates:			0.040			0.038			0.078

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.

TRIP RATE for Land Use 03 - RESIDENTIAL/A - HOUSES PRIVATELY OWNED

MULTI-MODAL PSVS

Calculation factor: 1 DWELLS

BOLD print indicates peak (busiest) period

Time Range	ARRIVALS			DEPARTURES			TOTALS		
	No. Days	Ave. DWELLS	Trip Rate	No. Days	Ave. DWELLS	Trip Rate	No. Days	Ave. DWELLS	Trip 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	6	233	0.000	6	233	0.000	6	233	0.000
08:00 - 09:00	6	233	0.000	6	233	0.000	6	233	0.000
09:00 - 10:00	6	233	0.000	6	233	0.000	6	233	0.000
10:00 - 11:00	6	233	0.000	6	233	0.000	6	233	0.000
11:00 - 12:00	6	233	0.000	6	233	0.000	6	233	0.000
12:00 - 13:00	6	233	0.000	6	233	0.000	6	233	0.000
13:00 - 14:00	6	233	0.000	6	233	0.000	6	233	0.000
14:00 - 15:00	6	233	0.001	6	233	0.001	6	233	0.002
15:00 - 16:00	6	233	0.000	6	233	0.000	6	233	0.000
16:00 - 17:00	6	233	0.000	6	233	0.000	6	233	0.000
17:00 - 18:00	6	233	0.000	6	233	0.000	6	233	0.000
18:00 - 19:00	6	233	0.000	6	233	0.000	6	233	0.000
19:00 - 20:00									
20:00 - 21:00									
21:00 - 22:00									
22:00 - 23:00									
23:00 - 24:00									
Total Rates:			0.001			0.001			0.002

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.

TRIP RATE for Land Use 03 - RESIDENTIAL/A - HOUSES PRIVATELY OWNED

MULTI-MODAL CYCLISTS

Calculation factor: 1 DWELLS

BOLD print indicates peak (busiest) period

Time Range	ARRIVALS			DEPARTURES			TOTALS		
	No. Days	Ave. DWELLS	Trip Rate	No. Days	Ave. DWELLS	Trip Rate	No. Days	Ave. DWELLS	Trip 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	6	233	0.006	6	233	0.004	6	233	0.010
08:00 - 09:00	6	233	0.009	6	233	0.013	6	233	0.022
09:00 - 10:00	6	233	0.001	6	233	0.004	6	233	0.005
10:00 - 11:00	6	233	0.000	6	233	0.003	6	233	0.003
11:00 - 12:00	6	233	0.000	6	233	0.003	6	233	0.003
12:00 - 13:00	6	233	0.001	6	233	0.001	6	233	0.002
13:00 - 14:00	6	233	0.002	6	233	0.001	6	233	0.003
14:00 - 15:00	6	233	0.002	6	233	0.002	6	233	0.004
15:00 - 16:00	6	233	0.004	6	233	0.003	6	233	0.007
16:00 - 17:00	6	233	0.009	6	233	0.007	6	233	0.016
17:00 - 18:00	6	233	0.009	6	233	0.005	6	233	0.014
18:00 - 19:00	6	233	0.005	6	233	0.004	6	233	0.009
19:00 - 20:00									
20:00 - 21:00									
21:00 - 22:00									
22:00 - 23:00									
23:00 - 24:00									
Total Rates:			0.048			0.050			0.098

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.

TRIP RATE for Land Use 03 - RESIDENTIAL/A - HOUSES PRIVATELY OWNED

MULTI-MODAL VEHICLE OCCUPANTS

Calculation factor: 1 DWELLS

BOLD print indicates peak (busiest) period

Time Range	ARRIVALS			DEPARTURES			TOTALS		
	No. Days	Ave. DWELLS	Trip Rate	No. Days	Ave. DWELLS	Trip Rate	No. Days	Ave. DWELLS	Trip 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	6	233	0.088	6	233	0.442	6	233	0.530
08:00 - 09:00	6	233	0.206	6	233	0.538	6	233	0.744
09:00 - 10:00	6	233	0.194	6	233	0.279	6	233	0.473
10:00 - 11:00	6	233	0.142	6	233	0.182	6	233	0.324
11:00 - 12:00	6	233	0.155	6	233	0.147	6	233	0.302
12:00 - 13:00	6	233	0.186	6	233	0.210	6	233	0.396
13:00 - 14:00	6	233	0.178	6	233	0.153	6	233	0.331
14:00 - 15:00	6	233	0.190	6	233	0.209	6	233	0.399
15:00 - 16:00	6	233	0.332	6	233	0.221	6	233	0.553
16:00 - 17:00	6	233	0.416	6	233	0.223	6	233	0.639
17:00 - 18:00	6	233	0.473	6	233	0.249	6	233	0.722
18:00 - 19:00	6	233	0.463	6	233	0.208	6	233	0.671
19:00 - 20:00									
20:00 - 21:00									
21:00 - 22:00									
22:00 - 23:00									
23:00 - 24:00									
Total Rates:			3.023			3.061			6.084

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.

TRIP RATE for Land Use 03 - RESIDENTIAL/A - HOUSES PRIVATELY OWNED

MULTI-MODAL PEDESTRIANS

Calculation factor: 1 DWELLS

BOLD print indicates peak (busiest) period

Time Range	ARRIVALS			DEPARTURES			TOTALS		
	No. Days	Ave. DWELLS	Trip Rate	No. Days	Ave. DWELLS	Trip Rate	No. Days	Ave. DWELLS	Trip 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	6	233	0.011	6	233	0.057	6	233	0.068
08:00 - 09:00	6	233	0.024	6	233	0.065	6	233	0.089
09:00 - 10:00	6	233	0.011	6	233	0.026	6	233	0.037
10:00 - 11:00	6	233	0.012	6	233	0.019	6	233	0.031
11:00 - 12:00	6	233	0.010	6	233	0.012	6	233	0.022
12:00 - 13:00	6	233	0.014	6	233	0.015	6	233	0.029
13:00 - 14:00	6	233	0.021	6	233	0.014	6	233	0.035
14:00 - 15:00	6	233	0.019	6	233	0.009	6	233	0.028
15:00 - 16:00	6	233	0.025	6	233	0.016	6	233	0.041
16:00 - 17:00	6	233	0.047	6	233	0.016	6	233	0.063
17:00 - 18:00	6	233	0.033	6	233	0.013	6	233	0.046
18:00 - 19:00	6	233	0.034	6	233	0.022	6	233	0.056
19:00 - 20:00									
20:00 - 21:00									
21:00 - 22:00									
22:00 - 23:00									
23:00 - 24:00									
Total Rates:			0.261			0.284			0.545

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.

TRIP RATE for Land Use 03 - RESIDENTIAL/A - HOUSES PRIVATELY OWNED

MULTI-MODAL BUS/TRAM PASSENGERS

Calculation factor: 1 DWELLS

BOLD print indicates peak (busiest) period

Time Range	ARRIVALS			DEPARTURES			TOTALS		
	No. Days	Ave. DWELLS	Trip Rate	No. Days	Ave. DWELLS	Trip Rate	No. Days	Ave. DWELLS	Trip 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	6	233	0.001	6	233	0.024	6	233	0.025
08:00 - 09:00	6	233	0.006	6	233	0.045	6	233	0.051
09:00 - 10:00	6	233	0.009	6	233	0.014	6	233	0.023
10:00 - 11:00	6	233	0.007	6	233	0.014	6	233	0.021
11:00 - 12:00	6	233	0.004	6	233	0.014	6	233	0.018
12:00 - 13:00	6	233	0.009	6	233	0.007	6	233	0.016
13:00 - 14:00	6	233	0.010	6	233	0.008	6	233	0.018
14:00 - 15:00	6	233	0.019	6	233	0.006	6	233	0.025
15:00 - 16:00	6	233	0.020	6	233	0.011	6	233	0.031
16:00 - 17:00	6	233	0.042	6	233	0.007	6	233	0.049
17:00 - 18:00	6	233	0.029	6	233	0.006	6	233	0.035
18:00 - 19:00	6	233	0.014	6	233	0.008	6	233	0.022
19:00 - 20:00									
20:00 - 21:00									
21:00 - 22:00									
22:00 - 23:00									
23:00 - 24:00									
Total Rates:			0.170			0.164			0.334

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.

TRIP RATE for Land Use 03 - RESIDENTIAL/A - HOUSES PRIVATELY OWNED

MULTI-MODAL TOTAL RAIL PASSENGERS

Calculation factor: 1 DWELLS

BOLD print indicates peak (busiest) period

Time Range	ARRIVALS			DEPARTURES			TOTALS		
	No. Days	Ave. DWELLS	Trip Rate	No. Days	Ave. DWELLS	Trip Rate	No. Days	Ave. DWELLS	Trip 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	6	233	0.000	6	233	0.001	6	233	0.001
08:00 - 09:00	6	233	0.000	6	233	0.001	6	233	0.001
09:00 - 10:00	6	233	0.000	6	233	0.000	6	233	0.000
10:00 - 11:00	6	233	0.000	6	233	0.000	6	233	0.000
11:00 - 12:00	6	233	0.000	6	233	0.000	6	233	0.000
12:00 - 13:00	6	233	0.000	6	233	0.000	6	233	0.000
13:00 - 14:00	6	233	0.000	6	233	0.000	6	233	0.000
14:00 - 15:00	6	233	0.000	6	233	0.001	6	233	0.001
15:00 - 16:00	6	233	0.001	6	233	0.000	6	233	0.001
16:00 - 17:00	6	233	0.002	6	233	0.000	6	233	0.002
17:00 - 18:00	6	233	0.001	6	233	0.000	6	233	0.001
18:00 - 19:00	6	233	0.001	6	233	0.001	6	233	0.002
19:00 - 20:00									
20:00 - 21:00									
21:00 - 22:00									
22:00 - 23:00									
23:00 - 24:00									
Total Rates:			0.005			0.004			0.009

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.

TRIP RATE for Land Use 03 - RESIDENTIAL/A - HOUSES PRIVATELY OWNED

MULTI-MODAL PUBLIC TRANSPORT USERS

Calculation factor: 1 DWELLS

BOLD print indicates peak (busiest) period

Time Range	ARRIVALS			DEPARTURES			TOTALS		
	No. Days	Ave. DWELLS	Trip Rate	No. Days	Ave. DWELLS	Trip Rate	No. Days	Ave. DWELLS	Trip 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	6	233	0.001	6	233	0.025	6	233	0.026
08:00 - 09:00	6	233	0.006	6	233	0.047	6	233	0.053
09:00 - 10:00	6	233	0.009	6	233	0.014	6	233	0.023
10:00 - 11:00	6	233	0.007	6	233	0.014	6	233	0.021
11:00 - 12:00	6	233	0.004	6	233	0.014	6	233	0.018
12:00 - 13:00	6	233	0.009	6	233	0.007	6	233	0.016
13:00 - 14:00	6	233	0.010	6	233	0.008	6	233	0.018
14:00 - 15:00	6	233	0.019	6	233	0.007	6	233	0.026
15:00 - 16:00	6	233	0.021	6	233	0.011	6	233	0.032
16:00 - 17:00	6	233	0.044	6	233	0.007	6	233	0.051
17:00 - 18:00	6	233	0.030	6	233	0.006	6	233	0.036
18:00 - 19:00	6	233	0.016	6	233	0.009	6	233	0.025
19:00 - 20:00									
20:00 - 21:00									
21:00 - 22:00									
22:00 - 23:00									
23:00 - 24:00									
Total Rates:			0.176			0.169			0.345

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.

TRIP RATE for Land Use 03 - RESIDENTIAL/A - HOUSES PRIVATELY OWNED

MULTI-MODAL TOTAL PEOPLE

Calculation factor: 1 DWELLS

BOLD print indicates peak (busiest) period

Time Range	ARRIVALS			DEPARTURES			TOTALS		
	No. Days	Ave. DWELLS	Trip Rate	No. Days	Ave. DWELLS	Trip Rate	No. Days	Ave. DWELLS	Trip 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	6	233	0.106	6	233	0.529	6	233	0.635
08:00 - 09:00	6	233	0.244	6	233	0.662	6	233	0.906
09:00 - 10:00	6	233	0.215	6	233	0.324	6	233	0.539
10:00 - 11:00	6	233	0.162	6	233	0.218	6	233	0.380
11:00 - 12:00	6	233	0.168	6	233	0.175	6	233	0.343
12:00 - 13:00	6	233	0.210	6	233	0.234	6	233	0.444
13:00 - 14:00	6	233	0.210	6	233	0.176	6	233	0.386
14:00 - 15:00	6	233	0.229	6	233	0.228	6	233	0.457
15:00 - 16:00	6	233	0.382	6	233	0.251	6	233	0.633
16:00 - 17:00	6	233	0.515	6	233	0.253	6	233	0.768
17:00 - 18:00	6	233	0.545	6	233	0.273	6	233	0.818
18:00 - 19:00	6	233	0.518	6	233	0.244	6	233	0.762
19:00 - 20:00									
20:00 - 21:00									
21:00 - 22:00									
22:00 - 23:00									
23:00 - 24:00									
Total Rates:			3.504			3.567			7.071

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.

TRIP RATE for Land Use 03 - RESIDENTIAL/A - HOUSES PRIVATELY OWNED

MULTI-MODAL CARS

Calculation factor: 1 DWELLS

BOLD print indicates peak (busiest) period

Time Range	ARRIVALS			DEPARTURES			TOTALS		
	No. Days	Ave. DWELLS	Trip Rate	No. Days	Ave. DWELLS	Trip Rate	No. Days	Ave. DWELLS	Trip 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	6	233	0.049	6	233	0.246	6	233	0.295
08:00 - 09:00	6	233	0.129	6	233	0.277	6	233	0.406
09:00 - 10:00	6	233	0.126	6	233	0.146	6	233	0.272
10:00 - 11:00	6	233	0.079	6	233	0.088	6	233	0.167
11:00 - 12:00	6	233	0.083	6	233	0.071	6	233	0.154
12:00 - 13:00	6	233	0.104	6	233	0.126	6	233	0.230
13:00 - 14:00	6	233	0.105	6	233	0.087	6	233	0.192
14:00 - 15:00	6	233	0.110	6	233	0.118	6	233	0.228
15:00 - 16:00	6	233	0.151	6	233	0.125	6	233	0.276
16:00 - 17:00	6	233	0.198	6	233	0.120	6	233	0.318
17:00 - 18:00	6	233	0.258	6	233	0.149	6	233	0.407
18:00 - 19:00	6	233	0.253	6	233	0.119	6	233	0.372
19:00 - 20:00									
20:00 - 21:00									
21:00 - 22:00									
22:00 - 23:00									
23:00 - 24:00									
Total Rates:			1.645			1.672			3.317

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.

TRIP RATE for Land Use 03 - RESIDENTIAL/A - HOUSES PRIVATELY OWNED

MULTI-MODAL LGVS

Calculation factor: 1 DWELLS

BOLD print indicates peak (busiest) period

Time Range	ARRIVALS			DEPARTURES			TOTALS		
	No. Days	Ave. DWELLS	Trip Rate	No. Days	Ave. DWELLS	Trip Rate	No. Days	Ave. DWELLS	Trip 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	6	233	0.013	6	233	0.020	6	233	0.033
08:00 - 09:00	6	233	0.021	6	233	0.023	6	233	0.044
09:00 - 10:00	6	233	0.013	6	233	0.020	6	233	0.033
10:00 - 11:00	6	233	0.013	6	233	0.017	6	233	0.030
11:00 - 12:00	6	233	0.010	6	233	0.011	6	233	0.021
12:00 - 13:00	6	233	0.009	6	233	0.009	6	233	0.018
13:00 - 14:00	6	233	0.016	6	233	0.007	6	233	0.023
14:00 - 15:00	6	233	0.009	6	233	0.009	6	233	0.018
15:00 - 16:00	6	233	0.017	6	233	0.015	6	233	0.032
16:00 - 17:00	6	233	0.019	6	233	0.014	6	233	0.033
17:00 - 18:00	6	233	0.022	6	233	0.014	6	233	0.036
18:00 - 19:00	6	233	0.011	6	233	0.005	6	233	0.016
19:00 - 20:00									
20:00 - 21:00									
21:00 - 22:00									
22:00 - 23:00									
23:00 - 24:00									
Total Rates:			0.173			0.164			0.337

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.

TRIP RATE for Land Use 03 - RESIDENTIAL/A - HOUSES PRIVATELY OWNED

MULTI-MODAL MOTOR CYCLES

Calculation factor: 1 DWELLS

BOLD print indicates peak (busiest) period

Time Range	ARRIVALS			DEPARTURES			TOTALS		
	No. Days	Ave. DWELLS	Trip Rate	No. Days	Ave. DWELLS	Trip Rate	No. Days	Ave. DWELLS	Trip 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	6	233	0.001	6	233	0.002	6	233	0.003
08:00 - 09:00	6	233	0.000	6	233	0.004	6	233	0.004
09:00 - 10:00	6	233	0.000	6	233	0.000	6	233	0.000
10:00 - 11:00	6	233	0.000	6	233	0.001	6	233	0.001
11:00 - 12:00	6	233	0.000	6	233	0.000	6	233	0.000
12:00 - 13:00	6	233	0.000	6	233	0.000	6	233	0.000
13:00 - 14:00	6	233	0.001	6	233	0.001	6	233	0.002
14:00 - 15:00	6	233	0.001	6	233	0.003	6	233	0.004
15:00 - 16:00	6	233	0.000	6	233	0.001	6	233	0.001
16:00 - 17:00	6	233	0.004	6	233	0.002	6	233	0.006
17:00 - 18:00	6	233	0.003	6	233	0.000	6	233	0.003
18:00 - 19:00	6	233	0.001	6	233	0.001	6	233	0.002
19:00 - 20:00									
20:00 - 21:00									
21:00 - 22:00									
22:00 - 23:00									
23:00 - 24:00									
Total Rates:			0.011			0.015			0.026

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.