
GOVERNMENT NOTICES • GOEWERMENTSKENNISGEWINGS

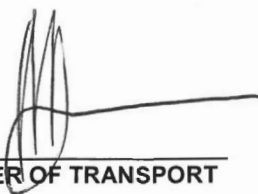
DEPARTMENT OF TRANSPORT**NO. 1144****27 OCTOBER 2017****THE SOUTH AFRICAN NATIONAL ROADS
AGENCY SOC LIMITED**Registration No: 1998/009584/30

DECLARATION AMENDMENT OF NATIONAL ROAD N17 SECTION 5

AMENDMENT OF DECLARATION No. 355 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. 355 of 2006 by substituting it in its entirety, with the accompanying sheets 1 to 38 of Plan No. P911/16.

In the town of Lake Chrissie the route enters the town along N17 Section 5 from the east and follows the street known as Parkwood Street at the time of declaration.

(National Road N17 Section 5: Ermelo – Oshoek Border Post)

MINISTER OF TRANSPORT

DEPARTEMENT VAN VERVOER

NO. 1144

27 OKTOBER 2017

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

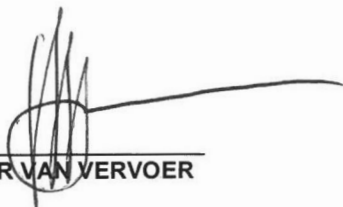
Registrasie No: 1998/009584/30

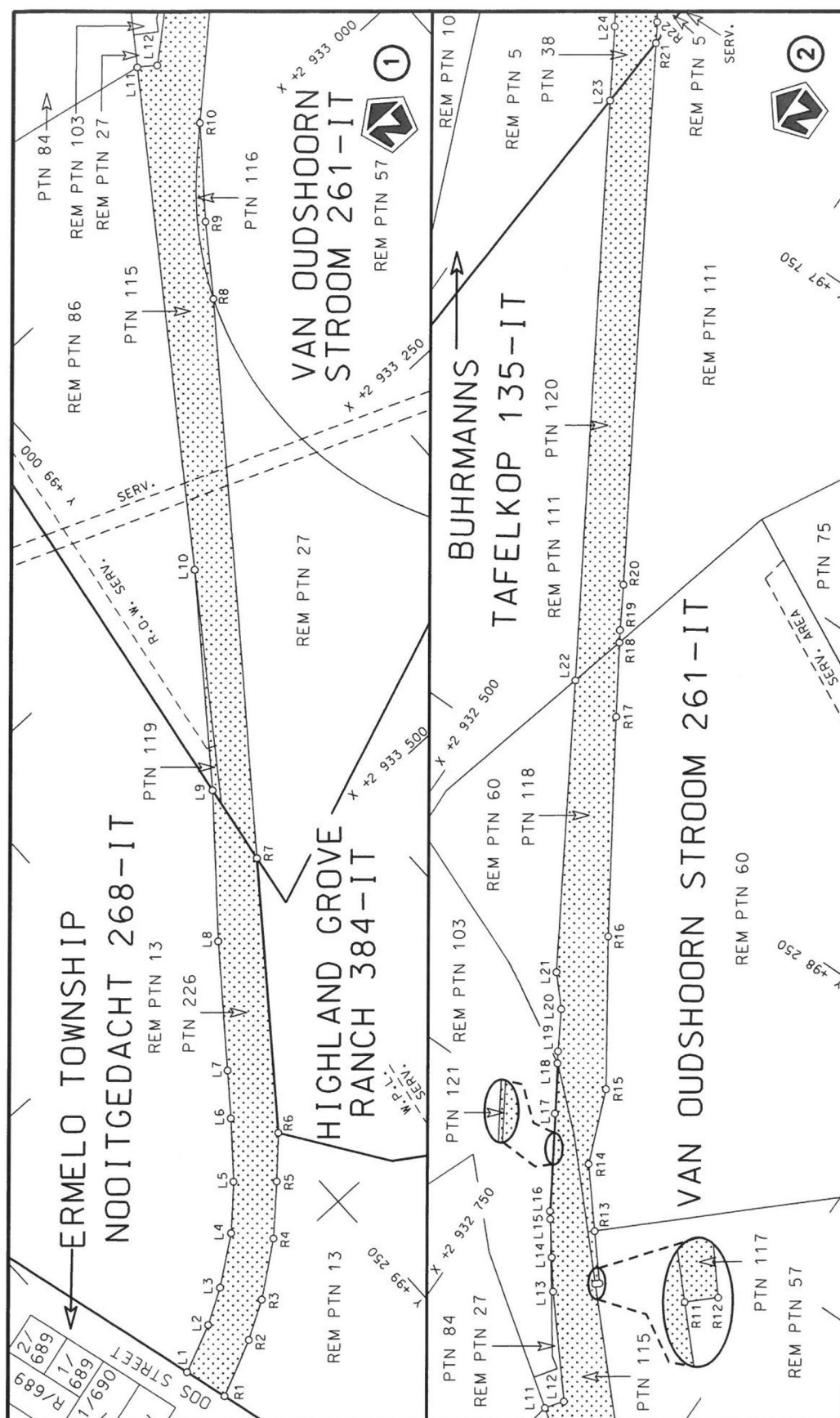
VERKLARING WYSIGING VAN NASIONALE PAD N17 SEKSIE 5

WYSIGING VAN VERKLARING No. 355 VAN 2006.

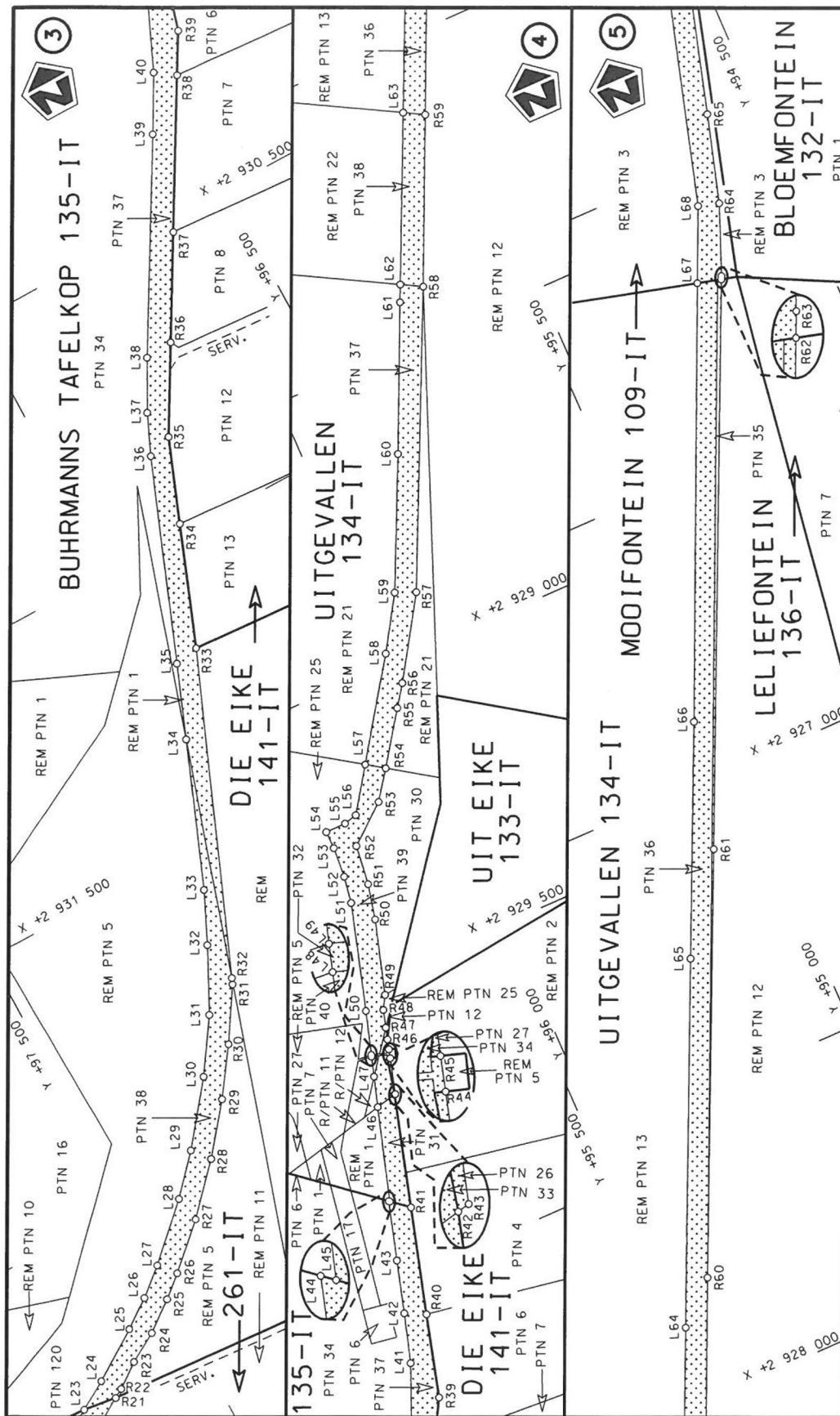
Kragtens Artikel 40(1)(a) van die Wet op die Suid-Afrikaanse Nasionale Padagentskap Beperk en op Nasionale Paaie, Wet 1998 (Wet No. 7 van 1998), wysig ek hiermee Verklaring No. 355 van 2006 deur dit in sy geheel te vervang, met bygaande velle 1 tot 38 van Plan No. P911/16.

In die dorp van Chrissiesmeer kom die pad die dorp binne vanuit die ooste langs die N17 Seksie 5 en volg die straat bekend as Parkwoodstraat tydens datum van verklaring.

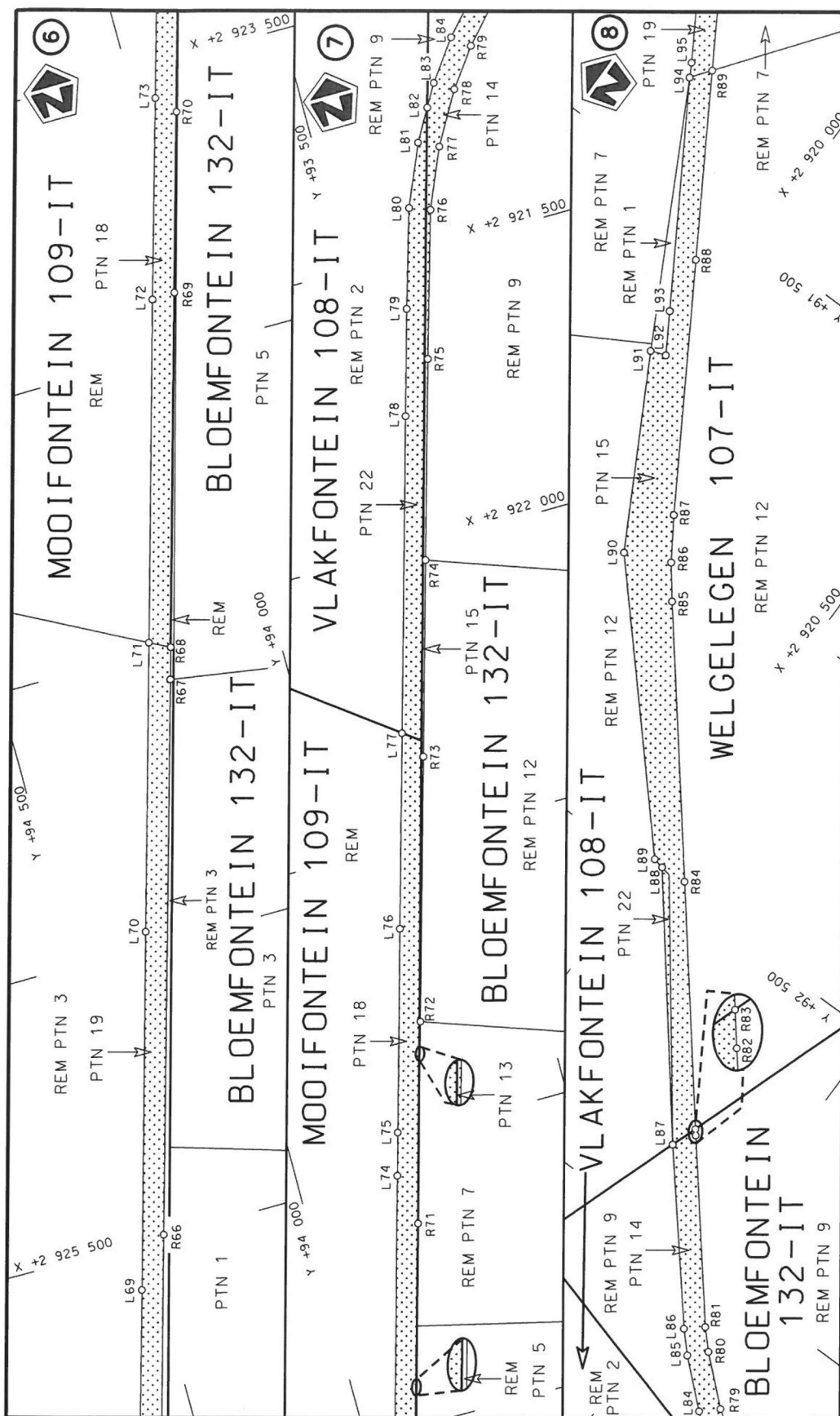
(Nasionale Pad N17Seksie 5: Ermelo – Oshoek Grenspos)
MINISTER VAN VERVOER



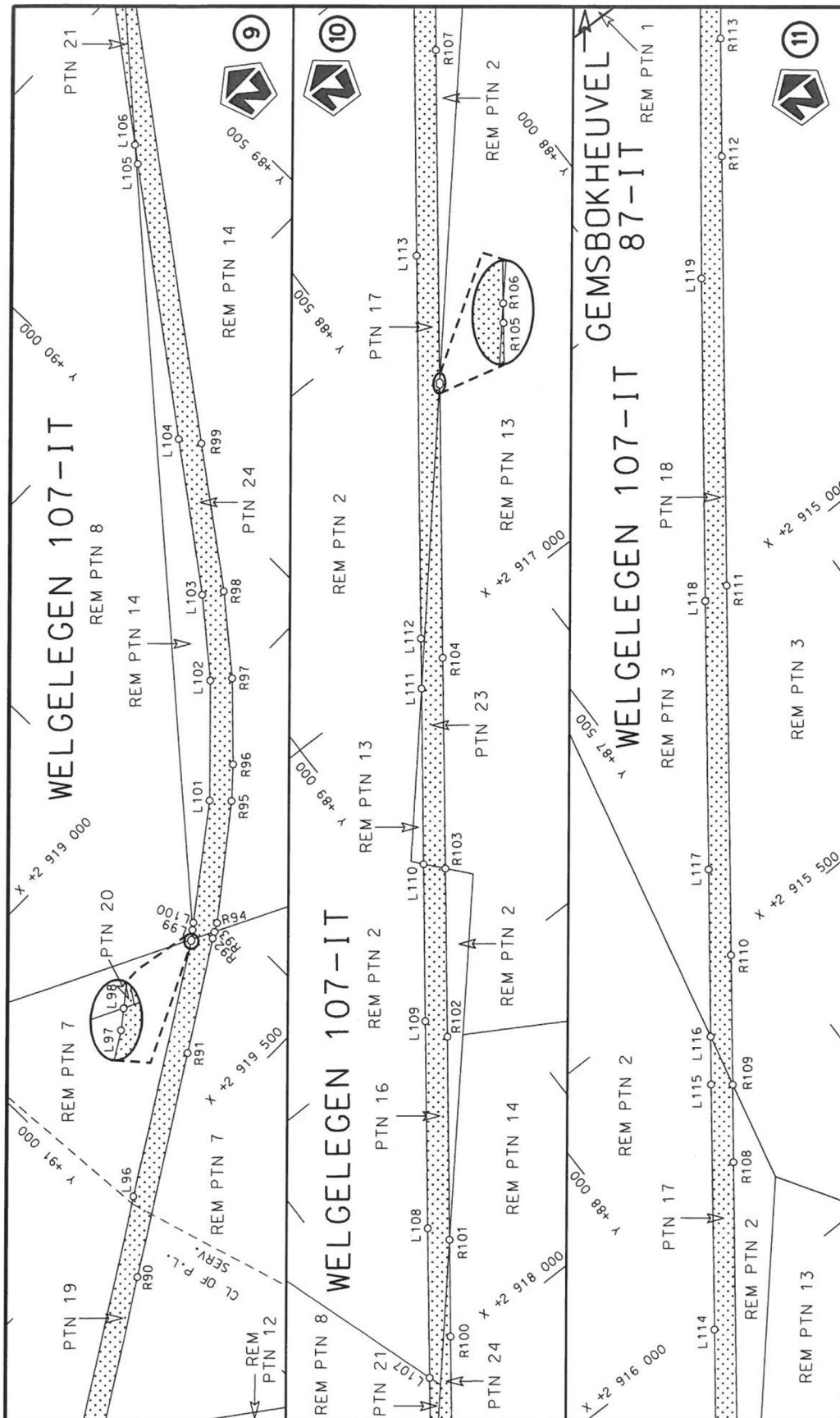
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk	Die figuur getoon		steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N17 of National Route	Vel Sheet	1	van of	38
The South African National Roads Agency SOC Ltd	The figure shown			5	Plan	P911/16	



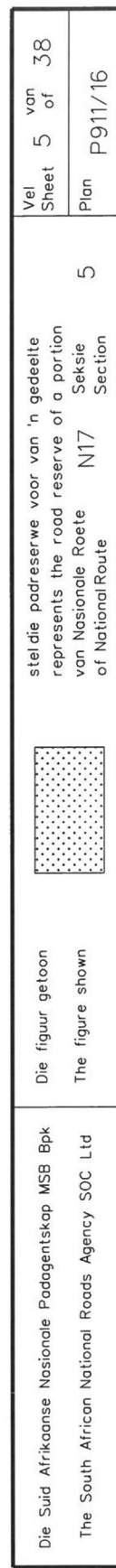
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	stelde padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N17 of National Route	Vel Sheet 2 of 38
Plan P911/16	5	Section	Section

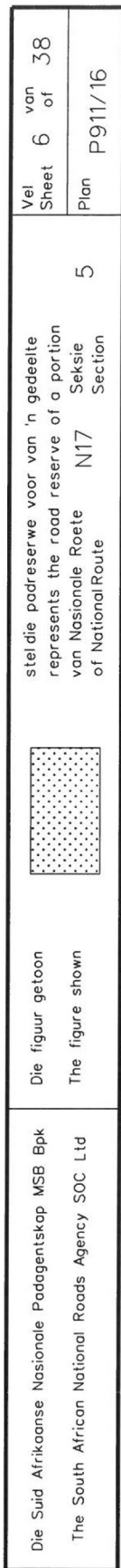


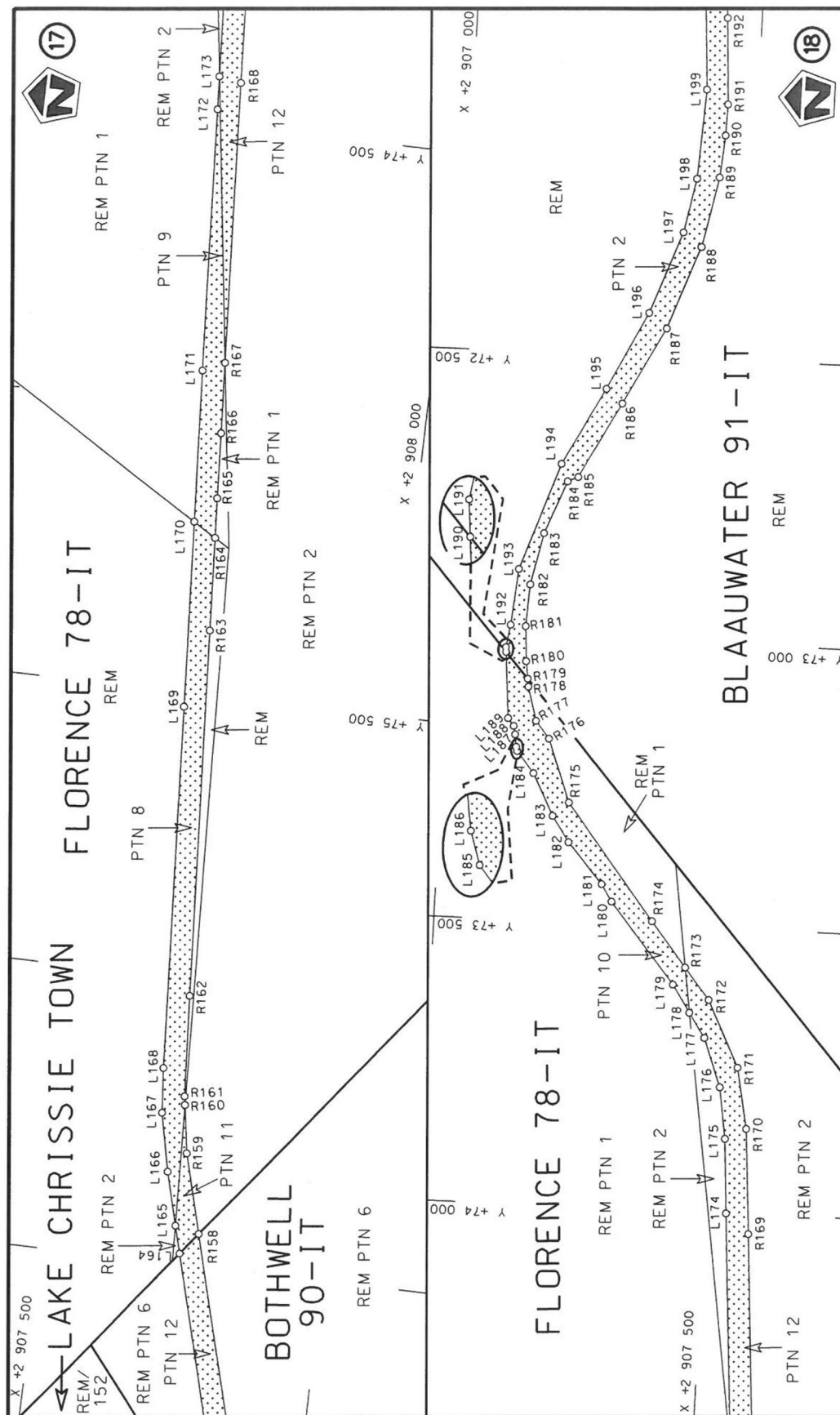
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk	Die figuur getoon		steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N17 of National Route	Vel Sheet 3 of 38
The South African National Roads Agency SOC Ltd	The figure shown			Plan 5 P911/16



Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown		steldie podreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N17 of National Route	5	Plan P911/16	Vel Sheet 4 of 38
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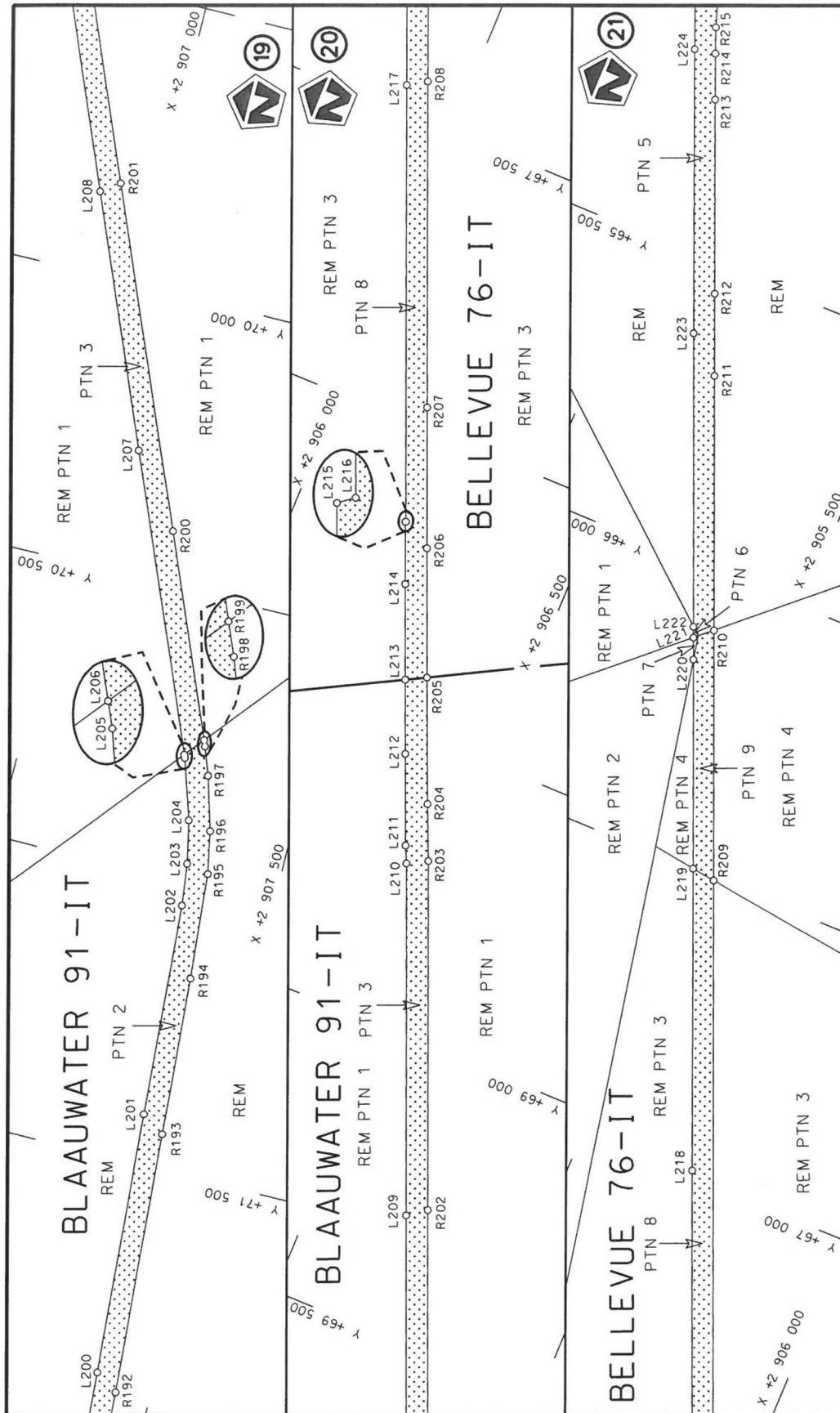
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd

Die figuur getoon
The figure shown

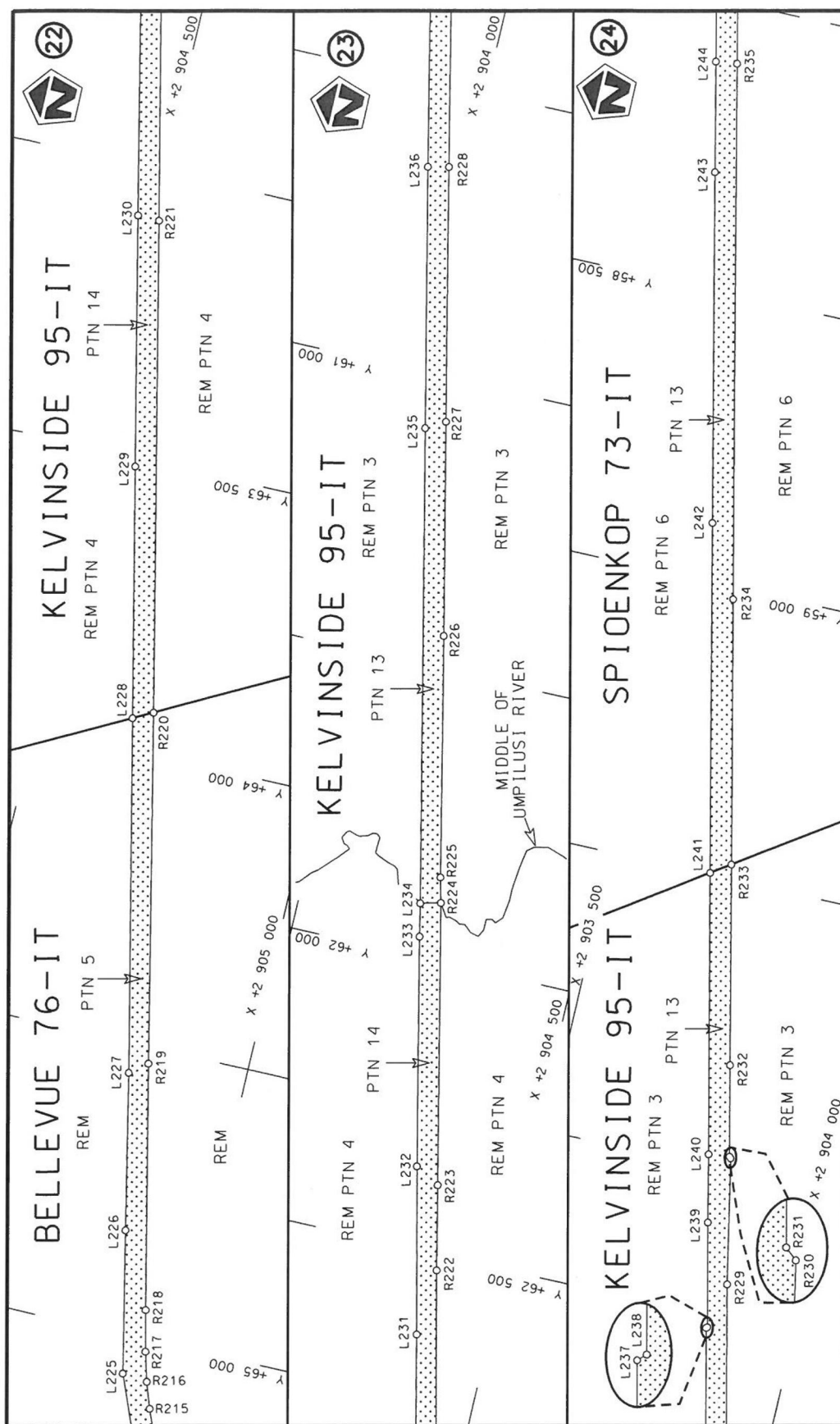


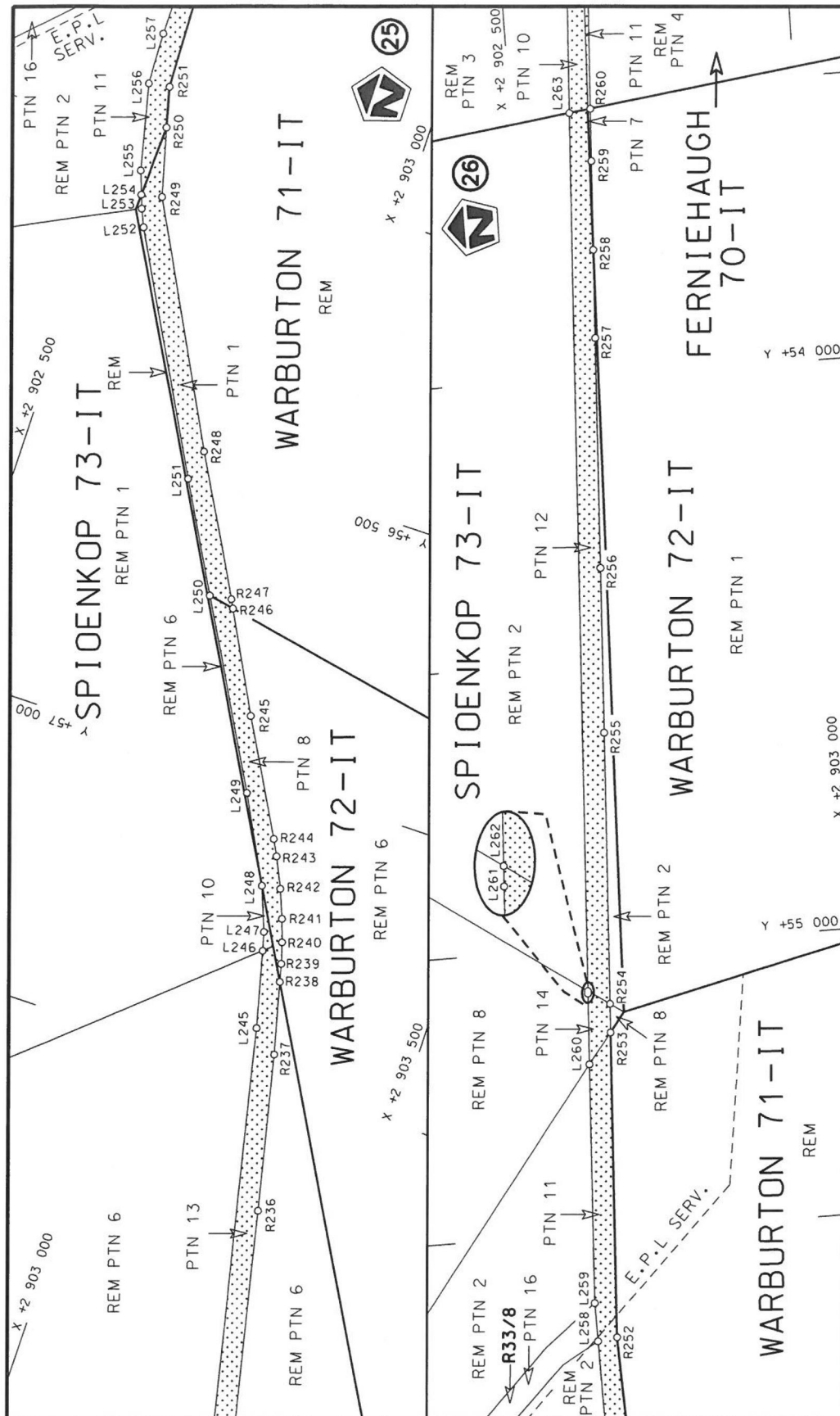
stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N17
of National Route

Vel
Sheet 7 of 38
Plan P911/16

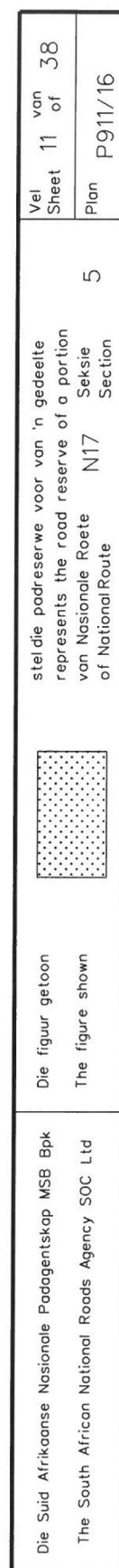


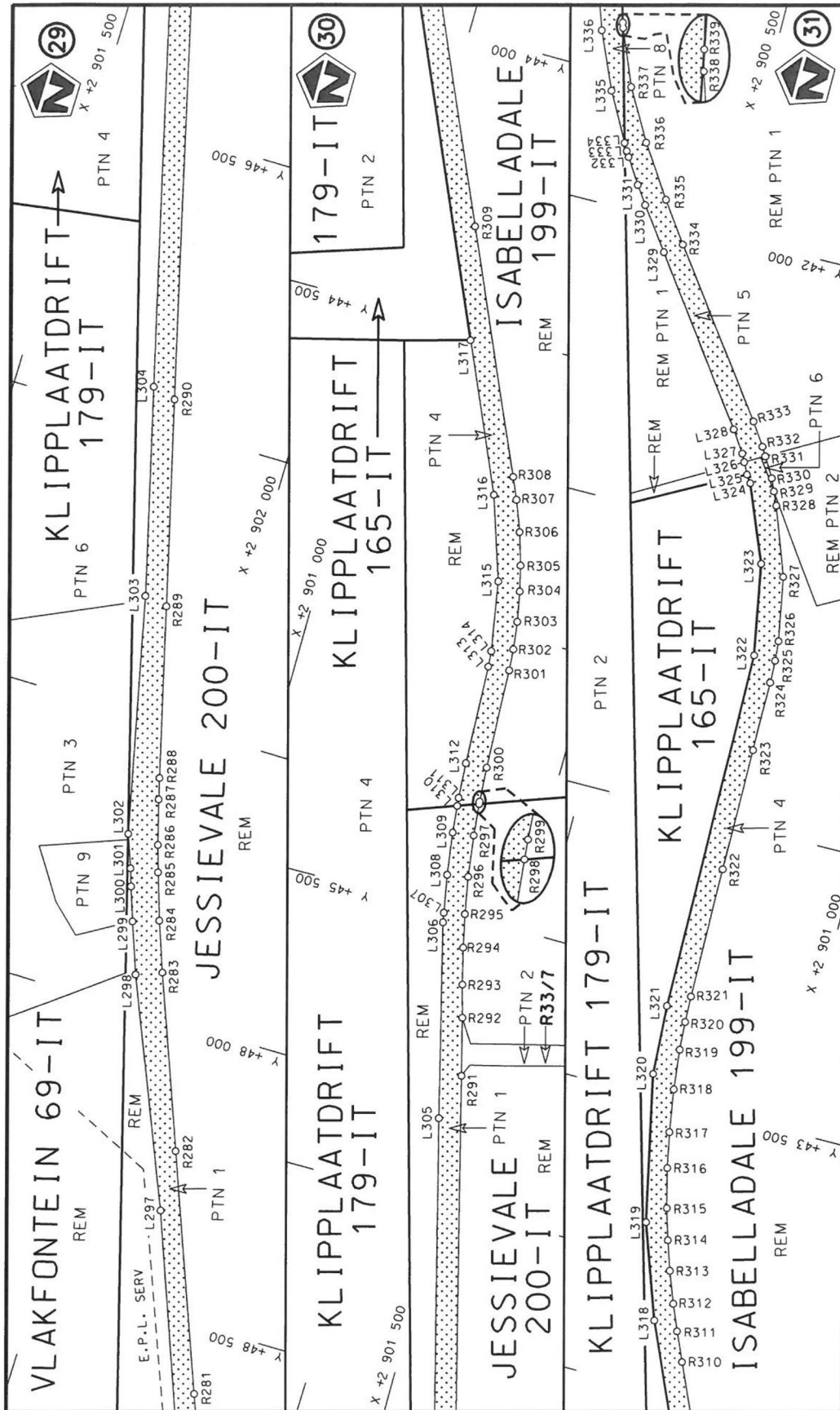
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	
stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete of National Route	N17 Seksie Section	Vel Sheet 8 of 38 Plan P911/16



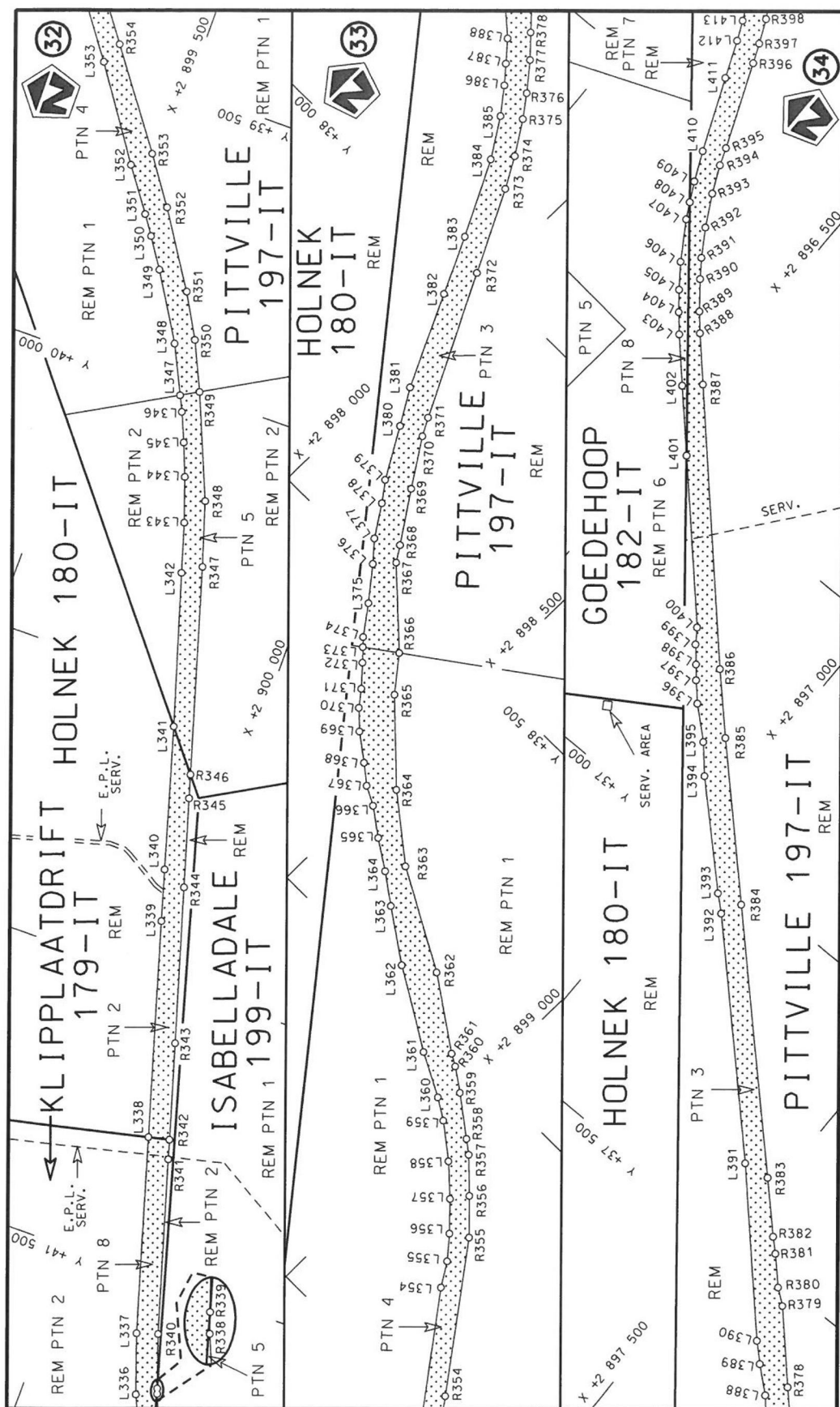


Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N17 of National Route	Vel Sheet 10 of 38	Plan P911/16
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Die 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 of National Route	5	Val Sheet 12 of 38 Plan P911/16
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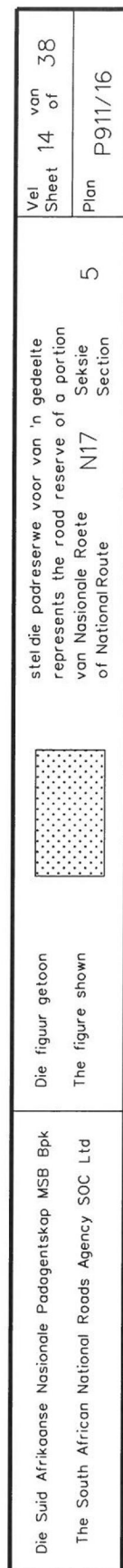
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd

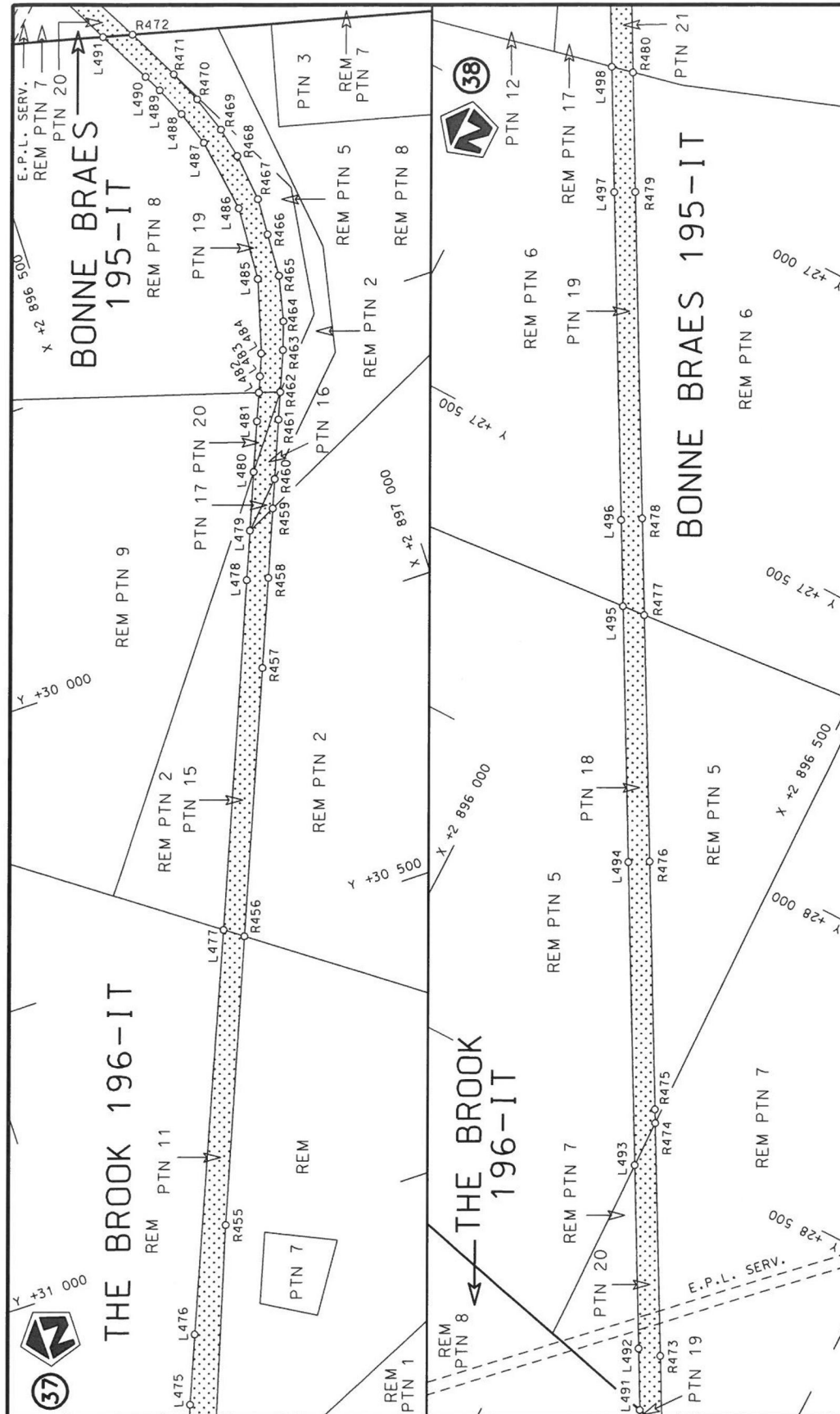
Die figuur getoon
The figure shown



stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N17 Seksie
of National Route Section

Vel
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Plan P911/16





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

Die figuur getoon
The figure shown

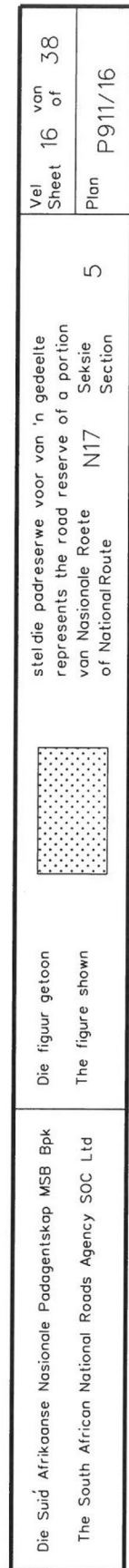


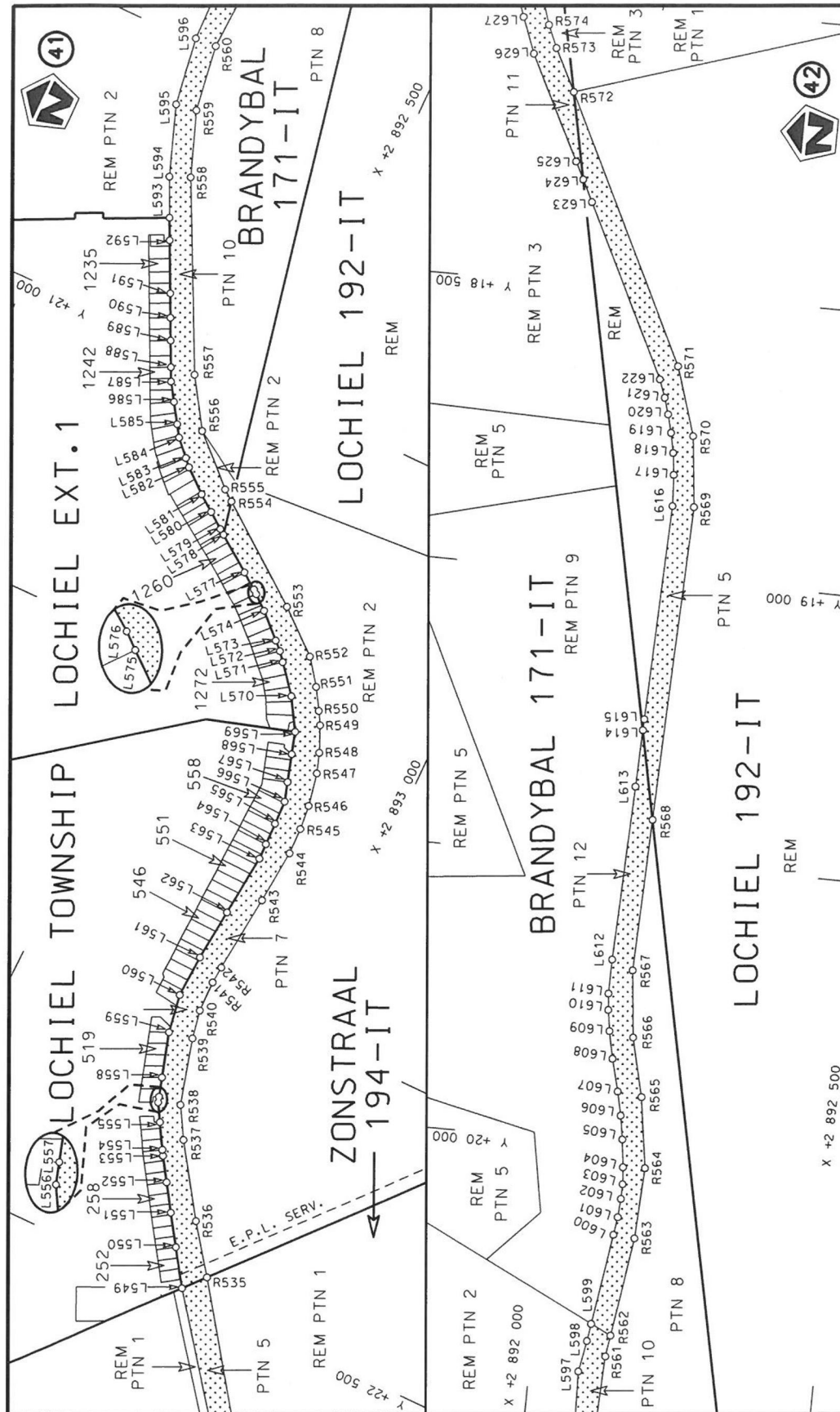
stelt die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N17
of National Route Section 5

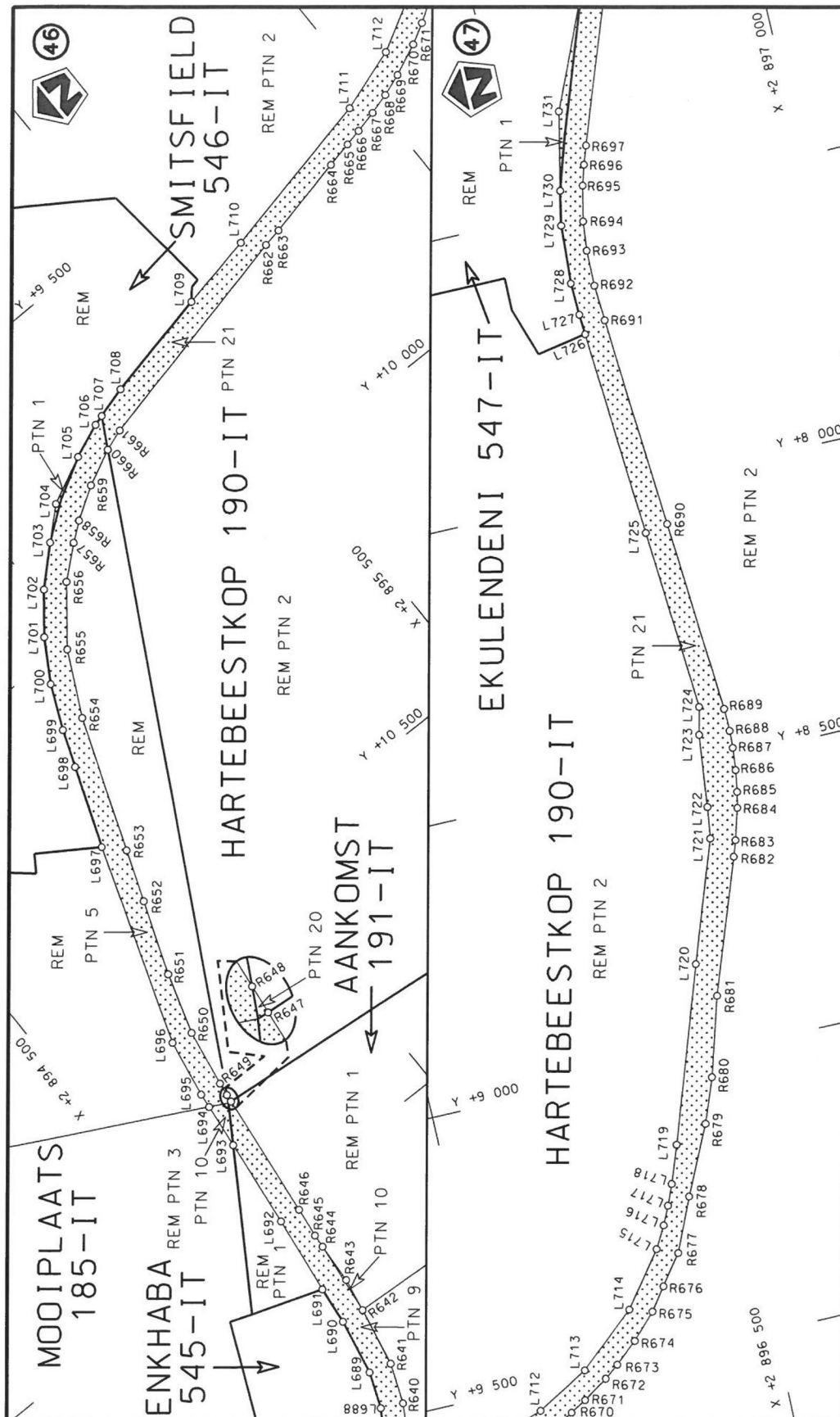
Vel
Sheet
Plan

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of
P911/16

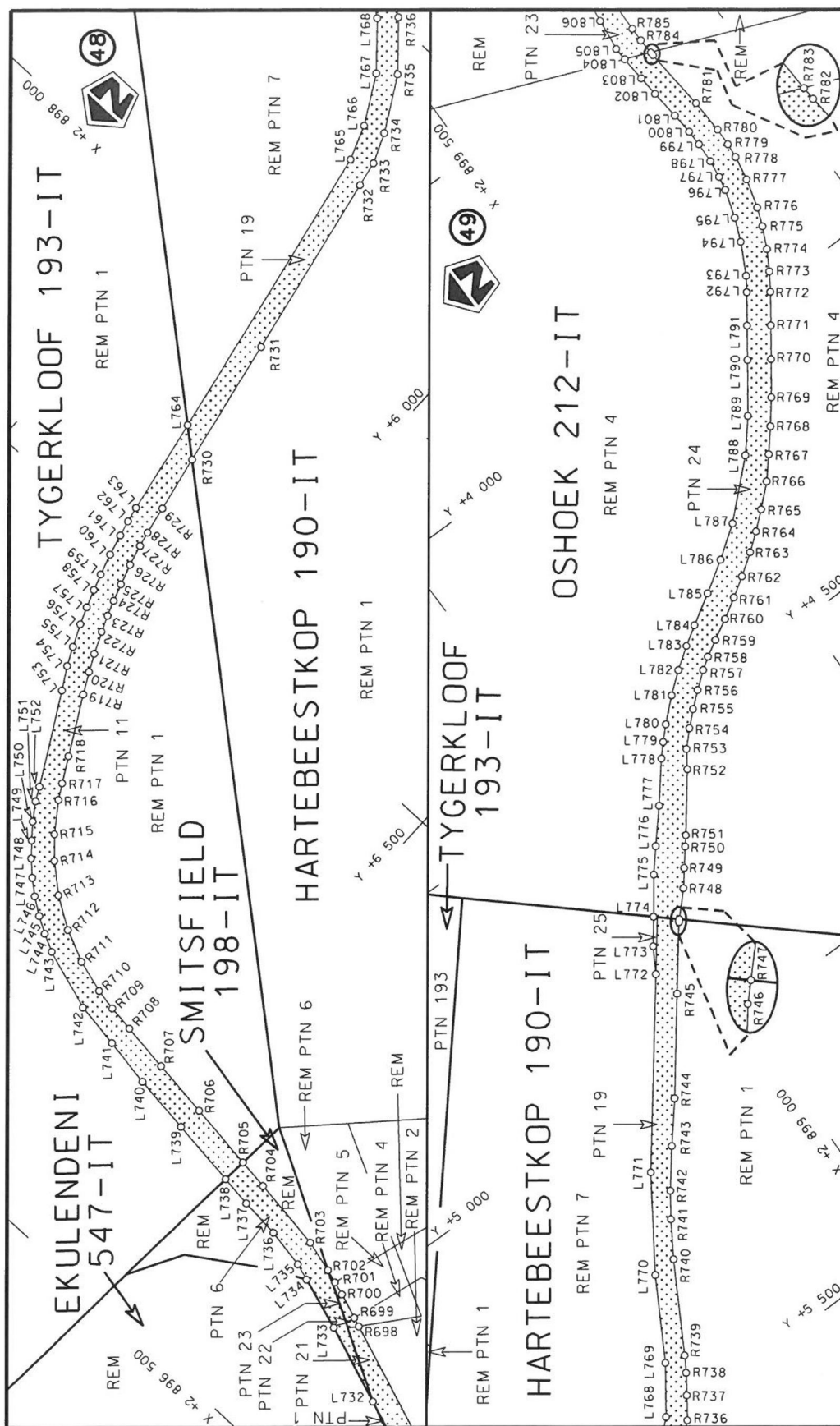
38
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38



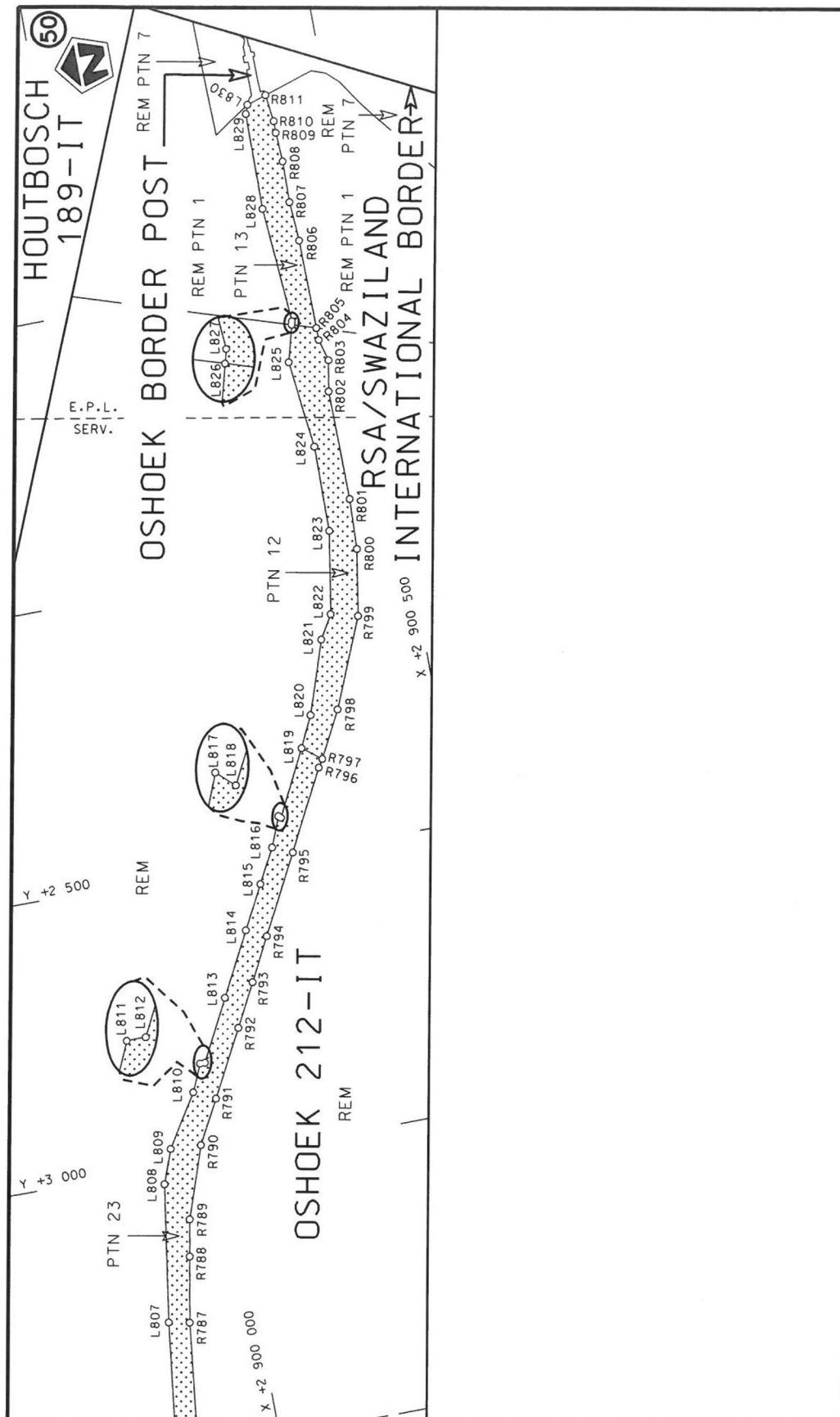




Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N17 of National Route Section	Vel Sheet 19 of 38 Plan P911/16
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Die 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 N17 of National Route	Plan P911/16
Vel Sheet 20 of 38	5	Section	38



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 N17 of National Route	Vel Sheet 21 of 38 Plan P911/16
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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	99 448.71	2	933 771.32		R1	99 438.72	2	933 809.09	
L2	99 407.18	2	933 753.26		R2	99 389.76	2	933 786.91	
L3	99 377.44	2	933 735.87		R3	99 357.65	2	933 768.32	
L4	99 338.20	2	933 706.93		R4	99 313.96	2	933 735.53	
L5	99 306.29	2	933 674.81		R5	99 278.21	2	933 700.32	
L6	99 270.62	2	933 632.03		R6	99 248.43	2	933 669.64	
L7	99 244.48	2	933 598.90		R7	99 099.96	2	933 478.07	
L8	99 174.13	2	933 509.32		R8	98 797.61	2	933 087.93	
L9	99 088.60	2	933 407.64		R9	98 757.13	2	933 032.96	
L10	98 969.99	2	933 253.18		R10	98 702.59	2	932 965.13	
L11	98 710.23	2	932 891.60		R11	98 595.58	2	932 865.98	
L12	98 696.17	2	932 902.18		R12	98 593.09	2	932 868.74	
L13	98 622.00	2	932 839.32		R13	98 557.67	2	932 839.10	
L14	98 597.91	2	932 821.28		R14	98 512.39	2	932 801.19	
L15	98 571.03	2	932 801.14		R15	98 449.53	2	932 776.29	
L16	98 565.36	2	932 796.89		R16	98 338.07	2	932 701.45	
L17	98 492.55	2	932 751.58		R17	98 175.31	2	932 597.20	
L18	98 454.96	2	932 728.24		R18	98 120.00	2	932 562.36	
L19	98 446.05	2	932 722.71		R19	98 110.78	2	932 556.55	
L20	98 413.93	2	932 703.84		R20	98 076.15	2	932 536.22	
L21	98 389.62	2	932 681.88		R21	97 668.27	2	932 288.35	
L22	98 169.30	2	932 549.38		R22	97 652.34	2	932 278.67	
L23	97 732.73	2	932 284.09		R23	97 609.90	2	932 247.73	
L24	97 676.91	2	932 250.13		R24	97 558.76	2	932 217.72	
L25	97 590.38	2	932 192.96		R25	97 507.03	2	932 177.98	
L26	97 541.28	2	932 157.22		R26	97 469.98	2	932 146.03	
L27	97 494.23	2	932 117.38		R27	97 397.30	2	932 077.55	
L28	97 406.07	2	932 032.20		R28	97 323.26	2	931 996.53	
L29	97 347.96	2	931 966.74		R29	97 257.86	2	931 912.74	
L30	97 267.11	2	931 862.78		R30	97 202.38	2	931 832.59	
L31	97 207.29	2	931 771.58		R31	97 146.86	2	931 742.95	
L32	97 152.69	2	931 661.42		R32	97 142.69	2	931 732.57	
L33	97 112.43	2	931 572.96		R33	96 925.19	2	931 190.78	
L34	97 015.98	2	931 324.29		R34	96 847.51	2	930 984.27	
L35	96 967.51	2	931 198.91		R35	96 793.19	2	930 839.85	
L36	96 836.54	2	930 854.91		R36	96 711.67	2	930 694.58	
L37	96 806.16	2	930 784.43		R37	96 616.73	2	930 525.40	
L38	96 761.05	2	930 698.74		R38	96 481.62	2	930 284.63	
L39	96 567.83	2	930 356.13		R39	96 443.10	2	930 216.00	
L40	96 515.61	2	930 261.04		R40	96 404.00	2	930 073.34	
L41	96 464.58	2	930 140.61		R41	96 353.80	2	929 890.21	
L42	96 439.60	2	930 055.78		R42	96 300.78	2	929 696.80	
L43	96 414.07	2	929 965.44		R43	96 299.40	2	929 696.49	
L44	96 385.32	2	929 864.49		R44	96 282.24	2	929 635.08	
L45	96 383.95	2	929 865.61		R45	96 277.98	2	929 619.85	
L46	96 336.69	2	929 705.06		R46	96 273.29	2	929 603.06	
L47	96 321.43	2	929 653.21		R47	96 267.63	2	929 582.81	
L48	96 311.40	2	929 619.14		R48	96 259.14	2	929 552.45	
L49	96 310.51	2	929 616.12		R49	96 245.65	2	929 529.34	
L50	96 288.58	2	929 541.60		R50	96 208.66	2	929 400.73	
L51	96 235.98	2	929 357.02		R51	96 195.39	2	929 338.87	
					Vel 22 Van 38 P911/16 Sheet of				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 31°		Y		X	
L52	96 228.71	2	929 309.79		R52	96 187.51	2	929 269.16	
L53	96 225.63	2	929 256.05		R53	96 119.95	2	929 214.02	
L54	96 226.42	2	929 224.92		R54	96 084.60	2	929 164.93	
L55	96 189.88	2	929 224.72		R55	96 023.34	2	929 076.02	
L56	96 166.62	2	929 218.81		R56	95 997.70	2	929 039.35	
L57	96 115.68	2	929 144.16		R57	95 910.88	2	928 902.91	
L58	96 003.74	2	928 980.12		R58	95 683.53	2	928 415.50	
L59	95 946.07	2	928 888.00		R59	95 559.27	2	928 139.52	
L60	95 842.76	2	928 667.05		R60	95 407.56	2	927 802.55	
L61	95 732.31	2	928 424.19		R61	95 095.21	2	927 116.77	
L62	95 719.31	2	928 395.73		R62	94 680.48	2	926 203.95	
L63	95 593.56	2	928 120.56		R63	94 678.04	2	926 198.57	
L64	95 477.86	2	927 867.41		R64	94 630.56	2	926 079.62	
L65	95 210.04	2	927 276.50		R65	94 587.07	2	925 927.38	
L66	95 037.29	2	926 897.27		R66	94 467.09	2	925 497.57	
L67	94 722.00	2	926 192.89		R67	94 203.07	2	924 555.56	
L68	94 666.50	2	926 068.91		R68	94 187.80	2	924 500.88	
L69	94 529.08	2	925 581.45		R69	94 019.70	2	923 898.87	
L70	94 359.59	2	924 973.57		R70	93 933.90	2	923 591.60	
L71	94 222.32	2	924 483.09		R71	93 811.65	2	923 154.79	
L72	94 059.61	2	923 900.52		R72	93 715.86	2	922 812.51	
L73	93 963.16	2	923 558.52		R73	93 590.05	2	922 362.99	
L74	93 825.20	2	923 064.10		R74	93 496.73	2	922 029.32	
L75	93 804.81	2	922 990.87		R75	93 401.25	2	921 687.93	
L76	93 708.38	2	922 645.14		R76	93 328.84	2	921 435.12	
L77	93 615.63	2	922 313.06		R77	93 285.38	2	921 331.50	
L78	93 464.98	2	921 775.18		R78	93 233.77	2	921 240.55	
L79	93 414.10	2	921 593.00		R79	93 186.43	2	921 174.37	
L80	93 364.33	2	921 422.26		R80	93 117.96	2	921 097.36	
L81	93 319.37	2	921 314.96		R81	93 086.16	2	921 066.85	
L82	93 287.92	2	921 259.58		R82	92 825.41	2	920 852.18	
L83	93 265.72	2	921 220.50		R83	92 816.64	2	920 845.04	
L84	93 215.88	2	921 150.66		R84	92 478.20	2	920 569.48	
L85	93 145.16	2	921 071.00		R85	92 094.67	2	920 257.54	
L86	93 110.85	2	921 038.26		R86	92 040.38	2	920 215.25	
L87	92 862.18	2	920 829.35		R87	91 970.41	2	920 169.15	
L88	92 480.98	2	920 523.00		R88	91 586.58	2	919 931.73	
L89	92 477.36	2	920 503.93		R89	91 302.23	2	919 755.71	
L90	92 075.35	2	920 138.61		R90	91 059.52	2	919 605.70	
L91	91 762.50	2	919 963.98		R91	90 718.21	2	919 393.92	
L92	91 752.59	2	919 990.05		R92	90 544.47	2	919 284.76	
L93	91 686.22	2	919 949.18		R93	90 534.01	2	919 278.94	
L94	91 335.37	2	919 730.84		R94	90 519.80	2	919 271.03	
L95	91 312.54	2	919 718.04		R95	90 350.00	2	919 139.63	
L96	90 963.68	2	919 501.66		R96	90 302.28	2	919 096.48	
L97	90 574.14	2	919 261.05		R97	90 195.64	2	918 989.94	
L98	90 572.22	2	919 259.57		R98	90 097.16	2	918 872.93	
L99	90 558.49	2	919 248.99		R99	89 939.24	2	918 663.42	
L100	90 548.28	2	919 241.12		R100	89 419.79	2	917 974.10	
L101	90 375.83	2	919 111.82		R101	89 317.73	2	917 839.10	
L102	90 224.79	2	918 965.41		R102	89 103.23	2	917 555.37	
					Vel 23 Van 38 Sheet of				
					P911/16				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES											
LINKERKANT/LEFT HAND SIDE						REGTERKANT/RIGHT HAND SIDE					
	Y		X	WG 31°		Y		X			
L103	90	127.56	2	918	850.23	R103	88	926.05	2	917	320.10
L104	89	961.38	2	918	630.01	R104	88	704.02	2	917	025.24
L105	89	667.58	2	918	240.50	R105	88	415.79	2	916	643.73
L106	89	647.10	2	918	213.36	R106	88	413.23	2	916	640.31
L107	89	492.72	2	918	008.76	R107	88	062.83	2	916	174.89
L108	89	335.14	2	917	799.91	R108	87	781.03	2	915	800.60
L109	89	116.87	2	917	510.29	R109	87	699.03	2	915	692.41
L110	88	951.23	2	917	290.69	R110	87	562.79	2	915	510.98
L111	88	766.11	2	917	045.25	R111	87	173.21	2	914	993.95
L112	88	713.32	2	916	975.26	R112	86	720.47	2	914	393.51
L113	88	309.16	2	916	439.74	R113	86	596.38	2	914	228.30
L114	87	986.44	2	916	011.68	R114	86	529.08	2	914	142.77
L115	87	728.79	2	915	668.70	R115	86	473.49	2	914	074.68
L116	87	678.47	2	915	601.93	R116	86	251.08	2	913	802.23
L117	87	502.26	2	915	368.14	R117	85	923.76	2	913	400.60
L118	87	219.24	2	914	992.49	R118	85	813.27	2	913	265.18
L119	86	879.06	2	914	541.12	R119	85	565.73	2	912	964.70
L120	86	543.53	2	914	101.40	R120	85	535.95	2	912	934.07
L121	86	520.78	2	914	073.47	R121	85	415.89	2	912	833.87
L122	86	287.69	2	913	787.37	R122	85	186.76	2	912	686.36
L123	85	911.53	2	913	326.24	R123	85	033.95	2	912	588.79
L124	85	606.80	2	912	954.40	R124	84	580.31	2	912	297.77
L125	85	545.88	2	912	890.92	R125	84	248.21	2	912	084.73
L126	85	541.68	2	912	886.55	R126	83	816.43	2	911	807.71
L127	85	436.58	2	912	802.54	R127	83	505.55	2	911	608.57
L128	85	008.02	2	912	526.97	R128	83	121.63	2	911	362.26
L129	84	608.28	2	912	270.89	R129	83	032.99	2	911	299.21
L130	84	600.42	2	912	265.84	R130	82	728.45	2	911	059.56
L131	84	013.19	2	911	889.65	R131	82	366.97	2	910	775.11
L132	83	829.98	2	911	772.01	R132	81	915.33	2	910	419.43
L133	83	525.74	2	911	576.64	R133	81	876.75	2	910	389.04
L134	83	143.06	2	911	331.17	R134	81	406.83	2	910	018.42
L135	83	053.85	2	911	268.25	R135	81	009.73	2	909	711.66
L136	82	749.74	2	911	028.47	R136	80	595.95	2	909	395.63
L137	82	393.58	2	910	747.67	R137	80	584.03	2	909	386.52
L138	81	975.20	2	910	419.00	R138	80	097.66	2	909	014.78
L139	81	867.69	2	910	334.54	R139	79	824.73	2	908	805.99
L140	81	502.51	2	910	046.85	R140	79	537.10	2	908	585.95
L141	81	073.02	2	909	712.36	R141	79	461.79	2	908	528.79
L142	80	621.56	2	909	367.54	R142	79	367.06	2	908	453.57
L143	80	620.05	2	909	366.38	R143	79	317.21	2	908	415.66
L144	80	118.67	2	908	983.24	R144	79	296.49	2	908	399.22
L145	80	055.05	2	908	935.30	R145	79	228.23	2	908	331.82
L146	79	847.58	2	908	776.54	R146	79	168.08	2	908	272.38
L147	79	586.00	2	908	576.41	R147	79	146.68	2	908	248.26
L148	79	390.18	2	908	423.62	R148	79	101.00	2	908	229.61
L149	79	269.87	2	908	311.81	R149	78	095.69	2	908	197.32
L150	79	218.57	2	908	261.10	R150	78	020.85	2	908	196.35
L151	79	132.89	2	908	213.91	R151	77	949.68	2	908	186.97
L152	79	126.27	2	908	223.76	R152	77	874.16	2	908	167.66
L153	79	103.84	2	908	216.26	R153	77	816.35	2	908	151.34
						Vel	24	Van 38	P911/16		
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 31°		Y		X	
L154	79 101.46	2	908 215.70		R154	77 716.48	2	908 125.35	
L155	78 096.84	2	908 162.58		R155	77 068.58	2	907 946.19	
L156	78 052.27	2	908 160.40		R156	76 990.85	2	907 924.70	
L157	78 009.86	2	908 157.41		R157	76 891.96	2	907 897.38	
L158	77 960.91	2	908 144.48		R158	76 443.14	2	907 775.53	
L159	77 885.51	2	908 124.76		R159	76 304.78	2	907 737.65	
L160	77 827.95	2	908 110.22		R160	76 220.68	2	907 724.38	
L161	77 729.07	2	908 085.26		R161	76 205.52	2	907 721.98	
L162	76 993.24	2	907 884.50		R162	76 028.81	2	907 709.15	
L163	76 772.25	2	907 825.64		R163	75 386.30	2	907 667.14	
L164	76 480.98	2	907 746.44		R164	75 223.41	2	907 656.46	
L165	76 433.12	2	907 733.49		R165	75 153.92	2	907 651.90	
L166	76 340.70	2	907 708.48		R166	75 039.39	2	907 644.57	
L167	76 238.84	2	907 686.26		R167	74 915.45	2	907 636.50	
L168	76 160.36	2	907 679.02		R168	74 422.92	2	907 604.45	
L169	75 524.83	2	907 638.40		R169	74 034.89	2	907 579.36	
L170	75 199.44	2	907 617.05		R170	73 850.23	2	907 566.72	
L171	74 933.50	2	907 599.61		R171	73 743.14	2	907 546.58	
L172	74 473.93	2	907 569.64		R172	73 626.48	2	907 489.92	
L173	74 415.96	2	907 565.86		R173	73 571.20	2	907 446.39	
L174	74 000.24	2	907 538.71		R174	73 492.25	2	907 384.20	
L175	73 869.21	2	907 530.36		R175	73 290.21	2	907 228.02	
L176	73 779.06	2	907 517.08		R176	73 179.38	2	907 187.55	
L177	73 693.54	2	907 485.58		R177	73 149.03	2	907 163.07	
L178	73 650.36	2	907 457.58		R178	73 089.62	2	907 146.92	
L179	73 602.03	2	907 426.25		R179	73 075.53	2	907 145.02	
L180	73 460.91	2	907 311.42		R180	73 044.93	2	907 140.91	
L181	73 431.05	2	907 292.46		R181	72 983.24	2	907 137.15	
L182	73 360.00	2	907 230.73		R182	72 909.57	2	907 141.58	
L183	73 314.88	2	907 200.65		R183	72 818.34	2	907 161.55	
L184	73 241.24	2	907 162.96		R184	72 725.46	2	907 198.88	
L185	73 203.57	2	907 133.00		R185	72 716.96	2	907 216.84	
L186	73 196.10	2	907 130.74		R186	72 584.21	2	907 288.52	
L187	73 174.35	2	907 127.76		R187	72 448.74	2	907 360.03	
L188	73 159.55	2	907 124.53		R188	72 302.82	2	907 413.84	
L189	73 146.44	2	907 114.03		R189	72 179.20	2	907 439.41	
L190	73 029.86	2	907 104.94		R190	72 104.91	2	907 446.13	
L191	73 021.65	2	907 104.30		R191	72 049.89	2	907 447.73	
L192	72 981.82	2	907 110.75		R192	71 898.11	2	907 439.51	
L193	72 883.28	2	907 120.49		R193	71 438.61	2	907 408.71	
L194	72 695.05	2	907 186.51		R194	71 161.03	2	907 390.00	
L195	72 559.52	2	907 259.39		R195	70 975.76	2	907 374.76	
L196	72 422.64	2	907 328.06		R196	70 901.64	2	907 360.38	
L197	72 278.42	2	907 381.30		R197	70 807.94	2	907 333.10	
L198	72 183.12	2	907 400.50		R198	70 759.10	2	907 315.55	
L199	72 025.41	2	907 409.42		R199	70 748.78	2	907 311.26	
L200	71 871.52	2	907 399.91		R200	70 405.35	2	907 168.26	
L201	71 412.11	2	907 369.09		R201	69 833.41	2	906 930.36	
L202	71 040.22	2	907 344.15		R202	69 265.84	2	906 694.59	
L203	70 966.93	2	907 335.17		R203	68 699.23	2	906 458.92	
L204	70 892.07	2	907 319.38		R204	68 607.19	2	906 419.17	
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					Sheet		of		

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES											
LINKERKANT/LEFT HAND SIDE						REGTERKANT/RIGHT HAND SIDE					
	Y		X	WG 31°			Y		X		
L205	70	787.57	2	907	285.98	R205	68	402.19	2	906	332.57
L206	70	781.92	2	907	283.63	R206	68	192.44	2	906	245.04
L207	70	281.85	2	907	076.08	R207	67	963.63	2	906	150.00
L208	69	856.21	2	906	899.08	R208	67	433.87	2	905	929.84
L209	69	288.80	2	906	663.14	R209	66	502.95	2	905	542.66
L210	68	717.58	2	906	425.20	R210	66	096.76	2	905	373.87
L211	68	689.12	2	906	411.61	R211	65	683.20	2	905	202.10
L212	68	540.60	2	906	349.18	R212	65	549.75	2	905	146.84
L213	68	420.17	2	906	298.93	R213	65	234.39	2	905	015.63
L214	68	265.04	2	906	234.19	R214	65	159.73	2	904	984.64
L215	68	163.86	2	906	192.32	R215	65	116.72	2	904	967.45
L216	68	163.20	2	906	193.17	R216	65	071.66	2	904	951.92
L217	67	453.89	2	905	898.40	R217	65	020.88	2	904	937.87
L218	66	987.75	2	905	704.53	R218	64	949.76	2	904	921.74
L219	66	497.40	2	905	501.39	R219	64	528.48	2	904	828.39
L220	66	157.88	2	905	360.24	R220	63	927.51	2	904	697.51
L221	66	122.33	2	905	345.46	R221	63	085.74	2	904	511.11
L222	66	104.66	2	905	338.11	R222	62	527.12	2	904	384.88
L223	65	628.17	2	905	139.68	R223	62	381.42	2	904	352.74
L224	65	166.37	2	904	948.18	R224	61	898.78	2	904	245.97
L225	65	066.82	2	904	907.53	R225	61	855.40	2	904	234.88
L226	64	821.45	2	904	855.45	R226	61	442.00	2	904	144.59
L227	64	551.67	2	904	798.43	R227	61	075.58	2	904	063.22
L228	63	945.13	2	904	664.02	R228	60	639.70	2	903	966.65
L229	63	514.29	2	904	568.72	R229	60	192.66	2	903	867.71
L230	63	084.79	2	904	473.64	R230	59	976.03	2	903	824.56
L231	62	644.25	2	904	375.97	R231	59	973.74	2	903	821.90
L232	62	357.62	2	904	309.72	R232	59	817.28	2	903	787.06
L233	61	964.71	2	904	222.81	R233	59	474.09	2	903	711.08
L234	61	907.62	2	904	210.82	R234	59	020.09	2	903	610.41
L235	61	094.61	2	904	030.39	R235	58	103.63	2	903	407.52
L236	60	647.60	2	903	930.90	R236	57	719.07	2	903	322.10
L237	60	275.01	2	903	848.49	R237	57	450.42	2	903	261.46
L238	60	273.33	2	903	850.27	R238	57	326.48	2	903	230.04
L239	60	094.26	2	903	810.37	R239	57	295.62	2	903	222.21
L240	59	977.58	2	903	785.09	R240	57	259.39	2	903	211.51
L241	59	496.50	2	903	677.88	R241	57	220.34	2	903	198.26
L242	58	897.61	2	903	545.33	R242	57	171.48	2	903	178.63
L243	58	297.34	2	903	412.27	R243	57	119.56	2	903	154.12
L244	58	108.09	2	903	370.31	R244	57	092.10	2	903	139.86
L245	57	416.36	2	903	217.13	R245	56	900.49	2	903	032.35
L246	57	284.45	2	903	183.81	R246	56	731.68	2	902	942.37
L247	57	252.27	2	903	175.32	R247	56	716.93	2	902	934.51
L248	57	176.48	2	903	145.98	R248	56	486.57	2	902	805.90
L249	57	030.52	2	903	069.21	R249	56	086.81	2	902	592.15
L250	56	722.87	2	902	896.46	R250	55	968.72	2	902	560.02
L251	56	540.78	2	902	794.22	R251	55	899.48	2	902	542.11
L252	56	147.60	2	902	578.08	R252	55	684.65	2	902	534.28
L253	56	117.61	2	902	564.58	R253	55	150.53	2	902	560.91
L254	56	094.50	2	902	556.06	R254	55	100.31	2	902	563.41
L255	56	054.63	2	902	541.36	R255	54	624.90	2	902	587.07
						Vel 26 Van 38 Sheet of P911/16					

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES											
LINKERKANT/LEFT HAND SIDE						REGTERKANT/RIGHT HAND SIDE					
	Y		X	WG 31°			Y		X		
L256	55	905.35	2	902	505.70	R256	54	335.92	2	902	601.55
L257	55	814.39	2	902	501.83	R257	53	932.63	2	902	621.42
L258	55	689.15	2	902	500.46	R258	53	777.97	2	902	629.04
L259	55	621.80	2	902	499.73	R259	53	622.24	2	902	636.72
L260	55	203.53	2	902	520.55	R260	53	530.53	2	902	641.30
L261	55	079.55	2	902	526.72	R261	53	286.74	2	902	653.44
L262	55	075.07	2	902	526.95	R262	52	963.93	2	902	669.50
L263	53	535.33	2	902	604.05	R263	52	636.66	2	902	685.51
L264	52	680.87	2	902	647.17	R264	52	176.99	2	902	704.52
L265	52	650.85	2	902	648.68	R265	51	887.16	2	902	718.51
L266	52	563.35	2	902	653.10	R266	51	862.33	2	902	720.03
L267	52	463.38	2	902	658.14	R267	51	523.77	2	902	740.80
L268	52	431.05	2	902	659.77	R268	51	296.15	2	902	752.20
L269	52	403.08	2	902	661.18	R269	50	715.63	2	902	794.65
L270	52	355.10	2	902	663.61	R270	50	621.28	2	902	818.69
L271	52	307.13	2	902	666.03	R271	50	581.48	2	902	830.90
L272	52	261.22	2	902	668.34	R272	50	449.90	2	902	871.26
L273	52	217.56	2	902	670.55	R273	50	263.30	2	902	895.69
L274	52	190.83	2	902	671.89	R274	50	131.18	2	902	885.27
L275	52	154.66	2	902	673.72	R275	50	071.47	2	902	872.70
L276	52	118.53	2	902	675.54	R276	49	955.58	2	902	834.06
L277	52	082.39	2	902	677.37	R277	49	898.67	2	902	812.03
L278	52	046.26	2	902	679.19	R278	49	547.50	2	902	676.65
L279	51	873.38	2	902	687.91	R279	49	330.84	2	902	593.35
L280	51	854.81	2	902	688.85	R280	49	135.86	2	902	518.38
L281	51	516.45	2	902	703.22	R281	48	637.42	2	902	325.82
L282	50	926.50	2	902	737.13	R282	48	217.04	2	902	163.73
L283	50	752.84	2	902	749.08	R283	47	922.69	2	902	050.46
L284	50	692.60	2	902	755.02	R284	47	836.61	2	902	018.94
L285	50	627.88	2	902	777.11	R285	47	755.73	2	901	992.22
L286	50	563.82	2	902	797.06	R286	47	709.49	2	901	977.83
L287	50	446.03	2	902	833.74	R287	47	632.44	2	901	956.01
L288	50	296.49	2	902	857.40	R288	47	595.86	2	901	946.48
L289	50	136.83	2	902	847.95	R289	47	302.76	2	901	870.52
L290	49	993.74	2	902	808.26	R290	46	949.57	2	901	779.09
L291	49	966.09	2	902	797.69	R291	45	772.89	2	901	475.44
L292	49	893.96	2	902	770.12	R292	45	673.80	2	901	449.86
L293	49	560.90	2	902	641.15	R293	45	617.34	2	901	434.32
L294	49	351.82	2	902	560.83	R294	45	554.22	2	901	418.41
L295	49	302.29	2	902	541.80	R295	45	496.50	2	901	405.59
L296	48	845.90	2	902	365.92	R296	45	431.67	2	901	393.69
L297	48	324.75	2	902	168.76	R297	45	358.82	2	901	383.74
L298	47	939.39	2	902	006.33	R298	45	303.11	2	901	378.23
L299	47	851.09	2	901	974.04	R299	45	298.65	2	901	377.79
L300	47	793.05	2	901	953.63	R300	45	237.77	2	901	373.92
L301	47	762.79	2	901	943.51	R301	45	062.31	2	901	366.54
L302	47	705.82	2	901	922.32	R302	45	024.47	2	901	363.60
L303	47	295.76	2	901	830.04	R303	44	975.91	2	901	357.35
L304	46	938.41	2	901	737.62	R304	44	923.20	2	901	347.28
L305	45	855.08	2	901	456.72	R305	44	878.79	2	901	336.55
L306	45	520.53	2	901	372.07	R306	44	822.37	2	901	319.25
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES											
LINKERKANT/LEFT HAND SIDE						REGTERKANT/RIGHT HAND SIDE					
	Y		X	WG 31°			Y		X		
L307	45	503.82	2	901	369.03	R307	44	768.88	2	901	298.81
L308	45	437.81	2	901	357.04	R308	44	731.42	2	901	282.73
L309	45	363.69	2	901	346.71	R309	44	323.11	2	901	100.97
L310	45	316.09	2	901	342.00	R310	43	939.41	2	900	930.08
L311	45	301.82	2	901	340.59	R311	43	889.20	2	900	907.94
L312	45	239.72	2	901	336.78	R312	43	844.09	2	900	889.01
L313	45	065.26	2	901	329.39	R313	43	789.45	2	900	868.38
L314	45	037.45	2	901	327.21	R314	43	738.18	2	900	851.40
L315	44	915.86	2	901	306.70	R315	43	684.05	2	900	835.23
L316	44	770.80	2	901	258.79	R316	43	615.56	2	900	817.98
L317	44	518.53	2	901	146.75	R317	43	553.33	2	900	805.60
L318	43	880.96	2	900	863.61	R318	43	478.69	2	900	793.86
L319	43	717.19	2	900	805.52	R319	43	408.36	2	900	786.40
L320	43	461.48	2	900	751.08	R320	43	358.89	2	900	783.18
L321	43	339.52	2	900	744.62	R321	43	312.76	2	900	781.55
L322	42	703.01	2	900	737.28	R322	43	081.66	2	900	779.32
L323	42	543.84	2	900	708.10	R323	42	865.07	2	900	777.77
L324	42	411.24	2	900	653.39	R324	42	742.52	2	900	776.05
L325	42	397.96	2	900	643.86	R325	42	703.09	2	900	774.59
L326	42	378.07	2	900	633.39	R326	42	668.43	2	900	771.64
L327	42	364.41	2	900	626.19	R327	42	556.59	2	900	750.78
L328	42	326.94	2	900	600.63	R328	42	438.26	2	900	706.98
L329	42	056.02	2	900	401.08	R329	42	414.99	2	900	696.64
L330	41	983.93	2	900	347.75	R330	42	393.45	2	900	687.06
L331	41	952.79	2	900	326.11	R331	42	358.89	2	900	666.75
L332	41	909.36	2	900	297.79	R332	42	343.56	2	900	657.74
L333	41	899.86	2	900	291.73	R333	42	304.55	2	900	631.38
L334	41	886.98	2	900	284.61	R334	42	034.58	2	900	430.36
L335	41	803.72	2	900	238.61	R335	41	965.77	2	900	381.24
L336	41	705.13	2	900	194.88	R336	41	877.10	2	900	321.44
L337	41	602.61	2	900	159.59	R337	41	788.75	2	900	270.63
L338	41	268.61	2	900	061.74	R338	41	691.61	2	900	230.16
L339	40	900.56	2	899	954.09	R339	41	682.43	2	900	227.04
L340	40	812.44	2	899	928.49	R340	41	591.34	2	900	196.04
L341	40	568.42	2	899	858.12	R341	41	293.77	2	900	108.40
L342	40	307.34	2	899	779.28	R342	41	260.43	2	900	098.60
L343	40	221.90	2	899	753.91	R343	41	096.16	2	900	050.30
L344	40	145.09	2	899	727.36	R344	40	830.73	2	899	971.81
L345	40	088.30	2	899	705.03	R345	40	679.27	2	899	926.88
L346	40	038.22	2	899	683.52	R346	40	638.69	2	899	914.93
L347	40	011.65	2	899	670.61	R347	40	284.89	2	899	810.73
L348	39	928.67	2	899	630.27	R348	40	173.39	2	899	775.95
L349	39	814.11	2	899	560.56	R349	39	994.60	2	899	701.09
L350	39	763.18	2	899	526.27	R350	39	910.52	2	899	662.03
L351	39	729.77	2	899	503.17	R351	39	834.76	2	899	619.47
L352	39	655.86	2	899	450.12	R352	39	705.77	2	899	535.92
L353	39	500.02	2	899	342.63	R353	39	624.92	2	899	478.76
L354	39	319.68	2	899	208.87	R354	39	461.23	2	899	358.33
L355	39	279.15	2	899	183.77	R355	39	221.42	2	899	182.10
L356	39	241.65	2	899	151.95	R356	39	169.05	2	899	130.08
L357	39	197.43	2	899	109.17	R357	39	118.46	2	899	077.70
						Vel 28		Van 38		P911/16	
						Sheet		of			

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 31°		Y		X	
L358	39 152.47	2	899 060.04		R358	39 101.44	2	899 054.89	
L359	39 108.16	2	899 002.21		R359	39 052.22	2	898 988.47	
L360	39 085.80	2	898 966.19		R360	39 025.31	2	898 949.29	
L361	39 047.17	2	898 891.15		R361	39 013.77	2	898 928.79	
L362	38 966.32	2	898 754.36		R362	38 931.23	2	898 807.58	
L363	38 905.95	2	898 666.10		R363	38 838.10	2	898 634.71	
L364	38 869.78	2	898 615.20		R364	38 753.77	2	898 527.25	
L365	38 836.69	2	898 564.55		R365	38 637.07	2	898 405.37	
L366	38 803.11	2	898 517.75		R366	38 578.77	2	898 358.86	
L367	38 786.04	2	898 484.56		R367	38 469.43	2	898 241.50	
L368	38 760.49	2	898 452.36		R368	38 442.66	2	898 224.28	
L369	38 727.16	2	898 407.40		R369	38 358.38	2	898 167.57	
L370	38 698.32	2	898 376.99		R370	38 277.93	2	898 115.97	
L371	38 671.33	2	898 355.84		R371	38 247.46	2	898 099.77	
L372	38 637.08	2	898 324.61		R372	38 005.04	2	897 979.78	
L373	38 617.21	2	898 305.53		R373	37 864.21	2	897 909.77	
L374	38 604.38	2	898 293.21		R374	37 811.71	2	897 880.49	
L375	38 555.27	2	898 257.37		R375	37 755.42	2	897 843.74	
L376	38 500.61	2	898 213.59		R376	37 718.27	2	897 815.97	
L377	38 466.66	2	898 183.53		R377	37 672.59	2	897 778.27	
L378	38 413.32	2	898 148.78		R378	37 637.37	2	897 744.43	
L379	38 379.83	2	898 123.57		R379	37 532.27	2	897 645.86	
L380	38 293.53	2	898 074.67		R380	37 511.64	2	897 618.96	
L381	38 232.67	2	898 038.64		R381	37 468.52	2	897 577.05	
L382	38 072.74	2	897 964.31		R382	37 447.82	2	897 554.67	
L383	37 974.77	2	897 919.02		R383	37 373.47	2	897 480.79	
L384	37 845.69	2	897 854.34		R384	37 030.66	2	897 135.53	
L385	37 779.36	2	897 812.12		R385	36 820.84	2	896 925.25	
L386	37 736.10	2	897 778.33		R386	36 732.81	2	896 839.77	
L387	37 707.06	2	897 752.80		R387	36 363.49	2	896 494.08	
L388	37 673.46	2	897 723.27		R388	36 296.73	2	896 431.98	
L389	37 636.50	2	897 680.46		R389	36 267.71	2	896 406.70	
L390	37 608.08	2	897 650.44		R390	36 222.93	2	896 370.82	
L391	37 379.17	2	897 433.85		R391	36 192.34	2	896 348.83	
L392	37 065.16	2	897 118.12		R392	36 146.43	2	896 319.98	
L393	37 041.42	2	897 090.66		R393	36 092.32	2	896 290.75	
L394	36 896.49	2	896 939.59		R394	36 044.98	2	896 269.06	
L395	36 851.46	2	896 899.61		R395	36 014.70	2	896 258.10	
L396	36 805.66	2	896 847.51		R396	35 868.00	2	896 199.28	
L397	36 774.91	2	896 819.51		R397	35 834.63	2	896 185.43	
L398	36 753.53	2	896 801.53		R398	35 793.58	2	896 166.87	
L399	36 726.93	2	896 778.16		R399	35 750.53	2	896 143.78	
L400	36 701.95	2	896 761.00		R400	35 722.75	2	896 126.27	
L401	36 478.94	2	896 552.35		R401	35 684.79	2	896 097.40	
L402	36 388.10	2	896 467.36		R402	35 656.16	2	896 075.73	
L403	36 321.68	2	896 405.28		R403	35 625.14	2	896 049.73	
L404	36 291.69	2	896 379.38		R404	35 595.96	2	896 022.73	
L405	36 260.85	2	896 354.52		R405	35 559.67	2	895 984.87	
L406	36 221.12	2	896 324.97		R406	35 520.25	2	895 937.94	
L407	36 156.92	2	896 284.47		R407	35 423.83	2	895 803.90	
L408	36 129.17	2	896 269.83		R408	35 388.38	2	895 759.68	
					Vel 29 Van 38 Sheet of P911/16				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES											
LINKERKANT/LEFT HAND SIDE						REGTERKANT/RIGHT HAND SIDE					
	Y		X	WG 31°			Y		X		
L409	36	096.01	2	896	252.33	R409	35	366.80	2	895	730.06
L410	36	045.38	2	896	229.47	R410	35	278.78	2	895	602.35
L411	35	919.66	2	896	177.85	R411	35	257.21	2	895	574.49
L412	35	855.70	2	896	151.56	R412	35	231.27	2	895	544.56
L413	35	822.05	2	896	136.61	R413	35	223.34	2	895	535.41
L414	35	790.61	2	896	120.97	R414	35	191.15	2	895	502.65
L415	35	754.61	2	896	100.58	R415	35	151.48	2	895	467.46
L416	35	703.57	2	896	064.78	R416	35	112.78	2	895	437.86
L417	35	665.66	2	896	035.80	R417	35	074.72	2	895	411.89
L418	35	624.22	2	895	997.18	R418	35	041.28	2	895	391.10
L419	35	585.74	2	895	957.65	R419	34	987.69	2	895	365.00
L420	35	544.60	2	895	909.34	R420	34	939.02	2	895	344.70
L421	35	427.04	2	895	746.18	R421	34	899.40	2	895	331.58
L422	35	403.71	2	895	708.25	R422	34	560.48	2	895	228.46
L423	35	361.80	2	895	650.00	R423	34	362.14	2	895	167.44
L424	35	307.39	2	895	574.37	R424	34	316.15	2	895	154.39
L425	35	290.54	2	895	552.95	R425	34	266.51	2	895	144.23
L426	35	273.23	2	895	533.26	R426	34	225.69	2	895	139.53
L427	35	250.06	2	895	510.47	R427	34	102.43	2	895	141.41
L428	35	213.00	2	895	473.15	R428	33	982.23	2	895	169.13
L429	35	159.25	2	895	427.20	R429	33	884.46	2	895	216.49
L430	35	097.15	2	895	383.36	R430	33	702.28	2	895	322.21
L431	35	046.88	2	895	353.88	R431	33	647.91	2	895	350.67
L432	34	986.76	2	895	324.99	R432	33	468.13	2	895	456.05
L433	34	940.63	2	895	307.16	R433	33	239.19	2	895	590.24
L434	34	917.75	2	895	299.66	R434	32	967.68	2	895	747.26
L435	34	856.32	2	895	280.79	R435	32	739.70	2	895	879.08
L436	34	572.52	2	895	194.12	R436	32	698.94	2	895	900.38
L437	34	378.47	2	895	134.34	R437	32	661.69	2	895	918.65
L438	34	352.56	2	895	126.57	R438	32	657.13	2	895	920.62
L439	34	331.44	2	895	120.70	R439	32	600.46	2	895	945.17
L440	34	284.77	2	895	110.70	R440	32	563.50	2	895	961.18
L441	34	242.90	2	895	104.43	R441	32	509.63	2	895	988.15
L442	34	189.63	2	895	100.06	R442	32	464.87	2	895	995.89
L443	34	152.66	2	895	100.40	R443	32	422.06	2	896	008.34
L444	34	100.30	2	895	104.46	R444	32	409.93	2	896	011.87
L445	34	062.18	2	895	110.13	R445	32	212.48	2	896	052.17
L446	34	023.73	2	895	118.29	R446	32	147.48	2	896	059.73
L447	33	972.75	2	895	132.74	R447	32	085.70	2	896	064.53
L448	33	961.11	2	895	138.03	R448	32	016.03	2	896	066.90
L449	33	920.88	2	895	156.29	R449	31	832.29	2	896	068.02
L450	33	887.73	2	895	171.34	R450	31	761.65	2	896	072.20
L451	33	674.64	2	895	291.58	R451	31	693.72	2	896	076.36
L452	33	237.55	2	895	546.63	R452	31	552.69	2	896	097.12
L453	32	763.33	2	895	823.02	R453	31	455.82	2	896	120.69
L454	32	587.59	2	895	910.85	R454	31	425.48	2	896	128.06
L455	32	509.30	2	895	938.11	R455	30	975.00	2	896	301.16
L456	32	466.86	2	895	952.33	R456	30	504.06	2	896	490.64
L457	32	411.97	2	895	968.86	R457	30	066.37	2	896	667.90
L458	32	374.11	2	895	979.01	R458	29	919.56	2	896	727.22
L459	32	312.38	2	895	993.67	R459	29	806.18	2	896	772.80
						Vel 30 Van 38 Sheet of P911/16					

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 31°		Y		X	
L460	32 254.46	2 896	004.70		R460	29 758.20	2 896	792.09	
L461	32 194.11	2 896	013.21		R461	29 661.02	2 896	831.16	
L462	32 123.21	2 896	020.84		R462	29 616.12	2 896	849.18	
L463	32 062.00	2 896	024.64		R463	29 547.64	2 896	876.68	
L464	32 012.69	2 896	025.81		R464	29 499.92	2 896	893.07	
L465	31 818.11	2 896	027.06		R465	29 421.28	2 896	910.59	
L466	31 780.02	2 896	028.09		R466	29 346.14	2 896	914.43	
L467	31 718.14	2 896	032.23		R467	29 281.92	2 896	917.69	
L468	31 656.96	2 896	038.39		R468	29 198.52	2 896	906.62	
L469	31 596.71	2 896	049.94		R469	29 145.36	2 896	894.11	
L470	31 553.76	2 896	054.56		R470	29 081.41	2 896	870.85	
L471	31 480.48	2 896	066.07		R471	29 026.85	2 896	845.47	
L472	31 429.54	2 896	083.48		R472	28 937.71	2 896	798.43	
L473	31 370.87	2 896	101.12		R473	28 824.34	2 896	736.23	
L474	31 315.01	2 896	120.17		R474	28 466.28	2 896	539.07	
L475	31 254.81	2 896	143.51		R475	28 445.33	2 896	527.53	
L476	31 140.20	2 896	189.74		R476	28 063.93	2 896	317.58	
L477	30 481.84	2 896	459.52		R477	27 684.88	2 896	108.81	
L478	29 911.40	2 896	690.08		R478	27 536.10	2 896	027.02	
L479	29 830.69	2 896	722.63		R479	27 033.45	2 895	750.56	
L480	29 734.72	2 896	761.18		R480	26 849.45	2 895	649.43	
L481	29 652.10	2 896	794.42		R481	26 623.09	2 895	525.03	
L482	29 605.33	2 896	813.25		R482	26 542.79	2 895	484.47	
L483	29 578.72	2 896	823.96		R483	26 481.17	2 895	450.39	
L484	29 541.22	2 896	838.64		R484	26 378.57	2 895	393.16	
L485	29 415.15	2 896	873.85		R485	26 337.13	2 895	370.26	
L486	29 286.68	2 896	880.63		R486	26 302.52	2 895	352.08	
L487	29 157.80	2 896	858.54		R487	26 274.12	2 895	338.33	
L488	29 097.47	2 896	836.90		R488	26 240.27	2 895	324.10	
L489	29 045.52	2 896	813.25		R489	26 198.31	2 895	308.74	
L490	29 015.27	2 896	796.92		R490	26 163.72	2 895	297.65	
L491	28 925.27	2 896	747.99		R491	26 128.31	2 895	290.23	
L492	28 830.42	2 896	696.44		R492	26 091.36	2 895	285.07	
L493	28 548.28	2 896	541.25		R493	26 030.26	2 895	279.91	
L494	28 082.09	2 896	284.83		R494	25 967.36	2 895	273.17	
L495	27 688.23	2 896	068.22		R495	25 933.86	2 895	267.43	
L496	27 555.43	2 895	995.18		R496	25 889.90	2 895	256.78	
L497	27 050.96	2 895	717.68		R497	25 809.01	2 895	227.11	
L498	26 858.01	2 895	611.53		R498	25 765.31	2 895	205.83	
L499	26 564.28	2 895	449.94		R499	25 733.84	2 895	187.93	
L500	26 398.50	2 895	357.79		R500	25 706.23	2 895	170.09	
L501	26 329.95	2 895	320.98		R501	25 679.33	2 895	150.72	
L502	26 209.85	2 895	270.85		R502	25 653.41	2 895	129.86	
L503	26 077.87	2 895	246.20		R503	25 627.37	2 895	105.80	
L504	26 020.23	2 895	241.94		R504	25 463.62	2 894	940.61	
L505	25 967.40	2 895	234.74		R505	25 410.58	2 894	891.87	
L506	25 918.36	2 895	225.22		R506	25 388.13	2 894	869.13	
L507	25 857.19	2 895	206.43		R507	25 238.79	2 894	717.84	
L508	25 806.27	2 895	184.09		R508	25 179.99	2 894	659.56	
L509	25 766.89	2 895	163.26		R509	25 125.87	2 894	600.40	
L510	25 727.62	2 895	138.63		R510	24 884.54	2 894	356.79	
					Vel	31	Van 38	P911/16	
					Sheet		of		

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 31°		Y		X	
L511	25 692.05	2	895 112.62		R511	24 847.52	2	894 319.43	
L512	25 656.70	2	895 084.26		R512	24 803.87	2	894 280.25	
L513	25 641.17	2	895 065.73		R513	24 746.03	2	894 235.62	
L514	25 543.62	2	894 969.69		R514	24 678.70	2	894 192.01	
L515	25 409.61	2	894 834.38		R515	24 642.89	2	894 172.39	
L516	25 173.13	2	894 595.61		R516	24 592.65	2	894 147.43	
L517	24 888.11	2	894 307.36		R517	24 533.33	2	894 123.54	
L518	24 782.21	2	894 215.94		R518	24 459.90	2	894 101.75	
L519	24 711.58	2	894 171.30		R519	24 376.82	2	894 087.89	
L520	24 659.87	2	894 138.79		R520	24 328.84	2	894 080.50	
L521	24 679.86	2	894 151.36		R521	24 296.42	2	894 073.26	
L522	24 624.79	2	894 119.42		R522	24 273.84	2	894 071.12	
L523	24 587.42	2	894 102.98		R523	24 240.61	2	894 067.98	
L524	24 554.48	2	894 089.86		R524	24 091.78	2	894 029.67	
L525	24 520.45	2	894 078.45		R525	23 992.66	2	894 012.13	
L526	24 475.59	2	894 062.18		R526	23 930.52	2	893 999.32	
L527	24 433.83	2	894 055.32		R527	23 884.53	2	893 986.77	
L528	24 401.57	2	894 050.09		R528	23 828.94	2	893 968.42	
L529	24 393.36	2	894 047.25		R529	23 793.11	2	893 954.76	
L530	24 380.92	2	894 042.96		R530	23 699.33	2	893 909.43	
L531	24 356.45	2	894 037.73		R531	23 661.22	2	893 885.71	
L532	24 338.65	2	894 036.56		R532	23 612.72	2	893 855.52	
L533	24 320.60	2	894 039.70		R533	23 300.44	2	893 635.47	
L534	24 269.51	2	894 031.95		R534	22 696.80	2	893 209.52	
L535	24 219.03	2	894 022.27		R535	22 455.54	2	893 038.97	
L536	24 178.23	2	894 011.87		R536	22 374.18	2	892 979.06	
L537	24 144.85	2	894 000.62		R537	22 254.34	2	892 898.38	
L538	24 117.47	2	893 995.61		R538	22 200.73	2	892 867.37	
L539	24 084.79	2	893 993.32		R539	22 086.07	2	892 836.17	
L540	24 034.69	2	893 975.96		R540	22 036.40	2	892 826.97	
L541	23 989.39	2	893 967.02		R541	21 982.14	2	892 825.97	
L542	23 933.58	2	893 952.42		R542	21 952.17	2	892 828.61	
L543	23 874.17	2	893 933.93		R543	21 815.34	2	892 842.18	
L544	23 819.96	2	893 916.04		R544	21 720.06	2	892 850.41	
L545	23 776.36	2	893 899.51		R545	21 673.52	2	892 849.41	
L546	23 717.56	2	893 876.32		R546	21 630.69	2	892 845.03	
L547	23 017.83	2	893 387.94		R547	21 572.66	2	892 833.64	
L548	22 717.85	2	893 178.63		R548	21 538.08	2	892 822.04	
L549	22 491.20	2	893 007.38		R549	21 493.87	2	892 802.63	
L550	22 430.34	2	892 966.72		R550	21 471.97	2	892 789.91	
L551	22 379.47	2	892 932.73		R551	21 435.48	2	892 767.50	
L552	22 334.32	2	892 903.30		R552	21 392.16	2	892 734.77	
L553	22 295.07	2	892 877.71		R553	21 329.67	2	892 660.95	
L554	22 285.84	2	892 872.31		R554	21 202.80	2	892 494.07	
L555	22 243.63	2	892 847.62		R555	21 188.34	2	892 475.04	
L556	22 213.32	2	892 829.88		R556	21 112.30	2	892 394.77	
L557	22 203.74	2	892 827.01		R557	21 028.51	2	892 340.22	
L558	22 170.99	2	892 817.17		R558	20 717.23	2	892 185.47	
L559	22 093.82	2	892 794.00		R559	20 606.05	2	892 143.97	
L560	22 026.46	2	892 783.48		R560	20 489.76	2	892 126.04	
L561	21 951.77	2	892 787.15		R561	20 371.34	2	892 131.22	
					Vel 32 Van 38 Sheet of P911/16				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES											
LINKERKANT/LEFT HAND SIDE						REGTERKANT/RIGHT HAND SIDE					
		Y		X	WG 31°			Y		X	
L562	21	860.01	2	892	796.12	R562	20	334.29	2	892	136.68
L563	21	751.05	2	892	806.76	R563	20	160.27	2	892	162.38
L564	21	723.09	2	892	806.00	R564	20	035.50	2	892	168.69
L565	21	683.82	2	892	804.93	R565	19	911.66	2	892	150.26
L566	21	641.43	2	892	803.78	R566	19	808.75	2	892	125.48
L567	21	608.23	2	892	793.75	R567	19	691.24	2	892	112.95
L568	21	560.99	2	892	779.48	R568	19	424.04	2	892	121.99
L569	21	522.70	2	892	767.91	R569	18	869.35	2	892	140.68
L570	21	468.82	2	892	735.28	R570	18	745.08	2	892	126.89
L571	21	420.96	2	892	695.78	R571	18	625.14	2	892	088.72
L572	21	405.57	2	892	683.08	R572	18	161.61	2	891	857.91
L573	21	391.75	2	892	668.50	R573	18	087.56	2	891	820.22
L574	21	353.05	2	892	627.66	R574	18	048.02	2	891	803.18
L575	21	332.37	2	892	602.76	R575	18	006.84	2	891	789.73
L576	21	326.54	2	892	595.74	R576	17	967.14	2	891	780.94
L577	21	306.33	2	892	567.86	R577	17	917.30	2	891	775.44
L578	21	261.79	2	892	506.41	R578	17	870.69	2	891	775.28
L579	21	254.98	2	892	497.00	R579	17	824.36	2	891	780.12
L580	21	234.57	2	892	469.81	R580	17	807.17	2	891	783.77
L581	21	213.31	2	892	441.50	R581	17	780.63	2	891	789.71
L582	21	179.89	2	892	401.07	R582	17	738.78	2	891	804.14
L583	21	167.31	2	892	389.12	R583	17	697.12	2	891	822.32
L584	21	139.89	2	892	363.07	R584	17	659.38	2	891	843.94
L585	21	120.00	2	892	349.87	R585	17	622.80	2	891	869.60
L586	21	086.91	2	892	327.89	R586	17	246.02	2	892	179.85
L587	21	056.82	2	892	307.91	R587	17	110.80	2	892	290.68
L588	21	034.06	2	892	296.88	R588	17	079.20	2	892	315.24
L589	20	991.77	2	892	276.39	R589	17	045.35	2	892	338.04
L590	20	955.77	2	892	258.94	R590	17	008.32	2	892	359.69
L591	20	917.07	2	892	240.19	R591	16	972.63	2	892	377.68
L592	20	833.12	2	892	199.51	R592	16	929.29	2	892	395.76
L593	20	797.13	2	892	182.07	R593	16	879.30	2	892	411.98
L594	20	731.83	2	892	150.97	R594	16	835.97	2	892	422.57
L595	20	611.70	2	892	107.14	R595	16	804.42	2	892	428.67
L596	20	491.96	2	892	088.67	R596	16	567.45	2	892	470.66
L597	20	402.17	2	892	086.37	R597	16	479.95	2	892	486.66
L598	20	347.35	2	892	096.41	R598	16	345.05	2	892	513.05
L599	20	316.70	2	892	100.99	R599	16	212.93	2	892	530.49
L600	20	157.44	2	892	124.76	R600	16	115.67	2	892	563.80
L601	20	125.99	2	892	129.26	R601	15	905.45	2	892	730.74
L602	20	093.25	2	892	131.64	R602	15	606.78	2	892	975.30
L603	20	067.38	2	892	132.02	R603	15	522.78	2	893	047.40
L604	20	037.57	2	892	129.88	R604	15	486.52	2	893	077.70
L605	19	989.01	2	892	124.00	R605	15	441.77	2	893	109.77
L606	19	947.69	2	892	116.79	R606	15	401.17	2	893	133.98
L607	19	905.73	2	892	107.48	R607	15	359.13	2	893	155.02
L608	19	849.24	2	892	092.79	R608	15	323.17	2	893	173.39
L609	19	801.24	2	892	082.56	R609	15	255.04	2	893	207.10
L610	19	764.43	2	892	076.90	R610	15	022.64	2	893	322.81
L611	19	735.56	2	892	074.45	R611	14	991.61	2	893	338.15
L612	19	675.54	2	892	074.88	R612	14	956.15	2	893	353.84
						Vel	33	Van 38	P911/16		
						Sheet		of			

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES											
LINKERKANT/LEFT HAND SIDE						REGTERKANT/RIGHT HAND SIDE					
	Y		X	WG 31°		Y		X			
L613	19	368.72	2	892	086.27	R613	14	912.68	2	893	369.39
L614	19	268.72	2	892	089.50	R614	14	882.16	2	893	378.07
L615	19	249.35	2	892	090.09	R615	14	866.56	2	893	382.51
L616	18	871.13	2	892	103.36	R616	14	550.28	2	893	465.63
L617	18	816.22	2	892	099.96	R617	14	142.33	2	893	573.49
L618	18	777.98	2	892	095.16	R618	14	086.68	2	893	588.14
L619	18	742.94	2	892	088.01	R619	14	013.84	2	893	605.50
L620	18	711.08	2	892	079.76	R620	13	976.52	2	893	612.14
L621	18	682.56	2	892	070.81	R621	13	932.33	2	893	617.69
L622	18	651.09	2	892	059.00	R622	13	882.79	2	893	621.72
L623	18	351.57	2	891	909.19	R623	13	754.05	2	893	622.94
L624	18	313.50	2	891	889.69	R624	13	188.06	2	893	621.02
L625	18	283.04	2	891	874.15	R625	13	084.61	2	893	627.12
L626	18	100.98	2	891	781.78	R626	12	985.56	2	893	655.82
L627	18	038.27	2	891	757.34	R627	12	895.69	2	893	706.68
L628	18	008.30	2	891	747.25	R628	12	843.71	2	893	751.53
L629	17	958.41	2	891	737.12	R629	12	798.08	2	893	805.85
L630	17	913.18	2	891	732.91	R630	12	670.09	2	893	975.25
L631	17	866.17	2	891	733.35	R631	12	597.69	2	894	052.55
L632	17	817.52	2	891	738.64	R632	12	504.92	2	894	113.85
L633	17	768.70	2	891	749.57	R633	12	434.65	2	894	143.06
L634	17	722.18	2	891	764.65	R634	12	362.31	2	894	161.15
L635	17	719.12	2	891	765.35	R635	12	075.98	2	894	220.85
L636	17	675.52	2	891	777.52	R636	11	999.90	2	894	241.11
L637	17	624.49	2	891	814.46	R637	11	966.46	2	894	250.01
L638	17	159.29	2	892	198.00	R638	11	865.67	2	894	304.60
L639	17	064.79	2	892	274.35	R639	11	501.91	2	894	550.54
L640	16	958.92	2	892	339.92	R640	11	410.24	2	894	606.48
L641	16	839.60	2	892	375.09	R641	11	342.50	2	894	633.12
L642	16	660.72	2	892	411.01	R642	11	238.42	2	894	653.55
L643	16	331.38	2	892	470.53	R643	11	178.94	2	894	664.22
L644	16	275.64	2	892	477.51	R644	11	107.29	2	894	669.09
L645	16	206.58	2	892	493.71	R645	11	083.72	2	894	670.69
L646	16	132.75	2	892	515.83	R646	11	030.65	2	894	677.36
L647	16	101.49	2	892	526.98	R647	10	807.07	2	894	703.92
L648	16	063.28	2	892	548.63	R648	10	793.73	2	894	705.51
L649	16	019.10	2	892	579.04	R649	10	770.56	2	894	708.26
L650	15	984.71	2	892	606.96	R650	10	670.00	2	894	725.64
L651	15	948.64	2	892	635.78	R651	10	564.01	2	894	758.15
L652	15	797.56	2	892	763.57	R652	10	437.16	2	894	805.77
L653	15	750.22	2	892	805.05	R653	10	348.71	2	894	838.25
L654	15	681.99	2	892	864.13	R654	10	118.74	2	894	923.99
L655	15	593.35	2	892	931.08	R655	10	008.53	2	894	978.75
L656	15	494.74	2	893	012.92	R656	9	915.10	2	895	052.13
L657	15	442.20	2	893	055.55	R657	9	869.69	2	895	104.90
L658	15	418.05	2	893	072.40	R658	9	845.53	2	895	136.73
L659	15	393.95	2	893	087.23	R659	9	810.80	2	895	191.75
L660	15	359.96	2	893	105.46	R660	9	780.65	2	895	254.34
L661	15	278.18	2	893	150.02	R661	9	767.21	2	895	291.60
L662	15	005.00	2	893	285.57	R662	9	675.48	2	895	694.42
L663	14	954.28	2	893	310.12	R663	9	669.29	2	895	727.42
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES											
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE						
	Y		X	WG 31°		Y		X			
L664	14	935.58	2	893	317.40	R664	9	637.87	2	895	871.26
L665	14	918.60	2	893	324.21	R665	9	628.24	2	895	916.18
L666	14	884.64	2	893	335.02	R666	9	621.79	2	895	946.24
L667	14	842.36	2	893	346.37	R667	9	612.88	2	895	985.23
L668	14	541.25	2	893	425.46	R668	9	602.29	2	896	021.84
L669	14	133.65	2	893	533.16	R669	9	588.45	2	896	060.70
L670	14	027.32	2	893	556.07	R670	9	563.53	2	896	115.64
L671	13	880.33	2	893	584.02	R671	9	543.69	2	896	151.01
L672	13	675.93	2	893	579.29	R672	9	515.23	2	896	194.82
L673	13	163.38	2	893	582.42	R673	9	495.89	2	896	220.39
L674	13	056.76	2	893	593.15	R674	9	462.14	2	896	259.51
L675	12	949.69	2	893	629.21	R675	9	419.04	2	896	301.11
L676	12	855.76	2	893	688.20	R676	9	380.13	2	896	329.55
L677	12	779.81	2	893	765.26	R677	9	329.03	2	896	367.48
L678	12	712.13	2	893	844.39	R678	9	236.69	2	896	408.08
L679	12	524.55	2	894	052.93	R679	9	118.83	2	896	464.27
L680	12	486.05	2	894	078.37	R680	9	041.62	2	896	492.95
L681	12	422.05	2	894	104.98	R681	8	904.37	2	896	533.23
L682	12	353.37	2	894	122.16	R682	8	672.83	2	896	615.60
L683	12	066.75	2	894	181.91	R683	8	645.22	2	896	624.94
L684	11	969.33	2	894	207.86	R684	8	590.67	2	896	640.86
L685	11	951.59	2	894	212.58	R685	8	563.25	2	896	646.60
L686	11	844.89	2	894	270.36	R686	8	525.32	2	896	652.44
L687	11	480.28	2	894	516.88	R687	8	486.12	2	896	656.18
L688	11	392.37	2	894	570.53	R688	8	455.85	2	896	657.41
L689	11	331.24	2	894	594.57	R689	8	416.05	2	896	656.80
L690	11	232.21	2	894	614.00	R690	8	076.91	2	896	632.13
L691	11	165.43	2	894	621.92	R691	7	703.42	2	896	604.38
L692	11	026.40	2	894	639.87	R692	7	640.15	2	896	600.29
L693	10	869.30	2	894	658.59	R693	7	577.26	2	896	600.55
L694	10	790.43	2	894	667.99	R694	7	525.61	2	896	605.81
L695	10	765.05	2	894	671.02	R695	7	464.19	2	896	618.84
L696	10	662.41	2	894	688.92	R696	7	428.84	2	896	629.14
L697	10	316.97	2	894	808.42	R697	7	396.71	2	896	640.13
L698	10	177.87	2	894	860.15	R698	7	013.83	2	896	775.31
L699	10	113.86	2	894	884.15	R699	6	997.58	2	896	781.06
L700	10	037.34	2	894	917.73	R700	6	953.85	2	896	796.54
L701	9	965.85	2	894	960.72	R701	6	930.41	2	896	803.84
L702	9	900.71	2	895	012.66	R702	6	907.10	2	896	811.10
L703	9	843.31	2	895	072.96	R703	6	851.39	2	896	825.58
L704	9	797.40	2	895	123.53	R704	6	723.27	2	896	842.80
L705	9	757.46	2	895	205.45	R705	6	669.88	2	896	849.79
L706	9	732.92	2	895	264.88	R706	6	552.49	2	896	865.16
L707	9	727.67	2	895	283.04	R707	6	450.64	2	896	877.95
L708	9	711.76	2	895	338.02	R708	6	365.44	2	896	888.84
L709	9	670.53	2	895	530.21	R709	6	319.45	2	896	894.75
L710	9	644.07	2	895	662.36	R710	6	281.31	2	896	901.53
L711	9	581.06	2	895	958.85	R711	6	223.86	2	896	918.29
L712	9	544.11	2	896	070.09	R712	6	168.67	2	896	943.12
L713	9	492.60	2	896	162.19	R713	6	115.35	2	896	976.77
L714	9	406.45	2	896	262.50	R714	6	069.25	2	897	016.06
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 31°		Y		X	
L715	9 313.88	2 896	332.39		R715	6 037.69	2 897	050.42	
L716	9 275.88	2 896	353.59		R716	6 002.44	2 897	099.64	
L717	9 244.02	2 896	368.61		R717	5 987.64	2 897	125.28	
L718	9 208.35	2 896	383.33		R718	5 963.75	2 897	167.60	
L719	9 143.14	2 896	406.85		R719	5 909.57	2 897	264.65	
L720	8 841.62	2 896	509.76		R720	5 890.41	2 897	300.33	
L721	8 632.52	2 896	582.80		R721	5 875.57	2 897	329.91	
L722	8 577.44	2 896	590.44		R722	5 859.24	2 897	367.12	
L723	8 450.76	2 896	604.60		R723	5 848.04	2 897	394.88	
L724	8 402.86	2 896	615.41		R724	5 838.23	2 897	421.16	
L725	8 083.82	2 896	592.22		R725	5 827.94	2 897	450.78	
L726	7 719.72	2 896	565.64		R726	5 816.90	2 897	486.89	
L727	7 684.03	2 896	563.00		R727	5 807.16	2 897	522.87	
L728	7 627.23	2 896	560.19		R728	5 801.30	2 897	548.93	
L729	7 524.30	2 896	566.01		R729	5 791.69	2 897	597.31	
L730	7 464.24	2 896	577.88		R730	5 772.04	2 897	695.51	
L731	7 327.63	2 896	606.24		R731	5 726.92	2 897	921.05	
L732	7 120.76	2 896	695.26		R732	5 663.20	2 898	246.29	
L733	6 982.51	2 896	744.13		R733	5 654.83	2 898	290.51	
L734	6 890.52	2 896	773.70		R734	5 632.77	2 898	342.03	
L735	6 860.89	2 896	782.97		R735	5 580.59	2 898	433.46	
L736	6 792.14	2 896	794.64		R736	5 513.80	2 898	507.83	
L737	6 722.48	2 896	801.03		R737	5 477.79	2 898	532.88	
L738	6 667.30	2 896	808.01		R738	5 445.21	2 898	555.12	
L739	6 548.11	2 896	823.08		R739	5 418.97	2 898	570.85	
L740	6 445.20	2 896	835.85		R740	5 272.05	2 898	654.39	
L741	6 360.00	2 896	849.62		R741	5 212.80	2 898	691.77	
L742	6 280.13	2 896	861.29		R742	5 171.86	2 898	720.20	
L743	6 173.16	2 896	895.73		R743	5 110.10	2 898	768.27	
L744	6 142.55	2 896	910.90		R744	5 045.48	2 898	821.39	
L745	6 114.71	2 896	927.20		R745	4 900.05	2 898	932.31	
L746	6 085.71	2 896	947.31		R746	4 800.54	2 899	008.30	
L747	6 060.53	2 896	968.05		R747	4 796.76	2 899	011.89	
L748	6 036.33	2 896	991.67		R748	4 757.12	2 899	049.46	
L749	6 015.59	2 897	015.36		R749	4 729.26	2 899	071.54	
L750	5 994.62	2 897	041.14		R750	4 699.81	2 899	094.92	
L751	5 974.23	2 897	070.53		R751	4 684.45	2 899	107.55	
L752	5 961.86	2 897	093.96		R752	4 592.81	2 899	177.49	
L753	5 877.32	2 897	244.62		R753	4 563.22	2 899	197.09	
L754	5 855.14	2 897	282.21		R754	4 536.86	2 899	222.77	
L755	5 839.55	2 897	313.60		R755	4 513.53	2 899	247.57	
L756	5 822.55	2 897	351.56		R756	4 491.30	2 899	273.79	
L757	5 810.88	2 897	380.77		R757	4 468.80	2 899	302.01	
L758	5 799.51	2 897	411.78		R758	4 454.74	2 899	322.61	
L759	5 790.07	2 897	439.62		R759	4 438.95	2 899	350.23	
L760	5 778.92	2 897	476.45		R760	4 419.00	2 899	385.23	
L761	5 769.24	2 897	513.13		R761	4 397.67	2 899	419.93	
L762	5 762.70	2 897	540.45		R762	4 376.35	2 899	453.09	
L763	5 757.07	2 897	567.32		R763	4 350.37	2 899	489.66	
L764	5 725.43	2 897	734.67		R764	4 327.07	2 899	519.52	
L765	5 620.59	2 898	268.02		R765	4 301.33	2 899	549.39	
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 31°		Y		X	
L766	5 598.00	2 898	327.70		R766	4 267.37	2 899	586.05	
L767	5 551.66	2 898	409.36		R767	4 230.94	2 899	616.71	
L768	5 487.13	2 898	481.41		R768	4 192.99	2 899	648.07	
L769	5 410.00	2 898	536.00		R769	4 153.03	2 899	679.00	
L770	5 275.18	2 898	612.31		R770	4 098.57	2 899	717.88	
L771	5 125.37	2 898	711.14		R771	4 050.53	2 899	752.34	
L772	4 850.10	2 898	922.40		R772	4 002.64	2 899	786.04	
L773	4 808.00	2 898	947.05		R773	3 972.54	2 899	805.62	
L774	4 766.62	2 898	978.13		R774	3 938.46	2 899	825.24	
L775	4 707.24	2 899	021.66		R775	3 901.46	2 899	842.58	
L776	4 668.71	2 899	053.81		R776	3 869.76	2 899	854.34	
L777	4 615.23	2 899	100.15		R777	3 818.73	2 899	868.07	
L778	4 550.87	2 899	151.93		R778	3 775.72	2 899	875.35	
L779	4 529.13	2 899	171.45		R779	3 749.41	2 899	877.65	
L780	4 506.92	2 899	193.36		R780	3 718.24	2 899	878.37	
L781	4 472.08	2 899	231.60		R781	3 658.51	2 899	874.88	
L782	4 443.21	2 899	266.95		R782	3 545.96	2 899	863.56	
L783	4 417.21	2 899	303.04		R783	3 539.78	2 899	863.18	
L784	4 396.44	2 899	335.84		R784	3 512.26	2 899	861.48	
L785	4 364.78	2 899	387.38		R785	3 487.23	2 899	861.60	
L786	4 330.54	2 899	439.97		R786	3 449.78	2 899	861.83	
L787	4 291.41	2 899	494.35		R787	3 275.74	2 899	882.03	
L788	4 208.26	2 899	582.76		R788	3 161.64	2 899	902.90	
L789	4 154.99	2 899	626.81		R789	3 097.53	2 899	914.40	
L790	4 075.50	2 899	683.80		R790	2 973.00	2 899	956.96	
L791	4 026.39	2 899	718.42		R791	2 897.28	2 899	997.14	
L792	3 978.74	2 899	752.44		R792	2 782.53	2 900	057.50	
L793	3 954.71	2 899	768.44		R793	2 708.16	2 900	096.10	
L794	3 901.17	2 899	795.75		R794	2 633.09	2 900	135.05	
L795	3 860.78	2 899	811.99		R795	2 496.89	2 900	205.95	
L796	3 811.47	2 899	827.09		R796	2 358.62	2 900	277.18	
L797	3 786.79	2 899	831.77		R797	2 344.94	2 900	286.06	
L798	3 755.48	2 899	835.61		R798	2 264.33	2 900	328.03	
L799	3 719.75	2 899	836.99		R799	2 109.38	2 900	392.62	
L800	3 691.85	2 899	835.99		R800	1 993.14	2 900	411.79	
L801	3 654.38	2 899	832.56		R801	1 904.77	2 900	415.08	
L802	3 602.72	2 899	826.88		R802	1 712.19	2 900	412.50	
L803	3 566.57	2 899	823.27		R803	1 658.15	2 900	422.08	
L804	3 522.56	2 899	819.73		R804	1 619.96	2 900	411.26	
L805	3 499.03	2 899	818.14		R805	1 598.77	2 900	411.01	
L806	3 442.71	2 899	824.38		R806	1 442.48	2 900	409.13	
L807	3 268.48	2 899	846.13		R807	1 372.91	2 900	404.23	
L808	3 028.99	2 899	882.07		R808	1 300.30	2 900	405.13	
L809	2 969.85	2 899	903.72		R809	1 248.71	2 900	402.18	
L810	2 879.41	2 899	960.27		R810	1 227.82	2 900	402.19	
L811	2 831.93	2 899	981.12		R811	1 180.20	2 900	396.21	
L812	2 831.88	2 899	989.66						
L813	2 726.24	2 900	043.94						
L814	2 616.47	2 900	100.94						
L815	2 541.22	2 900	140.27						
L816	2 481.73	2 900	172.06						
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