

DEPARTMENT OF TRANSPORT

NO. 280

23 MARCH 2018

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

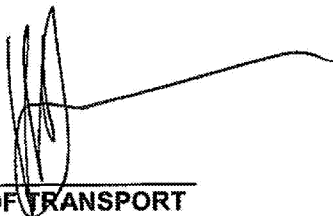
Registration No: 1998/009584/30

DECLARATION AMENDMENT OF NATIONAL ROAD R38 SECTION 4

AMENDMENT OF DECLARATION No. 176 OF 2007.

By virtue of section 40(1)(b) of the South African National Roads Agency Limited and the National Roads Act 1998 (Act No. 7 of 1998), I hereby amend Declaration No. 176 of 2007 by substituting paragraph IV of the Schedule, being the descriptive declaration of the route from Carolina up to Badplaas, with the accompanying sheets 1 to 17 of Plan No. P981/17.

(National Road R38 Section 4: Carolina – Badplaas)

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MINISTER OF TRANSPORT

DEPARTEMENT VAN VERVOER

NO. 280

23 MAART 2018

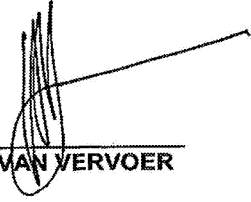
**DIE SUID-AFRIKAANSE NASIONALE
PADAGENTSKAP MSB BEPERK**

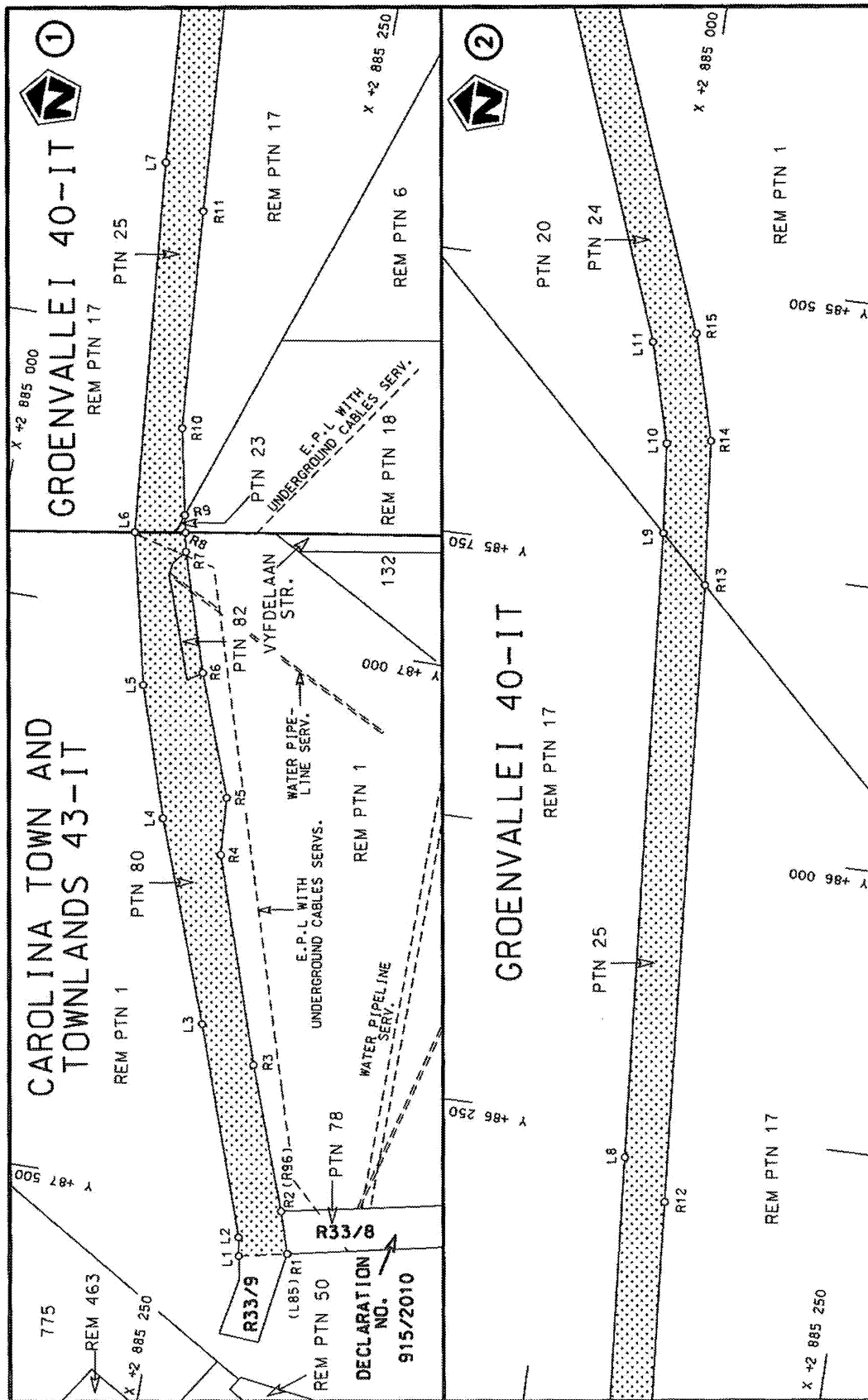
Registrasie No: 1998/009584/30

VERKLARING WYSIGING VAN NASIONALE PAD R38 SEKSIE 4

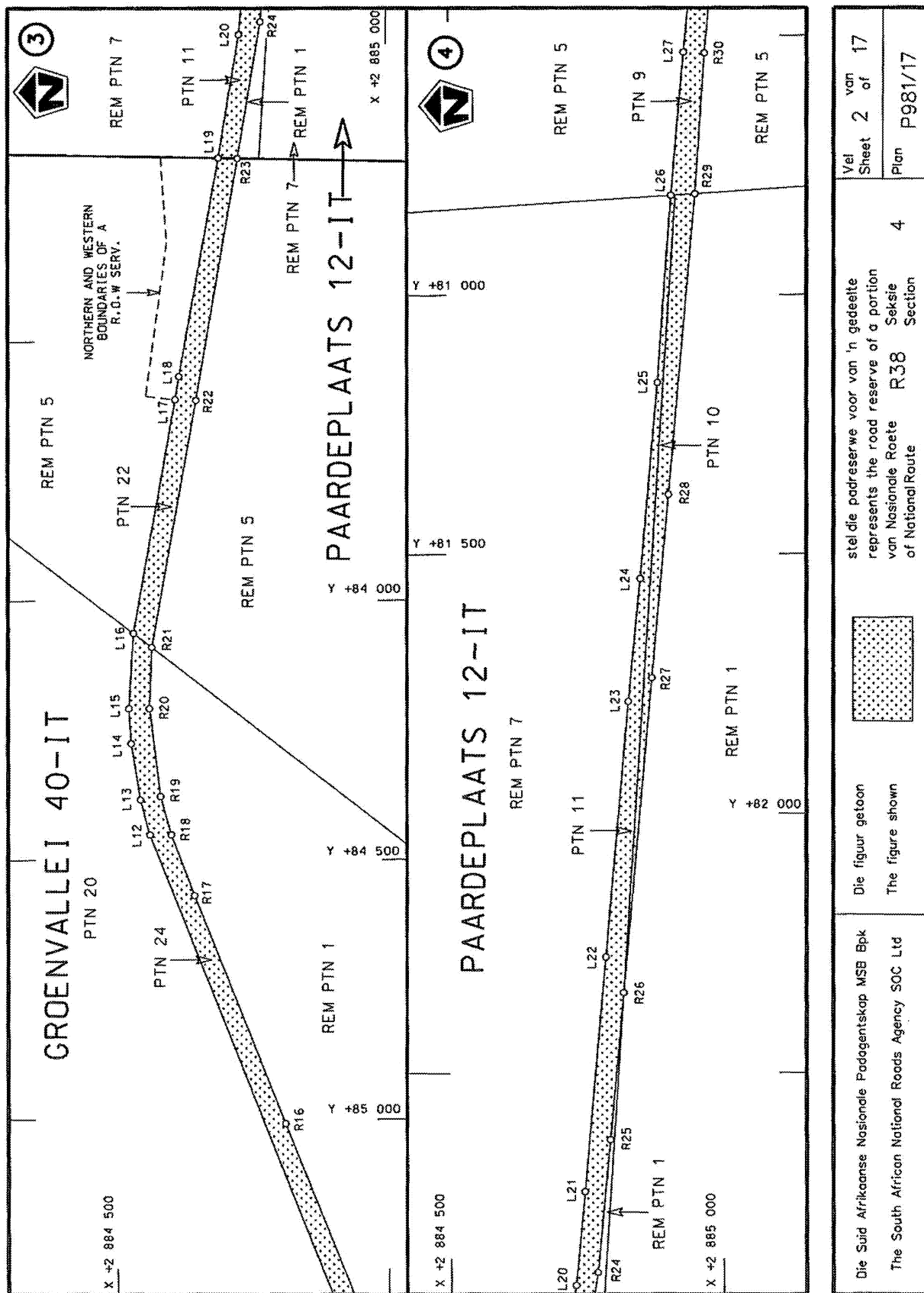
WYSIGING VAN VERKLARING No. 176 VAN 2007.

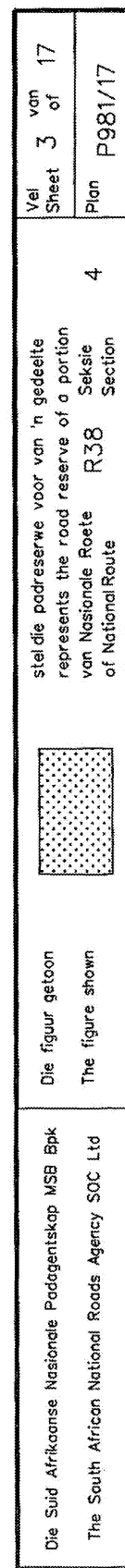
Kragtens Artikel 40(1)(b) van die Suid-Afrikaanse Nasionale Padagentskap Beperk en Nasionale Paaie Wet 1998 (Wet No. 7 van 1998), wysig ek hiermee Verklaring No. 176 van 2007 deur paragraaf IV van die Skedule te vervang, synde die gedeelte van die beskrywende verklaring van die pad vanaf Carolina tot by Badplaas, met bygaande velle 1 tot 17 van Plan No. P981/17.

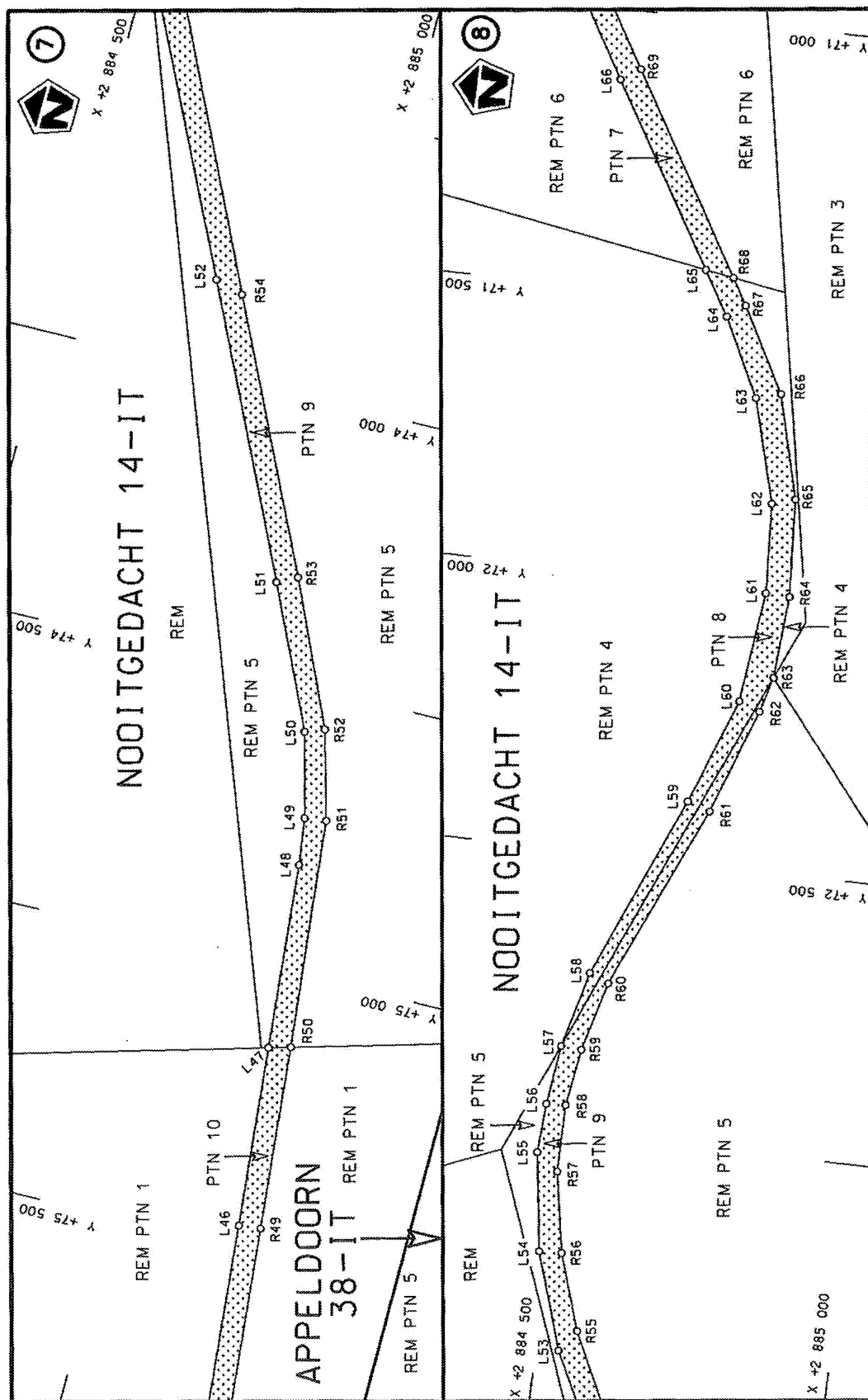
(Nasionale Pad R38 Seksie 4: Carolina – Badplaas)
MINISTER VAN VERVOER

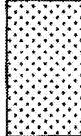


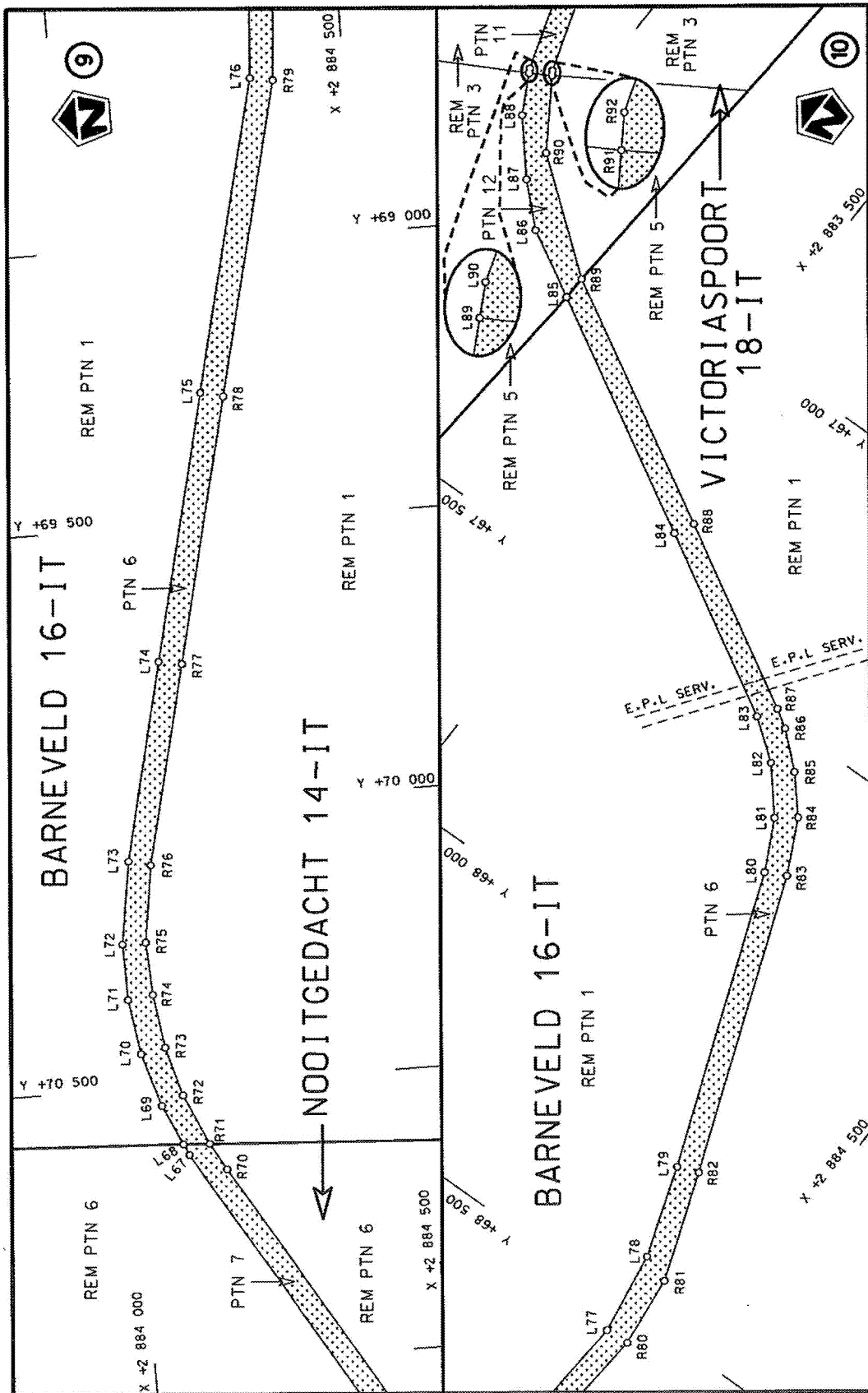
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	 stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R38 of National Route	Vel Sheet 1 of 17 Plan P981/17
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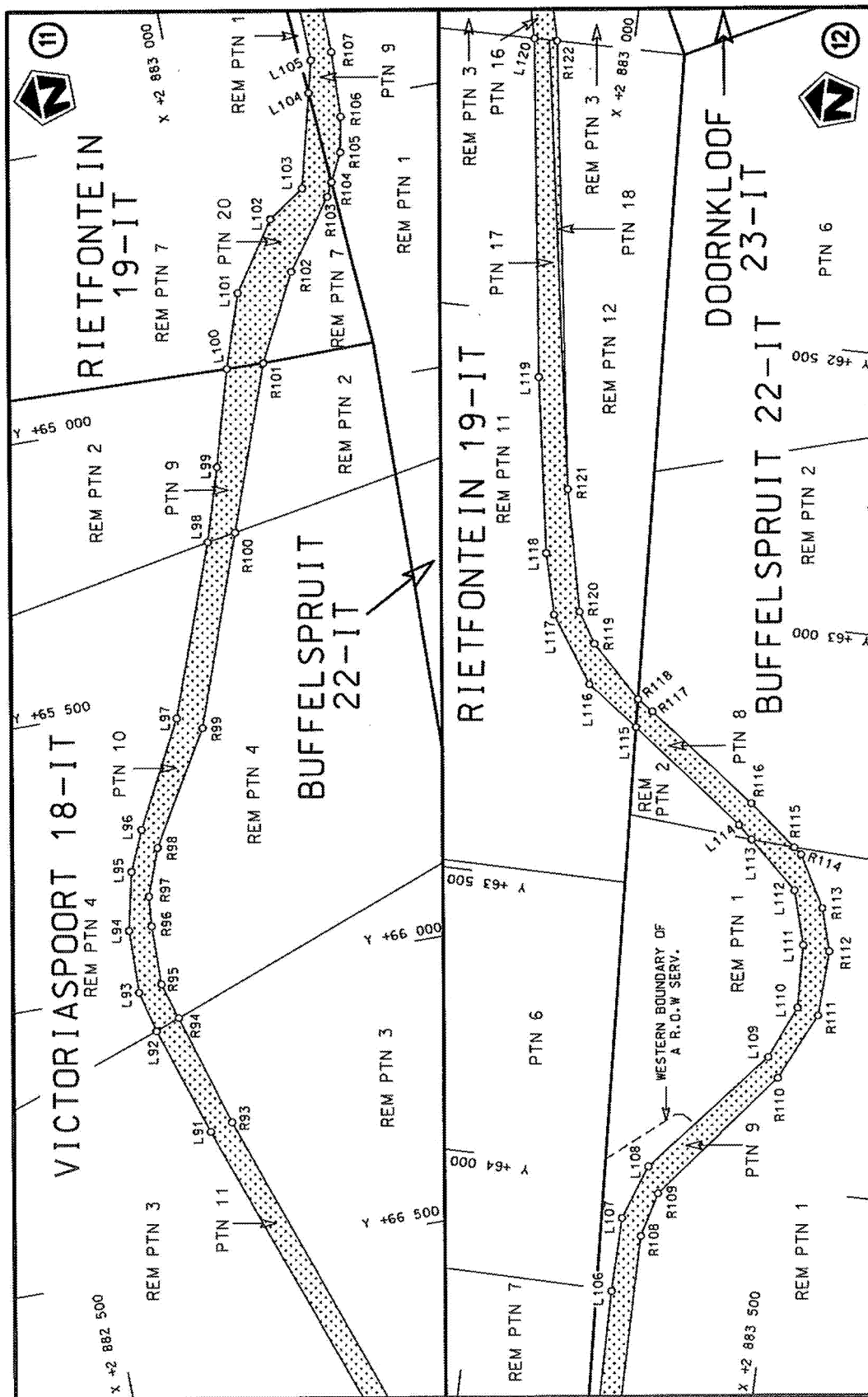




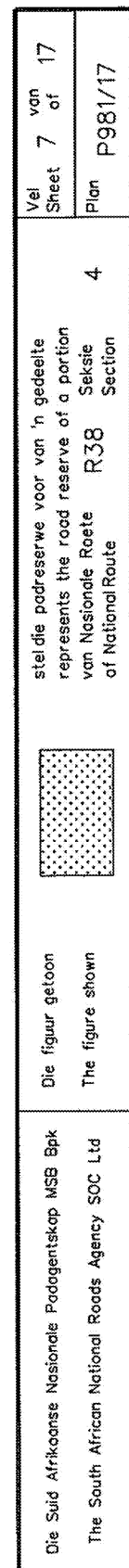
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	 stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R38 of National Route R38	Vel Sheet 4 of 17 Plan P981/17
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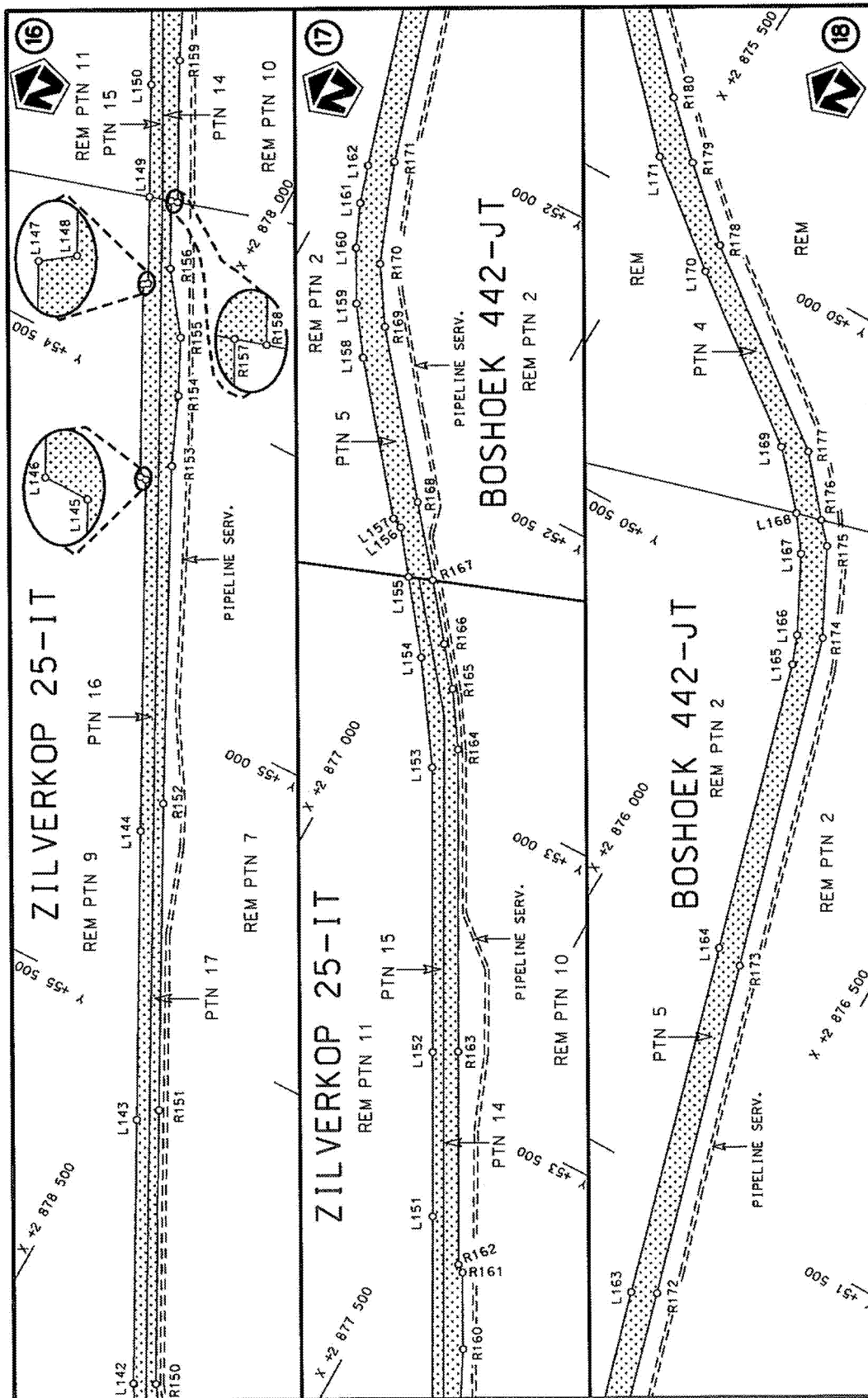


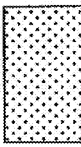
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R38 of National Route	Vel 5 van 17 Sheet of Plan P981/17
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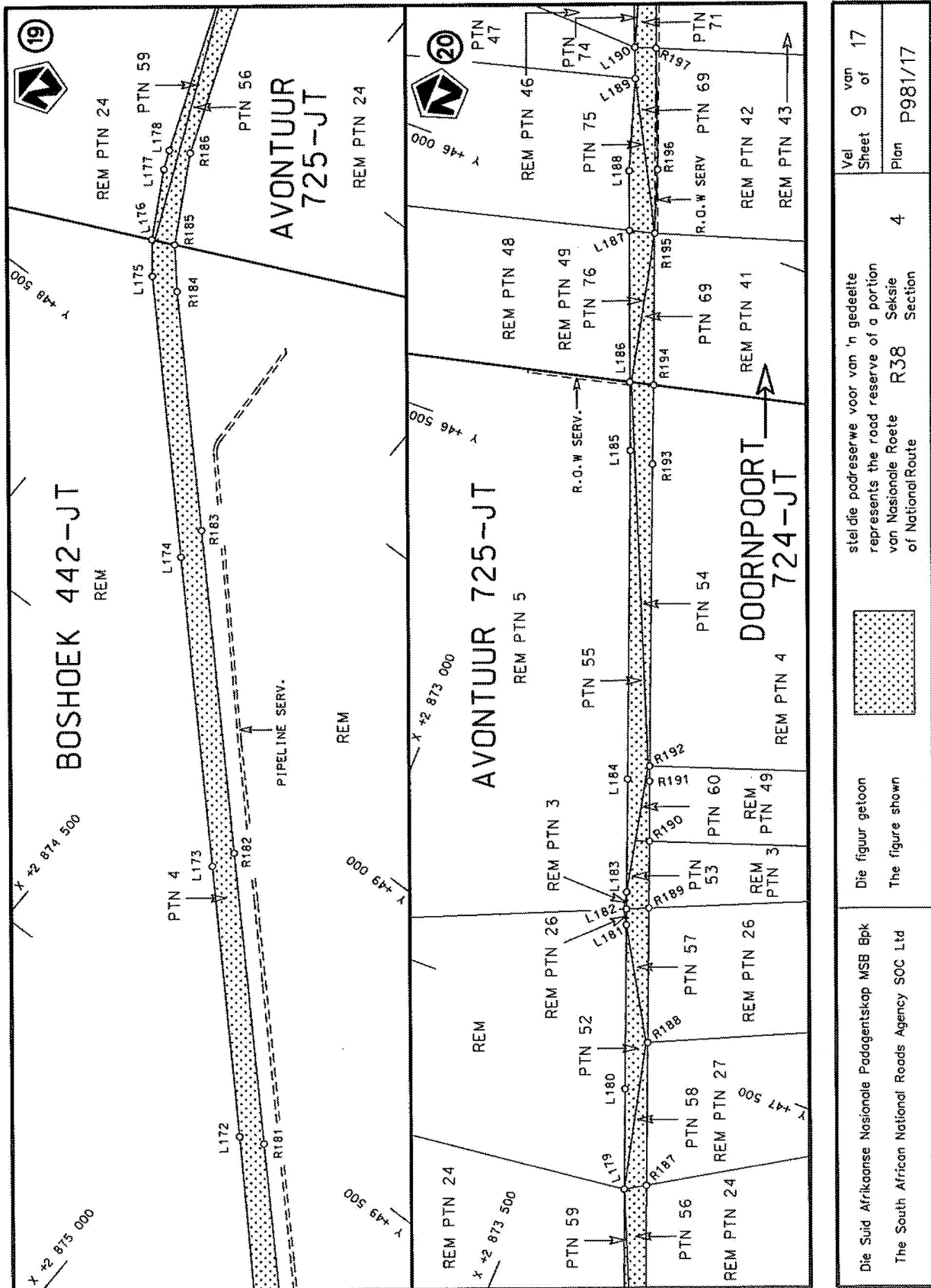


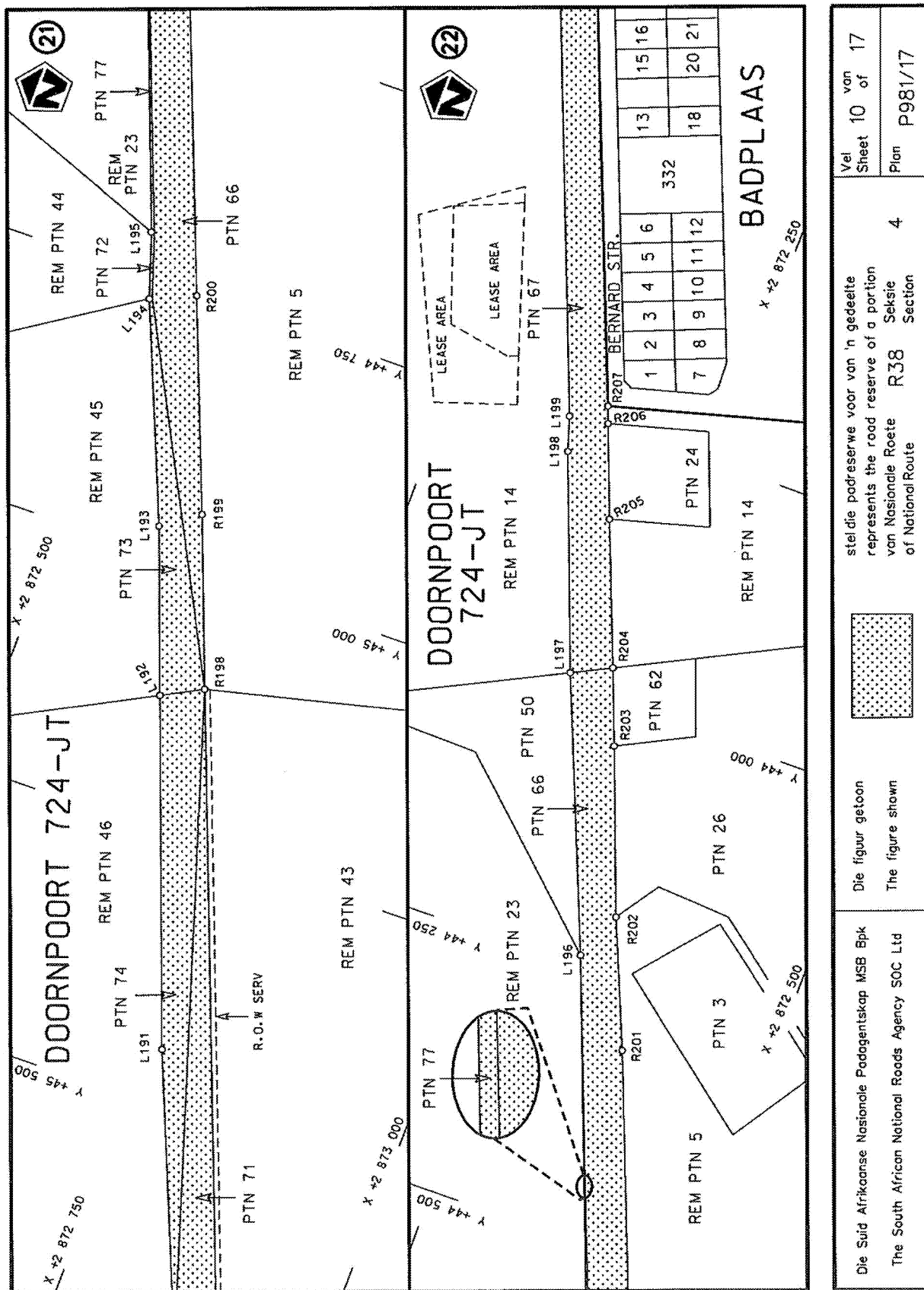
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk	Die figuur getoon		steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R38 of National Route	Vel Sheet 6 of 17
The South African National Roads Agency SOC Ltd	The figure shown			4 Plan P981/17

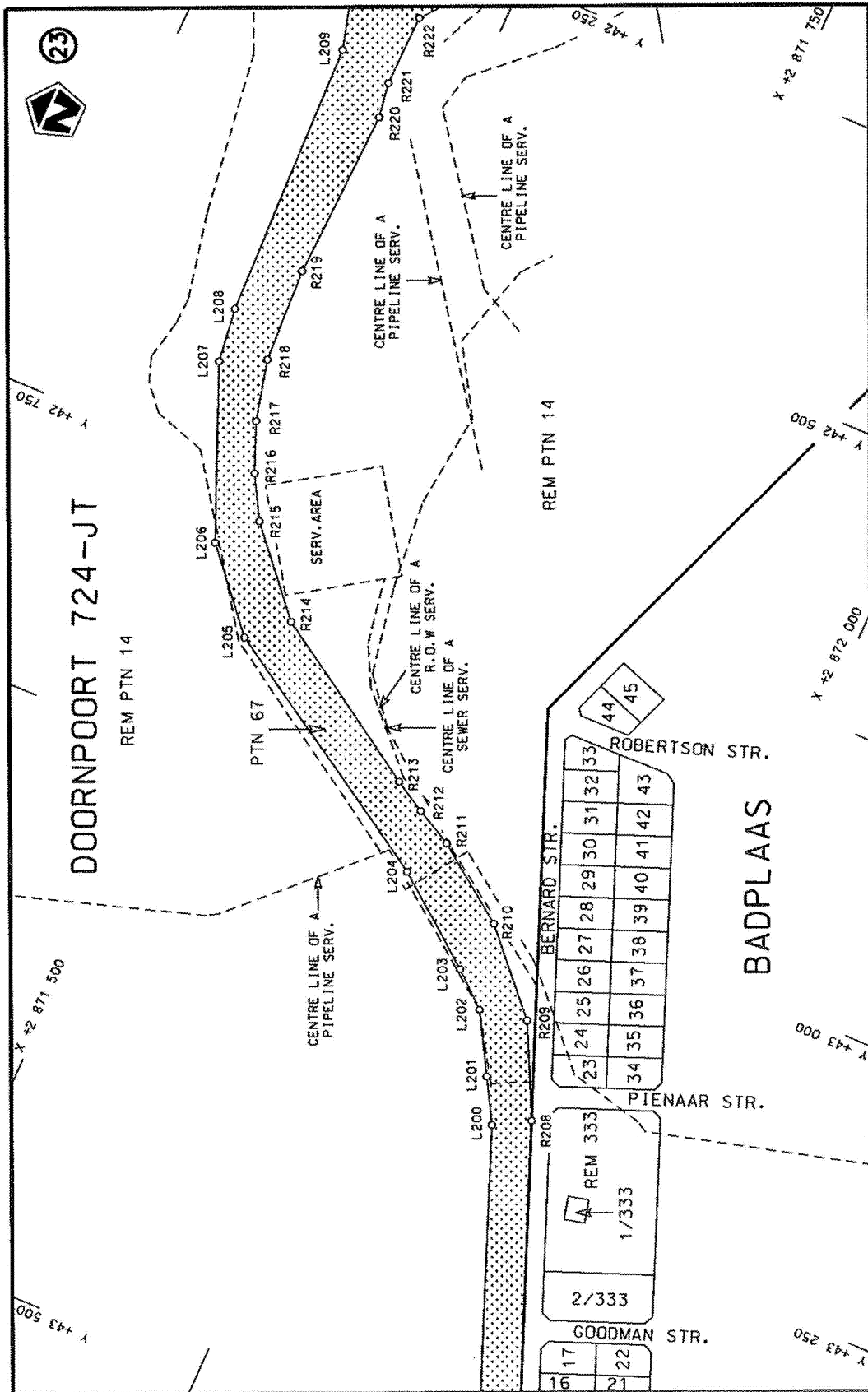


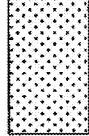


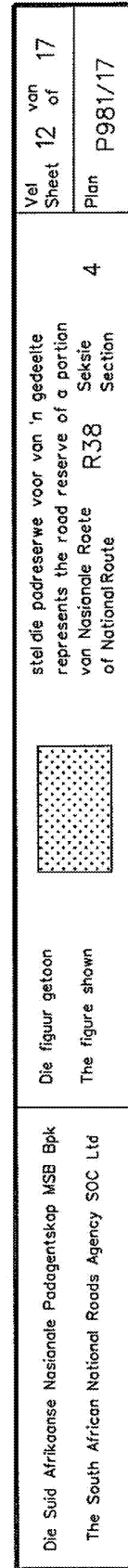
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	 stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete of National Route	Vel Sheet 8 of 17 Plan P981/17
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Die Suid Afrikaanse Nasionale Podagterskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	 stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R38 of National Route	Vel Sheet 11 of 17 Plan P981/17
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 31°		Y	X
L1	87 546.91	2 885 312.63		R1	87 537.90	2 885 352.61
L2	87 530.64	2 885 309.49		R2	87 501.62	2 885 341.13
L3	87 349.64	2 885 245.74		R3	87 377.72	2 885 295.27
L4	87 174.99	2 885 181.16		R4	87 198.58	2 885 234.91
L5	87 061.06	2 885 143.90		R5	87 147.80	2 885 231.16
L6	86 928.50	2 885 113.09		R6	87 041.82	2 885 191.56
L7	86 599.89	2 885 081.64		R7	86 938.12	2 885 158.82
L8	86 280.34	2 885 056.21		R8	86 921.41	2 885 155.43
L9	85 726.26	2 885 011.82		R9	86 906.20	2 885 152.27
L10	85 646.86	2 885 003.67		R10	86 830.55	2 885 136.49
L11	85 558.83	2 884 979.58		R11	86 637.18	2 885 120.28
L12	84 451.28	2 884 561.56		R12	86 315.01	2 885 095.09
L13	84 383.88	2 884 544.29		R13	85 767.13	2 885 053.17
L14	84 275.40	2 884 527.67		R14	85 639.36	2 885 040.42
L15	84 207.71	2 884 523.88		R15	85 546.37	2 885 014.82
L16	84 062.69	2 884 532.60		R16	85 008.05	2 884 810.46
L17	83 612.19	2 884 610.59		R17	84 568.27	2 884 643.28
L18	83 567.51	2 884 617.45		R18	84 451.12	2 884 600.92
L19	83 146.14	2 884 691.45		R19	84 377.26	2 884 581.29
L20	82 908.43	2 884 729.45		R20	84 207.66	2 884 561.59
L21	82 727.87	2 884 746.11		R21	84 089.88	2 884 566.42
L22	82 276.81	2 884 785.53		R22	83 613.20	2 884 648.68
L23	81 784.06	2 884 827.47		R23	83 146.88	2 884 726.65
L24	81 547.24	2 884 849.44		R24	82 883.54	2 884 769.03
L25	81 168.93	2 884 881.90		R25	82 628.15	2 884 792.46
L26	80 807.94	2 884 907.41		R26	82 345.11	2 884 817.32
L27	80 531.94	2 884 931.00		R27	81 738.66	2 884 870.34
L28	80 004.08	2 884 977.06		R28	81 384.72	2 884 901.73
L29	79 724.08	2 885 002.65		R29	80 804.99	2 884 951.61
L30	79 649.88	2 885 016.10		R30	80 533.22	2 884 969.46
L31	79 601.47	2 885 028.20		R31	80 012.32	2 885 014.59
L32	79 222.38	2 885 143.62		R32	79 711.07	2 885 042.83
L33	79 117.02	2 885 175.47		R33	79 634.33	2 885 058.99
L34	78 615.25	2 885 328.57		R34	79 127.49	2 885 211.87
L35	78 282.13	2 885 430.51		R35	78 625.96	2 885 364.45
L36	78 204.45	2 885 445.10		R36	78 311.65	2 885 459.72
L37	78 046.41	2 885 468.23		R37	78 120.48	2 885 499.60
L38	77 848.96	2 885 470.81		R38	77 866.57	2 885 508.24
L39	77 437.99	2 885 470.09		R39	77 857.51	2 885 508.37
L40	76 794.35	2 885 466.40		R40	77 444.04	2 885 513.91
L41	76 709.37	2 885 455.35		R41	77 291.60	2 885 513.74
L42	76 596.78	2 885 423.17		R42	76 815.49	2 885 505.61
L43	76 287.36	2 885 302.73		R43	76 798.21	2 885 503.76
L44	76 114.69	2 885 276.19		R44	76 701.50	2 885 493.38
L45	75 985.70	2 885 264.34		R45	76 591.11	2 885 461.05
L46	75 460.03	2 885 215.14		R46	76 280.87	2 885 340.73
L47	75 140.98	2 885 184.58		R47	76 148.21	2 885 317.14
L48	74 812.66	2 885 152.83		R48	75 980.60	2 885 302.43
L49	74 729.60	2 885 141.32		R49	75 455.93	2 885 252.60
L50	74 580.50	2 885 102.26		R50	75 130.48	2 885 221.14
L51	74 334.32	2 884 988.65		R51	74 724.83	2 885 177.78
				Vel Sheet 13	Van of 17	P981/17

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 31°			Y	X		
L52	73 837.69	2 884 753.55		R52	74 567.68	2 885 134.63			
L53	73 387.02	2 884 539.08		R53	74 316.98	2 885 022.08			
L54	73 215.74	2 884 485.18		R54	73 852.89	2 884 802.54			
L55	73 040.70	2 884 461.25		R55	73 348.64	2 884 566.36			
L56	72 953.68	2 884 466.41		R56	73 214.29	2 884 523.81			
L57	72 848.58	2 884 479.18		R57	73 071.24	2 884 499.24			
L58	72 713.51	2 884 513.11		R58	72 951.95	2 884 499.49			
L59	72 390.17	2 884 642.00		R59	72 850.95	2 884 514.75			
L60	72 202.72	2 884 707.30		R60	72 728.21	2 884 546.04			
L61	72 005.99	2 884 729.00		R61	72 403.68	2 884 680.72			
L62	71 846.57	2 884 719.76		R62	72 216.97	2 884 743.68			
L63	71 662.33	2 884 670.43		R63	72 154.15	2 884 759.94			
L64	71 524.05	2 884 603.54		R64	72 008.14	2 884 769.11			
L65	71 445.39	2 884 558.27		R65	71 833.94	2 884 758.29			
L66	71 125.25	2 884 374.05		R66	71 650.28	2 884 711.69			
L67	70 624.72	2 884 088.23		R67	71 500.88	2 884 633.49			
L68	70 604.92	2 884 079.52		R68	71 453.93	2 884 606.69			
L69	70 533.77	2 884 048.23		R69	71 103.36	2 884 406.39			
L70	70 438.91	2 884 020.04		R70	70 655.72	2 884 150.52			
L71	70 340.09	2 884 005.19		R71	70 607.96	2 884 125.06			
L72	70 240.71	2 884 003.56		R72	70 517.75	2 884 085.58			
L73	70 093.59	2 884 025.22		R73	70 430.36	2 884 062.02			
L74	69 740.91	2 884 104.61		R74	70 334.29	2 884 048.31			
L75	69 266.63	2 884 213.04		R75	70 240.23	2 884 043.52			
L76	68 711.37	2 884 339.98		R76	70 103.23	2 884 062.72			
L77	68 553.47	2 884 349.74		R77	69 748.26	2 884 143.88			
L78	68 406.91	2 884 326.24		R78	69 276.30	2 884 251.32			
L79	68 247.81	2 884 272.04		R79	68 718.22	2 884 378.09			
L80	67 736.00	2 884 078.11		R80	68 550.82	2 884 391.02			
L81	67 647.86	2 884 033.66		R81	68 424.20	2 884 376.16			
L82	67 572.30	2 883 969.86		R82	68 233.70	2 884 307.89			
L83	67 519.69	2 883 901.00		R83	67 718.37	2 884 112.80			
L84	67 341.33	2 883 591.99		R84	67 623.06	2 884 065.47			
L85	67 111.88	2 883 191.74		R85	67 561.77	2 884 012.12			
L86	67 046.30	2 883 077.34		R86	67 508.55	2 883 952.64			
L87	66 982.66	2 883 010.89		R87	67 488.18	2 883 921.05			
L88	66 894.81	2 882 936.43		R88	67 307.93	2 883 608.71			
L89	66 827.48	2 882 900.75		R89	67 070.12	2 883 192.89			
L90	66 819.94	2 882 896.75		R90	66 925.21	2 883 009.28			
L91	66 270.42	2 882 718.69		R91	66 807.95	2 882 934.53			
L92	66 076.53	2 882 661.33		R92	66 800.38	2 882 929.71			
L93	66 003.19	2 882 644.77		R93	66 260.05	2 882 757.68			
L94	65 891.48	2 882 648.22		R94	66 060.38	2 882 702.87			
L95	65 788.64	2 882 671.78		R95	65 995.42	2 882 685.04			
L96	65 718.04	2 882 702.71		R96	65 890.74	2 882 687.59			
L97	65 533.67	2 882 798.69		R97	65 837.63	2 882 693.13			
L98	65 234.48	2 882 908.34		R98	65 755.15	2 882 723.65			
L99	65 105.02	2 882 948.88		R99	65 558.70	2 882 838.44			
L100	64 935.71	2 882 998.26		R100	65 226.25	2 882 957.52			
L101	64 806.20	2 883 041.48		R101	64 937.03	2 883 061.12			
L102	64 686.23	2 883 120.66		R102	64 785.10	2 883 137.84			
					Vel Sheet	14	Van of	17	P981/17

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 31°			Y	X		
L103	64 642.00	2 883 183.52		R103	64 664.66	2 883 222.86			
L104	64 476.42	2 883 225.55		R104	64 640.45	2 883 234.77			
L105	64 419.82	2 883 239.91		R105	64 590.99	2 883 259.08			
L106	64 216.62	2 883 236.91		R106	64 528.26	2 883 271.37			
L107	64 084.71	2 883 238.91		R107	64 411.98	2 883 277.19			
L108	63 988.08	2 883 272.50		R108	64 112.80	2 883 274.99			
L109	63 769.61	2 883 451.81		R109	64 033.67	2 883 294.59			
L110	63 675.51	2 883 490.61		R110	63 804.39	2 883 472.57			
L111	63 563.53	2 883 486.03		R111	63 685.67	2 883 526.58			
L112	63 468.38	2 883 459.09		R112	63 569.36	2 883 531.94			
L113	63 387.69	2 883 375.87		R113	63 494.27	2 883 510.47			
L114	63 364.03	2 883 351.47		R114	63 403.50	2 883 462.43			
L115	63 212.04	2 883 154.52		R115	63 392.35	2 883 449.23			
L116	63 146.05	2 883 065.72		R116	63 323.36	2 883 367.55			
L117	63 029.94	2 882 989.75		R117	63 180.99	2 883 178.62			
L118	62 922.46	2 882 963.03		R118	63 162.32	2 883 151.74			
L119	62 611.58	2 882 912.01		R119	63 073.10	2 883 064.90			
L120	62 011.86	2 882 829.60		R120	63 019.43	2 883 032.58			
L121	61 757.01	2 882 766.31		R121	62 804.14	2 882 985.29			
L122	61 600.76	2 882 702.39		R122	62 011.63	2 882 867.77			
L123	61 434.21	2 882 611.84		R123	61 761.36	2 882 806.66			
L124	61 192.98	2 882 463.75		R124	61 642.39	2 882 762.93			
L125	60 783.96	2 882 222.35		R125	61 507.41	2 882 697.20			
L126	60 286.58	2 881 931.38		R126	61 423.06	2 882 648.67			
L127	59 777.34	2 881 640.05		R127	61 402.32	2 882 636.74			
L128	59 283.67	2 881 349.64		R128	61 191.09	2 882 512.89			
L129	58 805.80	2 881 070.50		R129	61 167.37	2 882 499.00			
L130	58 335.54	2 880 794.42		R130	60 728.38	2 882 241.05			
L131	57 805.76	2 880 476.63		R131	60 282.10	2 881 977.03			
L132	57 573.84	2 880 340.51		R132	59 276.24	2 881 386.77			
L133	57 163.33	2 880 099.57		R133	58 774.46	2 881 092.20			
L134	57 078.12	2 880 034.30		R134	58 294.73	2 880 813.19			
L135	57 016.28	2 879 967.04		R135	57 710.34	2 880 468.37			
L136	56 708.29	2 879 530.00		R136	57 568.42	2 880 380.69			
L137	56 330.32	2 878 992.99		R137	57 470.81	2 880 332.67			
L138	56 280.19	2 878 926.38		R138	57 143.08	2 880 131.28			
L139	56 205.85	2 878 852.93		R139	57 086.78	2 880 093.42			
L140	56 191.40	2 878 837.61		R140	57 056.21	2 880 064.07			
L141	56 128.46	2 878 791.56		R141	57 045.32	2 880 054.95			
L142	56 085.51	2 878 766.21		R142	57 018.32	2 880 028.11			
L143	55 668.90	2 878 549.41		R143	56 988.96	2 879 993.11			
L144	55 212.40	2 878 311.90		R144	56 933.50	2 879 916.10			
L145	54 655.79	2 878 023.28		R145	56 670.72	2 879 542.80			
L146	54 655.71	2 878 012.47		R146	56 279.78	2 878 988.22			
L147	54 351.34	2 877 854.23		R147	56 230.43	2 878 926.51			
L148	54 346.18	2 877 861.24		R148	56 156.37	2 878 859.42			
L149	54 208.45	2 877 790.02		R149	56 103.70	2 878 825.31			
L150	54 030.87	2 877 697.92		R150	56 068.19	2 878 800.16			
L151	53 688.84	2 877 515.41		R151	55 636.25	2 878 574.52			
L152	53 431.46	2 877 377.23		R152	55 151.22	2 878 322.57			
L153	52 984.53	2 877 136.28		R153	54 614.30	2 878 050.12			
					Vel Sheet	15	Van of	17	P981/17

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 31°		Y	X
L154	52 820.49	2 877 026.95		R154	54 498.47	2 878 000.61
L155	52 704.34	2 876 939.71		R155	54 405.42	2 877 954.68
L156	52 632.82	2 876 885.99		R156	54 304.93	2 877 881.31
L157	52 624.63	2 876 867.91		R157	54 197.68	2 877 825.33
L158	52 396.00	2 876 686.89		R158	54 194.48	2 877 835.82
L159	52 316.05	2 876 631.55		R159	53 970.43	2 877 719.06
L160	52 228.37	2 876 583.78		R160	53 872.76	2 877 672.60
L161	52 155.01	2 876 552.00		R161	53 753.04	2 877 607.44
L162	52 089.84	2 876 531.91		R162	53 743.74	2 877 594.52
L163	51 700.12	2 876 417.37		R163	53 410.15	2 877 414.97
L164	51 095.01	2 876 239.49		R164	52 935.39	2 877 159.73
L165	50 595.65	2 876 093.13		R165	52 844.57	2 877 100.65
L166	50 546.57	2 876 073.58		R166	52 780.81	2 877 050.02
L167	50 418.32	2 876 006.50		R167	52 690.11	2 876 978.80
L168	50 359.06	2 875 963.05		R168	52 579.00	2 876 890.15
L169	50 269.28	2 875 882.18		R169	52 330.07	2 876 693.27
L170	50 063.93	2 875 612.57		R170	52 234.67	2 876 632.57
L171	49 925.76	2 875 442.55		R171	52 063.16	2 876 567.86
L172	49 564.40	2 875 100.13		R172	51 680.17	2 876 456.08
L173	49 187.18	2 874 736.62		R173	51 105.08	2 876 285.79
L174	48 755.51	2 874 320.17		R174	50 529.26	2 876 114.24
L175	48 362.93	2 873 941.65		R175	50 383.73	2 876 038.39
L176	48 307.73	2 873 896.97		R176	50 348.60	2 876 006.00
L177	48 188.02	2 873 829.89		R177	50 254.12	2 875 925.34
L178	48 153.14	2 873 814.56		R178	50 010.94	2 875 610.80
L179	47 768.32	2 873 663.75		R179	49 906.98	2 875 495.92
L180	47 587.73	2 873 594.09		R180	49 822.64	2 875 409.61
L181	47 292.27	2 873 480.01		R181	49 547.69	2 875 143.98
L182	47 263.84	2 873 469.04		R182	49 142.31	2 874 752.00
L183	47 233.51	2 873 457.33		R183	48 691.99	2 874 317.62
L184	47 030.20	2 873 378.83		R184	48 358.06	2 873 995.34
L185	46 437.55	2 873 150.21		R185	48 289.77	2 873 935.50
L186	46 315.00	2 873 100.57		R186	48 133.18	2 873 848.04
L187	46 042.75	2 872 992.55		R187	47 746.52	2 873 698.64
L188	45 935.84	2 872 949.86		R188	47 489.46	2 873 599.44
L189	45 766.24	2 872 894.35		R189	47 247.36	2 873 506.30
L190	45 710.21	2 872 871.27		R190	47 127.21	2 873 459.90
L191	45 445.75	2 872 762.11		R191	47 019.36	2 873 417.71
L192	45 125.51	2 872 642.21		R192	46 992.11	2 873 407.23
L193	44 972.45	2 872 584.90		R193	46 447.23	2 873 197.67
L194	44 769.18	2 872 500.76		R194	46 304.39	2 873 143.71
L195	44 707.90	2 872 480.23		R195	46 030.80	2 873 037.55
L196	44 239.02	2 872 299.90		R196	45 914.59	2 872 997.44
L197	43 986.15	2 872 196.35		R197	45 697.68	2 872 908.44
L198	43 786.26	2 872 120.25		R198	45 105.70	2 872 679.06
L199	43 753.75	2 872 109.94		R199	44 948.21	2 872 618.31
L200	43 194.60	2 871 889.69		R200	44 751.46	2 872 540.69
L201	43 156.86	2 871 867.99		R201	44 311.92	2 872 367.42
L202	43 104.90	2 871 838.25		R202	44 192.90	2 872 317.48
L203	43 078.30	2 871 808.42		R203	44 038.82	2 872 258.87
L204	43 017.03	2 871 731.77		R204	43 968.20	2 872 231.61
				Vel Sheet	16 Van of 17	P981/17

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 31°		Y		X	
L205	42 881.05	2	871	520.86	R205	43 834.61	2	872	178.93
L206	42 813.81	2	871	463.65	R206	43 748.26	2	872	145.66
L207	42 663.80	2	871	401.06	R207	43 732.39	2	872	139.75
L208	42 615.34	2	871	394.48	R208	43 177.56	2	871	919.13
L209	42 366.97	2	871	383.82	R209	43 097.29	2	871	879.34
L210	42 318.49	2	871	370.36	R210	43 029.53	2	871	818.29
L211	42 173.19	2	871	287.30	R211	42 980.14	2	871	752.42
L212	42 095.29	2	871	230.34	R212	42 962.64	2	871	720.49
L213	41 945.15	2	871	122.13	R213	42 946.32	2	871	692.96
L214	41 907.70	2	871	089.24	R214	42 852.39	2	871	551.38
L215	41 900.86	2	871	080.81	R215	42 780.95	2	871	490.37
L216	41 814.06	2	870	973.82	R216	42 743.22	2	871	469.19
L217	41 784.90	2	870	918.25	R217	42 699.98	2	871	451.47
L218	41 705.65	2	870	716.13	R218	42 645.78	2	871	438.17
L219	41 677.38	2	870	644.04	R219	42 561.50	2	871	433.00
L220	41 627.18	2	870	515.14	R220	42 409.56	2	871	436.52
L221	41 623.56	2	870	506.77	R221	42 378.30	2	871	431.38
L222	41 584.64	2	870	407.52	R222	42 314.51	2	871	432.16
L223	41 529.82	2	870	269.72	R223	42 272.99	2	871	463.72
L224	41 478.82	2	870	156.35	R224	42 230.01	2	871	448.86
L225	41 472.34	2	870	142.82	R225	42 271.18	2	871	400.29
L226	41 413.57	2	870	018.57	R226	42 227.06	2	871	370.18
L227	41 328.48	2	869	844.08	R227	42 205.79	2	871	355.78
L228	41 302.47	2	869	794.27	R228	42 087.13	2	871	273.78
L229	41 257.29	2	869	707.48	R229	41 921.38	2	871	160.46
					R230	41 864.34	2	871	115.32
					R231	41 799.36	2	871	027.46
					R232	41 743.01	2	870	929.22
					R233	41 650.11	2	870	689.80
					R234	41 643.16	2	870	671.89
					R235	41 581.71	2	870	513.55
					R236	41 504.82	2	870	315.38
					R237	41 456.40	2	870	198.54
					R238	41 320.39	2	869	912.78
					R239	41 267.80	2	869	809.82
					R240	41 224.05	2	869	724.65