





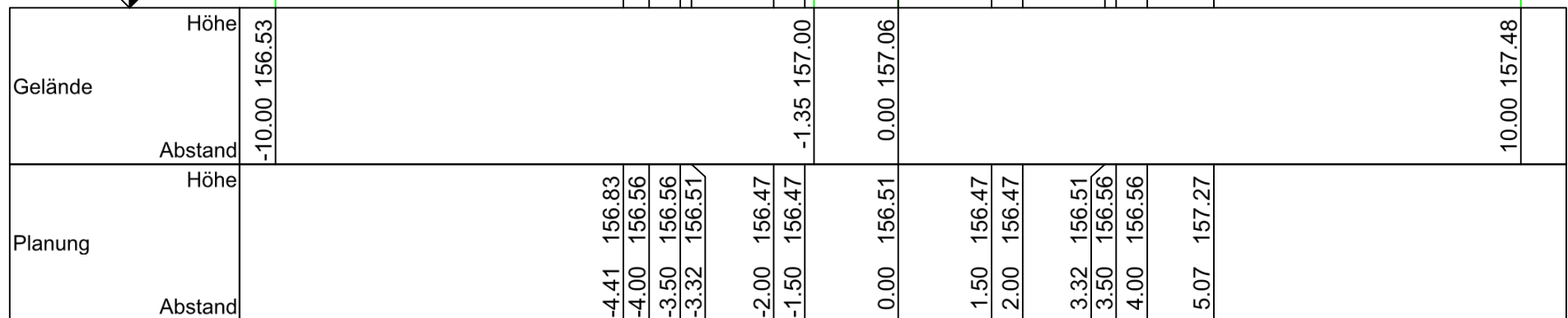
Achse: 101
0+030.00
Q 04

153.000 m ü. NN

Gelände	Höhe	-10.00 156.36	-8.24 156.50	-1.27 157.00	0.00 157.08	7.04 157.50	10.00 157.69
	Abstand						
Planung	Höhe	-4.12 156.80	-3.50 156.72	-2.00 156.64	0.00 156.67	3.32 156.67	4.99 157.38
	Abstand	-4.00 156.72	-3.32 156.67	-1.50 156.64	1.50 156.64	3.50 156.72	4.00 156.72

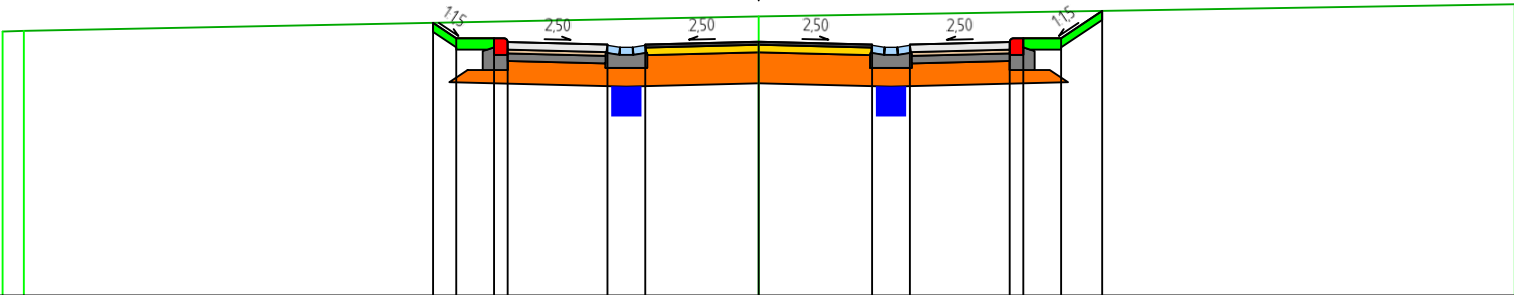


Achse: 101
0+040.00
Q 06



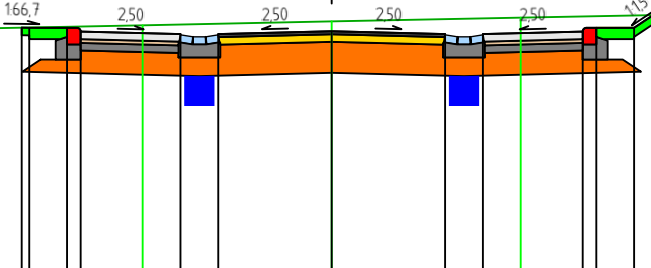
Achse: 101
0+045.00
Q 07

153.000 m ü. NN

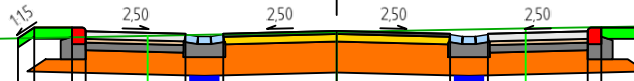


Gelände	Höhe	-10.00	156.49											10.00	156.85												
	Abstand	-9.72	156.50																								
Planung	Höhe																										
	Abstand	-4.31	156.61	-4.00	156.40	-3.50	156.40	-3.32	156.35	-2.00	156.32	-1.50	156.32	0.00	156.36	1.50	156.32	2.00	156.32	3.32	156.35	3.50	156.40	4.00	156.40	4.54	156.76

Achse
0+05
Q



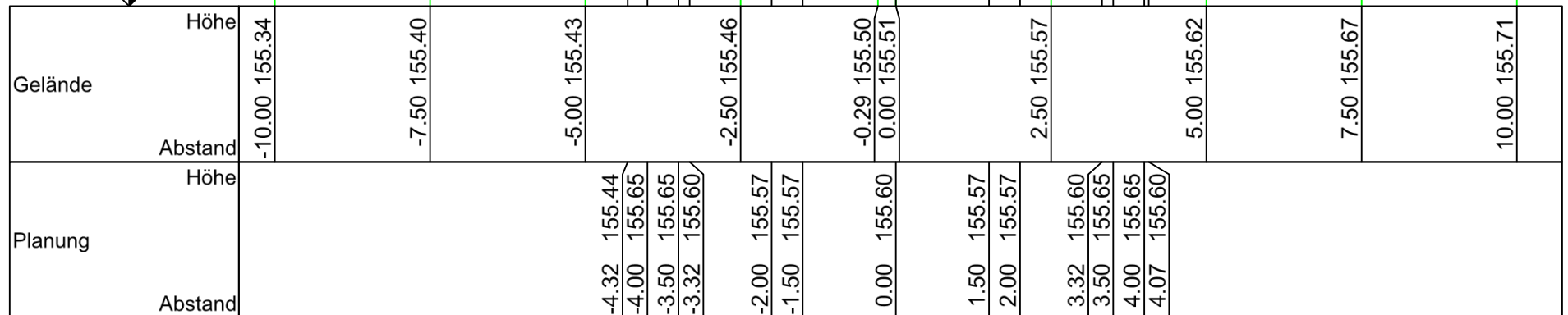
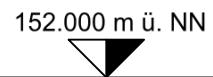
Achse: 101
0+055.00
Q 09



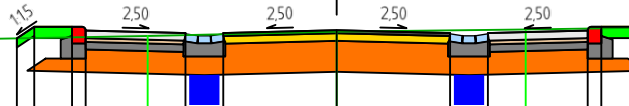
152.000 m ü. NN

Planung		Gelände	
Abstand	Höhe	Abstand	Höhe
		-10.00	155.69
		-7.50	155.74
		-5.00	155.78
-4.22	155.80		
-4.00	155.94		
-3.50	155.94		
-3.32	155.89		
		-2.50	155.83
-2.00	155.86		
-1.50	155.86		
		0.00	155.88
1.50	155.86		
2.00	155.86		
		2.50	155.93
3.32	155.89		
3.50	155.94		
4.00	155.94		
4.02	155.95		
		5.00	155.97
		6.95	156.00
		7.50	156.01
		10.00	156.06

Achse: 101
0+060.00
Q 10



Achse
0+06
Q



Planung	Höhe																	
	Abstand																	
Gelände	Höhe																	
	Abstand	-10.00	155.10	-7.50	155.15	-5.00	155.17	-2.50	155.22	0.00	155.28	2.50	155.31	5.00	155.34	7.50	155.39	10.00

Achse: 101
0+070.00
Q 12

151.000 m ü. NN

Gelände	Höhe	-10.00 154.81	-7.50 154.87	-5.00 154.92	-2.50 154.98	-1.71 155.00	0.00 155.03	2.50 155.06	5.00 155.09	7.50 155.15	10.00 155.19
	Abstand										
Planung	Höhe				-4.12 154.94	-3.50 155.02	-2.00 154.94	0.00 154.98	1.50 154.94	3.32 154.97	4.08 155.08
	Abstand				-4.00 155.02	-3.32 154.97	-1.50 154.94		2.00 154.94	3.50 155.02	4.00 155.02



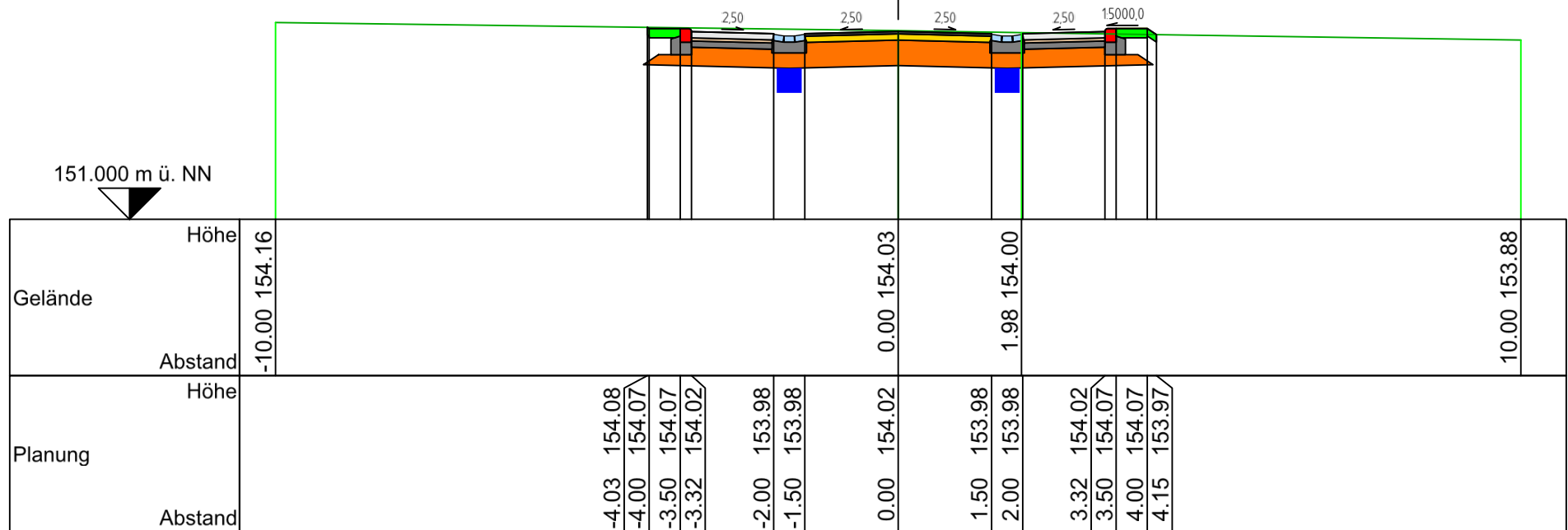
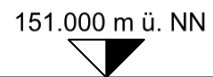
Gelände	Höhe	-10.00	154.46
	Abstand	-7.82 -7.50	154.50 154.51
		-5.00	154.56
		-2.50	154.61
		0.00	154.67
		2.50	154.72
		5.00	154.77
		7.50	154.82
		10.00	154.86
Planung	Höhe	-4.18 -4.00	154.58 154.69
	Abstand	-3.50 -3.32	154.69 154.64
		-2.00 -1.50	154.61 154.61
		0.00	154.65
		1.50 2.00	154.61 154.61
		3.32 3.50	154.64 154.69
		4.00 4.09	154.69 154.76

Achse: 101
0+080.00
Q 14

151.000 m ü. NN

Gelände	Höhe											0.00 154.34											8.03 154.50	10.00 154.54
	Abstand	-10.00	154.11																					
Planung	Höhe											0.00 154.31												
	Abstand												1.50 154.28											
													2.00 154.28											
													3.32 154.31											
													3.50 154.36											
													4.00 154.36											
													4.10 154.42											

Achse: 101
0+085.00
Q 15



Achse: 101
0+090.00
Q 16

149.000 m ü. NN

Gelände	Höhe	-10.00 154.34				-4.00 154.00				0.00 153.73				3.21 153.50				10.00 153.10																					
	Abstand																																						
Planung	Höhe			-4.28 154.02		-4.00 153.83		-3.50 153.83		-3.32 153.78				-2.00 153.75		-1.50 153.75				0.00 153.78				1.50 153.75		2.00 153.75				3.32 153.78		3.50 153.83		4.00 153.83		4.62 153.42			
	Abstand																																						



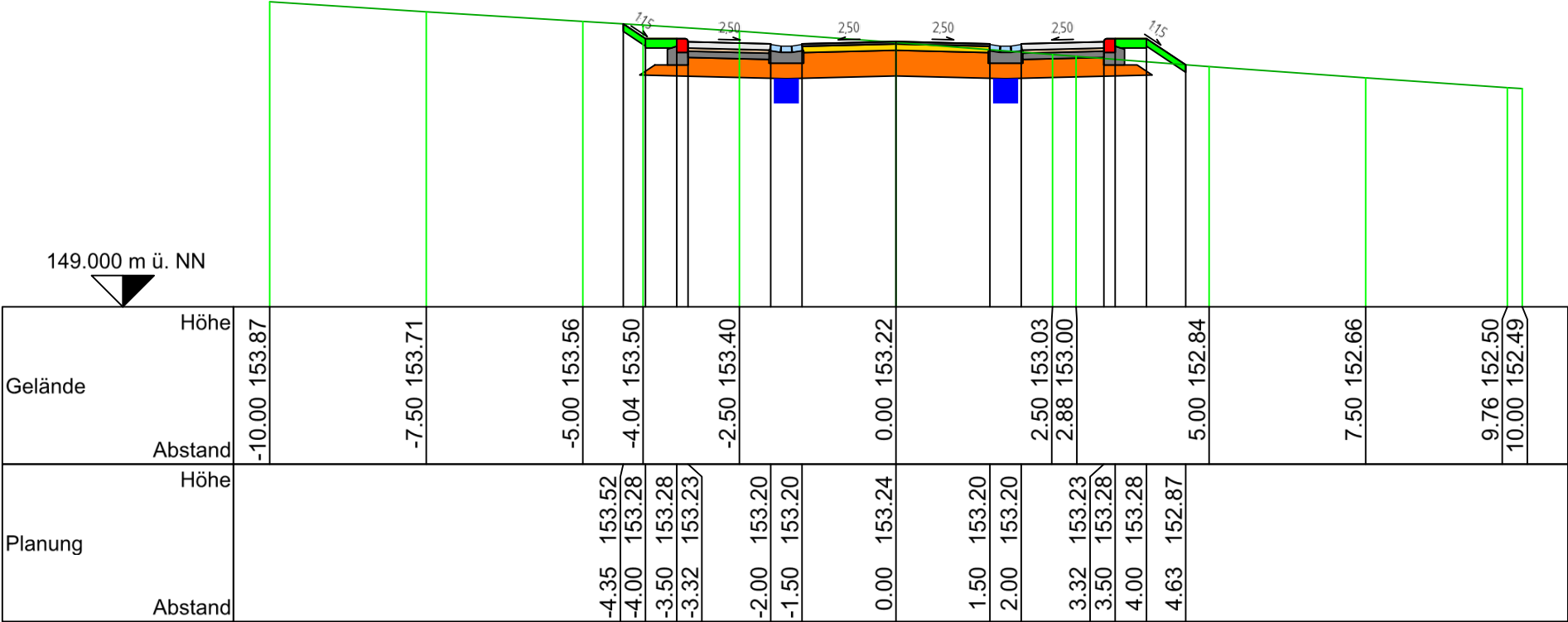
Technical drawing of a bridge cross-section showing a multi-span structure. The drawing includes dimensions for spans (250) and heights (115). The structure is colored in orange, green, and blue. The drawing is oriented vertically on the page.

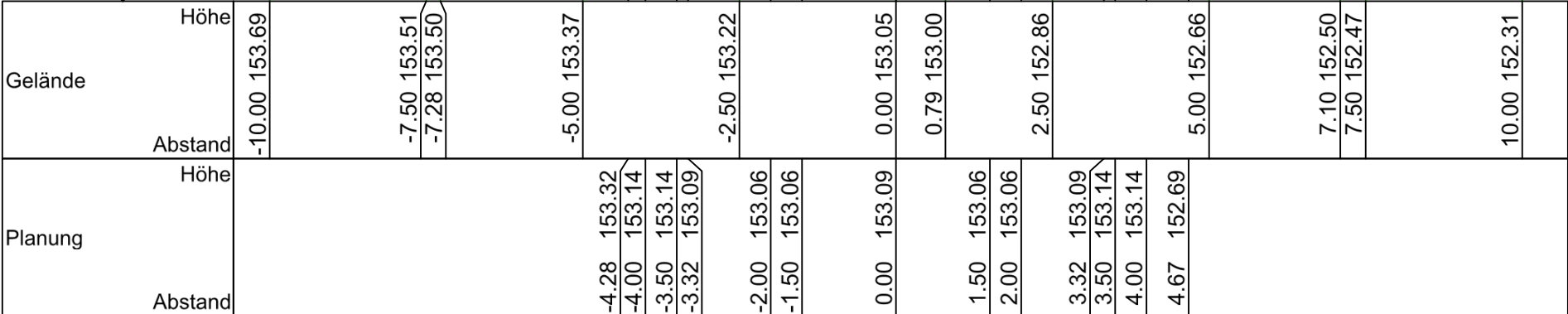




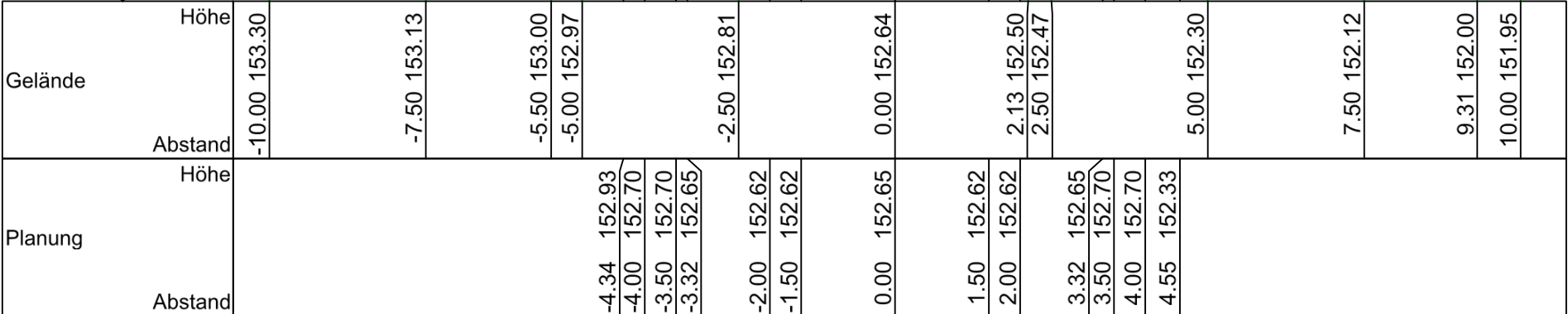
Achse: 101
0+110.00
Q 20

149.000 m ü. NN









Achse: 101
0+130.00
Q 24

148.000 m ü. NN

