### 15th SUPPLEMENTAL AGREEMENT

#### **Between**

# NETWORK RAIL INFRASTRUCTURE LIMITED -and-

**First MTR South Western Trains Limited** 

Relating to amendments to the

Track Access Contract (Passenger Services)

dated 9th April 2019

**December 2021 Timetable Changes** 

THIS 15th SUPPLEMENTAL AGREEMENT is dated 10th December 2021 and made;

#### **BETWEEN**

- (1) **Network Rail Infrastructure Limited**, a company registered in England under number 2904587, having its registered office at 1 Eversholt Street, London NW1 2DN ("Network Rail"); and
- (2) First MTR South Western Trains Limited a company registered in England and Wales under number 07900320, having its registered office at 4th Floor, Capital House, 25 Chapel Street, London NW1 5DH (the "Train Operator").

#### **WHEREAS**

- (A) The parties entered into a Track Access Contract dated 9<sup>th</sup> April 2019, in a form approved by the Office Of Rail and Road (ORR) pursuant to directions under section 18 (7) of the Railways Act 1993 (the Act), as amended by various supplemental agreements, each in a form approved by ORR pursuant to section 22 of the Act (which track access contract as subsequently amended is hereafter referred to as the "Contract").
- (B) The parties wish to amend the Contract in the terms described below.

#### IT IS AGREED AS FOLLOWS:

#### 1. INTERPRETATION

In this Supplemental Agreement, unless the context otherwise requires:

- a) Words and phrases defined in, and rules of interpretation set out in, the Contract shall have the same meaning and effect when used in this Supplemental Agreement.
- b) "Effective Date" means 02:00 on the 13th December 2021.

#### 2. EFFECTIVE DATE AND TERM

The amendments to the Contract as set out in this Supplemental Agreement shall have effect from the Effective Date and shall cease to have effect on the expiry or earlier termination of the Contract.

#### 3. OFFICE OF RAIL AND ROAD GENERAL APPROVAL

This Supplemental Agreement is entered into pursuant to the Passenger Access (Short Term Timetable and Miscellaneous Changes) General Approval 2009.

#### 4. AMENDMENTS TO SCHEDULE 5

Table 2.1 of Schedule 5 of the Contract shall be deleted in its entirety and replaced by the version of Table 2.1 which is contained in Appendix A to this Supplemental Agreement.

#### 5. GENERAL

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", "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.

#### 6. 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.

#### 7. LAW

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

#### 8. 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 name Mark Killick

Duly authorised for and on behalf of **NETWORK RAIL INFRASTRUCTURE LIMITED** 

Signed by

Print name Claire Mann

Claire Maan

Duly authorised for and on behalf of

FIRST MTR SOUTH WESTERN TRAINS LIMITED

## Appendix A: revised version of Schedule 5 Table 2.1.

1						2					
Service Group HY	01										
Service descriptio	n: Main Suburban					Passen	ger Train S	Slots			
From	То	From	То	From	То	Peak tir	nes¹	Off-	Weekda	37 +1 <sup>5</sup> 35 +1 <sup>5</sup> 1 36 35 +1 <sup>4</sup> 2 -1 <sup>4</sup> 0	Sunda
						Morni ng Peak	Evenin g Peak	Peak times <sup>2</sup>	y³	У	y
Waterloo	Shepperton	New Malden	Stopping	246731 05	455	0	6	31 +1 FO <sup>5</sup>	37 +1 FO⁵		16
Shepperton	Waterloo	New Malden	Stopping	246731 05	455	6	0	29 +1 FO <sup>5</sup>	35 +1 FO⁵		17
Teddington	Waterioo	New Malden	Stopping	246731 05	455	0	0	1	1	1	0
Waterloo	Hampton Court	Direct	Stopping	246732 05	455	0	6	31	37	36	31
Hampton Court	Waterloo	Direct	Stopping	246732 05	455	6	0	30	36		31
Hampton Court	Wimbledon	Direct	Stopping	246732 05	455	0	0	1	1		1
Wimbledon	Waterloo	Direct	Stopping	246732 05	455	0	0	0	0	0	4 -1 <sup>5</sup>
Raynes Park	Waterloo	Direct	Stopping	246732 05	455	1 -1 <sup>5</sup>	0	0	1 -1 <sup>5</sup>	0	0

1						2					
Service Group HY01											
Service description	: Main Suburban					Passeng	ger Train S	Slots			
From	То	From	То	From	То	Peaktir	nes <sup>1</sup>	Off-	Weekda	Saturda	Sunda
						Morni ng Peak	Evenin g Peak	Peak times <sup>2</sup>	y³	Y	Y
Esher	Waterloo	Direct	Stopping	246732 05	455	1	0	0	1	0	0
Waterloo	Dorking	Epsom	Stopping	246733 05	455	0	6	27	33	31	15
Dorking	Waterloo	Epsom	Stopping	246733 05	455	6	0	27 -1 <sup>5</sup>	33 -1 <sup>5</sup>	30 -1 <sup>5</sup>	15
Waterloo	Chessington South	Direct	Stopping	246734 05	455	0	6	28 +1 FO <sup>5</sup>	34 +1 FO <sup>5</sup>	34 +1 <sup>5</sup>	27
Chessington South	Waterloo	Direct	Stopping	246734 05	455	6	0	26 +1 <sup>4</sup> +1 FO <sup>5</sup>	32 +1 <sup>4</sup> +1 FO <sup>5</sup>	32 +1 <sup>4</sup> +1 <sup>5</sup>	28
Wimbledon	Chessington South	Direct	Stopping	246734 05	455	0	0	1	1	0	2
Chessington South	Wimbledon	Direct	Stopping	246734 05	455	0	0	3 -1 <sup>4</sup>	3 -1 <sup>4</sup>	3 -1 <sup>4</sup>	1
Waterloo	Guildford	Cobham	Stopping	246735 05	455	0	7	30 +1 FO <sup>5</sup>	37	35 +1 <sup>5</sup>	12

1						2					
Service Group H	IY01										
Service descript	ion: Main Suburban					Passeng	ger Train S	ilots			
From	То	From	То	From	То	Peaktin	nes¹	Off-	Weekda	Saturda	Sunda
						Morni ng Peak	Evenin g Peak	Peak times <sup>2</sup>	<b>y</b> <sup>3</sup>	y	y
Guildford	Waterloo	Cobham	Stopping	246735 05	455	7	0	30 +1 FO⁵	37	34 +1 <sup>5</sup>	12
Wimbledon	Guildford	Cobham	Stopping	246735 05	455	0	0	1	1	0	5
Guildford	Wimbledon	Cobham	Stopping	246735 05	455	0	0	0	0	0	3
Surbiton	Guildford	Cobham	Stopping	246735 05	455	0	0	0	0	0	1
Guildford	Surbiton	Cobham	Stopping	246735 05	455	0	0	0	0	0	1
Waterloo	Woking	Direct	Stopping	246736 05	455	0	6	27 +1 <sup>5</sup> +2 FO <sup>5</sup>	33 +1 <sup>5</sup> +2 FO <sup>5</sup>	37	0
Woking	Waterloo	Direct	Stopping	246736 05	455	9	0	30	39	34	1
Waterloo	Guildford	Woking	Stopping	246736 05	455	0	2	4	6	1 +1 <sup>5</sup>	33

1						2					
Service Group H	Y01										
Service descripti	on: Main Suburba	n				Passen	ger Train S	Slots			
From	То	From	То	From	То	Peak tir	nes¹	Off-	Weekda	Saturda	Sunda
						Morni ng Peak	Evenin g Peak	Peak times <sup>2</sup>	γ³	У	y
Guildford	Waterloo	Woking	Stopping	246736 05	455	2	0	2	4	2 +1 <sup>4</sup>	33
Waterloo	Woking	Direct	Fast	246736 05	450	0	0	2	2	0	0
Guildford	Woking	Direct	Fast	246736 05	455	0	0	1	1	0 +1 <sup>4</sup>	0
Woking	Guildford	Direct	Fast	246736 05	455	0	0	0	0	0 +1 <sup>4</sup>	0
West Byfleet	Waterloo	Direct	Stopping	246736 05	450	1	0	0	1	0	0
Waterloo	Epsom	Direct	Stopping	246737 05	455	0	3	3 -1 <sup>5</sup>	6 -1 <sup>5</sup>	2	2 +1 <sup>4</sup>
Epsom	Waterloo	Direct	Stopping	246737 05	455	3 -1 <sup>5</sup>	0	1	4 -1 <sup>5</sup>	3	3
Wimbledon	Epsom	Direct	Stopping	246737 05	455	0	0	0	0	0	2 -1 <sup>4</sup>

1						2					
Service Group H	Y01										
Service descript	ion: Main Suburbar	1				Passen	ger Train S	Slots			
From	То	From	То	From	То	Peak tir	nes¹	Off-	Weekda	Saturda	Sunda
		İ				Morni ng Peak	Evenin g Peak	Peak times <sup>2</sup>	y <sup>3</sup>	y	Y
Waterloo	Guildford	Leatherhead	Stopping	246737 05	455	0	5	27	32	33	15
Guildford	Waterloo	Leatherhead	Stopping	246737 05	455	4	0	28	32	33	15
Wimbledon	Guildford	Leatherhead	Stopping	246737 05	455	0	0	0	0	0	1
Waterloo	Effingham Junction	Leatherhead	Stopping	246737 05	455	0	1	1	2	0	0
Effingham Junction	Waterloo	Leatherhead	Stopping	246737 05	455	2	0	1	3	0	0

1						2					
Service Group HY02											
Service description: S	outh Hampshire Loca	als				Passeng	ger Train S	Slots			
From	То	Via	Description	TSC	Timing	Peakdir	nes¹	Off-	Weekda	Saturda	Sunda
					Load	Morni ng Peak	Evenin g Peak	Peak times <sup>2</sup>	γ³	У	У
Portsmouth and Southsea	Southampton Central	Direct	Local	246311 04	450	0	0	13	13	16	16
Southampton Central	Portsmouth and Southsea	Direct	Local	246311 04	450	0	0	13	13	15	17
Portsmouth Harbour	Southampton Central	Direct	Local	246311 04	450	0	0	6	6	2	1
Southampton Central	Portsmouth Harbour	Direct	Local	246311 04	450	0	0	5	5	3	0
Woking	Portsmouth Harbour	Eastleigh	Local	246312 04	450	0	0	1	1	1	0
Winchester	Portsmouth Harbour	Eastleigh	Local	246312 04	450	0	0	1	1	0	0
Portsmouth Harbour	Winchester	Eastleigh	Local	246312 04	450	0	0	1	1	1	0
Eastleigh	Portsmouth Harbour	Direct	Local	246312 04	450	0	0	21	21	17	17
Portsmouth Harbour	Eastleigh	Direct	Local	246312 04	450	0	0	21	21	17	17

1						2					
Service Group HY02											
Service description: So	description: South Hampshire Locals  To  Via  Descri  Portsmouth and Southsea  h Fareham Direct Local  Eastleigh Direct Local  Portsmouth Harbour  Direct Local					Passeng	ger Train S	ilots			
From	То	Via	Description	TSC	Timing	Peaktin	nes <sup>1</sup>	Off-	Weekda	Saturda	Sunda
					Load	Morni ng Peak	Evenin g Peak	Peak times <sup>2</sup>	у <sup>3</sup>	У	У
Eastleigh		Direct	Local	246312 04	450	0	0	1	1	1	0
Eastleigh	Fareham	Direct	Local	246312 04	450	0	0	2	2	0	0
Cosham	Eastleigh	Direct	Local	246312 04	450	0	0	0	0	1	0
Fareham		Direct	Local	246312 04	450	0	0	0	0	0	1
Portsmouth Harbour	Southampton Central	Direct	Eastleigh	246312 04	450	0	0	0	0	1	0

1						2					
Service Group HY03											
Service description	: Waterloo – West of E		Passeng								
From	То	Via	Description	TSC	Timing Load	Peak tir	nes¹				Sunda
					LOAG	Morni ng Peak			Y	y	y
Waterloo	Exeter St Davids	Woking	Semi-Fast	246231 04	159	0	3	12	15	13	13
Exeter St Davids	Waterloo	Woking	Semi-Fast	246231 04	159	2	0	15	17	17	13
Waterloo	Yeovil Pen Mill	Gillingham	Semi-Fast	246231 04	159	0	2	3	5	0	0
Yeovil Pen Mill	Waterloo	Gillingham	Semi- Fast	246231 04	159	1 +1 <sup>4</sup>	0			0	1
Yeovil Junction	Waterloo	Westbury	Semi-Fast	246231 04	159	0	0	_		0	0
Waterloo	Yeovil Pen Mill	Westbury	Semi-Fast	246231 04	159	0	0	2	2	0	1
Waterloo	Westbury	Woking / Yeovil Junction	Semi-Fast	246231 04	159	0	1	0	1	0	0
Waterloo	Yeovil Junction	Woking	Semi-Fast	246231 04	159	0	0	2 +1 FO	2 +1 FO	1	2

1						2					
Service Group HY0	3										
Service description	n: Waterloo – West of E	England				Passeng	er Train S	Off- Weekda Saturda Su Peak y³ y y			
From	То	Via	Description	TSC	Timing Load	Peak tin	nes¹				Sunda
					LOAU	Morni ng Peak	Evenin g Peak		Y	y	Y
Yeovil Junction	Waterloo	Woking	Semi-Fast	246231 04	159	2	0	1	3	1	2
Waterloo	Honiton	Yeovil Junction	Semi- Fast	246231 04	159	0	0	0	0	1	0
Waterloo	Salisbury	Woking	Semi-Fast	246231 04	159	0	0			18	4
Salisbury	Waterloo	Woking	Semi-Fast	246231 04	159	1	0	9	10	15	3
Basingstoke	Exeter St Davids	Yeovil Junction	Semi-Fast	246231 04	159	0	0	0	0	0	1
Waterloo	Gillingham	Woking	Semi-Fast	246231 04	159	0	0	1	1	0	0
Reading	Gillingham	Direct	Semi-Fast	246231 04	159	0	0	0	0	0	1
Reading	Salisbury	Direct	Semi-Fast	246231 04	159	0	0	0	0	0	8

1						2					
Service Group HY03	3										
Service description	: Waterloo – West of I	England				Passeng	er Train S	lots			
From	То	Via	Description	TSC	Timing	Peaktir	nes¹	Off-	Weekda	Saturda	Sunda
					Load	Morni ng Peak	Evenin g Peak	Peak times <sup>2</sup>	y <sup>3</sup>	y	У
Salisbury	Reading	Direct	Semi-Fast	246231 04	159	0	0	1	1	0	9
Salisbury	Exeter St Davids	Direct	Semi-Fast	246231 04	159	0	0	2	2	2	1
Salisbury	Basingstoke	Direct	Semi-Fast	246231 04	159	0	0	0	0	1	0
Exeter St Davids	Salisbury	Direct	Semi-Fast	246231 04	159	0	0	2	2	2	2
Salisbury	Frome	Westbury	Semi-Fast	246231 04	159	0	0	0	0	1	1
Frome	Salisbury	Westbury	Semi-Fast	246231 04	159	0	0	0	0	1	1
Salisbury	Castle Cary	Westbury	Local	246231 04	159	0	0	1	1	0	0
Castle Cary	Salisbury	Westbury	Local	246231 04	159	0	0	1	1	1	0
Salisbury	Weymouth	Yeovil Junction	Stopping	246231 04	159	0	0	0	0	1	0

1						2					
Service Group HY0	3										
ervice Group HY03  ervice description: Waterloo – West of England  rom To Via Description T  Veymouth Salisbury Yeovil Junction Stopping 2  Geovil Junction Exeter St Davids Direct Local 2  alisbury Yeovil Pen Mill Gillingham Semi-Fast 2  alisbury Yeovil Junction Westbury Stopping 2  Geovil Junction Salisbury Westbury Stopping 2  Geovil Junction Yeovil Pen Mill Direct Stopping 2  Geovil Junction Yeovil Pen Mill Direct Stopping 2						Passeng	er Train S	lots			
From	То	Via	Description	TSC	Timing	Peak tir	nes¹	Off-	Weekda	0 1 0 1	Sunda
					Load	Morni ng Peak	Evenin g Peak	Peak times <sup>2</sup>	y³	y	У
Weymouth	Salisbury	Yeovil Junction	Stopping	246231 04	159	0	0	0	0	1	0
Yeovil Junction	Exeter St Davids	Direct	Local	246231 04	159	0	0	0	0	1	0
Salisbury	Yeovil Pen Mill	Gillingham	Semi-Fast	246231 04	159	0	0	0	0	0	1
Salisbury	Yeovil Junction	Westbury	Stopping	246231 04	159	0	0	0	0	1	0
Yeovil Junction	Salisbury	Westbury	Stopping	246231 04	159	0	0	2	2	0	1
Yeovil Junction	Yeovil Pen Mill	Direct	Stopping	246231 04	159	0	0	1	1	2SP	0
Yeovil Pen Mill	Yeovil Junction	Direct	Stopping	246231 04	159	0	0	5	5	2SP	0
Yeovil Pen Mill	Salisbury	Westbury	Local	246231 04	159	0	0	2	2	0	0

1						2					
Service Group HY03	3										
Service description	re description: Waterloo – West of England  To Via Description  Direct Stopping  Sham Exeter St Davids Yeovil Junction Local  Sham Waterloo Woking Semi Fast  Ster Exeter St Davids Direct Local  Exeter St Davids Direct Local  To St Davids Honiton Direct Local					Passeng	er Train S	lots			
From	То	Via	Description	TSC	Timing Load	Peaktir	nes¹	Off- Peak	Weekda y³	Saturda y	Sunda
					Load	Morni ng Peak	Evenin g Peak	times <sup>2</sup>	,	,	,
Westbury	Yeovil Junction	Direct	Stopping	246231 04	159	0	0	0 +2 <sup>4</sup>	0 +2 <sup>4</sup>	0	0
Gillingham	Exeter St Davids	Yeovil Junction	Local	246231 04	159	0	0	1	1	0	0
Gillingham	Waterloo	Woking	Semi Fast	246231 04	159	0	0	1	1	0	1
Axminster	Exeter St Davids	Direct	Local	246231 04	159	0	0	1	1	1	0
Honiton	Exeter St Davids	Direct	Local	246231 04	159	0	0	1	1	0	0
Exeter St Davids	Honiton	Direct	Local	246231 04	159	0	0	1	1	0	0
Exeter St Davids	Axminster	Direct	Local	246231 04	159	0	0	1	1	0	0
Exeter St Davids	Yeovil Junction	Direct	Local	246231 04	159	0	0	1	1	0	1

1						2					
Service Group HY03											
Service description:	Waterloo – West of E	ngland				Passeng	er Train S	lots			
From	То	Via	Description	TSC	Timing	Peaktin	nes¹	Off-	Weekda	Saturda	Sunda
					Load	Morni ng Peak	Evenin g Peak	Peak times <sup>2</sup>	y <sup>3</sup>	у	У
Weymouth	Boundary with Swanage Railway	Wareham	Local	246231 04	159	0	0	0	0	1SP	0
Boundary with Swanage Railway	Wareham	Direct	Local	246231 04	159	0	0	0	0	2SP	0
Wareham	Boundary with Swanage Railway	Direct	Local	246231 04	159	0	0	0	0	2SP	0
Boundary with Swanage Railway	Weymouth	Wareham	Local	246231 04	159	0	0	0	0	1SP	0
Salisbury	Bristol Temple Meads	Direct	Semi-Fast	246234 04	159	0	0	5	5	5	3
Bristol Temple Meads	Salisbury	Direct	Semi-Fast	246234 04	159	0	0	5	5	5	3

1						2					
Service Group H	HY04										
Service descript	tion: Waterloo – Far	nham/Alton				Passeng	ger Train S	Slots			
From	То	Via	Description	TSC	Timing	Peak tir	nes¹	Off-	Weekda	Saturda	Sunda
					Load	Morni ng Peak	Evenin g Peak	Peak times <sup>2</sup>	y <sup>3</sup>	y	У
Waterloo	Alton	Woking	Fast	246321 04	450	0	6	27	33	34 +1 <sup>5</sup>	0
Alton	Waterloo	Woking	Fast	246321 04	450	6	0	28	34	34	0
Woking	Alton	Direct	Semi-Fast	246321 04	450	0	0	4	4	4	0
Alton	Woking	Direct	Semi-Fast	246321 04	450	0	0	1	1	1	0
Alton	Farnham	Direct	Local	246321 04	450	0	0	1	1	1	0
Waterloo	Farnham	Woking	Semi-Fast	246322 04	450	0	0	0	0	0	1
Waterloo	Aldershot	Woking	Semi-Fast	246322 04	450	0	1	1	2	0	0
Farnham	Waterloo	Woking	Semi-Fast	246322 04	450	1	0	0	1	0	0

1						2					
Service Group	HY04										
Service descrip	otion: Waterloo – Fai	nham/Alton				Passeng	ger Train S	ilots			
From	То	Via	Description	TSC	Timing	Peak tir	mes <sup>1</sup>	Off-	Weekda	Saturda	Sunda
					Load	Morni ng Peak	Evenin g Peak	Peak times <sup>2</sup>	γ³	Saturda y 0 0	y
Alton	Waterloo	Woking	Semi-Fast	246322 04	450	0	0	0	0	0	1
Woking	Alton	Direct	Semi-Fast	246322 04	450	0	0	0	0	0	25
Alton	Woking	Direct	Semi-Fast	246322 04	450	0	0	0	0	0	25
Farnham	Woking	Woking	Semi-Fast	246322 04	450	0	0	0	0	0	1

1						2					
Service Group HY0	5										
Service description	n: Windsor Lines (Inr	ner)				Passeng	ger Train S	ilots			
From	То	Via	Description	TSC	Timing	Peak tir	nes¹	Off-	Weekda	Saturda	Sunda
					Load	Morni ng Peak	Evenin g Peak	Peak times <sup>2</sup>	γ³	У	У
Waterloo	Windsor & Eton Riverside	Twickenham	Stopping	246711 05	455	0	6	30 +1 FO <sup>5</sup>	36 + 1 FO <sup>5</sup>	36	30
Windsor & Eton Riverside	Waterloo	Twickenham	Stopping	246711 05	455	6	0	29 +1 FO <sup>5</sup>	35 +1 FO <sup>5</sup>	35 +1 <sup>5</sup>	29
Waterloo	Windsor & Eton Riverside	Brentford	Stopping	246711 05	455	0	2	0	2	0	0
Windsor & Eton Riverside	Waterloo	Brentford	Stopping	246711 05	455	1	0	1	2	0 +1 <sup>4</sup>	0
Waterloo	Staines	Twickenham	Stopping	246711 05	455	0	0	1	1	1	1
Staines	Waterloo	Twickenham	Stopping	246711 05	455	0	0	2	2	2	0
Twickenham	Windsor & Eton Riverside	Direct	Stopping	246711 05	455	0	0	1	1	1	0
Windsor & Eton Riverside	Staines	Direct	Stopping	246711 05	455	0	0	1 -1 FO⁵	1 -1 FO⁵	1 -1 <sup>5</sup>	1

1						2					
Service Group HY0	5										
Service description	: Windsor Lines (I	nner)				Passeng	ger Train S	ilots			
From	То	Via	Description	TSC	Timing	Peaktin	nes¹	Off-	Weekda	Saturda	Sunda
					Load	Morni ng Peak	Evenin g Peak	Peak times <sup>2</sup>	y³	У	У
Waterloo	Weybridge	Brentford Chertsey	Stopping	246712 05	455	0	6	29	35	35	0
Weybridge	Waterloo	Chertsey / Brentford	Stopping	246712 05	455	5	0	29 +1 FO⁵	34 +1 FO <sup>5</sup>	33 +1 <sup>5</sup>	1
Weybridge	Twickenham	Chertsey	Stopping	246712 05	455	0	0	0	0	0 +1 <sup>4</sup>	0
Waterloo	Woking	Brentford Chertsey	Stopping	246712 05	455	0	0	1	1	1	16
Woking	Waterloo	Chertsey / Brentford	Stopping	246712 05	455	0	0	1	1	1	16
Waterloo	Staines	Brentford	Stopping	246712 05	455	0	0	1	1	1	0
Staines	Waterloo	Brentford	Stopping	246712 05	455	1	0	0	1	1	0
Clapham Junction	Weybridge	Brentfordd Chertsey	Stopping	246712 05	455	0	0	1 +1 <sup>5</sup>	1 +1 <sup>5</sup>	1	0

1						2					
Service Group HY0!	5										
Service description	: Windsor Lines (I	nner)				Passeng	ger Train S	ilots			
From	То	Via	Description	TSC	Timing	Peak tin	nes¹	Off-	Weekda	Saturda	Sunda
					Load	Morni ng Peak	Evenin g Peak	Peak times <sup>2</sup>	γ³	y	У
Clapham Junction	Weybridge	Twickenham / Chertsey	Stopping	246712 05	455	0	0	14	14	0	0
Staines	Weybridge	Chertsey	Stopping	246712 05	455	0	0	1 04	1 0 <sup>4</sup>	1	1
Weybridge	Staines	Chertsey	Stopping	246712 05	455	0	0	1 -1 FO⁵	1 -1 FO⁵	2 -2 <sup>5</sup>	0
Staines	Woking	Chertsey	Stopping	246712 05	455	0	0	0	0	0	2
Hounslow .	Weybridge	Chertsey	Stopping	246712 05	455	0	0	0	0	0	0
Waterloo	Waterloo	Brentford <i>d</i> Twickenham	Stopping	246713 05	455	2	6	21	29	30	0
Waterloo	Waterloo	Twickenham d Brentford	Stopping	246713 05	455	5	6	20	31	29	0
Waterloo	Twickenham	Direct	Stopping	246713 05	455	0	0	1 0 <sup>4</sup>	1 0 <sup>4</sup>	1	0

1						2					
Service Group H	Y05										
Service descripti	on: Windsor Lines (I	nner)				Passen	ger Train S	ilots			
From	То	Via	Description	TSC	Timing	Peak tir	nes¹	Off-	Weekda	Saturda	Sunda
					Load	Morni ng Peak	Evenin g Peak	Peak times <sup>2</sup>	y³	У	У
Twickenham	Waterloo	Brentford	Stopping	246713 05	455	1	0	0	1	1	0
Waterloo	Hounslow	Brentford	Stopping	246713 05	450	0	0	1 +1 FO⁵	1 +1 FO <sup>5</sup>	0 +1 <sup>5</sup>	0
Hounslow	Waterloo	Brentford	Stopping	246713 05	455	2	0	2	4	1	0
Hounslow	Waterloo	Twickenham	Stopping	246713 05	455	1	0	0	1	0	0
Waterloo	Twickenham	New Malden	Stopping	246714 05	455	0	0	1 -1 FO <sup>5</sup>	1 -1 FO⁵	2 -1 <sup>5</sup>	0
Kingston	Waterloo	Twickenham	Stopping	246714 05	455	0	0	1	1	1	0
Kingston	Waterloo	Twickenham / Brentford	Stopping	246714 05	455	0	0	0	0	0	11
Kingston	Twickenham	Direct	Stopping	246714 05	455	0	0	0	0	0	1

1						2					
Service Group HY	05				_						
Service descriptio	n: Windsor Lines (In	ner)				Passeng	ger Train S	ilots			
From	То	Via	Description	TSC	Timing	Peak tin	nes¹	Off-	Weekda	Saturda	Sunda
					Load	Morni ng Peak	Evenin g Peak	Peak times <sup>2</sup>	<b>γ</b> <sup>3</sup>	У	у
Wimbledon	Waterloo	New Malden	Stopping	246714 05	455	1	0	0	1	1	0
Waterloo	Waterloo	New Maldend Twickenham	Stopping	246714 05	455	5	6	23 +1 FO <sup>5</sup>	34 +1 FO <sup>5</sup>	34 +1 <sup>5</sup>	17
Waterloo	Strawberry Hill	New Malden	Stopping	246714 05	455	0	0	1	1	1 +1 <sup>5</sup>	2
Strawberry Hill	Waterloo	Twickenham	Stopping	246714 05	455	0	0	1	1	0	0
Waterloo	Waterloo	Twickenhamd New Malden	Stopping	246715 05	455	6	7	24 +1 FO <sup>5</sup>	37	36 +1 <sup>5</sup>	17
Waterloo	Kingston	Twickenham	Stopping	246715 05	455	0	0	2	2	2	2
Waterloo	Kingston	Brentford <i>d</i> Twickenham	Stopping	246715 05	455	0	0	0	0	0	10
Waterloo	Strawberry Hill	Twickenham	Stopping	246715 05	455	0	0	1	1	0	1

1						2					
Service Group HY0	5										-1
Service description	: Windsor Lines (I	nner)				Passeng	er Train S	ilots			
From	То	Via	Description	TSC	Timing	Peaktin	nes¹	Off-	Weekda	Saturda	Sunda
					Load	Morni ng Peak	Evenin g Peak	Peak times <sup>2</sup>	y³	У	У
Twickenham	Waterloo	New Malden	Stopping	246715 05	455	1	0	1	2	1	0
Teddington	Waterloo	New Malden	Stopping	246715 05	455	1	0	0	1	0	0
Clapham Junction	Waterloo	Twickenham / New Malden	Stopping	246715 05	455	1	0	0	1	0	0
Waterloo	Shepperton	Twickenham	Stopping	246716 05	455	0	3	0	3	0	0
Shepperton	Waterloo	Twickenham	Stopping	246716 05	455	3	0	1	4	0	0
Twickenham	Shepperton	Direct	Stopping	246716 05	455	0	0	1	1	0	0
Fulwell	Shepperton	Direct	Stopping	246716 05	455	0	0	1	1	0	0
Strawberry Hill	Waterloo	Twickenham	Stopping	246716 05	455	0	0	1	1	1	0

1						2					
Service Group	HY06										
Service descrip	tion: Windsor Lines	(Outer)				Passeng	ger Train S	ilots			
From	То	Via	Description	TSC	Timing	Peaktir	nes¹	Off-	Weekda	Saturda	Sunda
					Load	Morni ng Peak	Evenin g Peak	Peak times <sup>2</sup>	λ <sub>3</sub>	у	У
Waterloo	Reading	Twickenham	Semi-Fast	246721 04	450	0	12	40	52	38 +1 <sup>5</sup>	34
Reading	Waterloo	Twickenham	Semi-Fast	246721 04	450	12	0	32	44	36	31
Reading	Waterloo	Brentford	Semi-Fast	246721 04	450	0	0	4	4	0	0
Staines	Reading	Direct	Stopping	246721 04	450	0	0	1	1	1	1
Reading	Staines	Direct	Stopping	246721 04	450	0	0	1	1	0 +1 <sup>5</sup>	0
Ascot	Waterloo	Twickenham	Semi-Fast	246721 04	450	0	0	1	1	0	1
Ascot	Reading	Direct	Stopping	246721 04	450	0	0	2	2	0	0
Reading	Ascot	Direct	Stopping	246721 04	450	0	0	3 -1 FO⁵	3 -1 FO⁵	0	0

1						2					
Service Group I	HY06										
Service descrip	tion: Windsor Lines	(Outer)				Passen	ger Train S	ilots			
From	То	Via	Description	TSC	Timing	Peak tir	nes¹	Off-	Weekda	Saturda	Sunda
					Load	Morni ng Peak	Evenin g Peak	Peak times <sup>2</sup>	γ <sup>3</sup>	У	У
Waterloo	Aldershot	Camberley	Stopping	246722 04	450	0	0	1	1	0	0
Farnham	Waterloo	Twickenham	Stopping	246722 04	450	3	0	0	3	0	0
Waterloo	Farnham	Brentford	Stopping	246722 04	450	0	3	0	3	0	0
Ascot	Farnham	Direct	Stopping	246724 04	450	0	0	2	2	1	1
Guildford	Aldershot	Direct	Stopping	246724 04	450	0	0	0	0	0	1
Aldershot	Guildford	Direct	Stopping	246724 04	450	0	0	0	0	0	1
Ascot	Guildford	Direct	Stopping	246724 04	450	0	0	0	0	0	15
Guildford	Ascot	Direct	Stopping	246724 04	450	0	0	0	0	0	16

1						2					
Service Group H	HY06										
Service descrip	tion: Windsor Lines	(Outer)				Passeng	ger Train S	ilots			
From	То	Via	Description	TSC	Timing	Peak tir	nes¹	Off-	Weekda	Saturda	Sunda
					Load	Morni ng Peak	Evenin g Peak	Peak times <sup>2</sup>	γ³	У	У
Aldershot	Ascot	Direct	Stopping	246724 04	450	0	0	33	33	36	0
Ascot	Aldershot	Direct	Stopping	246724 04	450	0	0	31	31	35	0
Guildford	Farnham	Direct	Stopping	246724 04	450	0	0	35	35	35	0
Farnham	Guildford	Direct	Stopping	246724 04	450	0	0	36	36	35	0

1						2					
Service Group HY0	7										
Service description	n: Waterloo - Portsm	outh				Passen	ger Train S	ilots			
From	То	Via	Description	TSC	Timing	Peak tir	nes¹	Off-	Weekda	Saturda	Sunda
					Load	Morni ng Peak	Evenin g Peak	Peak times <sup>2</sup>	y³	У	У
Waterloo	Portsmouth Harbour	Wokingd Guildford	Fast	246211 04	450	0	6	27	33	33	17
Portsmouth Harbour	Waterloo	Guildfordd Woking	Fast	246211 04	450	3	0	23	26	30 -1 <sup>4</sup>	16
Portsmouth Harbour	Waterloo	Guildfordd Cobham	Fast	246211 04	450	2	0	2	4	0 +1 <sup>4</sup>	0
Waterloo	Portsmouth and Southsea	Cobhamd Guildford	Fast	246211 04	450	0	0	0	0	0	3
Portsmouth and Southsea	Waterloo	Guildfordd Cobham	Fast	246211 04	450	0	0	0	0	0	3
Waterloo	Portsmouth and Southsea	Wokingd Guildford	Fast	246211 04	450	0	0	1	1	0	0
Havant	Waterloo	Guildfordd Woking	Fast	246211 04	450	1	0	1	2	0	0
Fareham	Waterloo	Havantø Woking	Fast	246211 04	450	0	0	1	1	0	0

1						2					
Service Group H	Y07									_	
Service descripti	on: Waterloo - Portsi	mouth				Passeng	ger Train S	ilots			
From	То	Via	Description	TSC	Timing	Peakdin	nes¹	Off-	Weekda	Saturda	Sunda
					Load	Morni ng Peak	Evenin g Peak	Peak times <sup>2</sup>	y <sup>3</sup>	У	У
Waterloo	Portsmouth Harbour	Woking / Guildford	Semi-Fast	246212 04	450	0	2	9	11	5	16
Portsmouth Harbour	Waterloo	Guildford / Woking	Semi-Fast	246212 04	450	3	0	9	12	4	16
Waterloo	Southampton Central	Havant / Netley	Semi-Fast	246212 04	450	0	0	1	1	0	0
Woking	Portsmouth Harbour	Direct	Semi-Fast	246212 04	450	0	0	0	0	0	1
Portsmouth Harbour	Woking	Direct	Semi-Fast	246212 04	450	0	0	0	0	0	1
Hilsea	Waterloo	Guildford / Woking	Semi-Fast	246212 04	450	1	0	0	1	0	0
Guildford	Portsmouth Harbour	Direct	Semi-Fast	246212 04	450	0	0	1	1	1	0
Portsmouth Harbour	Guildford	Direct	Semi-Fast	246212 04	450	0	0	1	1	1	0

1						2					
Service Group HY0 Service description	n: Waterloo - Portsm	outh				Passen	ger Train S	ilots			
From	То	Via	Description	TSC	Timing	Peaktir	nes¹	Off-	Weekda	Saturda	Sunda
					Load	Morni ng Peak	Evenin g Peak	Peak times <sup>2</sup>	y <sup>3</sup>	У	y
Portsmouth and Southsea	Waterloo	Guildford / Woking	Semi-Fast	246212 04	450	1	0	9	10	15	0
Waterloo	Portsmouth and Southsea	Woking / Guildford	Semi-Fast	246212 04	450	0	1	11	12	14	0
Waterloo	Portsmouth and Southsea	Cobham / Guildford	Semi-Fast	246212 04	450	0	2 -2 <sup>4</sup>	0	2 -2 <sup>4</sup>	0	0
Waterloo	Portsmouth Harbour	Cobham / Guildford	Semi-Fast	246212 04	450	0	0 +3 <sup>4</sup>	0	0 +3 <sup>4</sup>	0	0
Havant	Waterloo	Guildford / Woking	Semi-Fast	246212 04	450	1	0	0	1	0	0
Waterloo	Havant	Cobham / Guildford	Semi-Fast	246212 04	450	0	1 -1 <sup>4</sup>	0	1 -1 <sup>4</sup>	0	0
Havant	Portsmouth Harbour	Direct	Local	246212 04	450	0	0	1	1	1	0
Haslemere	Waterloo	Guildford / Woking	Semi-Fast	246212 04	450	2	0	11	13	16	0

1						2					
Service Group H	IY07					1					
Service descript	ion: Waterloo - Port	smouth				Passeng	ger Train S	lots			
From	То	Via	Description	TSC	Timing	Peak tin	nes <sup>1</sup>	Off-	Weekda	Saturda	Sunda
					Load	Morni ng Peak	Evenin g Peak	Peak times <sup>2</sup>	γ³	У	У
Waterloo	Haslemere	Wokingd Guildford	Semi-Fast	246212 04	450	0	2	11	13	17	0
Haslemere	Woking	Guildford	Local	246212 04	450	0	0	0	0	1	0
Haslemere	Guildford	Direct	Local	246212 04	450	0	0	1	1	0	0
Petersfield	Waterloo	Guildfordo/ Woking	Semi Fast	246212 04	450	1	0	0	1	0	0

1						2					
Service Group HY	708										
Service description	on: Waterloo – Weyr	nouth				Passeng	ger Train S	ilots			
From	То	Via	Description	TSC	Timing	Peakdir	nes¹	Off-	Weekda	Saturda	Sunda
					Load	Morni ng Peak	Evenin g Peak	Peak times <sup>2</sup>	y <sup>3</sup>	У	У
Waterloo	Weymouth	Eastleigh	Fast	246201 04	450	0	4	11	15	14	14
Weymouth	Waterloo	Eastleigh	Fast	246201 04	450	1	0	13	14	14	14
Bournemouth	Weymouth	Direct	Local	246201 04	450	0	0	1	1	1	1
Weymouth	Bournemouth	Direct	Local	246201 04	450	0	0	0	0	0	1
Weymouth	Eastleigh	Direct	Local	246202 04	450	0	0	1	1	1	0
Southampton Central	Weymouth	Direct	Fast	246201 04	450	0	0	0	0	0	1
Weymouth	Southampton Central	Direct	Fast	246201 04	450	0	0	0	0	0	1
Waterloo	Weymouth	Eastleigh	Semi-Fast	246202 04	450	0	2	13	15	15	0
Weymouth	Waterloo	Eastleigh	Semi-Fast	246202 04	450	0	0	14	14	16	0

1						2					
Service Group HY0	8										
Service description	n: Waterloo – Weyr	nouth				Passen	ger Train S	ilots			
From	То	Via	Description	TSC	Timing Load	Peaktir	nes¹	Off- Peak	Weekda y³	Saturda	Sunda
					LOad	Morni ng Peak	Evenin g Peak	times <sup>2</sup>	Y	У	У
Waterloo	Poole	Eastleigh	Semi-Fast	246202 04	450	0	1	13	14	17	17
Poole	Waterloo	Eastleigh	Semi-Fast	246202 04	450	3	0	14	17	15	15
Waterloo	Bournemouth	Eastleigh	Semi-Fast	246202 04	450	0	0	1	1	1	0
Bournemouth	Waterloo	Eastleigh	Semi Fast	246202 04	450	3	0	0	3	1	0
Bournemouth	Woking	Eastleigh	Semi-Fast	246202 04	450	0	0	1	1	0	0
Waterloo	Brockenhurst	Eastleigh	Semi-Fast	246202 04	450	0	0	2	2	0	0
Southampton Airport Parkway	Waterloo	Eastleigh	Semi-Fast	246202 04	450	2	0	0	2	0	0
Waterloo	Southampton Central	Eastleigh	Semi-Fast	246202 04	450	0	1	6	7	6	1

1						2					
Service Group HY	708										
Service description	on: Waterloo – Weyr	nouth				Passen	ger Train S	ilots			
From	То	Via	Description	TSC	Timing	Peak tir	nes¹	Off-	Weekda	Saturda	Sunda
					Load	Morni ng Peak	Evenin g Peak	Peak times <sup>2</sup>	<b>γ</b> <sup>3</sup>	У	У
Southampton Central	Waterloo	Eastleigh	Semi Fast	246202 04	450	0	0	3	3	3	1
Basingstoke	Poole	Eastleigh	Semi-Fast	246202 04	450	0	0	0	0	0	1
Southampton Central	Poole	Direct	Semi-Fast	246202 04	450	0	0	3	3	0	0
Bournemouth	Southampton Central	Direct	Local	246202 04	450	0	0	1	1	0	0
Weymouth	Brockenhurst	Direct	Fast	246202 04	450	0	0	1	1	0	0
Weymouth	Southampton Central	Direct	Semi-Fast	246202 04	450	0	0	2	2	0	0
Basingstoke	Southampton Central	Direct	Semi-Fast	246202 04	450	0	0	0	0	1	0
Poole	Southampton Central	Direct	Semi-Fast	246202 04	450	0	0	1	1	0	0
Weymouth	Bournemouth	Direct	Semi-Fast	246202 04	450	0	0	1	1	1	0

1						2					
Service Group HY	08										
Service description	on: Waterloo – Weyn	nouth				Passeng	ger Train S	ilots			
From	То	Via	Description	TSC	Timing	Peak tir	nes¹	Off-	Weekda	Saturda	Sunda
					Load	Morni ng Peak	Evenin g Peak	Peak times <sup>2</sup>	y³	У	y
Waterloo	Branksome	Eastleigh	Stopping	246291 04	450	0	0	1	1	0	0
Southampton Central	Winchester	Eastleigh	Local	246291 04	450	0	0	1	1	0	0
Winchester	Southampton Central	Eastleigh	Local	246291 04	450	0	0	1	1	0	0
Winchester	Bournemouth	Eastleigh	Local	246291 04	159	0	0	1	1	0	0
Southampton Central	Weymouth	Direct	Local	246291 04	450	0	0	1	1	3	0
Southampton Central	Poole	Direct	Local	246291 04	450	0	0	4	4	0	0
Southampton Central	Bournemouth	Direct	Local	246291 04	450	0	0	4	2	0	0
Brockenhurst	Poole	Direct	Local	246291 04	450	0	0	2	2	0	0
Brockenhurst	Weymouth	Direct	Local	246291 04	450	0	0	1	1	1	0

1						2					
Service Group HY	708										
Service description	on: Waterloo – Weyr	mouth				Passen	ger Train S	ilots			
From	То	Via	Description	TSC	Timing	Peakoir	nes¹	Off-	Weekda	Saturda	Sunda
					Load	Morni ng Peak	Evenin g Peak	Peak times <sup>2</sup>	y³	y	y
Poole	Brockenhurst	Direct	Local	246291 04	450	0	0	1	1	0	0
Southampton Central	Eastleigh	Direct	Local	246291 04	450	0	0	1	1	0	0
Basingstoke	Southampton Central	Eastleigh	Local	246291 04	450	0	0	1	1	0	0
Southampton Central	Basingstoke	Eastleigh	Local	246291 04	450	0	0	0	0	1	0
Basingstoke	Bournemouth	Eastleigh	Local	246291 04	450	0	0	1	1	0	0
Basingstoke	Weymouth	Eastleigh	Local	246291 04	450	0	0	1	1	0	0
Poole	Waterloo	Eastleigh	Fast	246201 04	450	0	0	0	0	0	1
Eastleigh	Waterloo	Woking	Semi-Fast	246292 04	450	5	0	14	19	16	7

1						2					
Service Group HY0	08										
Service description	n: Waterloo – Weyn	outh				Passeng	ger Train S	ilots			
From	То	Via	Description	TSC	Timing	Peakdin	nes¹	Off-	Weekda	Saturda	Sunda
					Load	Morni ng Peak	Evenin g Peak	Peak times <sup>2</sup>	γ³	У	У
Waterloo	Eastleigh	Woking	Semi-Fast	246292 04	450	0	6	15	21	16	8
Basingstoke	Waterloo	Woking	Stopping	246292 04	450	7	0	29	36	31	25
Waterloo	Basingstoke	Woking	Stopping	246292 04	450	0	10	27	37	33 +1 <sup>5</sup>	24
Woking	Basingstoke	Direct	Stopping	246292 04	450	0	0	0	0	0	1
Basingstoke	Woking	Direct	Stopping	246292 04	450	0	0	0	0	0	1
Southampton Central	Waterloo	Eastleigh	Stopping	246292 04	450	2	0	0	2	2	0
Bournemouth	Poole	Direct	Semi-Fast	246292 04	450	0	0	1	1	0	0
Brockenhurst	Lymington Pier	Direct	Local	246293 04	450	0	0	33	33	33	27
Lymington Pier	Brockenhurst	Direct	Local	246293 04	450	0	0	33	33	33	27

1						2					
Service Group	HY08										
Service descrip	tion: Waterloo – We	eymouth				Passeng	ger Train S	ilots			
From	То	Via	Description	TSC	Timing	Peak tir	nes <sup>1</sup>	Off-	Weekda	Saturda	Sunda
					Load	Morni ng Peak	Evenin g Peak	Peak times <sup>2</sup>	y <sup>3</sup>	У	У
Salisbury	Romsey	St Denys/ Eastleigh	Local	246294 04	159	0	0	18	18	17 -1 <sup>4</sup>	14
Romsey	Salisbury	Eastleigh/ St Denys	Local	246294 04	159	0	0	17	17	17	13
Romsey	Romsey	Eastleigh/ St Denys	Local	246294 04	159	0	0	0	0	0	1
Romsey	Romsey	St Denys/ Eastleigh	Local	246294 04	159	0	0	0	0	1	1
Salisbury	Salisbury	Eastleigh/ St Denys	Local	246294 04	159	0	0	1	1	1 +1 <sup>4</sup>	1

#### Notes to Table:

- 1 Peak times arriving London Waterloo between 0700 and 0959, departing London Waterloo between 1600 and 1859
- 2 Off-Peak times arriving at and departing from a relevant station outside Peak times
- 3 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".
- 4 Until 0159 on the Principal Change Date 2022.
- 5 Until 0159 on the 28th February 2022. Contingent Rights only.