EIGHTEENTH SUPPLEMENTAL AGREEMENT

between

NETWORK RAIL INFRASTRUCTURE LIMITED

and

ARRIVA RAIL NORTH LIMITED

relating to amendments to the Track Access Contract (Passenger Services)

dated 3 March 2016

12th November

THIS EIGHTEENTH SUPPLEMENTAL AGREEMENT is dated (2019 and made between:

- (1) NETWORK RAIL INFRASTRUCTURE LIMITED, a company registered in England under company number 02904587, having its registered office at 1 Eversholt Street, London NW1 2DN ("Network Rail"); and
- (2) ARRIVA RAIL NORTH LIMITED, a company registered in England and Wales under company number 04337712, having its registered office at 1 Admiral Way, Doxford International Business Park, Sunderland, Tyne & Wear, SR3 3XP (the "Train Operator").

BACKGROUND:

- (A) The parties entered into a Track Access Contract (Passenger Services) dated 3 March 2016 as amended by various supplemental agreements (which track access contract as subsequently amended is hereafter referred to as the "Contract").
- (B) The parties propose to amend the Contract in the manner and on the terms described below.

IT IS HEREBY AGREED as follows:

1. INTERPRETATION

In this Supplemental Agreement:

- 1.1 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.
- 1.2 "Effective Date" shall mean the later of:
- 1.2.1 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; and
- 1.2.2 02:00 on the Principal Change Date 2019

2. EFFECTIVE DATE AND TERM

The amendments to the Contract made pursuant to this Supplemental Agreement shall have effect from the Effective Date. The amendments in Paragraph 3.1 (f), (n), (p) shall cease to have effect on the Subsidiary Change Date 2020 or on the earlier termination of the Contract. The amendments in Paragraph 3.1 (f) shall cease to have effect on the Principal Change Date 2020 or on the earlier termination of the Contract. The amendments in Paragraph 3.1 (b), (i) & (k) shall cease to have effect on the Subsidiary Change date 2021 or on the earlier termination of the Contract. The

amendments made in all other clauses of Paragraph 3.1 shall cease to have effect on the Expiry Date or on the earlier termination of the Contract.

3. AMENDMENT TO THE CONTRACT TO REFLECT THE CHANGES TO SCHEDULE 5

- 3.1 a). Table 2.1 for Service Group ED01 Tyne, Tees and Wear, of Schedule 5 of the Contract shall be deleted in its entirety and replaced by the Table 2.1 in Annex 1.
 - b) Table 2.2 for Service Group ED01 Tyne, Tees and Wear, of Schedule 5 of the Contract shall be inserted as set out by the version in Annex 2.
 - c). Table 4.1 for Service Group ED01 Tyne, Tees and Wear, of Schedule 5 of the Contract shall be deleted in its entirety and replaced by the Table 4.1 in Annex 3.
 - d). Table 2.1 for Service Group ED02 Lancashire and Cumbria, of Schedule 5 of the Contract shall be deleted in its entirety and replaced by the Table 2.1 in Annex 4.
 - e). Table 2.1 for Service Group ED04 West and North Yorkshire Inter Urban, of Schedule 5 of the Contract shall be deleted in its entirety and replaced by the Table 2.1 in Annex 5.
 - f). Table 2.2 for Service Group ED04 West and North Yorkshire Inter Urban, of Schedule 5 of the Contract to be added in Annex 6.
 - g). Table 4.1 for Service Group ED04 West and North Yorkshire Inter Urban, of Schedule 5 of the Contract shall be deleted in its entirety and replaced by the Table 4.1 in Annex 7.
 - h). Table 2.1 for Service Group ED05 West and North Yorkshire Local, of Schedule 5 of the Contract shall be deleted in its entirety and replaced by the Table 2.1 in Annex 8.
 - i). In Schedule 5 Table 2.2 Additional Passenger Train Slots for the Service Group ED05 West and North Yorkshire Local the footnote stating:
 - "1. Rights shall expire on the Subsidiary Change Date 2020"

shall be deleted and replaced with the following:

- Rights shall expire on the Subsidiary Change Date 2021".
- j). Table 2.1 for Service Group ED06 South and East Yorkshire Inter Urban, of Schedule 5 of the Contract shall be deleted in its entirety and replaced by the Table 2.1 in Annex 9.

- k). In Schedule 5 Table 2.2 Additional Passenger Train Slots for the ED06 South and East Yorkshire Inter Urban the footnote stating:
 - "1. Rights shall expire on Subsidiary Change Date 2020"

shall be deleted and replaced with the following:

- "1. Rights shall expire on the Subsidiary Change Date 2021".
- I). Table 4.1 for Service Group ED06 South and East Yorkshire Inter Urban, of Schedule 5 of the Contract shall be deleted in its entirety and replaced by the Table 4.1 in Annex 10.
- m). Table 2.1 for Service Group ED08 North Manchester, of Schedule 5 of the Contract shall be deleted in its entirety and replaced by the Table 2.1 in Annex 11.
- n). In Schedule 5 Table 2.2 Additional Passenger Train Slots for the service Group ED09 Merseyrail City Lines the footnote stating:
 - "1. Rights shall expire on the Principal Change Date 2019"

shall be deleted and replaced with the following:

- "1. Rights shall expire on the Subsidiary Change Date 2020".
- o). Table 2.1 for Service Group ED10 South Manchester, of Schedule 5 of the Contract shall be deleted in its entirety and replaced by the Table 2.1 in Annex 12.
- p). In Schedule 5 Table 2.2 Additional Passenger Train Slots for the Service Group ED11 Lancashire and Cumbria Inter Urban the footnote stating:
- "1. Rights shall expire on the Principal Change Date 2019"

shall be deleted and replaced with the following:

"1. Rights shall expire on the Subsidiary Change Date 2020".

4. EFFECT OF THIS SUPPLEMENTAL AGREEMENT ON THE CONTRACT

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 with effect from and including the Effective Date 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.

5. LAW

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

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. COUNTERPARTS

This Supplemental Agreement may be executed in any number of counterparts, each of which when executed and delivered shall constitute an original, but all the counterparts shall together constitute one and the same instrument.

<u>IN WITNESS WHEREOF</u> Network Rail and the Train Operator have, by their duly authorised representatives, respectively entered into this Supplemental Agreement on the date first above written.

SIGNED BY
Print name 28 Mg 1989
Duly authorised for and on behalf of
NETWORK RAIL INFRASTRUCTURE LIMITED

SIGNED BY R. Warne

Print name R. WARNES

Duly authorised for and on behalf of

ARRIVA RAIL NORTH LIMITED

ANNEX 1

Service Group ED01 – Tyne, Tees and Wear

Table 2.1: Passenger Train Slots

1						2							
Service Group E	D01												
Service descript	ion: Tyne, Tees an	d Wear				Passenger Train Slots							
From	То	Via	Description	TSC	Timing	Peak time	es ¹	Off-	Weekday ³	Saturday	Sunday		
					Load	Morning Peak	Evening Peak	Peak times ²					
Bishop Auckland	Saltburn	Direct	ED01.1	21801000	142	24	44	94	154	154	134		
Saltburn	Bishop Auckland			21801000	142	24	44	74	134	134	104		
Darlington	Saltburn	1		21801000	142	4	4	7	15	15	0		
Saltburn	Darlington	-		21801000	142	3	4	10	17	17	4		
Darlington	Middlesbrough			21801000	142	0	0	1	1	1	2		
Middlesbrough	Saltburn	-		21801000	142	0	0	2	2	2	1		
Saltburn	Middlesbrough	-		21801000	142	0	0	1	1	1	1		

1						2							
Service Group I	ED01												
Service descrip	tion: Tyne, Tees an	d Wear				Passenger Train Slots							
From	То	Via	Description	TSC	Timing	Peak time		Off-	Weekday ³	Saturday	Sunday		
					Load	Morning Peak	Evening Peak	Peak times ²					
Middlesbrough	Bishop Auckland			21801000	142	0	0	0	0	1	1		
Middlesbrough	Darlington	Ī		21801000	142	0	0	1	1	0	1		
Darlington	Whitby	1	ED01.2	21801000	156	1	0	0	1	1	1		
Whitby	Darlington			21800000 21801000	156	0	0	0	0	0	1		
Middlesbrough	Whitby		ED01.5	21800000	142	0	0	4 ³ 1 FO	4 ³ 1 FO	43	0		
Whitby	Middlesbrough			21800000	142	1	0	4 ³ 1 FO	5 1 FO	5 1 FO	13		
Darlington	Hartlepool	1	ED01.9	21801000	142	0	0	0	0	0	2		
Hartlepool	Darlington			21801000	142	0	0	0	0	0	2		
Nunthorpe	Middlesbrough		ED01.8	21800000	142	0	0	1 FSX	1 FSX	1	0		
Middlesbrough	Nunthorpe	1		21801000		0	0	2	2	2	0		

1						2					
Service Group	p ED01										
Service descr	ription: Tyne, Tee	s and Wear				Passeng	jer Train S	Slots			
From	То	Via	Description	TSC	Timing	Peak time	es ¹	Off-	Weekday ³	Saturday	Sunday
	104227	CSP3386-7	1 A C 7 Sec. 3 Profit A A C 200 S S S S S S		Load	Morning Peak	Action in contrast of the cont	Peak times ²		•	10-20-7-61
Newcastle	Whitby	Hartlepo ol Middles- brough	ED01.7	11792920 21800000	142	0	0	0	0	0	1

- 1 Peak times arriving at Middlesbrough between 0600 and 0959, departing from Middlesbrough between 1500 and 1859
- 2 Off-Peak times arriving at and departing from Middlesbrough outside Peak times
- 3 The Train Operator has Firm Rights to operate an additional evening train on Fridays from the first Friday in July to the first Friday in September (inclusive) and on a maximum of four other days, excluding Sundays, between successive Principal Change Dates.
- 4 Rights introduced via the 7th and 12th STAAs that interface with the East Coast Main Line shall expire Subsidiary Change Date 2020
- (S) = From the Subsidiary Change Date to the second Sunday in September (inclusive)
- (W) =From the third Sunday in September to the Sunday before the Subsidiary Change Date (inclusive)
- FO = Friday only
- FSX = Monday, Tuesday, Wednesday, Thursday only

1						2					
Service Group	p ED01										
Service Desc	ription: Tyne, Tees ar	ıd Wear				Passeng	jer Train S	Slots			
From	То	Via	Description	TSC	Timing	Peak times ¹		Off-	Weekday ³	Saturday	Sunday
					Load	Morning Peak	Evening Peak	Peak times ²			
Darlington	Bishop Auckland	Direct	ED01.1	21801000	142	0	0	2	2	1	2

- 1 Peak times arriving at Darlington between 0600 and 0959, departing from Darlington between 1500 and 1859
 2 Off-Peak times arriving at and departing from Darlington 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".
- (S) = From the Subsidiary Change Date to the second Sunday in September (inclusive)
- (W) =From the third Sunday in September to the Sunday before the Subsidiary Change Date (inclusive)

1						2								
Service Group	ED01													
Service descr	iption: Tyne, Tee	s and Wea	ar			Passenger Train Slots								
From	То	Via	Description	TSC	Timing	Peak time	s ¹	Off-	Weekday ³	Saturday	Sunday			
					Load	Morning Peak	Evening Peak	Peak times ²						
Carlisle	Newcastle	Direct	ED01.3	21793000	142	0	0	11	11	12	1			
Carlisle	Middlesbrough					0	0	1	1	1	5			
Newcastle	Carlisle	-				0	2	7	9	12	0			
Middlesbrough	Carlisle	1				1	0	0	1	0	4			
Carlisle	Hartlepool		ED01.8	21793000 11792920		0	0	1	1	0	0			
Carlisle	Morpeth		ED01.10	21793000		2	0	9	11	11	0			
Morpeth	Carlisle	-		21794000		1	4	7	12	11	0			
Chathill	Carlisle					1	0	1	2	1	0			

Chathill	Newcastle	ED01.4	21794000	0	0	0	0	1	0
Hexham	Newcastle		21796000	2	0	1	3	3	0
Morpeth	Hexham		21794000	0	0	0	0	1	0

Morpeth	Newcastle		21794000		0	0	14	14	24	14
Morpeth	MetroCentre				0	0	14	14	0	74
Newcastle	Chathill		21796000		0	0	1	1	1	0
Newcastle	Hexham				0	1	1	2	2	0
Newcastle	Metrocentre				0	0	0	0	0	15
Newcastle	Morpeth				0	0	0	0	0	24
Newcastle	Prudhoe				0	1	0	1	1	0
MetroCentre	Chathill				0	0	0	0	0	0
MetroCentre	etroCentre Morpeth				0	0	34	34	24	64
MetroCentre	Newcastle				0	0	1	1	1	15
Prudhoe	Morpeth	ED01.6	21793000 21794000	156	0	0	14	14	14	0
Metrocentre	Stockton	ED01.7	21796000 11792920	156	0	1	0	1	1	0
Carlisle	Chathill	ED01.10	21794000 21793000	156	0	1	0	1	1	0
Carlisle	Sunderland	ED01.8	11792920 21793000	156	0	0	0	0	1	0

1						2					
Service Group	ED01										
Service descr	iption: Tyne, Tee	s and Wear				Passeng	er Train SI	ots			
From	То	Via	Description	TSC	Timing Load	Peak time	s ¹	Off- Peak	Weekday ³	Saturday	Sunday
					LOau	Morning Peak	Evening Peak	times ²			
Middlesbrough	Carlisle		ED01.6	21793000	142	1	0	0	1	0	4
Saltburn				21791000		1	0	0	1	1	0
Middlesbrough	Newcastle			21791000		1	0	0	1	2	2
Saltburn						1	0	0	1	1	0
Newcastle	Darlington					0	0	1	1	1	0
	Middlesbrough					0	0	1	1	1	0
Newcastle	Whitby	Sunderland	ED01.7	21800000 11792920		0	0	0	0	0	0(W) 1(S)
	Battersby			11702020		0	0	0	0	1	0
Whitby	Hexham			21800000	1	0	1	0	1	1	0
Battersby	Metrocentre	-		11792920		0	0	1	1	0	0
Danby	Hexham	-		21796000		0	1	0	1	1	0
Hartlepool	Hexham	-	ED01.8	11792920		1	0	0	1	1	0

Hexham	Middlesbrough	21796000	0	0	3	3	3	0
Hexham	Nunthorpe	21796000	0	2	3	5	5	0
		11792920						
		21800000						

Hexham	Whitby	ED01.7	21796000 11792920 21800000	156	0	1	0	1	1	0
Battersby	Prudhoe	ED01.8	21800000 21796000 11792920	156	0	0	0	0	1	0
Hexham	Danby	ED01.7	21796000 21800000 11792920	156	0	0	1	1	1	0

1						2							
Service Group	ED01												
Service descri	ption: Tyne, Tees	and Wear				Passenger Train Slots							
From	То	Via	Description	TSC	Timing Load	Peak times ¹		Off-Peak times ²	Weekday ³	Saturday	Sunday		
					Load	Morning Peak	Evening Peak	tilles					
Middlesbrough	Hexham	Sunderland	ED01.8	11792920	142	0	1	2	3	2	0		
	Newcastle Hartlepool Middlesbrough				1	0	0	1	2	2			
Newcastle					0	0	0	0	1	0			
					0	0	1	1	1	0			
	Nunthorpe			11792920 21800000		0	0	1	1	0	1		
Nunthorpe	Hexham			21800000 21796000		1	1	4	6	5	0		
	Metrocentre					0	1	2	3	3	0		
Nunthorpe	Carlisle	Sunderland		21800000 11792920	142	0	0	0	0	0	6		
Carlisle	Nunthorpe			21793000		2	0	0	2	2	5		
Carlisle	Whitby					0	0	0	0	0	2		

Whitby	Carlisle					0	0	0	0	0	2
Saltburn	Carlisle	Darlington	ED01.11	21793000	142	1	0	0	1	1	0
Hexham	Saltburn			11792920 21791000		1	0	0	1	1	0
Metrocentre	Saltburn			11792920 21791000		0	0	0	0	0	1
Saltburn	Nunthorpe	Direct	ED01.12	21791000 21800000		1	0	0	1	1	0
Carlisle	Hartlepool		ED01.8	21793000 11792920	156	0	0	1	1	0	0

¹ Peak times – arriving Newcastle between 0600 and 0959, departing from Newcastle between 1500 and 1859
2 Off-Peak times - arriving at and departing from Newcastle 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 Rights introduced via the 7th and 12th STAAs that interface with the East Coast Main Line shall expire Subsidiary Change Date 2020

- (S) = From the Subsidiary Change Date to the Second Sunday in September (inclusive)
 (W) = From the third Sunday in September to the Sunday before the Subsidiary Change Data (inclusive)

ANNEX 2 Service Group ED01 – Tyne, Tees and Wear

Table 2.2 – Additional Passenger Train Slots

1						2					
Service Group I	ED01 ¹										
Service descrip	tion: South and Ea	st Yorkshire li	nter Urban			Passen	ger Trai	n Slots			
From	То	Via	Description	TSC	Timing	Peak tim	ies¹	Off- Peak	Weekday	Saturday	Sunday
					Load	Morning Peak	Evening Peak	times ²			
Newcastle	Middlesbrough	ECML Stillington	ED01.13	21795000	158	1	4	6	11	11	0
Middlesbrough	Newcastle	ECML Stillington	ED01.13	21795000	158	1	3	6	10	10	0

^{1.} Rights shall expire on the Subsidiary Change Date 2021

ANNEX 3

Service Group ED01 – Tyne, Tees and Wear

Table 4.1: Calling Patterns

1					2	3
Service Group	ED01					
Service descrip	otion: Tyne, T	ees and We	ar			
Between	And	Via	Description	TSC	Regular Calling Pattern	Additional Stations
Bishop Auckland	Saltburn or Hartlepool	Direct	ED01.1	21801000	Shildon, Newton Aycliffe, Heighington, North Road, Darlington, Dinsdale, Allens West, Eaglescliffe, Thornaby, Middlesbrough, South Bank, British Steel Redcar, Redcar Central, Redcar East, Longbeck, Marske, Stockton, Billingham, Seaton Carew	Teeside Airport
Bishop Auckland	Whitby	Direct	ED01.2	21800000 21801000	Shildon, Newton Aycliffe, Heighington, North Road, Darlington, Dinsdale, Allens West, Eaglescliffe, Thornaby, Middlesbrough, James Cook, Marton, Gypsy Lane, Nunthorpe, Great Ayton, Battersby, Kildale, Commondale, Castleton Moor, Danby, Lealholm, Glaisdale, Egton, Grosmont, Sleights, Ruswarp	Not applicable
Newcastle	Carlisle	Direct	ED01.3	21793000	MetroCentre, Wylam, Prudhoe, Stocksfield, Riding Mill, Corbridge, Hexham, Haydon Bridge, Bardon Mill, Haltwhistle, Brampton, Wetheral	Dunston, Blaydon

1					2	3
Service Group	ED01					
Service descr	iption: Tyne,	Tees and Wear				
Between	And	Via	Description	TSC	Regular Calling Pattern	Additional Stations
Chathill	Hexham	Direct	ED01.4	21794000 21796000	Alnmouth, Acklington, Widdrington, Pegswood, Morpeth, Cramlington, Newcastle, MetroCentre, Wylam, Prudhoe, Stocksfield, Riding Mill, Corbridge	Dunston
Middlesbrough	Whitby	Direct	ED01.5	21800000	James Cook, Marton, Gypsy Lane, Nunthorpe, Great Ayton, Battersby, Kildale, Commondale, Castleton Moor, Danby, Lealholm, Glaisdale, Egton, Grosmont, Sleights, Ruswarp	Not applicable
Morpeth or Carlisle	Saltburn	Darlington	ED01.6	21794000 21793000 21791000	Cramlington, Wetheral, Brampton, Haltwhistle, Bardon Mill, Haydon Bridge, Hexham, Corbridge, Riding Mill, Stocksfield, Prudhoe, Wylam, Blaydon, MetroCentre, Dunston, Newcastle, Chester-le-Street, Durham, Darlington, Dinsdale, Allens West, Eaglescliffe, Thornaby, Middlesbrough, Redcar Central, Redcar East, Longbeck, Marske	Not applicable
Hexham	Whitby	Sunderland	ED01.7	21796000 21800000 11792920	Corbridge, Riding Mill, Stocksfield, Prudhoe, Wylam, Blaydon, MetroCentre, Dunston, Newcastle, Heworth, Sunderland, Seaham, Horden, Hartlepool, Seaton Carew, Billingham, Stockton, Thornaby, Middlesbrough, James Cook Marton, Gypsy Lane, Nunthorpe, Great Ayton, Battersby, Kildale, Commondale, Castleton Moor, Danby, Lealholm, Glaisdale, Egton, Grosmont, Sleights, Ruswarp	Not applicable
Whitby	Carlisle	Sunderland	ED01.8	11792920 21793000	Great Ayton, Ruswarp, Sleights, Grosmont, Egton, Glaisdale, Lealholm, Danby, Castleton Moor, Commondale,	Dunston, Blaydon

1					2	3
Service Gro	up ED01					
Service des	cription: Tyne, T	ees and Wear				
Between	And	Via	Description	TSC	Regular Calling Pattern	Additional Stations
				21796000 21800000	Kildale, Battersby, Great Ayton, Nunthorpe, Gypsy Lane, Marton, Middlesbrough, James Cook, Thornaby, Stockton, Billingham, Seaton Carew, Hartlepool, Horden, Seaham, Sunderland, Heworth, Newcastle, MetroCentre, Wylam, Prudhoe, Stocksfield, Riding Mill, Corbridge, Hexham, Haydon Bridge, Bardon Mill, Haltwhistle, Brampton, Wetheral	
Carlisle	Hartlepool	Sunderland	ED01.9	21793000 11792920	Seaham, Sunderland, Heworth, Newcastle, Dunston, MetroCentre, Blaydon, Wylam, Prudhoe, Stocksfield, Riding Mill, Corbridge, Hexham, Haydon Bridge, Bardon Mill, Haltwhistle, Brampton, Wetheral	Not applicable
Carlisle	Chathill	Direct	ED01.10	21793000 21794000	Alnmouth, Acklington, Widdrington, Pegswood, Morpeth, Cramlington, Manors, Newcastle, Dunston, MetroCentre, Blaydon, Wylam, Prudhoe, Stocksfield, Riding Mill, Corbridge, Hexham, Haydon Bridge, Bardon Mill, Haltwhistle, Brampton, Wetheral	Not applicable
Carlisle	Saltburn	Darlington	ED01.11	21793000 21791000	Marske, Longbeck, Redcar East, Redcar Central, British Steel Redcar, South Bank, Middlesbrough, James Cook, Marton, Gypsy Lane, Middlesbrough, Thornaby, Eaglescliffe, Allens West, Dinsdale, Darlington, Durham, Chester-le-Street	Not applicable

1					2	3
Service Gro	up ED01					
Service des	cription: Tyne, Te	es and Wear				
Between	And	Via	Description	TSC	Regular Calling Pattern	Additional Stations
Saltburn	Nunthorpe	Direct	ED01.12	21791000 21800000	Gypsy Lane, Marton, James Cook, Middlesbrough, South Bank, British Steel Redcar, Redcar Central, Redcar East, Longbeck, Marske	Not applicable
Newcastle	Middlesbrough	ECML Stillington	ED01.13	21795000		Chester Le Street, Durham, Stockton, Thornaby

ANNEX 4

Service Group ED02 - Lancashire and Cumbria

Table 2.1: Passenger Train Slots

1						2									
Service Group	ED02														
Service descr	iption: Lancashire	and Cumbria				Passenger Train Slots									
From	То	Via	Description	TSC	Timing Load	Peak times ¹		Off- Peak	Weekday 3	Saturday	Sunday				
					Load	Morning Peak	Evening Peak	times ²							
Barrow- in- Furness	Millom	Direct	ED02.1	22358000 22354000	153	0	0	3	3	2	3				
Barrow- in- Furness	Sellafield			12355820		0	1	0	1	0	0				
Barrow- in- Furness	Maryport					0	0	0	0	1	0				
Millom	Barrow - in - Furness										1 0	2	3	3	2
Maryport	Barrow - in - Furness					1	0	0	1	1	0				

¹ Peak times - arriving Barrow-in-Furness between 06:00 and 09:59, departing Barrow-in-Furness between 15:00 and 18:59

² Off-Peak times - arriving at and departing from Barrow-in-Furness 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".

					2							
ED02												
otion: Lancashire	and Cumbria				Passenger Train Slots							
То	Via	Description	TSC	Timing	Peak tim	es¹	Off-	* 16 countries authoristic metal	Saturday	Sunday		
				Load	Morning Peak	Evening Peak	Peak times ²	3				
Carlisle	Direct	Direct ED02.1	22358000 22354000 12355820	153	2	0	9	11	12	5		
Barrow – in - Furness					0	3	8	11	13	6		
Whitehaven					0	1	3	4	4	4		
Carlisle		-			1	0	2	3	2	3		
Carlisle	-			1	0	0	1	1 -	2			
	Carlisle Barrow – in – Furness Whitehaven Carlisle	Carlisle Barrow – in – Furness Whitehaven Carlisle Carlisle	To Via Description Carlisle Direct ED02.1 Barrow – in – Furness Whitehaven Carlisle	To Via Description TSC	To	To Via Description TSC Timing Load Morning Peak	To Via Description TSC Timing Load Morning Peak times Peak	To Via Description TSC Timing Load Morning Evening Peak times Off-Peak Timing Peak Timing Peak times Timing Peak Timing T	To	Description TSC Timing Load Description TSC Timing Description TSC Description Direct ED02.1 22358000 153 2 0 9 11 12 12 1355820 Direct Carlisle Whitehaven Carlisle Car		

¹ Peak times – arriving Carlisle between 06:00 and 09:59, departing Carlisle between 15:00 and 18:59
2 Off-Peak times - arriving at and departing from Carlisle 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".

umbria	Description	TSC	Timina	Passen	ger Trai	n Slots							
	Description	TSC	Thereine	Passen	ger Trai	n Slots							
	Description	TSC	Timeles		Passenger Train Slots								
	Description		Timing Load	Peak times ¹		Off- Peak	Weekday ³	Saturday	Sunday				
		*	Loud	Morning Peak	Evening Peak	times ²							
ect	ED02.1	22358000 22354000	153	2	0	3	5	5	2				
	ED02.6	12355820		0	0	3	3	3	2				
				0	0	1	1	0	1				
row – in -				0	1	0	1	1	0				
ect				0	2	3	5	4	2				
					0	0	3	3	3	3			
				0	0	0	0	1	0				
ect		-		0	0	1	1	0	0				
	row – in - ness ect	row – in - ness row – in - ness row – in - ness ect	22354000 12355820 12355820 12355820 12355820 12355820 12355820	22354000 12355820 12355820 12355820 12355820 12355820 12355820	ect	ED02.1	Pect ED02.1	ED02.1	Pect ED02.1				

¹ Peak times – arriving Lancaster between 06:00 and 09:59, departing Lancaster between 15:00 and 18:59
2 Off-Peak times – arriving at and departing from Lancaster 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".

1						2						
Service Group	ED02											
Service descrip	ption: Lancashire ar	nd Cumbria				Passenger Train Slots						
From	То	Via	Description	TSC	Timing	Peak tim	es ¹	Off-	Weekday ³	Saturday	Sunday	
					Load	Morning Peak	Evening Peak	Peak times ²				
Sellafield	Barrow – in - Furness	Direct	ED02.1	22358000 22354000	153	0	0	1	1	0	0	
Lancaster	Morecambe	Direct	ED02.4	12355820		0	5	16	21	21	12	
Morecambe	Lancaster			3.44.55.56.47.47.65.55.		6	0	14	20	21	12	
Preston	Millom					0	0	0	0	1	0	

¹ Peak times – arriving Lancaster between 06:00 and 09:59, departing Lancaster between 15:00 and 18:59
2 Off-Peak times – arriving at and departing from Lancaster 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".

1						2					
Service Group	ED02										
Service descrip	otion: Lancashire a	nd Cumbria				Passen	ger Trai	n Slots			
From	То	Via	Description	TSC	Timing Load	Peak tim	the State of the S	Off- Peak	Weekday	Saturday	Sunday
					Load	Morning Peak	Evening Peak	times ²			
Lancaster	Heysham Port	Direct	ED02.13	22352000	142	0	0	1	1	1	1
Heysham Port	Lancaster	1				0	0	1	1	1	1

- 1 Peak times arriving Workington between 0600 and 0959, departing Workington between 1500 and 1859
 2 Off-Peak times arriving at and departing from Workington 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".

			2									
002												
on: Lancashire a	nd Cumbria				Passenger Train Slots							
То	Via	Description	TSC	Timing Load	Peak tim	nes¹	Off-	Weekday 3	y Saturday	Sunday		
			FD02 1 22358000		Morning Peak	Evening Peak	times ²					
Preston	Direct	ED02.1	22358000 22354000	153	0	0	1	1		1		
Barrow- In - Furness	Direct		12355820		0	0	1	1	2	0		
Blackpool North		ED02.2	12355820	319	0	0	0	0	0	1		
Hazel Grove		123	12228110		4	4	8	16	16	0		
	Preston Barrow- In - Furness Blackpool North	Preston Direct Barrow- In - Furness Blackpool North	Preston Direct ED02.1 Barrow- In - Furness Blackpool North ED02.2	Preston Direct ED02.1 22358000 22354000 22354000 12355820 Barrow- In - Furness Direct ED02.2 12355820 Blackpool North ED02.2 12355820	Preston Direct ED02.1 22358000 22354000 12355820 153 235820 Barrow- In - Furness Direct ED02.2 12355820 319	To Via Description TSC Timing Load Peak time Preston Direct ED02.1 22358000 22354000 22354000 12355820 153 0 Barrow- In - Furness Direct 12355820 0 Blackpool North ED02.2 12355820 319 0	Description TSC Timing Load Peak times	Description TSC Timing Load Peak times Off-Peak times	To Via Description TSC Timing Load Peak times	To Via Description TSC Timing Load Peak times Off-Peak times Weekday Saturday		

Hazel Grove	Blackpool North				2	4	10	16	16	0
Blackpool North	Stoke-on-Trent		ED02.14	12355820	0	0	0	0	0	15
Stoke-on-Trent	Blackpool North			12231820	1	0	1	2	2	15
Blackpool North	Carlisle	Clitheroe	ED02.3	22239000	0	0	0	0	0	18
Carlisle	Blackpool North				0	0	0	0	0	18
Carlisle	Preston				0	0	0	0	0	0
Preston	Carlisle				0	0	0	0	0	0

⁽S) = From the Subsidiary Change Date to the Second Sunday in September (inclusive)
(W) = From the third Sunday in September to the Sunday before the Subsidiary Change Data (inclusive)

1						2					
Service Group	ED02										
Service description: Lancashire and Cumbria							ger Train	Slots			
From	То	Via	Description	TSC	Timing Load	Peak times ¹		Off-	Weekday	Saturday	Sunday
						Morning Peak	Evening Peak	Peak times ²	3		
Blackpool North	Hellifield	Clitheroe	ED02.3	22239000	156	0	0	0	0	0	1W
Hellifield	Blackpool North					0	0	0	0	0	1W
Preston	Hellifield					0	0	0	0	0	1 W
Hellifield	Preston					0	0	0	0	0	1W
Blackpool South	Colne	Direct	ED02.10	22350000	142	0	0	0	0	0	13
Blackpool South	Preston					4	0	15	19	19	1
Colne	Blackpool South					0	0	0	0	0	12
Colne	Preston					4	0	14	18	18	1
Colne	Blackburn					0	0	1	1	1	0
Preston	Blackpool South					0	4	13	17	17	2
Preston	Blackburn					0	1	1	1	1	0
St. 11	Barta							0	0	0	1
Blackburn	Preston					0	0	U	U	U	1

	2													
p ED02														
Service description: Lancashire and Cumbria							Passenger Train Slots							
То	Via	Description	TSC	Timing Load	Peak times ¹		Off-	Weekday 3	Saturday	Sunday				
						times ²								
Colne	Direct	ED02.10	22350000	142	0	4	15	19	19	2				
Blackpool North		ED02.11	12355820 22350000	142	1	0	0	1	1	0				
Preston	-	ED02.12	22351000	153	3	0	14	17	17	0				
Ormskirk	1				0	4	13	17	17	0				
	To Colne Blackpool North Preston	ription: Lancashire and Cumb To Via Colne Direct Blackpool North Preston	ription: Lancashire and Cumbria To Via Description Colne Direct ED02.10 Blackpool North Preston ED02.11	To	To Via Description TSC Timing Load	To	To	ription: Lancashire and Cumbria Passenger Train Slots To Via Description TSC Timing Load Peak times¹ Off-Peak times² Colne Direct ED02.10 22350000 142 0 4 15 Blackpool North ED02.11 12355820 2350000 142 1 0 0 Preston ED02.12 22351000 153 3 0 14	To Via Description TSC Timing Load Peak times Off-Peak times Via Direct ED02.10 22350000 142 0 4 15 19	To Via Description TSC Timing Load Peak times Off-peak times Norming Peak Peak times Norming Peak Peak times Norming Peak Norming Peak Norming Peak Norming Peak times Norming Peak times				

¹ Peak times – arriving Preston between 0600 and 0959, departing Preston between 1500 and 1859
2 Off-Peak times - arriving at and departing from Preston 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".

(S) = From the Subsidiary Change Date to the Second Sunday in September (inclusive)

(W) = From the third Sunday in September to the Sunday before the Subsidiary Change Data (inclusive)

1		2														
Service Group E	D02															
Service Descrip	Passeng	ger Train	Slots													
From	То	Via	Description	TSC	Timing Load	Peak times ¹		Off- Peak	Weekday ³	Saturday	Sunday					
						Morning Peak	Evening Peak	times ²								
Blackpool North	Liverpool Lime Street	Wigan North Western	ED02.7	12249820 12249820 12238920	12249820	12249820	12249820	12249820	12249820	156	1	0	12	13	13	0
Liverpool Lime Street	Blackpool North					0	3	11	14	14	0					
Blackpool North	Liverpool Lime Street		ED02.8			2	0	2	4	4	15					
Liverpool Lime Street	Blackpool North					0	1	2	3	3	16					
Liverpool Lime Street	Preston					0	1	1	2	2	0					

¹ Peak times – arriving Liverpool Lime Street between 0600 and 0959, departing Liverpool Lime Street between 1500 and 1859
2 Off-Peak times - arriving at and departing from Liverpool Lime Street 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".

1	2													
Service Group	ED02													
Service Description: Lancashire and Cumbria							Passenger Train Slots							
From	То	Via	Description	TSC	Timing Load	Peak times ¹		Off-	Weekday ³	Saturday	Sunday			
						Morning Peak	Evening Peak	Peak times ²						
Manchester Victoria	Blackpool North	Bolton, Chorley	ED02.9	12355820	156	0	0	1	1	1	0			
Preston	Manchester Victoria	Chorley				3	0	11	14	14	0			
Manchester Victoria	Preston					0	4	10	14	15	0			

¹ Peak times – arriving Manchester Victoria between 0600 and 0959, departing Manchester Victoria between 1500 and 1859
2 Off-Peak times - arriving at and departing from Manchester Victoria 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".

ANNEX 5

Service Group ED04 - West and North Yorkshire Inter Urban

Table 2.1: Passenger Train Slots

1			2								
Service Group ED	004										
Service description: West and North Yorkshire Inter Urban							er Train Slo	ts			
From	То	Via	Description	TSC	Timing Load	Peak times ¹		Off-Peak times ²	Weekday ³	Saturday	Sunday
						Morning Peak	Evening Peak	unies			
Harrogate	Leeds	Direct	ED04.1	11830820	142	5	0	9	14	14	4
Horsforth	Leeds	Harrogate Direct Harrogate				2	0	1	3	3	0
Knaresborough	Leeds					4	0	11	15	15	11
Leeds	Harrogate					0	1	10	11	11	2
Leeds	Horsforth					0	1	2	3	3	0
Leeds	Knaresborough					0	5	11	16	16	11
Leeds	York		ED04.2	11830920		0	4	15	19	18	13
York	Leeds					2	0	17	19	19	12
Carlisle	Leeds	Direct	ED04.3	21151900	156	1	0	7	8	8	5
Leeds	Carlisle	1				0	1	7	8	8	5
Leeds	Ribblehead					0	0	1	1	1	0
Ribblehead	Leeds					0	0	1	1	2	0

1						2							
Service Group E	D04												
Service descrip	tion: West and No	rth Yorkshire	Inter Urban			Passenger Train Slots							
From	То	Via	Description	TSC	Timing	Peak times	1	Off-	Weekday ³	Saturday	Sunday		
					Load	Morning Peak	Evening Peak	Peak times ²					
Lancaster	Leeds	Direct	ED04.4	21869000	142	1	0	1	2	2	0		
Leeds	Lancaster					0	0	2	2	2	0		
Leeds	Morecambe	Lancaster				0	1	4	5	5	5		
Hebden Bridge	Leeds	Bradford Interchange	ED04.5	11871821	150	3	0	0	3	1	0		
Manchester Victoria	Leeds	Interchange				3	0	2	5	5	0		
Leeds	Hebden Bridge	1				1	0	2	3	2	0		
Leeds	Manchester Victoria		2559			0	0	3	3	3	0		
Manchester Victoria	Leeds			11871821		1	0	15	16	16	15		
Leeds	Manchester Victoria			12233820		0	4	14	18	18	16		

Manchester Victoria	Leeds	ED04.14	11871821		1	0	12	13	15	13
Leeds	Manchester Victoria		22291000		0	3	11	14	15	13
Manchester Victoria	Leeds	ED04. 14	-		1	0	0	1	0	0
Leeds	Manchester Victoria				0	0	1	1	0	0
Huddersfield	Wakefield Kirkgate	ED04.6	11868821	150	0	0	1	1	1	0
Huddersfield	Castleford	ED04.15	11868821 11822820		0	0	17	17	17	0

1						2						
Service Group	ED04											
Service descri	ption: West and N	orth Yorkshi	re Inter Urban			Passenger Train Slots						
From	То	Via	Description	TSC	Timing Load	Peak times ¹		Off- Peak	Weekday ³	Saturday	Sunday	
						Morning Peak	Evening Peak	times ²				
Leeds	Brighouse	Halifax	ED04.6	11868820	150	0	1	0	1	0	0	
Leeds	Halifax	Direct				0	0	0	0	0	1	
Leeds	Huddersfield	Halifax	_			0	3	16	19	19	15	
Selby	Leeds	Direct	-	11835920	-	2	0	1	3	3	0	
Selby	Halifax	Direct	ED04.16	11868820 11835920	158	1	0	0	1	1	0	
Halifax	York	Direct	ED04.09	11868820	158	0	0	0	0	0	1	
Huddersfield	Leeds	Halifax	ED04.6	11868820	150	3	0	14	17	17	15	
Bradford Interchange	Huddersfield	Halifax	ED04.6	11868820	150	0	0	18	18	18	0	
Huddersfield	Bradford Interchange	Halifax	ED04.6	11868820	150	0	0	17	17	17	0	

1						2							
Service Group El	004												
Service descripti	on: West and No	rth Yorksh	ire Inter Urban			Passenger Train Slots							
From	То	Via	Description	TSC	Timing Load	Peak times ¹		Off- Peak	Weekday ³	Saturday	Sunday		
					Load	Morning Peak	Evening Peak	times ²					
Wakefield Kirkgate	Huddersfield	Direct	ED04.6	11868821	150	0	0	1	1	1	0		
Castleford	Huddersfield		ED04.15	11868821 11822820		0	0	17	17	17	0		
Leeds	Selby	-	ED04.6	11835920	-	0	1	13	14	11	0		
Hull	Leeds	Selby		11835920 31806000	170	0	0	1	1	1	0		
Leeds	Hull	Selby	ED04.16	11835920 21806000	158	0	0	1	1	1	0		
Blackpool North	York		ED04.7	11837920 21737000	158	3	3	12	17	17	13		
Leeds	Blackpool North	-		21737000		0	0	1	1	1	0		
York	Blackpool North			11837920		4	3	8	15	16	13		

Blackburn	York	21737000	0	0	0	0	0	14
York	Blackburn		0	0	1	1	1	0

- 1 Peak times- arriving at Leeds between 06:00 and 09:59, departing Leeds between 15:59 and 19:00
- 2 Off-peak times- arriving at and departing from Leeds 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"

					2					
p ED04										
ription: West and N	lorth Yorkshire	Inter Urban			Passen	ger Trai	n Slots			
То	Via	Description	TSC	Timing	Peak tim	ies¹	Off-	Weekday ³	Saturday	Sunday
				Load	Morning Peak	Evening Peak	times ²			
Lancaster	Direct	ED04.4	21869000	142	1	0	0	1	1	0
Skipton					0	0	1	1	1	0
	To Lancaster	To Via Lancaster Direct	To Via Description Lancaster Direct ED04.4	To Via Description TSC Lancaster Direct ED04.4 21869000	To Via Description TSC Timing Load Lancaster Direct ED04.4 21869000 142	ription: West and North Yorkshire Inter Urban To Via Description TSC Timing Load Morning Peak Lancaster Direct ED04.4 21869000 142 1	ription: West and North Yorkshire Inter Urban To Via Description TSC Timing Load Morning Peak Peak Peak Lancaster Direct ED04.4 21869000 142 1 0	ription: West and North Yorkshire Inter Urban To Via Description TSC Timing Load Morning Peak times² Lancaster Direct ED04.4 21869000 Passenger Train Slots Peak times¹ Morning Peak times² 1 0 0	ription: West and North Yorkshire Inter Urban To Via Description TSC Timing Load Morning Evening Peak times² Lancaster Direct ED04.4 21869000 Passenger Train Slots Peak times¹ Morning Evening Peak times² 1 0 0 1	ription: West and North Yorkshire Inter Urban To Via Description TSC Timing Load Morning Peak Times² Lancaster Direct ED04.4 Description TSC Timing Load Morning Peak To Off- Peak times² Off- Peak times² Off- Peak times² To Off- Peak times² To Off- Peak Timing Peak Timing Peak Timing Timin

1				2							
Service Group	ED04										
Service descrip	ption: West and	North Yorkshire I	nter Urban			Passen	ger Trai	n Slots			
From	То	Via	Description	The Part of the Control of the Contr		Timing Peak times		Off- Peak	Weekday ³	Saturday	Sunday
					Load	Morning Peak	Evening Peak	times ²			
Morecambe	Leeds	Lancaster	ED04.4	21869000	142	0	1	4	5	5	5

¹ Peak times – arriving at Lancaster between 06:00 and 09:59, departing Lancaster between 15:59 and 19:00
2 Off-Peak times – arriving at and departing from Lancaster outside Peak times3 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".

- 1 Peak times arriving at Morecambe between 06:00 and 09:59 departing Morecambe between 15:59 and 19:00
 2 Off peak times arriving at and departing from Morecambe 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"

Service Group ED04 – West and North Yorkshire Inter Urban

Table 2.2 - Additional Passenger Train Slots

1						2						
Service Group	ED04											
Service descrip	tion: West and No	rth Yorkshire	Inter Urban			Passenger Train Slots						
From	То	Via	Description	TSC	Timing Load	Peak times ¹		Off- Peak	Weekday 3	Saturday	Sunday	
					Loud	Morning Peak	Evening Peak	times ²				
Manchester Victoria	Chester		ED04.14			0	31	111	141	15 ¹	13¹	
Chester	Manchester Victoria		ED04.14	11871821 12298820		11	0	121	131	15 ¹	131	
Manchester Victoria	Ellesmere Port		ED04.14	22291000		0	0	11	11	0	0	
Ellesmere Port	Manchester Victoria		ED04.14	22291000		11	0	0	11	0	0	
Leeds	York	Direct	ED04.7	11837920	150	0	21	141	16 ¹	16 ¹	15 ¹	
York	Leeds		ED04.7	11837920		1 ¹	0	14 ¹	15 ¹	15 ¹	15 ¹	
Leeds	Selby	Direct	ED04.6	11835920	150	0	0	0	0	0	15 ²	
Selby	Leeds		ED04.6	11835920	150	0	0	0	0	0	15 ²	
Halifax	Hull	Bradford Leeds Selby	ED04.16	11868820 11835910	158	42	32	10 ²	172	172	0	

Hull	Halifax	Bradford Leeds	ED04.16	11868820 11835910	158	32	32	112	172	172	0
		Selby									

^{1.}Rights shall expire on the Subsidiary Change Date 2020

2. Rights shall expire on the Principal Change date 2020

Service Group ED04 – West and North Yorkshire Inter Urban

Table 4.1: Calling Patterns

1					2	3
Service Gro	up ED04					
Service des	cription: West and	North Yorkshire	Inter Urban			
Between	And	Via	Description	TSC	Regular Calling Pattern	Additional stations
Leeds	Knaresborough	Harrogate	ED04.1	11830820	Burley Park, Headingley, Horsforth, Weeton, Pannal, Hornbeam Park, Harrogate, Starbeck	Not applicable
	York		ED04.2	11830920	Burley Park, Headingley, Horsforth, Weeton, Pannal, Hornbeam Park, Harrogate, Starbeck, Knaresborough, Cattal, Hammerton, Poppleton	
	Carlisle	Direct	ED04.3	21151900	Shipley, Saltaire, Bingley, Crossflatts, Keighley, Steeton & Silsden, Cononley, Skipton, Gargrave, Hellifield, Long Preston, Settle, Horton-in-Ribblesdale, Ribblehead, Dent, Garsdale, Kirkby Stephen, Appleby, Langwathby, Lazonby & Kirkoswald, Armathwaite	
	Heysham Port		ED04.4	21869000	Shipley, Saltaire, Bingley, Crossflatts, Keighley, Steeton & Silsden, Cononley, Skipton, Gargrave, Hellifield, Long Preston, Giggleswick, Clapham, Bentham, Wennington, Carnforth, Lancaster, Bare Lane, Morecambe	
Manchester Airport	Leeds	Bradford Interchange	ED04.5	11871821 11835920 12233110	Heald Green, Gatley, East Didsbury, Burnage, Mauldeth Road, Manchester Piccadilly, Manchester Oxford Road, Manchester Victoria, Moston, Mills Hill, Castleton, Rochdale, Smithy Bridge, Littleborough, Walsden, Todmorden, Hebden Bridge, Mytholmroyd, Sowerby Bridge, Halifax, Low Moor, Bradford Interchange, New Pudsey, Bramley	
Selby	Wakefield Westgate	Leeds, Halifax, Huddersfield	ED04.6	11835920 11837920	South Milford, Micklefield, East Garforth, Garforth, Cross Gates, Leeds, Bramley, New Pudsey, Bradford	

				11868820 11868821	Interchange, Low Moor, Halifax, Brighouse, Marsden, Huddersfield, Deighton, Mirfield, Wakefield Kirkgate	
					2	3
ervice Grou	p ED04					
ervice desci	ription: West and N	North Yorkshire I	nter Urban			
Between	And	Via	Description	TSC	Regular Calling Pattern	Additional stations
York	Blackpool North	Bradford Interchange	ED04.7	11835920 11837920 21737000	Ulleskelf, Church Fenton, Micklefield, East Garforth, Garforth, Church Fenton, Leeds, Bramley, New Pudsey, Bradford Interchange, Halifax, Sowerby Bridge, Hebden Bridge, Burnley Manchester Road, Accrington, Blackburn, Mill Hill, Preston, Poulton-le-Fylde	Bramley, Mill Hill, Cherry Tree, Pleasington, Bamber Bridge, Lostock Hall
Manchester Victoria	York	Bradford Interchange	ED04.8	11871821 11835920 11837920	Moston, Mills Hill, Castleton, Rochdale, Smithy Bridge, Littleborough, Walsden, Todmorden, Hebden Bridge, Mytholmroyd, Sowerby Bridge, Halifax, Bradford Interchange, New Pudsey, Bramley, Leeds, Cross Gates, Garforth, East Garforth, Micklefield	Not applicable
York	Huddersfield	Halifax, Leeds	ED04.9	11835920 11837920 11868820 11868821	Church Fenton, Micklefield, East Garforth, Garforth, Cross Gates, Leeds, Bramley, New Pudsey, Bradford Interchange, Halifax, Brighouse	Not applicable
Manchester Victoria	Selby	Bradford Interchange	ED04.11	11871821 11835920 11837920	Rochdale, Todmorden, Hebden Bridge, Halifax, Bradford Interchange, New Pudsey, Bramley, Leeds, Cross Gates, Garforth, East Garforth, Micklefield, South Milford	Moston, Mills Hill, Castleton, Smithy Bridge, Littleborough, Walsden,

						Mytholmroyd, Sowerby Bridge
Blackpool North	Selby	Direct	ED04.12	11835920	South Milford, Micklefield, East Garforth, Garforth, Church Fenton, Leeds, Bramley, New Pudsey, Bradford Interchange, Halifax, Sowerby Bridge, Hebden Bridge, Burnley Manchester Road, Accrington, Blackburn, Mill Hill, Preston, Poulton-le-Fylde	Not applicable
York	Leeds	Micklefield	ED04.13	11837920	Ulleskelf, Church Fenton, South Milford, Micklefield, East Garforth, Garforth, Cross Gates,	Not applicable
Chester or Ellesmere Port	Leeds	Bradford Interchange	ED04.14	11871821 12298820 22291000	Helsby, Frodsham, Runcorn East, Warrington Bank Quay, Earlestown, Newton le Willows, Patricroft, Eccles, Manchester Victoria, Moston, Mills Hill, Castleton, Rochdale, Smithy Bridge, Littleborough, Walsden, Todmorden, Hebden Bridge, Mytholmroyd, Sowerby Bridge, Halifax, Low Moor, Bradford Interchange, New Pudsey, Bramley	Not applicable
Castleford	Huddersfield	Direct	ED04.15	11868821 11822820	Deighton, Mirfield, Wakefield Kirkgate, Streethouse, Featherstone, Pontefract Tanshelf, Glasshoughton	Not applicable
Halifax	Hull	Bradford Leeds Selby	ED04.16	11868820 11835910 21806000		Bradford Interchange, New Pudsey, Bramley, Leeds, Crossgates, Garforth, East Garforth, Micklefield, South Milford, Selby, Brough

Service Group ED05 - West and North Yorkshire Local

Table 2.1: Passenger Train Slots

1						2					
Service Group E	D05										
Service descripti	on: West and North	n Yorkshire L	_ocal			Passeng	ger Train	Slots			
From	То	Via	Description	TSC	Timing	Peak time	es ¹	Off- Peak	Weekday ³	Saturday	Sunday
					Load	Morning Peak	Evening Peak	times ²			
llkley	Bradford Forster Square	Direct	ED05.1	11821020	333	7	0	24	31	31	14
Bradford Foster Square	likley					0	8	24	32	32	14
Bradford Forster Square	Shipley		ED05.3	11818620		0	0	3	3	3	0
Shipley	Bradford Forster Square					0	0	3	3	3	0
Skipton	Bradford Forster Square		ED05.5	11820820		7	0	25	32	32	14
Bradford Forster Square	Skipton					0	8	25	33	33	14

¹ Peak times - arriving Bradford Forster Square between 06:00 and 09:59, departing Bradford Forster Square between 1500 and 1859

² Off-Peak times - arriving at and departing from Bradford Forster Square 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".

1						2					
Service Group ED	05										
Service descriptio	n: West and Nort	h Yorkshire Lo	cal			Passeng	er Train	Slots			
From	То	Via	Description	TSC	Timing Load	Peak time		Off- Peak	Weekday 3	Saturday	Sunday
					Loud	Morning Peak	Evening Peak	times ²			
Leeds	Bradford Foster Square	Direct	ED05.3	11818620	333	0	8	18	26	26	15
Bradford Forster Square	Leeds					7	0	20	27	27	15
Ilkley	Leeds		ED05.2	11819020		9	0	28	37	37	16
Leeds	Ilkley					0	10	27	37	37	16
Leeds	Skipton		ED05.4	1		0	9	27	36	36	15
Skipton	Leeds					9	0	27	36	36	18
Leeds	Manchester Victoria	Dewsbury	ED05.6	11874020	142	0	0	1	1	1	0
Leeds	Hebden Bridge					0	0	1	1	1	0
Manchester Victoria	Leeds	-	ED05.14	11874020		1	0	0	1	1	0
Leeds	Wigan Wallgate	-		12225110		0	4	10	14	14	0
Wigan Wallgate	Leeds	-				0	0	13	13	13	0
Wigan North Western	Leeds					2	0	0	2	2	0

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1						2					
Service Group	ED05										
Service descri	ption: West and No	orth Yorkshire L	ocal			Passeng	er Train S	lots			
From	То	Via	Description	TSC	Timing Load	Peak time	s ¹	Off- Peak	Weekday 3	Saturday	Sunday
						Morning Peak	Evening Peak	times ²			
Marsden	Huddersfield	Direct	ED05.7	11874020	142	0	0	0	0	0	0
Huddersfield	Marsden					0	0	3	3	0	0
Leeds	Doncaster		ED05.8	11824820	321	0	5	13	18	17	7
Doncaster	Leeds					5	0	14	19	17	7
Leeds	Knottingley		ED05.9	1	153	0	3	14	17	16	7
Knottingley	Leeds					4	0	13	17	17	8
Castleford	Leeds					1	0	0	1	1	0
Leeds	Goole		ED05.10	1		0	1	0	1	1	0
Goole	Leeds			11822820		1	0	1	2	2	0
Sheffield	Leeds	Moorthorpe	ED05.11	11810920	142	4	0	15	19	17	7
Leeds	Sheffield					0	4	14	18	17	7
Brighouse	Leeds	Dewsbury	ED05.6	11874020	142	1	0	0	1	1	0

¹ Peak times – arriving Leeds between 0600 and 0959, departing Leeds between 1500 and 1859
2 Off-Peak times - arriving at and departing from Leeds 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".

1						2					
Service Group	ED05										
Service descr	iption: West and N	orth Yorkshire L	.ocal			Passenge	er Train SI	ots			
From	То	Via	Description	TSC	Timing	Peak time:	s¹	Off- Peak	Weekday 3	Saturday	Sunday
					Load	Morning Peak	Evening Peak	times ²			
Knottingley	Wakefield Westgate	Direct	ED05.12	11822820	153	0	0	2	2	2	0
Wakefield Westgate	Knottingley		ED05.13	11822820	153	0	4	14	18	18	0
Knottingley	Wakefield Westgate					3	0	12	15	15	0
Leeds	Knottingley	Wakefield Westgate	ED05.13	11824820 11822820	153	0	0	0	0	0	8
Knottingley	Leeds	Wakefield Westgate	ED05.13	11824820 11822820	153	0	0	0	0	0	7

¹ Peak times – arriving Wakefield Kirkgate between 0600 and 0959, departing Wakefield Kirkgate between 1500 and 1859
2 Off-Peak times - arriving at and departing from Wakefield Kirkgate 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 subheading "Weekday".

Service Group ED06 - South and East Yorkshire Inter Urban

Table 2.1 Passenger Train Slots

1						2					
Service Group	ED06										
Service descri	ption: South and E	ast Yorkshire	Inter Urban			Passenge	er Train Sk	ots			
From	То	Via	Description	TSC	Timing Load	Peak time	es ¹	Off- Peak	Weekday ³	Saturday	Sunday
						Morning Peak	Evening Peak	times ²			
Hull	Beverley	Direct	ED06.4	11838821	156	0	0	2	2	2	0
Hull	Bridlington					0	0	7	7	7	2
Hull	Scarborough					0	0	13	13	13	1
Beverley	Hull					0	0	1	1	1	0
Bridlington	Hull					0	0	6	6	6	3
Scarborough	Hull					0	0	13	13	13	3
Doncaster	Hull	Goole		11838821 11808920	156	0	0	1	1	1	13
Hull	Doncaster		ED06.4	11816820		2	0	0	2	2	14

1						2					
Service Group	ED06										
Service descrip	tion: South and E	ast Yorkshire I	Inter Urban			Passeng	er Train S	Slots			
From	То	Via	Description	TSC	Timing	Peak time	es ¹	Off-	Weekday ³	Saturday	Sunday
					Load	Morning Peak	Evening Peak	Peak times ²			
Sheffield	Hull	Goole	ED06.5	11838821 11808920 11816820	156	1	4	9	14	14	4
Sheffield	Beverley		ED00.3	11838821 11808920	153	1	0	1	2	2	0
Beverley	Sheffield			11816821		1	0	1	2	2	0

Sheffield	Bridlington				156	3	4	6	13	13	2
Sheffield	Scarborough				153	1	0	0	1	1	10
Hull	Sheffield					2	4	8	14	14	3
Bridlington	Sheffield					0	4	7	11	11	1
Scarborough	Sheffield					1	0	1	2	2	9
Bridlington	Sheffield	Selby		11838821 11807820	156	0	0	1	1	1	0
Sheffield	Bridlington	Gelby	ED06.6			0	0	1	1	1	0
						2					
1 Service Group E	D06										
Service Group E	D06 ion: South and Ea	st Yorkshire lı	nter Urban				jer Train	Slots			
Service Group E		st Yorkshire lı Via	nter Urban Description	TSC	Timing			Off-	Weekday ³	Saturday	Sunday
Service Group E Service descript	ion: South and Ea			TSC	Timing Load	Passeng Peak time	es ¹ Evening			Saturday	Sunday
Service Group E Service descript	ion: South and Ea			TSC 11838821		Passeng	es ¹	Off- Peak		Saturday	Sunday
Service Group E Service descript From	ion: South and Ea					Passeng Peak time	es ¹ Evening	Off- Peak		Saturday 1	Sunday 0
Service Group E Service descript From	ion: South and Ea			11838821	Load	Passeng Peak time Morning Peak	es ¹ Evening Peak	Off- Peak times ²			
Service Group E Service descript	ion: South and Ea			11838821 11825820	Load	Passeng Peak time Morning Peak	es ¹ Evening Peak	Off- Peak times ²			

Adwick	Sheffield				3	2	5	10	10	0
Sheffield	Adwick			11807820	3	3	5	11	11	0
Doncaster	Adwick		ED06.2		0	0	1	1	1	0
Doncaster	Goole		ED06.3	11816820 11808920 11838821	0	0	1	1	1	1
Scunthorpe	Doncaster		ED06.7	11807820	3	0	14	17	17	0
Doncaster	Sheffield				0	0	2	2	2	15
Sheffield	Doncaster	Direct	ED06.6		3	0	2	5	5	15

1						2					
Service Group	ED06										
Service descr	iption: South and E	ast Yorkshire I	nter Urban			Passer	ger Train	Slots			
From	То	Via	Description	TSC	Timing Load	Peak tin	nes ¹	Off- Peak	Weekday 3	Saturday	Sunday
					Loau	Morning Peak	Evening Peak	times			
Goole	Sheffield		ED06.4	11807820	156	0	0	0	0	0	1
Doncaster	Scunthorpe	Direct	ED06.7			0	4	12	16	16	0

¹ Peak times – arriving Doncaster between 06:00 and 09:59, departing Doncaster between 15:00 and 18:59
2 Off-Peak times – arriving at and departing from Doncaster 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 subheading "Weekday"

1						2					
Service Group	ED06										
Service descrip	otion: South and Ea	st Yorkshire In	ter Urban			Passeng	er Train S	lots			
From	То	Via	Description	TSC	Timin g	Peak time	es ¹	Off- Peak	Weekday ³	Saturday	Sunday
					Load	Morning Peak	Evening Peak	times ²			
Hull	York	Direct	ED06.9	21806000	156	0	0	0	0	0	5
Selby						0	0	1	1	0	0
York	Hull					0	0	1	1	1	7
York	Selby					0	0	2	2	1	0
Hull	York	Sherburn- in - Elmet				3	0	0	3	3	8
Selby	-	in - Cimet				1	0	0	1	1	1
York	Hull					4	0	2	6	6	7
York	Selby			,		0	0	0	0	0	1
York	Scarborough	Malton	ED06.11	21809000	158	0	4	11	15	15	13
Scarborough	York	Malton	ED06.11	21809000	158	3	0	12	15	15	13
York	Bridlington		ED06.10	11838821 21806000	156	0	4	4	8	8	0
Bridlington	York		ED06.10	11838821 21806000	156	0	0	10	10	10	0

York	Bridlington	Direct	ED06.10	11838821 21806000	156	0	0	3	3	3	0
Bridlington	York	Direct	ED06.10	11838821 21806000	156	0	0	3	3	3	0

- 1 Peak times arriving York between 06:00 and 09:59, departing York between 15:00 and 18:59
 2 Off-Peak times arriving at and departing from York 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".

Service Group ED06 – South and East Yorkshire Inter Urban

Table 4.1: Calling Patterns

1					2	3
Service Grou	p ED06					
Service desc	ription: South	and East Yorksh	ire Inter Urba	ın		
Between	And	Via	Description	TSC	Regular Calling Pattern	Additional stations
Adwick or Selby	Scunthorpe or Hull	Doncaster	ED06.1	11807820 11825820	Hessle, Ferriby, Brough, Gilberdyke, Goole, Thorne North, Hatfield & Stainforth, Kirk Sandall, Bentley, Doncaster, Kirk Sandall, Hatfield & Stainforth, Thorne South, Crowle, Althorpe	Not applicable
	Sheffield		ED06.2	11807820	Bentley, Doncaster, Conisbrough, Mexborough, Swinton, Rotherham Central, Meadowhall	
Doncaster	Scarborough	Goole, Hull	ED06.3	11816820 11808920 11838821	Kirk Sandall, Hatfield & Stainforth, Thorne North, Goole, Saltmarshe, Gilberdyke, Broomfleet, Brough, Ferriby, Hessle, Hull, Cottingham, Beverley, Arram, Hutton Cranswick, Driffield, Nafferton, Bridlington, Bempton, Hunmanby, Filey, Seamer	
Scarborough	Sheffield	Hull, Doncaster	ED06.4	11838821 11808920	Seamer, Filey, Bempton, Bridlington, Driffield, Beverley, Cottingham, Hull, Brough, Gilberdyke, Goole, Doncaster, Meadowhall	Nafferton, Hutton Cranswick

1					2	3
Service Grou	ıp ED06					
Service desc	ription: Sout	th and East Yorks	hire Inter Urba	n		
Between	And	Via	Description	TSC	Regular Calling Pattern	Additional stations
			ED06.5	11838821 11808920 11816820	Seamer, Filey, Bempton, Bridlington, Nafferton, Driffield, Hutton Cranswick, Beverley, Cottingham, Hull, Hessle, Ferriby, Brough, Gilberdyke, Goole, Thorne North, Hatfield & Stainforth, Kirk Sandall, Doncaster, Conisbrough, Mexborough, Swinton, Rotherham Central, Meadowhall	Saltmarshe
Scarborough	Sheffield	Hull, Selby	ED06.6	11838821 11808920 11807820	Seamer, Filey, Hunmanby, Bempton, Bridlington, Nafferton, Driffield, Hutton, Cranswick, Arram, Beverley, Cottingham, Hull, Hessle, Ferriby, Brough, Broomfleet, Gilberdyke, Selby, Doncaster, Meadowhall	Not applicable
Scunthorpe		Doncaster	ED06.7	11825820 11807820	Althorpe, Crowle, Thorne South, Hatfield & Stainforth, Kirk Sandall, Doncaster, Conisbrough, Mexborough, Swinton, Rotherham Central, Meadowhall	Not applicable
Hull	York	Direct	ED06.8	21806000	Brough, Gilberdyke, Howden, Selby	Hessle, Ferriby, Broomfleet, Eastrington, Wressle,
		Sherburn-in- Elmet	ED06.9	-	Brough, Howden, Selby, Sherburn-in-Elmet, Church Fenton, Ulleskelf	Not applicable

1					2	3
Service Grou	ip ED06					
Service desc	ription: So	uth and East Yorks	hire Inter Urba	n		
Between	And	Via	Description	TSC	Regular Calling Pattern	Additional stations
Bridlington	York	Hull, Sherburn-in- Elmet	ED06.10	11838821 21806000	Bridlington, Nafferton, Driffield, Hutton Cranswick, Arram, Beverley, Cottingham, Hull, Hessle, Ferriby, Brough, Broomfleet, Gilberdyke, Eastrington, Howden, Wressle, Selby, Sherburn-in-Elmet, Church Fenton, Ulleskelf	
Scarborough	York	Malton	ED06.11	21809000	Seamer, Malton	

Service Group ED08 - North Manchester

Table 2.1: Passenger Train Slots

1						2							
Service Group I	ED08												
Service descrip	tion: North Manch	ester				Passenger Train Slots							
From	То	Via	Description	TSC	Timing Load	Peak times ¹		Off- Peak	Weekday	Saturday	Sunday		
					Load	Morning Peak	Evening Peak	times ²					
Southport	Stalybridge	Bolton	ED08.23	12220821 12224820	156	3	3	8	14	14	0		
Stalybridge	Southport					3	3	7	13	13	0		
Wigan North Western	Alderley Edge	Bolton, Stockport	ED08.26	12224820	156	1	0	0	1	1	0		
Southport	Alderley Edge			12232820		3	3	8	14	14	0		
Alderley Edge	Southport					3	3	9	15	15	0		

Manchester Victoria	Southport	Atherton	ED08.3	12225820	156	0	1	0	1	1	1
Southport	Manchester Victoria					0	0	1	1	1	1
Southport	Rochdale			12225820 12242110		0	0	0	0	0	1
Blackburn	Southport		ED08.24	12225820 12242110		0	0	1	1	1	13
Southport	Blackburn			12225110 12220821		1	0	0	1	1	13

- 1 Peak times arriving Manchester Piccadilly between 0600 and 0959, departing from Manchester Piccadilly between 1559 and 1859
 2 Off-Peak times arriving at and departing from Manchester Piccadilly outside Peak time
 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 subheading "Weekday".

1						2							
Service Grou	p ED08												
Service desc	ription: North Ma	nchester				Passen	ger Trai	n Slots					
From To	Via	Description	TSC	Timing	Peak times ¹		Off- Peak	Weekday	Saturday	Sunday			
					Load	Morning Peak	Evening Peak	times ²					
Rochdale	Kirkby		ED08.5	12225820 12240820 12242110	142	1	0	0	1	1	0		

Manchester Victoria	Kirkby		12225820 12240820	0	2	10	12	12	0
Kirkby	Manchester Victoria			3	0	10	13	13	0
Manchester Victoria	Wigan Wallgate	Atherton	12225820	0	1	1	2	3	15
Wigan Wallgate	Manchester Victoria			1	0	2	3	3	16

800				2								
, , ,												
on: North Manche	ester				Passenger Train Slots							
То	Via	Description	TSC	Timing Load		Peak times ¹		Weekday	Saturday	Sunday		
				Loud	Morning Peak	Evening Peak	times ²					
Wigan North Western	Atherton	ED08.8	12225110	142	0	0	1	1	1	0		
Manchester Victoria					2	0	0	2	2	0		
Blackburn		ED08.6			1	3	8	12	12	1		
Wigan Wallgate	Atherton				3	2	11	16	15	0		
Kirkby	1				0	1	0	1	1	0		
	Wigan North Western Manchester Victoria Blackburn Wigan Wallgate	Wigan North Western Manchester Victoria Blackburn Wigan Wallgate Atherton	To Via Description Wigan North Western Atherton ED08.8 Manchester Victoria ED08.6 Blackburn ED08.6 Wigan Wallgate Atherton	To Via Description TSC Wigan North Western Atherton ED08.8 12225110 Manchester Victoria Blackburn ED08.6 Wigan Wallgate Atherton	To Via Description TSC Timing Load Wigan North Western Atherton ED08.8 12225110 142 Manchester Victoria Blackburn ED08.6 Wigan Wallgate Atherton Atherton	To Via Description TSC Timing Load Peak time Wigan North Western Atherton ED08.8 12225110 142 0 Manchester Victoria Victoria ED08.6 1 1 Wigan Wallgate Atherton 3 3	To Via Description TSC Timing Load Peak times¹ Wigan North Western Atherton ED08.8 12225110 142 0 0 Manchester Victoria Manchester Victoria 2 0 0 Blackburn ED08.6 1 3 2 Wigan Wallgate Atherton 3 2	To Via Description TSC Timing Load Peak times¹ Off-Peak times² Wigan North Western Atherton ED08.8 12225110 142 0 0 1 Manchester Victoria ED08.6 ED08.6 1 3 8 Wigan Wallgate Atherton Atherton 3 2 11	To Via Description TSC Timing Load Peak times Off- Peak times Simple Peak Simple Peak times Simple Peak times Peak times	To Via Description TSC Timing Load Peak times		

Kirkby	Blackburn			12225110 12242110 12240820 12225110 12242110	0	0	1	1	1	0
Stalybridge	Wigan North Western	Bolton	ED08.9	12224110 12220821	1	0	2	3	3	15
Wigan North Western	Stalybridge				3	3	2	8	2	15
Stalybridge	Wigan Wallgate	-			0	0	3	3	3	0
Wigan Wallgate	Stalybridge				1	0	1	2	2	0

1		· ·				2							
Service Group	ED08												
Service descri	ption: North Manc	hester				Passenger Train Slots							
From	То	Via	Description	TSC	Timing Load	Peak tin	nes¹	Off- Weekd		Saturday	Sunday		
					Loud	Morning Peak	Evening Peak	times ²					
Manchester Victoria	Wigan North Western		ED08.13	12224110		0	0	1	1	1	1		
Wigan North Western	Manchester Victoria			40040000		0	0	0	0	0	1		
Manchester Victoria	Clitheroe	Blackburn	ED08.15	12349820 12223820	150	0	0	1	1	1	15		
Clitheroe	Manchester Victoria					0	0	2	2	2	14		
Clitheroe	Blackburn	Direct				0	0	1	1	1	0		
Manchester Victoria						0	0	0	0	0	1		
Blackburn	Manchester Victoria					0	0	0	0	0	1		
Rochdale	Clitheroe			12349820		3	4	11	18	18	0		
Clitheroe	Rochdale			12223820 12242110		4	3	10	17	17	0		
Rochdale	Blackburn			12349820		3	2	9	14	14	0		
Blackburn	Rochdale	1222	12223820 12242110		2	3	7	12	12	0			

1					2								
Service Group	ED08												
Service descri	ption: North Mancl	hester				Passenger Train Slots							
From	То	Via	Description	TSC	Timing Load	Peak tin	nes ¹	Off- Peak	Weekday	Saturday	Sunday		
					Loud	Morning Peak	Evening Peak	times ²					
Blackburn	Clitheroe	Direct	ED08.15	12349820	150	0	0	2	2	2	0		
Manchester Piccadilly	Huddersfield	Direct	ED08.19	12220821 12220110	142	0	3	2	5	0	0		
Huddersfield	Manchester Piccadilly					1	0	0	1	0	0		
Huddersfield	Marsden					0	0	3	3	0	0		
Marsden	Manchester Piccadilly					2	0	2	4	0	0		
Marsden	Manchester Victoria					0	0	1	1	0	0		
Manchester Victoria	Stalybridge					0	3	14	17	16	1		
Stalybridge	Manchester Victoria					4	0	12	16	16	0		
Manchester Victoria	Blackburn		ED08.20	12242110		0	0	4	4	5	1		
Blackburn	Manchester Victoria					0	0	1	1	2	4		

1						2								
Service Group	ED08													
Service descri	iption: North Man	chester				Passen	ger Trai	n Slots						
From	То	Via	Description	TSC	Timing			Off- Peak	Weekday	Saturday	Sunday			
					Load	Morning Peak	Evening Peak	times ²						
Manchester Victoria	Rochdale	Direct	ED08.20	12242110	142	0	0	4	4	4	0			

- 1 Peak times arriving Manchester Victoria between 0600 and 0959, departing Manchester Victoria between 1559 and 1859
- 2 Off-Peak times arriving at and departing from Manchester Victoria 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".

1	2										
Service Group E	:D08										
Service descript	tion: North Manch	ester				Passen	ger Trai	n Slots			
From	То	Via Descrip	Description	TSC	Timing Load	Children Committee Committ	Off-	Weekday 3	Saturday	Sunday	
					Load	Morning Peak	Evening Peak	Peak times ²			
Southport	Wigan Wallgate	Direct	ED08.2	12224820	156	0	0	1	1	1	0
Wigan Wallgate	Southport					0	0	1	1	1	0

¹ Peak times – arriving Wigan Wallgate between 0600 and 0959, departing from Wigan Wallgate between 1559 and 1859
2 Off-Peak times – arriving at and departing from Wigan Wallgate 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 subheading "Weekday".

Service Group ED10 - South Manchester

Table 2.1: Passenger Train Slots

1		2											
Service Group E													
Service description: South Manchester							Passenger Train Slots						
From	То	Via	Description	TSC	Timing Load	Peak times ¹		Off- Peak	Weekday	Saturday	Sunday		
						Morning Peak	Evening Peak	times ²					
Manchester Piccadilly	Rose Hill Marple	Guide Bridge	ED10.1.1	12226110	142	0	8	21	29	29	0		
Rose Hill Marple	Manchester Piccadilly	Guide Bridge	ED10.1.1			7	0	22	29	27	0		
Marple	Manchester Piccadilly		ED10.2.1			1	0	0	1	0	0		
Manchester Piccadilly	New Mills Central	Bredbury	ED10.4.1	12226820	12226820	12226820		0	6	15	21	18	16
New Mills Central	Manchester Piccadilly				6	0	15	21	19	15			

1		2										
Service Group	ED10											
Service descri	ption: South Manc	hester				Passenger Train Slots						
From	То	Via	Description	TSC	Timing Load	Peak times ¹		Off-	Weekday	Saturday	Sunday	
						Morning Peak	Evening Peak	Peak times ²				
Manchester Piccadilly	Sheffield	Bredbury	ED10.5.1	12226820	142	0	4	12	16	16	15	
0.		Stockport	ED10.5.2			0	0	1	1	1	0	
Sheffield	Manchester Piccadilly	Bredbury	ED10.5.1			2	0	14	16	16	15	
Sheffield	Manchester Piccadilly	Stockport	ED10.5.2			0	0	1	1	1	0	
Manchester Piccadilly	Hazel Grove		ED10.6.1	12228110		0	0	2	2	1	15	
Hazel Grove	Manchester Piccadilly					3	0	1	4	2	13	
Manchester Piccadilly	Chinley	Bredbury	ED10.5.1	12226820		0	1	0	1	0	0	
Chinley	Manchester Piccadilly					1	0	0	1	1	0	

Manchester Piccadilly	Buxton	Stockport	ED10.7.1	12228820	156	0	8	22	30	30	16
Buxton	Manchester Piccadilly					6	0	23	29	29	15
Manchester Piccadilly	Chester	Altrincham	ED10.8.1	12229820	142	0	6	16	22	19	14
Chester	Manchester Victoria	Warrington Bank Quay	ED10.15	12366110	150	0	0	1	1	0	0
Manchester Victoria	Chester					0	0	1	1	1	1

					2						
ED10											
otion: South Manch	ester				Passenger Train Slots						
То	Via	Description	n TSC	Timing	Peak times ¹		Off-		Saturday	Sunday	
				Load	Morning Peak	Evening Peak					
Manchester Piccadilly	Altrincham		12229820	142	5	0	15	20	18	13	
Manchester Piccadilly	Direct		12229110		0	0	0	0	0	2	
Stockport					0	0	0	0	0	1	
Hadfield	Glossop	ED10.9.1	12230110	323	0	10	23	33	34	23	
	Direct				0	0	6	6	0	0	
Glossop	Hadfield				0	0	1	1	1	0	
Manchester Piccadilly	Glossop	1			10	0	23	33	35	24	
Ficcadility	Direct	1			0	0	6	6	0	0	
Stoke on Trent	Macclesfield	ED10.10.1	12231820		0	5	14	19	17	1	
	Manchester Piccadilly Manchester Piccadilly Stockport Hadfield Glossop	Manchester Piccadilly Manchester Piccadilly Stockport Hadfield Glossop Direct Glossop Hadfield Manchester Piccadilly Glossop Direct Glossop Direct Direct Glossop Direct Direct	To Via Description Manchester Piccadilly Direct Hadfield Glossop ED10.9.1 Glossop Hadfield Manchester Piccadilly Direct Glossop Glossop Manchester Piccadilly Direct Glossop Hadfield Manchester Piccadilly Direct Direct	To Via Description TSC Manchester Piccadilly Direct Manchester Piccadilly Stockport Hadfield Glossop ED10.9.1 12230110 Manchester Piccadilly Direct Glossop Hadfield Manchester Piccadilly Manchester Piccadilly Direct Glossop Direct Manchester Piccadilly Direct Manchester Piccadilly Direct	To Via Description TSC Timing Load Manchester Piccadilly Manchester Piccadilly Stockport Hadfield Glossop ED10.9.1 12230110 323 Manchester Piccadilly Glossop ED10.9.1 Direct Glossop Hadfield Manchester Piccadilly Direct Glossop Direct Direct	To	To	To	To	To Via Description TSC Timing Description TSC Timing Description TSC Timing Description TSC Timing Description Description TSC Description TSC Description Description TSC Description Descripti	

1						2						
Service Group I	ED10											
Service descrip	tion: South Manch	ester				Passenger Train Slots						
From	То	Via	Description TSC	TSC	Timing Load	Peak times ¹		Off- Peak	Weekday	Saturday	Sunday	
			*	7-7-		Morning Peak	Evening Peak	times ²				
Manchester Piccadilly	Macclesfield	Direct	ED10.10.1	12231820	323	0	0	2	2	2	0	
Macclesfield	Stoke on Trent					0	0	1	1	1	0	
Stoke on Trent	Manchester Piccadilly	Macclesfield				4	0	12	16	15	0	
Macclesfield		Direct				1	0	0	1	1	0	
Manchester Piccadilly	Crewe	Crewe Stockport ED1	ED10.11.1	12232820		0	4	14	18	18	16	
T looddiny	Alderley Edge					0	0	1	1	0	0	
Crewe	Manchester Piccadilly	1				4	0	14	18	18	15	
Alderley Edge	1 looddiny					1	0	0	1	0	0	
Manchester Piccadilly	Manchester Airport	Direct	ED10.12.1	12233110		0	0	1	1	0	3	

1						2							
Service Group ED													
Service description: South Manchester							Passenger Train Slots						
From	То	Via	Description	TSC			Weekday	Saturday	Sunday				
					Loud	Morning Peak	Evening Peak	times ²					
Manchester Airport	Manchester Piccadilly	Direct	ED10.12.1 12	12233110	323	0	0	1	1	0	2		
Manchester Piccadilly	Crewe	Manchester Airport	ED10.13.1	12233820		0	0	1	1	0	0		
Crewe	Manchester Piccadilly					0	0	1	1	1	0		
Wilmslow	Manchester Piccadilly					0	0	1	1	1			
Manchester Piccadilly	Wilmslow					0	0	0	0	0	1		
Stalybridge	Stockport	Guide Bridge	ED10.14.1	22227820	150	0	0	0	0	1	0		
Stockport	Stalybridge	_				0	0	0	0	1	0		

¹ Peak times – arriving Manchester Piccadilly between 06:00 and 09:59 departing Manchester Piccadilly between 15:00 and 18:59
2 Off-Peak times – arriving at and departing from Manchester Piccadilly 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 subheading "Weekday".