

DEPARTMENT OF TRANSPORT

NO. 301

23 MARCH 2018

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

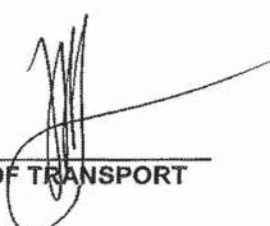
Registration No: 1998/009584/30

DECLARATION AMENDMENT OF NATIONAL ROAD R23 SECTION 2

AMENDMENT OF DECLARATION No. 996 OF 2010

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. 996 of 2010, by substituting it in its entirety, with the accompanying sheets 1 to 21 of Plan No. P908/16.

(National Road R23 Section 2: Standerton – Wildebeestfontein 559-IR/Steynskraal 399-IR)



MINISTER OF TRANSPORT

DEPARTEMENT VAN VERVOER

NO. 301

23 MAART 2018

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

Registrasie No: 1998/009584/30

VERKLARING WYSIGING VAN NASIONALE PAD R23 SEKSIE 2.

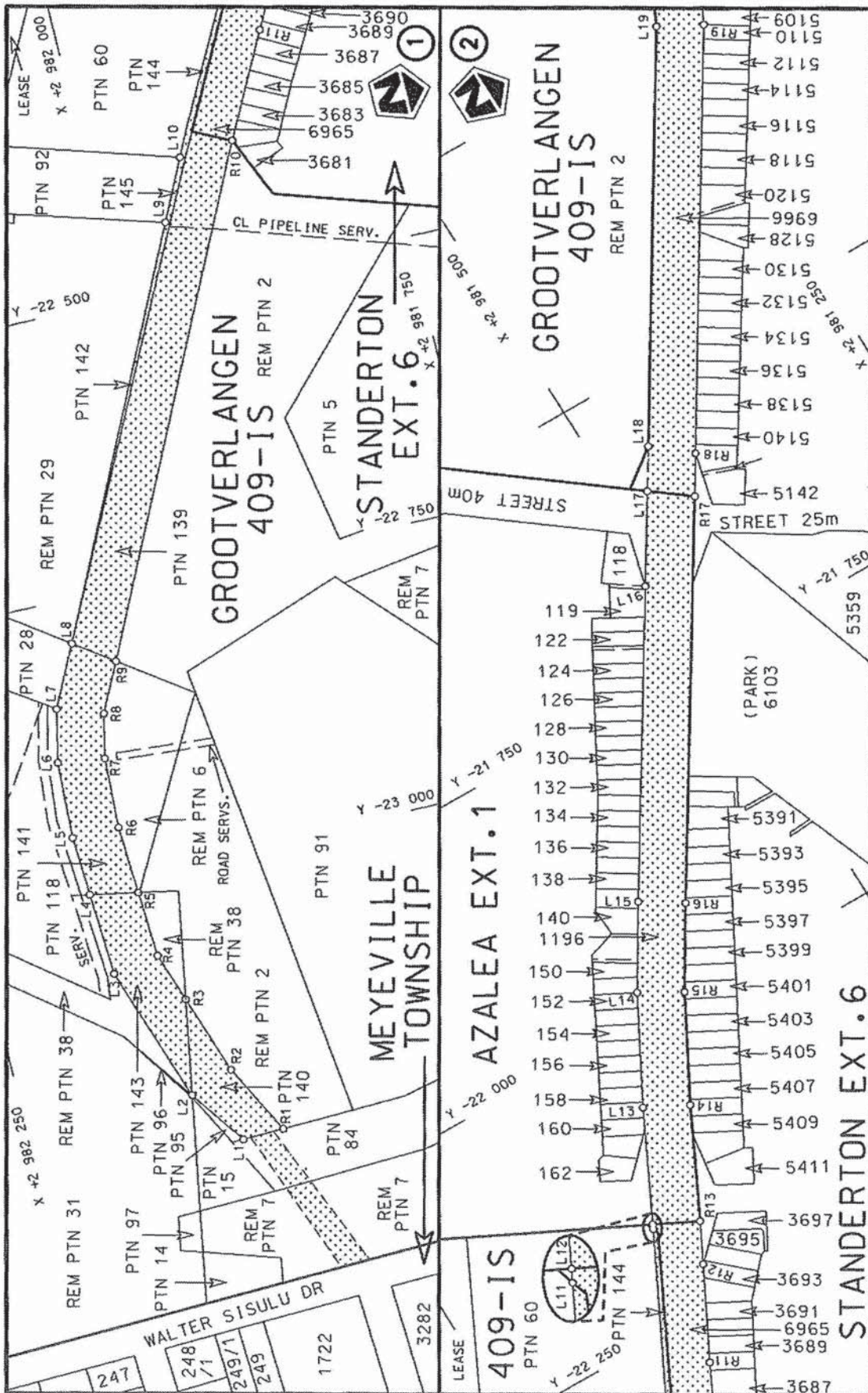
WYSIGING VAN VERKLARING No. 996 VAN 2010

Kragtens Artikel 40(1)(b) van die Wet op die Suid-Afrikaanse Nasionale Padagentskap Beperk en op Nasionale Paaie, 1998 (Wet no. 7 van 1998), wysig ek hiermee Verklaring No. 996 van 2010 deur dit in sy geheel te vervang, met bygaande velle 1 tot 21 van Plan No. P908/16.

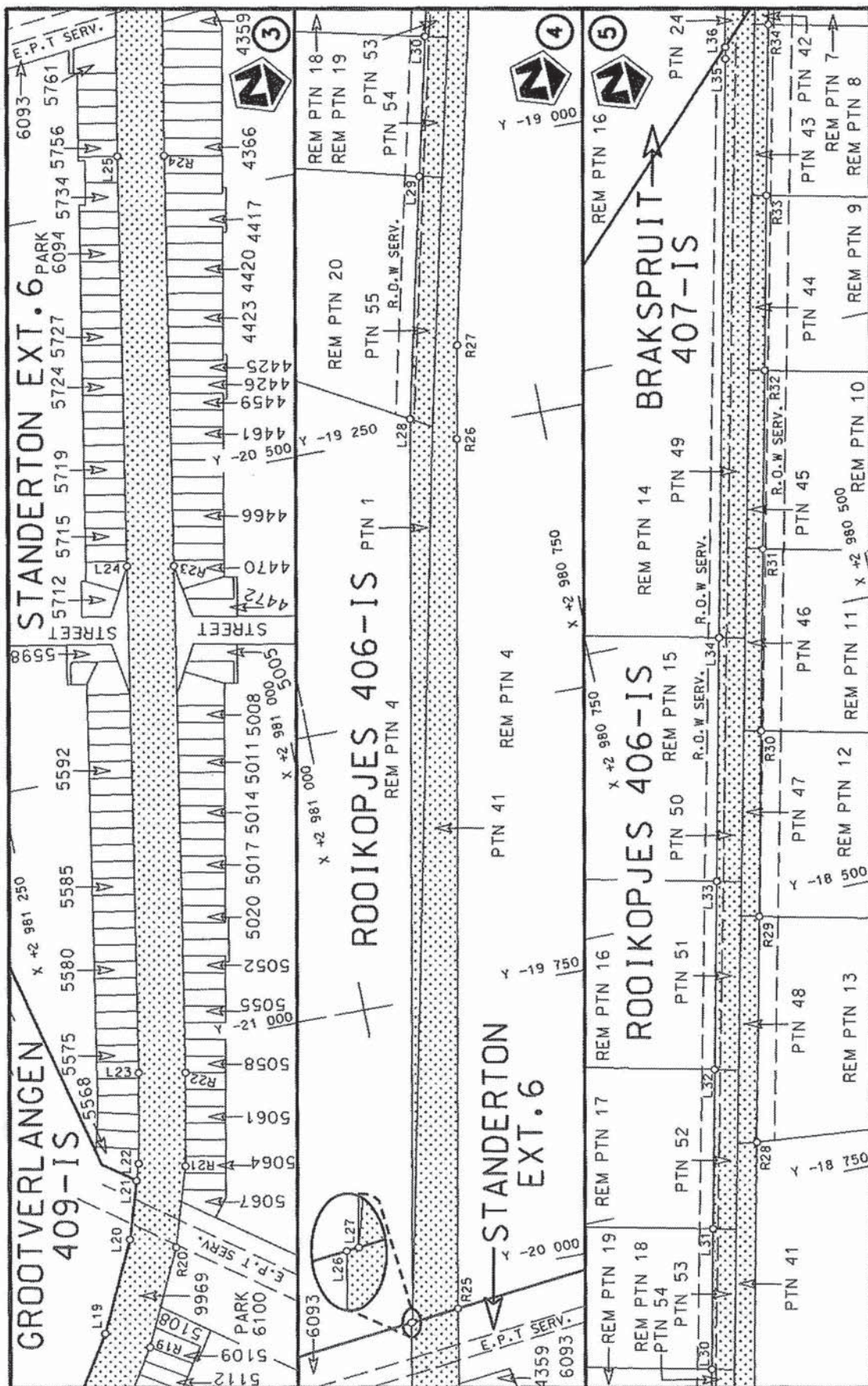
(Nasionale Pad R23 Seksie 2: Standerton – Wildebeestfontein 559-IR/Steynskraal 399-IR)



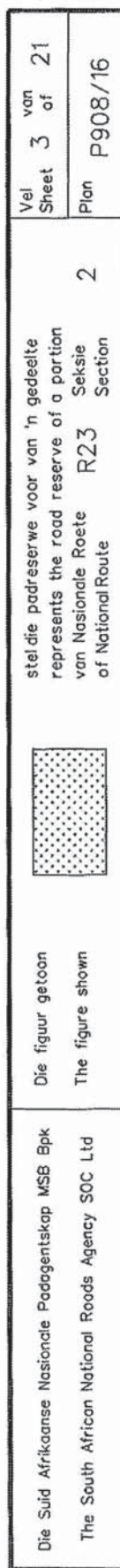
MINISTER VAN VERVOER

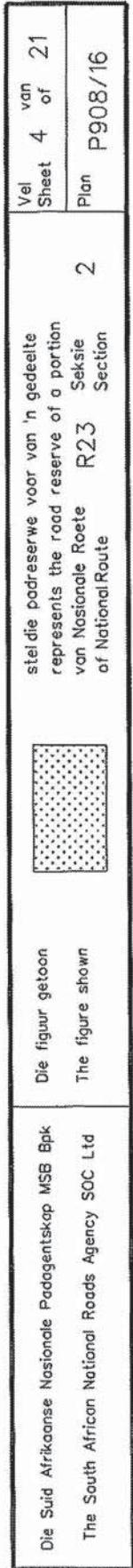


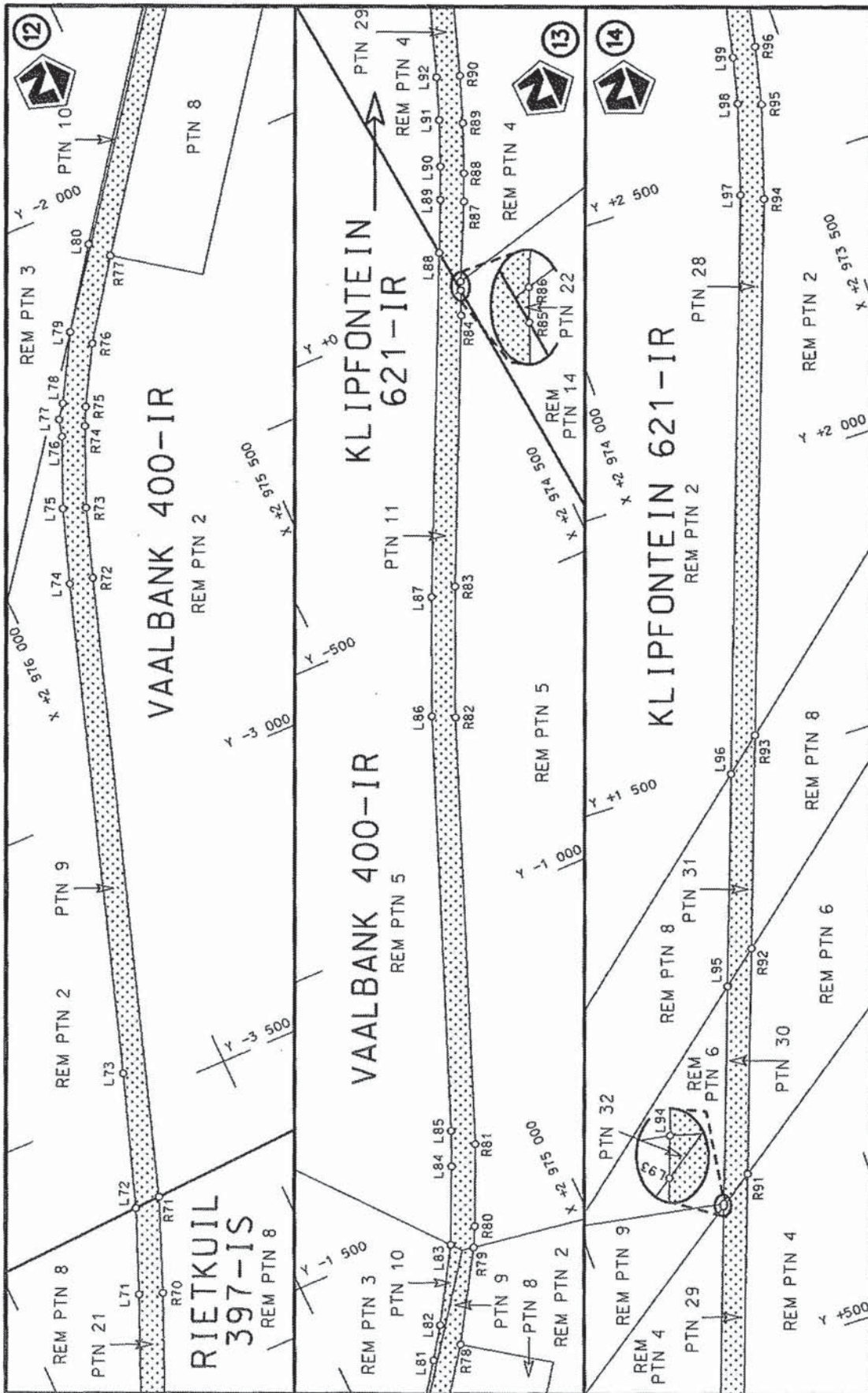
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete of National Route	Vel Sheet 1 of 21 Plan P908/16
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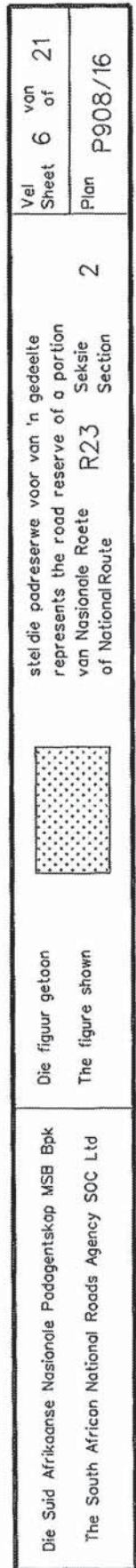
Die Suid Afrikaanse Nasionale Podagogskaap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown		stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R23 of National Route	Vel Sheet 2 of 21
			2	Plan P908/16

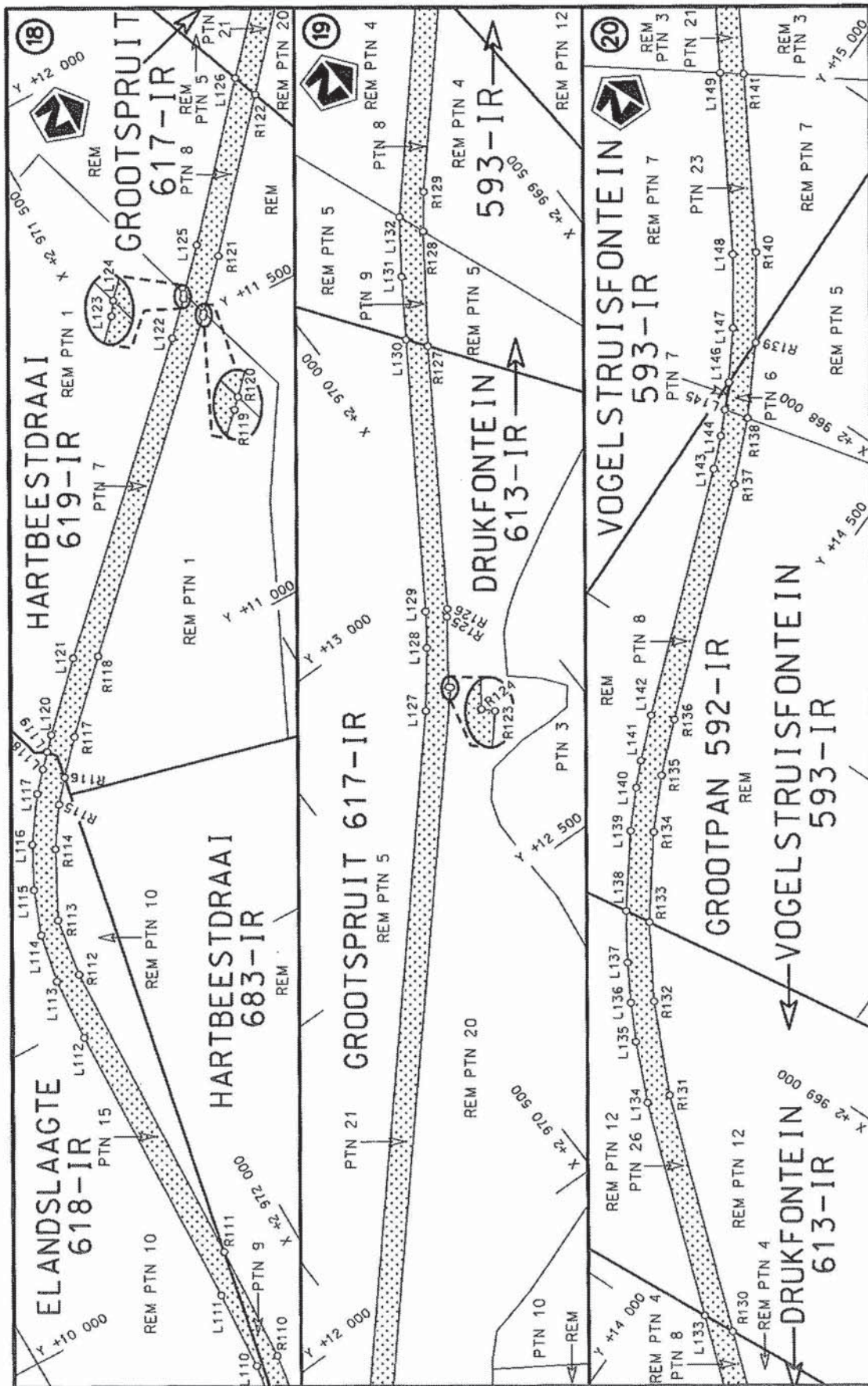




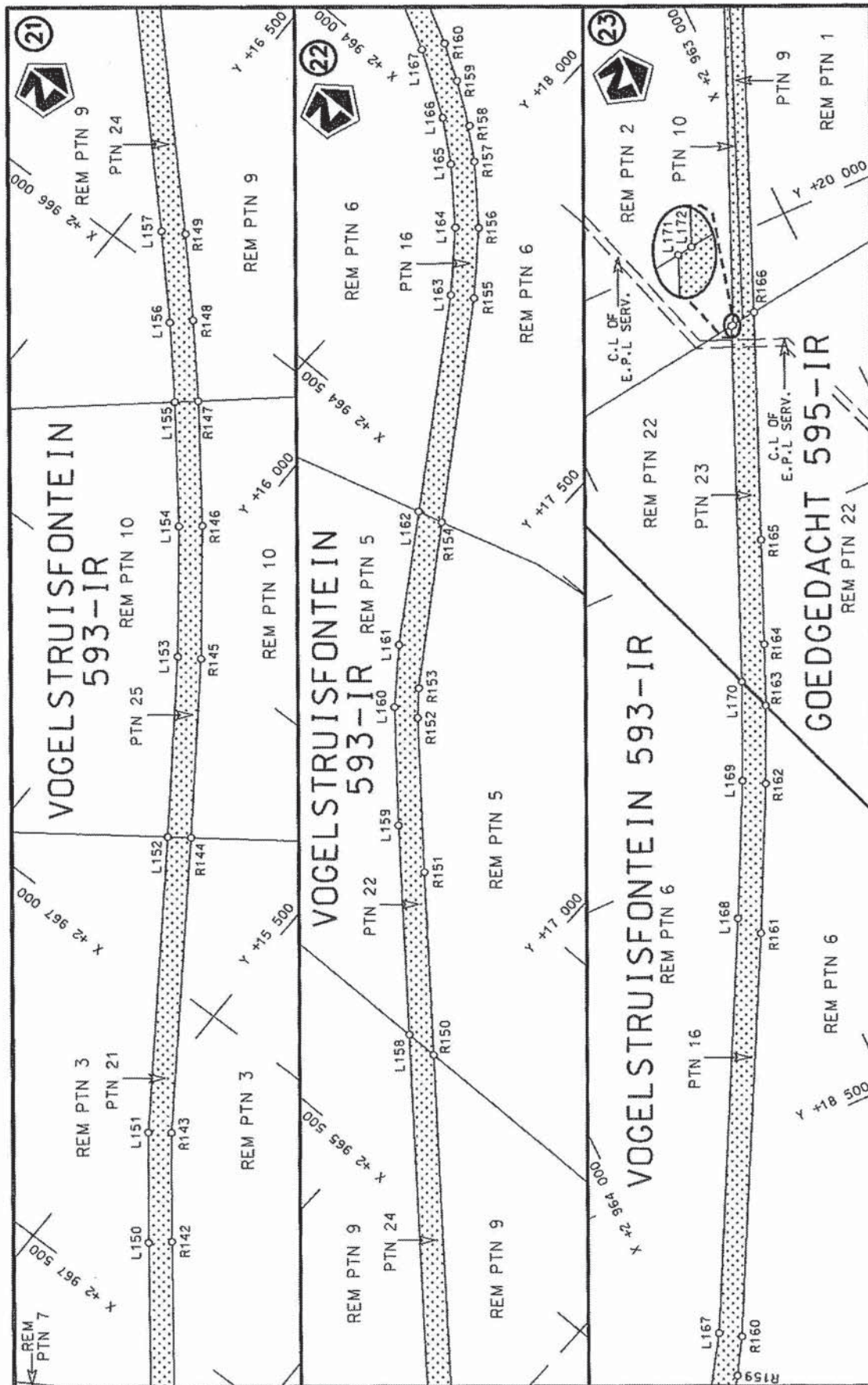


Die Suid Afrikaanse Nasionale Podagantskop MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R23 of National Route	Val Sheet 5 of 21
	2	Plan P908/16	

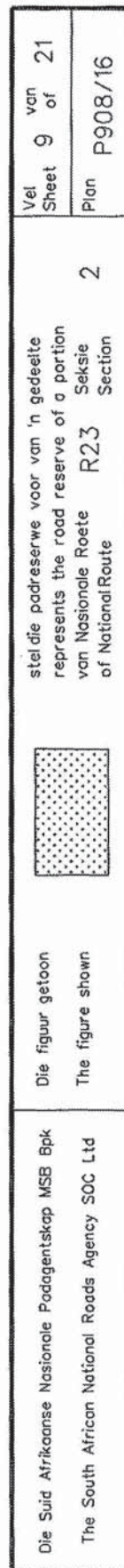


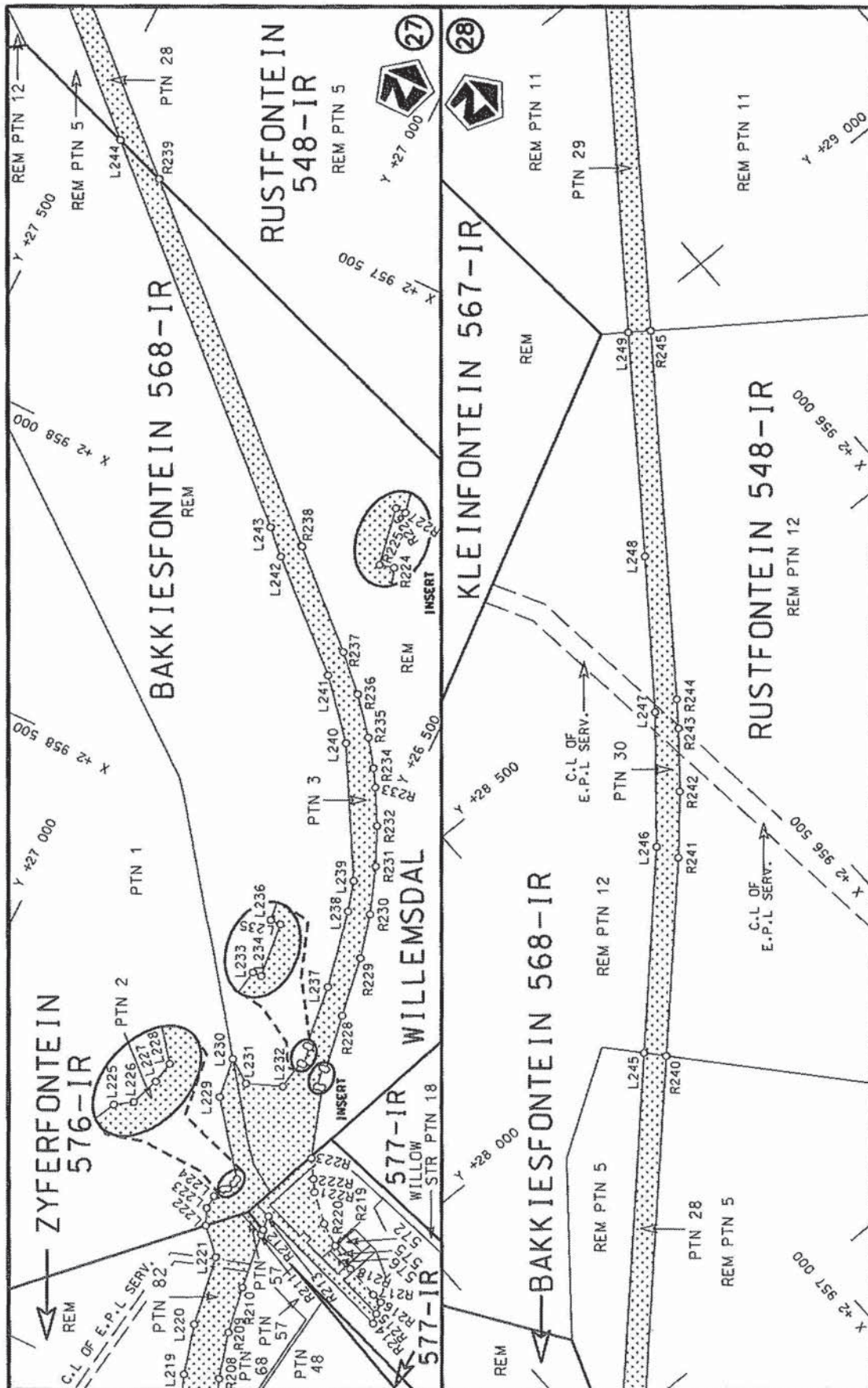


Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R23 of National Route	Vel Sheet 7 of 21 Plan P908/16
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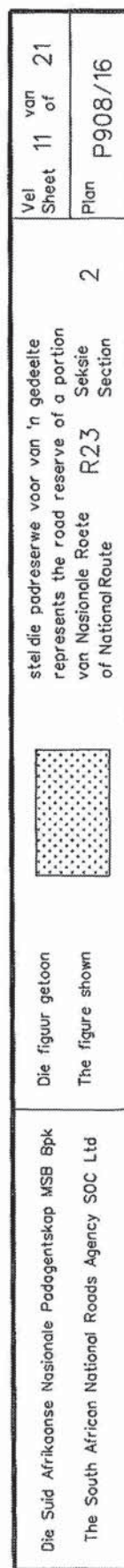


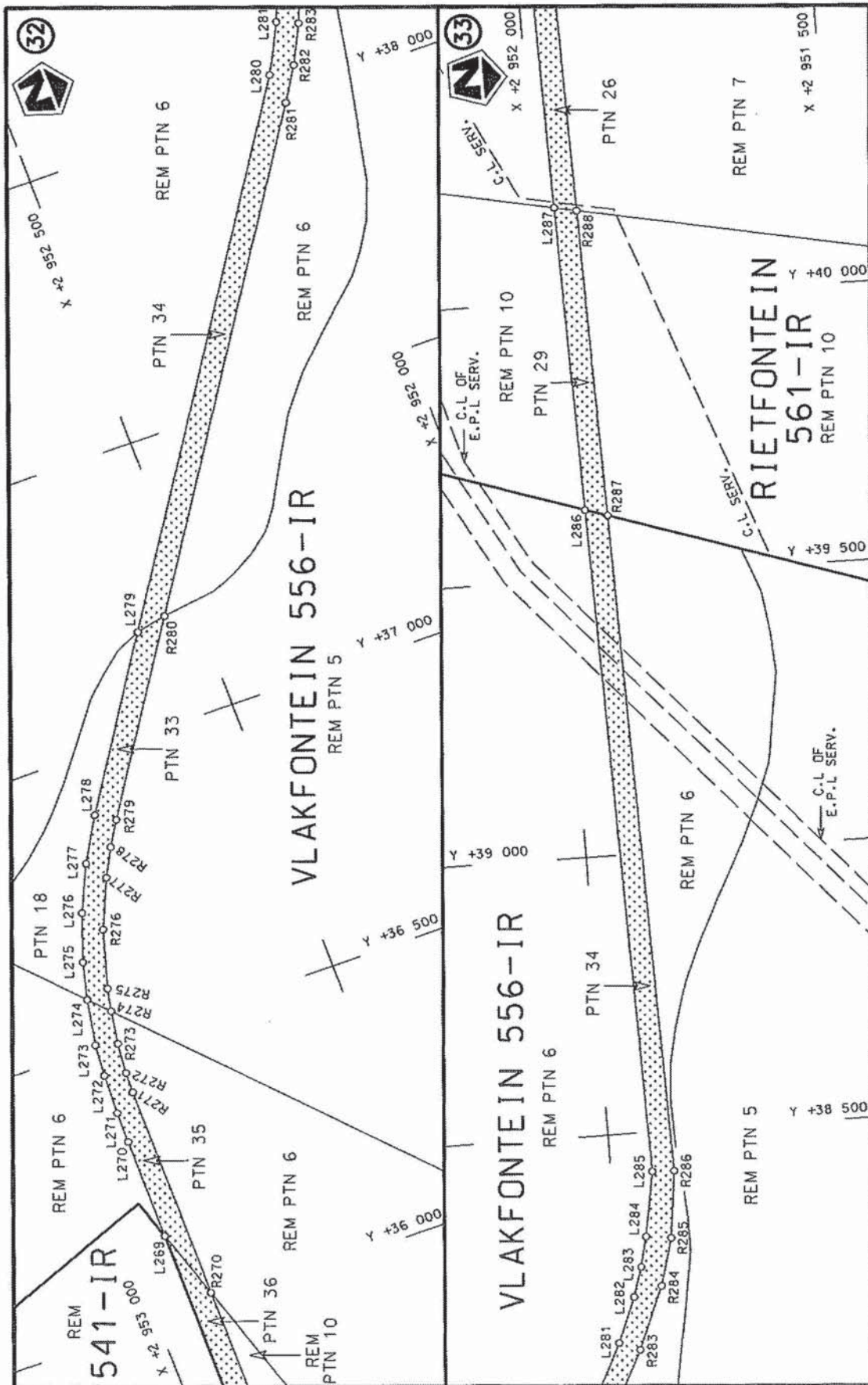
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	 stelsel padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R23 of National Route	Vel Sheet 8 of 21 Plan P908/16
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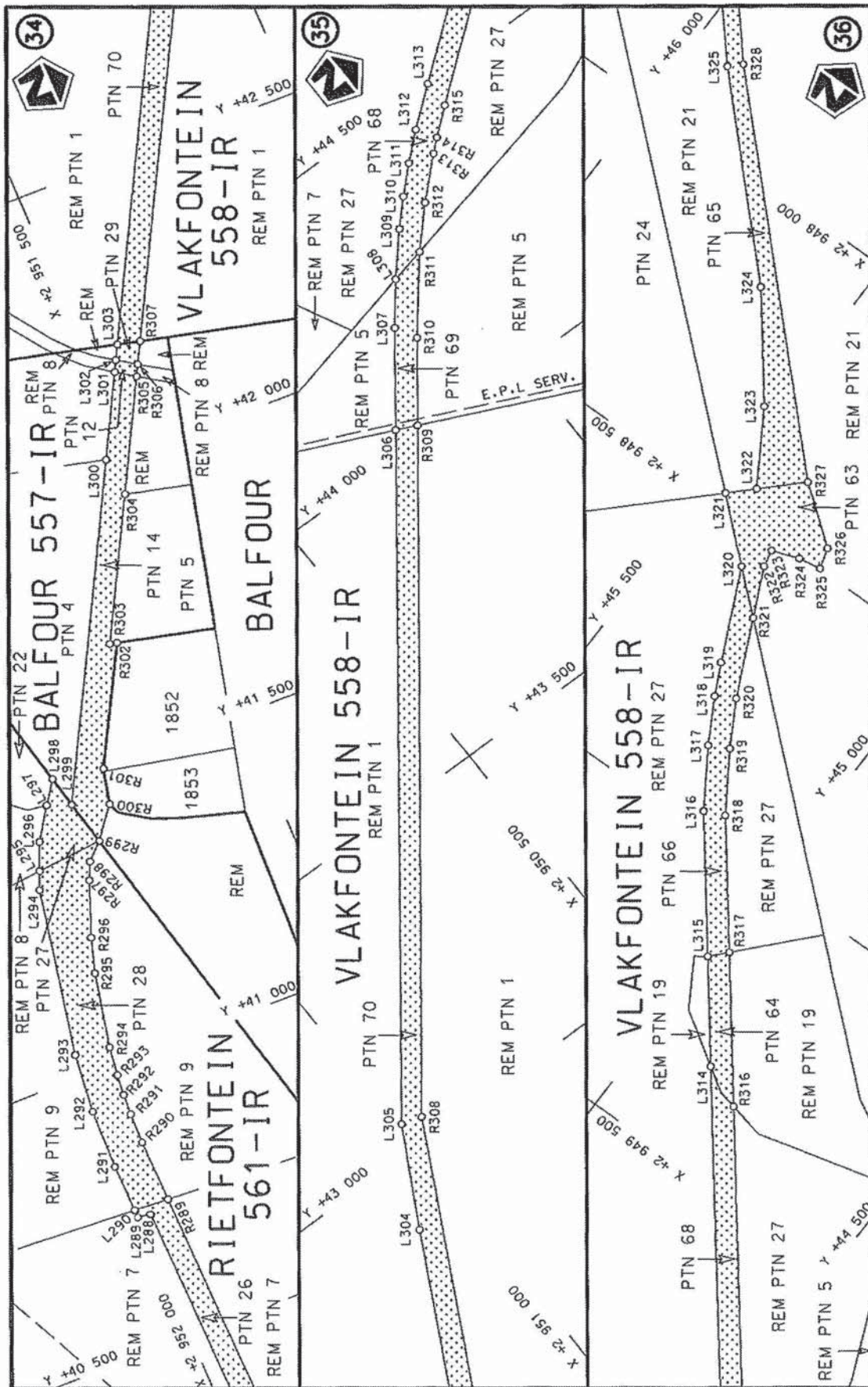


Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	stelsel padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R23 of National Route	Vel Sheet 10 of 21
	2	Plan P908/16	

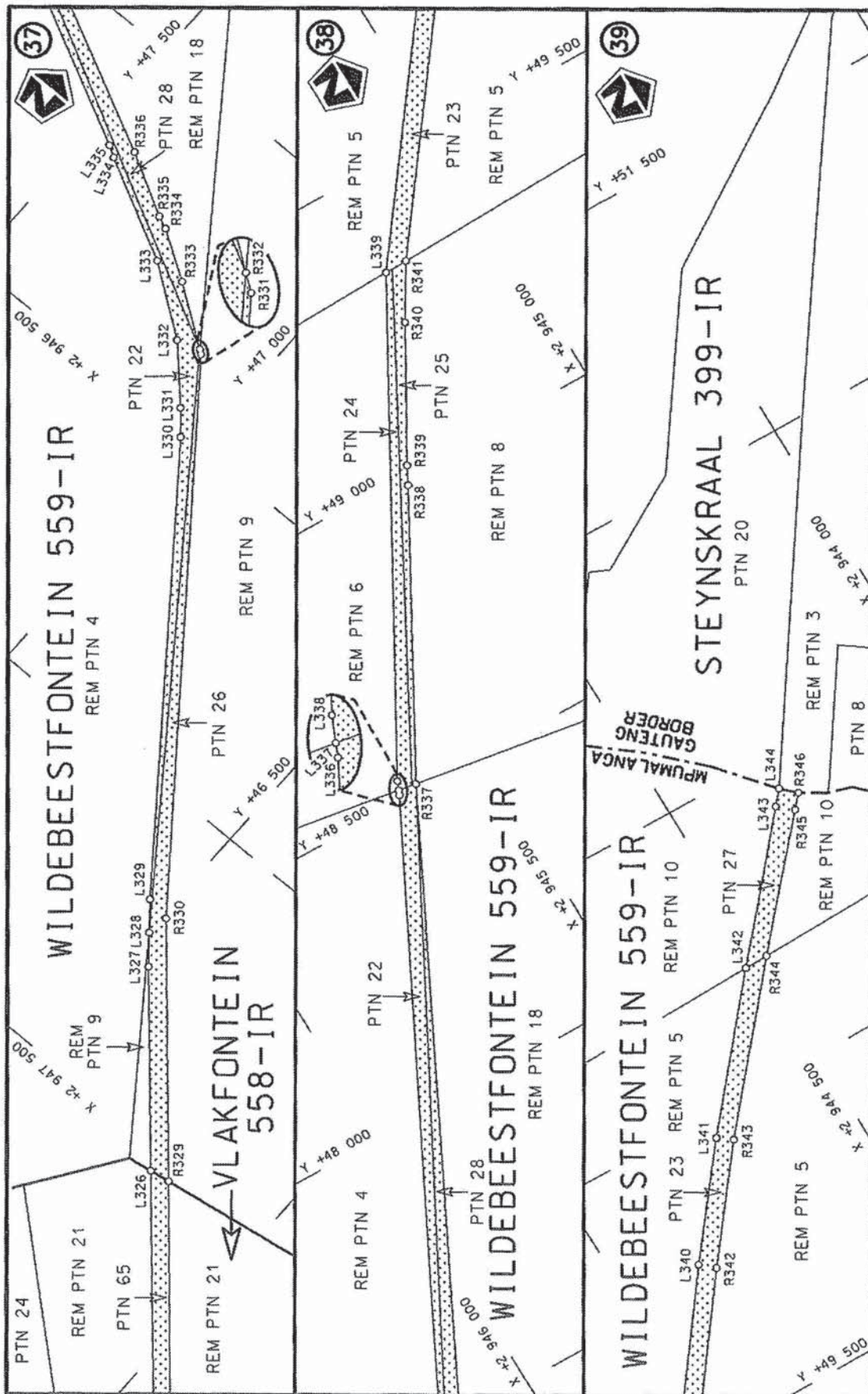




Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	 stiel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R23 Seksie of National Route R23 Section	Vel van 21 Sheet of 21 Plan P908/16
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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 R23 of National Route	Vel Sheet 13 of 21	2 Seksie of National Route	Plan P908/16
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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 R23 Seksie 2 of National Route	Vel Sheet 14 of 21 Plan P908/16
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 29°		Y		X	
L1	-23 253.63	2	982 072.85		R1	-23 252.03	2	982 037.75	
L2	-23 205.55	2	982 105.97		R2	-23 190.70	2	982 068.74	
L3	-23 084.54	2	982 145.40		R3	-23 120.77	2	982 091.53	
L4	-23 011.08	2	982 149.04		R4	-23 077.23	2	982 105.72	
L5	-22 958.29	2	982 151.65		R5	-23 018.66	2	982 108.61	
L6	-22 890.17	2	982 148.36		R6	-22 958.27	2	982 111.60	
L7	-22 843.11	2	982 138.27		R7	-22 895.36	2	982 108.56	
L8	-22 789.06	2	982 112.03		R8	-22 856.22	2	982 100.17	
L9	-22 440.76	2	981 947.30		R9	-22 812.98	2	982 079.18	
L10	-22 386.85	2	981 921.81		R10	-22 382.29	2	981 875.41	
L11	-22 164.89	2	981 809.87		R11	-22 291.18	2	981 829.90	
L12	-22 161.16	2	981 807.97		R12	-22 213.23	2	981 789.78	
L13	-22 067.44	2	981 761.69		R13	-22 179.03	2	981 772.19	
L14	-21 976.74	2	981 713.14		R14	-22 085.76	2	981 726.13	
L15	-21 907.60	2	981 670.83		R15	-21 996.63	2	981 678.46	
L16	-21 668.45	2	981 520.73		R16	-21 928.88	2	981 637.01	
L17	-21 596.23	2	981 475.54		R17	-21 620.77	2	981 443.58	
L18	-21 562.33	2	981 454.33		R18	-21 588.00	2	981 423.20	
L19	-21 243.27	2	981 255.60		R19	-21 262.38	2	981 220.38	
L20	-21 164.18	2	981 218.70		R20	-21 178.53	2	981 181.28	
L21	-21 113.49	2	981 203.23		R21	-21 108.43	2	981 159.85	
L22	-21 098.74	2	981 198.71		R22	-21 026.03	2	981 143.83	
L23	-21 018.85	2	981 183.18		R23	-20 576.92	2	981 067.33	
L24	-20 569.72	2	981 106.68		R24	-20 212.89	2	981 005.35	
L25	-20 205.97	2	981 044.75		R25	-20 027.92	2	980 971.94	
L26	-20 032.99	2	981 013.50		R26	-19 260.50	2	980 824.80	
L27	-20 032.83	2	981 012.17		R27	-19 177.73	2	980 808.64	
L28	-19 235.49	2	980 860.64		R28	-18 708.70	2	980 702.35	
L29	-19 022.50	2	980 811.39		R29	-18 511.03	2	980 657.56	
L30	-18 899.76	2	980 783.02		R30	-18 348.28	2	980 620.68	
L31	-18 776.95	2	980 755.15		R31	-18 188.61	2	980 584.50	
L32	-18 637.55	2	980 723.51		R32	-18 031.99	2	980 549.02	
L33	-18 472.67	2	980 686.08		R33	-17 878.45	2	980 514.23	
L34	-18 258.96	2	980 637.57		R34	-17 728.56	2	980 480.26	
L35	-17 751.07	2	980 522.28		R35	-17 690.22	2	980 471.58	
L36	-17 740.74	2	980 520.13		R36	-17 541.10	2	980 437.79	
L37	-17 541.30	2	980 478.51		R37	-17 145.89	2	980 341.76	
L38	-17 337.70	2	980 432.32		R38	-16 987.44	2	980 303.26	
L39	-17 110.11	2	980 374.98		R39	-16 872.94	2	980 268.14	
L40	-17 051.93	2	980 360.32		R40	-16 206.20	2	980 024.32	
L41	-16 973.75	2	980 340.62		R41	-16 069.09	2	979 982.30	
L42	-16 861.07	2	980 306.05		R42	-15 915.61	2	979 951.83	
L43	-16 191.31	2	980 061.17		R43	-15 030.65	2	979 819.11	
L44	-16 062.27	2	980 021.21		R44	-14 618.91	2	979 750.32	
L45	-15 907.73	2	979 990.81		R45	-14 459.03	2	979 713.16	
L46	-15 062.65	2	979 861.82		R46	-13 954.90	2	979 574.79	
L47	-14 755.61	2	979 814.95		R47	-13 584.68	2	979 472.40	
L48	-14 603.58	2	979 787.70		R48	-13 186.28	2	979 357.11	
L49	-14 446.68	2	979 751.11		R49	-11 694.32	2	978 912.87	
L50	-13 943.67	2	979 613.01		R50	-11 565.80	2	978 880.01	
L51	-13 511.77	2	979 493.68		R51	-10 499.90	2	978 618.78	
Vel Sheet					15	Van of		21	P908/16

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES							
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG 29°		Y	X	
L52	-13 173.73	2 979 394.89		R52	-10 054.42	2 978 509.61	
L53	-11 678.00	2 978 949.85		R53	-9 718.39	2 978 438.50	
L54	-10 500.60	2 978 660.08		R54	-9 704.49	2 978 435.64	
L55	-10 226.97	2 978 592.74		R55	-8 945.58	2 978 279.60	
L56	-9 912.60	2 978 519.21		R56	-8 776.25	2 978 242.59	
L57	-9 721.32	2 978 479.55		R57	-8 635.70	2 978 201.87	
L58	-9 709.96	2 978 476.57		R58	-7 039.95	2 977 694.26	
L59	-8 800.28	2 978 288.92		R59	-6 815.70	2 977 622.94	
L60	-8 705.83	2 978 264.55		R60	-6 702.05	2 977 580.52	
L61	-8 625.82	2 978 240.57		R61	-6 594.77	2 977 530.33	
L62	-7 031.59	2 977 731.67		R62	-6 575.87	2 977 521.05	
L63	-6 772.58	2 977 649.32		R63	-6 226.85	2 977 349.65	
L64	-6 656.64	2 977 603.22		R64	-5 982.03	2 977 229.44	
L65	-6 577.11	2 977 565.76		R65	-5 678.75	2 977 081.16	
L66	-5 972.15	2 977 268.96		R66	-5 421.78	2 976 955.53	
L67	-5 674.90	2 977 123.08		R67	-5 335.31	2 976 913.26	
L68	-5 440.19	2 977 007.88		R68	-5 153.27	2 976 828.24	
L69	-5 314.13	2 976 947.27		R69	-5 048.60	2 976 780.87	
L70	-5 060.86	2 976 830.68		R70	-3 835.48	2 976 262.57	
L71	-3 821.71	2 976 300.14		R71	-3 676.41	2 976 198.67	
L72	-3 679.06	2 976 242.19		R72	-2 621.05	2 975 851.11	
L73	-3 451.04	2 976 164.40		R73	-2 501.97	2 975 810.38	
L74	-2 614.95	2 975 890.95		R74	-2 367.51	2 975 752.66	
L75	-2 487.32	2 975 847.04		R75	-2 336.36	2 975 737.34	
L76	-2 369.17	2 975 795.96		R76	-2 237.74	2 975 680.89	
L77	-2 339.31	2 975 787.84		R77	-2 107.18	2 975 588.79	
L78	-2 315.37	2 975 770.38		R78	-1 702.54	2 975 295.09	
L79	-2 203.99	2 975 706.76		R79	-1 554.31	2 975 202.98	
L80	-2 073.40	2 975 614.27		R80	-1 520.94	2 975 185.71	
L81	-1 709.82	2 975 348.38		R81	-1 388.09	2 975 124.41	
L82	-1 657.51	2 975 311.96		R82	-680.37	2 974 839.50	
L83	-1 534.18	2 975 236.42		R83	-466.67	2 974 743.38	
L84	-1 407.71	2 975 177.16		R84	-29.94	2 974 532.90	
L85	-1 349.70	2 975 151.90		R85	11.43	2 974 514.91	
L86	-661.99	2 974 875.07		R86	25.93	2 974 508.61	
L87	-467.19	2 974 787.39		R87	153.65	2 974 444.53	
L88	87.52	2 974 520.49		R88	199.61	2 974 423.52	
L89	172.93	2 974 479.40		R89	282.41	2 974 388.02	
L90	227.14	2 974 454.72		R90	361.64	2 974 357.45	
L91	303.82	2 974 422.31		R91	807.58	2 974 199.01	
L92	375.35	2 974 394.68		R92	1 186.79	2 974 064.51	
L93	765.40	2 974 256.02		R93	1 546.06	2 973 937.08	
L94	769.89	2 974 254.43		R94	2 449.91	2 973 616.53	
L95	1 135.33	2 974 124.80		R95	2 611.78	2 973 566.39	
L96	1 493.27	2 973 997.84		R96	2 712.99	2 973 543.91	
L97	2 468.85	2 973 651.80		R97	3 921.16	2 973 302.83	
L98	2 625.35	2 973 604.20		R98	4 660.01	2 973 155.40	
L99	2 706.29	2 973 585.50		R99	5 123.15	2 973 063.01	
L100	3 900.31	2 973 347.34		R100	6 244.62	2 972 839.24	
L101	4 647.98	2 973 198.25		R101	6 827.82	2 972 722.82	
L102	5 128.93	2 973 102.31		R102	7 051.85	2 972 678.13	
				Vel Sheet 16 of Van 21 P908/16			

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 29°		Y	X
L103	6 137.69	2 972 901.15		R103	7 067.55	2 972 675.00
L104	6 553.90	2 972 818.12		R104	7 200.86	2 972 648.43
L105	6 928.04	2 972 743.48		R105	7 938.17	2 972 501.49
L106	7 848.91	2 972 559.43		R106	8 313.20	2 972 426.80
L107	8 608.82	2 972 407.71		R107	8 514.63	2 972 386.69
L108	8 647.99	2 972 400.36		R108	9 342.06	2 972 221.92
L109	9 691.13	2 972 193.06		R109	9 684.61	2 972 153.72
L110	9 815.67	2 972 173.97		R110	9 814.62	2 972 134.26
L111	9 955.72	2 972 165.13		R111	10 021.17	2 972 123.29
L112	10 473.10	2 972 146.02		R112	10 576.63	2 972 098.79
L113	10 583.85	2 972 138.02		R113	10 679.08	2 972 083.31
L114	10 669.61	2 972 120.92		R114	10 793.26	2 972 025.01
L115	10 746.49	2 972 092.53		R115	10 860.63	2 971 980.57
L116	10 819.25	2 972 055.78		R116	10 898.48	2 971 948.79
L117	10 895.19	2 972 003.74		R117	10 954.32	2 971 898.47
L118	10 928.97	2 971 973.75		R118	11 061.75	2 971 792.54
L119	10 952.82	2 971 952.15		R119	11 509.02	2 971 339.66
L120	10 976.56	2 971 931.32		R120	11 514.89	2 971 334.27
L121	11 078.97	2 971 831.81		R121	11 592.23	2 971 263.27
L122	11 500.37	2 971 403.66		R122	11 816.40	2 971 067.67
L123	11 553.12	2 971 352.54		R123	12 836.31	2 970 177.94
L124	11 560.90	2 971 347.20		R124	12 839.03	2 970 180.71
L125	11 626.74	2 971 285.79		R125	12 942.34	2 970 107.48
L126	11 858.31	2 971 082.88		R126	12 953.22	2 970 097.86
L127	12 827.75	2 970 237.25		R127	13 352.49	2 969 842.58
L128	12 917.62	2 970 167.83		R128	13 522.91	2 969 725.61
L129	12 971.52	2 970 130.90		R129	13 579.34	2 969 682.55
L130	13 383.87	2 969 865.40		R130	13 852.49	2 969 446.00
L131	13 479.19	2 969 804.18		R131	14 182.88	2 969 159.87
L132	13 567.75	2 969 742.99		R132	14 301.05	2 969 037.06
L133	13 907.75	2 969 449.67		R133	14 389.32	2 968 924.84
L134	14 205.88	2 969 192.45		R134	14 475.77	2 968 787.47
L135	14 284.94	2 969 114.41		R135	14 523.01	2 968 696.17
L136	14 332.19	2 969 062.02		R136	14 562.95	2 968 601.35
L137	14 378.28	2 969 006.10		R137	14 721.41	2 968 196.02
L138	14 433.53	2 968 931.30		R138	14 770.74	2 968 085.26
L139	14 509.51	2 968 808.82		R139	14 837.56	2 967 966.02
L140	14 546.28	2 968 739.60		R140	14 929.81	2 967 832.37
L141	14 567.35	2 968 694.91		R141	15 130.89	2 967 581.35
L142	14 599.65	2 968 617.84		R142	15 306.19	2 967 362.50
L143	14 765.67	2 968 193.09		R143	15 427.49	2 967 208.94
L144	14 789.82	2 968 137.42		R144	15 728.07	2 966 771.19
L145	14 810.93	2 968 094.98		R145	15 913.06	2 966 507.47
L146	14 833.96	2 968 050.68		R146	16 058.40	2 966 317.71
L147	14 884.16	2 967 966.55		R147	16 202.15	2 966 144.90
L148	14 960.21	2 967 857.90		R148	16 298.57	2 966 035.92
L149	15 164.85	2 967 602.52		R149	16 404.89	2 965 921.62
L150	15 336.28	2 967 388.59		R150	17 013.73	2 965 292.57
L151	15 459.00	2 967 233.18		R151	17 242.30	2 965 056.44
L152	15 760.25	2 966 794.79		R152	17 433.65	2 964 855.35
L153	15 946.65	2 966 528.71		R153	17 467.40	2 964 814.26
				Vel Sheet	17 of 21	P908/16

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 29°			Y	X		
L154	16 089.22	2 966 342.82		R154	17 634.74	2 964 563.66			
L155	16 232.53	2 966 171.01		R155	17 859.10	2 964 224.45			
L156	16 327.04	2 966 063.55		R156	17 936.47	2 964 124.17			
L157	16 439.40	2 965 943.25		R157	18 020.68	2 964 039.51			
L158	17 068.72	2 965 292.77		R158	18 069.44	2 963 996.26			
L159	17 330.55	2 965 022.16		R159	18 138.85	2 963 949.90			
L160	17 475.79	2 964 866.96		R160	18 199.07	2 963 913.20			
L161	17 543.92	2 964 777.67		R161	18 842.31	2 963 579.90			
L162	17 676.77	2 964 574.95		R162	19 082.48	2 963 459.31			
L163	17 892.27	2 964 246.11		R163	19 209.93	2 963 400.33			
L164	17 966.52	2 964 149.96		R164	19 311.30	2 963 356.53			
L165	18 047.52	2 964 068.83		R165	19 483.73	2 963 282.47			
L166	18 113.22	2 964 015.78		R166	19 860.32	2 963 120.89			
L167	18 221.06	2 963 946.70		R167	20 520.02	2 962 843.61			
L168	18 882.39	2 963 604.15		R168	21 763.82	2 962 334.29			
L169	19 103.59	2 963 493.25		R169	22 098.48	2 962 197.16			
L170	19 265.73	2 963 419.35		R170	22 105.17	2 962 189.85			
L171	19 853.69	2 963 166.85		R171	22 207.97	2 962 147.64			
L172	19 854.17	2 963 163.52		R172	22 270.76	2 962 116.96			
L173	20 492.49	2 962 888.02		R173	22 331.06	2 962 081.30			
L174	20 651.96	2 962 822.20		R174	22 396.16	2 962 035.15			
L175	21 772.23	2 962 364.54		R175	22 456.71	2 961 982.90			
L176	22 110.13	2 962 225.66		R176	22 963.03	2 961 498.16			
L177	22 119.63	2 962 227.05		R177	23 187.70	2 961 283.08			
L178	22 222.70	2 962 184.73		R178	23 658.33	2 960 832.52			
L179	22 295.15	2 962 148.17		R179	23 740.94	2 960 760.90			
L180	22 365.78	2 962 106.14		R180	23 801.52	2 960 703.16			
L181	22 432.10	2 962 057.63		R181	23 894.52	2 960 651.47			
L182	22 491.56	2 962 005.41		R182	23 966.02	2 960 606.09			
L183	23 484.94	2 961 054.05		R183	24 050.61	2 960 563.46			
L184	23 537.41	2 961 024.74		R184	24 178.85	2 960 507.34			
L185	23 571.90	2 961 000.50		R185	24 399.13	2 960 430.97			
L186	23 675.90	2 960 901.60		R186	24 805.29	2 960 296.63			
L187	23 749.81	2 960 833.39		R187	24 820.19	2 960 291.70			
L188	23 786.04	2 960 805.66		R188	25 433.30	2 960 089.03			
L189	23 888.83	2 960 727.01		R189	25 430.93	2 960 081.28			
L190	23 954.50	2 960 684.86		R190	25 467.26	2 960 069.51			
L191	24 039.52	2 960 636.58		R191	25 517.62	2 960 053.09			
L192	24 108.76	2 960 602.21		R192	25 559.11	2 960 020.79			
L193	24 197.91	2 960 564.17		R193	25 569.38	2 960 020.42			
L194	24 262.71	2 960 539.38		R194	25 590.36	2 960 019.66			
L195	24 833.36	2 960 350.51		R195	25 638.81	2 960 021.51			
L196	25 549.10	2 960 113.63		R196	25 721.20	2 959 994.12			
L197	25 595.83	2 960 113.72		R197	25 749.71	2 959 984.65			
L198	25 606.04	2 960 110.32		R198	25 854.61	2 959 941.22			
L199	25 634.29	2 960 100.90		R199	25 903.82	2 959 916.71			
L200	25 671.63	2 960 073.40		R200	25 975.12	2 959 872.68			
L201	25 766.88	2 960 041.86		R201	26 042.11	2 959 821.95			
L202	25 769.26	2 960 041.07		R202	26 104.06	2 959 765.28			
L203	25 800.23	2 960 029.05		R203	26 160.90	2 959 700.79			
L204	25 859.08	2 960 005.89		R204	26 210.73	2 959 636.07			
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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	25 931.07	2 959 970.90		R205	26 254.47	2 959 564.40			
L206	25 948.53	2 959 960.10		R206	26 291.20	2 959 489.00			
L207	26 008.03	2 959 923.29		R207	26 304.17	2 959 454.63			
L208	26 079.52	2 959 869.68		R208	26 320.74	2 959 410.75			
L209	26 147.12	2 959 808.43		R209	26 342.85	2 959 329.80			
L210	26 191.69	2 959 758.55		R210	26 357.26	2 959 247.13			
L211	26 209.40	2 959 748.72		R211	26 369.94	2 959 148.29			
L212	26 214.48	2 959 732.38		R212	26 371.06	2 959 138.92			
L213	26 262.87	2 959 667.18		R213	26 373.92	2 959 113.25			
L214	26 306.40	2 959 596.47		R214	26 131.25	2 959 206.44			
L215	26 317.41	2 959 572.24		R215	26 133.92	2 959 188.48			
L216	26 353.73	2 959 534.50		R216	26 136.62	2 959 167.37			
L217	26 363.10	2 959 510.29		R217	26 153.61	2 959 160.46			
L218	26 363.48	2 959 467.88		R218	26 208.54	2 959 136.03			
L219	26 377.31	2 959 430.45		R219	26 249.99	2 959 110.89			
L220	26 401.38	2 959 342.50		R220	26 283.56	2 959 083.55			
L221	26 421.40	2 959 218.83		R221	26 322.92	2 959 039.95			
L222	26 461.44	2 959 175.48		R222	26 335.41	2 959 019.34			
L223	26 474.03	2 959 146.67		R223	26 354.55	2 958 987.71			
L224	26 472.52	2 959 122.11		R224	26 394.56	2 958 866.85			
L225	26 464.11	2 959 104.31		R225	26 402.57	2 958 868.83			
L226	26 457.07	2 959 099.53		R226	26 409.31	2 958 834.52			
L227	26 452.72	2 959 087.07		R227	26 403.50	2 958 834.10			
L228	26 450.90	2 959 077.49		R228	26 421.61	2 958 736.44			
L229	26 542.35	2 958 958.74		R229	26 439.53	2 958 630.40			
L230	26 552.40	2 958 887.72		R230	26 459.62	2 958 552.86			
L231	26 513.03	2 958 917.13		R231	26 488.90	2 958 471.44			
L232	26 454.55	2 958 894.02		R232	26 518.97	2 958 405.33			
L233	26 446.07	2 958 843.12		R233	26 552.05	2 958 344.72			
L234	26 440.97	2 958 842.95		R234	26 570.31	2 958 315.01			
L235	26 444.77	2 958 810.75		R235	26 602.46	2 958 269.88			
L236	26 450.90	2 958 810.50		R236	26 652.74	2 958 207.97			
L237	26 465.76	2 958 700.81		R237	26 707.91	2 958 151.04			
L238	26 495.04	2 958 564.33		R238	26 853.47	2 958 011.90			
L239	26 510.49	2 958 511.28		R239	27 361.26	2 957 528.08			
L240	26 631.54	2 958 295.51		R240	27 954.99	2 956 962.38			
L241	26 712.27	2 958 199.72		R241	28 212.29	2 956 717.22			
L242	26 877.37	2 958 044.25		R242	28 301.32	2 956 638.48			
L243	26 916.18	2 958 004.42		R243	28 389.17	2 956 567.22			
L244	27 451.16	2 957 494.78		R244	28 430.75	2 956 535.77			
L245	27 983.34	2 956 987.80		R245	28 962.89	2 956 141.93			
L246	28 250.90	2 956 732.91		R246	30 054.31	2 955 334.15			
L247	28 436.61	2 956 578.57		R247	30 227.69	2 955 205.77			
L248	28 660.67	2 956 411.26		R248	30 421.70	2 955 060.45			
L249	28 984.93	2 956 172.45		R249	30 569.51	2 954 949.74			
L250	30 452.06	2 955 086.42		R250	30 670.62	2 954 877.05			
L251	30 596.78	2 954 976.50		R251	30 674.90	2 954 874.38			
L252	30 657.31	2 954 936.64		R252	30 810.52	2 954 789.83			
L253	30 708.29	2 954 899.63		R253	30 964.80	2 954 704.15			
L254	30 876.96	2 954 795.72		R254	31 011.25	2 954 682.64			
L255	31 152.01	2 954 648.56		R255	31 080.75	2 954 643.28			
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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	31 765.51	2 954 320.36	R256	32 473.23	2 953 898.77
L257	31 986.98	2 954 201.88	R257	33 266.88	2 953 474.44
L258	32 502.82	2 953 925.93	R258	33 357.64	2 953 425.85
L259	33 721.05	2 953 274.59	R259	33 633.06	2 953 278.95
L260	34 095.71	2 953 074.58	R260	33 715.46	2 953 234.86
L261	34 105.96	2 953 094.02	R261	33 749.43	2 953 216.76
L262	34 199.67	2 953 049.47	R262	33 812.80	2 953 182.89
L263	34 297.51	2 953 012.02	R263	34 078.36	2 953 040.92
L264	34 378.81	2 952 989.32	R264	34 169.94	2 952 996.86
L265	34 496.49	2 952 967.02	R265	34 262.15	2 952 961.25
L266	34 730.14	2 952 946.45	R266	34 362.19	2 952 931.92
L267	34 750.46	2 952 935.20	R267	34 461.66	2 952 911.26
L268	35 018.41	2 952 933.35	R268	34 659.28	2 952 891.44
L269	36 142.19	2 952 935.03	R269	34 888.73	2 952 892.26
L270	36 321.64	2 952 935.15	R270	36 019.94	2 952 896.28
L271	36 376.40	2 952 934.81	R271	36 402.47	2 952 897.64
L272	36 447.11	2 952 933.13	R272	36 438.89	2 952 896.22
L273	36 503.49	2 952 928.56	R273	36 493.19	2 952 891.52
L274	36 585.33	2 952 913.67	R274	36 551.97	2 952 882.39
L275	36 650.76	2 952 897.86	R275	36 592.02	2 952 874.34
L276	36 734.80	2 952 868.79	R276	36 694.27	2 952 845.14
L277	36 815.57	2 952 832.04	R277	36 779.99	2 952 807.77
L278	36 892.65	2 952 787.77	R278	36 829.32	2 952 781.90
L279	37 176.58	2 952 605.88	R279	36 872.22	2 952 755.88
L280	38 041.34	2 952 051.59	R280	37 188.55	2 952 553.17
L281	38 127.08	2 952 008.14	R281	37 985.03	2 952 042.74
L282	38 207.50	2 951 976.78	R282	38 044.67	2 952 006.92
L283	38 260.46	2 951 960.73	R283	38 112.12	2 951 973.22
L284	38 313.98	2 951 947.94	R284	38 224.07	2 951 928.32
L285	38 429.63	2 951 928.61	R285	38 308.31	2 951 905.57
L286	39 623.64	2 951 955.40	R286	38 428.38	2 951 891.65
L287	40 169.47	2 951 967.65	R287	39 610.77	2 951 917.77
L288	40 726.62	2 951 980.14	R288	40 161.78	2 951 929.95
L289	40 729.11	2 952 002.36	R289	40 740.76	2 951 942.73
L290	40 743.78	2 952 002.67	R290	40 851.09	2 951 945.16
L291	40 828.53	2 952 004.47	R291	40 905.85	2 951 944.21
L292	40 934.17	2 952 002.41	R292	40 942.71	2 951 942.10
L293	41 039.48	2 951 991.67	R293	40 979.42	2 951 938.70
L294	41 336.01	2 951 936.90	R294	41 030.47	2 951 932.30
L295	41 367.86	2 951 924.05	R295	41 162.74	2 951 905.52
L296	41 416.29	2 951 904.51	R296	41 224.56	2 951 887.27
L297	41 472.76	2 951 868.16	R297	41 320.88	2 951 851.53
L298	41 512.30	2 951 841.19	R298	41 351.66	2 951 837.69
L299	41 457.57	2 951 827.82	R299	41 380.16	2 951 808.92
L300	42 009.39	2 951 539.80	R300	41 434.51	2 951 767.86
L301	42 149.89	2 951 466.54	R301	41 497.79	2 951 753.24
L302	42 168.99	2 951 456.57	R302	41 698.24	2 951 646.66
L303	42 193.88	2 951 443.60	R303	41 701.11	2 951 658.68
L304	42 878.86	2 951 086.39	R304	41 940.06	2 951 533.44
L305	43 047.12	2 950 994.77	R305	42 128.56	2 951 434.88
L306	44 039.00	2 950 241.30	R306	42 147.73	2 951 424.89
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 29°		Y		X	
L307	44 185.21	2	950 130.23		R307	42 184.80	2	951 405.51	
L308	44 253.19	2	950 075.51		R308	43 036.77	2	950 959.94	
L309	44 321.00	2	950 015.72		R309	44 023.05	2	950 206.58	
L310	44 363.21	2	949 974.34		R310	44 148.00	2	950 111.14	
L311	44 404.80	2	949 930.55		R311	44 267.56	2	950 013.26	
L312	44 445.20	2	949 884.42		R312	44 331.95	2	949 951.80	
L313	44 498.33	2	949 817.83		R313	44 393.13	2	949 886.88	
L314	44 881.72	2	949 328.03		R314	44 412.69	2	949 864.41	
L315	45 003.37	2	949 172.66		R315	44 450.12	2	949 818.68	
L316	45 164.20	2	948 967.22		R316	44 807.40	2	949 362.79	
L317	45 228.00	2	948 867.57		R317	44 978.06	2	949 144.98	
L318	45 271.70	2	948 790.18		R318	45 129.56	2	948 951.68	
L319	45 298.89	2	948 735.25		R319	45 194.90	2	948 850.54	
L320	45 373.24	2	948 575.63		R320	45 239.47	2	948 771.53	
L321	45 474.13	2	948 486.19		R321	45 302.42	2	948 638.40	
L322	45 435.61	2	948 448.42		R322	45 342.89	2	948 552.83	
L323	45 513.25	2	948 321.79		R323	45 349.08	2	948 522.37	
L324	45 645.59	2	948 153.03		R324	45 302.86	2	948 505.54	
L325	45 927.63	2	947 868.59		R325	45 263.93	2	948 499.23	
L326	46 216.42	2	947 537.92		R326	45 274.78	2	948 462.19	
L327	46 456.06	2	947 263.54		R327	45 372.44	2	948 386.51	
L328	46 495.03	2	947 216.21		R328	45 907.88	2	947 848.96	
L329	46 532.84	2	947 170.28		R329	46 181.39	2	947 532.62	
L330	47 030.40	2	946 507.54		R330	46 490.04	2	947 178.53	
L331	47 064.56	2	946 468.00		R331	47 100.11	2	946 372.53	
L332	47 147.59	2	946 379.56		R332	47 107.66	2	946 367.02	
L333	47 265.15	2	946 293.25		R333	47 209.06	2	946 294.48	
L334	47 441.54	2	946 200.98		R334	47 291.97	2	946 240.55	
L335	47 461.18	2	946 189.11		R335	47 314.14	2	946 230.80	
L336	48 510.59	2	945 655.37		R336	47 420.83	2	946 170.57	
L337	48 518.73	2	945 651.99		R337	48 513.97	2	945 621.23	
L338	48 534.07	2	945 645.60		R338	48 981.17	2	945 361.88	
L339	49 328.20	2	945 201.50		R339	49 012.81	2	945 345.25	
L340	49 779.01	2	944 866.12		R340	49 234.97	2	945 218.69	
L341	49 959.03	2	944 725.88		R341	49 328.94	2	945 161.55	
L342	50 195.50	2	944 528.70		R342	49 758.74	2	944 842.92	
L343	50 419.07	2	944 338.43		R343	49 941.40	2	944 701.54	
L344	50 443.98	2	944 317.45		R344	50 196.72	2	944 487.30	
					R345	50 397.45	2	944 313.25	
					R346	50 421.11	2	944 293.10	