

Annex 1: Schedule 5 Rights

A B C			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
For Information - not part of contract			Origin Data					Destination Data					Additional Data				Equipment Characteristics					
Service Group Reference	Flow No	Train Reporting Number	Minimum Turn Around Time at Origin	Days per Week	Departure Window From	Departure Window To	Origin	Origin Stanox	Destination	Arrival Window From	Arrival Window To	Destination Stanox	Minimum Turn Around Time at Destination	Routing	Intermediate Points	Minimum Dwell Time at Intermediate Point	Special Terms	Timing Load	Maximum Length of Train	Route Availability (RA)	Loading Gauge	Contract Miles
Extract from Service Group 1603 Flow 4																						
1603	4	6E89		SUN	12:21	13:21	PEAK FOREST CEMEX SDGS	34101	PETERBOROUGH WEST YARD	17:30	18:30	45100			PEAK FOREST LONG SIDINGS	20	Run round	60H66S26 60H66S26		10		121
52160345															TOTON CENTRE	2	Crew					
																	Contingent Rights until SCD May 2023					
1603		6L99		MO	00:00	24:00	PETERBOROUGH WEST YARD	45100	RIPPLE LANE STORA	00:00	24:00	51517			FINSBURY PARK	2	Crew	60H66S26		10		87
52160347																	Contingent Rights until SCD May 2023					
1603		6L99		FSX	22:28	23:28	PEAK FOREST CEMEX SDGS	34101	RIPPLE LANE STORA	06:13	07:13	51517			PEAK FOREST LONG SIDINGS	20	Run round	60H66S26		10		209
52160347															TOTON CENTRE	2	Crew					
															PETERBOROUGH	2	Crew					
															FINSBURY PARK	2	Crew					
															STRATFORD	2	Crew					
															RIPPLE LANE WEST S.S.	2	Crew					
																	Contingent Rights until SCD May 2023					
1603		6L99		FO	22:30	23:30	PEAK FOREST CEMEX SDGS	34101	RIPPLE LANE STORA	06:03	07:03	51517			PEAK FOREST LONG SIDINGS	20	Run round	60H66S26		10		209
52160347															TOTON CENTRE	2	Crew					
															PETERBOROUGH	2	Crew					
															FINSBURY PARK	2	Crew					
															RIPPLE LANE WEST S.S.	2	Crew					
																	Contingent Rights until SCD May 2023					
1603		6M95		FSX	13:30	14:30	RIPPLE LANE STORA	51517	PEAK FOREST CEMEX SDGS	06:18	07:18	34101			RIPPLE LANE WEST S.S.		Waiting onward path	60-66S08				211
52160347															PETERBOROUGH	2	Crew					
															TOTON NORTH YARD	2	Crew					
																	Contingent Rights until SCD May 2023					
1603		6M95		FSX TThO	13:30 21:55	14:30 22:55	RIPPLE LANE STORA	51517	PEAK FOREST CEMEX SDGS	06:18	07:18	34101			RIPPLE LANE WEST S.S. RIPPLE LANE H GROUP SDGS	20	Waiting onward path Run round	60-66S08				211
52160347															PETERBOROUGH	2	Crew					
															TOTON NORTH YARD	2	Crew					
																	Contingent Rights until SCD May 2023					
1603		6M95		FSX WO	13:30	14:30	RIPPLE LANE STORA	51517	PEAK FOREST CEMEX SDGS	06:18	07:18	34101			RIPPLE LANE WEST S.S.		Waiting onward path	60-66S08				211
52160347															PETERBOROUGH	2	Crew					
															TOTON NORTH YARD	2	Crew					
																	Contingent Rights until SCD May 2023					
1603		6M95		FO	13:30	14:30	RIPPLE LANE STORA	51517	PEAK FOREST CEMEX SDGS	06:20	07:20	34101			RIPPLE LANE WEST S.S.		Waiting onward path	60-66S08				211
52160347															PETERBOROUGH	2	Crew					
															TOTON NORTH YARD	2	Crew					
																	Contingent Rights until SCD May 2023					
1603		6R47		SO	13:43	14:43	RIPPLE LANE STORA	51517	RIPPLE LANE WEST S.S.	14:00	15:00	51509						60-66S06				2
52160347																						
1603		6M46		MO	04:28: 05:55	06:28 06:55	RIPPLE LANE WEST S.S. WEMBLEY YARD	51509 72027	PEAK FOREST CEMEX SDGS	13:36	14:36	34101		Suggested route via Northwich & Chinley	WILLESDEN UP & DOWN GOODS	2	Crew	60-66S06				226 205
52160347															RUGBY	2	Crew					
															CREWE SALOP GOODS JN	2	Crew					

For Information - not part of contract			Origin Data						Destination Data					Additional Data				Equipment Characteristics				
Service Group Reference	Flow No	Train Reporting Number	Minimum Turn Around Time at Origin	Days per Week	Departure Window From	Departure Window To	Origin	Origin Stanox	Destination	Arrival Window From	Arrival Window To	Destination Stanox	Minimum Turn Around Time at Destination	Routing	Intermediate Points	Minimum Dwell Time at Intermediate Point	Special Terms	Timing Load	Maximum Length of Train	Route Availability (RA)	Loading Gauge	Contract Miles
Extract from Service Group 1603 Flows 3-4																						
1614 56161420	3	6E70		MO	01:35	02:35	ACTON T.C.	73250	TINSLEY S.S.	08:02	09:02	25200		Suggested route via ECML & Mexborough	FINSBURY PARK PETERBOROUGH BELMONT DOWN YARD	2 2 2	Crew Crew Crew	60H66S20		10		180
1614 56161420		6E70		MSX	01:42	02:42	RIPPLE LANE WEST S.S.	51509	TINSLEY S.S.	08:09	09:09	25200		Suggested route via ECML & Mexborough	FINSBURY PARK PETERBOROUGH BELMONT DOWN YARD	2 2 2	Crew Crew Crew	60H66S20		10		183
1614 56161420		6E70		SO	01:37	02:37	RIPPLE LANE WEST S.S.	51509	TINSLEY S.S.	10:36	11:36	25200		Suggested route via ECML & Mexborough	ACTON T.C. FINSBURY PARK PETERBOROUGH BELMONT DOWN YARD	20 2 2 2	Run-Round Crew Crew Crew	60H66S20		10		213
1614 56161420		6V50		SO	06:05	07:05	RIPPLE LANE H GROUP SDGS	51519	ACTON T.C.	07:30	08:30	73250						60H66S20		10		22
1614 56161420		6L55		SUN	20:26	21:26	BELMONT DOWN YARD	00184	RIPPLE LANE WEST S.S.	02:53	03:53	51509		Suggested route via ECML	PETERBOROUGH FINSBURY PARK ACTON T.C.	2 2 20	Crew Crew Run-Round	60-66S08				164
1614 56161420		6L55		MWO	18:57	19:57	TINSLEY S.S.	25200	BARKING EUROHUB (DBC)	01:28	02:28	51513		Suggested route via Mexborough & ECML	BELMONT DOWN YARD RIPPLE LANE WEST S.S.	2 20	Crew Run-Round	60-66S08				184
1614 56161420		6L55		TThO	17:57	18:57	TINSLEY S.S.	25200	BARKING EUROHUB (DBC)	00:23	01:23	51513		Suggested route via Mexborough & ECML	BELMONT DOWN YARD PETERBOROUGH FINSBURY PARK RIPPLE LANE WEST S.S.	2 2 2 20	Crew Crew Crew Run-Round	60-66S08				196
1614 56161420		6L55		FO	18:57	19:57	TINSLEY S.S.	25200	RIPPLE LANE H GROUP SDGS	01:19	02:19	51519		Suggested route via Mexborough & ECML	BELMONT DOWN YARD PETERBOROUGH RIPPLE LANE WEST S.S.	2 2 20	Crew Crew Run-Round	60-66S08				184
1614 56161420		6D57		SO	16:56	17:56	TINSLEY S.S.	25200	BELMONT DOWN YARD	18:07	19:07	23432						60-66S08				17
Extract from Service Group 1614 Flow-4																						
1614 56161420	4	6E62		MO	01:04	02:04	ACTON T.C.	73250	PETERBOROUGH WEST YARD	03:45	04:45	45100						60H66S18		10		86
1614 56161420		6E35		TThO	00:00	01:00	ACTON T.C.	73250	PETERBOROUGH L.I.P.	04:06	05:06	45107						60H66S18		10		84
1614 56161420		4M01		SUN	20:40	21:40	PETERBOROUGH L.I.P.	45107	ACTON T.C.	22:59	23:59	73250						60-66S08				84
1614 56161420		6L60		FSX - Y	23:19	00:19	PETERBOROUGH L.I.P.	45107	ACTON T.C.	02:44	03:44	73250			PETERBOROUGH FINSBURY PARK	2 2	Crew Crew	60-66S06				84
1614 56161420		6L01		SX	07:30	08:30	ACTON T.C.	73250	CRICKLEWOOD AGGREGATES DBC	07:30	08:30	63418						60-66S06				5
1614 56161420		6V73		SX	11:51	12:51	CRICKLEWOOD AGGREGATES DBC	63418	ACTON T.C.	12:32	13:32	73250						60H66S22		10		5
1614 56161420		6M01		FO	23:16	00:16	PETERBOROUGH L.I.P.	45107	CRICKLEWOOD AGGREGATES DBC	04:00	05:00	63418			PETERBOROUGH FINSBURY PARK ACTON T.C.	2 2	Crew Crew	60-66S06				89

For information - not part of contract			Origin Data					Destination Data					Additional Data				Equipment Characteristics					
Service Group Reference	Flow No	Train Reporting Number	Minimum Turn Around Time at Origin	Days per Week	Departure Window From	Departure Window To	Origin	Origin Stanox	Destination	Arrival Window From	Arrival Window To	Destination Stanox	Minimum Turn Around Time at Destination	Routing	Intermediate Points	Minimum Dwell Time at Intermediate Point	Special Terms	Timing Load	Maximum Length of Train	Route Availability (RA)	Loading Gauge	Contract Miles
Extract from Service Group 4008 Flow-1																						
4008 53400830	1	6L69		SX	05:05	06:05	PETERBOROUGH WEST YD	45100	BOW DEPOT	10:07	11:07	52601	45 mins *		BIGGLESWADE SIG K235 BIGGLESWADE BIGGLESWADE PLASMOR BIGGLESWADE	3 3 120 2	RM RM Traffic RM	60H66S12		10		84
																*Before departure of 4E25						
4008 53400830		4E25	45 mins *	SX	10:55	11:55	BOW DEPOT	52601	HECK PLASMOR	20:07	21:07	23150	45'		BIGGLESWADE BIGGLESWADE PLASMOR BIGGLESWADE PETERBOROUGH DONCASTER BELMONT	3 60 5 2 90	RM Traffic OP Crew Attach/Detach. Loco to fuel.	75-66S04				198
																*After arrival of 6L69						
4008 53400830		6H86		ThSX SX	21:09	22:09	HECK PLASMOR	23150	PETERBOROUGH WEST YD	23:13	00:13	45100			PBORO EASTFIELD JN.	2	RM	60H66S12		10		90
4008 53400830		6H86		ThO	21:09	22:09	HECK PLASMOR	23150	PETERBOROUGH WEST YD	00:41	01:41	45100			DONCASTER UP DECOY PBORO EASTFIELD JN.	60 2	Driver-PNB RM	60H66S12		40		90
4008 53400830		6H75		SO	03:55	04:55	PETERBOROUGH WEST YD	45100	BIGGLESWADE PLASMOR	05:06	06:06	45612			BIGGLESWADE SIG K235 BIGGLESWADE	3 3	RM RM	60H66S12		10		37
4008		4D56		SO	11:02	12:02	BIGGLESWADE PLASMOR	45612	HECK PLASMOR	15:31	16:31	23150	45'		PETERBOROUGH DONCASTER	2 2	Crew Crew	75-66S04				148
4008 53400830		6H86		SO	17:42	18:42	HECK PLASMOR	23150	PETERBOROUGH WEST YD	21:40	22:40	45100			DONCASTER UP DECOY PBORO EASTFIELD JN.	60 2	Driver PNB RM	60H66S12		10		90

For Information - not part of contract			Origin Data					Destination Data					Additional Data				Equipment Characteristics					
Service Group Reference	Flow No	Train Reporting Number	Minimum Turn Around Time at Origin	Days per Week	Departure Window From	Departure Window To	Origin	Origin Stanox	Destination	Arrival Window From	Arrival Window To	Destination Stanox	Minimum Turn Around Time at Destination	Routing	Intermediate Points	Minimum Dwell Time at Intermediate Point	Special Terms	Timing Load	Maximum Length of Train	Route Availability (RA)	Loading Gauge	Contract Miles
Extract from Service Group 4075 Flows 13-14																						
4075 32407529	13-14 13	NOT-USED 4L38		MO	10:25	11:25	EAST MIDS GATEWAY TML DBC	56624	FELIXSTOWE CENTRAL DBC	16:40	17:40	49150			CASTLE DONINGTON EMDC PETERBOROUGH SIG P800	20 2	Run round Crew Access Right expires on the last day of the Working Timetable before SCD2024. Contingent rights will then apply until an output for the GEML base recast has been determined.	75C66S16			W10	165
4075 32407529		4L38		MSX	10:27	11:27	EAST MIDS GATEWAY TML DBC	56624	FELIXSTOWE CENTRAL DBC	16:40	17:40	49150			CASTLE DONINGTON EMDC PETERBOROUGH SIGNAL 434	20 2	Run round Crew Access Right expires on the last day of the Working Timetable before SCD2024. Contingent rights will then apply until an output for the GEML base recast has been determined.	75C66S16			W10	165
4075 32407529		4M34		MSX	00:41	01:41	FELIXSTOWE CENTRAL DBC	49150	EAST MIDS GATEWAY TML DBC	06:09	07:09	56624			PETERBOROUGH CASTLE DONINGTON EMDC	2 20	Crew Run round Access Right expires on the last day of the Working Timetable before SCD2024. Contingent rights will then apply until an output for the GEML base recast has been determined.	75C66S16			W10	163
4075 32407529		4M34		SO	23:44 (FO)	00:44	FELIXSTOWE CENTRAL DBC	49150	EAST MIDS GATEWAY TML DBC	07:13	08:13	56624			FINSBURY PARK PETERBOROUGH CASTLE DONINGTON EMDC	2 2 20	Crew Crew Run round Access Right expires on the last day of the Working Timetable before SCD2024. Contingent rights will then apply until an output for the GEML base recast has been determined.	75C66S16			W10	229
4075 32407529	14	4L76		FSX	18:57	19:57	EAST MIDS GATEWAY TML DBC	56624	FELIXSTOWE SOUTH DBC	01:09	02:09	49132			CASTLE DONINGTON EMDC PETERBOROUGH SIG P800	20 2	Run round Crew Access Right expires on the last day of the Working Timetable before SCD2024. Contingent rights will then apply until an output for the GEML base recast has been determined.	75C66S16			W10	167
4075 32407529		4L76		FO	18:57	19:57	EAST MIDS GATEWAY TML DBC	56624	FELIXSTOWE SOUTH DBC	01:17	02:17	49132			CASTLE DONINGTON EMDC PETERBOROUGH SIG P800	20 2	Run round Crew Access Right expires on the last day of the Working Timetable before SCD2024. Contingent rights will then apply until an output for the GEML base recast has been determined.	75C66S16			W10	167
4075 32407529		4M79		TO	07:30	08:30	FELIXSTOWE SOUTH DBC	48132	EAST MIDS GATEWAY TML DBC	15:53	16:53	56624			PETERBOROUGH CASTLE DONINGTON EMDC	2 20	Crew Run round Access Right expires on the last day of the Working Timetable before SCD2024. Contingent rights will then apply until an output for the GEML base recast has been determined.	75C66S16			W10	165
4075 32407529		4M79		WThFO	07:30	08:30	FELIXSTOWE SOUTH DBC	48132	EAST MIDS GATEWAY TML DBC	13:09	14:09	56624			PETERBOROUGH CASTLE DONINGTON EMDC	2 20	Crew Run round Access Right expires on the last day of the Working Timetable before SCD2024. Contingent rights will then apply until an output for the GEML base recast has been determined.	75C66S16			W10	165
4075 32407529		4M79		SO	07:50	08:50	FELIXSTOWE SOUTH DBC	48132	EAST MIDS GATEWAY TML DBC	13:02	14:02	56624			PETERBOROUGH CASTLE DONINGTON EMDC	2 20	Crew Run round Access Right expires on the last day of the Working Timetable before SCD2024. Contingent rights will then apply until an output for the GEML base recast has been determined.	75C66S16			W10	165
Extract from Service Group 4309 Flow 2																						
4309 59430947	2	6L91		MO	04:06	05:06	WEMBLEY YARD	72027	BARKING EUROHUB (DBC)	05:58	06:58	51513			RIPPLE LANE WEST S.S.	20	Run round	60-66S06				21
4309 59430947		6L64		MWFO	18:20	19:20	BARKING EUROHUB (DBC)	51513	RIPPLE LANE WEST S.S.	18:30	19:30	51509						60-66S20				1
4309 59430947		6E64		ThO	01:04	02:04	RIPPLE LANE WEST S.S.	51509	BELMONT DOWN YARD	06:02	07:02	23432			FINSBURY PARK PETERBOROUGH	2 2	Crew Crew Access Right expires on the last day of the Working Timetable before SCD2024. Contingent rights will then apply until an output for the GEML base recast has been determined.	60-66S20				165
4309 59430947		6T67		TThO	00:00	24:00	IMMINGHAM PAD 1	21213	SCUNTHORPE TRENT T.C.	00:00	24:00	22029						60-66S06				21
4309 59430947		6T67		SO	00:00	24:00	IMMINGHAM PAD 1	21213	SCUNTHORPE TRENT T.C.	00:00	24:00	22029						60-66S06				21

For information - not part of contract			Origin Data						Destination Data					Additional Data				Equipment Characteristics				
Service Group Reference	Flow No	Train Reporting Number	Minimum Turn Around Time at Origin	Days per Week	Departure Window From	Departure Window To	Origin	Origin Stanox	Destination	Arrival Window From	Arrival Window To	Destination Stanox	Minimum Turn Around Time at Destination	Routing	Intermediate Points	Minimum Dwell Time at Intermediate Point	Special Terms	Timing Load	Maximum Length of Train	Route Availability (RA)	Loading Gauge	Contract Miles
Extracts from Service Groups 6101-4 Flows 1-8																						
6102	1	4B00		SUN + SX - Y	23:36	00:36	DOLLANDS MOOR SDGS	89735	WEMBLEY EFOC	01:41	02:41	72027		VIA MAIDSTONE EAST				75C92S16	118		W9	80
57610210																						
6102		4C00		SUN + SX - Y	23:36	00:36	DOLLANDS MOOR SDGS	89735	WEMBLEY EFOC	01:41	02:41	72027		VIA REDHILL				75CTR85	118		W9	80
6101		6X04		MSX - Y	00:55	00:55	DOLLANDS MOOR SDGS	89735	CORBY BSC AUTO TMNL	05:36	06:36	60014		VIA SEVENOAKS	ACTON CANAL WHARF	2	Crew	60-TR85	114			159
57610110																						
6101		6X04		MSX - Y	00:25	01:25	DOLLANDS MOOR SDGS	89735	CORBY BSC AUTO TMNL	05:36	06:36	60014		VIA MAIDSTONE EAST	ACTON CANAL WHARF	2	Crew	60-TR85	114			159
6103		6M03		MO - Y	00:42	01:42	DOLLANDS MOOR SDGS	89735	DITTON FOUNDRY LN (AHC-EWS)	15:37	16:37	36402		VIA MAIDSTONE EAST	WEMBLEY YARD	2	Crew	60C66S18	118		W9	277
57610116															DAVENTRY INT RFT RECEP RFD	120	Traffic					
6103		6M13		MSX - Y	00:42	01:42	DOLLANDS MOOR SDGS	89735	DITTON FOUNDRY LN (AHC-EWS)	12:32	13:32	36402		VIA MAIDSTONE EAST	WEMBLEY YARD	2	Crew	60C66S18	118		W9	268
57610116															DAVENTRY INT RFT RECEP RFD	120	Traffic					
6103		6M13		SO - Y	00:42	01:42	DOLLANDS MOOR SDGS	89735	DITTON FOUNDRY LN (AHC-EWS)	12:05	13:05	36402		VIA MAIDSTONE EAST	WEMBLEY YARD	2	Crew	60C66S18	118		W9	268
57610116															DAVENTRY INT RFT RECEP RFD	120	Traffic					
6103		6D06		MO - Y	00:42	01:42	DOLLANDS MOOR SDGS	89735	WEMBLEY EFOC	02:47	03:47	72027		VIA SEVENOAKS				60-92S16	118			80
6103		6M13		MSX - Y	00:42	01:42	DOLLANDS MOOR SDGS	89735	DITTON FOUNDRY LN (AHC-EWS)	12:32	13:32	36402		REDHILL	WEMBLEY YARD	2	Crew	60C66S18	118		W9	268
57610116															DAVENTRY INT RFT RECEP RFD	120	Traffic					
6103		6M13		SO - Y	00:42	01:42	DOLLANDS MOOR SDGS	89735	DITTON FOUNDRY LN (AHC-EWS)	12:05	13:05	36402		REDHILL	WEMBLEY YARD	2	Crew	60C66S18	118		W9	268
57610116															DAVENTRY INT RFT RECEP RFD	120	Traffic					
6101		6X13		TThFO	00:56	01:56	DOLLANDS MOOR SDGS	89735	TOTON NORTH YARD	09:26	10:26	56591		Suggested route via Redhill, WCML, Bescot, Tamworth	WEMBLEY YARD	2	Crew	60-66S10				254
57610110															BESCOT DOWN LOOP	2	Crew					
6101		6X13		SO	02:05	03:05	DOLLANDS MOOR SDGS	89735	TOTON NORTH YARD	10:45	11:45	56591		Suggested route via Redhill, WCML, Bescot, Tamworth	WEMBLEY YARD	2	Crew	60-66S10				256
57610110															BESCOT DOWN LOOP	2	Crew					
6103		6B10		MSX - Y	01:45	02:45	DOLLANDS MOOR SDGS	89735	WEMBLEY EFOC	03:52	04:52	72027		VIA MAIDSTONE EAST				60-92S16	118			80
6103		6D10		MSX - Y	01:45	02:45	DOLLANDS MOOR SDGS	89735	WEMBLEY EFOC	03:52	04:52	72027		VIA SEVENOAKS				60-92S16	118			80
6103		6B10		SO - Y	01:45	02:45	DOLLANDS MOOR SDGS	89735	WEMBLEY EFOC	03:52	04:52	72027		VIA MAIDSTONE EAST				60-92S16	118			80
6103		6D10		SO - Y	01:45	02:45	DOLLANDS MOOR SDGS	89735	WEMBLEY EFOC	03:52	04:52	72027		VIA SEVENOAKS				60-92S16	118			80
6103		6B64		SUN - Y	23:15	00:15	DOLLANDS MOOR SDGS	89735	WEMBLEY EFOC	01:21	02:21	72027		VIA MAIDSTONE EAST				60-92S16	118			80
6103		6D64		SUN - Y	23:15	00:15	DOLLANDS MOOR SDGS	89735	WEMBLEY EFOC	01:21	02:21	72027		VIA SEVENOAKS				60-92S16	118			80
6101	2	4O79		MThO - Y	19:09	20:09	SOUTH MARSTON EURO TERMINL	74337	DOLLANDS MOOR SDGS	23:43	00:43	89735		VIA MAIDSTONE EAST	ACTON MAIN LINE	2	Crew	75C66S12				149
57610110																						
6101		4O79		MThO - Y	19:09	20:09	SOUTH MARSTON EURO TERMINL	74337	DOLLANDS MOOR SDGS	23:43	00:43	89735		VIA SEVENOAKS	ACTON MAIN LINE	2	Crew	75C66S12				149
6102		6C79		TWFO	21:18	22:18	WEMBLEY EFOC	72027	DOLLANDS MOOR SDGS	23:43	00:43	89735		VIA REDHILL				60-TR40				80
57610210																						

Rights Table unchanged between these entries

For Information - not part of contract			Origin Data						Destination Data					Additional Data				Equipment Characteristics				
Service Group Reference	Flow No	Train Reporting Number	Minimum Turn Around Time at Origin	Days per Week	Departure Window From	Departure Window To	Origin	Origin Stanox	Destination	Arrival Window From	Arrival Window To	Destination Stanox	Minimum Turn Around Time at Destination	Routing	Intermediate Points	Minimum Dwell Time at Intermediate Point	Special Terms	Timing Load	Maximum Length of Train	Route Availability (RA)	Loading Gauge	Contract Miles
6103		6016		MO - Y	14:21	15:21	DITTON FOUNDRY LN (AHC-EWS)	36402	DOLLANDS MOOR SDGS	03:36	04:36	89735		VIA MAIDSTONE EAST	GARSTON SPEKE T.C.	20	Run Round / Traffic	60-66S18	118		W9	275
57610316															DITTON RECEPTION SIDINGS	1	Staff					
															RUGBY	2	Crew					
															WILLES DEN UP & DOWN RELIEF	2	Crew					
6103		6016		MO - Y	14:21	15:21	DITTON FOUNDRY LN (AHC-EWS)	36402	DOLLANDS MOOR SDGS	03:29	04:29	89735		VIA REDHILL	GARSTON SPEKE T.C.	20	Run Round / Traffic	60-66S18	118		W9	277
57610316															DITTON RECEPTION SIDINGS	1	Staff					
															RUGBY	2	Crew					
															WILLES DEN UP & DOWN RELIEF	2	Crew					
6103		6016		TThO - Y	11:16	12:16	DITTON FOUNDRY LN (AHC-EWS)	36402	DOLLANDS MOOR SDGS	03:35	04:35	89735		VIA MAIDSTONE EAST	GARSTON SPEKE T.C.	20	Run Round	60-66S18	118		W9	275
57610316															DITTON RECEPTION SIDINGS	1	Staff					
															RUGBY	2	Crew					
															WILLES DEN UP & DOWN RELIEF	2	Crew					
6103		6016		TThO - Y	19:51	20:51	DITTON FOUNDRY LN (AHC-EWS)	36402	DOLLANDS MOOR SDGS	03:42	04:42	89735		VIA REDHILL	GARSTON SPEKE T.C.	20	Run Round	60-66S18	118		W9	271
57610316															DITTON RECEPTION SIDINGS	1	Staff					
															RUGBY	2	Crew					
															WILLES DEN UP & DOWN RELIEF	2	Crew					
6103		6016		WO - Y	11:16	12:16	DITTON FOUNDRY LN (AHC-EWS)	36402	DOLLANDS MOOR SDGS	03:35	04:35	89735		VIA MAIDSTONE EAST	GARSTON SPEKE T.C.	20	Run Round	60-66S18	118		W9	275
57610316															DITTON RECEPTION SIDINGS	1	Staff					
															RUGBY	2	Crew					
															WILLES DEN UP & DOWN RELIEF	2	Crew					
6103		6016		WO - Y	11:16	12:16	DITTON FOUNDRY LN (AHC-EWS)	36402	DOLLANDS MOOR SDGS	03:29	04:29	89735		VIA REDHILL	GARSTON SPEKE T.C.	20	Run Round	60-66S18	118		W9	277
57610316															DITTON RECEPTION SIDINGS	1	Staff					
															RUGBY	2	Crew					
															WILLES DEN UP & DOWN RELIEF	2	Crew					
6103		6016		FO - Y	11:15	12:15	DITTON FOUNDRY LN (AHC-EWS)	36402	DOLLANDS MOOR SDGS	03:35	04:35	89735		VIA MAIDSTONE EAST	GARSTON SPEKE T.C.	20	Run Round	60-66S18	118		W9	274
57610316															DITTON RECEPTION SIDINGS	1	Staff					
															RUGBY	2	Crew					
															WILLES DEN UP & DOWN RELIEF	2	Crew					
6103		6016		FO - Y	11:15	12:15	DITTON FOUNDRY LN (AHC-EWS)	36402	DOLLANDS MOOR SDGS	03:42	04:42	89735		VIA REDHILL	GARSTON SPEKE T.C.	20	Run Round	60-66S18	118		W9	282
57610316															DITTON RECEPTION SIDINGS	1	Staff					
															RUGBY	2	Crew					
															WILLES DEN UP & DOWN RELIEF	2	Crew					
6103		6016		SO	07:19	08:19	DITTON FOUNDRY LN (AHC-EWS)	36402	WEMBLEY EFOC	15:11	16:11	89735			GARSTON SPEKE T.C.	20	Run Round	60-66S18	118		W9	186
57610316															DITTON RECEPTION SIDINGS	1	Staff					
															RUGBY	2	Crew					
															Connects into 6B61 17:01 - 18:01 SO Wembley - Dollands Moor							
6102		6B15		MSX - Y	02:52	03:52	WEMBLEY EFOC	72027	DOLLANDS MOOR SDGS	05:06	06:06	89735		VIA MAIDSTONE EAST				60-92S16	118			80
6102		6B15		SO - Y	02:47	03:47	WEMBLEY EFOC	72027	DOLLANDS MOOR SDGS	05:06	06:06	89735		VIA MAIDSTONE EAST				60-92S16	118			80
6102		6D15		MSX - Y	02:52	03:52	WEMBLEY EFOC	72027	DOLLANDS MOOR SDGS	05:00	06:00	89735		VIA REDHILL				60-92S16	118			80
6102		6D15		SO - Y	02:47	03:47	WEMBLEY EFOC	72027	DOLLANDS MOOR SDGS	04:53	05:53	89735		VIA REDHILL				60-92S16	118			80
6102		4B19		WFSO - Y	03:13	04:13	WEMBLEY EFOC	72027	DOLLANDS MOOR SDGS	05:24	06:24	89735		VIA MAIDSTONE EAST				75C92S16	118		W9	80
6102		4C19		WFSO - Y	03:13	04:13	WEMBLEY EFOC	72027	DOLLANDS MOOR SDGS	05:24	06:24	89735		VIA REDHILL				75CTR85	118		W9	80
6102		6B23		SO - Y	04:25	05:25	WEMBLEY EFOC	72027	DOLLANDS MOOR SDGS	06:40	07:40	89735		VIA MAIDSTONE EAST				60-92S16				80
6102		6D23		SO - Y	04:27	05:27	WEMBLEY EFOC	72027	DOLLANDS MOOR SDGS	06:40	07:40	89735		VIA SEVENOAKS				60-92S16				80
6102		4O33		TWFO	03:37	03:37	TRAFFORD PARK ET	33033	DOLLANDS MOOR SDGS	10:40	11:40	89735		VIA MAIDSTONE EAST	CREWE SALOP GOODS JN	2	Crew	# 75C92S12			W9	266
57610210															WEMBLEY EFOC	60	Crew and Traffic Stop					
															# 75C92S16 (from Wembley EFOC)							
6102		4O33		SO - Y	03:09	04:09	TRAFFORD PARK ET	33033	DOLLANDS MOOR SDGS	10:42	11:42	89735		VIA MAIDSTONE EAST	CREWE SALOP GOODS JN	2	Crew	# 75C92S12			W9	266
															WEMBLEY EFOC	60	Crew and Traffic Stop					
															# 75C92S16 (from Wembley EFOC)							
6102		4O33		SO - Y	03:09	04:09	TRAFFORD PARK ET	33033	DOLLANDS MOOR SDGS	10:19	11:19	89735		VIA REDHILL	CREWE SALOP GOODS JN	2	Crew	# 75C92S12			W9	266
															WEMBLEY EFOC	50	Crew. Loco Change and Traffic Stop					
															# 75CTR85 (from Wembley EFOC)							

For Information - not part of contract			Origin Data						Destination Data					Additional Data				Equipment Characteristics				
Service Group Reference	Flow No	Train Reporting Number	Minimum Turn Around Time at Origin	Days per Week	Departure Window From	Departure Window To	Origin	Origin Stanox	Destination	Arrival Window From	Arrival Window To	Destination Stanox	Minimum Turn Around Time at Destination	Routing	Intermediate Points	Minimum Dwell Time at Intermediate Point	Special Terms	Timing Load	Maximum Length of Train	Route Availability (RA)	Loading Gauge	Contract Miles
6102		4070		SO - Y	08:37	09:37	HAMS HALL RECEPTION LINE	66224	DOLLANDS MOOR SDGS	13:45	14:45	89735		VIA MAIDSTONE EAST	WILLES DEN FORMER WN34SIG	2		75C66S12			W9	211
57610210		4070		SO - Y	08:37	09:37	HAMS HALL RECEPTION LINE	66224	DOLLANDS MOOR SDGS	13:32	14:32	89735		VIA REDHILL	WILLES DEN FORMER WN34SIG			75C66S12			W9	211
6101		6041		ThSX	09:13	10:13	CORBY BSC AUTO TMNL	60014	DOLLANDS MOOR SDGS	14:50	15:50	89735		VIA MAIDSTONE EAST	CORBY	20	Run-round	60-TR85	114			159
															ACTON CANAL WHARF	2	Crew					
6101		6041		ThO	08:13	09:13	CORBY BSC AUTO TMNL	60014	DOLLANDS MOOR SDGS	14:58	15:58	89735		VIA MAIDSTONE EAST	CORBY	20	Run-round	60-TR85	114			159
															ACTON CANAL WHARF	2	Crew					
6102		4B45		FSX	12:03	13:03	WEMBLEY EFOC	72027	DOLLANDS MOOR SDGS	14:30	15:30	89735		VIA MAIDSTONE EAST				75C92S16	118		W9	80
57610210		4B45		SO - Y	12:03	13:03	WEMBLEY EFOC	72027	DOLLANDS MOOR SDGS	14:22	15:22	89735		VIA MAIDSTONE EAST				75C92S16	118		W9	80
6102		4C45		SO - Y	11:50	12:50	WEMBLEY EFOC	72027	DOLLANDS MOOR SDGS	14:02	15:02	89735		VIA REDHILL				75CTR85	118		W9	80
6101		7047		SO - Y	09:36	10:36	DAGENHAM DOCK RECP	51400	DOLLANDS MOOR SDGS	14:53	15:53	89735		VIA MAIDSTONE EAST	WEMBLEY EFOC	60	Traffic	45CTR85	118		W9	102
57610110		7047		SO - Y	09:36	10:36	DAGENHAM DOCK RECP	51400	DOLLANDS MOOR SDGS	14:57	15:57	89735		VIA REDHILL	WEMBLEY EFOC	60	Traffic	45CTR85	118		W9	102
6101		6X11		MO	02:27	03:27	TOTON NORTH YARD	56591	DOLLANDS MOOR SDGS	16:24	17:54	89735		Suggested route via Bedford, Bletchley, Wembley, Maidstone East	BLETCHLEY	2	Crew	60-66S10				207
57610110		6X11		TO	06:28	07:28	TOTON NORTH YARD	56591	DOLLANDS MOOR SDGS	16:24	17:54	89735		Suggested route via Bedford, Bletchley, Wembley, Maidstone East	WEMBLEY YARD		Crew and await onward path					
6101		6X11		TO	06:28	07:28	TOTON NORTH YARD	56591	DOLLANDS MOOR SDGS	16:24	17:54	89735		Suggested route via Bedford, Bletchley, Wembley, Maidstone East	BLETCHLEY	2	Crew	60-66S10				207
57610110		6X11		WThFO	06:30	07:30	TOTON NORTH YARD	56591	DOLLANDS MOOR SDGS	16:24	17:54	89735		Suggested route via Bedford, Bletchley, Wembley, Maidstone East	WEMBLEY YARD		Crew and await onward path					
6101		6X11		WThFO	06:30	07:30	TOTON NORTH YARD	56591	DOLLANDS MOOR SDGS	16:24	17:54	89735		Suggested route via Bedford, Bletchley, Wembley, Maidstone East	BLETCHLEY	2	Crew	60-66S10				207
57610110		6X11		WThFO	06:30	07:30	TOTON NORTH YARD	56591	DOLLANDS MOOR SDGS	16:24	17:54	89735		Suggested route via Bedford, Bletchley, Wembley, Maidstone East	WEMBLEY YARD		Crew and await onward path					
6103		6B53		SX	14:03	15:03	WEMBLEY EFOC	72027	DOLLANDS MOOR SDGS	16:22	17:22	89735		VIA MAIDSTONE EAST				60-92S16	118			80
6102		4B43		MWFO	14:33	15:33	WEMBLEY EFOC	72027	DOLLANDS MOOR SDGS	16:40	17:40	89735		VIA MAIDSTONE EAST				75C92S16	118		W9	80
Rights Table unchanged between these entries																						
6102		4067		SO - Y	13:20	14:20	DAVENTRY IRFT	70081	DOLLANDS MOOR SDGS	17:44	18:44	89735		VIA MAIDSTONE	WEMBLEY EFOC	2		75C66S12	118		W9	151
57610210		4067		SO - Y	13:20	14:20	DAVENTRY IRFT	70081	DOLLANDS MOOR SDGS	17:44	18:44	89735		VIA REDHILL	WEMBLEY EFOC	2		75C66S12	118		W9	151
6103		6067		SO - Y	00:00	24:00	DAVENTRY IRFT	70081	DOLLANDS MOOR SDGS	00:00	24:00	89735		VIA MAIDSTONE EAST	UP & DOWN WILLES DEN RELIEF	2	Crew	60C66S16	118		W9	151
57610312		6067		SO - Y	00:00	24:00	DAVENTRY IRFT	70081	DOLLANDS MOOR SDGS	00:00	24:00	89735		VIA ORPINGTON	UP & DOWN WILLES DEN RELIEF	2	Crew	60-66S16	118			151
6103		6067		SO - Y	00:00	24:00	DAVENTRY IRFT	70081	DOLLANDS MOOR SDGS	00:00	24:00	89735		VIA REDHILL	WEMBLEY EFOC	2	Crew	60C66S16	118		W9	151
57610312		6067		SO - Y	00:00	24:00	DAVENTRY IRFT	70081	DOLLANDS MOOR SDGS	00:00	24:00	89735		VIA REDHILL	WEMBLEY EFOC	2	Crew	60C66S16	118		W9	151
6102		6B61		SO - Y	17:01	18:01	WEMBLEY EFOC	72027	DOLLANDS MOOR SDGS	19:33	20:33	89735		VIA MAIDSTONE EAST			Conveys traffic off 6016 SO Ditton Foundry Lane - Wembley	60-66S18	118		W9	80
57610316		6D61		SO - Y	17:01	18:01	WEMBLEY EFOC	72027	DOLLANDS MOOR SDGS	19:20	20:20	89735		VIA SEVENOAKS				60-92S16			W9	80
6103		6071		MO	00:00	24:00	DAVENTRY IRFT	70081	DOLLANDS MOOR SDGS	00:00	24:00	89735		VIA MAIDSTONE EAST	WEMBLEY EFOC	2	Crew	60C66S08	118		W9	151
57610312		6071		MSX	00:00	24:00	DAVENTRY IRFT	70081	DOLLANDS MOOR SDGS	00:00	24:00	89735		VIA MAIDSTONE EAST	WEMBLEY EFOC	2	Crew	60C66S08	118		W9	151

For information - not part of contract			Origin Data						Destination Data					Additional Data				Equipment Characteristics				
Service Group Reference	Flow No	Train Reporting Number	Minimum Turn Around Time at Origin	Days per Week	Departure Window From	Departure Window To	Origin	Origin Stanox	Destination	Arrival Window From	Arrival Window To	Destination Stanox	Minimum Turn Around Time at Destination	Routing	Intermediate Points	Minimum Dwell Time at Intermediate Point	Special Terms	Timing Load	Maximum Length of Train	Route Availability (RA)	Loading Gauge	Contract Miles
6101 57610110		6X10		SO	05:47	06:47	TOTON NORTH YARD	56591	DOLLANDS MOOR SDGS	19:47	20:47	89735		Suggested route via Tamworth HL, Bescot, WCML, Wembley, Maidstone East	BESCOT UP LOOP WEMBLEY YARD	2	Crew Crew and await onward path	60-66S10				251
6102 57610210		4B59		FSX	18:35	19:35	WEMBLEY EFOC	72027	DOLLANDS MOOR SDGS	20:52	21:52	89735		VIA MAIDSTONE EAST				75C92S16	118		W9	80
6102 57610210		4B59		SO - Y	18:38	19:38	WEMBLEY EFOC	72027	DOLLANDS MOOR SDGS	21:13	22:13	89735		VIA MAIDSTONE EAST				75C92S16	118		W9	80
6102		4C59		SO - Y	18:38	19:38	WEMBLEY EFOC	72027	DOLLANDS MOOR SDGS	21:13	22:13	89735		VIA REDHILL				75CTR85	118		W9	80
Rights Table unchanged between these entries																						
6103 57610310		6B71		SX	19:30	20:30	WEMBLEY EFOC	72027	DOLLANDS MOOR SDGS	21:47	22:47	89735		VIA MAIDSTONE EAST				75C92S16	118		W9	80
6102 57610210		4B77		SO - Y	20:43	21:43	WEMBLEY EFOC	72027	DOLLANDS MOOR SDGS	23:08	00:08	89735		VIA MAIDSTONE EAST				75C92S16	118		W9	80
6102		4C77		SO - Y	20:43	21:43	WEMBLEY EFOC	72027	DOLLANDS MOOR SDGS	22:57	23:57	89735		VIA REDHILL				75CTR85	118		W9	80
6103 57610310	7	6V08		MO - Y \$	02:54	03:54	WEMBLEY EFOC	72027	SWINDON COCKLEBURY	05:01	06:01	75002					\$ 'Y' with 6V08 from Dollands Moor (Flow 1)	60-66S16				78
6103		6V08		MSX - Y \$	02:54	03:54	WEMBLEY EFOC	72027	SWINDON COCKLEBURY	04:44	05:44	75002					\$ 'Y' with 6V08 from Dollands Moor (Flow 1)	60-66S16				78
6103		6M96		SX - Y'	11:48	12:48	SWINDON COCKLEBURY	75002	WEMBLEY EFOC	14:07	15:07	72027					\$ 'Y' with 6O95 to Dollands Moor (Flow 1)	60-TR40				78
Rights Table unchanged between these entries																						
6104 51610410	8	6D07		SUN	18:34	19:34	SCUNTHORPE REDBOURNE SIDINGS	22040	DONCASTER BELMONT	19:33	20:33	23432					Forward 6O07 Sun (Flow 1)	60-TR100				30
Key																						
Additional																						
Amendment																						
Relinquishment																						