	km	-	+		AE	ETCS				A115	An	Ab
$\langle \rangle$	66.2	3	5	R			Genève-Aér	oport	60-95	95		11:36
	63.7	12	0				Châtelaine				(11:39)	
	62.6						Block	S472/372				
	61.6	9	0				St-Jean				(11:40)	
	60.3	4	4	R 1301	*B6-50 P,D,F		Genève		40 115	130	11:43	11:45
	58.9	4	4				Genève-Séc	heron	115		(11:46)	
	59.6						C sort.		115			
	57.8						Block	S442/342/242				
	56.6	1	0				Chambésy				(11:48)	
	56.5						Vengeron ▲	S441/341/241				
	55.8	4	0				Les Tuileries				(11:48)	
	54.8	0	2				Genthod-Bell	evue			(11:49)	
	53.7	3					Creux-de-G	enthod		115	(11:49)	
	52.0	0	9				Versoix		100	100	(11:50)	
	51.1	4	5	1302			Pont-Céard			140	(11:51)	
	51.2						C a.H		110			
	49.6						Block	S435/335/235				
	49.5	3	0				Mies				(11:52)	
	48.2	0	1				Tannay				(11:52)	
	47.0	2	0				Coppet				(11:53)	
	44.4						Block	31 R/S				
	43.0 41.3						Murat ▲ Block	30R/S 29R/S				
	40.3						Block	28R/S				
	38.5	0	10	R (1304) 1301			Nyon				(11:57)	
	36.4			.001			Prangins	24R/S				
	33.8	2	9				Gland				(11:59)	
	29.7	10	0				Gilly-Bursin	el			(12:01)	
	26.7	3	10	(1306)			Rolle				(12:03)	

							_					
	km	-	+		AE	ETCS				A115	An	Ab
	26.7	3	10	(1306)			Rolle			140	(12:03)	
	24.4	3	10	1301			Perroy				(12:04)	
	21.5	8	0	(1307)			Allaman				(12:05)	
	19.3	8	0				Etoy				(12:07)	
	19.2						Etoy	13R/S				
	16.9	5	2	(1308)			St-Prex				(12:08)	
	15.0						Tolochenaz	10R/S				
1▶	12.5	1	0	(1304)			Morges			135	(12:10)	
	11.2	0	6				Morges-St-Jean				(12:11)	
	11.1						St-Jean	7X/W				
	10.1	0	10				Lonay-Prévereng	ges			(12:11)	
	10.1 9.2						Lonay ▲ Denges	6X/W 5X/W				
	8.4	5	10	1303			Denges-Echande	ens			(12:12)	
	8.3 6.8						Echandens ▲ Archy ▲	4X/W 2X/W				
	7.3						Courbe	120	-110			
	4.5	0	10	(1312)			Renens VD			130	(12:14)	
	2.4						Block	L35/25/15				
	2.3	1	10				Prilly-Malley				(12:15)	
	1.5						Block ▲	L 33/23/13				
	1.1						Courbe		90			
							km: 0.350 - 0.100			50		
	0.0	0	18	(R) 1302			Lausanne			110	12:18	12:20
	0.3						Courbe sortie		85			
	2.0						Pully-Nord	1 N/M				
	2.3	0	18	1314			Pully-Nord			110	(12:22)	
	3.3						Courbe		100			
	4.0	0	18	(1312)			La Conversion		100 90	100	(12:23)	

^{1 ►} Entre Morges et Renens, vitesse max. en pleine voie selon RADN et l'image des signaux

km	-	+		AE	ETCS			A115	An	Ab
4.0	0	18	(1312)			La Conversion		100	(12:23)	
4.1						Courbe sortie	9	00		
5.8	0	18				Bossière			(12:24)	
6.8						Courbe	Ç	5		
8.3	0	18				Grandvaux)5)0	(12:26)	
10.7						Courbe	9	5		
12.2	0	18	(1304)			Puidoux-Ch	9	115	(12:28)	
12.3						Courbe sortie	95-10	00		
14.6	6	18				Moreillon			(12:30)	
16.9						Corbéron	8P/Q			
17.4						Courbe	105-9	5		
20.6	0	10	(1305)			Palézieux	9	90	(12:34)	
22.4						Block	P813/913			
23.4 24.2						Block Block	P814/914 P815/915			
24.4	0	12	1303			Oron		85	(12:36)	
27.0						Block	P817/917	_		
30.5	10	7				Vauderens		140	(12:41)	
35.3						Block	P821/921			
35.7	10	0				Siviriez	D	100	(12:44)	
37.5						Block	P824/924			
38.1						km 38.100	E L			
39.4						Courbe	Ç	5		
40.2	4	3	(1302) R			Romont	Ş	140	(12:46)	
43.6						Block	P826/926			
44.8 45.0	1	10				Villaz-St-Pierre	P827/927	130	(12:49)	
							44			
49.6	10	2				Chénens	12	25 115	(12:51)	
50.5						Courbe	9)5		
52.4	10	0				Cottens		120	(12:53)	

km	-	+		AE	ETCS				A115	An	Al
52.4	10	0				Cottens			120	(12:53)	
52.4						С а.Н		110			
53.9						Block	P831/931				
55.3						Courbe		95			
55.4	10	0	1301			Neyruz			100	(12:55)	
55.3						C a. H		95			
57.5	10	0				Rosé		100 105	105	(12:57)	
60.4	4	0				Matran				(12:58)	
61.3						Block	P838/938				
62.1	10	5				Villars-sur-Glâne				(13:00)	
62.2 63.1						Block Block	P839/939 P840/940				
66.0	12	0	(1304)			Fribourg/Freibu		95	110	13:03	13:
						km: 66.070 - 66.200			50		
						km: 67.711 - 67.450			50		
66.3						Courbe sortie		95			
66.9						Block	44P				
67.9 69.2						Block Block	45P 46P				
66.0 72.2	8	8	(1308)			Düdingen			110	(13:09)	
73.8			(1000)			Courbe		105			
75.1						Fillistorf	50NF				
	10	0	(1306)			Schmitten	- 7	110 100	105	(13:13)	
						km: 79.300 - 79.401			50		
						km: 79.300 - 79.400			50		
78.2						K Ausf.		100			
79.3						km 79.300	⊞ L				

km -	+		AE	ETCS			A115	An	Ab
80.3	0	1301			Wünnewil		105	(13:14)	
80.5					Wünnewil 5	5NW			
81.6					Kurve	95			
84.0	10	R			Flamatt	95 110	110	(13:17)	
86.1					Kurve	100			
86.9	10				Thörishaus Dorf			(13:19)	
86.9					K n.H	100			
88.2 1	0	1302			Thörishaus		140	(13:19)	
89.4	0				Oberwangen			(13:20)	
91.0 5	0				Niederwangen			(13:21)	
93.0 1	0				Bern Bümpliz Süd			(13:22)	
94.1 1	0 0				Bern Ausserholligen SBB			(13:22)	
94.9	0				W'haus 3,4	80	80	(13:23)	
94.9					via Stammlinie				
95.4					Block Y800	0/900			
96.3	0				Bern J,K,L,M		80	(13:24)	
108.5 106.2	1 11				Bern	80 40-80	100	13:26	13:3
105.4		#			Block O	9-06			
109.0 103.4	0 0	1303			Bern Wylerfeld			(13:35)	
102.91	0				Bern Wankdorf			(13:35)	
101.6	5 5	1303			Löchligut	100 140	160	(13:36)	

km	-	+		AE	ETCS				A115	An	Α
101.6	6	5	1303			Löchligut		100 140	160	(13:36)	
102.3						K Ausf.		140			
101.6						via Grauholztunnel					
6.2						Block	6T/U				
7.7						Block	7T/U				
9.1						Block	8T/U				
10.6						Block	9 T/U				
92.7	17	20	1308			Mattstetten (A	bzw)	160	160	(13:39)	
12.6						CAB					
13.9						13.9/13.2 Block	13T/U				
15.6						15.6/14.5 Block	131/U				
16.2						16.2/15.5 Block	15T/U				
17.0						17.0/16.7 Block	16T/U				
18.0						18.0/17.8 Block	17T/U				
19.2						19.2/19.0 Block	17 1/U				
20.3						20.3/20.1Block	19T/U				
21.1						21.1/Block	20T/				
22.3						22.3/22.6 Block	21T/U				
23.5						23.5/23.9 Block	22T/U				
24.7						24.7/25.1 Block	23T/U				
26.0						26.0/26.2 Block	24T/U				
27.2						27.2 Block	25T/U				
28.4						28.4/28.2 Block	26T/U				
29.6						29.6/29.2 Block	27T/U				
30.8						30.8/30.1 Block	28T/U				
						/30.9 Block	29/U				
32.1						32.1/31.6 Block	30T/U				
33.5						30.5/32.9 Block	31T/U				
34.4						34.4/34.2 Block	32T/U				
35.3						35.3/35.4 Block	33T/U				
36.2						Wanzwil▲	34T/U				
36.4	15	15	1310			Abzw. Wanzwil k	m			(13:47)	

km - -	+ AE	ETCS	A115	An Ab
36.4 151	5 1310	Abzw. Wanzwil km 36.54		(13:47)
36.7 37.7 38.7 39.8 41.0 41.9 42.8 44.1 45.3		36.7/37.0 Block 51T/U 37.7/38.2 Block 52T/U 38.7/39.2 Block 53T/U 39.8/40.5 Block 54T/U 41.0/41.6 Block 55T/U 41.9/42.6 Block 56T/U 42.8/43.6 Block 57T/U 44.1/44.4 Block 58T/U 45.3 Block 59T/U		
45.9		km 45.900		
46.5 47.5 48.6 49.7 50.6 51.5 52.6 53.4 54.1		46.5/ Block 60T/ 47.5/47.2 Block 61T/U 48.6/47.9 Block 62T/U 49.7/48.6 Block 63T/U 50.6/49.4 Block 64T/U 51.5/50.2 Block 65T/U 52.6/51.6 Block 66T/U 53.4/52.7 Block 67T/U 54.1 Block 68T/U		
54.8		CAB	160	
46.2 10	0 R 1302	Rothrist	140	(13:54)
46.2		via Borntunnel		
43.9 42.2 41.2		Block 43R/S Block 42R/S Block 41R/S		
40.5			115	
39.3 6	(1310) 1304 #	Olten	125	(13:57)
41.9		Block 2P/Q/T/U		
42.9 6	1 1307	Dulliken		(13:59)
43.1		Dulliken ▲ 3P/Q/T/U		
45.7 3	0 (1312)	Däniken		(14:01)
47.2		Block 5P/Q		
48.1 6 1	0	Schönenwerd	140	(14:02)

km	-	+		AE	ETCS			A115	An	Ab
48.1	6	10				Schönenwerd		140	(14:02)	
49.0						Kurve nach Haltestelle	125			
48.3						Block 7P/Q				
49.4			1308			Block 9P/Q	140			
52.7 [41.5]	6	3	R			Aarau	160	160	(14:04)	
40.8	6	3	(1309) 1308			Aarau GB ²⁵⁷ 10			(14:05)	
35.6 [43.5]	0	10				Rupperswil	160 140	140	(14:07)	
34.1						Stockhard 34R/S	140			
31.9 [59.8]	0	10	R			Lenzburg	140 125	130	(14:08)	
30.2 [63.9]	10	10				Gexi	-		(14:10)	
27.7	3	0	R 1304			Othmarsingen	130	140	(14:11)	
27.7						Kurve Ausf.	130			
25.9	10	0				Mägenwil			(14:11)	
24.2						Block R425/S325				
22.8	8	3				Mellingen			(14:13)	
22.2	8	3				Mellingen Heitersberg			(14:13)	
22.0						Block R21 / S21				
21.5						km 21.500				
20.7						Block R20 / S20				
19.6 18.9						Block R419/S319 Block R413/-				
18.2						Langacher A R412/S312				
17.5						Block R93/-				
16.1	12	7				Killwangen-S.			(14:16)	
16.1						via Stammlinie				
14.5 13.2						Silbern ▲ S610/510/S410/710 Block S709/609/509/439				
10.9	0	3	1302			Dietikon	140 110	130	(14:19)	
10.6						Kurve Ausf.	110			
0.7						Glanzenberg R9/S9/M9/N9				
9.7			1							

							2ag 723			20.5	
	km	-	+		AE	ETCS			A115	An	Ab
	9.5	0	3				Glanzenberg		130	(14:19)	
	7.5	0	3				Schlieren			(14:20)	
	4.1	0	3	1303			Altstetten	130 120	120	(14:23)	
	3.1						Block P694				
	2.1	6	7	1310 #			Zürich VB		80	(14:24)	
	0.0	0	9	(1310) #			Zürich PB ⊥ A,Q 40-30 / 75			14:28	14:39
	0.3						Kurve Ausfahrt	75			
	0.7 1.1						Viadukt ▲ P301/401/P351/451 Block P31/32				
	2.3	2	13				Wipkingen		115	(14:43)	
	3.7						Kurve	80			
	4.7	12	2		sms		Oerlikon	80	105	(14:45)	
	5.7						Block P501/601/P101/201				
	6.5	12	1	1307			Opfikon Süd			(14:46)	
	6.6						km 6.600				
1►	7.2	12	0				Opfikon			(14:47)	
	7.4						Block P104/204				
	9.5	0	11				Flughafen	90 80	130	14:50	14:52
							km: 13.400 - 13.000		60		
	11.2						Holberg P109/209				
	13.3	1	11				Dorfnest		130	(14:55)	
	14.8	0	12	1308			Bassersdorf			(14:56)	
	16.7						Block P112/212				
	14.7	1	12				Hürlistein		125	(14:57)	
	15.8						Kurve	115			
	16.8 0.0	12	0	1308			Effretikon	115	115	(14:58)	

Opfikon: Von/nach Z Flughafen ist kein Perron und keine H-Tafel vorhanden. Perron und H-Tafel existieren nur von/nach Kloten.

km	-	+		AE	ETCS			A115	An	Ab
16.8 0.0	12	0	1308			Effretikon	115	115	(14:58)	
18.4							8/Q218			
20.5	11	0	1303			Kemptthal		125	(15:01)	
22.5	0	0				Tössmühle			(15:02)	
24.8	11	0				Winterthur West	(GB)		(15:03)	
0.0 137.8	0	12	1301 #			Winterthur	125-110-80 70	110	15:05	15:07
137.5						Kurve Ausf.	70			
135.2 [2.5]	0	10				Winterthur Grüze	125	130	(15:10)	
133.9	0	10	1305			Winterthur Hegi			(15:10)	
132.8						Räterschen S4	33/333			
131.8	0	9				Räterschen		95	(15:12)	
130.7						Schottikon S43	1/S331			
130.5	0	10				Schottikon		125	(15:12)	
130.5						Kurve nach Haltestelle	95			
126.1	0	10				E lgg		135	(15:15)	
122.9	0	10	1306			Aadorf	1 135 1 115	115	(15:16)	
120.9	0	9				Guntershausen		130	(15:18)	
120.5						Guntershausen	S422			
117.4	10	2				Eschlikon		115	(15:19)	
						km: 116.761 - 114.101		80		
						km: 116.760 - 114.100		(80)		
113.8	0	10	1303			Sirnach		115	(15:21)	
112.3						Kurve	110			
110.6	10	0	(1301)			Wil		105	15:24	15:25
106.7	0	8				Schwarzenbach S	SG		(15:28)	
103.2	0	8				Algetshausen-Hena	и		(15:31)	
100.9	1	10				Uzwil	90		15:32	15:33

km	-	+		AE	ETCS				A115	An	A
100.9	1	10				Uzwil		90	105	15:32	15:
95.3	0	10	1303			Flawil		115	125	15:38	15:
93.2						Weiche					
90.1	0	8	(1302)			Gossau SG				15:43	15:
88.2			, ,			Block	S288/188				
86.3	4	2				St. Gallen Wir	nkeln		120	(15:48)	
84.9						Block	S285/185				
84.8						Kurve		110			
84.0	7	10	1303			St. Gallen Brug	gen		125	(15:49)	
83.9						Kurve nach Halteste	elle	110			
83.9						Block	S284/184				
80.4 [21.4]			R 1301			St. Gallen	1	10-80		15:53	