LOR Seq. Line of Route Description			ELF	₹	Route	Last Updated
LN868 002 Wincobank Jn to Horbury Jn			SHB PED	2 BAH2	London North Eastern	02/12/06
Location	cation Mileage M Ch Running lines & speed restriction				Signalling & Remarks	
		UM DM			TCB Barnsley SB	NRN 031
Tankersley Tunnel (1370m / 1498 yards)	166 _{to} 28 167 ^{to} 16	1 1			TCB to 52 23 Down / 51 56 Up	
(,	166 51 167 17	T			Class 37, 47, 59 and 66 locos a to 5 mph and 14X vehicles on w	
ELSECAR	169 00				not permitted on the Down line	
Hemingfield Tunnel (49m / 54 yards)	169 _{to} 77 170 ^{to} 00				No.51 at 169 50 and on the Up Bridge No.57 at 170 40.	•
	170 20 *	70 I * *			PP is authorised in the bi-directi and in the Up Platform for use in	ional Down Platform n unplanned
WOMBWELL	170 45	60			situations with Class 1, 2 or 5 to be advised by the Signaller who	
	170 48 *	60 I ** *			at Down Main signal BY1029 or BY1070 or Up Huddersfield sign	Up Main signal
		J 70		_	The speed of Class 3, 4, 6, 7 ar is restricted as follows:-	nd 8 Freight trains
JOVI	173 45 *	* * *			Down Main	
	173 48 7 50 6 65	* 35 DMU 550			Between signal BY1031 at 6 49 BY1071 at 52 32 = 30mph Up Main	and signal
Barnsley SB (BY)	6 60				Between signal BY1070 at 52 4 BY1030 at 6 56 = 30mph	0 and signal
Barnsley LC (MCB)	6 59				Between signal BY1030 at 6 56 BY1026 at 173 45 = 40mph	and signal
BARNSLEY	6 54	15			B1 1020 at 173 43 – 4011pii	
		1/ · V				
Barnsley Station Jn	6 43 * 52 58 *	T T 20				
		15 DH 35 20 UH			DH = Down Huddersfield	
		15. I 5. I 10/From	n Huddersfield 862 seg 1		UH = Up Huddersfield	
	52 53 *	35 1 * * 60 60			AB	
	49 42 *	* * 45 45			(AB - BY 1071 signal at 52 33 D	Nour
		45 45 DMU DMU 60 60			/BY 1070 signal at 52 41 Up)	JOWII
	49 38 *	• • • • • • • • • • • • • • • • • • •				
DARTON	49 29					
		60				