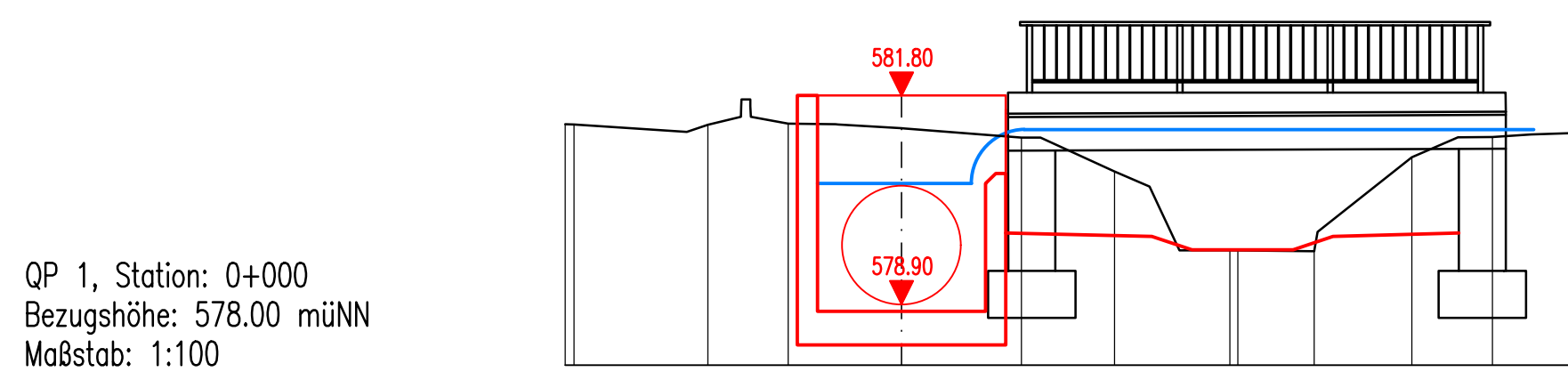
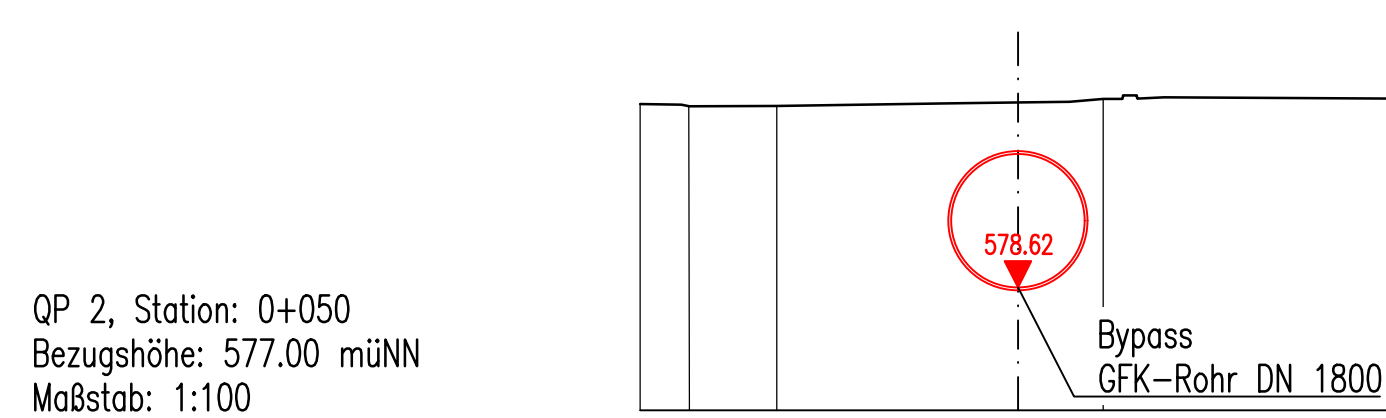
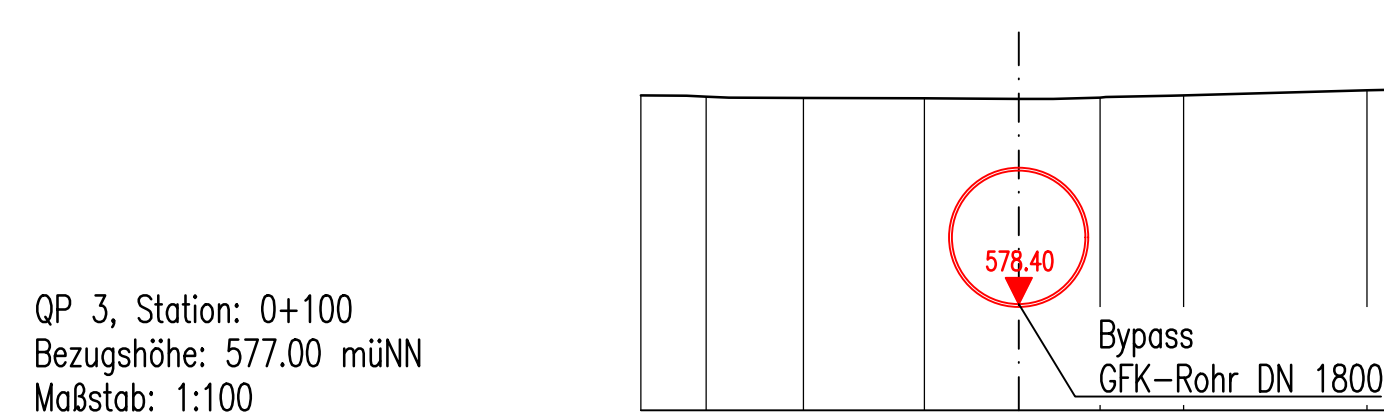
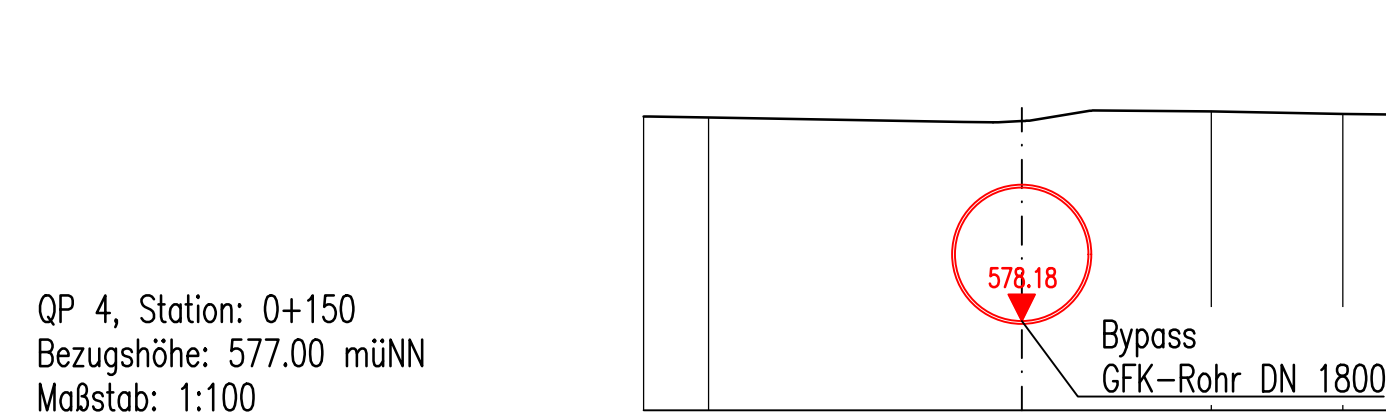
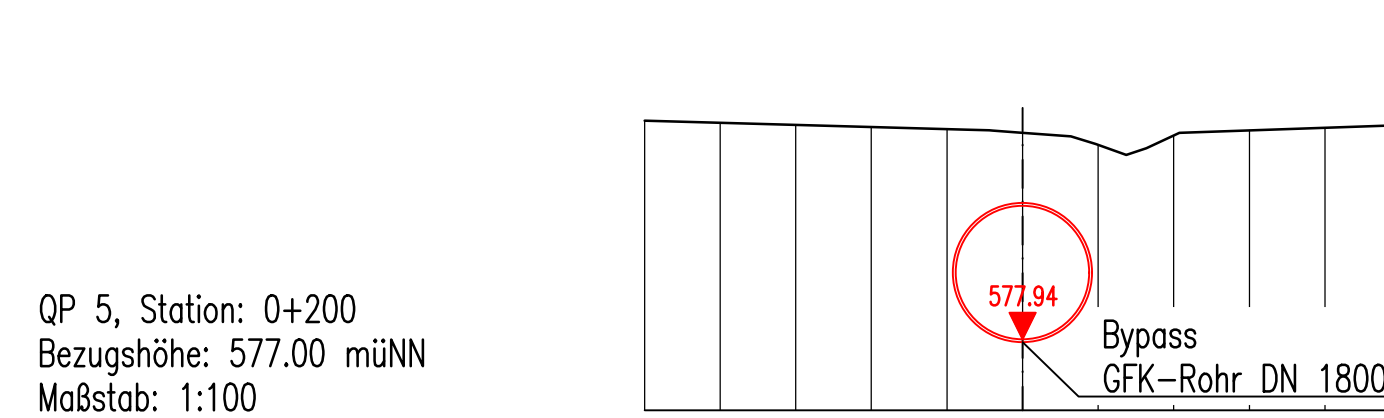


[illegible]

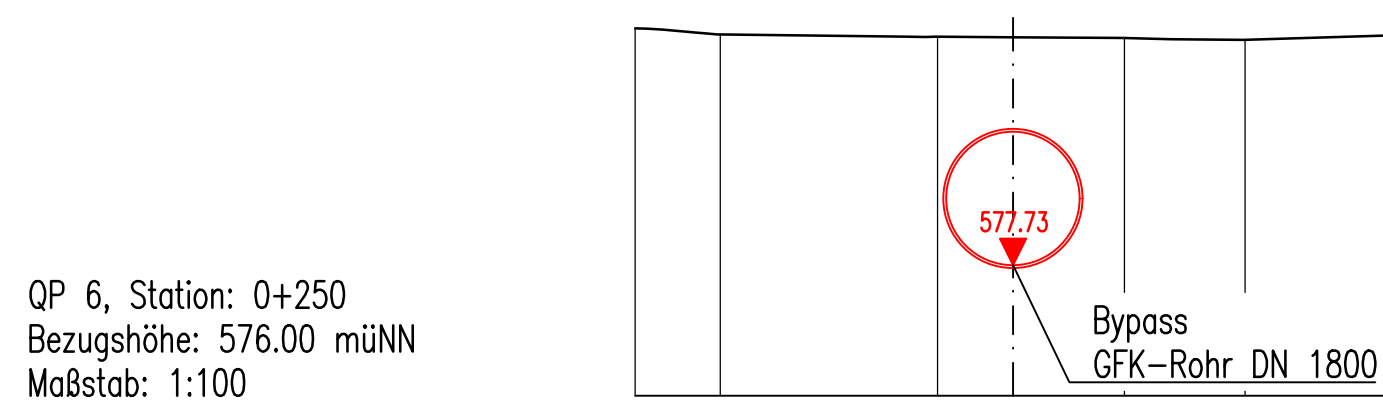
Station	m					
Höhe Bestand	müNN	581,05	581,02	581,02	581,07	581,12
Höhe Planung	müNN				578,62	
		-5,00	-4,35	-3,19	0,00	5,00

[illegible]

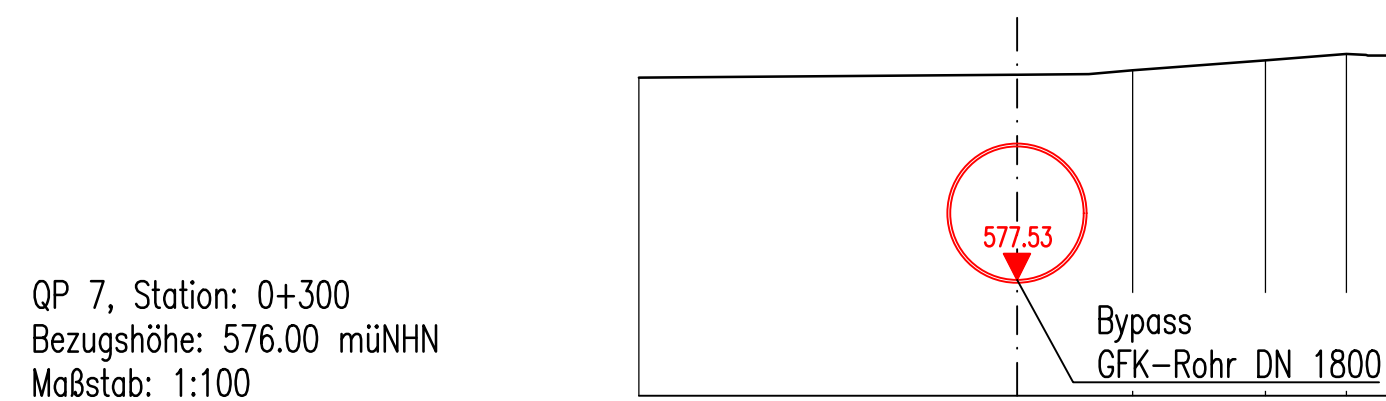
Station	m					
Höhe Bestand	müNN	560,89	560,87	560,82	560,95	560,92
Höhe Planung	müNN			578,18		580,01



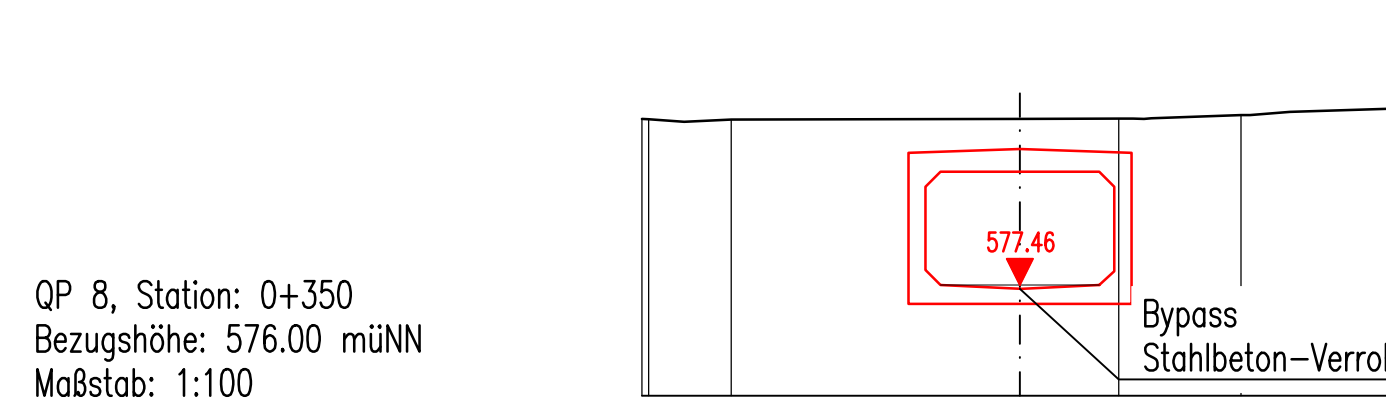
Station	m	-5,00	0,00	1,37	5,00
Höhe Bestand	müNN	560,33	560,67	560,38	560,21
Höhe Planung	müNN		577,94		



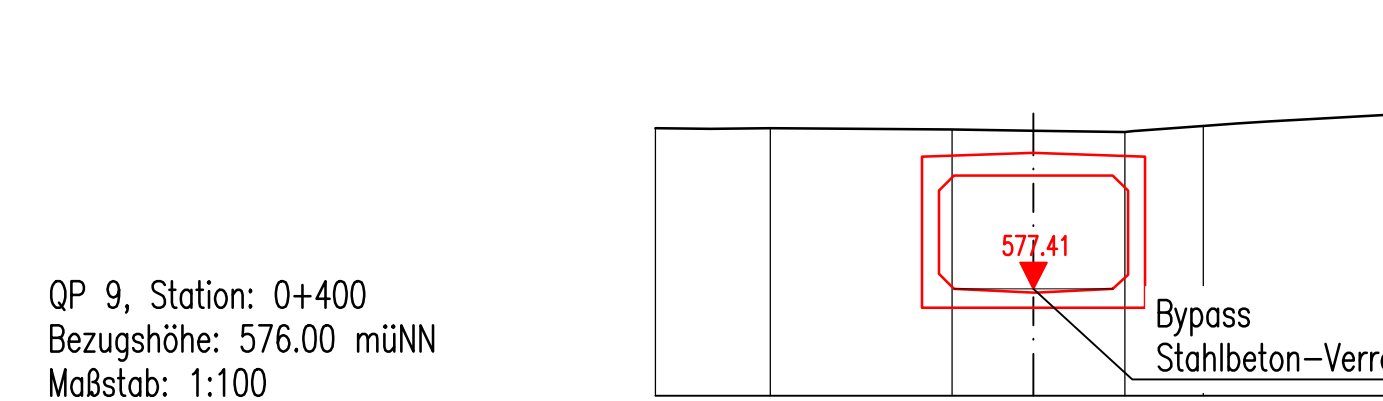
Station	m
Höhe Bestand ————— müNN	-5,00 -3,89 590,86 590,78 590,15 590,14 590,13 590,11 590,77
Höhe Planung ————— müNN	57,73



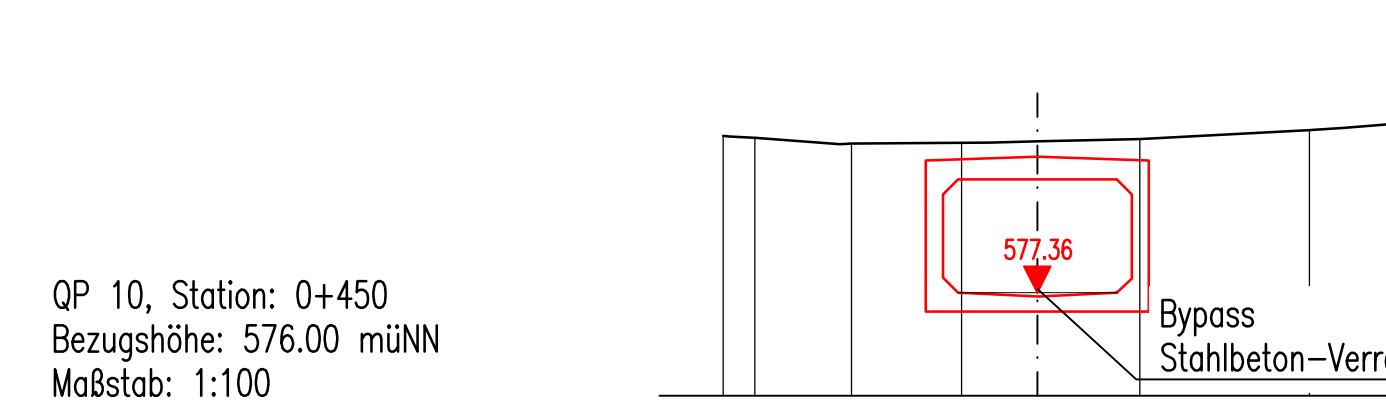
Station	m						
Höhe Bestand	560,71	560,25	568,11	560,44	560,52	560,50	570,00
Höhe Planung	577,51						



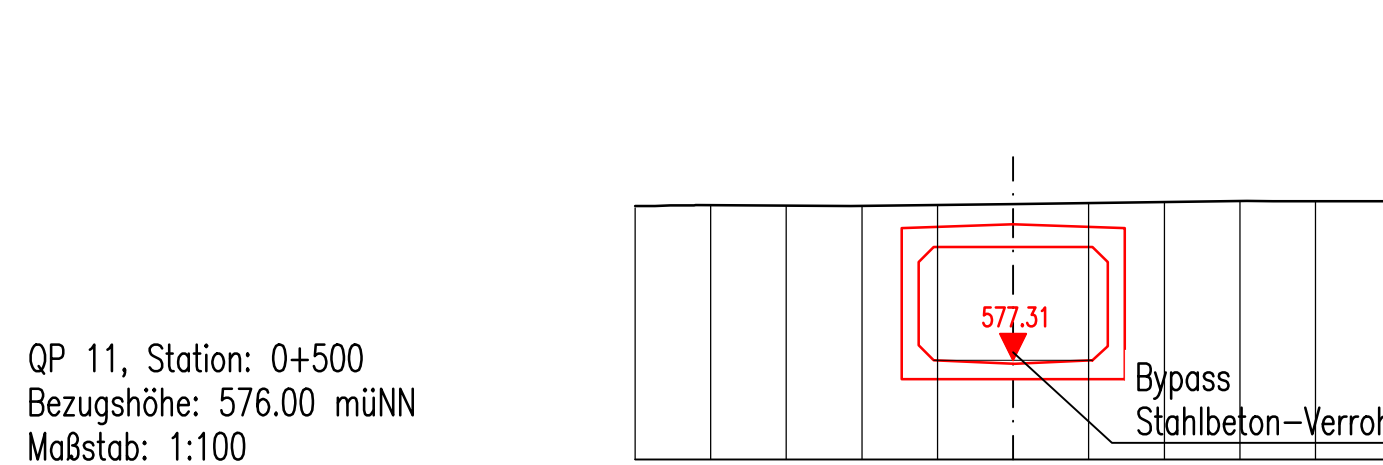
Station	m	m	m	m	m	m
Höhe Bestand	578,66	578,66	578,66	578,66	578,66	578,66
Höhe Planung	577,46	577,46	577,46	577,46	577,46	577,46



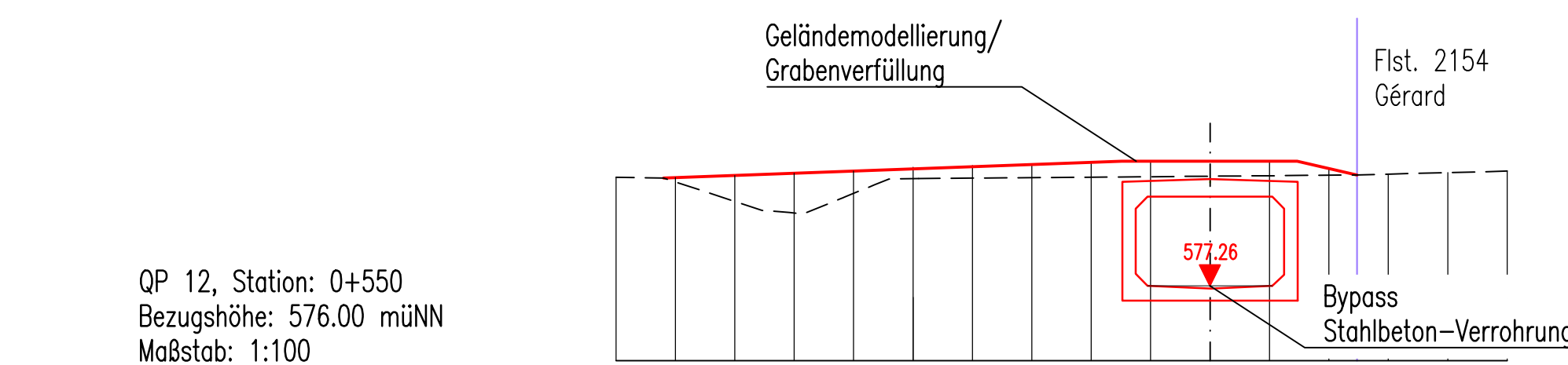
Station	m						
Höhe Bestand	579,54	579,54	579,52	579,51	579,49	579,57	
Höhe Planung	müNN			577,41			



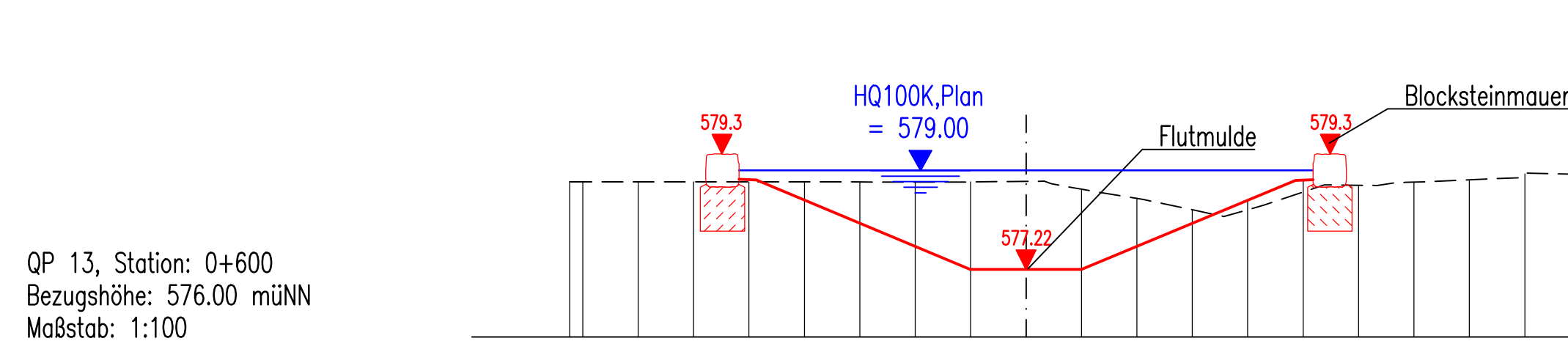
Station	m
Höhe Bestand	579,44 -4,16 575,28
Höhe Planung	579,34 -2,46 576,88



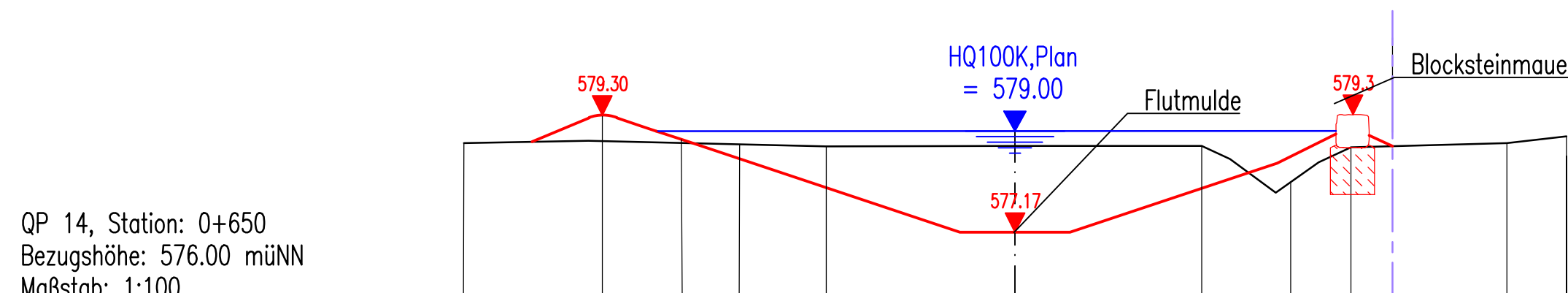
Station	m
Höhe Bestand	573,35
	573,36
	573,36
	573,35
	573,37
	573,38
	573,39
	573,40
	573,42
	573,42
	573,41
Höhe Planung	57,31



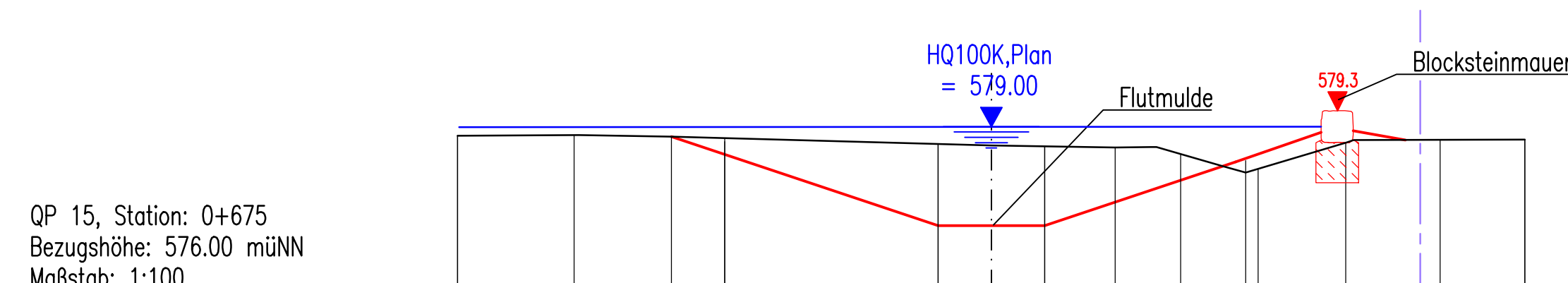
Station	m	
Höhe Bestand	570,9	-10,00
Höhe Planung	579,0	-4,00
	579,12	-8,00
	579,16	-7,00
	579,20	-6,00
	579,24	-5,00
	579,28	-4,00
	579,32	-3,00
	579,35	-2,00
	579,36	-1,00
	579,36	0,00
	579,36	1,00
	579,25	2,00
	579,14	3,00
	579,17	4,00
	579,19	5,00



Station	m
Höhe Bestand	müNNH 578,80 -8,00 579,80 -7,00 578,80 -6,00 578,80 -5,00 578,80 -4,00 578,80 -3,00 579,79 -2,00 578,79 -1,00 578,80 0,00 577,22 578,67 1,00 578,50 2,00 578,29 3,00 578,29 4,00 578,61 5,00 578,73 6,00 578,79 7,00 578,83 8,00 578,84 9,00 579,01 10,00
Höhe Planung	müNNH 578,83 578,83 578,46 578,06 577,63 577,22 576,83 576,46 576,06 575,63 575,22 574,83 574,46 574,06 573,63 573,22 572,83 572,46 572,06 571,63 571,22 570,83 570,46 570,06 569,63 569,22 568,83 568,46 568,06 567,63 567,22 566,83 566,46 566,06 565,63 565,22 564,83 564,46 564,06 563,63 563,22 562,83 562,46 562,06 561,63 561,22 560,83 560,46 560,06 559,63 559,22 558,83 558,46 558,06 557,63 557,22 556,83 556,46 556,06 555,63 555,22 554,83 554,46 554,06 553,63 553,22 552,83 552,46 552,06 551,63 551,22 550,83 550,46 550,06 549,63 549,22 548,83 548,46 548,06 547,63 547,22 546,83 546,46 546,06 545,63 545,22 544,83 544,46 544,06 543,63 543,22 542,83 542,46 542,06 541,63 541,22 540,83 540,46 540,06 539,63 539,22 538,83 538,46 538,06 537,63 537,22 536,83 536,46 536,06 535,63 535,22 534,83 534,46 534,06 533,63 533,22 532,83 532,46 532,06 531,63 531,22 530,83 530,46 530,06 529,63 529,22 528,83 528,46 528,06 527,63 527,22 526,83 526,46 526,06 525,63 525,22 524,83 524,46 524,06 523,63 523,22 522,83 522,46 522,06 521,63 521,22 520,83 520,46 520,06 519,63 519,22 518,83 518,46 518,06 517,63 517,22 516,83 516,46 516,06 515,63 515,22 514,83 514,46 514,06 513,63 513,22 512,83 512,46 512,06 511,63 511,22 510,83 510,46 510,06 509,63 509,22 508,83 508,46 508,06 507,63 507,22 506,83 506,46 506,06 505,63 505,22 504,83 504,46 504,06 503,63 503,22 502,83 502,46 502,06 501,63 501,22 500,83 500,46 500,06 499,63 499,22 498,83 498,46 498,06 497,63 497,22 496,83 496,46 496,06 495,63 495,22 494,83 494,46 494,06 493,63 493,22 492,83 492,46 492,06 491,63 491,22 490,83 490,46 490,06 489,63 489,22 488,83 488,46 488,06 487,63 487,22 486,83 486,46 486,06 485,63 485,22 484,83 484,46 484,06 483,63 483,22 482,83 482,46 482,06 481,63 481,22 480,83 480,46 480,06 479,63 479,22 478,83 478,46 478,06 477,63 477,22 476,83 476,46 476,06 475,63 475,22 474,83 474,46 474,06 473,63 473,22 472,83 472,46 472,06 471,63 471,22 470,83 470,46 470,06 469,63 469,22 468,83 468,46 468,06 467,63 467,22 466,83 466,46 466,06 465,63 465,22 464,83 464,46 464,06 463,63 463,22 462,83 462,46 462,06 461,63 461,22 460,83 460,46 460,06 459,63 459,22 458,83 458,46 458,06 457,63 457,22 456,83 456,46 456,06 455,63 455,22 454,83 454,46 454,06 453,63 453,22 452,83 452,46 452,06 451,63 451,22 450,83 450,46 450,06 449,63 449,22 448,83 448,46 448,06 447,63 447,22 446,83 446,46 446,06 445,63 445,22 444,83 444,46 444,06 443,63 443,22 442,83 442,46 442,06 441,63 441,22 440,83 440,46 440,06 439,63 439,22 438,83 438,46 438,06 437,63 437,22 436,83 436,46 436,06 435,63 435,22 434,83 434,46 434,06 433,63 433,22 432,83 432,46 432,06 431,63 431,22 430,83 430,46 430,06 429,63 429,22 428,83 428,46 428,06 427,63 427,22 426,83 426,46 426,06 425,63 425,22 424,83 424,46 424,06 423,63 423,22 422,83 422,46 422,06 421,63 421,22 420,83 420,46 420,06 419,63 419,22 418,83 418,46 418,06 417,63 417,22 416,83 416,46 416,06 415,63 415,22 414,83 414,46 414,06 413,63 413,22 412,83 412,46 412,06 411,63 411,22 410,83 410,46 410,06 409,63 409,22 408,83 408,46 408,06 407,63 407,22 406,83 406,46 406,06 405,63 405,22 404,83 404,46 404,06 403,63 403,22 402,83 402,46 402,06 401,63 401,22 400,83 400,46 400,06 399,63 399,22 398,83 398,46 398,06 397,63 397,22 396,83 396,46 396,06 395,63 395,22 394,83 394,46 394,06 393,63 393,22 392,83 392,46



Station	m
Höhe Bestand	576,73
Höhe Planung	579,30
	578,82
	578,85
	578,50
	578,16
	578,21
	578,17
	578,73
	578,73
	578,73
	578,40
	578,42
	578,08
	578,71
	578,78
	578,90



Station	m
Höhe Bestand	578,83
Höhe Planung	578,88
	578,84
	578,81
	578,78
	577,14
	578,65
	578,63
	578,61
	578,49
	578,34
	578,33
	578,21
	578,20
	578,15
	578,06



e			
d			
c			
b			
a	C. Hauser	05.09.2023	Anpassung Achsverlauf Bypass an Station 0+500 nach Anliegergesprächen
	Name	Datum	

	Mark Peißenberg
	Ingenieurbüro Winkler und Partner GmbH Dipl.-Ing. Erhard Winkler · Dr.-Ing. Nina Winkler · Dipl.-Ing. Rüdiger Koch · Dr.-Ing. Wolfgang Rauscher Schlossstr. 59 A · 70176 Stuttgart · Tel. 0711/66987-0 · Fax · 0711/66987-20