

DEPARTMENT OF TRANSPORT

NO. 313

23 MARCH 2018

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

Registration No: 1998/009584/30

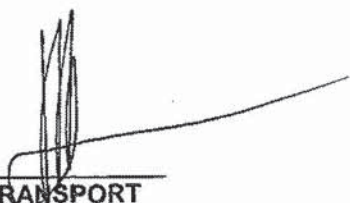
DECLARATION AMENDMENT OF NATIONAL ROAD N11 SECTION 8

AMENDMENT OF DECLARATION No. 265 OF 2008.

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. 265 of 2008 by substituting it with the subjoined sheets 1 to 19 of Plan No. P938/17.

In the town of Hendrina the N11 Section 8 enters the town from the South and follows the street known as Church Street at the time of declaration.

(National Road N11 Section 8: Ermelo (Junction with N2 Section 34) – Hendrina)



MINISTER OF TRANSPORT

DEPARTEMENT VAN VERVOER

NO. 313

23 MAART 2018

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

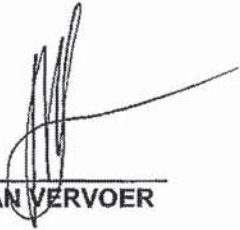
Registrasie No: 1998/009584/30

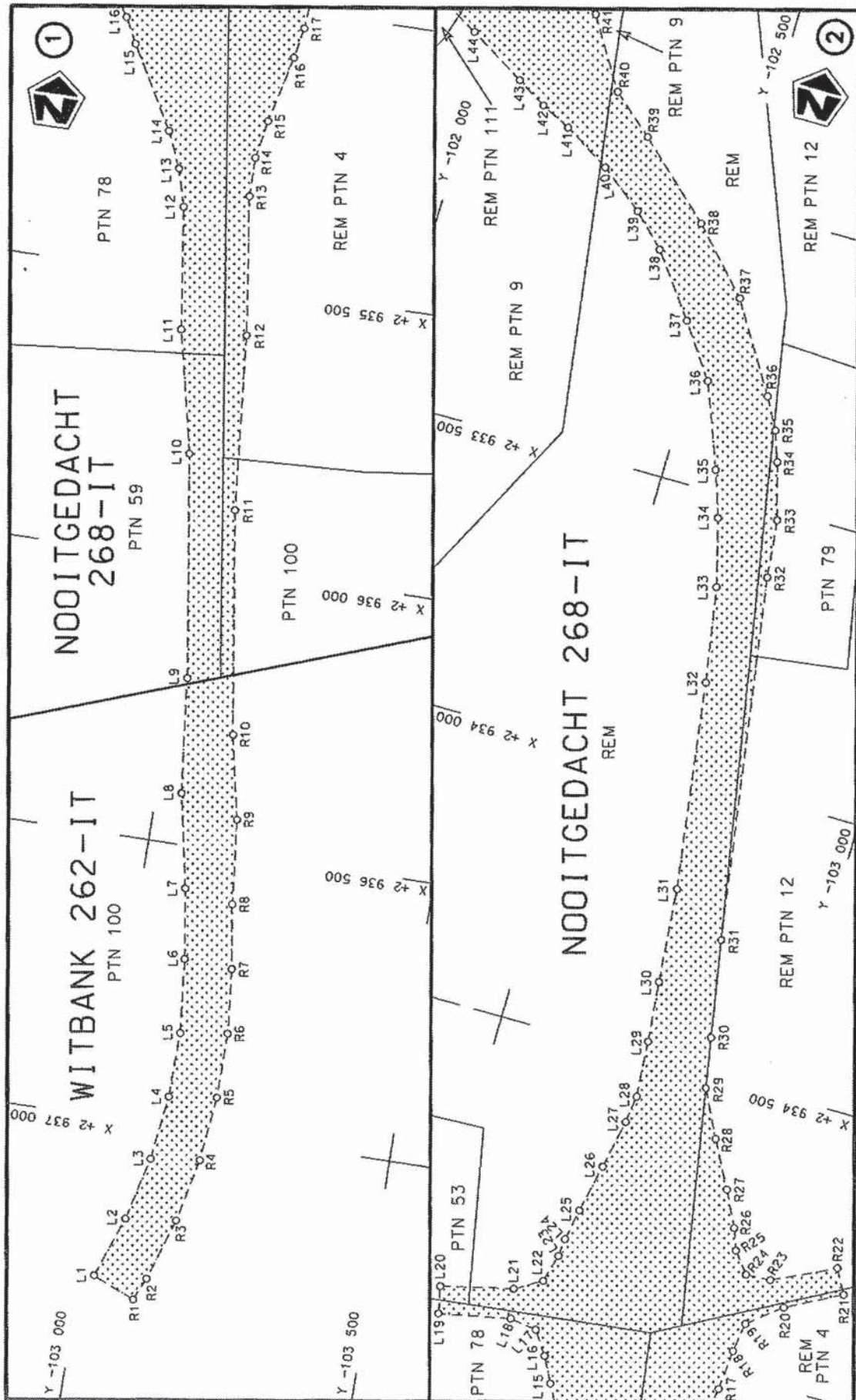
VERKLARING WYSIGING VAN NASIONALE PAD N11 SEKSIE 8

WYSIGING VAN VERKLARING No. 265 VAN 2008.

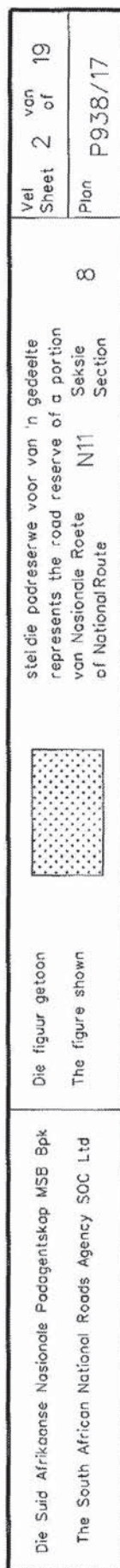
Kragtens Artikel 40(1)(b) van die Suid Afrikaanse Nasionale Padagentskap Beperk en Nasionale Paaie Wet 1998 (Wet no.7 van 1998), wysig ek hiermee Verklaring No. 265 van 2008 deur dit te vervang met meegaande velle 1 tot 19 van Plan No. P938/17.

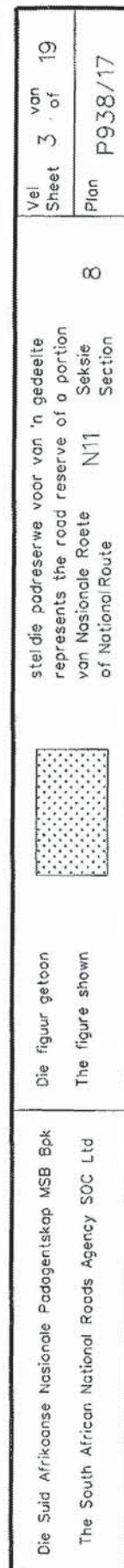
In die dorp van Hendrina kom die N11 Seksie 8 die dorp binne vanuit die Suide en volg die straat bekend as Kerkstraat tydens datum van verklaring

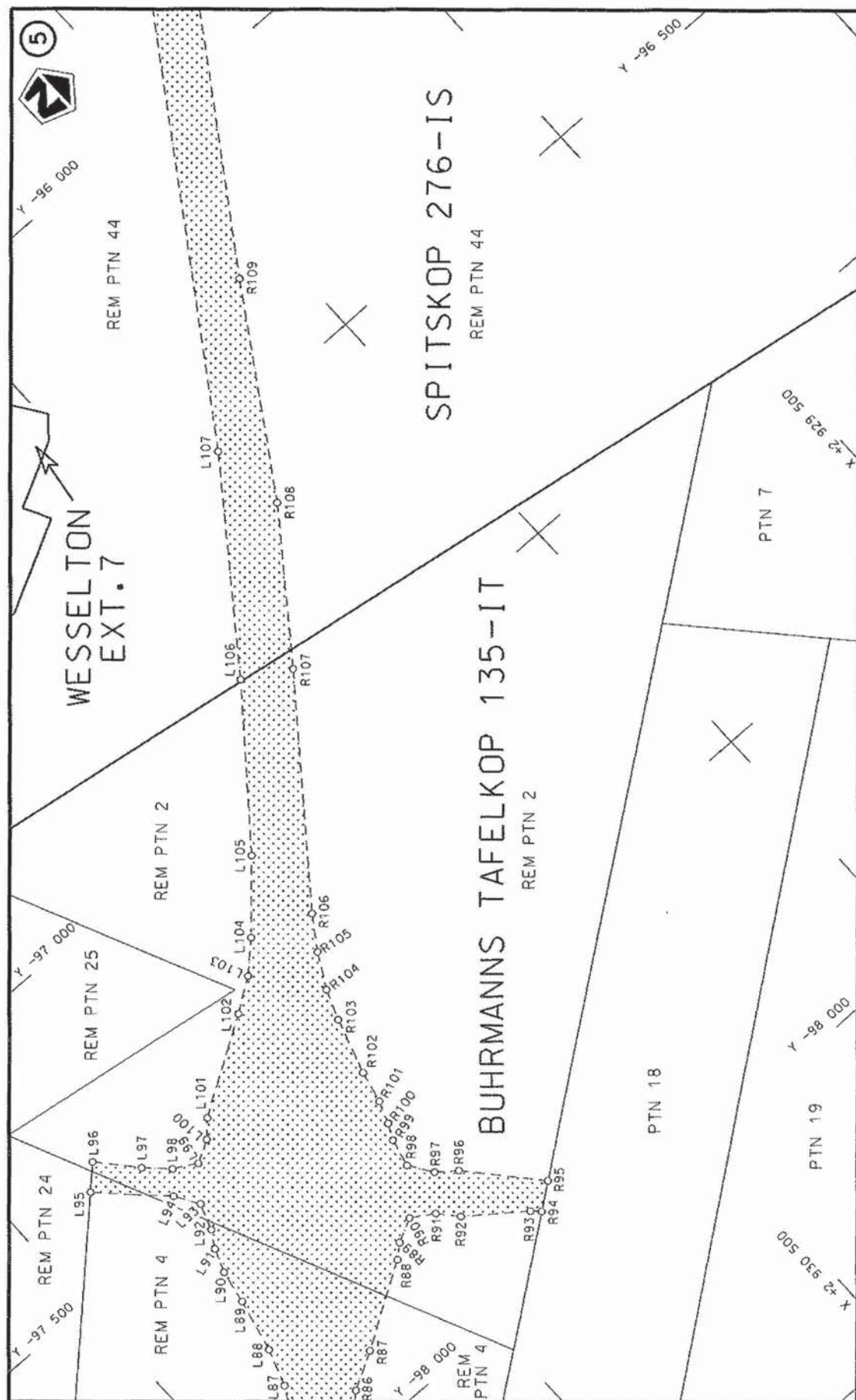
(Nasionale Pad N11 Seksie 8: Ermelo (Aansluiting met N2 Seksie 34) – Hendrina)
MINISTER VAN VERVOER



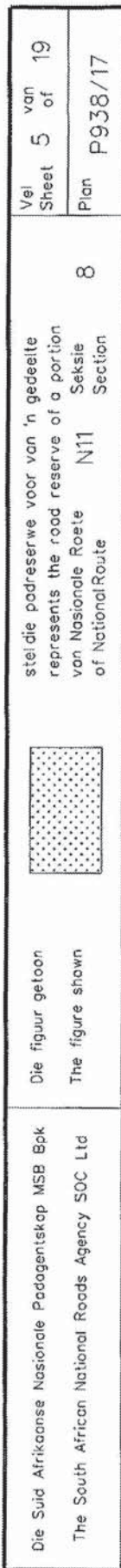
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	 steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N11 of National Route N11	Vel Sheet 1 of 19 Plan P938/17
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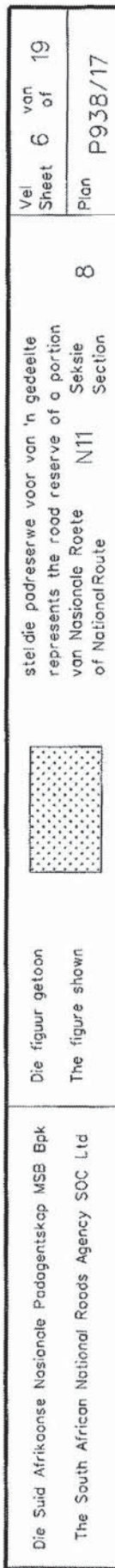


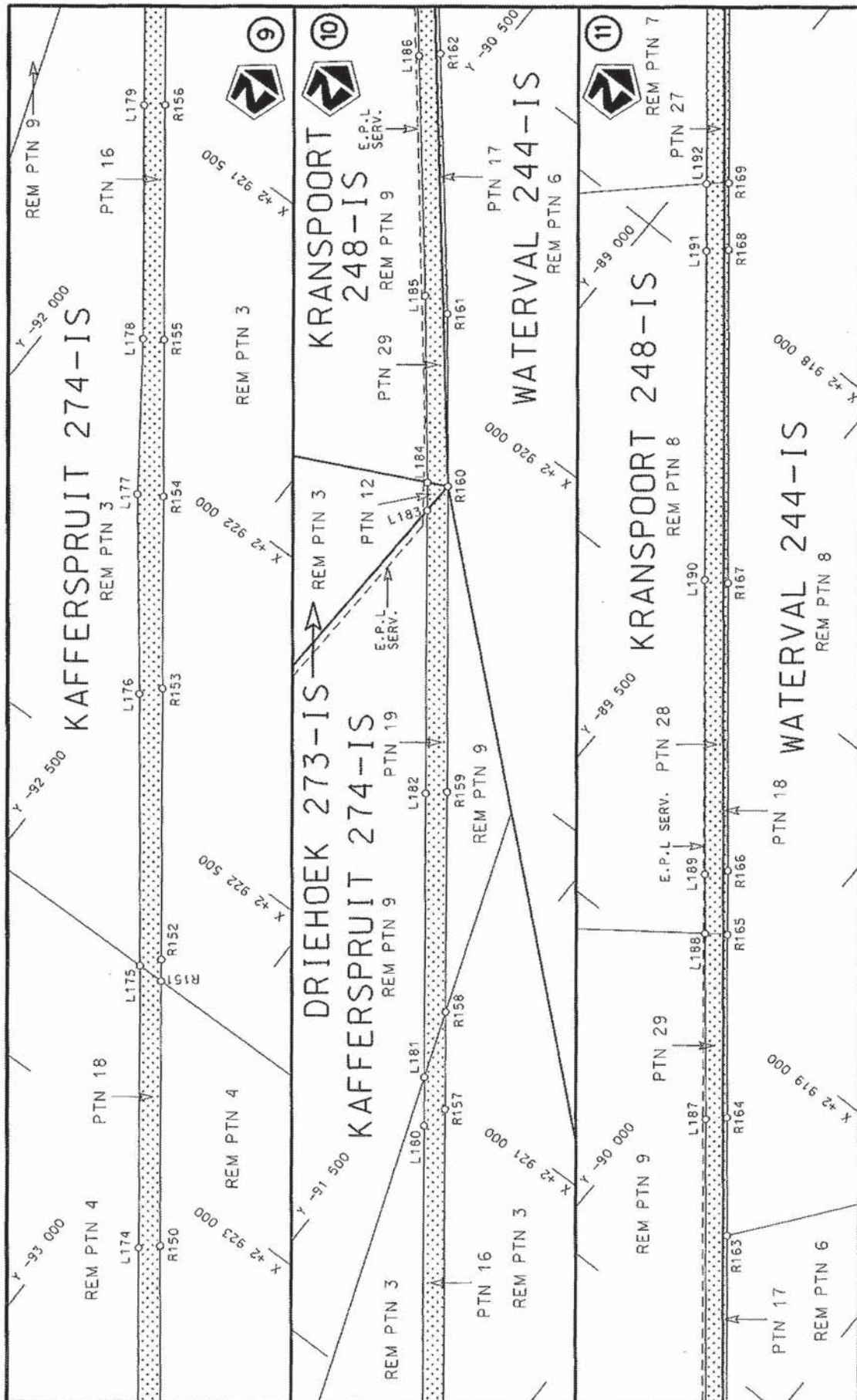




Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown		steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N11 of National Route	8	Val Sheet 4 of 19	Plan P938/17
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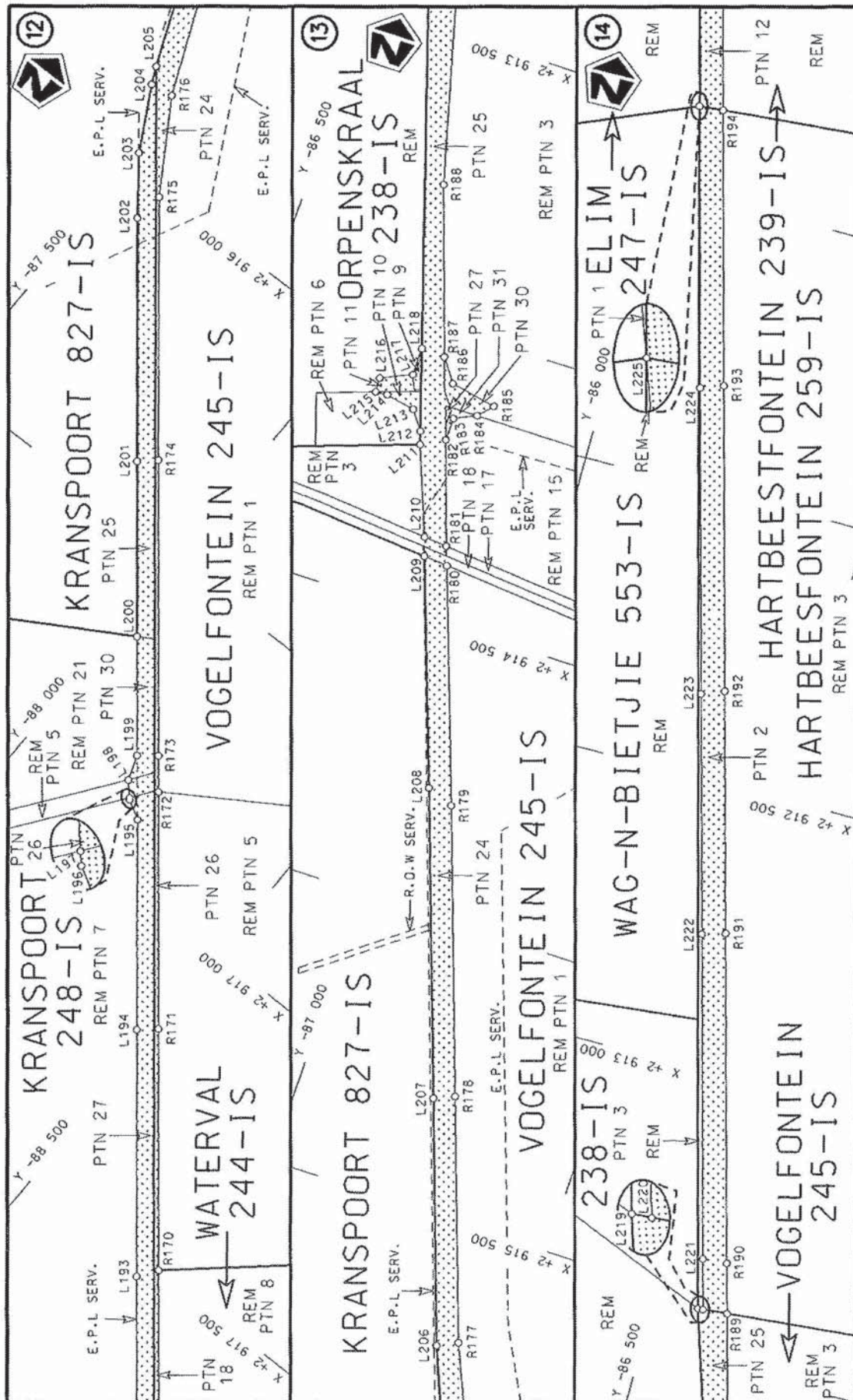
Vel 7 van
Sheet 7 of 19
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steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N11
of National Route
Seksie 8
Section



Die figuur getoon
The figure shown

Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd

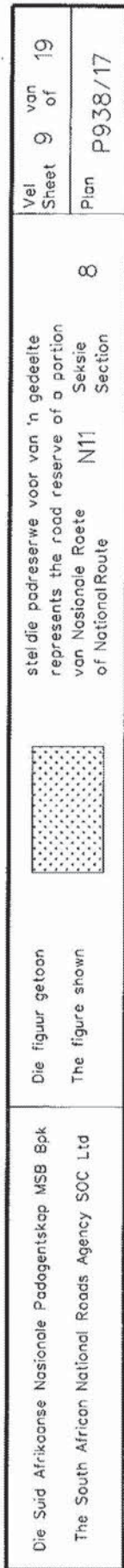


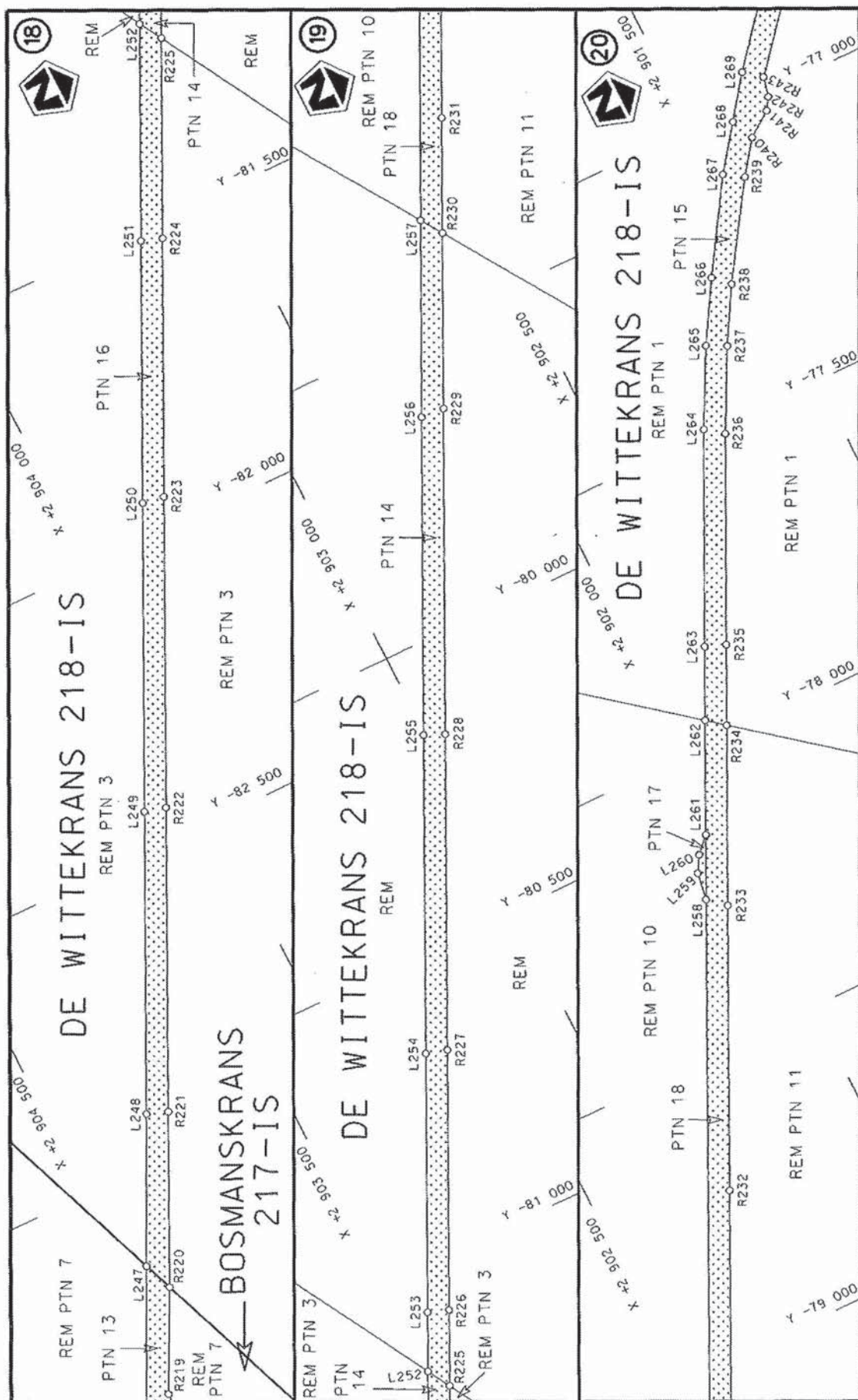
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd

Die figuur getoon
The figure shown

stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N11 Seksie
of National Route Section

Vel
Sheet 8 of 19
Plan P938/17





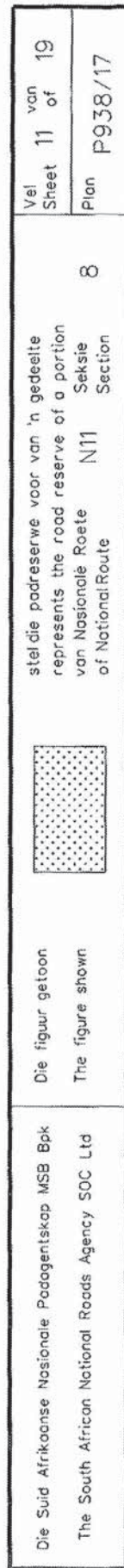
Vel
Sheet 10 of 19
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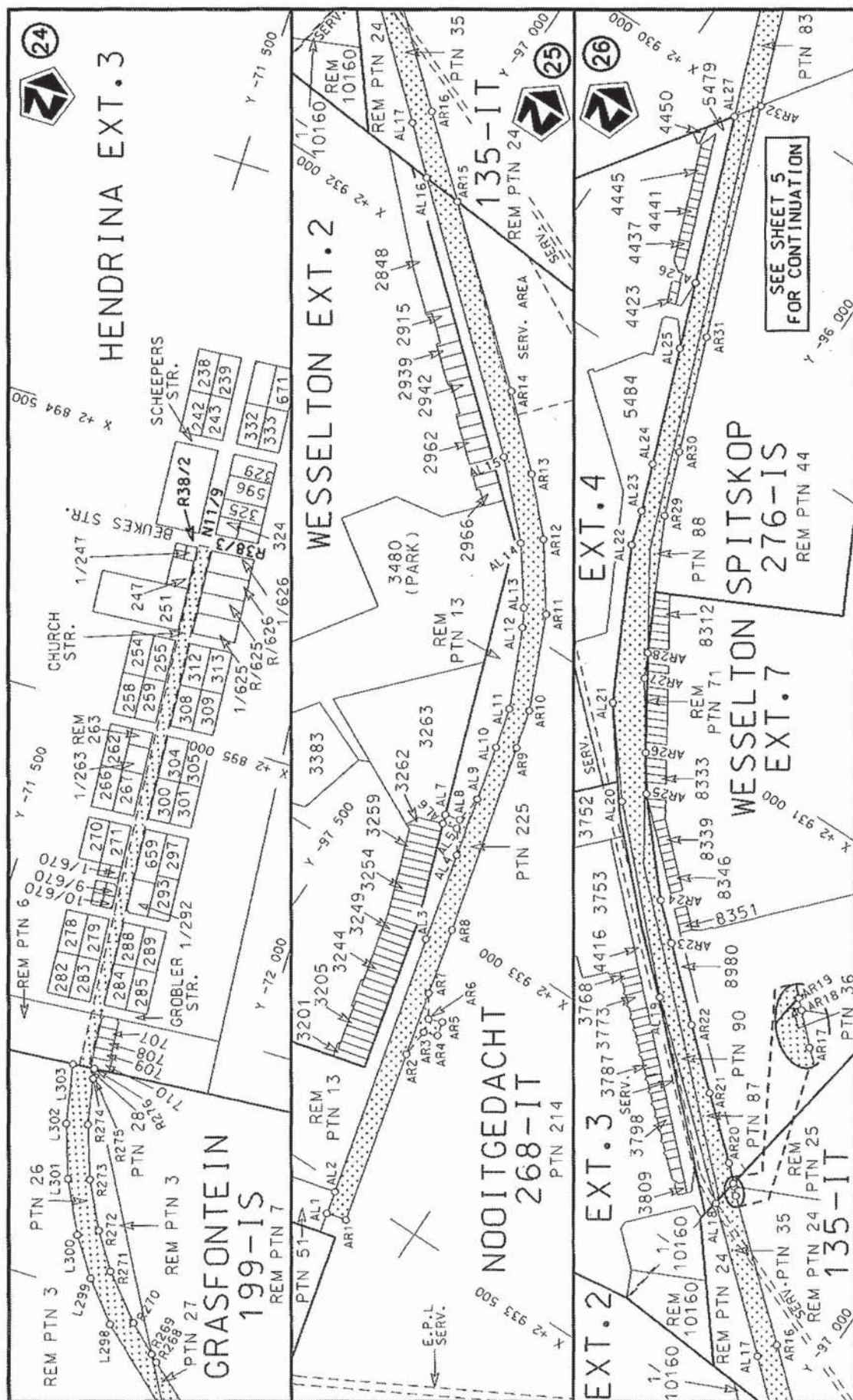
ste die podreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N11
of National Route



Die figuur getoon
The figure shown

Die Suid Afrikaanse Nasionale Podagentskop MSB Bpk
The South African National Roads Agency SOC Ltd





Vel Sheet 12 of 19
Plan P938/17

steldie padreserwe voor van 'n gedeelte
represents the rood reserve of a portion
von Nasionale Roete N11 Seksie
of National Route Section



Die figuur getoon

Die Suid Afrikaanse Nasionale Podogeniskop MSB Bpk
The South African National Roads Agency SOC Ltd

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 29°		Y		X	
L1	-103 025.26	2	937 279.62		R1	-103 098.89	2	937 311.35	
L2	-103 063.77	2	937 172.00		R2	-103 116.22	2	937 271.51	
L3	-103 090.55	2	937 060.16		R3	-103 151.30	2	937 161.74	
L4	-103 105.06	2	936 946.08		R4	-103 175.11	2	937 049.16	
L5	-103 107.13	2	936 831.10		R5	-103 187.47	2	936 934.68	
L6	-103 094.30	2	936 699.95		R6	-103 188.22	2	936 819.36	
L7	-103 076.15	2	936 575.49		R7	-103 177.39	2	936 704.89	
L8	-103 043.68	2	936 409.16		R8	-103 160.77	2	936 591.00	
L9	-103 022.13	2	936 205.18		R9	-103 145.76	2	936 440.76	
L10	-102 964.40	2	935 809.37		R10	-103 115.73	2	936 292.59	
L11	-102 916.66	2	935 592.93		R11	-103 057.99	2	935 896.78	
L12	-102 887.59	2	935 376.54		R12	-103 030.28	2	935 586.09	
L13	-102 868.99	2	935 310.11		R13	-102 997.39	2	935 340.10	
L14	-102 841.54	2	935 246.81		R14	-102 996.63	2	935 271.11	
L15	-102 760.63	2	935 102.61		R15	-103 008.72	2	935 202.92	
L16	-102 737.53	2	935 058.13		R16	-103 035.22	2	935 084.57	
L17	-102 710.13	2	935 017.54		R17	-103 044.46	2	935 030.35	
L18	-102 663.33	2	935 010.85		R18	-103 049.61	2	934 958.96	
L19	-102 541.82	2	935 036.54		R19	-103 057.05	2	934 906.43	
L20	-102 531.15	2	934 989.33		R20	-103 113.09	2	934 860.01	
L21	-102 654.00	2	934 958.52		R21	-103 207.12	2	934 809.04	
L22	-102 698.64	2	934 930.76		R22	-103 183.58	2	934 766.75	
L23	-102 711.74	2	934 880.83		R23	-103 077.40	2	934 819.58	
L24	-102 714.51	2	934 849.22		R24	-103 034.18	2	934 822.13	
L25	-102 724.36	2	934 793.18		R25	-103 005.45	2	934 786.07	
L26	-102 741.61	2	934 707.24		R26	-102 991.57	2	934 748.25	
L27	-102 757.93	2	934 620.08		R27	-102 960.62	2	934 686.33	
L28	-102 763.94	2	934 571.20		R28	-102 916.94	2	934 605.56	
L29	-102 755.97	2	934 472.19		R29	-102 875.53	2	934 523.54	
L30	-102 744.75	2	934 364.84		R30	-102 859.30	2	934 434.66	
L31	-102 729.27	2	934 197.39		R31	-102 827.95	2	934 262.99	
L32	-102 675.72	2	933 830.31		R32	-102 725.92	2	933 620.51	
L33	-102 646.26	2	933 661.74		R33	-102 714.06	2	933 517.68	
L34	-102 614.68	2	933 542.69		R34	-102 685.71	2	933 418.08	
L35	-102 586.91	2	933 461.73		R35	-102 667.01	2	933 365.11	
L36	-102 530.16	2	933 313.46		R36	-102 637.30	2	933 309.92	
L37	-102 465.36	2	933 219.91		R37	-102 542.61	2	933 156.12	
L38	-102 385.10	2	933 111.35		R38	-102 441.56	2	933 047.05	
L39	-102 328.98	2	933 056.24		R39	-102 309.23	2	932 924.55	
L40	-102 253.58	2	932 996.89		R40	-102 236.69	2	932 861.58	
L41	-102 171.76	2	932 946.48		R41	-102 161.59	2	932 739.57	
L42	-102 119.81	2	932 920.97		R42	-101 984.68	2	932 656.80	
L43	-102 068.53	2	932 889.32		R43	-101 899.44	2	932 642.63	
L44	-101 969.67	2	932 828.02		R44	-101 836.85	2	932 611.13	
L45	-101 741.19	2	932 694.12		R45	-101 802.02	2	932 567.89	
L46	-101 598.26	2	932 634.47		R46	-101 782.34	2	932 516.53	
L47	-101 375.03	2	932 728.06		R47	-101 780.87	2	932 461.51	
L48	-101 361.38	2	932 726.62		R48	-101 790.94	2	932 407.44	
L49	-101 302.47	2	932 704.15		R49	-101 808.24	2	932 355.23	
L50	-101 273.60	2	932 681.60		R50	-101 837.77	2	932 308.83	
L51	-101 229.96	2	932 655.40		R51	-101 876.17	2	932 269.45	
					Vel Sheet 13 of Van 19 P938/17				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 29°		Y		X	
L52	-101 179.89	2	932	667.84	R52	-101 974.41	2	932	180.98
L53	-101 073.83	2	932	730.06	R53	-102 066.96	2	932	089.69
L54	-101 010.01	2	932	764.62	R54	-102 151.49	2	931	990.92
L55	-100 866.17	2	932	847.72	R55	-102 215.75	2	931	898.77
L56	-100 820.72	2	932	872.85	R56	-102 252.81	2	931	782.71
L57	-100 761.83	2	932	917.42	R57	-102 159.28	2	931	840.63
L58	-100 616.10	2	933	056.07	R58	-102 087.39	2	931	940.59
L59	-100 696.43	2	932	908.80	R59	-102 007.33	2	932	034.13
L60	-100 728.03	2	932	877.74	R60	-101 919.67	2	932	120.60
L61	-100 783.08	2	932	822.48	R61	-101 810.99	2	932	209.97
L62	-100 850.20	2	932	783.82	R62	-101 704.56	2	932	282.15
L63	-100 978.03	2	932	706.06	R63	-101 664.83	2	932	303.80
L64	-101 137.81	2	932	613.17	R64	-101 610.63	2	932	313.15
L65	-101 170.88	2	932	581.64	R65	-101 555.77	2	932	309.20
L66	-101 159.03	2	932	536.80	R66	-101 474.02	2	932	294.21
L67	-101 134.28	2	932	502.82	R67	-101 441.04	2	932	288.35
L68	-101 104.99	2	932	469.09	R68	-101 343.96	2	932	274.96
L69	-101 062.23	2	932	435.91	R69	-101 245.00	2	932	271.16
L70	-101 012.80	2	932	411.72	R70	-101 124.56	2	932	278.63
L71	-100 959.98	2	932	396.36	R71	-101 032.35	2	932	270.82
L72	-100 873.70	2	932	378.24	R72	-100 927.91	2	932	260.25
L73	-100 671.03	2	932	349.00	R73	-100 608.66	2	932	259.13
L74	-100 527.51	2	932	332.55	R74	-99 576.92	2	932	171.89
L75	-99 730.36	2	932	265.15	R75	-99 423.11	2	932	152.74
L76	-99 533.64	2	932	250.32	R76	-99 271.30	2	932	121.49
L77	-99 415.88	2	932	234.13	R77	-99 125.49	2	932	078.76
L78	-99 263.92	2	932	203.58	R78	-98 977.42	2	932	023.56
L79	-99 114.72	2	932	161.58	R79	-98 837.21	2	931	957.50
L80	-98 859.05	2	932	081.09	R80	-98 702.65	2	931	880.56
L81	-98 692.14	2	931	969.69	R81	-98 574.59	2	931	793.23
L82	-98 562.33	2	931	884.99	R82	-98 452.12	2	931	698.23
L83	-98 465.02	2	931	811.81	R83	-98 108.59	2	931	429.19
L84	-98 405.67	2	931	763.46	R84	-98 063.11	2	931	390.27
L85	-98 002.46	2	931	447.95	R85	-97 970.59	2	931	305.19
L86	-97 895.94	2	931	374.26	R86	-97 924.87	2	931	253.51
L87	-97 835.89	2	931	340.28	R87	-97 888.50	2	931	188.61
L88	-97 770.75	2	931	317.52	R88	-97 800.28	2	931	045.06
L89	-97 675.94	2	931	295.31	R89	-97 780.35	2	931	022.04
L90	-97 616.52	2	931	283.52	R90	-97 759.32	2	930	980.29
L91	-97 575.39	2	931	267.62	R91	-97 783.70	2	930	941.03
L92	-97 545.88	2	931	249.85	R92	-97 816.73	2	930	912.36
L93	-97 499.47	2	931	233.08	R93	-97 889.94	2	930	815.95
L94	-97 458.27	2	931	258.22	R94	-97 903.25	2	930	802.06
L95	-97 356.44	2	931	360.78	R95	-97 869.92	2	930	757.62
L96	-97 319.15	2	931	322.16	R96	-97 753.63	2	930	860.63
L97	-97 383.77	2	931	265.51	R97	-97 727.84	2	930	893.80
L98	-97 420.83	2	931	227.31	R98	-97 686.85	2	930	921.12
L99	-97 443.39	2	931	187.52	R99	-97 637.46	2	930	909.40
L100	-97 421.57	2	931	148.34	R100	-97 609.85	2	930	895.64
L101	-97 393.59	2	931	122.40	R101	-97 570.36	2	930	880.75
L102	-97 291.82	2	930	958.72	R102	-97 514.10	2	930	868.03
					Vel Sheet 14 Van of 19 P938/17				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 29°		Y	X
L103	-97 253.20	2 930	901.71	R103	-97 415.12	2 930 837.20
L104	-97 205.64	2 930	851.72	R104	-97 361.47	2 930 816.84
L105	-97 097.23	2 930	753.47	R105	-97 301.02	2 930 783.68
L106	-96 850.56	2 930	557.80	R106	-97 243.86	2 930 744.95
L107	-96 522.16	2 930	314.98	R107	-96 897.10	2 930 478.04
L108	-95 773.52	2 929	815.63	R108	-96 658.00	2 930 300.11
L109	-95 710.57	2 929	775.25	R109	-96 317.07	2 930 082.00
L110	-95 623.58	2 929	707.91	R110	-95 771.05	2 929 717.82
L111	-95 544.19	2 929	631.78	R111	-95 683.18	2 929 651.64
L112	-95 495.73	2 929	573.97	R112	-95 603.47	2 929 575.84
L113	-95 411.61	2 929	456.60	R113	-95 532.94	2 929 491.42
L114	-95 359.90	2 929	359.51	R114	-95 472.54	2 929 399.49
L115	-95 326.73	2 929	280.31	R115	-95 423.05	2 929 301.26
L116	-95 286.80	2 929	172.95	R116	-95 383.72	2 929 198.51
L117	-95 142.45	2 928	799.91	R117	-95 165.03	2 928 636.56
L118	-95 085.80	2 928	665.08	R118	-95 120.60	2 928 519.01
L119	-95 047.45	2 928	555.26	R119	-95 077.97	2 928 434.12
L120	-95 015.26	2 928	488.80	R120	-95 030.97	2 928 363.23
L121	-94 963.99	2 928	408.82	R121	-94 960.42	2 928 279.33
L122	-94 902.51	2 928	336.40	R122	-94 913.33	2 928 234.48
L123	-94 831.90	2 928	272.84	R123	-94 839.46	2 928 177.12
L124	-94 815.82	2 928	261.15	R124	-94 792.35	2 928 131.48
L125	-94 763.46	2 928	240.46	R125	-94 763.80	2 928 078.71
L126	-94 708.02	2 928	230.59	R126	-94 747.13	2 928 021.49
L127	-94 651.70	2 928	231.69	R127	-94 743.10	2 927 961.22
L128	-94 596.83	2 928	244.42	R128	-94 756.04	2 927 902.63
L129	-94 545.50	2 928	267.57	R129	-94 773.91	2 927 845.35
L130	-94 486.76	2 928	316.92	R130	-94 797.24	2 927 781.77
L131	-94 436.26	2 928	378.60	R131	-94 814.62	2 927 654.95
L132	-94 306.59	2 928	530.88	R132	-94 825.42	2 927 529.69
L133	-94 191.16	2 928	682.12	R133	-94 817.94	2 927 414.95
L134	-94 121.63	2 928	641.28	R134	-94 786.77	2 927 289.08
L135	-94 231.73	2 928	478.40	R135	-94 615.21	2 926 461.85
L136	-94 522.00	2 928	101.66	R136	-94 594.00	2 926 364.58
L137	-94 533.41	2 928	054.37	R137	-94 576.37	2 926 369.25
L138	-94 469.49	2 927	960.68	R138	-94 499.56	2 926 011.62
L139	-94 446.79	2 927	909.48	R139	-94 401.35	2 925 550.54
L140	-94 434.76	2 927	854.79	R140	-94 351.21	2 925 316.16
L141	-94 433.87	2 927	798.80	R141	-94 233.74	2 924 770.25
L142	-94 444.16	2 927	743.75	R142	-94 167.36	2 924 510.15
L143	-94 465.22	2 927	691.86	R143	-94 141.34	2 924 453.57
L144	-94 497.37	2 927	643.78	R144	-94 072.64	2 924 344.11
L145	-94 620.29	2 927	515.90	R145	-94 021.75	2 924 271.67
L146	-94 654.15	2 927	466.97	R146	-93 915.87	2 924 125.02
L147	-94 678.58	2 927	412.17	R147	-93 734.90	2 923 885.07
L148	-94 690.73	2 927	353.41	R148	-93 439.57	2 923 495.75
L149	-94 691.60	2 927	293.42	R149	-93 424.24	2 923 475.53
L150	-94 688.08	2 927	233.62	R150	-93 144.13	2 923 109.32
L151	-94 678.05	2 927	163.72	R151	-92 861.19	2 922 735.80
L152	-94 657.74	2 927	065.80	R152	-92 838.12	2 922 705.34
L153	-94 643.45	2 926	991.99	R153	-92 547.54	2 922 320.87
				Vel Sheet	15 Van of	19 P938/17

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 29°		Y		X	
L154	-94 536.85	2	926 477.99		R154	-92 341.02	2	922 048.17	
L155	-94 516.10	2	926 385.27		R155	-92 172.32	2	921 826.01	
L156	-94 538.28	2	926 379.35		R156	-91 920.71	2	921 493.91	
L157	-94 461.02	2	926 028.51		R157	-91 569.08	2	921 028.97	
L158	-94 358.30	2	925 557.78		R158	-91 465.28	2	920 891.45	
L159	-94 332.79	2	925 436.77		R159	-91 229.70	2	920 579.34	
L160	-94 310.39	2	925 404.26		R160	-90 900.48	2	920 146.59	
L161	-94 304.45	2	925 378.84		R161	-90 712.88	2	919 903.47	
L162	-94 310.23	2	925 330.71		R162	-90 422.81	2	919 544.38	
L163	-94 194.55	2	924 784.75		R163	-90 235.56	2	919 311.74	
L164	-94 152.11	2	924 585.31		R164	-90 104.27	2	919 149.46	
L165	-94 096.02	2	924 450.13		R165	-89 900.87	2	918 897.17	
L166	-94 023.91	2	924 334.37		R166	-89 829.84	2	918 808.74	
L167	-93 903.81	2	924 174.63		R167	-89 507.63	2	918 410.38	
L168	-93 889.72	2	924 172.53		R168	-89 135.44	2	917 949.04	
L169	-93 877.73	2	924 156.52		R169	-89 060.71	2	917 856.69	
L170	-93 877.93	2	924 155.05		R170	-88 772.50	2	917 499.16	
L171	-93 879.68	2	924 142.52		R171	-88 504.31	2	917 166.78	
L172	-93 422.71	2	923 534.59		R172	-88 239.84	2	916 838.77	
L173	-93 396.32	2	923 503.92		R173	-88 199.43	2	916 788.65	
L174	-93 116.73	2	923 134.53		R174	-87 868.55	2	916 379.31	
L175	-92 815.49	2	922 736.25		R175	-87 575.97	2	916 015.30	
L176	-92 521.22	2	922 352.50		R176	-87 479.52	2	915 861.05	
L177	-92 302.60	2	922 072.05		R177	-87 410.46	2	915 701.14	
L178	-92 142.38	2	921 846.72		R178	-87 265.16	2	915 290.75	
L179	-91 891.90	2	921 516.19		R179	-87 092.85	2	914 803.64	
L180	-91 558.13	2	921 074.24		R180	-86 947.98	2	914 401.72	
L181	-91 506.19	2	921 005.65		R181	-86 935.58	2	914 369.33	
L182	-91 201.96	2	920 603.88		R182	-86 874.17	2	914 190.51	
L183	-90 897.98	2	920 202.16		R183	-86 874.08	2	914 150.02	
L184	-90 867.92	2	920 162.44		R184	-86 911.25	2	914 132.40	
L185	-90 663.51	2	919 901.18		R185	-86 933.33	2	914 107.46	
L186	-90 396.04	2	919 569.65		R186	-86 853.43	2	914 091.74	
L187	-90 077.53	2	919 174.74		R187	-86 824.09	2	914 051.60	
L188	-89 869.49	2	918 919.58		R188	-86 724.22	2	913 762.15	
L189	-89 802.97	2	918 837.99		R189	-86 628.00	2	913 404.89	
L190	-89 473.35	2	918 430.77		R190	-86 604.59	2	913 319.07	
L191	-89 107.06	2	917 975.11		R191	-86 452.23	2	912 755.35	
L192	-89 031.94	2	917 881.90		R192	-86 339.70	2	912 338.88	
L193	-88 749.55	2	917 531.53		R193	-86 197.55	2	911 814.37	
L194	-88 476.16	2	917 191.27		R194	-86 069.68	2	911 342.33	
L195	-88 242.62	2	916 900.37		R195	-85 918.60	2	910 782.70	
L196	-88 209.41	2	916 881.68		R196	-85 820.98	2	910 415.96	
L197	-88 207.06	2	916 879.10		R197	-85 704.27	2	909 978.87	
L198	-88 185.58	2	916 855.26		R198	-85 518.08	2	909 275.51	
L199	-88 170.10	2	916 811.98		R199	-85 507.95	2	909 239.06	
L200	-88 037.08	2	916 647.15		R200	-85 424.39	2	908 923.84	
L201	-87 841.09	2	916 404.29		R201	-85 389.37	2	908 792.37	
L202	-87 569.68	2	916 067.97		R202	-85 264.20	2	908 320.91	
L203	-87 498.99	2	915 975.95		R203	-85 129.46	2	907 814.70	
L204	-87 439.99	2	915 867.84		R204	-84 986.38	2	907 275.31	
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG	29°		Y	X		
L205	-87 426.17	2 915 837.95			R205	-84 912.33	2 907 092.35		
L206	-87 376.46	2 915 718.25			R206	-84 716.15	2 906 711.42		
L207	-87 230.90	2 915 305.83			R207	-84 502.71	2 906 298.52		
L208	-87 046.40	2 914 786.41			R208	-84 276.20	2 905 859.33		
L209	-86 905.70	2 914 398.26			R209	-84 271.56	2 905 817.79		
L210	-86 894.99	2 914 365.85			R210	-84 252.83	2 905 785.08		
L211	-86 834.69	2 914 212.57			R211	-84 221.29	2 905 756.88		
L212	-86 827.41	2 914 189.84			R212	-84 066.40	2 905 455.46		
L213	-86 803.30	2 914 156.87			R213	-83 793.56	2 904 924.40		
L214	-86 751.99	2 914 146.78			R214	-83 688.43	2 904 772.37		
L215	-86 731.72	2 914 148.54			R215	-83 559.53	2 904 642.24		
L216	-86 730.60	2 914 122.78			R216	-83 466.96	2 904 578.06		
L217	-86 782.66	2 914 098.59			R217	-83 442.12	2 904 541.53		
L218	-86 782.59	2 914 049.93			R218	-83 420.17	2 904 529.41		
L219	-86 577.35	2 913 409.09			R219	-83 381.01	2 904 526.64		
L220	-86 586.20	2 913 408.51			R220	-83 211.45	2 904 440.92		
L221	-86 563.28	2 913 322.31			R221	-82 931.27	2 904 305.47		
L222	-86 413.35	2 912 766.75			R222	-82 443.95	2 904 069.77		
L223	-86 301.66	2 912 354.08			R223	-81 944.19	2 903 828.18		
L224	-86 159.10	2 911 828.23			R224	-81 529.52	2 903 627.44		
L225	-86 028.85	2 911 345.59			R225	-81 208.77	2 903 472.35		
L226	-85 881.89	2 910 801.02			R226	-81 087.75	2 903 413.83		
L227	-85 791.01	2 910 460.72			R227	-80 672.44	2 903 212.87		
L228	-85 662.40	2 909 976.19			R228	-80 165.75	2 902 967.88		
L229	-85 538.47	2 909 511.88			R229	-79 642.47	2 902 714.48		
L230	-85 478.81	2 909 288.11			R230	-79 360.90	2 902 578.39		
L231	-85 352.30	2 908 810.74			R231	-79 176.36	2 902 489.20		
L232	-85 225.10	2 908 332.11			R232	-78 728.40	2 902 272.55		
L233	-85 097.72	2 907 851.56			R233	-78 272.62	2 902 052.08		
L234	-84 934.94	2 907 246.51			R234	-77 983.06	2 901 912.07		
L235	-84 875.88	2 907 111.05			R235	-77 853.57	2 901 849.45		
L236	-84 711.94	2 906 790.44			R236	-77 514.49	2 901 685.11		
L237	-84 683.97	2 906 735.74			R237	-77 375.65	2 901 613.37		
L238	-84 466.84	2 906 316.12			R238	-77 280.13	2 901 558.11		
L239	-84 387.75	2 906 163.38			R239	-77 118.96	2 901 453.62		
L240	-84 239.30	2 905 876.73			R240	-77 061.71	2 901 411.43		
L241	-84 032.69	2 905 475.91			R241	-77 029.43	2 901 368.09		
L242	-83 746.97	2 904 925.34			R242	-77 008.47	2 901 355.09		
L243	-83 659.00	2 904 795.45			R243	-76 973.56	2 901 346.60		
L244	-83 558.13	2 904 690.65			R244	-76 832.78	2 901 228.87		
L245	-83 454.90	2 904 612.06			R245	-76 792.37	2 901 198.02		
L246	-83 390.15	2 904 573.13			R246	-76 633.44	2 901 039.69		
L247	-83 160.58	2 904 460.28			R247	-76 556.49	2 900 954.56		
L248	-82 918.27	2 904 341.05			R248	-76 447.94	2 900 822.69		
L249	-82 433.87	2 904 106.84			R249	-76 298.82	2 900 631.37		
L250	-81 938.09	2 903 866.32			R250	-76 257.90	2 900 578.77		
L251	-81 517.02	2 903 662.87			R251	-75 990.33	2 900 234.88		
L252	-81 169.22	2 903 494.67			R252	-75 806.22	2 899 998.66		
L253	-81 074.68	2 903 448.96			R253	-75 670.97	2 899 825.15		
L254	-80 661.77	2 903 249.16			R254	-75 423.46	2 899 506.93		
L255	-80 151.01	2 903 002.26			R255	-75 195.20	2 899 214.18		
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 29°		Y		X	
L256	-79 639.91	2	902	755.38	R256	-75 175.45	2	899	188.85
L257	-79 324.17	2	902	602.27	R257	-74 865.73	2	898	790.82
L258	-78 246.69	2	902	081.42	R258	-74 564.72	2	898	403.90
L259	-78 197.85	2	902	073.89	R259	-74 403.21	2	898	221.64
L260	-78 169.37	2	902	057.60	R260	-74 248.70	2	898	081.30
L261	-78 142.72	2	902	031.17	R261	-73 913.05	2	897	782.73
L262	-77 958.87	2	901	942.29	R262	-73 557.15	2	897	466.91
L263	-77 840.21	2	901	884.77	R263	-73 482.24	2	897	398.80
L264	-77 491.29	2	901	715.64	R264	-73 130.54	2	897	088.19
L265	-77 358.86	2	901	646.71	R265	-72 742.96	2	896	743.97
L266	-77 254.37	2	901	584.43	R266	-72 335.07	2	896	382.53
L267	-77 097.99	2	901	485.98	R267	-72 285.94	2	896	338.87
L268	-77 021.50	2	901	429.13	R268	-71 996.94	2	896	082.06
L269	-76 949.38	2	901	375.98	R269	-71 984.67	2	896	070.55
L270	-76 839.68	2	901	285.81	R270	-71 938.39	2	896	027.12
L271	-76 765.28	2	901	221.38	R271	-71 873.28	2	895	951.74
L272	-76 749.11	2	901	207.38	R272	-71 831.91	2	895	888.44
L273	-76 606.57	2	901	066.29	R273	-71 790.26	2	895	806.72
L274	-76 534.63	2	900	987.21	R274	-71 757.88	2	895	714.45
L275	-76 417.84	2	900	845.48	R275	-71 742.38	2	895	634.11
L276	-76 275.43	2	900	662.65	R276	-71 739.03	2	895	616.79
L277	-76 228.52	2	900	602.32	AR1	-97 886.70	2	933	544.86
L278	-75 962.80	2	900	260.50	AR2	-97 811.09	2	933	241.60
L279	-75 786.63	2	900	035.08	AR3	-97 814.28	2	933	192.40
L280	-75 644.55	2	899	851.96	AR4	-97 837.36	2	933	183.78
L281	-75 399.78	2	899	538.03	AR5	-97 831.28	2	933	159.36
L282	-75 214.66	2	899	300.10	AR6	-97 808.19	2	933	167.99
L283	-75 155.08	2	899	223.54	AR7	-97 783.10	2	933	129.35
L284	-74 837.28	2	898	815.70	AR8	-97 754.23	2	933	013.55
L285	-74 533.39	2	898	425.56	AR9	-97 667.18	2	932	681.16
L286	-74 439.18	2	898	313.28	AR10	-97 649.00	2	932	613.53
L287	-74 377.16	2	898	248.31	AR11	-97 577.68	2	932	454.44
L288	-74 233.32	2	898	118.08	AR12	-97 499.65	2	932	345.24
L289	-73 889.98	2	897	812.84	AR13	-97 417.78	2	932	259.78
L290	-73 539.79	2	897	501.87	AR14	-97 306.15	2	932	156.60
L291	-73 457.64	2	897	428.95	AR15	-97 041.02	2	931	927.40
L292	-73 408.48	2	897	385.32	AR16	-96 915.18	2	931	818.61
L293	-73 106.48	2	897	117.26	AR17	-96 709.10	2	931	638.62
L294	-72 721.30	2	896	775.21	AR18	-96 696.96	2	931	626.67
L295	-72 321.80	2	896	420.76	AR19	-96 693.16	2	931	622.94
L296	-72 269.00	2	896	373.27	AR20	-96 666.80	2	931	596.98
L297	-72 036.79	2	896	164.43	AR21	-96 569.20	2	931	512.59
L298	-71 900.23	2	896	041.62	AR22	-96 475.97	2	931	429.42
L299	-71 843.46	2	895	973.88	AR23	-96 366.28	2	931	328.16
L300	-71 798.94	2	895	906.62	AR24	-96 307.80	2	931	274.88
L301	-71 753.80	2	895	816.82	AR25	-96 181.88	2	931	131.11
L302	-71 721.70	2	895	723.83	AR26	-96 139.97	2	931	070.78
L303	-71 701.21	2	895	619.78	AR27	-96 064.16	2	930	961.64
AL1	-97 852.72	2	933	553.18	AR28	-96 043.45	2	930	921.11
AL2	-97 843.14	2	933	513.96	AR29	-95 931.11	2	930	701.19
AL3	-97 726.02	2	933	052.15	AR30	-95 888.38	2	930	592.58
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