SVR Working Timetable 2023 — Standard Table B

DOWN

																						DOWN
Notes			am		am		pm		pm		pm		pm		pm								
					D						D												
Set Diagram			S1		S2		S3		S1		S2		ex S3		ex S1								
Class			B		B		B		B		B		G		G								
Kidderminster	dep		10.00		11.15		12.45		2.15		3.30		4//30		5//50							dep	**KR**
Bewdley	arr		10.12		11.27		12.57		2.27		3.42		4//40		6//00							arr	**BY**
	dep		10.15		11.30		1x00		2x30		3x50											dep	
Arley	arr		10.28		11.43		1.13		2.43		4.03											arr	**AY**
	dep		10.30		11.45		1.15		2.45		4.05											dep	
Highley	arr		10.38		11.53		1.23		2.53		4.13											arr	**HY**
	dep		10.42		11.57		1.27		2.57		4.17											dep	
Hampton Loade	arr		10.52		12.07		1.37		3.07		4.27											arr	**HL**
	dep		10.55		12x15		1x45		3x10		4x30											dep	
Bridgnorth	arr		11.10		12.30		2.00		3.25		4.45											arr	**BH**
To work			11.55		1.25		2.50		4.10		5.20		Stop		Stop								

UP

																						UP
Notes									D						D								
Set Diagram			for S1		for S3		S1		S2		S3		S1		S2								
Class			G		G		B		B		B		B		B								
Bridgnorth	dep						11.55		1.25		2.50		4.10		5.20							dep	**BH**
Hampton Loade	arr						12.10		1.40		3.05		4.25		5.35							arr	**HL**
	dep						12x13		1x43		3x10		4x30		5.38							dep	
Highley	arr						12.23		1.53		3.20		4.40		5.48							arr	**HY**
	dep						12.27		1.57		3.22		4.42		5.50							dep	
Arley	arr						12.35		2.05		3.30		4.50		5.58							arr	**AY**
	dep						12.37		2.07		3.32		4.52		6.00							dep	
Bewdley	arr						12.50		2.20		3.45		5.05		6.13							arr	**BY**
	dep		9//00		11//00		12x57		2x27		3x47		5.07		6.15							dep	
Kidderminster	arr		9//10		11//10		1.10		2.40		4.00		5.20		6.27							arr	**KR**
To work			10.00		12.45		2.15		3.30		Stop		Stop		Stop								

Version 1

25/04/23

SEVERN VALLEY RAILWAY OPERATIONS

Standard Table B

SIGNALBOX MANNING TIMES (includes time for L/E Moves)									
Table	Note	KR		BS		BN		AY	
		8a50	6p45	8a50	6p35	9a50	6p20	xxxx	xxxx

AY/HL - Page E1 of Signalling Regulations applies					
HY		HL		BH	
10a00	6p20	11a40	4p55	10a25	5p55