

DEPARTMENT OF TRANSPORT

NO. 775

27 August 2021

**THE SOUTH AFRICAN NATIONAL ROADS
AGENCY SOC LIMITED**

Registration No: 1998/009584/30

DECLARATION AMENDMENT OF NATIONAL ROAD N1 SECTION 5

AMENDMENT OF DECLARATION No. 729 OF 2006.

By virtue of Section 40 (1)(b) of The South African National Roads Agency Limited and National Roads Act, 1998 (Act No. 7 of 1998), I hereby amend Declaration No. 729 of 2006 by substituting it in its entirety, with the accompanying sheets 1 to 21 of Plan No. P1031/18.

(National Road N1 Section 5: Laingsburg – Prince Albert Road)**MINISTER OF TRANSPORT**

DEPARTEMENT VAN VERVOER

NO. 775

27 Augustus 2021

**DIE SUID-AFRIKAANSE NASIONALE
PADAGENTSKAP MSB BEPERK**

Registrasie No: 1998/009584/30

VERKLARING WYSIGING VAN NASIONALE PAD N1 SEKSIE 5

WYSIGING VAN VERKLARING No. 729 VAN 2006.

Kragtens Artikel 40(1)(b) van die Wet op die Suid-Afrikaanse Nasionale Padagentskap Beperk en op Nasionale Paaie, 1998 (Wet No. 7 van 1998), wysig ek hiermee Verklaring No. 729 van 2006 deur dit in sy geheel te vervang, met bygaande velle 1 tot 21 van Plan No. P1031/18.

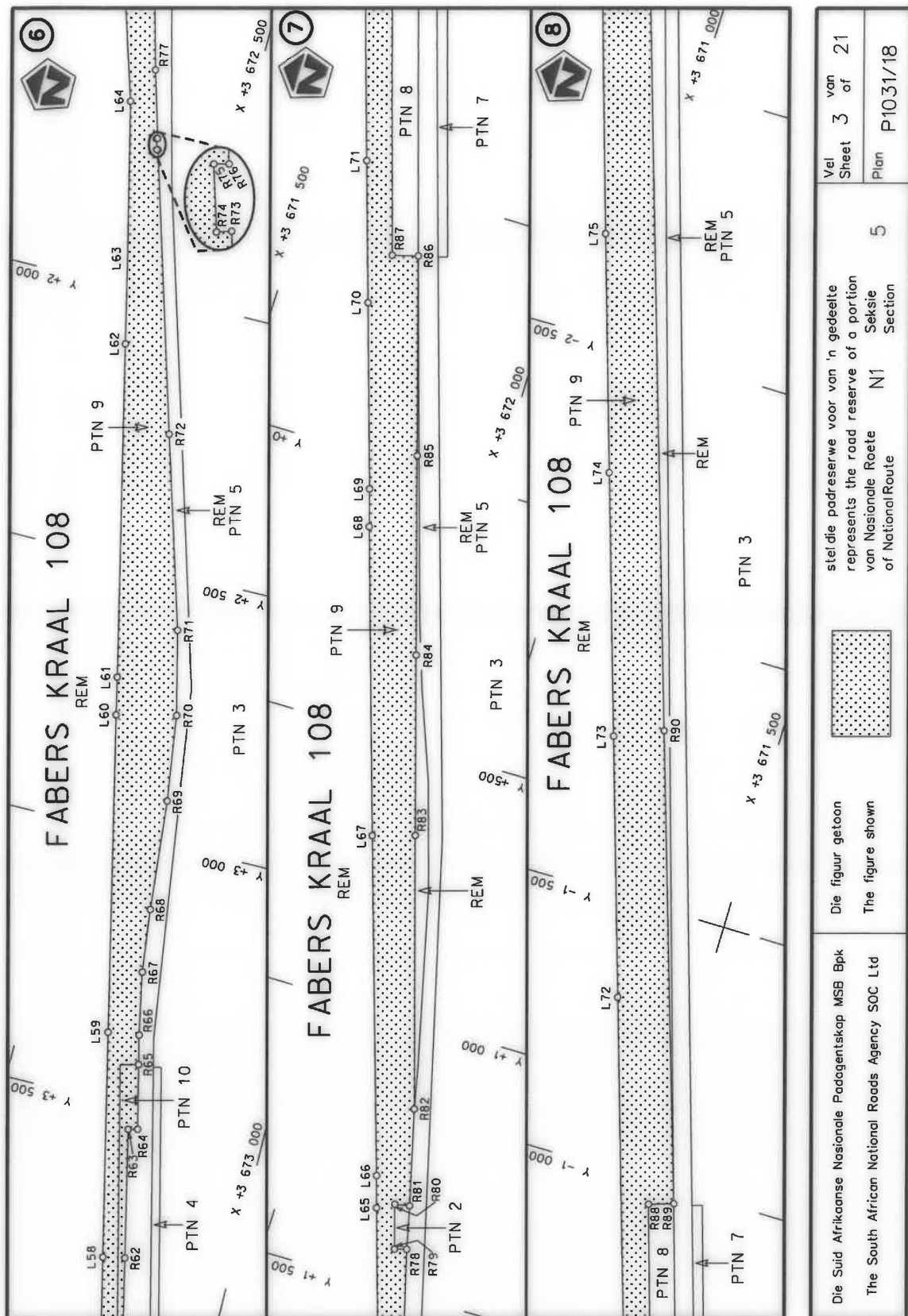
(Nasional Pad N1 Seksie 5: Laingsburg – Prince Albert Road)

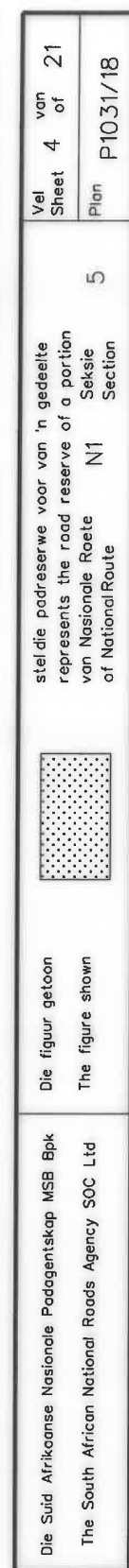


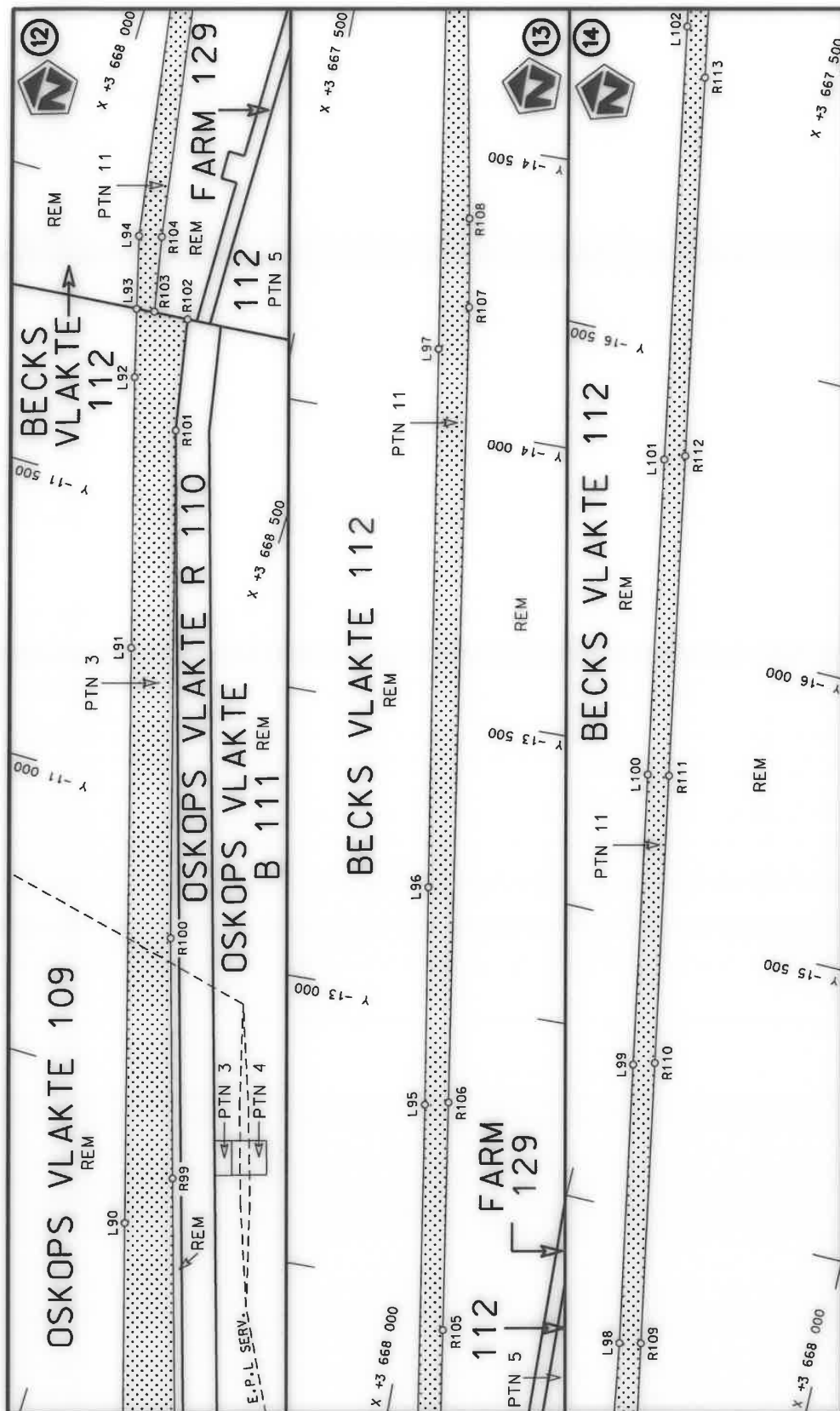
MINISTER VAN VERVOER



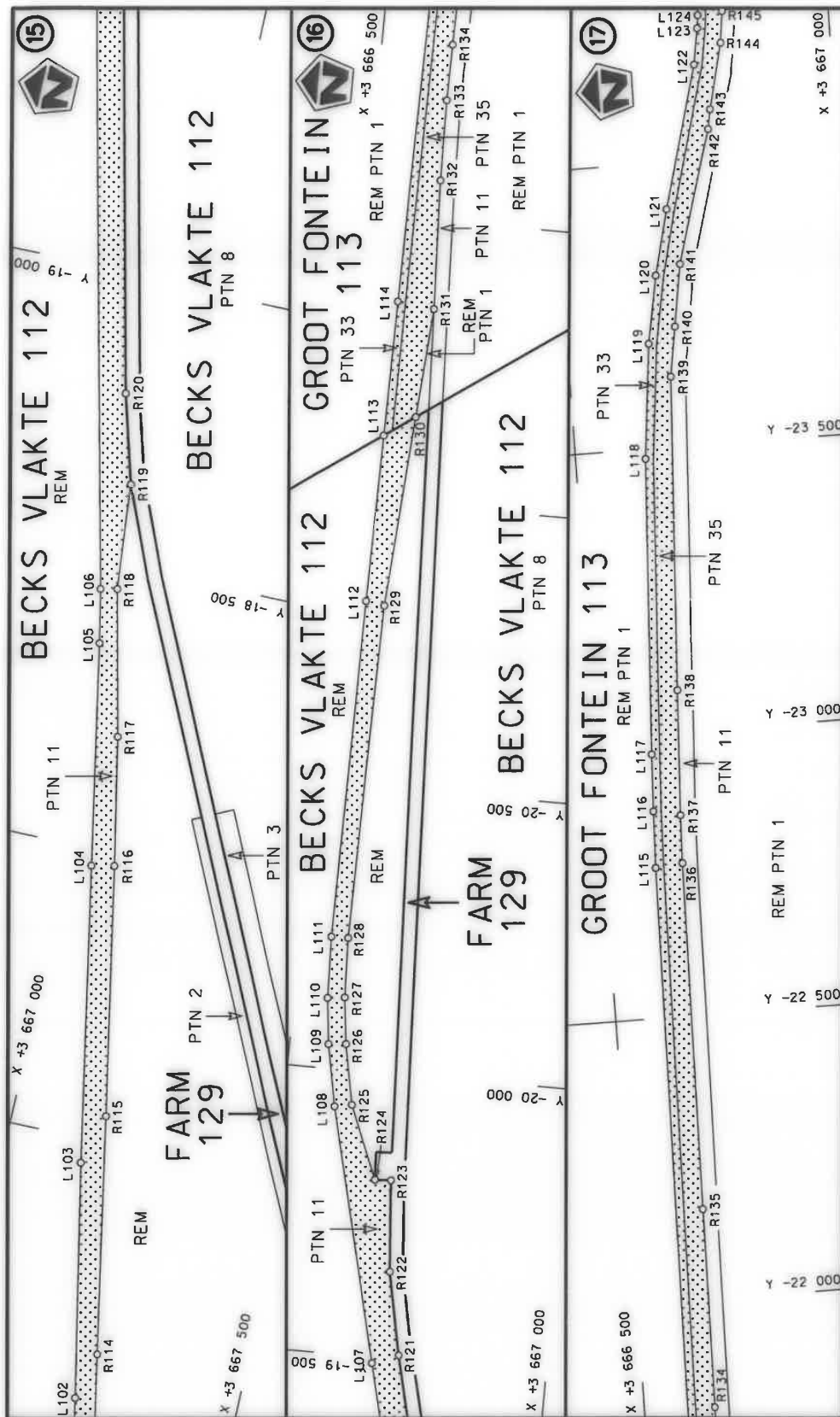




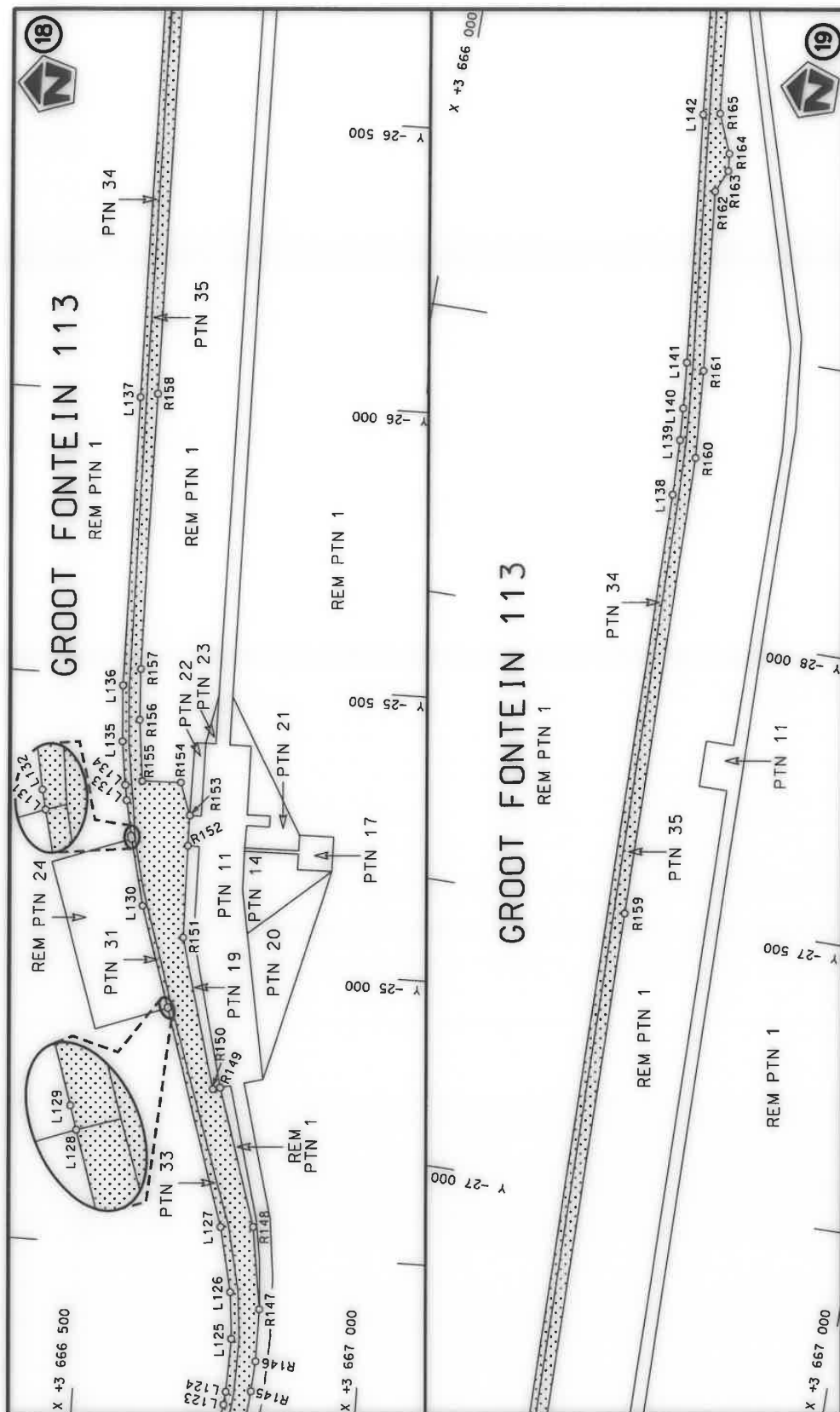




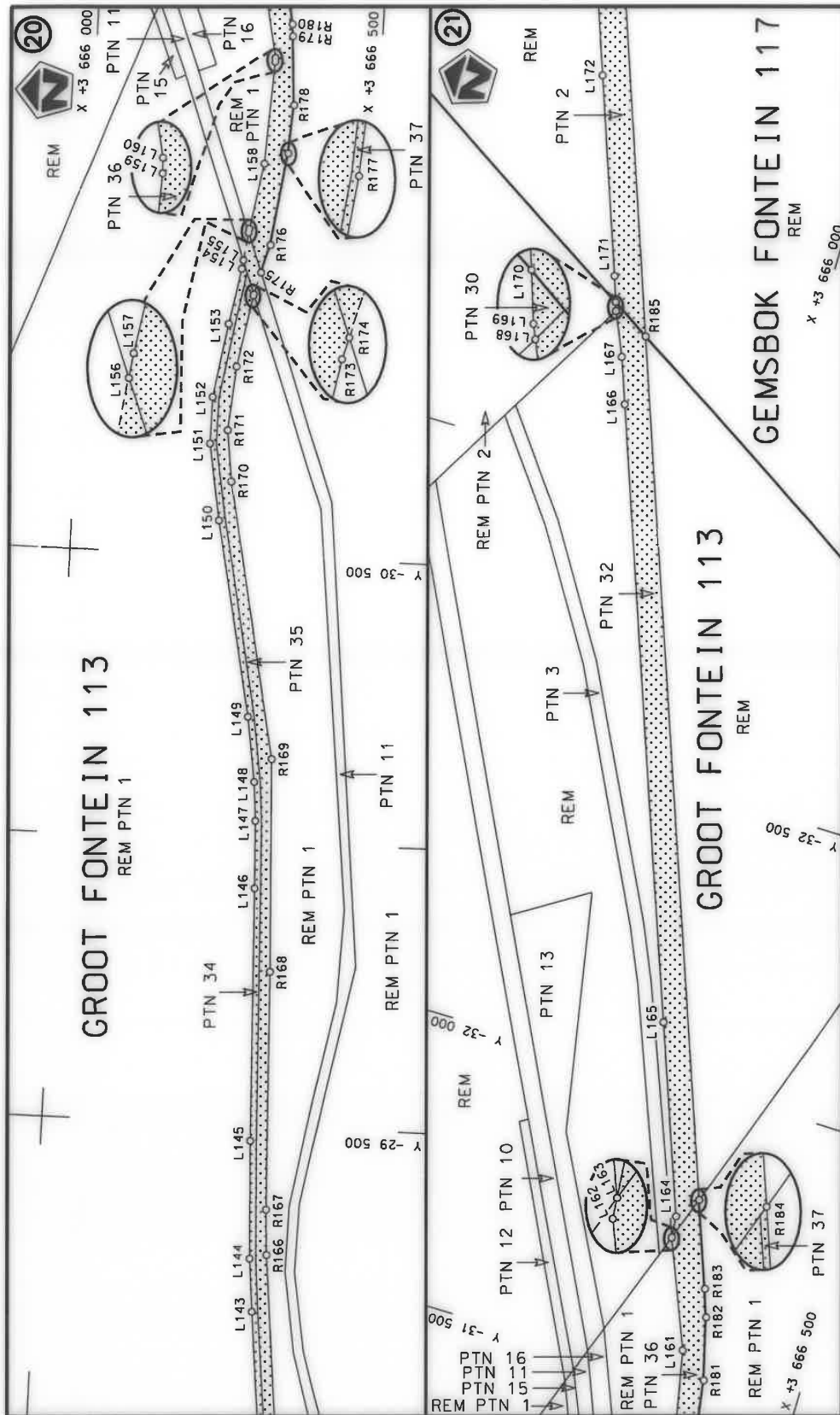
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N1 of National Route Section	Vel Sheet 5 of 21 Plan P1031/18
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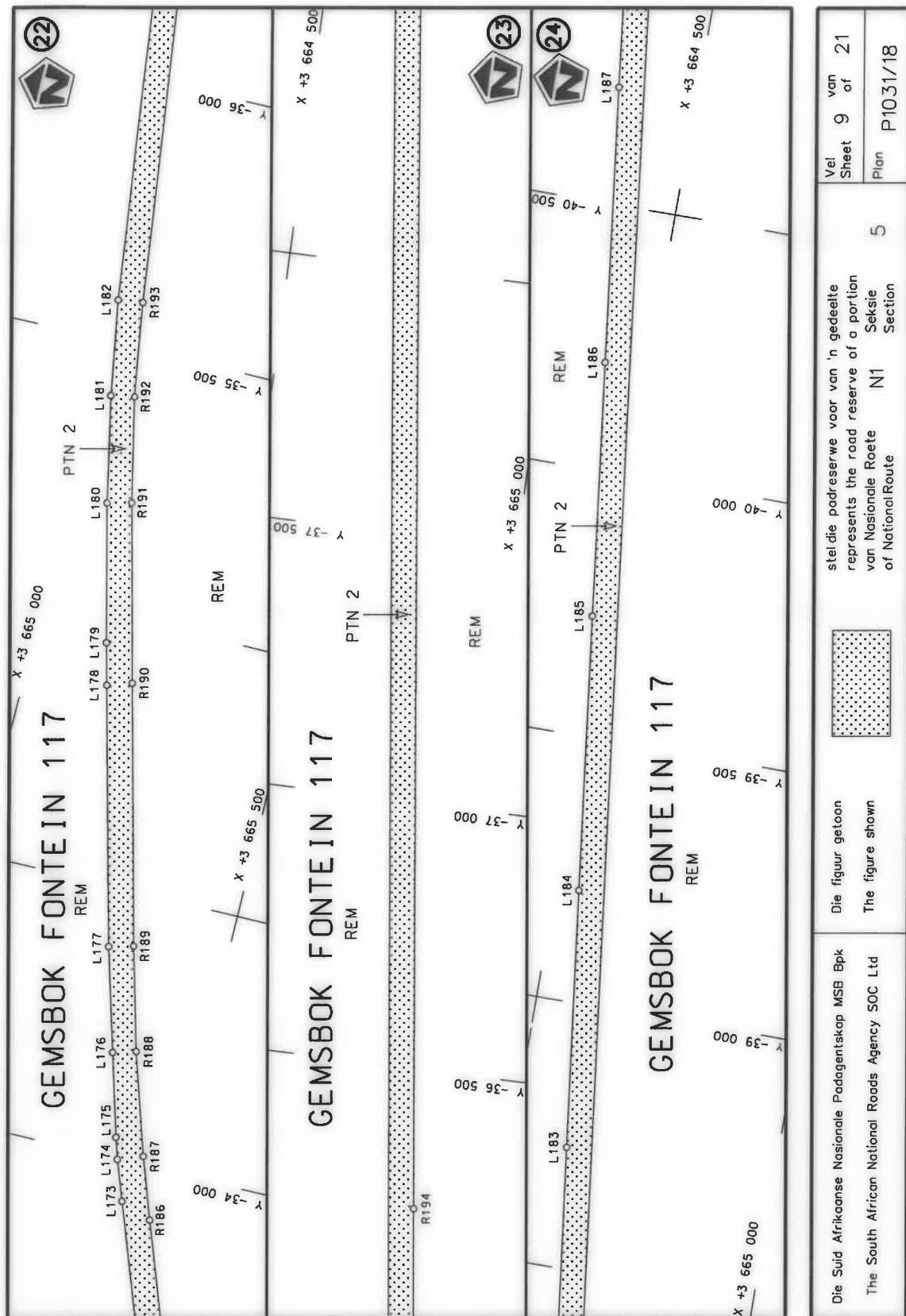
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown		steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N1 of National Route	Vel Sheet 6 of 21	Plan P1031/18
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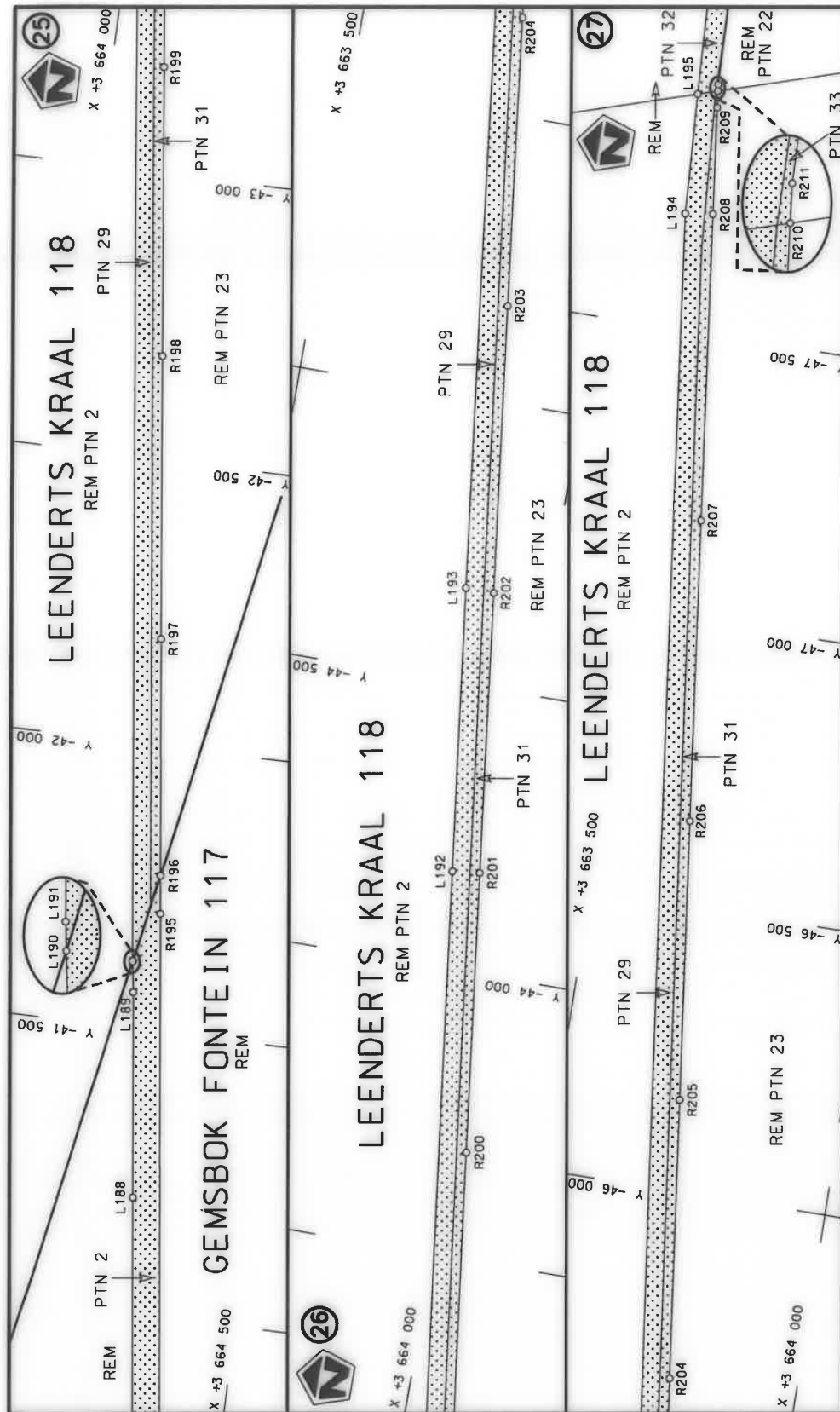


Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk	Die figuur getoon		stel die podreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N1 of National Route	Vel Sheet	7 of	21
The South African National Roads Agency SOC Ltd	The figure shown			5	Plan	P1031/18

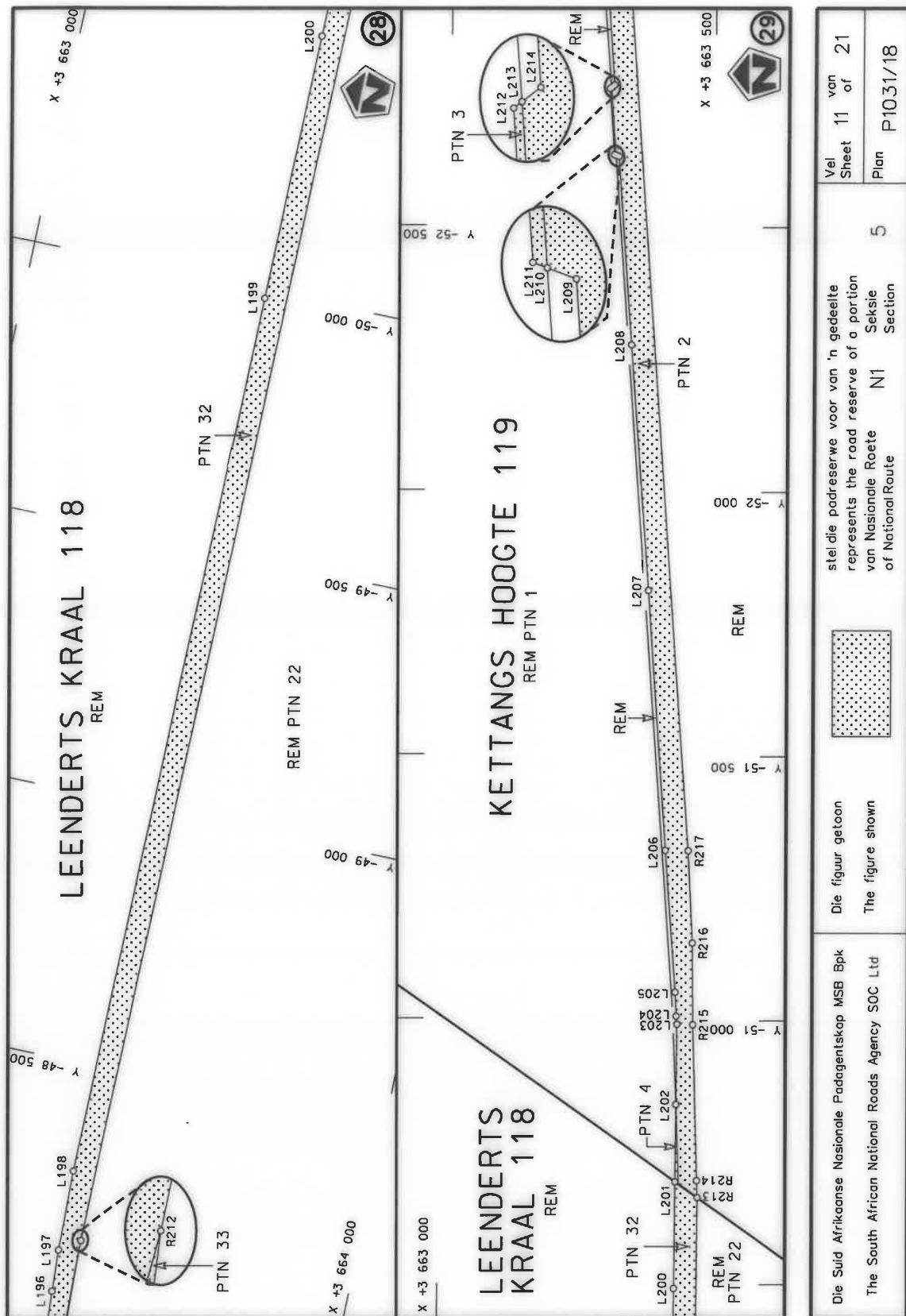


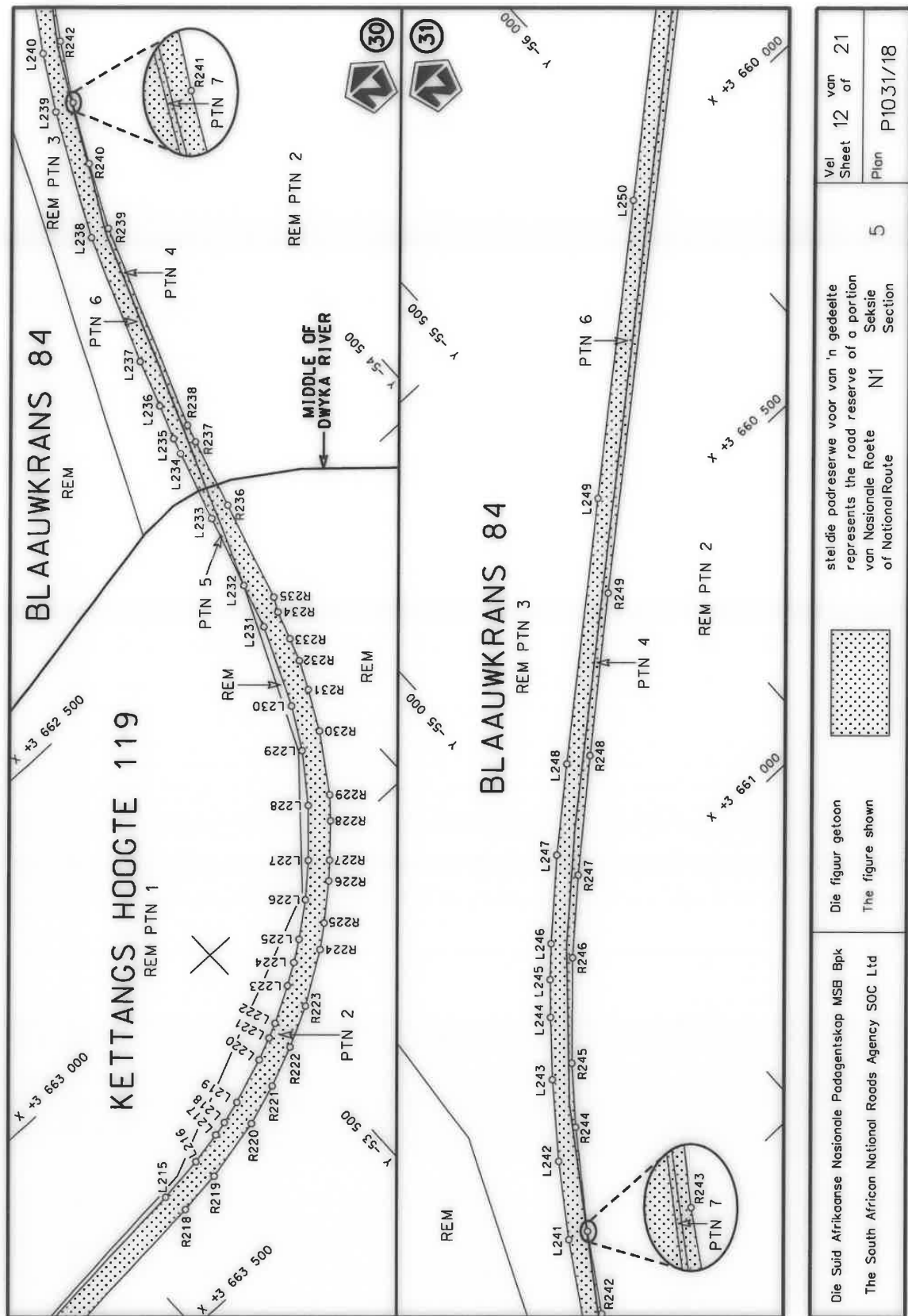
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N1 Sektie of National Route Section	5	8 of 21	Plan P1031/18
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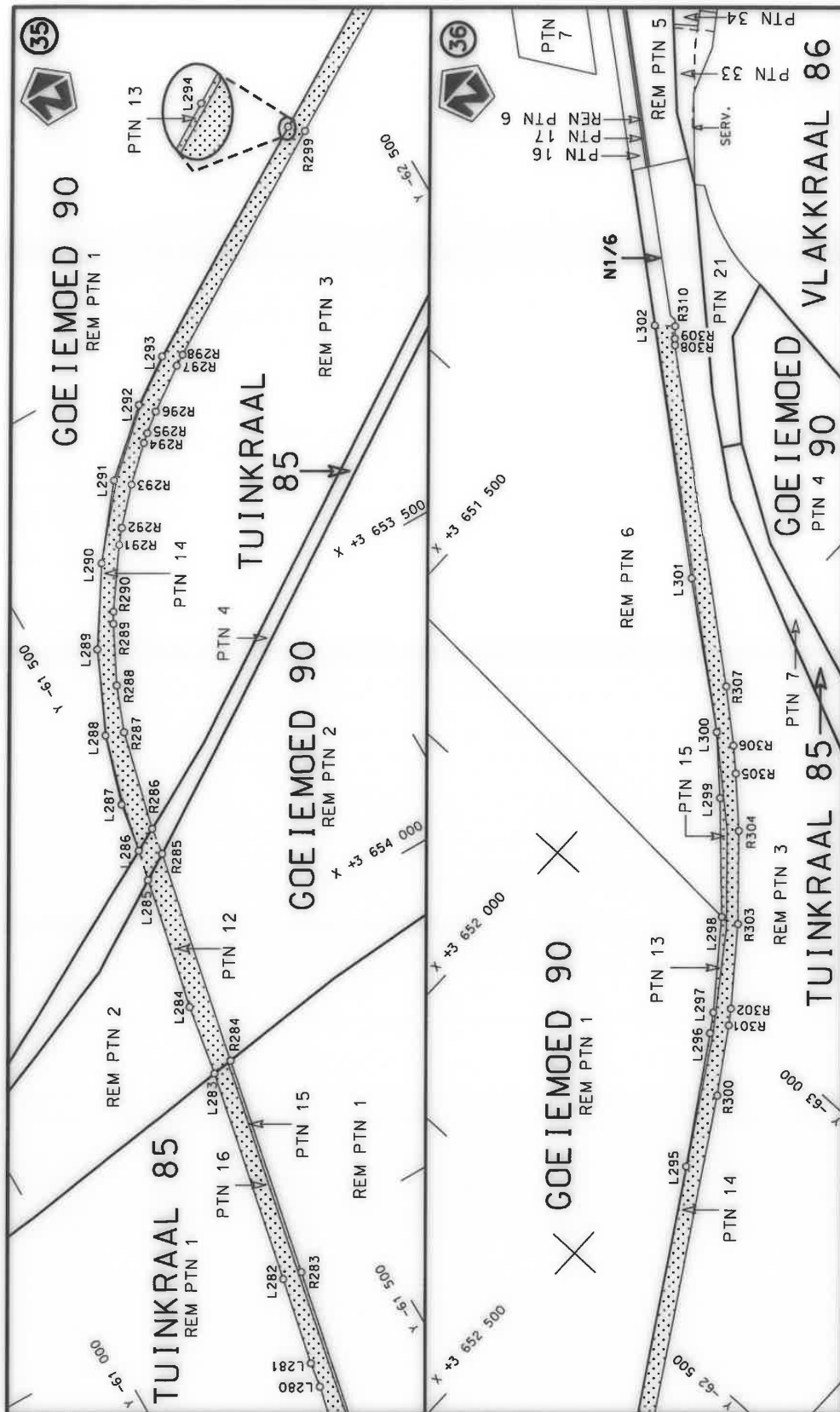


Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N1 Sêksie of National Route N1 Section	Vel Sheet 10 of 21 Plan P1031/18
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Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N1 of National Route N1	Vel Sheet 14 of 21 Plan P1031/18
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 21°		Y		X	
L1	13 185.46	3	674 549.48		R1	13 190.56	3	674 570.22	
L2	13 148.29	3	674 558.60		R2	13 167.39	3	674 575.57	
L3	13 144.25	3	674 559.36		R3	13 151.90	3	674 579.16	
L4	13 134.18	3	674 559.96		R4	13 126.53	3	674 582.56	
L5	13 124.91	3	674 558.50		R5	13 116.22	3	674 581.17	
L6	13 116.11	3	674 555.89		R6	13 107.47	3	674 578.56	
L7	13 108.15	3	674 552.24		R7	13 094.48	3	674 569.32	
L8	13 100.67	3	674 546.85		R8	13 087.63	3	674 563.52	
L9	13 093.36	3	674 539.21		R9	13 080.09	3	674 555.87	
L10	12 971.04	3	674 395.03		R10	12 981.77	3	674 439.96	
L11	12 961.40	3	674 383.06		R11	12 972.59	3	674 429.13	
L12	12 953.38	3	674 370.86		R12	12 961.17	3	674 414.69	
L13	12 943.20	3	674 353.17		R13	12 953.57	3	674 402.37	
L14	12 936.32	3	674 340.23		R14	12 945.24	3	674 387.19	
L15	12 924.07	3	674 314.19		R15	12 925.11	3	674 345.53	
L16	12 926.80	3	674 303.35		R16	12 905.18	3	674 306.06	
L17	12 916.50	3	674 276.96		R17	12 896.22	3	674 305.33	
L18	12 900.88	3	674 245.66		R18	12 880.43	3	674 275.88	
L19	12 885.80	3	674 215.44		R19	12 868.01	3	674 253.85	
L20	12 873.46	3	674 181.66		R20	12 832.72	3	674 191.75	
L21	12 868.67	3	674 173.00		R21	12 825.40	3	674 183.74	
L22	12 853.79	3	674 148.39		R22	12 809.69	3	674 166.56	
L23	12 834.18	3	674 120.56		R23	12 803.35	3	674 159.62	
L24	12 829.92	3	674 114.52		R24	12 787.34	3	674 141.65	
L25	12 786.80	3	674 082.56		R25	12 780.39	3	674 133.88	
L26	12 740.37	3	674 051.36		R26	12 695.14	3	674 078.54	
L27	12 689.97	3	674 023.71		R27	12 613.40	3	674 054.52	
L28	12 614.67	3	674 011.16		R28	12 354.70	3	674 017.05	
L29	12 425.71	3	673 984.51		R29	12 291.08	3	674 011.42	
L30	12 267.82	3	673 968.91		R30	12 223.55	3	674 010.65	
L31	12 021.13	3	673 952.11		R31	12 126.97	3	674 010.26	
L32	11 934.87	3	673 943.47		R32	12 044.99	3	674 007.43	
L33	11 809.02	3	673 929.14		R33	11 985.46	3	674 001.25	
L34	11 429.60	3	673 866.20		R34	11 714.69	3	673 955.96	
L35	10 859.48	3	673 777.52		R35	11 701.96	3	673 964.88	
L36	10 713.18	3	673 756.34		R36	11 411.80	3	673 926.21	
L37	10 607.86	3	673 747.20		R37	11 096.75	3	673 879.68	
L38	10 338.39	3	673 731.24		R38	10 906.94	3	673 838.07	
L39	10 201.10	3	673 723.21		R39	10 736.79	3	673 790.74	
L40	9 937.07	3	673 707.29		R40	10 708.89	3	673 787.24	
L41	9 780.18	3	673 702.28		R41	10 605.46	3	673 777.92	
L42	9 637.87	3	673 702.05		R42	10 335.30	3	673 761.61	
L43	9 331.16	3	673 704.27		R43	10 198.32	3	673 756.46	
L44	9 158.50	3	673 698.03		R44	9 936.06	3	673 740.45	
L45	8 980.66	3	673 682.08		R45	9 779.15	3	673 734.94	
L46	7 844.11	3	673 549.29		R46	9 332.46	3	673 735.41	
L47	7 517.47	3	673 509.22		R47	9 156.70	3	673 728.55	
L48	7 413.94	3	673 482.07		R48	8 977.10	3	673 712.59	
L49	7 366.72	3	673 470.36		R49	7 842.92	3	673 580.43	
L50	7 160.98	3	673 422.94		R50	7 512.09	3	673 541.87	
L51	6 563.93	3	673 273.68		R51	7 380.40	3	673 523.62	
					Vel 15 Sheet Van 21 of P1031/18				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES					
LINKERKANT/LEFT HAND SIDE			REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 21°	Y	X
L52	6 350.42	3 673 220.17		R52	7 138.27 3 673 468.92
L53	5 745.60	3 673 132.56		R53	6 555.74 3 673 344.92
L54	5 242.75	3 673 060.03		R54	6 462.33 3 673 298.67
L55	5 003.16	3 673 027.97		R55	6 360.83 3 673 277.58
L56	4 727.31	3 672 969.43		R56	5 452.87 3 673 204.04
L57	4 258.63	3 672 866.92		R57	5 338.87 3 673 190.23
L58	3 787.70	3 672 760.52		R58	5 225.80 3 673 168.09
L59	3 372.20	3 672 666.57		R59	4 216.27 3 672 928.21
L60	2 786.25	3 672 534.82		R60	4 006.56 3 672 878.15
L61	2 716.57	3 672 519.50		R61	4 011.28 3 672 853.09
L62	2 102.11	3 672 380.54		R62	3 779.32 3 672 801.34
L63	1 944.47	3 672 344.99		R63	3 541.32 3 672 748.48
L64	1 656.03	3 672 277.32		R64	3 536.98 3 672 765.63
L65	1 359.10	3 672 184.94		R65	3 417.64 3 672 737.88
L66	1 300.48	3 672 167.34		R66	3 363.39 3 672 725.12
L67	686.76	3 671 972.82		R67	3 246.27 3 672 701.79
L68	129.41	3 671 797.17		R68	3 127.95 3 672 687.19
L69	60.85	3 671 777.05		R69	2 921.08 3 672 668.84
L70	-274.83	3 671 671.45		R70	2 759.87 3 672 647.01
L71	-530.47	3 671 590.76		R71	2 603.36 3 672 609.16
L72	-1 315.31	3 671 342.67		R72	2 247.87 3 672 502.87
L73	-1 786.95	3 671 193.92		R73	1 732.37 3 672 349.74
L74	-2 261.89	3 671 043.31		R74	1 733.03 3 672 347.57
L75	-2 692.52	3 670 906.86		R75	1 712.46 3 672 341.51
L76	-3 635.83	3 670 608.99		R76	1 711.92 3 672 343.67
L77	-3 845.78	3 670 542.90		R77	1 587.76 3 672 307.69
L78	-4 574.48	3 670 313.09		R78	1 417.80 3 672 262.25
L79	-5 532.06	3 670 010.89		R79	1 424.13 3 672 240.19
L80	-5 859.05	3 669 907.85		R80	1 342.30 3 672 216.36
L81	-5 972.99	3 669 871.95		R81	1 337.41 3 672 243.81
L82	-6 158.59	3 669 820.38		R82	1 159.31 3 672 199.24
L83	-6 454.54	3 669 723.84		R83	663.04 3 672 050.67
L84	-6 833.38	3 669 602.15		R84	336.16 3 671 953.08
L85	-7 421.77	3 669 416.49		R85	-25.05 3 671 845.13
L86	-8 193.99	3 669 173.02		R86	-386.54 3 671 737.09
L87	-8 276.32	3 669 148.40		R87	-373.73 3 671 689.51
L88	-8 838.93	3 668 987.38		R88	-956.20 3 671 510.68
L89	-9 306.89	3 668 853.64		R89	-971.38 3 671 557.78
L90	-10 261.01	3 668 580.49		R90	-1 824.03 3 671 283.66
L91	-11 237.20	3 668 301.36		R91	-3 799.76 3 670 648.97
L92	-11 695.79	3 668 170.22		R92	-5 932.96 3 669 963.62
L93	-11 812.09	3 668 139.27		R93	-7 423.22 3 669 485.02
L94	-11 936.26	3 668 106.23		R94	-7 792.19 3 669 366.59
L95	-12 816.36	3 667 968.56		R95	-8 082.71 3 669 233.71
L96	-13 195.13	3 667 906.80		R96	-8 389.49 3 669 160.03
L97	-14 132.38	3 667 754.96		R97	-9 122.91 3 668 977.15
L98	-14 767.86	3 667 652.14		R98	-9 846.30 3 668 797.04
L99	-15 251.67	3 667 559.79		R99	-10 360.55 3 668 639.40
L100	-15 755.29	3 667 463.78		R100	-10 766.17 3 668 514.95
L101	-16 301.86	3 667 360.36		R101	-11 626.47 3 668 267.10
L102	-17 052.09	3 667 217.69		R102	-11 820.15 3 668 231.99
			Vel Sheet	16 Van of 21	P1031/18

PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 21°		Y		X	
L103	-17 458.25	3	667 134.97		R103	-11 816.10	3	668 170.68	
L104	-17 971.42	3	667 036.40		R104	-11 945.71	3	668 144.96	
L105	-18 355.67	3	666 962.74		R105	-12 429.84	3	668 069.97	
L106	-18 449.09	3	666 943.06		R106	-12 827.44	3	668 008.71	
L107	-19 489.67	3	666 694.99		R107	-14 213.97	3	667 794.16	
L108	-19 933.99	3	666 589.15		R108	-14 367.50	3	667 766.73	
L109	-20 042.39	3	666 568.73		R109	-14 776.11	3	667 688.74	
L110	-20 122.96	3	666 559.78		R110	-15 263.33	3	667 595.88	
L111	-20 230.93	3	666 556.57		R111	-15 761.89	3	667 500.37	
L112	-20 824.00	3	666 563.81		R112	-16 316.60	3	667 394.61	
L113	-21 116.33	3	666 567.56		R113	-16 972.02	3	667 269.20	
L114	-21 352.71	3	666 570.59		R114	-17 135.14	3	667 238.22	
L115	-22 764.30	3	666 589.70		R115	-17 547.31	3	667 160.17	
L116	-22 864.02	3	666 592.84		R116	-17 979.85	3	667 076.44	
L117	-22 964.08	3	666 597.10		R117	-18 202.50	3	667 031.41	
L118	-23 483.17	3	666 623.30		R118	-18 455.41	3	666 972.34	
L119	-23 684.32	3	666 643.17		R119	-18 639.52	3	666 954.04	
L120	-23 802.99	3	666 663.99		R120	-18 793.42	3	666 909.46	
L121	-23 917.70	3	666 690.97		R121	-19 507.23	3	666 740.29	
L122	-24 167.09	3	666 757.05		R122	-19 652.44	3	666 711.71	
L123	-24 230.46	3	666 767.11		R123	-19 813.03	3	666 699.42	
L124	-24 253.34	3	666 769.42		R124	-19 811.67	3	666 671.32	
L125	-24 347.04	3	666 772.57		R125	-19 939.51	3	666 619.05	
L126	-24 429.49	3	666 764.91		R126	-20 045.14	3	666 599.15	
L127	-24 543.04	3	666 740.37		R127	-20 126.50	3	666 589.65	
L128	-24 922.30	3	666 619.74		R128	-20 231.16	3	666 586.10	
L129	-25 099.05	3	666 562.83		R129	-20 818.68	3	666 596.00	
L130	-24 923.62	3	666 619.32		R130	-21 153.44	3	666 620.83	
L131	-25 215.32	3	666 535.13		R131	-21 344.98	3	666 635.04	
L132	-25 221.13	3	666 533.75		R132	-21 570.64	3	666 625.62	
L133	-25 282.84	3	666 522.02		R133	-21 711.64	3	666 623.26	
L134	-25 309.59	3	666 517.64		R134	-21 809.70	3	666 624.60	
L135	-25 385.99	3	666 507.38		R135	-22 159.12	3	666 629.02	
L136	-25 484.30	3	666 501.20		R136	-22 769.27	3	666 637.30	
L137	-25 992.66	3	666 494.77		R137	-22 853.63	3	666 639.90	
L138	-28 236.08	3	666 470.13		R138	-23 073.44	3	666 650.15	
L139	-28 333.04	3	666 467.18		R139	-23 623.81	3	666 677.65	
L140	-28 389.17	3	666 463.40		R140	-23 710.97	3	666 691.19	
L141	-28 469.54	3	666 456.47		R141	-23 819.84	3	666 707.81	
L142	-28 904.90	3	666 412.75		R142	-24 052.42	3	666 773.79	
L143	-29 172.40	3	666 385.80		R143	-24 086.89	3	666 779.71	
L144	-29 265.63	3	666 377.31		R144	-24 201.84	3	666 806.80	
L145	-29 473.09	3	666 368.24		R145	-24 257.09	3	666 813.19	
L146	-29 917.24	3	666 353.61		R146	-24 310.23	3	666 817.59	
L147	-30 035.78	3	666 349.02		R147	-24 402.42	3	666 818.03	
L148	-30 104.07	3	666 343.40		R148	-24 546.96	3	666 797.03	
L149	-30 218.11	3	666 326.49		R149	-24 788.31	3	666 722.50	
L150	-30 560.39	3	666 258.48		R150	-24 784.71	3	666 709.93	
L151	-30 694.59	3	666 235.96		R151	-25 048.34	3	666 638.37	
L152	-30 776.60	3	666 236.18		R152	-25 210.14	3	666 635.59	
L153	-30 905.97	3	666 257.17		R153	-25 263.64	3	666 635.29	
					Vel 17 Van 21 Sheet of P1031/18				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 21°		Y		X	
L154	-31 003.75	3	666 274.90		R154	-25 320.43	3	666 614.91	
L155	-31 018.57	3	666 276.92		R155	-25 318.57	3	666 546.73	
L156	-31 067.34	3	666 283.59		R156	-25 425.83	3	666 534.53	
L157	-31 074.63	3	666 284.58		R157	-25 515.21	3	666 530.11	
L158	-31 189.65	3	666 305.39		R158	-26 000.72	3	666 524.71	
L159	-31 369.16	3	666 314.60		R159	-27 494.22	3	666 508.44	
L160	-31 376.01	3	666 314.41		R160	-28 306.30	3	666 499.41	
L161	-31 550.34	3	666 279.82		R161	-28 459.86	3	666 487.97	
L162	-31 734.98	3	666 205.41		R162	-28 774.97	3	666 456.03	
L163	-31 736.15	3	666 205.31		R163	-28 814.27	3	666 473.63	
L164	-31 773.52	3	666 202.01		R164	-28 844.43	3	666 470.18	
L165	-32 095.37	3	666 084.58		R165	-28 911.57	3	666 442.10	
L166	-33 118.73	3	665 711.44		R166	-29 273.44	3	666 407.16	
L167	-33 197.06	3	665 682.93		R167	-29 353.06	3	666 402.52	
L168	-33 271.49	3	665 650.63		R168	-29 771.73	3	666 388.24	
L169	-33 271.92	3	665 650.44		R169	-30 145.51	3	666 372.41	
L170	-33 286.61	3	665 645.40		R170	-30 629.52	3	666 276.25	
L171	-33 330.06	3	665 630.50		R171	-30 719.46	3	666 265.40	
L172	-33 661.49	3	665 510.10		R172	-30 831.76	3	666 274.65	
L173	-33 924.73	3	665 414.18		R173	-30 957.65	3	666 298.02	
L174	-33 999.71	3	665 386.99		R174	-30 960.06	3	666 298.70	
L175	-34 039.57	3	665 374.70		R175	-30 998.66	3	666 309.66	
L176	-34 194.20	3	665 330.87		R176	-31 047.57	3	666 323.55	
L177	-34 387.33	3	665 276.07		R177	-31 209.65	3	666 345.85	
L178	-34 866.97	3	665 155.33		R178	-31 294.65	3	666 351.67	
L179	-34 944.79	3	665 135.47		R179	-31 415.47	3	666 343.13	
L180	-35 201.64	3	665 073.73		R180	-31 436.61	3	666 341.28	
L181	-35 400.53	3	665 031.88		R181	-31 509.86	3	666 330.06	
L182	-35 578.97	3	665 001.95		R182	-31 617.63	3	666 302.81	
L183	-38 728.00	3	664 604.41		R183	-31 665.23	3	666 286.58	
L184	-39 211.30	3	664 543.68		R184	-31 812.81	3	666 232.93	
L185	-39 726.87	3	664 478.64		R185	-33 243.26	3	665 712.78	
L186	-40 203.22	3	664 418.71		R186	-33 902.23	3	665 473.24	
L187	-40 719.21	3	664 353.67		R187	-34 016.77	3	665 433.43	
L188	-41 203.99	3	664 292.73		R188	-34 206.43	3	665 373.49	
L189	-41 563.09	3	664 247.48		R189	-34 399.24	3	665 321.45	
L190	-41 616.49	3	664 239.57		R190	-34 881.76	3	665 200.80	
L191	-41 618.08	3	664 239.33		R191	-35 212.55	3	665 118.47	
L192	-44 170.99	3	663 917.45		R192	-35 408.78	3	665 076.02	
L193	-44 666.97	3	663 854.43		R193	-35 585.13	3	665 048.76	
L194	-47 702.86	3	663 471.82		R194	-36 236.69	3	664 966.42	
L195	-47 913.89	3	663 459.26		R195	-41 706.07	3	664 276.83	
L196	-48 066.25	3	663 450.20		R196	-41 772.85	3	664 268.37	
L197	-48 144.99	3	663 445.89		R197	-42 186.59	3	664 215.98	
L198	-48 297.02	3	663 442.73		R198	-42 680.94	3	664 153.86	
L199	-49 985.34	3	663 447.64		R199	-43 185.18	3	664 090.23	
L200	-50 491.37	3	663 448.73		R200	-43 686.67	3	664 026.88	
L201	-50 693.51	3	663 449.23		R201	-44 176.08	3	663 965.18	
L202	-50 839.93	3	663 449.59		R202	-44 666.27	3	663 903.47	
L203	-50 991.97	3	663 449.97		R203	-45 168.01	3	663 840.12	
L204	-51 007.26	3	663 448.24		R204	-45 672.12	3	663 776.64	
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PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 21°		Y		X	
L205	-51 052.62	3 663	445.66		R205	-46 160.00	3 663	715.03	
L206	-51 320.87	3 663	423.65		R206	-46 648.21	3 663	653.48	
L207	-51 812.23	3 663	385.63		R207	-47 173.84	3 663	587.20	
L208	-52 276.19	3 663	347.52		R208	-47 709.73	3 663	519.67	
L209	-52 631.91	3 663	319.31		R209	-47 895.48	3 663	496.38	
L210	-52 634.17	3 663	313.14		R210	-47 924.55	3 663	493.08	
L211	-52 635.28	3 663	310.09		R211	-47 936.16	3 663	491.76	
L212	-52 760.23	3 663	300.33		R212	-48 171.32	3 663	484.00	
L213	-52 762.28	3 663	302.93		R213	-50 663.68	3 663	491.89	
L214	-52 766.88	3 663	308.76		R214	-50 696.03	3 663	490.18	
L215	-53 127.28	3 663	280.44		R215	-50 991.16	3 663	479.82	
L216	-53 215.30	3 663	269.75		R216	-51 145.90	3 663	477.39	
L217	-53 276.84	3 663	257.79		R217	-51 320.38	3 663	467.49	
L218	-53 304.27	3 663	251.30		R218	-53 139.42	3 663	323.01	
L219	-53 347.80	3 663	238.89		R219	-53 221.60	3 663	313.10	
L220	-53 432.90	3 663	207.90		R220	-53 340.83	3 663	287.16	
L221	-53 474.29	3 663	189.83		R221	-53 417.18	3 663	260.88	
L222	-53 501.48	3 663	176.96		R222	-53 491.74	3 663	229.43	
L223	-53 567.01	3 663	140.48		R223	-53 565.65	3 663	191.77	
L224	-53 605.41	3 663	116.31		R224	-53 658.49	3 663	131.87	
L225	-53 642.34	3 663	090.29		R225	-53 697.94	3 663	099.97	
L226	-53 701.72	3 663	043.42		R226	-53 758.35	3 663	047.07	
L227	-53 756.47	3 662	992.21		R227	-53 786.06	3 663	019.32	
L228	-53 826.49	3 662	915.36		R228	-53 837.96	3 662	965.43	
L229	-53 888.13	3 662	830.88		R229	-53 870.19	3 662	927.91	
L230	-53 930.91	3 662	755.35		R230	-53 937.52	3 662	825.83	
L231	-53 994.09	3 662	609.30		R231	-53 975.09	3 662	753.81	
L232	-54 019.58	3 662	526.32		R232	-53 999.51	3 662	701.90	
L233	-54 060.69	3 662	392.49		R233	-54 014.68	3 662	659.39	
L234	-54 100.68	3 662	262.32		R234	-54 032.03	3 662	606.84	
L235	-54 110.02	3 662	231.90		R235	-54 045.55	3 662	580.82	
L236	-54 131.97	3 662	168.06		R236	-54 099.55	3 662	393.45	
L237	-54 162.18	3 662	081.72		R237	-54 136.67	3 662	264.66	
L238	-54 251.79	3 661	845.89		R238	-54 146.36	3 662	231.03	
L239	-54 361.56	3 661	624.10		R239	-54 287.89	3 661	855.15	
L240	-54 418.16	3 661	526.10		R240	-54 342.93	3 661	739.56	
L241	-54 507.63	3 661	385.54		R241	-54 398.39	3 661	634.12	
L242	-54 594.07	3 661	263.05		R242	-54 458.08	3 661	531.39	
L243	-54 690.08	3 661	140.88		R243	-54 544.31	3 661	397.57	
L244	-54 767.57	3 661	051.34		R244	-54 661.60	3 661	237.20	
L245	-54 815.41	3 660	998.37		R245	-54 738.54	3 661	142.96	
L246	-54 862.85	3 660	949.30		R246	-54 874.70	3 660	996.78	
L247	-54 984.36	3 660	833.07		R247	-54 988.50	3 660	888.66	
L248	-55 115.11	3 660	718.67		R248	-55 157.94	3 660	736.85	
L249	-55 498.06	3 660	387.92		R249	-55 391.23	3 660	533.51	
L250	-55 927.33	3 660	017.11		R250	-56 722.62	3 659	383.60	
L251	-56 296.21	3 659	697.68		R251	-57 010.28	3 659	135.88	
L252	-56 688.86	3 659	358.85		R252	-57 104.32	3 659	057.37	
L253	-57 051.48	3 659	045.31		R253	-57 243.51	3 658	933.78	
L254	-57 420.34	3 658	727.37		R254	-57 449.53	3 658	755.45	
L255	-57 787.71	3 658	409.69		R255	-57 797.04	3 658	455.29	
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 21°		Y		X	
L256	-57 792.96	3	658 405.16		R256	-57 813.57	3	658 441.01	
L257	-58 233.02	3	658 025.43		R257	-58 223.48	3	658 090.81	
L258	-58 930.77	3	657 421.27		R258	-58 262.11	3	658 055.77	
L259	-58 951.26	3	657 403.58		R259	-58 318.77	3	658 004.68	
L260	-59 009.46	3	657 359.47		R260	-58 557.09	3	657 798.53	
L261	-59 292.41	3	657 115.81		R261	-58 709.44	3	657 670.46	
L262	-59 300.20	3	657 102.45		R262	-58 972.72	3	657 439.37	
L263	-59 398.42	3	657 017.62		R263	-59 073.11	3	657 353.66	
L264	-59 412.04	3	657 012.22		R264	-59 081.92	3	657 344.94	
L265	-59 841.84	3	656 640.86		R265	-59 468.65	3	657 010.97	
L266	-60 260.50	3	656 278.92		R266	-59 866.34	3	656 667.79	
L267	-60 581.25	3	656 001.73		R267	-60 281.55	3	656 308.84	
L268	-60 674.50	3	655 909.99		R268	-60 527.57	3	656 096.55	
L269	-60 750.79	3	655 829.55		R269	-60 583.51	3	656 047.93	
L270	-60 807.12	3	655 763.50		R270	-60 671.01	3	655 963.27	
L271	-60 831.92	3	655 731.90		R271	-60 726.32	3	655 905.22	
L272	-60 879.00	3	655 669.38		R272	-60 805.60	3	655 814.43	
L273	-60 924.88	3	655 603.63		R273	-60 857.71	3	655 752.86	
L274	-60 968.96	3	655 535.62		R274	-60 890.37	3	655 705.34	
L275	-61 045.02	3	655 399.14		R275	-60 923.57	3	655 661.48	
L276	-61 134.90	3	655 220.65		R276	-60 960.03	3	655 618.74	
L277	-61 169.59	3	655 133.58		R277	-61 010.99	3	655 530.45	
L278	-61 222.65	3	654 976.56		R278	-61 104.96	3	655 373.96	
L279	-61 262.13	3	654 845.45		R279	-61 197.06	3	655 161.91	
L280	-61 284.91	3	654 743.58		R280	-61 265.13	3	654 976.12	
L281	-61 291.96	3	654 699.92		R281	-61 274.91	3	654 926.95	
L282	-61 324.17	3	654 546.61		R282	-61 303.99	3	654 814.39	
L283	-61 400.40	3	654 171.61		R283	-61 357.92	3	654 551.86	
L284	-61 420.72	3	654 047.81		R284	-61 436.10	3	654 166.21	
L285	-61 468.43	3	653 816.75		R285	-61 512.48	3	653 788.77	
L286	-61 480.00	3	653 763.79		R286	-61 519.71	3	653 741.96	
L287	-61 494.43	3	653 678.42		R287	-61 561.53	3	653 569.73	
L288	-61 530.51	3	653 558.51		R288	-61 591.66	3	653 491.86	
L289	-61 593.23	3	653 419.59		R289	-61 640.46	3	653 394.68	
L290	-61 675.26	3	653 291.53		R290	-61 651.41	3	653 376.15	
L291	-61 766.78	3	653 176.16		R291	-61 718.47	3	653 278.81	
L292	-61 870.47	3	653 082.41		R292	-61 737.15	3	653 255.48	
L293	-61 948.12	3	653 028.61		R293	-61 789.66	3	653 197.47	
L294	-62 341.76	3	652 789.27		R294	-61 844.88	3	653 144.92	
L295	-62 745.62	3	652 542.18		R295	-61 858.68	3	653 133.08	
L296	-62 947.11	3	652 414.35		R296	-61 890.33	3	653 107.32	
L297	-62 977.95	3	652 393.81		R297	-61 962.59	3	653 056.01	
L298	-63 112.53	3	652 290.80		R298	-61 981.23	3	653 044.41	
L299	-63 264.55	3	652 146.88		R299	-62 363.48	3	652 810.74	
L300	-63 346.07	3	652 063.78		R300	-62 874.71	3	652 498.07	
L301	-63 515.77	3	651 847.59		R301	-62 979.89	3	652 429.48	
L302	-63 796.02	3	651 502.54		R302	-63 004.27	3	652 412.29	
					R303	-63 122.30	3	652 320.32	
					R304	-63 244.30	3	652 210.42	
					R305	-63 315.23	3	652 137.87	
					R306	-63 348.75	3	652 101.66	
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