Timetable

10

Cambridge to Ely, Peterborough and Norwich.

Valid from 19 May 2019

greateranglia



Generic 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

First Class accommodation available

Seat reservations possible

PlusBus operates from this station

Airport interchange

Interchange with London Underground

a Arrival time

b Connection applies on Mondays and Fridays only

c Change at Cambridge

d Departure time e Change at Can

Change at Cambridge and Bishop's Stortford

f Change at Bishop's Stortford

x Stops on request

A Service runs 19 May to 8 September

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

EM Operated by East Midlands Trains

GN Service operated by Great Northern

TL Service operated by Thameslink

XC Operated by CrossCountry

									Мс	ond	ays	to F	rid	ays
		XC	XC		GN	EM	GN		EM	XC		GN		EM
					0	\Diamond	0		\Diamond			10	10	\Diamond
London Liverpool S			0410b							0510	0528			
Stansted Airport	+ d		0525							0612				
Cambridge	æ a		0554							0645				
Cambridge		0515	0556				0635			0657	0700			
Cambridge North	<i>₂</i> = d			0606	0618		0639				0704		0726	
Waterbeach	d		_	_	0622		0644					0718	_	
Ipswich	<i>≇</i> d	0.500	2012	2010	2000		2050	0600		0744	0747	0700	0700	
Ely	æ a		0610	0619	0633	0054	0653	0656	0700		0717	0728	0739	
Ely	<i>₂</i> = d	0530	0611	0619		0651		0657 0708	0708	0/13	0717			0744
Manea March	d	0546	0622			0707		0708		0729				0800
Whittlesea			0640			0/0/		0715		0740				0812
Peterborough			0651			0726		0738		0740				0822
Shippea Hill	<i>=</i> ⊐ a	0000	0031	_		0/20		0/30		0/51	0727x			0022
Lakenheath	d										1/2/3			
Brandon	d			0635					0725		0737			
Thetford	d			0644					0733		0746			
Harling Road	ď			0652					0/33		0754			
Eccles Road	d			0657							0759			
Attleborough	d			0703					0747		0805			
Spooner Row	d			0703					0/4/		0810x			
Wymondham	ď			0711					0754		0815			
Norwich	æ a			0725					0813		0830			
		TL	GN	XC	EM		GN	TL	EM	GN			XC	GN
		0	0	□ ◊			0	0	♦	0		1 0 ♦	1 00	0
London Liverpool S	t O d		0558		Ť			0628		0658		0728		
Stansted Airport	+ d			0721								T	0821	
Cambridge	<i>₂</i> == a			0756								0854	0858	
Cambridge	<i>₂</i> ⇒ d	0725	0735	0801		0809	0812	0822		0835		0855	0901	0906
Cambridge North	<i>₂</i> = d	0729	0739			0814	0818	0828		0839		0859		0910
Waterbeach	d		0744				0822			0844				
lpswich	<i>₂</i> = d										0803			
Ely	æ a		0753	0815		0826	0832			0855	0859		0915	0922
Ely	<i>₂</i> ⇒ d			0816	0816	0828			0851		0859		0916	
Manea	d										0910			
March	d			0832					0907		0918		0932	
Whittlesea	d										0929			
Peterborough	<i>≇</i> = a			0850					0925		0940		0950	
Shippea Hill	d													
Lakenheath	d													
Brandon	d					0844								
Thetford	d				0838	0853								
Harling Road	d													
Eccles Road	d				0055	0000								
Attleborough	d				0852	0908								
Spooner Row	d d				0000									
Wymondham														
Norwich	a a⇒a					0915 0930								

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Mondays to	Fri	day	/S											
			EM	EM	TL	GN		XC	EM	GN		EM	TL	GN
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London Liverpool S	t O d		Ť		0803			0833c				Ť	0858	
Stansted Airport	+ d							0921						
Cambridge	<i>₂</i> == a						0954	0957						
Cambridge	<i>₂</i> == d	0909			0922	0935	0955	1000		1005	1010		1022	103
Cambridge North	<i>₂</i> = d	0914			0928	0939	0959			1009	1014		1027	104
Waterbeach	d					0944								104
Ipswich	<i>₂</i> == d													
Ely	<i>₂</i> = a	0926				0954		1014		1024	1028			105
Ely	<i>₂</i> == d	0927	0949	0951				1015	1019		1029	1048		
Manea	d			\neg							\neg			
March	d							1033						
Whittlesea	d													
Peterborough	<i>₂</i> = a			1026				1051				1127		
Shippea Hill	d													
Lakenheath	d													
Brandon	d	0943									1044			
Thetford	d	0952	1010						1040		1053			
Harling Road	d													
Eccles Road	d													
Attleborough	d	1007									1108			
Spooner Row	d	1012x												
Wymondham	d	1016									1115			
Norwich	<i>₂</i> ≕ a	1030	1044						1112		1130			
					XC	EM	GN		EM	TL	GN			XC
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London Liverpool S				0928						0958			1028	
Stansted Airport	+ d		1010		1027							1110		112
Cambridge	<i>2</i> ≕ a		1043	1050	1059		4405	1109		4400	1137	1143	1151	115
Cambridge	<i>₂</i> == d				1101								1152	120
Cambridge North	<i>₂</i> = d			1056	_		1109	1113		1128			1156	\rightarrow
Waterbeach	d	1000			_		_	_			1145			_
Ipswich		1000			4445		4400	1100			4455			404
Ely		1058 1058			1115	1122	1123	1126 1128	1151		1155			121
Ely					1116	1122		1126	1151					121
Manea		1109				_								
March		1117			1132				1208					123
Whittlesea		1128			4450				1004					405
Peterborough	a e	1139			1150	-			1224					125
Shippea Hill														
Lakenheath	d d							4445						
Brandon	d					4440		1145						
Thetford						1143		1155						
Harling Road	d													
Eccles Road	d							101						
Attleborough	d							1211						
Spooner Row	d d							101						
								1219						
Wymondham Norwich	a a=a					1215		1237						

									Mc	nd	ays	to F	rido	ays
		EM	GN		EM	TL	GN				XC	EM	GN	_
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London Liverpool S	h 🕀 t	<u> </u>			Ť	1058				1128	<u> </u>	<u> </u>		
Stansted Airport	+ d					7000			1210		1227			
Cambridge	<i>₂</i> = a									1251				
Cambridge	<i>2</i> ≕ d		1205	1209		1222	1236			1252			1305	1309
Cambridge North	<i>₂</i> = d			1213		1228				1256				1313
Waterbeach	d						1244							
Ipswich	<i>₂</i> = d							1201						
Ely	<i>₂</i> = a		1223	1226			1255	1258			1315		1323	1326
Ely	<i>₂</i> = d	1216		1228	1250			1258			1316	1318		1328
Manea	d	\neg			\neg			1309			\neg			$\neg \vdash$
March	d							1317			1332			
Whittlesea	d							1328						
Peterborough	<i>₂</i> = a				1323			1339			1350			
Shippea Hill	d													$\neg \vdash$
Lakenheath	d													
Brandon	d			1244										1344
Thetford	d	1238		1253								1340		1353
Harling Road	d													
Eccles Road	d													
Attleborough	d			1308										1408
Spooner Row	d													
Wymondham	d			1315										1415
Norwich	<i>₂</i> == a	1313		1330								1413		1430
		EM	TL	GN			XC	EM	GN		EM	TL	GN	
1 d 15 10		♦	1158	0	0	1228	0 \$	♦	0		♦	1258	0	
London Liverpool S			1158		4040	1228	4007					1258		
Stansted Airport	+ d				1310	1051	1327							
Cambridge	<i>2</i> ≕ a		4000	1336	1343		1359		4405	1409		4 400	1436	
Cambridge	æd						1401							
Cambridge North	<i>₂</i> = d		1328	1340		1356	-		1409	1413		1427	1440	
Waterbeach	d			1345			_						1444	1050
Ipswich	æ d æ a			1355			1415		1423	1426			4455	1358 1458
Ely Elv		4250		1355				4440	1423		4440		1455	
	<i>₂</i> = d	1350					1416	1416		1420	1449			1458
Manea	d						1 100							1509
March Whittlesea	d d						1432							1517
		4 40=					1450				1530			1528
Peterborough	<i>2</i> ≕ a	1425					1450			_	1530			1539
Shippea Hill	d d													
Lakenheath Brandon	a d									1444				
Thetford	d d							1438		1444				
	a d							1438		1453				
Harling Road Eccles Road	d d													
	a d									1508				
Attleborough	a d									1508				
Spooner Row	a d									1515				
Wymondham								1514						
Norwich	<i>₂</i> ≕ a							1511		1530				

Mandayata																			
Mondays to	Fri	aa	ys																
				XC	2	EM	GN			EM	TI	-	GN	G١	I				XC
			□ ◊	=	>	\Diamond	0				0		0	0		0		I	1
London Liverpool St	t O d		132	3							135	58				1410	14	128	
Stansted Airport	+ d	1410		142	27											1510			152
Cambridge	<i>₂</i> == a	1443	145	1 145	59											1543	15	551	15
Cambridge	<i>₂</i> == d		145	2 150)1		150	5 15	09		152	22 1	531	153	6	1544	15	552	160
Cambridge North	<i>₂</i> ⇒ d		145	6			1509	15	13		152	27 1	535	154	0 '	1548	15	556	
Waterbeach	d											1	540	154	4	1553			
Ipswich	<i>₂</i> == d																		
Ely	<i>₂</i> ⇒ a			151	15		1523	3 15	26			1	550	155	5	1603			161
Ely	<i>₂</i> == d			151	16 1	1519		15	28	1548									161
Manea	d																		
March	d			153	32														163
Whittlesea	d																		
Peterborough	<i>₂</i> ⇒ a			155	50					1625									16
Shippea Hill	d					Τ											_		
Lakenheath	d																		
Brandon	d							15											
Thetford	d				- 1	1540		15	53										
Harling Road	d																		
Eccles Road	d																		
Attleborough	d							16	80										
Spooner Row	d																		
Wymondham	d							16											
Norwich	<i>₂</i> ⇒ a				- 1	1613		16	30										
		EM	GN		G	N	EM	TL	G	N				Х	С	EM	(ΞN	
			0			1	\langle	0		1			1 00	1	\	\langle		0	
London Liverpool St	t O d									58			152		Ė				
Stansted Airport	+ d										1	1610		16	27				
Cambridge	<i>₂</i> == a										1	1643	165	1 16	59				
Cambridge	<i>₂</i> ⇒ d		1605	1609	9 16	20		1624	16	36			165	2 17	01		1	706	17
Cambridge North	<i>₂</i> == d		1609	1613	3			1629	16	40			165	3			1	710	17
Waterbeach	d				16	27			16	44					Г			Т	
Ipswich	<i>₂</i> == d									16	600							Т	
Ely	<i>₂</i> = a		1623	1626	6 16	36			16	55 16	358			17	15		1	723	17
Ely	<i>₂</i> ⇒ d	1618		1628	В		1650			16	559			17	16	171	В		173
Manea	d									17	710					П			П
March	d									17	718			17	32				
Whittlesea	d									17	729								
Peterborough	<i>₂</i> == a						1724			17	740			17	50				İ
Shippea Hill	d															\neg			
Lakenheath	d																		Ì
Brandon	d			1644	4														17
Thetford	d	1640		1653	3											174	0		17
Harling Road	d																		
Eccles Road	d																		
Attleborough	d			1708	3														18
Spooner Row	d																		ĺ
Wymondham	ď			1715	5														18
Norwich	Ginz 3	1714		1730	n											181	,		18

Mondays to Fridays ΕM TL GN GN XC EM GN ΕM **1**10 0 0 ۰ 0 0 0 **11**0 0 London Liverpool St O d 1558 1628c 1707 Stansted Airport + d 1727 Cambridge 🚐 a 1720 1817 1757 ഈ d 1721 Cambridge 1726 1738 1744 1807 1811 1819 1822 Cambridge North g d 1726 1743 1749 1811 1815 1826 Waterbeach d 1730 1748 1753 1825 1830 æ d Ipswich Ely æ a 1742 1815 1828 1834 1857 Ely *₂*== d 1752 1816 1822 1858 Manea 1826 March d 1834 1917 Whittlesea d 1928 Peterborough а 1851 1939 Shippea Hil d Lakenheath d Brandon d 1844 1853 Thetford d 1843 Harling Road d **Eccles Road** d Attleborough d 1908 Spooner Row d Wymondham d 1915 Norwich ஊ a 1916 1930 GN GN XC EM GN ΕM TL GN XC п п 0 **1**00 **1**00 0 0 no. 0 п 0 0 по London Liverpool St + d 1737 1807 1837 1921 Stansted Airport + d Cambridge *₂*≕ a 1848 1857 1949 1955 1917 Cambridge am d 1827 1837 1844 1851 1900 1908 1919 1922 1927 1941 1952 2001 æ d 1831 1841 1848 1855 1931 1945 1956 Cambridge North Waterbeach Ч 1846 1925 1950 Ipswich ₃ d Ely *₂*= a 1855 1903 1925 1935 1939 2000 2015 Ely *₂*= d 1916 1924 1939 1952 2016 Manea d March d 2032 Whittlesea d Peterborough а 1950 2025 2050 Shippea Hil d d Lakenheath Brandon d 1956 Thetford d 1945 2004 d Harling Road **Eccles Road** Ч Attleborough d 2019 Spooner Row d Wymondham ч 2027

2019

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Norwich

Mandayata															
Mondays to) Fr	aa	ys												
		EM	GN			TL	GN			XC	GN		TL	GN	
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London Liverpool S	t O d			1907					1928			1958			2028
Stansted Airport	+ d									2021					
Cambridge	<i>₂</i> ≕ a			2015					2055	2100					2151
Cambridge	<i>₂</i> ⇒ d		2007	2016	2019	2024	2038		2057	2101	2108	2115	2122	2137	2152
Cambridge North	<i>₂</i> == d		2011		2023	2029	2042		2101			2120	2127	2141	2156
Waterbeach	d			2022			2047				2117	\perp		2146	
Ipswich	<i>₂</i> ⇒ d							2001							
Ely	<i>₂</i> ⇒ a			2032			2057	2059			2127	2132		2156	
Ely		2018			2037			2101		2116		2133			
Manea	d							2110							
March	d							2119		2133					
Whittlesea	d							2130							
Peterborough	<i>≇</i> a							2140		2151		_			
Shippea Hill	d														
Lakenheath	d														
Brandon	d				2053							2149			
Thetford		2038			2101							2157			
Harling Road	d														
Eccles Road	d														
Attleborough	d				2116							2212			
Spooner Row	d														
Wymondham	d				2124							2220			
Norwich	<i>=</i> □ a	2113			2138							2235			
		EM	XC	GN	TL	GN			XC		GN	XC	GN		GN
I amalam Livarra a al C	* 0 4	\lambda	0	0	2058	0			0	2128	0	0	0450	2228	0
London Liverpool S	ι ο α +d		2127		2056		2210		2227	2120		2257	2100	2220	
Stansted Airport Cambridge			2156				2244			2254		2327		2351	
Cambridge	-æ=a -æ=d		2150	2200	2222	2238	2244	2255	2230	2251	2309	2321	2220	2351	0000
Cambridge North	a≕ d					2242		2259			2313			2352	
Waterbeach	≟≕ u			2212	2220	2242		2259		2303	2313		2342	2330	0013
Ipswich	a a⇒ d			2217		2241		_			2317		2347		0017
Ely	a⇒ a			2227		2257		2312			2328		2357		0026
Ely		2217		2221		2231		2313			2320		2337		0020
Manea	<u> </u>							20.0							
March	d														
Whittlesea	d														
Peterborough	a														
Shippea Hill	d														
Lakenheath	d														
Brandon	d							2329							
Thetford		2239						2338							
Harling Road	d														
Eccles Road	d														
Attleborough		2253						2353							
	u d							2333							
Spooner Row Wymondham	d							0001							

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		XC	XC		EM	GN		EM		XC		GN	EM
						_						_	
London Liverpool S	* ^ 4		□ ♦		\Q	0		\Q	□ ♦	□ ◊		0	\langle
Stansted Airport	+ d		0525						0520	0627			
Cambridge	⊸= a		0554						0651	0656			
Cambridge		0515	0556	0605		0635			0652	0658	0700	0713	
Cambridge North	d	00.0		0609		0638			0657		0705	0719	
Waterbeach	<u></u> d			0003		0644			0001	_	0,00	07.13	
Ipswich	<i>2</i> ≕ d					-	0600						
Ely		0529	0610	0622		0653	0657			0712	0718	0731	
Ely	<i>₂</i> = d	0530	0611	0622	0651		0658	0706		0713	0718		0748
Manea	d		0622				0709						T
March	d	0546	0629		0707		0717			0729			0804
Whittlesea	d	0558	0640				0728			0740			0814
Peterborough	<i>₂</i> == a	0608	0651		0725		0739			0751			0827
Shippea Hill	d										0727x		
Lakenheath	d												
Brandon	d			0638				0722			0737		
Thetford	d			0647				0730			0746		
Harling Road	d			0655							0754		
Eccles Road	d			0700							0759		
Attleborough	d			0706				0744			0805		
Spooner Row	d										0810x		
Wymondham	d			0714				0751			0815		
Norwich	<i>≇</i> ⇒ a			0728				0813			0830		
			GN		хс	EM	GN		EM		GN		
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London Liverpool S	h O t		0558	0628	ш∨						0658		0728
Stansted Airport		0648	0000		0727					0748	0000		
Cambridge		0720		0751	0759					0819			0851
Cambridge	<i>₂</i> = d		0735	0752	0801		0804	0809			0835		0852
Cambridge North	<i>₂</i> = d		0738	0757			0808	0813			0838		0857
Waterbeach	d		0744								0844		
Ipswich	<i>₂</i> = d											0800	
Ely	<i>₂</i> == a		0754		0815		0823	0826			0854	0858	
Ely	<i>₂</i> = d				0816	0816		0828	0848			0858	
Manea	d											0909	
March	d				0832				0905			0917	
Whittlesea	d											0928	
Peterborough	<i>₂</i> ≕ a				0850				0922			0939	
Shippea Hill	d												
Lakenheath	d												
Brandon	d							0844					
Thetford	d					0837		0853					
Harling Road	d												
Eccles Road	d												
Attleborough	d					0851		0908					
Spooner Row	d												
Wymondham	d					0858		0915					
Norwich	<i>₂</i> == a					0915		0930					



Saturdays													
		XC	GN		EM	EM	GN			XC	EM	GN	
		1 0\$	0				0	0	□ ♦	□ ◊	♦	0	
London Liverpool S	t O d						0758		0828				
Stansted Airport	+ d	0827						0910		0927			
Cambridge	æ a	0859						0944	0951	0959			
Cambridge	æ d	0901	0904	0909			0935		0952	1001		1004	1009
Cambridge North	<i>₂</i> = d		0908	0913			0938		0957			1008	1013
Waterbeach	d						0944						
lpswich	<i>≇</i> d												
Ely	<i>≥</i> ⇒ a	0915	0923	0926			0954			1015		1023	1026
Ely	<i>₂</i> ⇒ d	0916		0928	0944	0946				1016	1022		1028
Manea	d												
March		0932								1032			
Whittlesea	d												
Peterborough	<i>≇</i> 7 a	0950				1021				1050			
Shippea Hill	d												
Lakenheath	d												
Brandon	d			0944									1044
Thetford	d			0953	1007						1043		1053
Harling Road	d												
Eccles Road	d												
Attleborough	d			1008									1108
Spooner Row	d												
Wymondham	d			1015									1115
Norwich	<i>≇</i> a			1030	1043						1115		1130
		- FM	CN.				VC		CN.		- FM	CN	
		EM	GN				ХС	EM	GN		EM	GN	
		EM ♦	0			□◊	XC □ ♦	EM ♦	GN		EM ♦	0	0
London Liverpool S	t O d					□ ◊ 0928	00						
London Liverpool S Stansted Airport	t O d -∻ d		0		1010							0	1110
Stansted Airport Cambridge			0858		1010 1043	0928 1051	□ ♦		П			0958	
Stansted Airport	+d æa æd		0			0928	1027			1109		0	1110
Stansted Airport Cambridge Cambridge Cambridge North	+ d æ a		0858 1035 1038			0928 1051	□ ♦		П	1109		0958	1110
Stansted Airport Cambridge Cambridge Cambridge North Waterbeach	+ d		0858 1035			0928 1051 1052	□ ♦		1104			0958 1135	1110
Stansted Airport Cambridge Cambridge Cambridge North Waterbeach Ipswich	+ d ⇒ a ⇒ d ⇒ d d d ⇒ d		0858 1035 1038 1044	0958		0928 1051 1052	1027 1059 1101		1104 1108	1113		0958 1135 1138 1144	1110
Stansted Airport Cambridge Cambridge Cambridge North Waterbeach Ipswich Ely	+ d = a = d = d d d = d	♦	0858 1035 1038	1058		0928 1051 1052	1027 1059 1101	♦	1104	1113	♦	0958 1135 1138	1110
Stansted Airport Cambridge Cambridge Cambridge North Waterbeach Ipswich Ely Ely	+ d = a = d d d d = d = d = d		0858 1035 1038 1044	1058 1058		0928 1051 1052	1027 1059 1101		1104 1108	1113		0958 1135 1138 1144	1110
Stansted Airport Cambridge Cambridge Cambridge North Waterbeach Ipswich Ely Ely Manea	+ d == a == d d d == d == d == d d d d d	♦	0858 1035 1038 1044	1058 1058 1109		0928 1051 1052	1027 1059 1101 1115 1116	♦	1104 1108	1113	1148	0958 1135 1138 1144	1110
Stansted Airport Cambridge Cambridge Cambridge North Waterbeach Ipswich Ely Ely Manea March	+ d == a == d d == d == d d d d d d d	♦	0858 1035 1038 1044	1058 1058 1109 1117		0928 1051 1052	1027 1059 1101	♦	1104 1108	1113	♦	0958 1135 1138 1144	1110
Stansted Airport Cambridge Cambridge Cambridge North Waterbeach Ipswich Ely Ely Manea March Whittlesea	+ d	1048	0858 1035 1038 1044	1058 1058 1109 1117 1128		0928 1051 1052	1027 1059 1101 1115 1116	♦	1104 1108	1113	1148	0958 1135 1138 1144	1110
Stansted Airport Cambridge Cambridge Cambridge North Waterbeach Ipswich Ely Manea March Whittlesea Peterborough	+ d 2m a 2m d 2m d 2m d 2m d 2m d d d d d d d am a	♦	0858 1035 1038 1044	1058 1058 1109 1117		0928 1051 1052	1027 1059 1101 1115 1116	♦	1104 1108	1113	1148	0958 1135 1138 1144	1110
Stansted Airport Cambridge Cambridge Cambridge North Waterbeach Ipswich Ely Ely Manea March Whittlesea Peterborough Shippea Hill	+ d	1048	0858 1035 1038 1044	1058 1058 1109 1117 1128		0928 1051 1052	1027 1059 1101 1115 1116	♦	1104 1108	1113	1148	0958 1135 1138 1144	1110
Stansted Airport Cambridge Cambridge North Waterbeach Ipswich Ely Manea March Whittlesea Peterborough Shippea Hill Lokenheath	+ d a a d d d a d d d d d d d d d d d d	1048	0858 1035 1038 1044	1058 1058 1109 1117 1128		0928 1051 1052	1027 1059 1101 1115 1116	♦	1104 1108	1113 1126 1128	1148	0958 1135 1138 1144	1110
Stansted Airport Cambridge Cambridge Cambridge North Waterbeach Ipswich Ely Manea March Whittlesea Peterborough Shippea Hill Lakenheath Brandon	+ d a a d d d a d d d d d d d d d d d d d	1048	0858 1035 1038 1044	1058 1058 1109 1117 1128		0928 1051 1052	1027 1059 1101 1115 1116	1116	1104 1108	1113 1126 1128	1148	0958 1135 1138 1144	1110
Stansted Airport Cambridge Cambridge Cambridge Cambridge North Waterbeach Ipswich Ely Ely Manea March Whittlesea Peterborough Shippea Hill Lakenheath Brandon Thetford	+ d a a d d d a d d d d d d d d d d d d d	1048	0858 1035 1038 1044	1058 1058 1109 1117 1128		0928 1051 1052	1027 1059 1101 1115 1116	♦	1104 1108	1113 1126 1128	1148	0958 1135 1138 1144	1110
Stansted Airport Cambridge Cambridge Cambridge North Waterbeach Ipswich Ely Manea March Whittlesea Peterborough Shippea Hill Lakenheath Brandon Thetford Harling Road	+ d	1048	0858 1035 1038 1044	1058 1058 1109 1117 1128		0928 1051 1052	1027 1059 1101 1115 1116	1116	1104 1108	1113 1126 1128	1148	0958 1135 1138 1144	1110
Stansted Airport Cambridge Cambridge Cambridge North Waterbeach Ipswich Ely Ely Manea March Whittlesea Peterborough Shippea Hill Lakenheath Brandon Thetford Harling Road Eccles Road	+ d	1048	0858 1035 1038 1044	1058 1058 1109 1117 1128		0928 1051 1052	1027 1059 1101 1115 1116	1116	1104 1108	1113 1126 1128 1145 1155	1148	0958 1135 1138 1144	1110
Stansted Airport Cambridge Cambridge Cambridge Cambridge North Waterbeach Ipswich Ely Ely Manea March Whittlesea Peterborough Shippea Hill Lakenheath Brandon Thetford Harling Road Attleborough	+ d	1048	0858 1035 1038 1044	1058 1058 1109 1117 1128		0928 1051 1052	1027 1059 1101 1115 1116	1116	1104 1108	1113 1126 1128	1148	0958 1135 1138 1144	1110
Stansted Airport Cambridge Cambridge Cambridge North Waterbeach Ipswich Ely Ely Manea March Whittlesea Peterborough Shippea Hill Lakenheath Brandon Thetford Harling Road Eccles Road	+ d	1048	0858 1035 1038 1044	1058 1058 1109 1117 1128		0928 1051 1052	1027 1059 1101 1115 1116	1116	1104 1108	1113 1126 1128 1145 1155	1148	0958 1135 1138 1144	1110

											Sat	urd	ays
			ХС	EM	GN		EM	GN				хс	EM
			□ ♦	\langle	0			0				□ ♦	♦
London Liverpool S		1028						1058			1128		
Stansted Airport	+ d	4454	1127 1159							1210 1243	1251	1227 1259	
Cambridge Cambridge	-≕a	1151	1201		1204	1209		1235		1243	1251	1301	
Cambridge North	a≕ d		1201		1204	1213		1235			1252	1301	
Waterbeach	d d	115/	_		1208	1213		1244			1257	_	
Ipswich	æ d							1244	1201			_	
Ely	<i>2</i> ⇒ a		1215		1223	1226		1254	1258			1315	
Elv	್≕ d			1216		1228	1251	1204	1258				1322
Manea	d		12.10	12.0					1309			10.10	1022
March	d		1232						1317			1332	
Whittlesea	ď								1328			1	
Peterborough	.æ⊐ a		1250				1326		1339			1350	
Shippea Hill	d												
Lakenheath	d												
Brandon	d					1244							
Thetford	d			1238		1253							1343
Harling Road	d												
Eccles Road	d												
Attleborough	d					1308							
Spooner Row	d												
Wymondham	d					1315							
Norwich	<i>₂</i> == a			1313		1330							1412
		GN		EM	GN			XC	EM	GN		EM	GN
		0		♦	0	0	□ ◊	00	♦	0		♦	0
London Liverpool S					1158		1228						1258
Stansted Airport	+ d					1310		1327					
Cambridge	<i>=</i> = a	4004	4000		4005	1343	1351	1359			4400		4 405
Cambridge		1304	1309		1335		1352	1401		1404	1409		1435
Cambridge North		1308	1313		1338		1357	_		1408	1413		1438
Waterbeach Ipswich	d æ d		_		1344						_		1444
Ely		1323	1326		1354			1415		1423	1426		1454
Ely	-≕ d	1323		1348	1334				1416	1423	1428	1450	1434
Manea	⊸⊸ u		1320	1340				1410	1410		1420	1430	
March	d							1432					
Whittlesea	d							1432					
Peterborough	.æ a			1425				1450				1523	
Shippea Hill	= d		_	1423				1430	_		_	1323	
Lakenheath	d												
Brandon	ď		1344								1444		
Thetford	d		1353						1437		1453		
Harling Road	ď								1		1		
Eccles Road	ď												
Attleborough	ď		1408								1508		
Spooner Row	ď												
Wymondham	ď		1415								1515		
Norwich			1430						1513		1530		



Saturdays													
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London Liverpool S	t O d			1328		Ť			Ť	1358		1428	
Stansted Airport	+ d		1410		1427						1510		152
Cambridge	<i>₂</i> == a		1443	1451	1459						1543	1551	1559
Cambridge	<i>₂</i> ≕ d			1452	1501		1504	1509		1535		1552	160
Cambridge North	<i>₂</i> == d			1457			1508	1513		1538		1557	
Waterbeach	d									1544			
Ipswich	<i>₂</i> == d												
Ely	<i>₂</i> ≕ a				1515		1523	1526		1554			161
Ely	<i>₂</i> ≕ d				1516	1519		1527	1547				1610
Manea		1509											
March		1517			1532								1632
Whittlesea		1528											
Peterborough	<i>≇</i> a	1539			1550				1625				1650
Shippea Hill	d												
Lakenheath	d							1540x					
Brandon	d							1546					
Thetford	d					1540		1554					
Harling Road	d												
Eccles Road	d												
Attleborough	d							1609					
Spooner Row	d												
Wymondham	d							1617					
Norwich	<i>≥</i> = a					1612		1631					
		EM	GN		EM	GN				XC	EM	GN	
		\rightarrow	0		\langle	0			1 0	1 0	\$	0	
London Liverpool S	t O d					1458			1528				
Stansted Airport	+ d							1610		1627			
Cambridge	<i>₂</i> == a							1643	1651	1659			
Cambridge	<i>₂</i> ≕ d		1604	1609		1635			1652	1701		1704	1709
Cambridge North	<i>₂</i> == d		1608	1613		1638			1657			1708	1713
Waterbeach	d					1644							
lpswich	<i>₂</i> == d						1558						
Ely	<i>₂</i> == a		1623	1626		1654	1658			1715		1723	1726
Ely	<i>₂</i> == d	1622		1628	1647		1658			1716	1717		1728
Manea	d						1709						
March	d						1717			1732			
Whittlesea	d						1728						
Peterborough	<i>≇</i> a				1723		1739			1750			
Shippea Hill	d												
Lakenheath	d												
Brandon	d			1644									174
Thetford		1644		1653							1738		175
Harling Road	d												
Eccles Road	d												
Attleborough	d			1708									180
Spooner Row	d												
Wymondham	d			1715									181
Norwich	Charge Ca	1712		1730							1911		1830

											Sat	urd	ays
		EM	GN			XC	EM	GN		EM	GN		
		\langle	0	0	0 ♦	1 00	♦	0		♦	0		
London Liverpool S	h 🕀 t		1558		1628	u v	<u> </u>				1658		
Stansted Airport	+ d		7000	1710		1727					7000		1810
Cambridge	a			1743	1751	1759							1843
Cambridge	<i>₂</i> = d		1735		1752	1801		1804	1809		1835		
Cambridge North	<i>₂</i> = d		1738		1757			1808	1813		1838		
Waterbeach	d		1744						10.0		1844		
Ipswich	<i>₂</i> == d											1758	
Ely	<i>₂</i> = a		1754			1815		1823	1826		1854	1858	
Elv	<i>₂</i> == d	1747				1816	1816		1828	1848		1858	
Manea	d	\neg				1826						1909	
March	d					1834				1905		1917	
Whittlesea	d											1928	
Peterborough	<i>₂</i> == a	1823				1851				1924		1939	
Shippea Hill	d												
Lakenheath	d												
Brandon	d								1844				
Thetford	d						1837		1853				
Harling Road	d												
Eccles Road	d												
Attleborough	d								1908				
Spooner Row	d												
Wymondham	d								1915				
Norwich	<i>₂</i> ⇒ a						1913		1930				
			хс	GN	EM		EM	GN			XC	EM	GN
London Liverpool S	+ - - d	1720	1 0	0			\lambda	1758	0	□ ♦	1 0 ♦	<u> </u>	0
Stansted Airport	+ d	1/20	1827					1730	1910	1020	1927		
Cambridge	⊸ a	1051	1859						1943	1951	1959		
Cambridge		1852	1901	1904		1909		1935	1343	1952	2001		2004
Cambridge North	æ d		1301	1908		1913		1938		1957	2001		2004
Waterbeach	⊒⊒ u	1037		1300		1913		1944		1991	_		2000
Ipswich	æ d							1344					
Ely	a		1915	1920		1927		1954			2015		2021
Ely			1916	.520	1922	1929	1948	1504				2016	2021
Manea	d		10.0										
March	d		1932								2032		
Whittlesea	ď		.502								1		
Peterborough	<i>₂</i> == a		1950				2023				2050		
Shippea Hill	d												
Lakenheath	d												
Brandon						1945							
	d												
Thetford					1943	1954						2038	
	d				1943							2038	
Thetford	d				1943							2038	
Thetford Harling Road	d d d				1943							2038	
Thetford Harling Road Eccles Road	d d d				1943	1954						2038	
Thetford Harling Road Eccles Road Attleborough	d d d d				1943	1954						2038	



Saturdays													
			GN				XC	GN		GN	EM		
			_				_	_		_		_	
London Liverpool St	+ 🗖 ત		1858			□ ♦	0	0		1958	\lambda	0	2028
Stansted Airport	+ d		1000		2010	1320	2027			1900		2110	2020
Cambridge	æ a				2043	2051	2057					2143	2151
Cambridge		2009	2035		_0.0	2052		2105	2109	2137			2152
Cambridge North		2013	2038			2057		2109	2113	2141			2157
Waterbeach	d		2044							2146			
Ipswich	<i>₂</i> = d			2001									
Ely	<i>₂</i> = a	2026	2054	2058				2121	2126	2156			
Ely	<i>₂</i> = d	2028		2058					2128		2217		
Manea	d	\neg		2109									
March	d			2117									
Whittlesea	d			2128									
Peterborough	<i>≇</i> a			2139									
Shippea Hill	d												
Lakenheath	d												
Brandon	d	2044							2144				
Thetford	d	2053							2153		2238		
Harling Road	d												
Eccles Road	d												
Attleborough	d	2108							2208		2252		
Spooner Row	d												
Wymondham	d	2115							2215		2259		
Norwich	<i>≇</i> a	2130							2232		2319		
		XC	GN	GN			XC		GN	GN		XC	GN
		0	0	0			0		0	0		0	0
London Liverpool St	t O d			2058				2128	_	2158	2228	_	_
Stansted Airport		2127			2210		2227					2327	
Cambridge	<i>₂</i> = a	2157			2243		2258	2251			2351	2358	
Cambridge	æ d		2205	2235		2255		2259	2305	2335	2352		8000
Cambridge North	<i>₂</i> = d		2209	2238		2259		2304	2309	2338	2357		0013
Waterbeach	d			2244						2344			0017
Ipswich	<i>₂</i> = d												
Ely													
	<i>₂</i> = a		2223	2254		2312			2323	2354			0026
Ely	æ a æ d		2223	2254		2312 2312			2323	2354			0026
Ely Manea			2223	2254					2323	2354			0026
Manea March	æ d d d		2223	2254					2323	2354			0026
Manea	<i>₂</i> ≂ d		2223	2254					2323	2354			0026
Manea March Whittlesea Peterborough	æ d d d d		2223	2254					2323	2354			0026
Manea March Whittlesea Peterborough Shippea Hill	d d d d		2223	2254					2323	2354			0026
Manea March Whittlesea Peterborough Shippea Hill Lakenheath	æ d d d d æ a d		2223	2254		2312			2323	2354			0026
Manea March Whittlesea Peterborough Shippea Hill Lakenheath Brandon	æ d d d d æ a d d		2223	2254		2312			2323	2354			0026
Manea March Whittlesea Peterborough Shippea Hill Lakenheath Brandon Thetford	d d d d d d d d d		2223	2254		2312			2323	2354			0026
Manea March Whittlesea Peterborough Shippea Hill Lakenheath Brandon Thetford Harling Road	d d d d d d d d d d d		2223	2254		2312			2323	2354			0026
Manea March Whittlesea Peterborough Shippea Hill Lakenheath Brandon Thetford Harling Road Eccles Road	d d d d d d d d d d		2223	2254		2312 2328 2337			2323	2354			0026
Manea March Whittlesea Peterborough Shippea Hill Lakenheath Brandon Thetford Harling Road Eccles Road Attleborough	d d d d d d d d d d		2223	2254		2312			2323	2354			0026
Manea March Whittlesea Peterborough Shippea Hill Lakenheath Brandon Thetford Harling Road Eccles Road Attleborough Spooner Row	d d d d d d d d d d d		2223	2254		2312 2328 2337 2352			2323	2354			0026
Manea March Whittlesea Peterborough Shippea Hill Lakenheath Brandon Thetford Harling Road Eccles Road Attleborough	d d d d d d d d d d		2223	2254		2312 2328 2337			2323	2354			0026

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				GN				GN	EM				
		Α							Α				
			•	0		□ ♦	0	0	♦				
London Liverpool S						0742		0828			0857		0928
Stansted Airport	+ d				0840		0909					1009	
Cambridge	<i>₂</i> == a				0910		0944				1019	1044	
Cambridge	<i>⇒</i> d		0850	0904		0925		1004			1027		1050
Cambridge North	<i>₂</i> == d		0854	0908		0930		1008			1032		1054
Waterbeach	d			0912				1012					
Ipswich		0755	2007	2000				4000		0955			4407
Ely		0851	0907	0922				1022		1051			1107
Ely		0852	0907						1041	1052			1107
Manea March	d	0000								1100			
		0909								1109			
Whittlesea		0920							1110	1120			
Peterborough		0931	_						1113	1131			
Shippea Hill Lakenheath	d d		0000										4400
Brandon	a d		0920x 0926										1120x 1126
Thetford	d		0926										1134
Harling Road	d d		0934										1134
Eccles Road	u d												
	d		0949										1149
Attleborough Spooner Row	d		0949										1149
Wymondham	d		0957										1157
Norwich	_ a		1013										1213
HOIWICH	⇒⊸ a		1013										1213
		XC	GN	EM	EM				XC	GN			
					Α								
			0	\Diamond	\Diamond		0			0			
London Liverpool S	t O d					0957		1028				1057	
Stansted Airport	+ d	1025					1109		1125				1209
Cambridge	<i>₂</i> == a	1054				1119	1144		1154			1219	1244
Cambridge	<i>₂</i> ⇒ d	1101	1104			1127		1150	1201	1204		1227	
Cambridge North	<i>₂</i> ⇒ d		1108			1132		1154		1208		1232	
Waterbeach	d		1112							1212			
lpswich	<i>₂</i> == d										1155		
Ely	<i>₂</i> == a	1115	1122					1207	1215	1222	1251		
Ely	<i>₂</i> == d	1116		1139	1148			1207	1216		1252		
Manea	d												
March	d	1132							1232		1309		
Whittlesea	d										1320		
Peterborough	<i>₂</i> ≕ a	1150		1211					1250		1331		
Shippea Hill	d												
Lakenheath	d												
Brandon	d				1204			1223					
Thetford	d				1212			1232					
Harling Road	d												
Eccles Road	d												
Attleborough	d				1226			1247					
Spooner Row	d												
Wymondham	d				1233			1254					
Norwich	a				1252			1312					



Sundays													
			XC	GN	EM A				XC	EM	GN	EM	
				0	\$	□ ♦	0		1 00	\Diamond	0		
London Liverpool S	t \varTheta d	1128				1157		1228					
Stansted Airport	-+ d		1225				1309		1325				
Cambridge	<i>₂</i> ⇒ a		1254			1319	1344		1354				
Cambridge	<i>₂</i> ⇒ d	1250	1301	1304		1327		1350	1401		1404		
Cambridge North		1254		1308		1331		1354			1408		
Waterbeach	d			1312							1412		
Ipswich	æ d												135
Ely		1307	1315	1322				1407	1415		1422		145
Ely		1307	1316		1334			1407	1416	1419		1440	145
Manea	d												
March	d		1332						1432				150
Whittlesea	d												152
Peterborough	<i>₽</i> a		1350						1450			1513	153
Shippea Hill	d												
Lakenheath		1320x											
Brandon		1326						1423		1435			
Thetford	-	1334			1355			1432		1443			
Harling Road	d												
Eccles Road	d												
Attleborough		1349						1447		1457			
Spooner Row	d												
Wymondham		1357						1454		1507			
Norwich	≇ a	1413			1428			1513		1523			
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		□ ♦		1000	1 00	0	♦	♦	□ ◊	0		1 00	0
London Liverpool S		1257		1328					1357		1428		
Stansted Airport	+ d		1409		1425					1509		1525	
Cambridge		1419	1444		1454				1519	1544		1554	
Cambridge		1427		1450	1501	1504			1527		1550	1601	160
Cambridge North		1432		1454		1508			1532		1554	_	160
Waterbeach	d			_	_	1512					_	_	161
lpswich	<i>₂</i> ≕ d												
Ely Elv	.æ⊐ a			1507	1515	1522	4540	4540			1607	1615	162
Manea	d ≔≗			1507	1516		1540	1546			1607	1616	
					4500			1000				1000	
March Whittlesea	d d				1532			1603				1632	
					4550			1000				1050	
Peterborough	<i>≇</i> ≡ a				1550			1620			_	1650	
Shippea Hill											1000		
Lakenheath	d			4500							1620x		
Brandon Thetford	d d			1523 1532			1601				1626		
	-			1532			1601				1634		
Harling Road	d d												
Eccles Road				4545							1010		
Attleborough	d			1547							1649		
Spooner Row	d			455							4055		
Wymondham	d ama			1554			1635				1657		

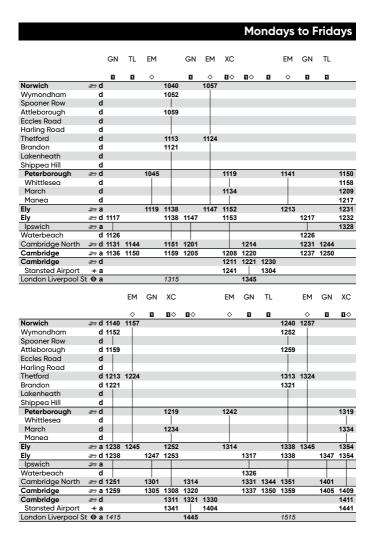
											S	und	ays
		EM					XC	GN	EM	EM			
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London Liverpool S	t \varTheta d			1457		1528					1557		1628
Stansted Airport	+ d				1609		1625					1709	
Cambridge	<i>≇</i> = a			1619	1644		1654				1719	1744	
Cambridge	<i>₂</i> ⇒ d			1627		1650	1701	1704			1727		1750
Cambridge North	<i>₂</i> ⇒ d			1632		1654		1708			1732		1754
Waterbeach	d							1712					
lpswich	<i>₂</i> = d		1555										
Ely	<i>₂</i> == a		1651			1707	1715	1722					1807
Ely		1634	1652			1707	1716		1736	1749			1807
Manea	d												
March	d		1709				1732						
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Peterborough	<i>₂</i> = a		1731				1750			1820			
Shippea Hill	d												\neg
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Thetford	d	1655				1732			1757				1832
Harling Road	d												
Eccles Road	d												
Attleborough	d					1747							184
Spooner Row	d												
Wymondham	d					1754							1854
Norwich		1726				1813			1830				1910
		хс	GN	EM	EM					хс	GN	EM	EM
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London Liverpool S	, A 4	1 0\$	0	♦	♦		□ ◊		1728	1 0 ♦	0	♦	♦
		1725					1657	1809	1720	1825			
Stansted Airport							4040			1854			
Cambridge		1754 1801	1804				1819 1827	1844	1850	1901	1904		
Cambridge		1601								1901			
Cambridge North	<i>2</i> ≕ d	_	1808				1832		1854	_	1908		
Waterbeach	d	_	1812			4755			_	_	1912		
lpswich	<i>₂</i> ≕ d					1755			1000				
Ely	æ⇒ a		1822			1851			1907	1915	1922		
Ely		1816		1835	1847	1852			1907	1916		1930	1948
Manea	d								_			_	_
March		1832				1909				1932			
Whittlesea	d					1920							
Peterborough		1850			1920	1931				1950			2023
Shippea Hill	d												
Lakenheath	d												
Brandon	d								1923				
Thetford	d			1856					1932			1952	
Harling Road	d												
Eccles Road	d												
Attleborough	d								1947				
Spooner Row	d												
Wymondham	d								1954				
Norwich	.æ= a			1928					2013			2026	



Sundays													
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					XC	GN	EM			XC	GN	EM	
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London Liverpool S		1757		1828				1857			1928		1957
Stansted Airport	+ d		1909		1925				2009	2025			
Cambridge		1919	1944		1954			2019	2045	2054			2119
Cambridge		1927		1950	2001	2005		2027			2104		2127
Cambridge North		1932		1954		2009		2032			2108		2132
Waterbeach	d					2013					2112		
lpswich	<i>≥</i> d			2007	2015	2023					2122		
Ely	-== a			2007	2015	2023	0005				2122	0444	
Ely	<i>≥</i> = d			2007	2016		2035					2144	
Manea March	d d				2032								
Whittlesea	d				2032								
Peterborough	_æ a				2050							2216	
Shippea Hill	<i>=</i> ⊐ a			_	2030		_					2210	
Lakenheath	d												
Brandon	d			2023									
Thetford	d			2023			2056						
Harling Road	d			2032			2036						
Eccles Road	d												
Attleborough	d			2047			2110						
Spooner Row	d			2047			2110						
Wymondham	ď			2054			2117						
Norwich	.æ⊐ a			2110			2137						
		XC			GN	EM			XC	GN		XC	GN
		0	0		0	♦	□ ♦		0	0		0	0
London Liverpool S				2028			2057			2128	2157		2228
Stansted Airport		2103	2112					2209	2225			2304	
Cambridge		2134	2149				2219	2244	2254		2319	2336	
Cambridge	<i>≥</i> = d			2150	2204		2227			2304	2327		0004
Cambridge North	<i>≇</i> d			2154	2208		2232			2308	2332		0008
Waterbeach	d			_	2212					2312			0012
lpswich	<i>≇</i> ⊐ d												
Ely	æ a			2207	2222					2322			0022
Ely	<i>≥</i> = d			2207		2230							
Manea	d												
March	d												
Whittlesea	d												
Peterborough	<i>≇</i> ≡ a			_									
Shippea Hill Lakenheath	a d												
Brandon	d d			2223									
Thetford	a d			2223		2251							
	d			2232		2251							
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LCCIES ROUG													
Attlohorough				2247		2205							
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Wymondham	a≕ u							0545				0603		
Spooner Row	d							0343				0003		
Attleborough	d							0552				0610		
Eccles Road	d							0332				0010		
Harling Road	d													
Thetford	d							0606				0624		
Brandon	d							0614				0024		
Lakenheath	d							0014						
Shippea Hill	d													
Peterborough	<i>₂</i> = d							-						0627
Whittlesea	⊒ d													0027
March	d													0643
Manea	d													0043
Elv	<i>₂</i> == a							0631				0646		0702
Ely	<i>=</i> □ a			0515	0550	0612		0631		0642	0645	0040	0650	0/02
Ipswich	-≕ a			0313	0330	0012		0031		0042	0043		0030	
Waterbeach	-=⊐ a			0525	0559	0622		+		+	0656		0659	
Cambridge North	æ d			0530		0627		0644	0648	0655	0030		0704	
Cambridge	a⇒ a			0534		0634		0652			0703		0710	
Cambridge		0444	0517	0004	0618	0034	0635	0032	0034	0700	0703		0717	
Stansted Airport			0549		0010		0709						0/1/	
London Liverpool S		0314	0343	0705	0725	0755	0703						0825	
London Liverpoor c	. O u			0700	0,20	0700							0020	
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Norwich	<i>₂</i> = d					0633		0651					<u> </u>	
Wymondham	⊒ d					0645								
Spooner Row	d					0040								
Attleborough	d					0652								
Eccles Road	d					0002								
Harling Road	d													
Thetford	d					0706		0719						
Brandon	d					0714		0,13						
Lakenheath	d					0/14								
Shippea Hill	d													
Peterborough	<i>₂</i> == d					-		_			0713		0738	
Whittlesea	⊒⊃ u										0713		0730	
March	d										0732		0754	
Manea	d										0732		0/54	
Ely	a a					0731		0740			0752		0812	
Ely		0742	0715		0720	0733		0/40	0744	0746	0752	0000	0012	0825
Ipswich	-≕ u	77.12	37 13		3123	3733			3/41	3740	0133	3000		3023
Waterbeach		0722							0751	-		0809		0835
Cambridge North	a a≕ d	0722	0729		0742	0746	0750		0/51	0758		0814		0840
Cambridge		0730	0729		0742	0746			0759		0808			0844
Cambridge	æ d	0/30	0/34	0735		0/53	0/56		0/59	0003	0808	0820		U044
Stansted Airport	æ a				0/51							0821		
	4													
London Liverpool S	+ a		0855	0809	0921						0842	2050		

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Norwich	æ d		0734			07)/									085
Wymondham	d		0746											0852		
Spooner Row	d															
Attleborough	d		0753											0859		
Eccles Road	d															
Harling Road	d															
Thetford	d		0807			082	24							0913		092
Brandon	d		0815											0921		
Lakenheath	d															
Shippea Hill	d															
Peterborough	æ d 0						08	19							0905	
Whittlesea		757														
March	d 0	8080					08	34								
Manea	d 0	0816														
Ely	æ a 0	0829	0832			084	17 08	52						0938	0942	094
Ely	<i>₂</i> ⇒ d 0	0830	0833		084	5	08	54			091	7		0938		
Ipswich	<i>₂</i> = a 0	926														
Waterbeach	d				085	5					092	6		\neg		
Cambridge North	æ d		0845	0851	090	0			0914		093	1 (0944	0951		
Cambridge	<i>₂</i> ≕ a				090		09		0919				0950			
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Cambridge Stansted Airport	a≕ d -+a						09		0920	093 100						
Cambridge Stansted Airport London Liverpool S	-← a								0920 1045					1115		
Stansted Airport	-← a													1115		
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Stansted Airport London Liverpool S Norwich Wymondham Spooner Row Attleborough Eccles Road	+ a d d d d d d			00	0		GN	44 T	1045 L	0 0	940 0	\$ 957	0	XC	00	
Stansted Airport London Liverpool S Norwich Wymondham Spooner Row Attleborough Eccles Road Harling Road	+ a (it ← a (0		GN	44 T	1045 L	0 0 0	940 0 952 959	\$ 957	0	XC		
Stansted Airport London Liverpool S Norwich Wymondham Spooner Row Attleborough Eccles Road Harling Road Thetford	+ a d d d d d d d d			00	0		GN	44 T	1045 L	0 0 0	940 0 952 959 013 1	\$ 957	0	XC	00	
Stansted Airport London Liverpool S Norwich Wymondham Spooner Row Attleborough Eccles Road Harling Road Thetford Brandon Lakenheath	+ a (it ⊕ a d d d d d d d d d d d d d d d d d d			00	0		GN	44 T	1045 L	0 0 0	940 0 952 959 013 1	\$ 957	0	XC		
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Stansted Airport London Liverpool S Norwich Wymondham Spooner Row Attleborough Eccles Road Harling Road Thetford Brandon Lakenheath	+ a d d d d d d d d d d d d d	0		00	0	♦	09 GN	44 T	1045 L	100 0 0 0 1 1	940 0 952 959 013 1	\$ 957	0	XC		
Stansted Airport London Liverpool S Norwich Wymondham Spooner Row Attleborough Eccles Road Harling Road Thetford Brandon Lakenheath Shippea Hill Peterborough Whittlesea	+ a d d d d d d d d d d d d d d d d d d	0	□ ◊	00	0	♦	09 GN	44 T	1045 L 1	0 0 0 1 1 1 50	940 0 952 959 013 1	\$ 957	0	101!	9	
Stansted Airport London Liverpool S Norwich Wymondham Spooner Row Attleborough Eccles Road Harling Road Thetford Brandon Lakenheath Shippea Hill Peterborough Whittlesea March	- + a d d d d d d d d d d d d d d d d d d	0		00	0	♦	09 GN	44 T	1045 L 1	100 0 0 0 1 1 1 50 58	940 0 952 959 013 1	\$ 957	0	XC	9	
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Stansted Airport London Liverpool S Norwich Wymondham Spooner Row Attleborough Eccles Road Harling Road Thetford Brandon Lakenheath Shippea Hill Peterborough Whittlesea March Manea Ely Ely Ipswich Waterbeach	+ a it ← a it ← a d d d d d d d d d d d d d d d d d d	() () () () () () () () () () () () () (0919 		0	0940	09- GN II	T 6	099 099 100 101 103	100 0 0 0 1 1 1 550 58 09 17 33 1 132 1 28	940 0 952 959 0013 1 0021	♦ 957 024	104	101: 103: 105:	9 4 2 3	
Stansted Airport London Liverpool S Norwich Wymondham Spooner Row Attleborough Eccles Road Harling Road Thetford Brandon Lakenheath Shippea Hill Peterborough Whittlesea March Manea Ely Ipswich Waterbeach Cambridge North	+ a d d d d d d d d d d d d d d d d d d	0948 0958 0003	0919 0934 0952 0953	1014	0	0940	09. GN II 1017 1026 1031	10-	09: 09: 10: 10: 10: 10: 10: 11:	100 0 0 0 1 1 1 550 558 099 17 331 1 332 1 28	940 0 952 959 0013 1 0021 0038 1 0038 1 0051	♦ 957 024	104	101: 103: 105: 105:	9 4 2 3 3	
Stansted Airport London Liverpool S Norwich Wymondham Spooner Row Attleborough Eccles Road Harling Road Thetford Brandon Lakenheath Shippea Hill Peterborough Whittlesea March Manea Ely Ipswich Waterbeach Cambridge North Cambridge North	# a d d d d d d d d d d d d d d d d d d	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0919 0934 0952 0953	1014		0940	09- GN II	10-	09: 09: 10: 10: 10: 10: 10: 11:	100 0 0 0 1 1 1 550 558 099 17 331 1 332 1 28	940 0 952 959 0013 1 0021	♦ 957 024	104	1011 103- 1057 1055	9 4 2 2 3 3)
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Norwich	<i>₂</i> = d							1340	1357					
Wymondham	d							1352						
Spooner Row	d													
Attleborough	d							1359						
Eccles Road	d													
Harling Road	d													
Thetford	d							1413	1424					
Brandon	d							1421						
Lakenheath	d													
Shippea Hill	d													
Peterborough	<i>₂</i> = d			1341			1350				1419			144
Whittlesea	d						1358							
March	d						1409				1434			
Manea	d						1417							\neg
Ely	<i>₂</i> == a			1413			1431	1438	1445		1452			151
Elý	<i>₂</i> = d				1417		1432			1447	1453			
Ipswich	<i>₂</i> = a						1528							
Waterbeach	d				1426									
Cambridge North	<i>₂</i> == d	1414			1431	1444		1451		1501		1514		
Cambridge	<i>₂</i> = a				1436	1450		1459		1505	1508	1520		
Cambridge			1430								1511	1521	1530	
Stansted Airport	+ a	1	1504								1541	1	1604	
London Liverpool S		1545						1615				1646		
		GN												EM
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		GN	1 L		GN D	•	XC	0 \$	EM ♦	GN	1L 0			•
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Wymondham Spooner Row Attleborough	d		.=	1452		•		•					1552	154
Wymondham Spooner Row Attleborough Eccles Road	d d d		.=	1452		•							1552	154i
Wymondham Spooner Row Attleborough Eccles Road Harling Road	d d d		.=	1452		•		00					1552	1544 1609 1610
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Wymondham Spooner Row Attleborough Eccles Road Harling Road Thetford Brandon	d d d d		.=	1452 1459 1513		♦ 1457							1552 1559 1613	1544 1609 1610
Wymondham Spooner Row Attleborough Eccles Road Harling Road Thetford Brandon Lakenheath	d d d d d		.=	1452 1459 1513		♦ 1457							1552 1559 1613	1544 1609 1610
Wymondham Spooner Row Attleborough Eccles Road Harling Road Thetford Brandon Lakenheath Shippea Hill	d d d d d d		.=	1452 1459 1513		♦ 1457		•				1550	1552 1559 1613	1544 1609 1610
Wymondham Spooner Row Attleborough Eccles Road Harling Road Thetford Brandon Lakenheath	d d d d d d		.=	1452 1459 1513		♦ 1457			♦			1550 1558	1552 1559 1613	1544 1609 1610
	d d d d d d d		.=	1452 1459 1513		♦ 1457			♦				1552 1559 1613	1548 1608 1610
Wymondham Spooner Row Attleborough Eccles Road Harling Road Thetford Brandon Lakenheath Shippea Hill Peterborough Whittlesea March	d d d d d d d d d d d d d d d d d d d		.=	1452 1459 1513		♦ 1457	1519		♦			1558 1609	1552 1559 1613	1548 1608 1610
Wymondham Spooner Row Attleborough Eccles Road Harling Road Thetford Brandon Lakenheath Shippea Hill Peterborough Whittlesea March	d d d d d d d d d d d d d d		.=	1452 1459 1513		\$ 1457 1524	1519		♦			1558	1552 1559 1613	\$ 1548 1600 1610 1614 1623
Wymondham Spooner Row Attleborough Eccles Road Harling Road Thetford Brandon Lakenheath Shippea Hill Peterborough Whittlesea March Manea	d d d d d d d d d d d d d d d d d a d d d d d d d	0	.=	1452 1459 1513 1521	8	\$ 1457 1524	1519 1535 1553		1540	0		1558 1609 1617 1631	1552 1559 1613 1621	\$ 1548 1600 1610 1614 1623
Wymondham Spooner Row Attleborough Eccles Road Harling Road Thetford Brandon Lakenheath Shippea Hill Peterborough Whittlesea March Manea Ely	d d d d d d d d d d d d d d a gen d d d gen d d d d d d d d d d d d d d d d d d d	0	.=	1452 1459 1513 1521		\$ 1457 1524	1519 1535		1540			1558 1609 1617 1631 1632	1552 1559 1613 1621	\$ 1541 1600 1611 1612
Wymondham Spooner Row Attleborough Eccles Road Harling Road Thetford Brandon Lakenheath Shippea Hill Peterborough Whittlesea March Manea Ely Lipswich	d d d d d d d d d d d d d d d d d d d	1517	.=	1452 1459 1513 1521	8	\$ 1457 1524	1519 1535 1553	80	1540	1617		1558 1609 1617 1631	1552 1559 1613 1621	\$ 1541 1600 1611 1612
Wymondham Spooner Row Attleborough Eccles Road Harling Road Thetford Brandon Lakenheath Shippea Hill Peterborough Whittlesea March Manea Ely Ely Ijswich	d d d d d d d d d d d d d d d d d d d	1517	6	1452 1459 1513 1521 1538 1538	1545	\$ 1457 1524	1519 1535 1553		1540	1617	0	1558 1609 1617 1631 1632	1552 1559 1613 1621 1638 1638	\$ 1541 1600 1611 1612
Wymondham Spooner Row Attleborough Eccles Road Harling Road Thetford Brandon Lakenheath Shippea Hill Peterborough Whittlesea March Manea Ely Ipswich Waterbeach Cambridge North	d d d d d d d d d d d d d d d d d d d	1517 1526 1531	1544	1452 1459 1513 1521 1538 1538 1538	1545	\$ 1457 1524	1519 1535 1553	1614	1540	1617 1626 1631	1644	1558 1609 1617 1631 1632	1552 1559 1613 1621 1638 1638	\$ 1541 1600 1611 1612
Wymondham Spooner Row Attleborough Eccles Road Harling Road Thetford Brandon Lakenheath Shippea Hill Peterborough Whittlesea March Manea Ely Ipswich Waterbeach Cambridge North Cambridge	d d d d d d d d d d d d d d d d d d d	1517 1526 1531	6	1452 1459 1513 1521 1538 1538	1545	\$ 1457 1524	1519 1535 1553 1608	1614 1620	1540	1617	0	1558 1609 1617 1631 1632	1552 1559 1613 1621 1638 1638	\$ 1541 1600 1611 1612
Wymondham Spooner Row Attleborough Eccles Road Harling Road Thetford Brandon Lakenheath Shippea Hill Peterborough Whittlesea March Manea Ely Ipswich Waterbeach Cambridge North	d d d d d d d d d d d d d d d d d d d	1517 1526 1531	1544	1452 1459 1513 1521 1538 1538 1538	1545	\$ 1457 1524	1519 1535 1553 1608	1614	1540	1617 1626 1631	1644	1558 1609 1617 1631 1632	1552 1559 1613 1621 1638 1638	\$ 1548 1600 1610 1614 1623

									Mo	ond	ays	to F	rid	ays
		GN	хс		EM	GN	TL		GN	GN	EM	XC	GN	EM
		0			\Diamond	0	0		0	0	♦		0	\Diamond
Norwich	<i>₂</i> = d							1638			1656			
Wymondham	d							1650			1709			
Spooner Row	d							1654x						
Attleborough	d							1659						
Eccles Road	d													
Harling Road	d													
Thetford	d							1713			1727			
Brandon	d							1721						
Lakenheath	d													
Shippea Hill	d													
Peterborough	<i>⊋</i> = d		1619		1641							1719		1744
Whittlesea	d											1727		
March	d		1634									1738		
Manea	d		1004									1745		
Elv	a		1653		1713			1738			1748	1758		1819
Ely		1647			1713	1717			1742	1746	1740	1800	1817	1013
Ipswich	-≕ u	1047	1000			1717		1/30	1/42	1740		1000	1017	
Waterbeach	æ a	_				1726		_	_	1755		_	1827	
		4704		4744			4744	4754	4755	1/55				
Cambridge North	<i>₂</i> = d			1714		1731		1751		1000		1010	1832	
Cambridge	<i>₂</i> == a	1705	1709	1720		1737	1750	1759	1759	1802			1836	
Cambridge	<i>₂</i> == d		1711	1721								1817		
Stansted Airport	-← a		1741									1854		
London Liverpool S	t ∪ a			1845		1916						19450	2015	
			TL		EM	XC	GN		GN	EM	XC	TL		GN
			0		\$	1 00	0		0			0		0
Norwich	<i>₂</i> = d			1735	1754								1840	
Wymondham	d			1747	1806								1852	
Spooner Row	d													
Attleborough	d			1754	1813								1859	
Eccles Road	d			1759										
Harling Road	d			1803										
Thetford	d				1827								1913	
Brandon	d			1820									1921	
Lakenheath	ď												1	
Shippea Hill	d													
Peterborough	<i>2</i> ≡ d	1750				1818				1845	1859		+	
Whittlesea		1758				1010				1045	1009			
March		1809				1833				1900	1914			
Manea		1817				1033				1900	1514			
Ely	a a			1020	1848	1851				1919	1932		1938	
					1048		405-		404-	1919				4047
Ely	æ d æ a			1838		1852	1857		1917		1934		1940	1947
Ipswich		1928							4005					
Waterbeach	d		4050	4051			1000	404 -	1927			40.50	1051	0001
Cambridge North	<i>≇</i> ⊐ d			1854				1914				1950		2001
Cambridge	<i>≇</i> a		1855	1859		1907	1913		1936		1950	1955	1959	2005
Cambridge	æ d					1911		1920						
Stansted Airport	+ a					1941								
London Liverpool S	t \varTheta a							2045					2114	

		EM	XC		EM	GN	TL			GN	XC			GN
Norwich	<i>₂</i> == d	1857		00	\langle	0	0		1935	0	□◊	1 0 ♦		0
Wymondham	⊸ u	1037							1948					
Spooner Row	d								1340					
Attleborough	d								1955					
Eccles Road	d								1955					
Harling Road	d													
Thetford		1924							2010					
Brandon	d	1324							2018					
Lakenheath	d								2010					
Shippea Hill	d æ d		1919		1942			1950			2019			
Peterborough			1919		1942						2019			
Whittlesea	d		4004		_			1958			2004			
March	d		1934					2009			2034			
Manea	d							2017						
Ely		1948			2015			2030	2036		2052			
Ely	<i>₂</i> == d		1953			2018		2031	2037	2049	2053			211
Ipswich	<i>≇</i> = a							2128						
Waterbeach	d					2028								212
Cambridge North	<i>₂</i> == d			2011			2044		2049			2115		213
Cambridge	<i>₂</i> ⇒ a		2008	2016		2038	2050		2057	2105		2120		213
Cambridge	<i>₂</i> == d		2011	2021							2111	2121		
Stansted Airport	+ a		2041								2154		2204	
London Liverpool St	t O a			2144					2215			2245		
		TL	GN	XC			EM	GN	TL		GN	XC	GN	
		0	0	□ ♦	□ ♦		♦	0	0		0	1 0\$	0	
Norwich	<i>₂</i> == d					2115								224
Wymondham	d					2127								225
Spooner Row	d													225
Attleborough	d					2134								223
Attleborough Eccles Road	d d					2134								
Attleborough Eccles Road Harling Road	d d d													
Attleborough Eccles Road	d d					2134								
Attleborough Eccles Road Harling Road Thetford Brandon	d d d d													231:
Attleborough Eccles Road Harling Road Thetford	d d d					2148								231:
Attleborough Eccles Road Harling Road Thetford Brandon Lakenheath Shippea Hill	d d d d					2148								231:
Attleborough Eccles Road Harling Road Thetford Brandon Lakenheath Shippea Hill Peterborough	d d d d d d			2118		2148	2139			2145		2219		231:
Attleborough Eccles Road Harling Road Thetford Brandon Lakenheath Shippea Hill	d d d d d d			2118		2148	2139			2145 2153		2219		231:
Attleborough Eccles Road Harling Road Thetford Brandon Lakenheath Shippea Hill Peterborough Whittlesea March	d d d d d d			2118 2134		2148	2139					2219 2234		231:
Attleborough Eccles Road Harling Road Thetford Brandon Lakenheath Shippea Hill Peterborough Whittlesea	d d d d d d					2148	2139			2153				231:
Attleborough Eccles Road Harling Road Thetford Brandon Lakenheath Shippea Hill Peterborough Whittlesea March	d d d d d d d d d d d d					2148 2156	2139			2153 2204				231:
Attleborough Eccles Road Harling Road Thetford Brandon Lakenheath Shippea Hill Peterborough Whittlesea March Manea	d d d d d d d d d		2147	2134		2148 2156		2217		2153 2204 2212 2225	2246	2234 2252	2317	231: 232:
Attleborough Eccles Road Harling Road Thetford Brandon Lakenheath Shippea Hill Peterborough Whittlesea March Manea Ely	d d d d d d d d d d d d æ a		2147	2134 2152		2148 2156 2213		2217		2153 2204 2212 2225	2246	2234 2252	2317	231: 232:
Attleborough Eccles Road Harling Road Thetford Brandon Lakenheath Shippea Hill Peterborough Whittlesea March Manea Ely Ely	d d d d d d d d d d d a d d d d d d d d		2147	2134 2152		2148 2156 2213		2217		2153 2204 2212 2225 2226	2246	2234 2252	2317	231: 232
Attleborough Eccles Road Harling Road Thetford Brandon Lakenheath Shippea Hill Peterborough Whittlesea March Manea Ely Ely Ipswich Waterbeach	d d d d d d d d d d d a d d d d d d d d	2144		2134 2152	2214	2148 2156 2213 2213		2226	2244	2153 2204 2212 2225 2226		2234 2252	2326	231: 232 233 233
Attleborough Eccles Road Harling Road Thetford Brandon Lakenheath Shippea Hill Peterborough Whittlesea March Manea Ely Ipswich Waterbeach Cambridge North	d d d d d d d d d d d d d d d d d d d	2144	2200	2134 2152 2153		2148 2156 2213 2213 2226		2226 2231		2153 2204 2212 2225 2226	2301	2234 2252 2253	2326 2331	231 232 233 233 235
Attleborough Eccles Road Harling Road Thetford Brandon Lakenheath Shippea Hill Peterborough Whittlesea March Manea Ely Ely Ipswich Waterbeach	d d d d d d d d d d d d d d d d d d d		2200	2134 2152	2220	2148 2156 2213 2213		2226		2153 2204 2212 2225 2226	2301	2234 2252	2326	231: 232 233 233

											Sat	urd	ays
		XC	GN	XC	GN			GN	XC		EM	GN	
		0	_	0	_	_		_	_		♦	_	
Norwich	<i>₂</i> == d	ы	0	ы	0	0	□◊	0	0	0537	0550	0	
Wymondham	d									0549	0602		
Spooner Row	d									0043	0002		
Attleborough	ď									0556	0609		
Eccles Road	d												
Harling Road	ď												
Thetford	ď									0610	0623		
Brandon	d									0618	0020		
Lakenheath	d									00.0			
Shippea Hill	d												
Peterborough	u _æ_d									_			
	a≕ u												
Whittlesea March	d												
Manea	d												
Ely	<i>≇</i> = a									0635	0644		
Ely	<i>≥</i> = d		0512		0547			0617		0635		0647	
Ipswich	<i>≇</i> a									_		_	
Waterbeach	d		0521					0627					
Cambridge North	æ d		0526		0600		0614			0648		0701	
Cambridge	<i>₂</i> ≕ a		0531		0605		0620			0656		0706	
Cambridge	<i>₂</i> == d			0540		0610	0621		0640				0709
Stansted Airport		0517		0610		0641			0710				0741
London Liverpool S	t O a		0715				0745	i		0815			
			EM	GN	хс		EM	GN	XC			EM	GN
Norwich	<i>₂</i> == d	0 ♦	<u> </u>	0	0	0640	0653	0	□ ♦	□ ♦	0	\lambda	0
							UDDJ						
Wymondham	d					0652							
Spooner Row	d												
Attleborough	d					0659							
Eccles Road	d												
Harling Road	d												
Thetford	d					0713	0722						
Brandon	d					0721							
Lakenheath	d												
Shippea Hill	d												
Peterborough	<i>₂</i> ≕ d		0627						0713			0735	
Whittlesea	d								0721				
									0700			0753	
March	ď		0643						0732				
Manea	d								0739				
	d		0643 0703			0738	0745					0813	
Manea	d			0717		0738 0738	0745	0747	0739			0813	0817
Manea Ely	d d a a			0717			0745		0739 0752			0813	0817
Manea Ely Ely	d d æ a æ d			0717			0745		0739 0752			0813	0817
Manea Ely Ely Ipswich	d d == a == d == a	0714					0745		0739 0752	0814		0813	
Manea Ely Ely Ipswich Waterbeach	d d == a == d == a			0727		0738	0745	0747	0739 0752	0814 0820		0813	0827
Manea Ely Ely Ipswich Waterbeach Cambridge North	d d a a a d a a d a d	0719		0727 0732	0740	0738 0751	0745	0747	0739 0752 0753		0830	0813	0827 0832
Manea Ely Ely Ipswich Waterbeach Cambridge North Cambridge	d d == a == d d == d == d == d	0719		0727 0732	0740 0810	0738 0751	0745	0747	0739 0752 0753 0808	0820	0830 0904	0813	0827 0832



EM GN XC GN EM EM GN XC SN EM EM GN XC SN EM EM GN XC SN EM SN	Saturdays													
Norwich	Gataraays													
Norwich					EM	GN	XC			GN	EM		EM	GN
Wymondham d 0752 0852 0859						0	1 00	1 00		0	♦		♦	0
Spooner Row d 0759 0859 085	Norwich	<i>₂</i> = d		0740	0757							0840	0856	
Attleborough d 0759	Wymondham	d		0752								0852		
Eccles Road d Horling Road d Brandon d 0821	Spooner Row	d												
Harling Road d	Attleborough	d		0759								0859		
Thetford d 0 813 0824 0921 0921 0921 0921 0921 0921 0921 0921	Eccles Road	d												
Brandon d 0821	Harling Road													
Lakenheath d Shipped Hill	Thetford	d		0813	0824							0913	0924	
Shipped Hill	Brandon	d		0821								0921		
Peterborough	Lakenheath	d												
Whittlesea d 0758 March d 0809 Monea 0834 Moreh 0834 Moreh 0809 Monea 0834 Moreh 0809 Monea 0834 Monea 0935 0938 0945 0935 0938 0945 0945 0932 0938 0945 0945 0945 0945 0947 0932 0938 0945 0947 0932 0951 094 0947 0932 0951 100 0948 0927 0937 0959 100 0948 0920 0937 0959 100 0948 0920 0937 0959 100 0948 0920 0937 0959 100 0949 0941 0932 0951 100 0949 0941 0932 0951 100 0949 0941 0941 0940 0945 0949 0941 0945 0950 0950 0950 0950 0950 0950 0950	Shippea Hill	d												
March d 0809 d 0814		<i>≥</i> = d	0750				0819				0900			
Manea d 0817	Whittlesea	d	0758											
Ely	March	d	0809				0834							
Ely	Manea	d	0817											
Ipswich	Ely				0845		0852				0935	0938	0945	
Waterbeach d	Ely	<i>₂</i> = d	0832	0838		0847	0853			0917		0938		0947
Cambridge North ⇒ d 0851 0901 0914 0932 0951 100 Cambridge ⇒ d 0859 0905 0908 0920 0937 0959 100 Cambridge ⇒ d 0911 0921 0930 0959 100 Stansted Airport ← a 0941 1004 100	Ipswich	<i>≥</i> = a	0928											
Cambridge ⇒ a 0859 0908 0908 0920 0937 0959 100 Cambridge ⇒ d 0941 1004	Waterbeach	d								0927				
Cambridge ⇒ d 0911 0921 0930 Stansted Airport + a 0941 1004 1004 London Liverpool St	Cambridge North	<i>₂</i> == d		0851		0901		0914		0932		0951		1001
Stansted Airport	Cambridge	<i>₂</i> == a		0859		0905	0908	0920		0937		0959		1005
XC	Cambridge	<i>₂</i> == d					0911	0921	0930					
XC GN GN EM EM GN XC S							0941		1004					
B	London Liverpool S	t O a		1015				1045				1115		
B														
Norwich ⇒ d 0938 0957 Wymondham d 0950 Spooner Row d Attleborough d 0957 Eccles Road d Horling Road d Horling Road d 1011 1024 Brandon d 1019 Lakenheath d 1024x Shippee Hill d 9558 March 9958 March 0934 1009 Morch 0 934 1009 Monea d 1017 Ely ⇒ a 0952 1019 Ely ⇒ a 0952 1019 Ipswich ⇒ a 1128 Waterbeach d 1027 Cambridge North ⇒ d 1014 1024 1032 Cambridge ⇒ a 1008 1020 1030 1015 110 1118 Cambridge Stanted Airport + a 1041 1104 1030			XC			GN	GN	EM			EM	GN	XC	
Wymondham d 0950 Spooner Row d 0957 Eccles Road d 0957 Eccles Road d 1011 Horling Road d 1011 Brandon d 1019 Lokenheath 1024x Shipped Hill d Peterborough ⇒ d 0919 Whittlesea d Morrch d 0958 Mornea d 1017 Ely ⇒ a 0952 1019 Ipswich ⇒ a 1012 1017 1032 1038 1047 1053 Ipswich ⇒ a 1012 1017 1032 1038 1047 1053 Ipswich ⇒ a 1014 1024 1032 1051 1101 111 Cambridge North ⇒ d 1014 1024 1032 1051 1101 1118 Cambridge ⇒ a 1001 1030 1037 1059			1 00		0	0	0	♦			♦	0	1 00	□ ◊
Spooner Row d 0957 Attleborough d 0957 Eccles Road d 1011 Harling Road d 1011 1024 Brandon d 1019 1024x Brandon d 1024x 1019 1024x Shippea Hill d 1024x 1019 1019 Whittlesea Hill d 9558 1019 1034 1019 1034 1040 1017 1019 1034 1019 1034 1011 1017 1017 1017 1017 1017 1017 1017 1017 1017 1017 1017 1017 1021 1017 1021 1017 1021 1017 1032 1033 1047 1053 1051 1104 1014 1024 1027 1051 1101 111 112 1030 1031 1032 1051 1105 1108 112 1030 1031 1032 1051 1105 1108 112<	Norwich	<i>₂</i> = d								0938	0957			
Attleborough d 0957 Eccles Road d	Wymondham	d								0950				
Eccles Road d Harling Road Har	Spooner Row	d												
Harling Road d	Attleborough	d								0957				
Thetford d 1011 1024 Brandon d 1019 Lokenheath d 1024x Shippea Hill d 1024 Peterborough ⇒ d 0919 0958 0950 1019 Whittlesea d 0958 0950 1019 March d 0934 1009 1009 1034 Manea d 1017 1038 1045 1052 Ely ⇒ a 0952 1019 1031 1038 1045 1052 Ely ⇒ d 0953 1012 1017 1032 1038 1047 1053 Ipswich ⇒ a 1012 1017 1032 1038 1047 1053 Ipswich ⇒ a 1012 1017 1032 1038 1047 1053 Ipswich ⇒ a 1014 1024 1032 1051 1101 111 Cambridge → a 1008 1020 1030 1037 1059 1105 1108 112 Cambridge ⇒ a 1011 1021 1030 1031 1059 1105 1108 112 Stansted Airport ← a 1041 1104 1104	Eccles Road	d												
Brandon d 1019 Lakenheath d 1024x Shipped Hill d 1024x Shipped Hill d 1024x Peterborough	Harling Road	d												
Lakenheath d 1024x Shipped Hill d 1095 Peterborough d 0919 0945 0950 1019 Whittlesea d 0958 1009 1034 March d 1017 1017 1017 1017 1017 1017 1017 1017 1017 1017 1017 1017 1017 1018 1017 1018 1017 1018 1017 1018 1017 1018 1018 1019 1014 1024 1027 1018 1019 1019 1018 1019 <t< td=""><td>Thetford</td><td>d</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>1011</td><td>1024</td><td></td><td></td><td></td></t<>	Thetford	d								1011	1024			
Shippea Hill d 9 d 0919 0945 0950 1019 Peterborough ⇒ d 0919 0945 0950 1019 Whittlesea d 0934 0958 1009 March d 0934 1009 1034 Monea d 1017 1031 1038 1045 1052 Ely ⇒ a 0952 1019 1031 1038 1045 1053 1052 Ipswich ⇒ a 1008 1020 1128 1128 1047 1053 Waterbeach d 1014 1024 1032 1051 1101 111 111 111 Cambridge ⇒ a 1008 1020 1030 1037 1059 1105 1108 112 1102 1030 1111 112 1115 111 1115 111 1115 111 1115 111 1111 111<	Brandon	d								1019				
Peterborough ⇒ d 0919 0945 0950 1019 Whittlesed d 0958 1019 March d 0934 1009 1034 Manea d 1017 1017 Ely ⇒ a 0952 1019 1031 1038 1047 1052 Ely ⇒ a 0953 1012 1017 1032 1038 1047 1053 Ipswich ⇒ a 1128 Waterbeach d 1027	Lakenheath	d								1024x				
Whittlesea d 0958 1009 1034 1009 1034 1009 1034 1009 1034 1009 1034 1009 1034 1009 1034 1009 1034 1009 1034 1009 1034 1009 1034 1009 1034 1009 1034 1009 1035 1009 1052 1009 1052 1009 1052 1009 1052 1009 1053 1009 1053 1009 1053 1009 1053 1009 1053 1009 1053 1009 1053 1009 1054 1009 1054 1009 1054 1009 1054 1009 1054 1009 1055 1009 1055 1009 1105 1108 112 1104 1109 1114 1109 1114 111 1114 111 1114 111 1114 111 1114 111 1114 111 1114 111 1114 111 1114 111 1114 111 1114 111 1114 111 1114 11 1114 11 1141 11	Shippea Hill													
March Moned d 0934 d 0934 1009 1017 1034 1038 1045 1032 1038 1045 1052 1038 1045 1052 1038 1045 1053 1052 Ely ⇒ d 0953 1012 1017 1032 1038 1047 1053 1058 1047 1053 1058 1047 1053 1058 1047 1053 1058 1047 1053 1058 1047 1058 1058 1058 1058 1058 1058 1058 1058			0919					0945	0950				1019	
Manea d 1017 5 Ely ⇒ a 0952 1019 1031 1038 1045 1052 1052 Ely ⇒ d 0953 1012 1017 1032 1038 1047 1053 1047 1053 Ipswich ⇒ a 1012 1017 1032 1038 1047 1053 1047 1053 Waterbeach d 1027 1027 1027 1030 1051 1101 111 111 Cambridge North ⇒ d 1014 1024 1032 1035 1059 1105 1105 1108 112 1051 1105 1108 112 1114 11 Cambridge ⇒ a 1008 1020 1030 1037 1059 1105 1108 112 1111 111 1114 11 Stansted Airport + a 1041 1021 1030 1141 1041 1041 1114 11	Whittlesea	d							0958					
Ely	March	d	0934						1009				1034	
Elý ⇒ d 0953 1012 1017 1032 1038 1047 1053 Ipswich ⇒ a 1128 1	Manea													
Ipswich	Ely	<i>≇</i> = a	0952					1019	1031	1038	1045		1052	
Waterbeach d 1027 1 111 111 111 111 111 111 111 111 111 111 111 111 111 111 112 103 103 1037 1059 1105 1108 112 Cambridge ⇒ d 1011 1021 1030 1037 1059 1105 1101 1111 112 Stansted Airport + a 1041 1141 1141 1141	Ely		0953			1012	1017			1038		1047	1053	
Cambridge North ⇒ d 1014 1024 1032 1051 1101 111 Cambridge ⇒ a 1008 1020 1030 1037 1059 1105 1108 112 Cambridge ⇒ d 1011 1021 1030 1031 1111 1111 Stanssted Airport + a 1041 1104 1141 1141									1128					
Cambridge ⇒ a 1008 1020 1030 1037 1059 1105 1108 112 Cambridge ⇒ d 1011 1021 1030 1111 112 1111 112 Stansted Airport ← a 1041 1104 1141 1141	Waterbeach													
Cambridge ⇒ d 1011 1021 1030 1111 112 Stansted Airport ← a 1041 1104 1141	Cambridge North	<i>₂</i> == d										1101		1114
Stansted Airport	Cambridge					1030	1037			1059		1105		1120
	Cambridge	<i>₂</i> = d	1011	1021	1030								1111	1121
London Liverpool St ⊕ a 1145 1215 124	Stansted Airport	+ a	1041		1104								1141	
	London Liverpool S	t O a		1145						1215				1245

											Sat	urd	ays
			GN	EM	GN		EM	GN	XC			EM	GN
			0	♦	0		\langle	0	00	0 \$	0	♦	0
Norwich	<i>₂</i> ≕ d					1040	1057						
Wymondham	d					1052	T						
Spooner Row	d					1							
Attleborough	d					1059							
Eccles Road	ď												
Harling Road	ď												
Thetford	d					1113	1124						
Brandon	ď					1121	1124						
Lakenheath	d					1121							
Shippea Hill	d												
Peterborough	u			1040		_	_		1119			1141	
				1040					1119			1141	
Whittlesea March	d d								1134				
									1134				
Manea	d						****		1150			1015	
Ely	<i>≇</i> = a			1113		1138	1146		1152			1213	
Ely	<i>≥</i> = d		1112		1117	1138		1147	1153				1217
Ipswich	<i>₂</i> == a								_				
Waterbeach	d				1127								1227
Cambridge North	<i>₂</i> ≕ d		1124		1132	1151		1201		1214			1232
Cambridge	<i>₂</i> ≕ a		1130		1137	1159		1205	1208	1220			1237
Cambridge	<i>₂</i> ≕ d	1130							1211	1221	1230		
Stansted Airport	+ a	1204							1241		1304		
London Liverpool S	t O a					1315				1345			
				EM	GN	XC			GN	EM		EM	GN
					0	1 0 ♦	0 ◊		0	♦		♦	0
Norwich	<i>₂</i> == d		1140	1157							1240	1257	
Wymondham	d		1152								1252		
Spooner Row	d												
Attleborough	d		1159								1259		
Eccles Road	d												
Harling Road	ď												
Thetford	ď		1213	1224							1313	1324	
Brandon	ď		1221								1321	102	
Lakenheath	d		1221								1321		
Shippea Hill	d												
Peterborough	_== d	4450	_	_		1219				1244	_	_	
Whittlesea		1150				1219				1244			
March		1209				1234							
Manea		1217	1000			125				1015	1000		
Ely	<i>₂</i> == a		1238	1245		1252				1319	1338	1345	
Ely	<i>₂</i> = d		1238		1247	1253			1317		1338		1347
Ipswich	<i>≇</i> a	1328											
Waterbeach	d								1327				
Cambridge North	<i>₂</i> ≕ d		1251		1301		1314		1332		1351		1401
Cambridge	<i>₂</i> ≕ a		1259		1305	1308	1320		1337		1359		1405
Cambridge	<i>₂</i> == d					1311	1321	1330					
Stansted Airport	+ a					1341		1404					
London Liverpool S	+ A a		1415				1445				1515		



Saturdays													
		хс			EM	GN			EM	GN	XC		
Norwich	æ d	0 ♦	□◊	0	\Q	0		1340	♦ 1357	0	□ ♦	□ ♦	
Wymondham	-⇒⊐ u d							1352	1357				
	d							1332					
Spooner Row	d							1359					
Attleborough	d							1359					
Eccles Road Harling Road	d												
Thetford	d							1413	4404				
Brandon	d							1413	1424				
Lakenheath	d							1421					
	a d												
Shippea Hill	a æ d	1010			1340		1350		_		1419		
Peterborough		1319			1340		1350				1419		
Whittlesea March	d	1334					1358				1434		
		1334									1434		
Manea	d	1055			4445		1417	1100	4445		4450		
Ely		1352			1413	4445	1431	1438	1445	444-	1452		
Ely	<i>≥</i> = d	1353				1417	1432	1438		1447	1453		
Ipswich	<i>≇</i> = a						1529				_		
Waterbeach	d					1427							
Cambridge North	<i>≇</i> = d		1414			1432		1451		1501		1514	
Cambridge	<i>₂</i> == a		1420			1437		1459		1505	1508	1520	
Cambridge	<i>₂</i> ⇒ d		1421	1430							1511	1521	153
Stansted Airport		1441		1504							1541		160
London Liverpool St	t O a		1545					1615				1645	
		EM	GN		EM	GN	XC			GN	EM		
		EIYI	GIN		EIYI	GIN	λC			GIN	EI™		
		♦	0		♦	0	□ ♦		0	0	♦		
Norwich	.æ. d				1457								
				1440									
Wymondham	d			1452									
				1452									
Spooner Row	d												154
Spooner Row Attleborough	d d			1452									154
Spooner Row Attleborough Eccles Road	d d d			1452									154 155 155
Spooner Row Attleborough Eccles Road Harling Road	d d d			1452	1524								154 155 155 160
Wymondham Spooner Row Attleborough Eccles Road Harling Road Thetford Brandon	d d d d			1452	1524								154 155 155 160 161
Spooner Row Attleborough Eccles Road Harling Road Thetford	d d d d			1452 1459 1513	1524								154 155 155 160 161
Spooner Row Attleborough Eccles Road Harling Road Thetford Brandon	d d d d d			1452 1459 1513	1524								154 155 155 160 161
Spooner Row Attleborough Eccles Road Harling Road Thetford Brandon Lakenheath	d d d d d d	1441		1452 1459 1513	1524		1519				1545	1550	154 155 155 160 161
Spooner Row Attleborough Eccles Road Harling Road Thetford Brandon Lakenheath Shippea Hill	d d d d d d	1441		1452 1459 1513	1524		1519				1545	1550 1558	154 155 155 160 161
Spooner Row Attleborough Eccles Road Harling Road Thetford Brandon Lakenheath Shippea Hill Peterborough	d d d d d d d	1441		1452 1459 1513	1524		1519 1534				1545		154 155 155 160 161
Spooner Row Attleborough Eccles Road Harling Road Thetford Brandon Lakenheath Shippea Hill Peterborough Whittlesea	d d d d d d d d d d d d d d d d	1441		1452 1459 1513	1524						1545	1558	154 155 155 160 161
Spooner Row Attleborough Eccles Road Harling Road Thetford Brandon Lakenheath Shippea Hill Peterborough Whittlesea March	d d d d d d d d			1452 1459 1513	1524						1545	1558 1609	154 155 155 160 161 162
Spooner Row Attleborough Eccles Road Harling Road Thetford Brandon Lakenheath Shippea Hill Peterborough Whittlesea March Manea	d d d d d d d d d d d d d d d d d d d		1518	1452 1459 1513 1521		1547	1534			1617		1558 1609 1617	154 155 155 160 161 162
Spooner Row Attleborough Eccles Road Harling Road Thetford Brandon Lakenheath Shippea Hill Peterborough Whittlesea March Manea	d d d d d d d d d d d d d d d d a a a		1518	1452 1459 1513 1521		1547	1534 1552			1617		1558 1609 1617 1631	154 155 155 160 161 162
Spooner Row Attleborough Eccles Road Harling Road Thetford Brandon Lakenhearth Shippea Hill Peterborough Whittlesea March Manea Ely Ely	d d d d d d d d d d d d d d a d d d d d		1518	1452 1459 1513 1521		1547	1534 1552			1617		1558 1609 1617 1631 1632	154 155 155 160 161 162
Spooner Row Attleborough Eccles Road Harling Road Thetford Brandon Lakenheath Shippea Hill Peterborough Whittlesea March Manea Ely Ely Ijswich Waterbeach	d d d d d d d d d d d d d d a d d d d d			1452 1459 1513 1521		1547	1534 1552	1614				1558 1609 1617 1631 1632	154 155 155 160 161 162 163 163
Spooner Row Attleborough Eccles Road Harling Road Thetford Brandon Lakenheath Shippea Hill Peterborough Whittlesea March Manea Ely Ipswich Waterbeach Cambridge North	d d d d d d d d d d d d d d d d d d d		1528	1452 1459 1513 1521 1538 1538			1534 1552	1614 1620		1627		1558 1609 1617 1631 1632	154 155 155 160 161 162 163 163 163
Spooner Row Attleborough Eccles Road Harling Road Thetford Brandon Lakenheath Shippea Hill Peterborough Whittlesea March Manea Ely Ipswich Waterbeach Cambridge North Cambridge North	d d d d d d d d d d d d d d d d d d d		1528 1533	1452 1459 1513 1521 1538 1538 1551		1601	1534 1552 1553	1620	1630	1627 1632		1558 1609 1617 1631 1632	154 155 155 160 161 162 163 163 163
Spooner Row Attleborough Eccles Road Harling Road Thetford Brandon Lakenheath Shippea Hill Peterborough Whittlesea March Manea Ely Ely Ijswich Waterbeach	d d d d d d d d d d d d d d d d d d d		1528 1533	1452 1459 1513 1521 1538 1538 1551		1601	1534 1552 1553		1630	1627 1632		1558 1609 1617 1631 1632	1533 1544 1555 1555 1603 1613 1633 1633 1655

											Sat	urd	ays
		EM	GN	хс			EM	GN		EM	GN	хс	
		\Diamond	0				\Diamond	0			0		
Norwich	<i>₂</i> = d	1552							1638	1654			
Wymondham	d								1650	1706			
Spooner Row	d								1654x				
Attleborough		1609							1659				
Eccles Road	d												
Harling Road	d												
Thetford		1623							1713	1724			
Brandon	d								1721				
Lakenheath	d												
Shippea Hill	d												
Peterborough	æ d			1619			1639					1719	
Whittlesea	d								_			1727	
March	d			1635								1738	
Manea	d											1745	
Ely	<i>₂</i> == a	1645		1653			1713		1738	1745		1758	
Ely	<i>≥</i> = d		1647	1654				1717	1738		1747	1800	
Ipswich	<i>≥</i> = a		_	_				4707	_		_	_	
Waterbeach	d							1727					
Cambridge North	<i>≥</i> = d		1701		1714			1732			1801		1814
Cambridge	æ a		1705	1709 1711	1720 1721	1730		1737	1759		1806	1815	1820
Cambridge					1/21							1817	1821
Stansted Airport London Liverpool S	+ a			1741	1845	1804			1915			1854	1945
London Liverpool S	ι σ α				1040				1915				1945
			EM	GN			EM	GN	XC			GN	EM
		0		8				0	1 0 ♦	1 0 ♦		8	♦
Norwich	<i>₂</i> = d					1735	1750						
Wymondham	d					1747	1802						
Spooner Row	d												
Attleborough	d					1754	1809						
Eccles Road	d					1759							
Harling Road	d					1803							
Thetford	d					1813	1823						
Brandon	d					1821							
Lakenheath	d												
Shippea Hill	d												
Peterborough	<i>₂</i> == d		1740		1750				1819				1844
Whittlesea	d				1758								
March	d				1809				1834				1901
Manea	d				1817								
Ely	<i>₂</i> == a		1813		1831	1838	1845		1852				1919
Ely	<i>ஊ</i> d			1817	1832	1838		1847	1853			1917	
Ipswich	≇ a				1928								
Waterbeach	d			1827								1927	
Cambridge North	<i>₂</i> == d			1832		1851		1901		1914		1932	
Cambridge	<i>ஊ</i> a			1837		1856		1905	1908	1920		1937	
Cambridge	<i>₂</i> = d	1830							1911	1921	1930		
Stansted Airport		1904							1941	T	2004		
otanistea Airport	<u> </u>	1004				2015							

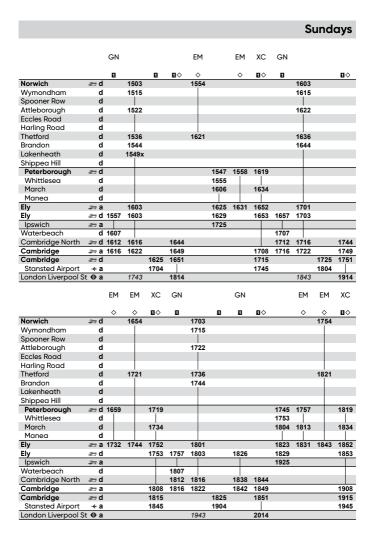


Saturdays														
Suturdays														
			EM	GN	XC			EM	GN			GN	XC	
			٥.				_							
Norwich	<i>₂</i> == d 1	1838	1857	0	□◊		0	\lambda	0		1935	0		□◊
Wymondham		1850	1057								1948			
Spooner Row	d										1340			
Attleborough		1857									1955			
Eccles Road	d										1333			
Harling Road	ď													
Thetford		1911	1924								2010			
Brandon		1919	1324								2018			
Lakenheath	d	10.0												
Shippea Hill		□ 927x												
Peterborough	<i>2</i> ≡ d	7217			1919			1941		1950			2019	
Whittlesea	d							1341		1958				
March	ď				1934					2009			2034	
Manea	ď									2017			1	
Ely	-æ a 1	1938	1945		1952			2014			2038		2052	
Ely	<i>₂</i> = d 1		1040	1947	1953			2017	2017			2047	2053	
Ipswich	<i>₂</i> == a									2128				
Waterbeach	d	_		_	_				2027				-	
Cambridge North	<i>₂</i> = d 1	1951		2001		2014			2032		2051	2101		211
Cambridge	<i>₂</i> = a 1			2005	2008	2020			2037		2057	2105	2108	212
Cambridge	d				2011	2021	2030						2111	212
Stansted Airport	-+ a				2041		2104						2141	T
London Liverpool S		2115				2145					2215			224
			GN	GN	XC			EM	GN		XC	GN	GN	
			0	0	□ ◊	□ ◊		♦	0		□ ◊	0	0	
Norwich	<i>₂</i> == d						2110							224
Wymondham	d						2122							225
Spooner Row	d													
Attleborough	d						2129							225
Eccles Road	d													
Harling Road	d													
Thetford	d						2143							231
Brandon	d						2151							232
Lakenheath	d													
Shippea Hill	d													
Peterborough	<i>₂</i> == d				2119			2140		2145	2214			
Whittlesea	d									2153				
March	d				2134					2204	2229			ı
Manea	d									2212				
Ely	<i>₂</i> == a				2152		2210	2213		2225	2247			233
Ely	<i>₂</i> ≕ d		2117	2147	2153		2210		2217	2226	2248	2252	2329	233
Ipswich	<i>₂</i> == a									2322				
Waterbeach	d		2127						2227				2338	
Cambridge North	<i>₂</i> == d		2132	2201		2214	2223		2232			2305	2343	235
Cambridge	<i>₂</i> == a		2137	2205	2208	2220	2231		2237		2303	2309	2347	235
Cambridge	æ d 2	2130			2211	2221								
Stansted Airport	+ a 2				2241									
London Liverpool S	t O a		2315			2345			0014			0051e		

											S	und	ays
				ХС	GN			ХС	GN				ХС
Norwich	<i>₂</i> = d		0	0	0		□◊	0	0	0903	0	□◊	0
Wymondham	d									0915			
Spooner Row	d												
Attleborough	d									0922			
Eccles Road	d												
Harling Road	d												
Thetford	d									0936			
Brandon	d									0944			
Lakenheath	d									0949x			
Shippea Hill	d												
Peterborough	<i>₂</i> ≕ d												
Whittlesea	d												
March	d												
Manea	d												
Elv	<i>₂</i> == a									1003			
Elv	<i>₂</i> = d				0857				0957	1003			
Ipswich	a				100.				1				
Waterbeach	d				0907				1007	_			
Cambridge North	æ d				0912		0944		1012	1016		1044	
Cambridge	<i>2</i> ⇒ u				0916		0949		1012	1022		1044	
		0739	0824	0915	0916	0925	0949	1015	1016	1022	1025	1049	1115
Cambridge							0951					1051	
Stansted Airport		0809	0854	0945	1043	1004	1114	1045		1143	1104	1214	1145
London Liverpool S	о О				1043		1114			1143		1214	
			EM	GN				XC	EM	EM	GN		
		Α	Α	GIN				XC.	⊏I™	Α	GN		
		~	۸ ٥	0				0	^	A	0		0
Norwich	.æ= d		0947	ы	1003		по	ы	♦		ы	1103	ш
			0947						1047				
Wymondham	d				1015							1115	
Spooner Row	d												
Attleborough	d				1022							1122	
Eccles Road	d												
Harling Road	d												
Thetford	d		1015		1036				1114			1136	
Brandon	d				1044							1144	
Lakenheath	d											1149x	
Shippea Hill	d												
Peterborough	<i>₂</i> = d	0950								1109			
Whittlesea		0958								I			
March		1009								1125			
Manea	ď									1			
Ely		1031	1037		1101				1135	1143		1203	
Ely		1031	1001	1057	1103				1100	1173	1157	1203	
Ipswich		1128		105/	1103						115/	1203	
	æ a d	1120		1107							1207		
Waterbeach					4440		44.4.4					4040	
Cambridge North	<i>≇</i> = d			1112	1116		1144					1216	
Cambridge	<i>≥</i> = a			1116	1122		1149				1216	1222	
Cambridge	<i>₂</i> ⇒ d					1125	1151	1215					1225
Stansted Airport	-+ a					1204		1245					1304
London Liverpool S					1243		1314					1343	



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Sundays													
			XC		GN				EM A	XC	GN		
		1 00	0		0			1 00	♦	1 0	0		0
Norwich	<i>₂</i> == d					1203						1303	
Wymondham	d					1215						1315	
Spooner Row	d												
Attleborough	d					1222						1322	
Eccles Road	d												
Harling Road	d												
Thetford	d					1236						1336	
Brandon	d					1244						1344	
Lakenheath	d												
Shippea Hill	d												
Peterborough	<i>₂</i> == d			1150					1256	1319			
Whittlesea	d			1158									
March	d			1209						1334			
Manea	d												
Ely	<i>₂</i> == a			1231		1301			1331	1352		1401	
Ely	<i>₂</i> ≕ d			1232	1257	1303				1353	1357	1403	
Ipswich	<i>₂</i> == a			1328									
Waterbeach	d				1307						1407		
Cambridge North		1244			1312	1316		1344			1412	1416	
Cambridge	<i>₂</i> == a				1316	1322		1349		1408	1416	1422	
Cambridge		1251	1315		1010	1022	1325	1351		1415	1410	1722	1425
Stansted Airport	-⊬ a	1201	1345				1404			1445			1504
London Liverpool S		1414	1343			1443	1404	1514		1445		1543	1304
LONGON ENCIPOUR	· · ·	1717				1440		1014				1040	
		EM			EM	XC	GN				EM	EM	XC
						ΛО	0.1						ΛО
		\Diamond			\Diamond		0				\Diamond	\Diamond	□ ♦
Norwich	<i>₂</i> == d				1347			1403				1453	
Wymondham	d							1415					
Spooner Row	d												
Attleborough	d							1422					
Eccles Road	d												
Harling Road	d												
Thetford	d				1414			1436				1520	
Brandon	d							1444				T	
Lakenheath	d												
Shippea Hill	d												
Peterborough		1343	1350			1419					1458		1519
Whittlesea	⊒ d	1040	1358			14.5					1400		1013
March	d		1409			1434							1534
Manea	d		1409			1434							1554
Ely		1416	1431		1435	1452		1501			1531	1541	1552
		1416			1435						1531	1541	
Ely	<i>æ</i> d		1432			1453	1457	1503					1553
Ipswich	<i>≥</i> = a		1528				4505						
Waterbeach	d						1507						
Cambridge North	<i>₂</i> == d			1444			1512	1516		1544			
Cambridge	<i>₂</i> == a			1449		1508	1516	1522		1549			1608
Cambridge	<i>₂</i> == d			1451		1515			1525	1551			1615
Stansted Airport	+ a					1545			1604				1645
London Liverpool S				1614				1643		1714			





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Sundays															
		GN				ΕN	1	EM	XC	. (GN				EM
		0			□ ♦	• • • • • • • • • • • • • • • • • • •	,	\ \	□ ◊	,	0	0	□ ♦		♦
Norwich	<i>₂</i> = d		1803	;			1	856							
Wymondham	d		1815	i											
Spooner Row	d														
Attleborough	d		1822												
Eccles Road	d														
Harling Road	d														
Thetford	d		1836	i			1	923							
Brandon	d		1844	ļ.											
Lakenheath	d														
Shippea Hill	d														
Peterborough	<i>≥</i> = d					184	19		191	9				1947	195
Whittlesea	d													1955	
March	d								193	4				2006	
Manea	d														
Ely	<i>₂</i> == a		1901			192	22 1	945	195	2				2025	2032
Ely	<i>₂</i> ⇒ d	1857	1903						195	3 1	957			2028	
Ipswich	<i>₂</i> == a													2125	
Waterbeach	d	1907	\neg						\neg	2	007				
Cambridge North	<i>₂</i> ≕ d	1912	1916	i	194	4				2	012		2044		
Cambridge	<i>₂</i> = a		1922		1949				200	8 2	016		2049		
Cambridge	<i>₂</i> = d			192					201			2025	2051		
Stansted Airport	+ a			2004					204			2104	1		
London Liverpool S			2043		2114	1					143		2214		
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			0			0	\Diamond	0	>	0	0	♦		0	
Norwich	<i>₂</i> = d			2003			205	2							2203
Wymondham	d			2015											221
Spooner Row	d														
Attleborough	d			2022											222
Eccles Road	d														
Harling Road	d														
Thetford	d			2036			2119	9							223
Brandon	d			2044											224
Lakenheath	d														
Shippea Hill	d														
Peterborough	<i>₂</i> = d	2019						21	19			2154	1 2217		
Whittlesea	d														
March	d	2034						21	34				2232	!	
Manea	d														
Ely	<i>₂</i> = a	2052		2101			214	0 21	52			222	7 2250)	230
Ely			2057	2103					53 2	157			2251		
Ipswich	<i>₂</i> == a									Ť					
Waterbeach	d		2107						2	2207				2307	
Cambridge North	<i>2</i> ≕ d		2112	2116		2144				212	2244	ı		2312	231
Cambridge		2108	2116	2122		2149		22		216			2306		
Cambridge	d		2110	-1-2	2124			22		0	2251		2000	2010	202
Stansted Airport		2145			2204	2101		22			223				
London Liverpool S		- 143		2243	-204	2316f		22		2/2	0022	ıf			
London Liverpoor S	ι σ a			2243		23101				.545	0022				

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