# 30th Supplemental Agreement

between

NETWORK RAIL INFRASTRUCTURE LIMITED

as Network Rail

and

FIRST GREATER WESTERN LIMITED

as Train Operator

relating to the Track Access Contract (Passenger Services) dated 4<sup>th</sup> March 2016

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#### BETWEEN:

- (1) <u>NETWORK RAIL INFRASTRUCTURE LIMITED</u>, a company registered in England under number 2904587 having its registered office at 1 Eversholt Street, London NW1 2DN ("Network Rail"); and"
- (2) <u>FIRST GREATER WESTERN LIMITED</u>, (the "Train Operator"), a company registered in England under number 05113733 having its registered office at Milford House, 1 Milford Street, Swindon SN1 1HL.

#### WHEREAS:

- (A) The parties entered into a Track Access Contract (Passenger Services) dated 4<sup>th</sup> March 2016 on terms approved, and pursuant to directions issued, by ORR under section 18 of the Act.
- (B) The parties agree to enter into this 30th Supplemental Agreement to extend the Expiry Date to the Principal Change Date 2020. Amendments to Schedules 3, 5 and 7 are included to enable this.

#### IT IS HEREBY AGREED as follows:

## 1. INTERPRETATION

In this Supplemental Agreement:

- (A) Words and expressions defined in and rules of interpretation set out in the Contract shall have the same meaning and effect when used in this Supplemental Agreement except where the context requires otherwise;
- (B) "Effective Date" means the date upon which the Office of Rail and Road issues its approval, pursuant to Section 22 of the Act, of the terms of this Supplemental Agreement.

### 2. EFFECTIVE DATE AND TERM

The amendments to the Contract pursuant to this Supplemental Agreement shall have effect from the Effective Date.

The amendments shall cease to have effect on the termination of the Contract.

# 3. AMENDMENTS TO THE CONTRACT

3.1. In Paragraph 1.1 Definitions,

""Expiry Date" means the Principal Change Date in 2019;"

shall be deleted and replaced with:

""Expiry Date" means the Principal Change Date in 2020;"

- 3.2. In Schedule 3, Paragraph 1 shall be deleted and replaced with:
  - "1. An access agreement between (1) the Train Operator and (2) Network Rail granting the Train Operator permission to use London Paddington, Reading, Guildford and Bristol Temple Meads stations in respect of which Network Rail is the facility owner."
- In Schedule 5, Paragraph 1 'Definitions 'should be replaced with the Paragraph 1 Definitions shown in Annex 1;
- 3.4. In Schedule 5, Tables 2.1, 2.2 and 4.1 shall be deleted and be replaced by the Tables 2.1, 2.2 and 4.1 respectively shown in Annex 2;
- 3.5. In Schedule 7 Appendix C the Default Train Consist Data table shall be deleted and replaced with the entry as set out in Annex 3.

### 4. GENERAL

The parties agree that the Contract, as amended by this Supplemental Agreement, shall remain in full force and effect in accordance with its terms, and during the period in which the amendments made by this Supplemental Agreement are to have effect, all references in the Contract to "the contract" or, as the case may be, the "Agreement", "herein", "hereof", "hereunder" and other similar expressions shall, unless the context requires otherwise, be read and construed as a reference to the Contract as amended by this Supplemental Agreement.

# 5. THIRD PARTY RIGHTS

No person who is not a party to this Supplemental Agreement shall have any right under the Contracts (Rights of Third Parties) Act 1999 to enforce any term of this Supplemental Agreement.

# 6. LAW

This Supplemental Agreement shall be governed by, construed and given effect to in all respects in accordance with English Law.

# 7. COUNTERPARTS

This Supplemental Agreement may be executed in two counterparts which, taken together, shall constitute one and the same document. Either party may enter into this Supplemental Agreement by signing either of such counterparts.

IN WITNESS of which the duly authorised representatives of Network Rail and the Train Operator have executed this Supplemental Agreement on the date first above written.

SIGNED	by Mark Languan
Print	name MARK LANGUAD
Duly authorised for and on b	behalf of
NETWORK RAIL INFRAST	RUCTURE LIMITED
SIGNED	by
Print	name
Duly authorised for and on t	
FIRST GREATER WEST	ERN LIMITED

# 7. COUNTERPARTS

This Supplemental Agreement may be executed in two counterparts which, taken together, shall constitute one and the same document. Either party may enter into this Supplemental Agreement by signing either of such counterparts.

IN WITNESS of which the duly authorised representatives of Network Rail and the Train Operator have executed this Supplemental Agreement on the date first above written.

SIGNED	by
Print Duly authorised for and on behalf of NETWORK RAIL INFRASTRUCTURE L	name
SIGNED	by Matthe Gotto
Print Duly authorised for and on behalf of FIRST GREATER WESTERN LIMITE	ED COMMERCIAN DEVELOPMENT DIRECTOR OC
	DEFUTY MANAGING DIRECTOR

Annex 1.

### 1 Definitions

1.1 In this Schedule unless the context otherwise requires:

"Calling Pattern"

means a list of stations related to one or more Passenger Train Slots, at which stops are to be Scheduled in the Working

Timetable;

"Clockface Departures" means, in respect of any Service, a pattern whereby departures from the point of origin of that Service, or any specified intermediate point, are fixed at the same number or numbers of minutes past each hour;

"Contingent Right" means a right under this Schedule 5 which is not a Firm Right and which is subject to the fulfilment of all competing Exercised Firm Rights and any additional contingency specified in this Schedule 5;

"Day"

means any period of 24 hours beginning at 0200 hours and ending immediately before the next succeeding 0200 hours, and any reference in this Schedule to any named day of the week shall be to such period commencing on that named day;

"Exercised"

has the meaning ascribed to it in Part D of the Network Code;

"Extended Summer Period" "ESP" means each of the periods of time (a) commencing from 00.01 on Easter Sunday and ending at 23.59 on the day immediately preceding the first day of the Summer Period and (b) commencing from 00.01 on the day immediately following the last day of the Summer Period and ending at 23.59 on the later of:

- (a) the Sunday falling immediately after the end of the Autumn school half term holiday for state schools in Devon; and
- (b) the Sunday falling immediately after the end of the Autumn school half term holiday for state schools in Cornwall:

"Filton Service"

means a Weekday service operating between London Paddington and Swansea via Bristol Temple Meads, departing Reading between 0600 and 0630;

"Firm Right"

has the meaning ascribed to it in Part D of the Network Code;

"FO"

means Friday Only;

"FSX"

means Monday to Thursday Only

"Journey Time" means the time in the Working Timetable to be taken by a

Service in travelling between the specified departure point and

specified destination for that Service:

"Journey Time has the meaning ascribed to it in paragraph 7.5; Review Notice"

"Maximum Journey Time" means, in respect of a Passenger Train Slot, the corresponding Maximum Journey Time, if any, set out in column 3 of Table 6.1;

"MO" means Monday Only;

"Modification Notice"

has the meaning ascribed to it in paragraph 7.10;

"MSX" means Tuesday to Friday Only;

"Network Change"

has the meaning ascribed to it in Part G of the Network Code;

"Passenger Train Slot"

means a Train Slot intended by the Train Operator to be used for the provision of a Service;

"Public Holiday" means any day other than Saturday or Sunday on which the banks in the City of London are not open for business;

"Reduced Regular Calling Pattern"

has the meaning ascribed to it in paragraph 4.1;

"Regular Calling Pattern" has the meaning ascribed to it in paragraph 4.1;

"Scheduled"

means, in relation to the quantum, timing or any other characteristic of a train movement, that quantum, timing or other characteristic as included in the applicable Working Timetable;

"Service Group"

means any one or more (as the context may require) of the service groups described in this Schedule;

"Summer Period" or "SP"

means a period to be notified by Network Rail as part of the Timetable Planning Rules in accordance with Condition D2.1 of the Network Code, including each of the whole of June, July and August and the Saturday and Sunday immediately preceding the spring bank holiday Monday, normally falling on the last Monday of May, such period consisting of a minimum of 17 weeks;

"SX" means Monday to Friday Only;

"Timetable Period"

means the period of time between (and including) one Timetable Change Date and (but excluding) the immediately succeeding Timetable Change Date;

"Timing Load"	means, in relation to a Service, the timing reference code as defined from time to time in the Working Timetable;
"Train Service Code" or "TSC"	means the eight-character code applied in the Performance Monitoring System and used to identify Services;
"Weekday"	means any day (including, except for the purposes of paragraphs 6 and 7, a Public Holiday) which is not a Saturday or Sunday; and
"Winter Period "or "WP"	Means any period of a year which is not a Summer Period or, if applicable, an Extended Summer Period;
"xx20" or "xx.20"	means, as an example of this notation, 20 minutes past the hour.

- 1.2 Unless otherwise stated, where in this Schedule a period is expressed to be between two specific times that period shall be inclusive of both such times.
- 1.3 The Train Operator's rights under this Schedule as to numbers of Passenger Train Slots per Day are calculated by reference to departures from the Scheduled start point on the Day in question, notwithstanding that a Passenger Train Slot may not be Scheduled to arrive at its end point until the immediately succeeding Day.

# ANNEX 2

Table 2.1 Passenger Train Slots EF01

1						2					
EF 01	Table 2.1: Pa	ssenger Train	Slots								
LONDON - BE						Passenge	r Train Slots	Sel .			
					Theretae	Peak times <sup>1</sup>		Off Deals	Mr. Town		7
From	То	Via	Description	TSC	Timing Load	Morning Peak	Evening Peak	Off-Peak times <sup>2</sup>	Weekday <sup>3</sup>	Saturday	Sunday
London Paddington	Bristol Temple Meads	Chippenham	EF01,101	25370002	HST8 - 125	0	3	19	22	26 WP 21 SP	14 WP <sup>6</sup> 13 SP <sup>6</sup>
Bristol Temple Meads	London Paddington	Chippenham	EF01.102	25370002	HST8 - 125	3	0	18	21	23WP 18SP	11WP 13SP
London Paddington	Bristol Temple Meads	Bristol Parkway	EF01.103	25370002	HST8 - 125	0	0	14	14	0	1 WP 0 SP
Bristol Temple Meads	London Paddington	Bristol Parkway	EF01.104	25370002	HST8 - 125	0	0	1	1	0	0
London Paddington	Weston-super- Mare	Chippenham	EF01,105	25370002	HST8 - 125	0	1	3	5	1 WP 6 SP	4 WP 5 SP
Weston-super- Mare	London Paddington	Chippenham	EF01.106	25370002	HST8 - 125	2	0	2	5	2 WP 7 SP	5 WP 6 SP
London Paddington	Taunton	Chippenham and Weston- super-Mare	EF01.107	25370002	HST8 - 125	ō	2	0	2	2	á
Taunton	London Paddington	Weston- super-Mare and Chippenham	EF01.108	25370002	HST8 - 125	1	0	j	2	2	1
London Paddington	Exeter St Davids	Chippenham and Weston- super-Mare	EF01.109	25370002	HST8 - 125	0	0	1	1	1	1

1						2						
EF 01	Table 2.1: Pa	assenger Train	Slots									
LONDON - I	BRISTOL <sup>10</sup>					Passenger Train Slots						
	То		PETA ALE		Timitia	Y	times <sup>1</sup>	1 7.25	Weekday <sup>3</sup>	Saturday	Sunday	
From		Via	Description	TSC	Timing Load	Morning Peak	Evening Peak	Off-Peak times <sup>2</sup>				
Exeter St Davids	London Paddington	Weston- super-Mare and Chippenham	EF01.110	25370002	HST8 - 125	0	0	0	0	1	0	
Bristol Temple Meads	Swindon	Chippenham	EF01.111	25370002	HST8- 125	0	0	0	0	0	1 WP 0 SP	

<sup>&</sup>lt;sup>1</sup> Peak times – arriving London Paddington between 07.30 and 10.01, departing London Paddington between 16.30 and 19.00

<sup>&</sup>lt;sup>2</sup> Off-Peak times - arriving at and departing from a relevant station outside Peak times

<sup>&</sup>lt;sup>3</sup> Passenger Train Slots listed under the sub-headings "Peak times" and "Off-Peak times" are the constituent parts of, and are not in addition to, those listed under the sub-heading "Weekday".

<sup>&</sup>lt;sup>4</sup> From the Principal Change Date 2018 the quantum is reduced to 1 FO.

<sup>&</sup>lt;sup>5</sup> Not Used

<sup>&</sup>lt;sup>6</sup> Plus 2 Passenger Train Slots until 01.59 on the Subsidiary Change Date 2020.

<sup>7</sup> Not Used

<sup>9</sup> Not Used

<sup>&</sup>lt;sup>10</sup> Unless otherwise shown these rights expire at 01.59 on the Subsidiary Change Date 2020.

Table 2.1 Passenger Train Slots EF02

1						2					
EF 02	Table 2.1: Passenger	Train Slots									
LONDON - SOUT	TH WALES <sup>10</sup>					Passen	ger Train	Slots			
			Description	TSC	Timing Load	Peak times <sup>1</sup>		Off-	45	37.07	
From	То	Via				Morning Peak	Evening Peak	Peak times <sup>2</sup>	Weekday <sup>3</sup>	3 Saturday	Sunday
London Paddington	Cardiff Central	Chippenham and Bristol Temple Meads	EF02.101	25375002	HST8 - 125	0	0	1	1	0	0
London Paddington	Cardiff Central	Bristol Parkway	EF02.102	25375002	HST8 - 125	0	0	9	9	-1	0
Cardiff Central	London Paddington	Bristol Parkway	EF02.103	25375002	HST8 - 125	0	0	9	9	0	1
London Paddington	Swansea	Chippenham and Bristol Temple Meads	EF02.104	25375002	HST8 - 125	ō	0	1	1	0	0
London Paddington	Swansea	Bristol Parkway	EF02.105	25375002	HST8 - 125	0	4	15	19	14 WP 12 SP	12
Swansea	London Paddington	Bristol Parkway	EF02.106	25375002	HST8 - 125	6	0	14	20	19 WP 16 SP	10
London Paddington	Carmarthen	Bristol Parkway and Swansea	EF02.107	25375002	HST8 - 125	0	1	0	1	1	3
Carmarthen	London Paddington	Swansea and Bristol Parkway	EF02.108	25375002	HST8 - 125	0	0	1	1	1	3
London Paddington	Pembroke Dock	Bristol Parkway, Swansea and Carmarthen	EF02.109	25375002	HST8 - 125	0	0	0	0	0 WP 1 SP	0

1						2							
EF 02 7	able 2.1: Passenge	er Train Slots											
LONDON - SOUT	H WALES <sup>10</sup>					Passenger Train Slots							
	То	Via			Timber	Peak	times <sup>1</sup>	Off-	Weekday <sup>3</sup>	<sup>3</sup> Saturday	Sunday		
From			Description	TSC	Timing Load	Morning Peak	Evening Peak	Peak times <sup>2</sup>					
Pembroke Dock	London Paddington	Carmarthen, Swansea and Bristol Parkway	EF02.110	25375002	HST8 - 125	0	0	0	0	0 WP 2 SP	0		
Bristol Temple Meads	Swansea <sup>11</sup>		EF02.111	25375002	HST8 - 125	0	0	0	0	1	0		
Swansea	Carmarthen <sup>11</sup>		EF02.112	25375002	HST8 - 125	0	0	0	0	1	0		
Swansea	Pembroke Dock <sup>11</sup>	Carmarthen	EF02.113	25375002	HST8 - 125	0	0	0	0	0 WP	0		

- <sup>1</sup> Peak times arriving London Paddington between 07.30 and 10.01, departing London Paddington between 16.30 and 19.00
- <sup>2</sup> Off-Peak times arriving at and departing from a relevant station outside Peak times
- <sup>3</sup> Passenger Train Slots listed under the sub-headings "Peak times" and "Off-Peak times" are the constituent parts of, and are not in addition to, those listed under the sub-heading "Weekday".
- <sup>4</sup> Not Used
- 5 Not Used
- <sup>6</sup> Not Used
- 7 Not Used
- <sup>8</sup> Not Used
- 9 Not Used
- <sup>10</sup> Unless otherwise shown these rights expire at 01.59 on the Subsidiary Change Date 2020.
- 11 These rights will expire on the Expiry Date

Table 2.1 Passenger Train Slots EF03

1						2					
	ble 2.1: Passenger	Train Slots									
LONDON - THE C	OTSWOLDS <sup>10</sup>					Passenge	r Train Slot	s			
		1.55	+ 7	TSC	Timing	Peak times <sup>1</sup>		Off-	10000	200	
From	То	Via	Description		Load	Morning Peak	Evening Peak	Peak times <sup>2</sup>	Weekday <sup>3</sup>	Saturday	Sunday
London Paddington	Cheltenham Spa	Gloucester	EF03.101	25390003	HST8 - 125	0	2	5	7	7	7
Cheltenham Spa	London Paddington	Gloucester	EF03.102	25390003	HST8 - 125	1	0	6	7	6	5
London Paddington	Worcester Shrub Hill	Gloucester	EF03.103	25390003	HST8 - 125	0	0	1	1	0	0
Worcester Shrub Hill	London Paddington	Gloucester	EF03.104	25390003	HST8 - 125	2	0	0	2	1	0
London Paddington	Worcester Shrub Hill	Oxford	EF03.105	25392003	HST8 - 125	0	1	1	2	1	2
Worcester Shrub Hill	London Paddington	Oxford	EF03.106	25392003	HST8 - 125	0	0	2	2	0	3
London Paddington	Worcester Foregate Street	Oxford	EF03.107	25392003	HST8 - 125	0	0	5	5	2	2
Worcester Foregate Street	London Paddington	Oxford	EF03.108	25392003	HST8 - 125	0	0	5	5	2	2
London Paddington	Great Malvern	Oxford	EF03.109	25392003	HST8 - 125	0	0	4	4	8	3
Great Malvern	London Paddington	Oxford	EF03.110	25392003	HST8 - 125	0	0	4	4	8	4
London Paddington	Hereford	Oxford	EF03.111	25392003	HST8 - 125	0	2	3	5	4	6
Hereford	London Paddington	Oxford	EF03.112	25392003	HST8 - 125	3	0	3	6	5	4
London Paddington	Moreton-in- Marsh	Oxford	EF03.113	25392003	HST8 - 125	0	0	2	2	1	0
Moreton-in-Marsh	Paddington	Oxford	EF03.114	25392003	HST8 - 125	1	0	2	3	1	1
Evesham	Worcester Shrub Hill	Pershore	EF03.115	25392003	HST8 - 125	0	0	0	0	1	0

1		2.00				2							
EF 03	Table 2.1: Passenge	r Train Slots											
LONDON - THE	COTSWOLDS10					Passenge	er Train Slot	s					
	То	To Via	Description	тѕс	Timing Load	Peak times <sup>1</sup>		Off-	7				
From						Morning Peak	Evening Peak	Peak times <sup>2</sup>	Weekday <sup>3</sup>	Saturday	Sunday		
London Paddington	Oxford		EF03,116	25392003	HST8 - 125	0	0	1FO	1FO <sup>4</sup>	0	0		

<sup>5</sup> Not Used

<sup>6</sup> Not Used

7 Not Used

8 Not Used

9 Not Used

<sup>&</sup>lt;sup>1</sup> Peak times – arriving London Paddington between 07.30 and 10.01, departing London Paddington between 16.30 and 19.00

<sup>&</sup>lt;sup>2</sup> Off-Peak times - arriving at and departing from a relevant station outside Peak times

<sup>&</sup>lt;sup>3</sup> Passenger Train Slots listed under the sub-headings "Peak times" and "Off-Peak times" are the constituent parts of, and are not in addition to, those listed under the sub-heading "Weekday".

<sup>&</sup>lt;sup>4</sup> This slot is part of a Friday Only (FO) London Paddington to Moreton-in-Marsh service and is only to be used in conjunction with the Oxford to Moreton-in-Marsh slot in Table 2.2

<sup>&</sup>lt;sup>10</sup> Unless otherwise shown these rights expire at 01.59 on the Subsidiary Change Date 2020.

Table 2.1 Passenger Train Slots EF04

1						2					
EF 04	Table 2.1: F	Passenger Train	Slots								
	VEST OF ENGI					Passeng	er Train Sl	ots			
					Timber		times <sup>1</sup>				
From	То	Via	Description	TSC	Timing Load	Morning Peak	Evening Peak	Off-Peak times <sup>2</sup>	Weekday <sup>3</sup>	Saturday	Sunday
London Paddington	Plymouth	Hungerford, Castle Cary and Taunton	EF04.101	25397003	HST8 - 125	0	2 FO <sup>4</sup>	6 FSX WP 5 FO WP 4 FSX SP 3 FO SP	6 FSXWP 7 FO WP 4 FSX SP 5 FO SP	5 WP 4 SP	6 WP 4 SP
Plymouth	London Paddington	Taunton, Castle Cary and Hungerford	EF04.102	25397003	HST8 - 125	2	0	3 WP 1 SP	5 WP 3 SP	6 WP 3 SP	6 <sup>5</sup> WP 4 <sup>6</sup> WP 4 SP <sup>5</sup> 2 SP <sup>6</sup>
London Paddington	Plymouth	Chippenham	EF04.103	25397003	HST8 - 125	0	ō	0	0	Ö	1
Plymouth	London Paddington	Weston- super-Mare and Chippenham	EF04.104	25397003	HST8 - 125	1	0	0	1	0	4
London Paddington	Penzance	Hungerford, Castle Cary and Taunton	EF04.105	25397003	HST8 - 125	0	2	8 <sup>5</sup> FSX WP 7 <sup>6</sup> FSX WP 9 <sup>5</sup> FO WP 8 <sup>6</sup> FO WP 7 <sup>5</sup> FSX SP 6 <sup>6</sup> FSX SP 8 <sup>5</sup> FO SP 7 <sup>6</sup> FO SP	10 <sup>5</sup> FSX WP 9 <sup>6</sup> FSX WP 11 <sup>5</sup> FO WP 10 <sup>6</sup> FO WP 9 <sup>5</sup> FSX SP 8 <sup>6</sup> FSX SP 10 <sup>5</sup> FO SP 9 FO SP	7 WP 10 SP	6 WP 7 SP
Penzance	London Paddington	Taunton, Castle Cary and Hungerford	EF04.106	25397003	HST8 - 125	0	0	8 <sup>5</sup> WP 7 <sup>6</sup> WP 9 <sup>5</sup> SP 8 <sup>6</sup> SP	8 <sup>5</sup> WP 7 <sup>6</sup> WP 9 <sup>5</sup> SP 8 <sup>6</sup> SP	7 WP 10 SP	7 WP 8 SP
London Paddington	Penzance	Chippenham	EF04.107	25397003	HST8 - 125	0	0	0	0	1	1

1 EF 04	Table 2.1: P	assenger Train	Slots			2	77.7				
	EST OF ENGL	AND <sup>10</sup>	0.0.0			Passeng	er Train Slo	ots			
	FT 00 0 1				Timing Load	Peak	times <sup>1</sup>	Off-Peak	J. o. 2 5 . wi	V- 11	
From	То	Via	Description	TSC		Morning Peak	Evening Peak	times <sup>2</sup>	Weekday <sup>3</sup>	Saturday	Sunday
Penzance	London Paddington	Chippenham	EF04.108	25397003	HST8 - 125	0	0	2	2	1	0
London Paddington	Paignton	Hungerford, Castle Cary and Taunton	EF04.109	25397003	HST8 - 125	0	1	2	3	0 WP 3 SP	1
Paignton	London Paddington	Taunton, Castle Cary and Hungerford	EF04.110	25397003	HST8 - 125	0	0	2	2	3 SP	0
London Paddington	Paignton	Chippenham	EF04.111	25397003	HST8 - 125	0	0	0	0	1 1	0
Paignton	London Paddington	Weston- super-Mare and Chippenham	EF04.112	25397003	HST8 - 125	0	0	1	1	1	1
London Paddington	Exeter St Davids	Hungerford, Castle Cary and Taunton	EF04.113 (Exeter Service)	25397003	HST8 - 125	0	2 FSX	1 FSX 2 FO SP	3 FSX 2 FO SP	1 WP 0 SP	1
Exeter St Davids	London Paddington	Taunton, Castle Cary and Hungerford	EF04.114 (Exeter Service)	25397003	HST8 - 125	1	0	1 SX 1 FSX	2 SX 1 FSX	1 WP 0 SP	1
Exeter St Davids	London Paddington	Bristol Temple Meads and Chippenham	EF04.115	25397003	HST8 - 125	0	0	1FO	1FO	0	0
Westbury	Exeter St Davids		EF04.116	25397003	HST8 - 125	0	0	1 FO	1 FO	0	0
London Paddington	Taunton	Hungerford and Castle Cary	EF04.117	25397003	HST8 - 125	0	.0	0	0	1 WP 0 SP	0

EF 04	Table 2.1: F	Passenger Train	Slots			Passana	er Train Slo	te			
LONDON - V	VEST OF ENGI	LAND			Terror -		times <sup>1</sup>	THE RELL POST			
From	То	Via	Description	TSC	Timing Load	Morning Peak	Evening Peak	Off-Peak times <sup>2</sup>	Weekday <sup>3</sup>	Saturday	Sunda
Taunton	London Paddington	Castle Cary and Hungerford	EF04.118	25397003	HST8 - 125	0	0	1 SX 1 FO	1 SX 1 FO	1 WP 0 SP	0
London Paddington	Frome	Hungerford and Westbury	EF04.119	25397003	HST8 - 125	0	1	0	1	0	0
Frome	London Paddington	Westbury and Hungerford	EF04.120	25397003	HST8 - 125	1	0	0	1	0	0
London Paddington	Bristol Temple Meads	Hungerford	EF04.121 (Westbury Service)	25397003	HST8 - 125	0	1	0	1	0	0
Bristol Temple Meads	London Paddington	Hungerford	EF04.122 (Westbury Service)	25397003	HST8 - 125	1	0	0	3	0	0
London Paddington	Newquay	Hungerford, Castle Cary and Taunton	EF04.123	25397003	HST8 - 125	0	0	0 WP 1 SP	0 WP 1 SP	0 WP 2 SP	0 WP 1 SP
Newquay	London Paddington	Taunton, Castle Cary and Hungerford	EF04.124	25397003	HST8 - 125	0	0	0 WP 1 SP	0 WP 1 SP	0 WP 3 SP	0 WP 1 SP
London Paddington	Penzance	whichever route is open	EF04.125 (Sleeper Service)	25396002	75- 57350	0	0	1	1	0	1
Penzance	London Paddington	whichever route is open	EF04.126 (Sleeper Service)	25396002	75- 57350	0	0	1	1	0	1

- <sup>1</sup> Peak times arriving London Paddington between 07.30 and 10.01, departing London Paddington between 16.30 and 19.00
- <sup>2</sup> Off-Peak times arriving at and departing from a relevant station outside Peak times
- <sup>3</sup> Passenger Train Slots listed under the sub-headings "Peak times" and "Off-Peak times" are the constituent parts of, and are not in addition to, those listed under the sub-heading "Weekday".
- <sup>4</sup> Not used
- <sup>5</sup> Until 01.59 on the Subsidiary Change Date 2020.
- <sup>6</sup> From 01:59 on the Subsidiary Change Date 2020.
- 7 Not Used
- 8 Not Used
- 9 Not Used
- <sup>10</sup> Unless otherwise shown these rights expire at 01.59 on the Subsidiary Change Date 2020.

Table 2.1 Passenger Train Slots EF05

1						2					
EF 05		Passe	nger Train Slo	ts							
OUTER LO	NDON 10					Passenger					
	0.0	1.	23.00	T 535 =1	Timing		times <sup>1</sup>	Off-Peak	5.455.3	53.34	N 1 4 3 1
From	То	Via	Description	TSC	Load	Morning Peak	Evening Peak	times <sup>2</sup>	Weekday <sup>3</sup>	Saturday	Sunda
	London		EF05.101								
Oxford	Paddington <sup>5</sup>		(Stopping)	25506005	165 - 1	1 <sup>5</sup> 0 <sup>6</sup>	0	0	15 06	0	0
Didcot Parkway	London Paddington <sup>5</sup>		EF05.102 (Stopping)	25506005	165 - 1	10	0	28	38	34	16
Didcot Parkway	Reading <sup>6</sup> 11		EF05.101 (Stopping)	25506005	165 - 1	9	0	28	37	34	16
London Paddington	Didcot Parkway⁵		EF05.103 (Stopping)	25506005	165 - 1	0	5	32	37	37	17
Reading	Didcot Parkway <sup>6</sup> 11		EF05.103 (Stopping)	25506005	165 - 1	0	5	32	37	37	17
Oxford	Reading		EF05.104 (Stopping)	25506005	165 - 1	05 86	0	7 <sup>5</sup> 8 <sup>6</sup>	7 <sup>5</sup> 8 <sup>6</sup>	0	0
Oxford	Didcot Parkway		EF05.105 (Stopping)	25506005	165 - 1	0	0	28	28	34	13

1						2					
EF 05	Table 2.1: I	Passe	nger Train Slo	ts							
<b>OUTER LON</b>	NDON 10					Passenger	Train Slots				
				2222	Timing	Peak	times <sup>1</sup>	Off-Peak	11.5	HE. 143	
From	То	Via	Description	TSC	Timing Load	Morning Peak	Evening Peak	times <sup>2</sup>	Weekday <sup>3</sup>	Saturday	Sunday
Reading	Oxford		EF05.106 (Stopping)	25506005	165 - 1	0	0	5	5	0	0
Didcot Parkway	Oxford		EF05.107 (Stopping)	25506005	165 - 1	0	0	32	32	36	13
London Paddington	Oxford		EF05.108 (Fast)	25507005	HST8 - 125	0	3	16 1 FO	19 1 FO	24	6
Oxford	London Paddington		EF05.109 (Fast)	25507005	HST8 - 125	3	0	12	15	20	6
Didcot Parkway	London Paddington <sup>11</sup>		EF05.110 (Fast)	25507005	HST8 - 125	0	0	0	0	0	1
London Paddington	Didcot Parkway <sup>11</sup>		EF05.111 (Fast)	25507005	HST8 - 125	0	0	0	0	0	1
London Paddington	Newbury <sup>11</sup>		EF05.112	25517005	165 - 1	0	0	1	1	0 WP 1 SP	1 WP 6 SP
Newbury	London Paddington <sup>11</sup>		EF05.113	25517005	165 - 1	1	0	3	4	0 WP 1 SP	0 WP 5 SP
London Paddington	Bedwyn <sup>11</sup>		EF05.114	25517005	165 - 1	0	3	8	11	10	6 SP
Bedwyn	London Paddington <sup>11</sup>		EF05.115	25517005	165 - 1	2	0	9	11	14	6 SP

- <sup>1</sup> Peak times arriving London Paddington between 07.00 and 09.59, departing London Paddington between 16.00 and 18.59
- <sup>2</sup> Off-Peak times arriving at and departing from a relevant station outside Peak times
- <sup>3</sup> Passenger Train Slots listed under the sub-headings "Peak times" and "Off-Peak times" are the constituent parts of, and are not in addition to, those listed under the sub-heading "Weekday".
- <sup>4</sup> Not Used
- <sup>5</sup> These rights expire at 01h59 on the Principal Change Date 2019 or the date Crossrail commences timetabled passenger operations with a two trains per hour frequency between Mondays to Fridays peak times¹ between Paddington and Reading whichever is later.
- <sup>6</sup> These rights commence at 02h00 on the Principal Change Date 2019 or the date Crossrail commences timetabled passenger operations with a minimum two trains per hour frequency between Mondays to Fridays peak times<sup>1</sup> between Paddington and Reading whichever is later.
- 7 Not Used
- 8 Not Used
- 9 Not Used
- <sup>10</sup> Unless otherwise shown these rights expire at 01.59 on the Subsidiary Change Date 2020.
- <sup>11</sup> These rights will expire on the Expiry Date.

Table 2.1 Passenger Train Slots EF06

1	42000		WO F TO S			2					
EF 06	Table 2.1: Pass	enger	Train Slots								
INNER LOND	ON					Passenger	Train Slots				
					Timelan	Peak	times <sup>1</sup>	Off Deal			
From	То	Via	Description	TSC	Timing Load	Morning Peak	Evening Peak	Off-Peak times <sup>2</sup>	Weekday <sup>3</sup>	Saturday	Sunday
London Paddington	Reading		EF06.101	25516005	165 - 1	0	85	345	42 <sup>5</sup>	335	185
London Paddington	Reading		EF06.102	25516005	165 - 1	0	611	411	1011	0	0
Reading	London Paddington		EF06.103	25516005	165 - 1	45	0	415	45 <sup>5</sup>	395	18 <sup>5</sup>
Reading	London Paddington		EF06.104	25516005	165 - 1	811	0	111	911	0	0
London Paddington	Maidenhead		EF06.105	25516005	165 - 1	0	45	0	45	0	0
Maidenhead	London Paddington		EF06.106	25516005	165 - 1	25	0	25	45	0	0

<sup>&</sup>lt;sup>1</sup> Peak times – arriving London Paddington between 07.00 and 09.59, departing London Paddington between 16.00 and 18.59

<sup>&</sup>lt;sup>2</sup> Off-Peak times - arriving at and departing from a relevant station outside Peak times

<sup>&</sup>lt;sup>3</sup> Passenger Train Slots listed under the sub-headings "Peak times" and "Off-Peak times" are the constituent parts of, and are not in addition to, those listed under the sub-heading "Weekday".

<sup>&</sup>lt;sup>4</sup> Not Used.

<sup>&</sup>lt;sup>5</sup> These rights expire at 01h59 on the Principal Change Date 2019 or the date Crossrail commences timetabled passenger operations with a two trains per hour frequency between Mondays to Fridays peak times<sup>1</sup> between Paddington and Reading whichever is later.

<sup>11</sup> These rights will expire on the Expiry Date.

Table 2.1 Passenger Train Slots EF07

1						2		
EF 07 Ta	ble 2.1: Passenger	Train S	lots				W.V.	
READING AND O	XFORD SUBURBAN	10	1		1 70.0	Passenger Train S	lots	
From	То	Via	Description	TSC	Timing Load	Weekday	Saturday	Sunday
Oxford	Reading		EF07.101	25513005	165 - 1	3	2	0
Reading	Oxford		EF07.102	25513005	165 - 1	2	1	0
Reading	Didcot Parkway <sup>11</sup>		EF07.103	25513005	165 - 1	0	1	0
Didcot Parkway	Reading <sup>11</sup>		EF07.104	25513005	165 - 1	2	0	0
Oxford	Didcot Parkway		EF07.105	25513005	165 - 1	4	1	1
Didcot Parkway	Oxford		EF07.106	25513005	165 - 1	1	1	0
Oxford	Banbury		EF07.107	25514005	165 - 1	12	9	3 SP
Banbury	Oxford		EF07.108	25514005	165 - 1	12	10	3 SP
Reading	Basingstoke <sup>11</sup>		EF07.109	25518007	165 - 1	36	35	17
Basingstoke	Reading <sup>11</sup>		EF07.110	25518007	165 - 1	36	36	16
Reading	Newbury <sup>11</sup>		EF07.111	25519007	165 - 1	16	15	9 WP 4 SP
Newbury	Reading <sup>11</sup>		EF07.112	25519007	165 - 1	15	14 WP 13 SP	9 WP 4 SP
Reading	Bedwyn <sup>11</sup>		EF07.113	25519007	165 - 1	7	9	8 WP 2 SP

1						2		
	able 2.1: Passenger XFORD SUBURBAN		lots			Passenger Train S	lots	
From	То	Via	Description	TSC	Timing Load	Weekday	Saturday	Sunday
Bedwyn	Reading <sup>11</sup>		EF07.114	25519007	165 - 1	6	5 WP 4 SP	8 WP 2 SP
Newbury	Bedwyn <sup>11</sup>		EF07.115	25519007	165 - 1	4	1 WP 1 SP	0
Bedwyn	Newbury <sup>11</sup>		EF07,116	25519007	165 - 1	4	1	0
Worcester Foregate Street	Oxford		EF07.117	25524005	165 - 1	2	0	0
Oxford	Worcester Foregate Street		EF07.118	25524005	165 - 1	Я	0	0
Great Malvern	Evesham <sup>11</sup>		EF07.119	25524005	165 - 1	0	1	0
Oxford	Moreton-in- Marsh		EF07.120	25524005	165 - 1	1	Ö	0
Oxford	Great Malvern		EF07.121	25524005	165 - 1	1	0	0

- 1 NOT USED
- <sup>2</sup> NOT USED
- 3 NOT USED
- 4 NOT USED
- 5 NOT USED
- 6 NOT USED
- 7 NOT USED
- 8 NOT USED
- 9 NOT USED
- <sup>10</sup> Unless otherwise shown these rights expire at 01.59 on the Subsidiary Change Date 2020.
- <sup>11</sup> These rights will expire on the Expiry Date.

Table 2.1 Passenger Train Slots EF08

1						2		
	1: Passenger Train Slots					Danasana Tasia 6	Tota	
THAMES VALLEY BRAI	To	Via	Description	TSC	Timing Load	Passenger Train S Weekday	Saturday	Sunday
London Paddington	Greenford	E	EF08.101	25508006	165 - 1	1	1	0
Greenford	London Paddington		EF08.102	25508006	165 - 1	1	1	0
Greenford	West Ealing		EF08.103	25508006	165 - 1	31	31	0
West Ealing	Greenford		EF08.104	25508006	165 - 1	31	31	0
Maidenhead	Marlow		EF08.105	25509007	165 - 1	13	18	14
Marlow	Maidenhead		EF08.106	25509007	165 - 1	14	18	15
Maidenhead	Bourne End		EF08.107	25509007	165 - 1	14	0	0
Bourne End	Maidenhead		EF08.108	25509007	165 - 1	14	0	0
Bourne End	Marlow		EF08.109	25509007	165 - 1	13	0	0
Marlow	Bourne End		EF08.110	25509007	165 - 1	12	0	0
Slough	Windsor & Eton Central		EF08.111	25510006	165 - 1	55	45	40
Windsor & Eton Central	Slough		EF08.112	25510006	165 - 1	55	45	40
Reading	Henley-on-Thames	21	EF08.113	25511007	165 - 1	1	0	0
Henley-on-Thames	Reading		EF08.114	25511007	165 - 1	1	0	0
Twyford	Henley-on-Thames		EF08.115	25511007	165 - 1	34	29	23
Henley-on-Thames	Twyford		EF08.116	25511007	165 - 1	34	29	23

None.

Table 2.1 Passenger Train Slots EF09

1		A A Park				2		
EF 09 Ta	ble 2.1: Passenger	Train Slots						
<b>NORTH DOWNS</b>			w ********			Passenger Train S	lots	
From	То	Via	Description	TSC	Timing Load	Weekday	Saturday	Sunday
Reading	Gatwick Airport	Guildford and Reigate	EF09.101	25521007	165 - 1	20	20	18
Gatwick Airport	Reading	Reigate and Guildford	EF09.102	25521007	165 - 1	19	19	18
Reading	Redhill	Guildford and Reigate	EF09.103	25522007	165 - 1	14	15	12
Redhill	Reading	Reigate and Guildford	EF09.104	25522007	165 - 1	15	16	12
Reading	Shalford	Guildford and Reigate	EF09.105	25522007	165 - 1	4	0	0
Shalford	Reading	Reigate and Guildford	EF09.106	25522007	165 - 1	4	0	0

None.

Table 2.1 Passenger Train Slots EF10

1						2		
	2.1: Passenger T	rain Slots						
BRISTOL SUBURBA	N <sup>10</sup>	r	-1	r		Passenger Train	Slots	
From	То	Via	Description	TSC	Timing Load	Weekday	Saturday	Sunday
Bristol Temple Meads	Gloucester <sup>11</sup>		EF10.101	25484001	150	8	7	1
Gloucester	Bristol Temple Meads <sup>11</sup>		EF10.102	25484001	150	7	7	0
Bristol Temple Meads	Cheltenham Spa <sup>11</sup>	Gloucester	EF10.103	25484001	150	1	1	1
Cheltenham Spa	Bristol Temple Meads <sup>11</sup>	Gloucester	EF10.104	25484001	150	4	2	1
Bristol Temple Meads	Worcester Shrub Hill <sup>11</sup>		EF10.105	25484001	150	191	î	5
Worcester Shrub Hill	Bristol Temple Meads <sup>11</sup>	Gloucester	EF10.106	25484001	150	1	2	5
Gloucester	Worcester Shrub Hill <sup>11</sup>		EF10.107	25484001	150	1	2	0
Worcester Shrub Hill	Gloucester <sup>11</sup>		EF10.108	25484001	150	1:	1	0
Bristol Temple Meads	Great Malvern <sup>11</sup>	Gloucester	EF10.109	25484001	150	6	5	0
Great Malvern	Bristol Temple Meads <sup>11</sup>	Gloucester	EF10.110	25484001	150	7	4	0
Worcester Foregate Street	Bristol Temple Meads <sup>11</sup>	Gloucester	EF10.111	25484001	150	0	1	0
Bristol Temple Meads	Worcester Foregate Street <sup>11</sup>	Gloucester	EF10.112	25484001	150	- 1	1	0
Gloucester	Great Malvern <sup>11</sup>		EF10.113	25484001	150	1	0	0
Great Malvern	Gloucester <sup>11</sup>		EF10.114	25484001	150	1	1	0
Cheltenham Spa	Worcester Shrub Hill <sup>11</sup>		EF10.115	25484001	150	1 WP 0 SP	Ó	0
Swindon	Cheltenham Spa	Gloucester	EF10.116	25486001	150	10	7	4

1 EF 10 Tab	le 2.1: Passenger T	rain Slote				2		
BRISTOL SUBURE		iam Siots				Passenger Train	Slots	
From	То	Via	Description	TSC	Timing Load	Weekday	Saturday	Sunday
Cheltenham Spa	Swindon	Gloucester	EF10.117	25486001	150	8	8	5
Swindon	Gloucester		EF10.118	25486001	150	0	1	1
Gloucester	Swindon		EF10.119	25486001	150	1	0	1
Cheltenham Spa	Gloucester <sup>11</sup>		EF10.120	25486001	150	0	0	1
Bristol Temple Meads	Swindon	Chippenham	EF10.121	25488001	150	1	0	0
Bath Spa	Bristol Parkway <sup>11</sup>	Bristol Temple Meads	EF10.122	25488001	150	1	0	0
Bristol Parkway	Bristol Temple Meads <sup>11</sup>		EF10.123	25488001	150	8	2	0
Bristol Temple Meads	Bristol Parkway <sup>11</sup>		EF10.124	25488001	150	5	1	0
Bristol Temple Meads	Cardiff Central <sup>11</sup>	The Severn Tunnel	EF10.125	25460001	150	9	5	6
Cardiff Central	Bristol Temple Meads <sup>11</sup>	The Severn Tunnel	EF10.126	25460001	150	7	3	2
Avonmouth	Bristol Temple Meads <sup>11</sup>		EF10.127	25466001	150	14	13	8 WP 1 SP
Bristol Temple Meads	Avonmouth <sup>11</sup>		EF10.128	25466001	150	14	13	9 WP 1 SP
Severn Beach	Bristol Temple Meads <sup>11</sup>		EF10.129	25466001	150	11	10	2 WP 3 SP 8 ESP
Bristol Temple Meads	Severn Beach <sup>11</sup>		EF10.130	25466001	150	11	10	2 WP 3 SP 8 ESP
Bristol Temple Meads	Clifton Down <sup>11</sup>		EF10.131	25466001	150	0	0	0 WP 1 SP
Clifton Down	Bristol Temple Meads		EF10.132	25466001	150	0	0	0 WP 1 SP
Taunton	Bristol Temple Meads	Weston-super- Mare	EF10.133	25467001	150	4	3	6

1						2		
EF 10 Table BRISTOL SUBURBA	e 2.1: Passenger T	rain Slots				Passenger Train	Slate	
From	То	Via	Description	TSC	Timing Load	Weekday	Saturday	Sunday
Bristol Temple Meads	Taunton	Weston-super- Mare	EF10.134	25467001	150	1	1	6
Bristol Temple Meads	Exeter St.Davids	Weston-super- Mare	EF10.135	25467001	150	5 WP 6 SP	2	3
Exeter St.Davids	Bristol Temple Meads	Weston-super- Mare	EF10.136	25467001	150	1	1	3
Exeter St.Davids	Bristol Temple Meads		EF10.137	25467001	150	1	0	0
Bristol Temple Meads	Weston-super- Mare <sup>11</sup>		EF10.138	25467001	150	3	3	5
Weston-super-Mare	Bristol Temple Meads <sup>11</sup>		EF10,139	25467001	150	5	2	5
Exeter St Davids	Taunton		EF10.140	25467001	150	1 FO	0	0
Taunton	Bristol Parkway	Bristol Temple Meads	EF10.141	25467001 and 25488001	150	3	1	0
Bristol Parkway	Taunton	Bristol Temple Meads	EF10.142	25488001 and 25467001	150	1	0	0
Taunton	Cardiff Central	The Severn Tunnel	EF10.143	25467001 and 25460001	150	8	11	0
Exeter St Davids	Cardiff Central	The Severn Tunnel	EF10.144	25467001 and 25460001	150	2	Ö	0
Cardiff Central	Taunton	The Severn Tunnel	EF10.145	25460001 and 25467001	150	10	12	0
Cardiff Central	Exeter St Davids	The Severn Tunnel	EF10.146	25460001 and 25467001	150	2	1	0

1						2			
EF 10 Table BRISTOL SUBURBA	2.1: Passenger T	rain Slots				Passenger Train Slots			
From	То	Via	Description	тѕс	Timing Load	Weekday	Saturday	Sunday	
Bristol Parkway	Weston-super- Mare <sup>11</sup>	Bristol Temple Meads	EF10.147	25488001 and 25467001	150	10	11	0	
Weston-super-Mare	Bristol Parkway <sup>11</sup>	Bristol Temple Meads	EF10.148	25467001 and 25488001	150	9	11)	0	
Gloucester	Taunton	Weston-super- Mare	EF10.149	25484001 and 25467001	150	1	4	0	
Exeter St. Davids	Bristol Parkway	Weston-super- Mare	EF10.150	25488001 and 25467001	150	10	0	1	

- <sup>1</sup> NOT USED
- <sup>2</sup> NOT USED <sup>3</sup> NOT USED
- 4 NOT USED
- 5 NOT USED
- 6 NOT USED
- 7 NOT USED
- 8 NOT USED
- 9 NOT USED

<sup>&</sup>lt;sup>10</sup> Unless otherwise shown these rights expire at 01.59 on the Subsidiary Change Date 2020.

<sup>&</sup>lt;sup>11</sup> These rights will expire on the Expiry Date.

Table 2.1 Passenger Train Slots EF11

1						2		
EF 11 Tal	ble 2.1: Passenger T AN	Passenger Train Slots						
From	То	Via	Description	TSC	Timing Load	Weekday	Saturday	Sunday
Exeter St. Davids	Exeter Central		EF11.101	25482001	142	1	0	0
Exeter St Davids	Exeter St James Park		EF11.102	25482001	142	3	0	0
Exeter Central	Exeter St. Davids		EF11.103	25482001	142	2	1	0
Exeter St James' Park	Exeter St. Davids		EF11.104	25482001	142	2	1	0
Barnstaple	Exmouth		EF11.105	25480001 and 25482001	142	11	10	0
Paignton	Exmouth		EF11.106	25462001 and 25482001	142	16	14	15
Exeter St. Davids	Exmouth		EF11.107	25482001	142	5	7	4
Exeter Central	Exmouth		EF11.126	25482001	142	0	0	4
Barnstaple	Exeter Central		EF11.108	25480001	142	3	3	5
Barnstaple	Exeter St. Davids		EF11.109	25480001	142	1 FO	1	2
Exmouth	Exeter St. Davids		EF11.110	25482001	142	5	8	5
Exmouth	Exeter Central		EF11.128	25482001	142	0	0	3
Exmouth	Paignton		EF11.111	25482001 and 25462001	142	15	12	14
Exmouth	Barnstaple		EF11.112	25482001 and 25480001	142	12	12	0
Exeter Central	Barnstaple		EF11.113	25480001	142	1 FSX 2 FO	1	7

1		2						
	ble 2.1: Passenger	Train Slo	ts					
<b>EXETER SUBURB</b>	AN	Passenger Train Slots						
From	То	Via	Description	TSC	Timing Load	Weekday	Saturday	Sunday
Exeter St Davids	Barnstaple		EF11.114	25480001	142	1	1	0
Paignton	Exeter St. Davids		EF11.115	25462001	142	7	9 WP 8 SP	2
Paignton	Newton Abbot		EF11.116	25462001	142	6	2	0
Plymouth	Newton Abbot		EF11.117	25462001	142	2	1 WP 2 SP	0
Plymouth	Exeter St. Davids		EF11.118	25462001	142	5	4 WP 6 SP	4
Exeter St. Davids	Paignton	A TOTAL	EF11.119	25462001	142	4	9	1
Newton Abbot	Paignton		EF11.120	25462001	142	7	2	0
Newton Abbot	Plymouth		EF11,121	25462001	142	2	1	0
Exeter St. Davids	Plymouth		EF11.122	25462001	142	6 WP 7 SP	5	4
Paignton	Exeter St James' Park		EF11.123	25462001 and 25482001	142	1)	0	0
Paignton	Exeter Central		EF11.124	25462001	142	0	1	1
Exeter St James' Park	Paignton		EF11.125	25462001 and 25482001	142	2	0	0
Exeter Central	Paignton		EF11.126	25462001	142	2	2	2

None.

Table 2.1 Passenger Train Slots EF12

1						2		
EF 12 7	able 2.1: Passenger 1	rain Slots						
DEVON AND CO	RNWALL					Passenger Train S	lots	
From	То	Via	Description	TSC	Timing Load	Weekday	Saturday	Sunday
Liskeard	Plymouth		EF12.101	25474001	150	1 WP 3 SP	0 WP 1 SP	0
Plymouth	Liskeard		EF12.102	25474001	150	1	0	0
Par	Plymouth		EF12.103	25474001	150	0	1 WP 2 SP	0
Plymouth	Par		EF12.104	25474001	150	1	0 WP 3 SP	0
Penzance	Plymouth		EF12.105	25474001	150	8	8 WP 4 SP	5
Plymouth	Penzance		EF12.106	25474001	150	8	9 WP 3 SP	6
Penzance	Truro		EF12.107	25474001	150	2	1	0
Par	Penzance		EF12.108	25474001	150	0 WP 1 SP	1 WP 0 SP	0
St Erth	Par		EF11.204	25479001 and 25474001	150	0	0 WP 1 SP	0
Plymouth	Newquay		EF12.121	25474001 and 25477001	150	0	0 WP 1SP	0
Newquay	Plymouth		EF12.122	25477001 and 2547001	150	0	0 WP 1SP	0
Plymouth	Gunnislake		EF12.109	25473001	150	9	8	5 1 SP

1						2				
EF 12 Tab	le 2.1: Passenger	Train Slots								
DEVON AND CORN	WALL					Passenger Train Slots				
From	То	Via	Description	TSC	Timing Load	Weekday	Saturday	Sunday		
Gunnislake	Plymouth		EF12.110	25473001	150	9	8	5 1 SP		
Looe	Liskeard		EF12.111	25476001	150	12	12 WP 13 SP	8		
Liskeard	Looe		EF12.112	25476001	150	12	12 WP 13 SP	8		
Par	Newquay		EF12.113	25477001	150	6 WP 5 SP	7	3 WP 4 SP		
Newquay	Par		EF12.114	25477001	150	6 WP 5 SP	7	3 WP 4 SP		
Falmouth Docks	Truro		EF12.115	25478001	153	29	29	10		
Truro	Falmouth Docks		EF12.116	25478001	153	29	29	10		
Penzance	St. Ives		EF12.117	25479001	150	2	3	1		
St. Ives	Penzance	Ţ.	EF12.118	25479001	150	2	3	1		
St. Erth	St. Ives		EF12.119	25479001	150	26	22	16 WP 18 SP		
St. Ives	St. Erth		EF12,120	25479001	150	26	22	16 WP 18 SP		

Table 2.1 Passenger Train Slots EF13

1						2		
EF 13 Table 2 SOUTH WALES - SOUTH WATER WA	2.1: Passenger Train Slo	ts				Passenger Tra	in Slots	
From	То	Via	Description	тѕс	Timing Load	Weekday	Saturday	Sunday
Portsmouth Harbour	Westbury	Southamp ton	EF13.101	25470001	158	-1	0	1
Westbury	Portsmouth Harbour	Southamp ton	EF13.102	25470001	158	1	1	0
Portsmouth Harbour	Romsey <sup>11</sup>	V.E.	EF13.103	25470001	158	0	0	19
Portsmouth Harbour	Cardiff Central	Southamp ton	EF13.104	25470001	158	15	15	10
Brighton	Bristol Temple Meads	Southamp ton	EF13.105	25470001	158	2	2	2
Brighton	Cardiff Central	Southamp ton	EF13.106	25470001	158	0	0	1
Bristol Temple Meads	Portsmouth Harbour	Southamp ton	EF13.107	25470001	158	1	1	0
Cardiff Central	Portsmouth Harbour	Southamp ton	EF13.108	25470001	158	15	15	12
Bristol Parkway	Bath Spa <sup>11</sup>	Dr Day's Junction, Bristol Loop (The Rhubarb	EF13.109	25470001	158	1	0	0
Romsey	Brighton <sup>11</sup>		EF13.110	25470001	158	0	0	1
Cardiff Central	Brighton	Southamp ton	EF13.111	25470001	158	0	0	3
Portsmouth Harbour	Brighton <sup>11</sup>		EF13.112	25470001	158	1	1	0
Cardiff Central	Westbury		EF13.113	25471001	150	0	0	1

1						2		
EF 13 Table : SOUTH WALES – SOUTH WAT	2.1: Passenger Train Slo JTH COAST <sup>10</sup>	ots				Passenger Tra	in Slots	
From	То	Via	Description	TSC	Timing Load	Weekday	Saturday	Sunday
Southampton Central	Westbury		EF13.114	25470001	158	3	3	0
Frome	Bristol Temple Meads		EF13.115	25471001	150	1	0	1
Frome	Westbury		EF13.116	25471001	150	4	3	વ
Westbury	Bristol Temple Meads		EF13.117	25471001	150	8	8 WP 6 SP	2
Westbury	Swindon	Melksham	EF13.118	25485001	150	9	8	7WP 8 SP
Swindon	Westbury	Melksham	EF13.119	25485001	150	9	8	7WP 8 SP
Weymouth	Westbury		EF13.120	25471001	150	0	0	- 1
Weymouth	Bristol Temple Meads		EF13.121	25471001	150	8	7 WP 8 SP	4
Westbury	Salisbury		EF13.122	25470001	158	1	1	0
Westbury	Southampton Central		EF13.123	25470001	158	3	3	0
Bath	Southampton Central		EF13.124	25470001	158	0	1	0
Westbury	Bath		EF13.125	25470001	158	0	1	0
Bristol Temple Meads	Frome		EF13.126	25471001	150	3	3	0
Bristol Temple Meads	Westbury		EF13.127	25471001	150	8	6	2
Westbury	Weymouth		EF13.128	25471001	150	1	1	2

1						2		
EF 13 Table : SOUTH WALES - SOUTH	2.1: Passenger Train Slots JTH COAST <sup>10</sup>	5				Passenger Tra	in Slots	
From	То	Via	Description	TSC	Timing Load	Weekday	Saturday	Sunday
Westbury	Frome		EF13.129	25471001	150	2	0	1
Bristol Temple Meads	Weymouth		EF13.130	25471001	150	7	7 WP 8 SP	3
Westbury	Warminster		EF13.131	25470001	150	4	2	1
Warminster	Westbury		EF13.132	25470001	150	2	0	0
Warminster	Bristol Temple Meads		EF13.133	25470001	150	3	3	0
Salisbury	Westbury		EF13.134	25470001	158	1	0	0
Westbury	Bristol Temple Meads		EF13.135	25470001	158	1	0	0
Salisbury	Bristol Temple Meads		EF13.136	25470001	158	0	1	0
Bristol Temple Meads	Brighton		EF13.137	25470001	158	1	1	0
Brighton	Portsmouth Harbour		EF13.138	25470001	158	0	0	1.
Bristol Temple Meads	Warminster		EF13.139	25470001	150	1	0	0
Warminster	Swindon		EF13.140	25470001 and 25485001	150	0	0	01

- <sup>1</sup>NOT USED
- <sup>2</sup> NOT USED
- 3 NOT USED
- 4NOT USED
- 5 NOT USED
- <sup>6</sup> Plus 1 Passenger Train Slot until 01.59 on the Subsidiary Change Date 2020.
- 7 NOT USED
- 8 NOT USED
- 9 NOT USED
- <sup>10</sup> Unless otherwise shown these rights expire at 01.59 on the Subsidiary Change Date 2020.
- <sup>11</sup> These rights will expire on the Expiry Date.

Table 2.2 Additional Passenger Train Slots EF01

1		2.0			2		
EF01 Table 2	.2 Additional Passenge	r Train Slots					
LONDON - BRISTOL10		7			Additional Pa	ssenger Train	Slots
From	То	Via	Description	TSC	Weekday	Saturday	Sunday
Taunton	London Paddington	Chippenham	EF01.201	25370002	1	0	0
Bristol Temple Meads	London Paddington		EF01.202	25370002	0	0	2 WP 1 SP
Swindon	London Paddington		EF01.203	25370002	0	0	1 WP(a)

1 NOT USED

<sup>2</sup> NOT USED

3 NOT USED

4NOT USED

5 NOT USED

6 NOT USED

7NOT USED

8 NOT USED

9 NOT USED

<sup>10</sup> Unless otherwise shown these rights expire at 01.59 on the Subsidiary Change Date 2020.

(a): To be combined with a Bristol Temple Meads to Swindon slot in Table 2.1 referenced EF01.111.

Table 2.2: Additional Passenger Train Slots EF03

1					2		
EF03 Tabl	e 2.2 Additional Passenger Tra	ain Slots					
LONDON - THE CO	TSWOLDS <sup>10</sup>				Additional Pa	ssenger Train	Slots
From	То	Via	Description	TSC	Weekday	Saturday	Sunday
Oxford	Moreton-in-Marsh		EF03.201	25392003	1 FO	0	0
Oxford	Great Malvern		EF03.202	25392003	1	0	0
Great Malvern	Worcester Foregate Street <sup>11</sup>		EF03.203	25392003	1	0	0

<sup>1</sup> NOT USED

<sup>2</sup> NOT USED

3 NOT USED

<sup>4</sup>NOT USED

5 NOT USED

6 NOT USED

7 NOT USED

8 NOT USED

9 NOT USED

<sup>10</sup> Unless otherwise shown these rights expire at 01.59 on the Subsidiary Change Date 2020.

<sup>11</sup> These rights will expire on the Expiry Date.

Table 2.2: Additional Passenger Train Slots EF05

1					2		
EF05 Table	2.2 Additional Passenger Tra	in Slots					
OUTER LONDON <sup>10</sup>					Additional Pa	ssenger Train	Slots
From	То	Via	Description	TSC	Weekday	Saturday	Sunday
London Paddington	Reading <sup>11</sup>		EF05.201	25517005	0	0	6 WP(a) 0 SP
Reading	London Paddington <sup>11</sup>		EF05.202	25517005	0	o	6 WP(b) 0 SP
London Paddington	Oxford		EF05.203	25506005	1 FO	0	0
Oxford	London Paddington		EF05.204 (Fast)	25507005	0	0	0 WP 2 SP
Didcot Parkway	Oxford		EF05.205 (Fast)	25507005	0	0	2
Oxford	Didcot Parkway		EF05.206 (Fast)	25507005	0	0	2

- <sup>1</sup> NOT USED
- <sup>2</sup> NOT USED
- <sup>3</sup> NOT USED
- <sup>4</sup>NOT USED
- 5 NOT USED
- 6 NOT USED
- 7 NOT USED

- 8 NOT USED
- 9 NOT USED
- <sup>10</sup> Unless otherwise shown these rights expire at 01.59 on the Subsidiary Change Date 2020.
- <sup>11</sup> These rights will expire on the Expiry Date.
- (a) Applies only to facilitate the starting back from Paddington of Reading Bedwyn services existing under right shown in Table 2.1 EF05 (b) Applies only to facilitate the extension to Paddington of Bedwyn Reading services existing under right shown in Table 2.1 EF05

Table 2.2: Additional Passenger Train Slots EF06

1					2		
EF06 Table	2.2 Additional Passenger Tra	ain Slots					
INNER LONDON <sup>5</sup>					Additional Pa	ssenger Train	Slots
From	То	Via	Description	TSC	Weekday	Saturday	Sunday
London Paddington	Reading		EF06.201	25516005	1	2	0
London Paddington	Maidenhead		EF06.202	25516005	1	0	0

<sup>&</sup>lt;sup>1</sup>NOT USED

<sup>&</sup>lt;sup>2</sup> NOT USED

<sup>3</sup> NOT USED

<sup>&</sup>lt;sup>4</sup> NOT USED

<sup>&</sup>lt;sup>5</sup> These rights expire at 01h59 on the Principal Change Date 2019 or the date Crossrail commences timetabled passenger operations with a two trains per hour frequency between Mondays to Fridays peak times¹ between Paddington and Reading whichever is later.

Table 2.2: Additional Passenger Train Slots EF07

1					2		
EF07 Tabl	e 2.2 Additional Passenger Tr	ain Slots					
READING AND OXF	ORD SUBURBAN <sup>10</sup>				Additional Pa	ssenger Train	Slots
From	То	Via	Description	TSC	Weekday	Saturday	Sunday
Oxford	Moreton-in-Marsh		EF07.201	25524005	1	0	0
Didcot Parkway	Oxford		EF07.202	25513005	1	0	0
Oxford	Didcot Parkway		EF07.203	25513005	2	0	0
Oxford	Banbury		EF07.204	25514005	1	0	0

<sup>1</sup> NOT USED

<sup>2</sup> NOT USED

3 NOT USED

<sup>4</sup>NOT USED

5 NOT USED

6 NOT USED

7 NOT USED

8 NOT USED

9 NOT USED

<sup>10</sup> Unless otherwise shown these rights expire at 01.59 on the Subsidiary Change Date 2020.

<sup>11</sup> These rights will expire on the Expiry Date.

Table 2.2: Additional Passenger Train Slots EF08

1					2		
EF08 Ta	able 2.2 Additional Passe	nger Train Slots					
THAMES VALLE	Y BRANCHES				Additional Pa	ssenger Train	Slots
From	То	Via	Description	TSC	Weekday	Saturday	Sunday
Reading	Twyford	1	EF08.201	25511007	1	0	0

None

Table 2.2: Additional Passenger Train Slots EF10

1					2		
EF10 Table 2	2.2 Additional Passenger Train	n Slots					
BRISTOL SUBURBAN	10				Additional Pa	ssenger Train	Slots
From	То	Via	Description	TSC	Weekday	Saturday	Sunday
Exeter St.Davids	Bristol Temple Meads		EF10.201	25467001	1	0	0
Worcester Shrub Hill	Gloucester <sup>11</sup>		EF10.202	25484001	0	1	0
Cheltenham Spa	Worcester Shrub Hill <sup>11</sup>		EF10.203	25484001	0	1	0

<sup>1</sup> NOT USED

<sup>2</sup>NOT USED

3 NOT USED

<sup>4</sup>NOT USED

5 NOT USED

6 NOT USED

7 NOT USED

8 NOT USED

9 NOT USED

<sup>10</sup> Unless otherwise shown these rights expire at 01.59 on the Subsidiary Change Date 2020.

<sup>11</sup> These rights will expire on the Expiry Date.

Table 2.2: Additional Passenger Train Slots EF11

1											
EF11 Tabl	e 2.2 Additional Passenger T	rain Slots									
EXETER SUBURBA	N				Additional Pa	ssenger Train	Slots				
From	То	Via	Description	TSC	Weekday	Saturday	Sunday				
Exmouth	Okehampton <sup>1</sup>		EF11.201	25482001 & 25480001	0	0	5SP/5ESP				
Okehampton <sup>1</sup>	Exmouth		EF11.202	25482001 & 25480001	0	0	5SP/5ESP				
Plymouth	Exeter St Davids		EF11.207	25462001	0	1	0				
Plymouth	Newton Abbot		EF11.208	25462001	0	ī	0				
Exeter Central	Exeter St Davids		EF11.209	25482001	Ö	0	1				
Exeter Central	Barnstaple		EF11.211	25480001	0	0	2				

<sup>&</sup>lt;sup>1</sup> Applies on Network Rail infrastructure only

Table 2.2: Additional Passenger Train Slots EF12

1		2					
EF12 Table	e 2.2 Additional Passenger T	rain Slots					
DEVON AND CORN	WALL	Additional Pa	ssenger Train	Slots			
From	То	Via	Description	TSC	Weekday	Saturday	Sunday
Truro	Falmouth Docks		EF12.201	25477001	0	0	1(a) 1(b)
Falmouth Docks	Truro		EF12.202	25477001	0	0	1(a) 1(b)
Plymouth	Penzance		EF12.203	25474001	1	0	0

- (a) Rights available 5 out of every 6 weeks
- (b) 1 Truro-Falmouth return trip will not run when the rail head treatment train is in operation.

Table 4.1: Calling Patterns EF01

1					2	3
EF 01 Ta	able 4.1 Calling Pa	tterns				
LONDON - BRIST	OL					
Between	And	Via	Description	TSC	Regular Calling Pattern	Additional stations
London Paddington	Bristol Temple Meads	Bristol Parkway	EF01.103; and EF01.104	25370002	Reading, Swindon, Bristol Parkway (a)	Slough, Didcot Parkway
London Paddington	Bristol Temple Meads	Bath Spa	EF01.101; EF01.102; EF01.202 and EF01.203	25370002	Reading, Swindon, Chippenham, Bath Spa (a)	Slough, Didcot Parkway
London Paddington	Weston-super- Mare	Bath Spa	EF01.105; and EF01.106	25370002	Reading, Swindon, Chippenham, Bath Spa, Bristol Temple Meads (a)	Slough, Didcot Parkway Yatton, Nailsea & Backwell, Weston Milton
London Paddington	Taunton	Bristol	EF01,107; and EF01,108; EF01; 201	25370002	Reading, Swindon, Chippenham, Bath Spa, Bristol Temple Meads, Weston-super-Mare, Highbridge & Burnham, Bridgwater (a)	Slough, Didcot Parkway, Nailsea & Backwell, Yatton, Weston Milton
Exeter St Davids	London Paddington	Bath Spa	EF01.109 and EF01.110	25370002	Taunton, Bridgwater, Highbridge & Burnham, Weston-super-Mare, Bristol Temple Meads, Bath Spa, Chippenham, Swindon, Reading (a)	Tiverton Parkway, Weston Milton, Yatton, Nailsea & Backwell, Didcot Parkway, Slough
Bristol Temple Meads	Swindon	Chippenham	EF01.111	25370002	Bath Spa, Chippenham (a)	

(a) right to calling pattern on route to be contingent after 2200, so long as this is due to agreed or determined engineering work on the calling pattern route

Table 4.1: Calling Patterns EF02

1					2	3
EF02	Table 4.1 Calli	ing Patterns				
LONDON - S	OUTH WALES					
Between	And	Via	Description	TSC	Regular Calling Pattern	Additional stations
London Paddington	Cardiff Central	Bristol Parkway	EF02.102 and EF02.103	25375002	Reading, Swindon, Bristol Parkway, Newport	Slough, Didcot Parkway
London Paddington	Swansea	Bristol Parkway	EF02.105 and EF02.106	25375002	Reading, Swindon, Bristol Parkway, Newport, Cardiff Central, Bridgend, Port Talbot Parkway, Neath	Slough, Didcot Parkway
Swansea	Carmarthen		EF02.112	25375002	Llanelli, Pembrey & Burry Port	Kidwelly, Ferryside,
London Paddington	Carmarthen	Bristol Parkway	EF02.107 and EF02.108	25375002	Reading, Swindon, Bristol Parkway, Newport, Cardiff Central, Bridgend, Port Talbot Parkway, Neath, Swansea, Llanelli, Pembrey & Burry Port	Slough, Didcot Parkway, Kidwelly , Ferryside,
London Paddington	Pembroke Dock	Bristol Parkway	EF02.109 and EF02.110	25375002	Reading, Swindon, Bristol Parkway, Newport, Cardiff Central, Bridgend, Port Talbot Parkway, Neath, Swansea, Llanelli, Pembrey & Burry Port, Carmarthen, Whitland, Saundersfoot, Tenby, Manorbier, Pembroke	Slough, Didcot Parkway, Kidwelly, Ferryside
Swansea	Pembroke Dock		EF02.113	25375002	Llanelli, Pembrey & Burry Port, Carmarthen, Whitland, Saundersfoot, Tenby, Manorbier, Pembroke	Kidwelly,Ferryside, Narberth, Kilgetty, Penally, Lamphey
London Paddington	Cardiff	Bristol Temple Meads	EF02.301	25375002	Reading, Swindon, Chippenham, Bath Spa, Bristol Temple Meads, Newport	Slough, Didcot Parkway
London Paddington	Swansea	Chippenham, Bristol Temple Meads, Bristol Parkway	EF02.304	25375002	Reading, Swindon, Chippenham, Bath Spa, Bristol Temple Meads, Bristol Parkway, Newport, Cardiff Central, Bridgend, Port Talbot Parkway, Neath	Slough, Didcot Parkway

1					2	3
EF02	Table 4.1 Cal	lling Patterns				
LONDON - SO	UTH WALES					
Between	And	Via	Description	TSC	Regular Calling Pattern	Additional stations
London Paddington	Swansea		EF02.304 (Filton Service)	25375002	Reading, Swindon, Chippenham, Bath Spa, Bristol Temple Meads, Filton Abbey Wood, Severn Tunnel Junction, Newport, Cardiff Central, Bridgend, Port Talbot Parkway, Neath	Slough, Didcot Parkway
Bristol Temple Meads	Swansea		EF02.311	25375002	Bristol Parkway, Newport, Cardiff Central, Bridgend, Port Talbot Parkway, Neath	

Table 4.1: Calling Patterns EF03

1					2	3
EF03	Table 4.1 Cal	ling Patterns				
LONDON -	THE COTSWOLE	os				
Between	And	Via	Description	TSC	Regular Calling Pattern	Additional stations
London Paddington	Cheltenham Spa	Gloucester	EF03.101 and EF03.102	2539000 3	Reading, Swindon, Kemble, Stroud, Stonehouse, Gloucester	Slough, Didcot Parkway
London Paddington	Worcester Shrub Hill	Gloucester	EF03.103 and EF03.104	2539000 3	Reading, Swindon, Kemble, Stroud, Stonehouse, Gloucester, Cheltenham Spa	Slough, Didcot Parkway
London Paddington	Worcester Shrub Hill		EF03.105, EF03.106 and EF03.115	2539200 3	Slough, Reading, Oxford, Hanborough, Charlbury, Kingham, Moreton-in-Marsh, Honeybourne, Evesham, Pershore	Maidenhead, Tilehurst, Pangbourne, Goring & Streatley, Cholsey, Didcot Parkway, Radley, Shipton
London Paddington	Worcester Foregate Street		EF03.107 and EF03.108	2539200 3	Slough, Reading, Oxford, Hanborough, Charlbury, Kingham, Moreton-in-Marsh, Honeybourne, Evesham, Pershore, Worcester Shrub Hill	Maidenhead, Tilehurst, Pangbourne, Goring & Streatley, Cholsey, Didcot Parkway, Radley, Shipton
London Paddington	Great Malvern		EF03.109,EF0 3.110, EF03.202 and EF03.203	2539200 3	Slough, Reading, Oxford, Hanborough, Charlbury, Kingham, Moreton-in-Marsh, Evesham, Pershore, Worcester Shrub Hill, Worcester Foregate Street, Malvern Link, Honeybourne	Maidenhead, Tilehurst, Pangbourne, Goring & Streatley, Cholsey, Didcot Parkway, Radley, Combe, Finstock, Ascott-under-Wychwood, Shipton
London Paddington	Hereford		EF03.111 and EF03.112	2539200 3	Slough, Reading, Oxford, Hanborough, Charlbury, Kingham, Moreton-in-Marsh, Honeybourne, Evesham, Pershore, Worcester Shrub Hill, Worcester Foregate Street, Malvern Link, Great Malvern, Ledbury	Didcot Parkway, Pershore, Colwall
Moreton-in- Marsh	London Paddington		EF03.113, EF03.114, EF03.116, EF03.201	2539200 3	Hanborough, Charlbury, Kingham, Oxford, Reading, Slough	Radley, Didcot Parkway, Cholsey, Goring & Streatley, Pangbourne, Tilehurst, Maidenhead

Table 4.1: Calling Patterns EF04

1					2	3
EF 04 - Table	e 4.1 Calling Pa	itterns				
LONDON - V	VEST OF ENGL	AND				
Between	And	Via	Description	TSC	Regular Calling Pattern	Additional stations
London Paddington	Plymouth	Castle Cary	EF04.101 and EF04.102	25397003	Reading, Taunton, Exeter St Davids	Newbury, Pewsey, Westbury,, Castle Cary, Tiverton Parkway, Dawlish, Teignmouth, Newton Abbot, Totnes
Plymouth	London Paddington	Bristol Temple Meads	EF04.103 and EF04.104	25397003	Totnes, Newton Abbot, Exeter St Davids, Taunton, Bristol Temple Meads, Bath Spa, Chippenham, Swindon, Reading	Tiverton Parkway, Teignmouth, Dawlish, Didcot Parkway, London Waterloo4, Basingstoke4
London Paddington	Penzance	Castle Cary	EF04.105 and EF04.106	25397003	Exeter St Davids, Plymouth, Liskeard, Bodmin Parkway, St Austell, Truro, Redruth	Reading,, Taunton, Tiverton Parkway, Newton Abbot, Totnes, Devonport, Saltash, St Germans, Menheniot, Lostwithiel, Par, Camborne, Hayle, St Erth
London Paddington	Penzance	Bristol Temple Meads	EF04.107 and EF04.108	25397003	Reading, Swindon, Bath Spa, Bristol Temple Meads, Taunton, Exeter St Davids, Totnes, Plymouth, Liskeard, Bodmin Parkway, Par, St Austell, Truro, Redruth, Camborne, St Erth	Didcot Parkway,, Chippenham, Tiverton Parkway, Dawlish, Teignmouth, Newton Abbot, Saltash, St Germans, Menheniot, Hayle
London Paddington	Paignton	Castle Cary	EF04.109 and EF04.110	25397003	Reading, Taunton, Exeter St Davids, Dawlish, Teignmouth, Newton Abbot, Torquay	Newbury, Pewsey, Westbury,, Castle Cary, Tiverton Parkway, Exeter St Thomas, Starcross, Dawlish Warren, Torre
London Paddington	Paignton	Bristol Temple Meads	EF04.111 and EF04.112	25397003	Reading, Bristol Temple Meads, Taunton, Exeter St Davids, Torquay	Didcot Parkway, Swindon,, Chippenham, Bath Spa, Tiverton Parkway, Dawlish Warren, Dawlish, Teignmouth, Newton Abbot, Torre

1					2	3
EF 04 - Table	e 4.1 Calling Pa	tterns				
LONDON - V	VEST OF ENGL	AND		-		
Between	And	Via	Description	TSC	Regular Calling Pattern	Additional stations
London Paddington	Exeter St Davids	Hungerford	EF04.113 and EF04.114 (Exeter Service)	25397003	Reading, Theale, Thatcham, Newbury, Hungerford, Pewsey, Westbury, Castle Cary, Taunton	Bedwyn, Frome, Tiverton Parkway
London Paddington	Exeter St Davids		EF04.113 and EF04.114 (Exeter Service)	25397003	Reading, Taunton	Theale, Thatcham, Newbury, Bedwyn, Hungerford, Pewsey, Westbury, Castle Cary, Frome, Tiverton Parkway
Exeter St Davids	London Paddington	Bristol Temple Meads and Chippenham	EF04.115	25397003	Reading	Tiverton Parkway, Taunton, Bridgwater, Highbridge, Weston-super-Mare, Bristol Temple Meads, Bath Spa, Chippenham, Swindon, Didcot Parkway, Slough
Westbury	Exeter St Davids		EF04.116	25397003	Taunton	
London Paddington	Taunton	Hungerford	EF04.117 and EF04.118	25397003	Reading, Theale, Thatcham, Newbury, Hungerford, Pewsey, Westbury, Castle Cary,	Bedwyn, Frome
London Paddington	Frome	Newbury	EF04.119 and EF04.120	25397003	Reading, Theale, Thatcham, Newbury, Hungerford, Bedwyn, Pewsey, Westbury	Reading West
London Paddington	Bristol Temple Meads	Newbury	EF04.121 and EF04.122 (Westbury Service)	25397003	Newbury, Hungerford, Pewsey, Westbury, Trowbridge, Bradford-on- Avon	Maidenhead, Reading, Theale, Thatcham, Kintbury, Bedwyn, Bath Spa

1					2	3	
EF 04 - Table	e 4.1 Calling P	atterns					
LONDON - V	VEST OF ENG	LAND					
Between	And	Via	Description	TSC	Regular Calling Pattern	Additional stations	
London Paddington	Newquay	Hungerford	EF04.123 and EF04.124	25397003	Reading, Taunton, Exeter St Davids, Newton Abbot, Plymouth, Par	Newbury, Pewsey, Westbury, Castle Cary, Tiverton Parkway, Dawlish, Teignmouth, Totnes, Saltash, St Germans, Menheniot, Liskeard, Bodmin Parkway, Lostwithiel	
London Paddington	Penzance	Plymouth	EF04.125 and EF04.126 (Sleeper Service)	25396003	Reading, Taunton, Exeter St Davids, Newton Abbot, Plymouth, Liskeard, Bodmin Parkway, Lostwithiel, Par,St Austell, Truro, Redruth, Camborne, Hayle, St Erth	Totnes	

Table 4.1: Calling Patterns EF05

1					2	3
EF 05	Table 4.1	Calling	Patterns			
OUTER LO	NDON					
Between	And	Via	Description	TSC	Regular Calling Pattern	Additional stations
Oxford	London Paddington		EF05.101 and; EF05.203 (Stopping)	25506005	Didcot Parkway, Cholsey, Goring & Streatley, Pangbourne, Tilehurst, Reading, Twyford, Maidenhead, Taplow, Burnham, Slough, Hayes & Harlington, Ealing Broadway	Radley, Culham, Appleford, Langley, Iver, West Drayton, Southall, Hanwell, West Ealing, Acton Main Line
Didcot Parkway	London Paddington		EF05.102 and EF05.103 (Stopping)	25506005	Cholsey, Goring & Streatley, Pangbourne, Tilehurst, Reading, Twyford, Maidenhead, Taplow, Burnham, Slough, Langley, Iver, West Drayton, Hayes & Harlington, Ealing Broadway	Radley, Culham, Appleford, Southall, Hanwell, West Ealing, Acton Main Line
Oxford	Reading		EF05.104 and EF05.106 (Stopping)	25506005	Radley, Culham, Didcot Parkway, Cholsey, Goring & Streatley, Pangbourne and Tilehurst.	Appleford
Oxford	Didcot Parkway		EF05 105 and EF05.107 (Stopping)	25506005	Radley and Culham.	Appleford
London Paddington	Oxford		EF05.107, EF05.108 EF05.204, EF05.205 and EF05.206 (Fast)	25507005	Slough, Reading	Ealing Broadway, Maidenhead, Tilehurst Pangbourne, Goring & Streatley, Cholsey, Didcot Parkway, Appleford, Radley
Didcot Parkway	London Paddington		EF05.110 and EF05.111 (Fast)	25507005	Cholsey, Goring & Streatley, Pangbourne, Tilehurst Maidenhead	Reading, Twyford, Slough

1					2	3
EF 05 Table 4.1 Calling Patterns OUTER LONDON						
Between	And	Via	Description	TSC	Regular Calling Pattern	Additional stations
London Paddington	Newbury		EF05.112 and EF05.113 (Fast)	25517005	Reading, Theale, Thatcham	Ealing Broadway, Southall, Hayes & Harlington, Slough, Burnham, Taplow, Maidenhead, Twyford, Aldermaston, Midgham, Newbury Racecourse
London Paddington	Bedwyn		EF05.114 and EF05.115	25517005	Reading, Theale, Thatcham, Newbury Racecourse, Newbury, Kintbury, Hungerford	Acton Main Line, Ealing Broadway, West Ealing, Hanwell, Southall, Hayes & Harlington, West Drayton, Iver, Langley, Slough, Burnham, Taplow, Maidenhead, Twyford, Reading West, Aldermaston, Midgham
London Paddington	Reading		EF05.201 and EF05.202	25517005		Ealing Broadway, Southall, Hayes & Harlington, Slough, Burnham, Taplow, Maidenhead, Twyford

Table 4.1: Calling Patterns EF06

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EF 06 - Table 4	.1 Calling Patterns					
INNER LONDO	ON.					
Between	And	Via	Description	TSC	Regular Calling Pattern	Additional stations
London Paddington	Reading		EF06.102 and EF06.104	25516005	Maidenhead, Twyford,	
London Paddington	Reading		EF06.101 EF06.103 and EF06.201	25516005	Ealing Broadway, Southall, Hayes & Harlington, Slough, Maidenhead, Twyford, Burnham, Taplow	Acton Main Line, West Ealing, Hanwell, West Drayton, Iver, Langley
London Paddington	Maidenhead		EF06.105 EF06.106 and EF06.202	25516005		Acton Main Line, Ealing Broadway, West Ealing, Hanwell, Southall ,Hayes & Harlington, West Drayton, Iver, Langley, Slough

Table 4.1: Calling Patterns EF07

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EF 07	Table 4.1 Calling	Pattern	S			
READING A	ND OXFORD SUBUR	BAN				
Between	And	Via	Description	TSC	Regular Calling Pattern	Additional stations
Reading	Oxford		EF07.101 and EF07.102;	25513005	Tilehurst, Pangbourne, Goring & Streatley, Cholsey, Didcot Parkway	Appleford, Culham, Radley
Reading	Didcot Parkway		EF07.103 and EF07.104	25513005	Tilehurst, Pangbourne, Goring and Streatley and Cholsey	
Oxford	Didcot Parkway		EF07.105; EF07.106; EF07.202 and EF07.203	25513005	Radley	Culham, Appleford
Oxford	Banbury		EF07.107; EF07.108 and EF07.204	25514005	Tackley, Heyford, Kings Sutton	
Reading	Basingstoke		EF07.109 and EF07.110	25518007	Reading West, Mortimer, Bramley	
Newbury	Reading		EF07.111 and EF07.112	25519007	Thatcham, Theale, Midgham, Aldermaston, Reading West	Newbury Racecourse
Reading	Bedwyn		EF07.113 and EF07.114	25519007	Reading West, Theale, Aldermaston, Midgham, Thatcham, Newbury Racecourse, Newbury, Kintbury, Hungerford	

1					2	3
EF 07	Table 4.1 Calling	Patter	ns			
READING AND	OXFORD SUBUR	BAN				
Between	And	Via	Description	TSC	Regular Calling Pattern	Additional stations
Newbury	Bedwyn		EF07.115 and EF07.116	25519007	Kintbury and Hungerford	
Oxford	Worcester Foregate Street		EF07.117 and EF07.118	25524005	Hanborough, Charlbury, Kingham, Moreton-in- Marsh, Honeybourne, Evesham, Pershore, Worcester Shrub Hill	Shipton
Great Malvern	Evesham		EF07.119	25524005	Malvern Link, Worcester Foregate Street, Worcester Shrub Hill, Pershore	
Oxford	Moreton-in- Marsh		EF07.120 and EF07.201	25524005	Hanborough, Charlbury and Kingham.	Combe, Finstock, Ascott- under-Wychwood and Shipton
Oxford	Great Malvern		EF07.121	25524005	Hanborough, Charlbury, Kingham, Moreton-in- Marsh, Honeybourne, Evesham, Pershore, Worcester Shrub Hill, Worcester Foregate Street, Malvern Link	Combe, Finstock, Ascott- Under-Wychwood, Shipton

Table 4.1: Calling Patterns EF08 13th, 14th

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EF 08	Table 4.1 Calling Par	tterns			,	
THAMES VALL	EY BRANCHES					
Between	And	Via	Description	TSC	Regular Calling Pattern	Additional stations
London Paddington	Greenford		EF08.101 and EF08.102	25508006	Acton Main Line, Ealing Broadway, Drayton Green, Castle Bar Park and South Greenford.	
West Ealing	Greenford		EF08.103 and EF08.104	25508006	Drayton Green, Castle Bar Park, South Greenford	
Maidenhead	Marlow		EF08.105 and EF08.106	25509007	Furze Platt, Cookham, Bourne End	
Maidenhead	Bourne End		EF08.107 and EF08.108	25509007	Furze Platt, Cookham	
Bourne End	Marlow		EF08.109 and EF08.110	25509007		
Slough	Windsor & Eton Central		EF08.111 and EF08.112	25511007		
Reading	Henley-on- Thames		EF08.113 and EF08.114	25511007	Twyford, Wargrave, Shiplake	
Twyford	Henley-on- Thames		EF08.115 and EF08.116	25511007	Wargrave, Shiplake	

Table 4.1: Calling Patterns EF09

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EF09	Table 4.1 Calling Pa	tterns					
NORTH DOW	NS		7.2				
Between	And	Via	Description	TSC	Regular Calling Pattern	Additional stations	
Reading	Gatwick Airport	Guildford	EF09.101 and EF09.102	25521007	Wokingham, Blackwater, North Camp, Guildford, Dorking Deepdene, Reigate, Redhill	Winnersh, Crowthorne, Sandhurst, Farnborough North, Ash, Wanborough, Shalford, Chilworth, Gomshall, Dorking West, Betchworth	
Reading	Redhill	Guildford	EF09.103 and EF09.104	25522007	Wokingham, Crowthorne, Sandhurst, Blackwater, Farnborough North, North Camp, Ash, Guildford, Shalford, Chilworth, Gomshall, Dorking West, Dorking Deepdene, Betchworth, Reigate	Wanborough	
Reading	Shalford	Guildford	EF09.105 and EF09.106	25522007	Wokingham, Crowthorne, Sandhurst, Blackwater, Farnborough North, North Camp, Ash, Guildford	Wanborough	

Table 4.1: Calling Patterns EF10 1st, 14th

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EF 10 - Table 4	.1 Calling Patterns	5			The state of the s	
BRISTOL SUB	URBAN					
Between	And	Via	Description	TSC	Regular Calling Pattern	Additional stations
Bristol Temple Meads	Gloucester		EF10.101 and EF10.102	25484001	Filton Abbey Wood, Bristol Parkway	Lawrence Hill, Stapleton Road Yate, Cam & Dursley
Bristol Temple Meads	Cheltenham Spa	Gloucester	EF10.103 and EF10.104	25484001	Filton Abbey Wood, Bristol Parkway, Gloucester	Lawrence Hill, Stapleton Road Yate, Cam & Dursley
Bristol Temple Meads	Worcester Shrub Hill	Gloucester	EF10.105 and EF10.106	25484001	Filton Abbey Wood, Bristol Parkway, Yate, Cam & Dursley, Gloucester, Cheltenham Spa	Ashchurch
Gloucester	Worcester Shrub Hill		EF10.107 and EF10.108	25484001	Cheltenham Spa, Worcester Shrub Hill	Ashchurch
Bristol Temple Meads	Great Malvern	Gloucester & Worcester Shrub Hill	EF10.109 and EF10.110	25484001	Filton Abbey Wood, Bristol Parkway, Yate, Cam & Dursley, Gloucester, Cheltenham Spa, Worcester Shrub Hill, Worcester Foregate Street, Malvern Link	Lawrence Hill, Stapleton Road, Ashchurch
Bristol Temple Meads	Worcester Foregate Street	Gloucester	EF10.111 and EF10.112	25484001	Filton Abbey Wood, Bristol Parkway, Yate, Cam & Dursley, Gloucester, Cheltenham Spa, Worcester Shrub Hill	Ashchurch
Gloucester	Great Malvern	Worcester Shrub Hill	EF10.113 and 114	25484001	Cheltenham Spa, Worcester Shrub Hill, Worcester Foregate Street, Malvern Link	Ashchurch
Cheltenham Spa	Worcester Shrub Hill		EF10.115	25484001		Ashchurch
Swindon	Cheltenham Spa		EF10.116 and EF10.117	25486001	Kemble, Stroud, Gloucester, Stonehouse	

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EF 10 - Table 4	1.1 Calling Pattern	s				
BRISTOL SUB	URBAN					
Between	And	Via	Description	TSC	Regular Calling Pattern	Additional stations
Swindon	Gloucester	-	EF10.118 and EF10.119	25486001	Kemble, Stroud, Stonehouse	
Gloucester	Cheltenham Spa		EF10.120	25484001		
Swindon	Bristol Temple Meads	Chippenham	EF10.121	25488001	Chippenham, Bath Spa	Keynsham, Oldfield Park
Bath Spa	Bristol Parkway	Bristol Temple Meads	EF10.122	25488001		Keynsham, Oldfield Park
Bristol Temple Meads	Bristol Parkway		EF10.123 and EF10.124	25488001	Lawrence Hill, Stapleton Road, Filton Abbey Wood	
Bristol Temple Meads	Cardiff Central	Severn Tunnel	EF10.125 and EF10.126	25460001	Filton Abbey Wood, Newport	Lawrence Hill, Stapleton Road, Bristol Parkway, Patchway, Pilning, Severn Tunnel Junction
Avonmouth	Bristol Temple Meads		EF10.127 and EF10.128	25466001	Clifton Down	Shirehampton, Sea Mills, Montpelier, Redland, Stapleton Road, Lawrence Hill
Severn Beach	Bristol Temple Meads		EF10.129 and EF10.130	25466001	St Andrews Road, Avonmouth, Shirehampton, Sea Mills, Clifton Down, Montpelier, Redland, Stapleton Road, Lawrence Hill	
Clifton Down	Bristol Temple Meads		EF10.131 and EF10.132	25466001	Redland, Montpelier, Stapleton Road and Lawrence Hill	
Taunton	Bristol Temple Meads		EF10.133 and EF10.134	25467001	Bridgwater, Highbridge Weston-super- Mare, Worle, Yatton, Nailsea & Backwell	Weston Milton, Parson Street, Bedminster

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EF 10 - Table 4	.1 Calling Pattern	S				
BRISTOL SUB	URBAN					
Between	And	Via	Description	TSC	Regular Calling Pattern	Additional stations
Exeter St Davids	Bristol Temple Meads		EF10.135, EF10.136 and EF10.137	25467001	Tiverton Parkway, Taunton, Bridgwater, Highbridge & Burnham, Weston-super- Mare, Worle, Yatton, Nailsea & Backwell	Weston Milton, Parson Street, Bedminster
Weston-super- Mare	Bristol Temple Meads		EF10.138 and EF10.139	25467001	Worle, Yatton, Nailsea & Backwell	Weston Milton, Parson Street, Bedminster
Exeter St Davids	Taunton		EF10.140	25467001	Tiverton Parkway	
Taunton	Bristol Parkway	Bristol Temple Meads	EF10.141 and EF10.142	25467001 and 25488001	Filton Abbey Wood, Bristol Temple Meads, Bedminster, Nailsea & Backwell, Yatton, Worle, Weston Milton, Highbridge & Burnham, Bridgwater	Stapleton Road, Parson Street
Taunton	Cardiff Central	The Severn Tunnel	EF10.143	25467001 and 25460001	Bridgwater, Highbridge & Burnham, Weston-super-Mare, Worle, Yatton, Nailsea & Backwell, Bristol Temple Meads, Filton Abbey Wood, Newport	Weston Milton, Parson Street, Bedminster, Lawrence Hill, Stapleton Road, Patchway, Pilning, Severn Tunnel Junction
Exeter St Davids	Cardiff Central	The Severn Tunnel	EF10.144 and EF10.145	25467001 and 25460001	Tiverton Parkway, Taunton, Bridgwater, Highbridge & Burnham, Weston-super- Mare, Worle, Yatton, Nailsea & Backwell, Bristol Temple Meads, Filton Abbey Wood, Newport	Weston Milton, Parson Street, Bedminster, Lawrence Hill, Stapleton Road, Patchway, Pilning, Severn Tunnel Junction
Cardiff Central	Taunton	The Severn Tunnel	EF10.146	25467001 and 25460001	Newport, Filton Abbey Wood, Bristol Temple Meads, Nailsea & Backwell, Yatton, Worle, Weston-Super-Mare, Highbridge & Burnham and Bridgwater.	Severn Tunnel Junction, Pilning, Patchway, Stapleton Road, Lawrence Hill, Bedminster, Parson Street and Weston Milton.

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EF 10 - Table	4.1 Calling Pattern	s					
BRISTOL SU	BURBAN						
Between	And	Via	Description	TSC	Regular Calling Pattern	Additional stations	
Bristol Parkway	Weston-super- Mare	Bristol Temple Meads	EF10.147 and EF10.148	25488001 and 25467001	Filton Abbey Wood, Bristol Temple Meads, Bedminster, Nailsea & Backwell, Yatton, Worle, Weston Milton	Stapleton Road, Parson Street	
Gloucester	Taunton	Weston-super- Mare	EF10.149	25484001 and 25467001	Bridgwater, Highbridge & Burnham, Weston-super-Mare, Worle, Yatton, Nailsea & Backwell, Bristol Temple Meads, Filton Abbey Wood, Bristol Parkway, Yate, Cam & Dursley	Weston Milton, Parson Street, Bedminster, Lawrence Hill, Stapleton Road	
Exeter St Davids	Bristol Parkway	Weston-super- Mare	EF10.150	25488001 and 25467001	Tiverton Parkway, Taunton, Bridgwater, Highbridge & Burnham, Weston-super- Mare, Weston Milton, Worle, Yatton, Nailsea & Backwell, Bedminster, Bristol Temple Meads, Filton Abbey Wood	Parson Street, Stapleton Road	

Table 4.1: Calling Patterns EF11

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EF 11	Table 4.1 Calli	ng Pat	terns			
EXETER SUBL	JRBAN					
Between	And	Via	Description	TSC	Regular Calling Pattern	Additional stations
Exeter St Davids	Exeter St James' Park		EF11.101, EF11.102, EF11.103,EF 11.104, and EF11.209	25482001	Exeter Central	
Exmouth	Barnstaple		EF11.105 and EF11.112	25482001 and 25480001	Lympstone Village, Lympstone Commando, Topsham, Digby & Sowton, Newcourt, Exeter Central, Exeter St Davids, Crediton, Eggesford	Exton, Polsloe Bridge, St James' Park, Newton St Cyres, Yeoford, Copplestone, Morchard Road, Lapford, Kings Nympton, Portsmouth Arms, Umberleigh, Chapleton
Exeter St Davids	Exmouth		EF11.107 andEF11.110	25482001	Exeter Central, Digby & Sowton, Newcourt, Topsham, Lympstone Commando, Lympstone Village	St James' Park, Polsloe Bridge, Exton
Exeter Central	Barnstaple		EF11.108, EF11.113 and EF11.211	25480001	Exeter St Davids, Crediton, Eggesford	Newton St Cyres, Yeoford, Copplestone, Morchard Road, Lapford, Kings Nympton, Portsmouth Arms, Umberleigh, Chapleton
Exeter St Davids,	Barnstaple		EF11.109 and EF11.114	25480001	Crediton, Eggesford	Newton St Cyres, Yeoford, Copplestone, Morchard Road, Lapford, Kings Nympton, Portsmouth Arms, Umberleigh, Chapleton
Paignton	Exmouth		EF11.111	25462001 and 25482001	Torquay, Newton Abbot, Teignmouth, Dawlish, Exeter St Davids, Exeter Central, Newcourt, Digby & Sowton, Topsham, Lympstone Commando, Lympstone Village	Torre, Dawlish Warren, Starcross, Exeter St Thomas, St James' Park, Polsloe Bridge, Exton

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EF 11	Table 4.1 Calli	ng Pat	terns				
EXETER SU	BURBAN						
Between	And	Via	Description	TSC	Regular Calling Pattern	Additional stations	
Paignton	Exeter St Davids		EF11.115 and EF11.119	25462001	Torquay, Newton Abbot, Teignmouth, Dawlish	Torre, Dawlish Warren, Starcross, Exeter St Thomas	
Paignton	Newton Abbot		EF11.116 and EF11.120	25462001	Torquay	Torre	
Plymouth	Newton Abbot		EF11.117, EF11.121 and EF11.208	25462001	Totnes	lvybridge	
Exeter St Davids	Plymouth		EF11.118, EF11.122 and EF11.207	25462001	Totnes, Newton Abbot, Teignmouth, Dawlish	Exeter St Thomas, Starcross, Dawlish Warren, Ivybridge	
Paignton	Exeter St James' Park		EF11.123 and EF11.125	25462001 and 25482001	Torquay, Newton Abbot, Teignmouth, Dawlish, Exeter St Davids, Exeter Central	Torre, Dawlish Warren, Starcross, Exeter St Thomas,	
Paignton	Exeter Central		EF11.124 and EF11.126	25462001	Torquay, Newton Abbot, Teignmouth, Dawlish, Exeter St Davids	Torre, Dawlish Warren, Starcross, Exeter St Thomas	

Table 4.1: Calling Patterns EF12 14th

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EF 12 T	able 4.1 Calling	Pattern	S			
DEVON AND CO	RNWALL		7			7. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.
Between	And	Via	Description	TSC	Regular Calling Pattern	Additional stations
Liskeard	Plymouth		EF12.101 and EF12.102	25474001	Saltash, Devonport	Menheniot, St Germans, St Budeaux Ferry Road, Keyham, Dockyard
Par	Plymouth		EF12.103 and EF12.104	25474001	Bodmin Parkway, Liskeard, Saltash, Devonport	Lostwithiel, Menheniot, St Germans, St Budeaux Ferry Road, Keyham, Dockyard
Penzance	Plymouth		EF12.105; EF12.106 and EF12.203	25474001	St Erth, Camborne, Redruth, Truro, St Austell, Par, Bodmin Parkway, Liskeard, Saltash, Devonport	Hayle, Lostwithiel, Menheniot, St Germans, St Budeaux Ferry Road, Keyham, Dockyard
Penzance	Truro		EF12.107	25474001	St Erth, Camborne, Redruth	Hayle
Penzance	Par		EF12.108	25474001	St Erth, Camborne, Redruth, Truro, St Austell	Hayle
Plymouth	Gunnislake		EF12.109 and EF12.110	25473001	Devonport, Bere Alston	Dockyard, Keyham, St Budeaux Victoria Road, Bere Ferrers, Calstock
Looe	Liskeard		EF12.111 and EF12.112	25476001	Sandplace, Causeland, St Keyne	Coombe
Par	Newquay		EF12.113 and EF12.114	25477001	Luxulyan, Bugle, Roche, St Columb Road, Quintrell Downs	
Falmouth Docks	Truro		EF12.115; EF12.116; EF12.201 and EF12.202	25478001	Falmouth Town, Penmere, Penryn	Perranwell
Penzance	St Ives		EF12.117 and EF12.118	25479001	Lelant Saltings, Lelant, Carbis Bay	St Erth

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EF 12	Table 4.1 Callin	ng Pattern	is			
DEVON AND	CORNWALL					
Between	And	Via	Description	TSC	Regular Calling Pattern	Additional stations
St Erth	St Ives		EF12.119 and EF12.120	25479001	Lelant Saltings, Lelant, Carbis Bay	

None

Table 4.1: Calling Patterns EF13 14th, 22nd

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EF 13	Table 4.1 Calling	g Patterns				
SOUTH WALI	ES - SOUTH COA	ST				
Between	And	Via	Description	TSC	Regular Calling Pattern	Additional stations
Portsmouth Harbour	Westbury	Southampton Central	EF13.101 and EF13.102	25470001	Portsmouth & Southsea, Fratton, Fareham, Southampton Central, Romsey, Salisbury, Warminster	Cosham, Southampton Airport Parkway, Eastleigh, Mottisfont &Dunbridge, Dean, Dilton Marsh, Hedge End
Portsmouth Harbour	Romsey		EF13.103	25470001	Portsmouth & Southsea, Fratton, Fareham, Southampton Central	Cosham, Hedge End
Portsmouth Harbour	Cardiff Central	Southampton Central	EF13.104 and EF13.108	25470001	Portsmouth & Southsea, Fratton, Fareham, Southampton Central, Romsey, Salisbury, Warminster, Westbury, Trowbridge, Bath Spa, Keynsham, Bristol Temple Meads, Newport	Cosham, Southampton Airport Parkway, Eastleigh, Mottisfont & Dunbridge, Dean, Dilton Marsh, Bradford-on-Avon, Avoncliff, Freshford, Oldfield Park, Lawrence Hill, Stapleton Road, Filton Abbey Wood, Patchway, Pilning, Severn Tunnel Junction, Bristol Parkway, Hedge End
Brighton	Bristol Temple Meads,	Southampton Central	EF13.105 and EF13.137	25470001	Hove, Shoreham-by-Sea, Worthing, Barnham, Chichester, Havant, Fareham, Southampton Central, Romsey, Salisbury, Warminster, Westbury, Bath Spa, Keynsham,	Cosham, Mottisfont & Dunbridge, Dean, Dilton Marsh , Bradford-on-Avon, Avoncliff, Freshford, Oldfield Park, Hedge End
Brighton	Cardiff Central	Southampton Central	EF13.106 and EF13.111	25470001	Hove, Shoreham-by-Sea, Worthing, Barnham, Chichester, Havant, Fareham, Southampton Central, Romsey, Salisbury, Warminster, Westbury, Bath Spa, Keynsham, Bristol Temple Meads, Filton Abbey Wood, Newport	Cosham, Mottisfont & Dunbridge, Dean, Dilton Marsh , Bradford-on-Avon, Avoncliff, Freshford, Oldfield Park, Lawrence Hill, Stapleton Road, Patchway, Pilning, Severn Tunnel Junction, Hedge End

1				2	3	
EF 13	Table 4.1 Calling	g Patterns				
SOUTH WALE	S - SOUTH COA	ST				
Between	And	Via	Description	TSC	Regular Calling Pattern	Additional stations
Portsmouth Harbour	Bristol Temple Meads	Southampton Central	EF13.107	25470001	Portsmouth & Southsea, Fratton, Fareham, Southampton Central, Romsey, Salisbury, Warminster, Westbury, Trowbridge, Bath Spa, Keynsham	Cosham, Mottisfont & Dunbridge, Dean, Dilton Marsh, Bradford-on-Avon, Avoncliff, Freshford, Oldfield Park, Hedge End
Bristol Parkway	Bath Spa	Dr Day's Junction, Bristol Loop (Rhubarb Loop), North Somerset Junction	EF13.109	25470001	Filton Abbey Wood, Stapleton Rod, Lawrence Hill, Keynsham, Oldfield Park	
Brighton	Romsey,		EF13.110	25470001	Hove, Shoreham-by-Sea, Worthing, Barnham, Chichester, Havant, Fareham, Southampton Central,	Cosham, Hedge End
Brighton	Portsmouth Harbour		EF13.112 and EF13.138	25470001	Hove, Shoreham-by-Sea, Worthing, Barnham, Chichester, Havant, Fratton, Portsmouth & Southsea	Hedge End, Emsworth, Southbourne, Angmering, and Portslade
Cardiff Central	Westbury		EF13.113	25471001	Newport, Severn Tunnel Junction, Patchway, Filton Abbey Wood, Bristol Temple Meads, Bath Spa, Bradford on Avon, Trowbridge	Pilning, Stapleton Road, Lawrence Hill, Keynsham, Oldfield Park, Freshford, Avoncliff
Southampton Central	Westbury		EF13.114 and EF.13123	25470001	Romsey, Salisbury, Warminster	Mottisfont & Dunbridge, Dean, Dilton Marsh
Bristol Temple Meads	Frome		EF13.115 and 126	25471001	Keynsham, Bath Spa, Trowbridge, Westbury	Oldfield Park, Freshford, Avoncliff, Bradford-on-Avon,
Frome	Westbury		EF13.116 and EF13.129	25471001		

1					2	3
EF 13	Table 4.1 Calling	g Patterns				
SOUTH WALE	S - SOUTH COA	ST				
Between	And	Via	Description	TSC	Regular Calling Pattern	Additional stations
Bristol Temple Meads	Westbury		EF13.117, EF13.127 and EF13.135	25471001 and 25470001	Keynsham, Bath Spa, Trowbridge	Oldfield Park, Freshford, Avoncliff, Bradford-on-Avon,
Westbury	Swindon	Melksham	EF13.118 and 119	25471000	Trowbridge, Melksham, Chippenham	
Weymouth	Westbury		EF13.120 and EF13.128	25471001	Dorchester West, Yeovil Pen Mill, Castle Cary, Frome	Upwey, Maiden Newton, Chetnole, Yetminster, Thornford, Bruton,
Weymouth	Bristol Temple Meads		EF13.121 and EF.13130	25471001	Dorchester West, Yeovil Pen Mill, Castle Cary, Frome, Westbury, Trowbridge, Bradford-on-Avon, Bath Spa	Upwey, Maiden Newton, Chetnole, Yetminster, Thornford, Bruton, Avoncliff, Freshford, Oldfield Park
Salisbury	Westbury		EF13.122 and EF13.134	25470001	Warminster	Dilton Marsh
Westbury	Southampton Central		EF13.123	25470001	Frome, Castle Cary, Yeovil Pen Mill and Dorchester West,	Bruton, Thornford, Yetminster, Chetnole, Maiden Newtown and Upwey
Bath	Southampton Central		EF13.124	25470001	Bradford-on-Avon, Trowbridge, Westbury, Warminster, Salisbury and Romsey.	Freshford, Avoncliff, Dilton and Marsh.
Westbury	Bath		EF13.125	25470001	Trowbridge and Bradford-on-Avon	Avoncliff and Freshford
Westbury	Warminster		EF13.131 and EF13.132	25470001		Dilton Marsh

1					2	3
EF 13	Table 4.1 Calling	g Patterns				
SOUTH WALE	S - SOUTH COA	ST				
Between	And	Via	Description	TSC	Regular Calling Pattern	Additional stations
Bristol Temple Meads	Warminster		EF13.133 and 139	25470001	Bath Spa, Bradford on Avon, Trowbridge, Westbury	Keynsham, Oldfield Park, Freshford, Avoncliff, Dilton Marsh
Salisbury	Bristol Temple Meads		EF13.136	25470001	Warminster, Westbury, Trowbridge, Bath Spa, Keynsham	Dilton Marsh, Bradford-on- Avon, Avoncliff, Freshford, Oldfield Park

#### ANNEX 3

#### APPENDIX 7C - DEFAULT TRAIN CONSIST DATA

Train Service Code	Train Movement	Default Train Consist Data		
25370002	London Paddington - Bristol / Weston SM / Exeter	9 car 800		
25375002	London Paddington - Cardiff Central / Swansea	9 car 800		
25390003	London Paddington - Cheltenham Spa	9 car 800		
25392003	London Paddington - Worcester / Hereford	9 car 802		
25396002	Sleeper	57 + 7 Mk3		
25397003	London Paddington - Plymouth / Penzance	9 car 802		
25506005	London Paddington - Oxford	5 car 800		
25507005	London Paddington - Oxford / Banbury	8 car 387		
25517005	London Paddington - Bedwyn / Newbury	5 car 800		
25508006	West Ealing - Greenford	2 car 165/1		
25516005	Landay Daddinatas Dandina	9 207		
25516005 25513005	London Paddington –Reading Oxford - Reading (stopping services)	8 car 387 2 car 165/1		
25514005	Oxford - Reading (stopping services)			
25518007	Reading – Basingstoke	3 car 166		
25519007	Reading - Basingstoke  Reading - Newbury -	3 car 165/1 2 car 165/1		
25524005	Oxford – Worcester - Hereford	2 car 165/1		
25509007	Maidenhead - Bourne End / Marlow	2 car 165/1		
25510006	Slough - Windsor	2 car 165/1		
25510000	Twyford - Henley-on-Thames	2 car 165/1		
25521007	Reading - Gatwick Airport	3 car 166		
25522007	Reading - Guildford / Redhill	2 car 165/1		
25460001	Bristol - Cardiff Central	2+4 HST		
25466001	Bristol - Severn Beach	3 car 166		
25467001	Bristol – Weston super Mare / Taunton	3 car 166		
25484001	Bristol - Gloucester/Worcester	3 car 166		
25486001	Cheltenham Spa / Gloucester - Swindon	3 car 166		
25488001	Bath - Bristol - Filton	3 car 166		
25462001	Exeter - Paignton / Plymouth	2 car 150		
25480001	Exeter – Barnstaple	2 car 150		
25482001	Exeter – Exmouth	2 car 150		
25473001	Plymouth - Gunnislake	2 car 150		
25474001	Plymouth - Penzance	2+4 HST		
25476001	Liskeard - Looe	2 car 150		
25477001	Par – Newquay	2 car 150		
25478001	Truro - Falmouth	2 car 150		
25479001	Penzance - St Erth / St Ives	2 car 150		
25470001	Cardiff Central - Southampton / Portsmouth / Brighton	3 car 166 plus 2 ca 165/1		
25471001	Cardiff Central / Bristol Temple Meads - Weymouth	3 car 166		
25485001	Swindon - Westbury	3 car 166		