

DEPARTMENT OF TRANSPORT

NO. 276

23 MARCH 2018

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

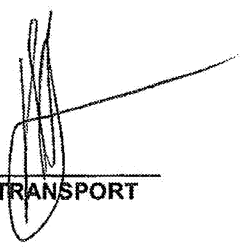
Registration No: 1998/009584/30

DECLARATION AMENDMENT OF NATIONAL ROAD R53 SECTION 2

AMENDMENT OF DECLARATION No. 784 OF 2012.

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. 784 of 2012 by substituting paragraph G(II) of the Schedule, being the descriptive declaration of the route from Potchefstroom up to its junction with National Road R30, in the town Ventersdorp, with the accompanying sheets 1 to 16 of Plan No. P997/17.

In the town of Ventersdorp the R53 Section 2 enters the town from the South and follows the street known as Hendrik Potgieter Street at the time of declaration.

(National Road R53 Section 2: Potchefstroom – Ventersdorp)

MINISTER OF TRANSPORT

DEPARTEMENT VAN VERVOER

NO. 276

23 MAART 2018

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

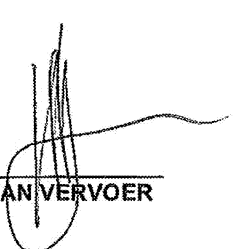
Registrasie No: 1998/009584/30

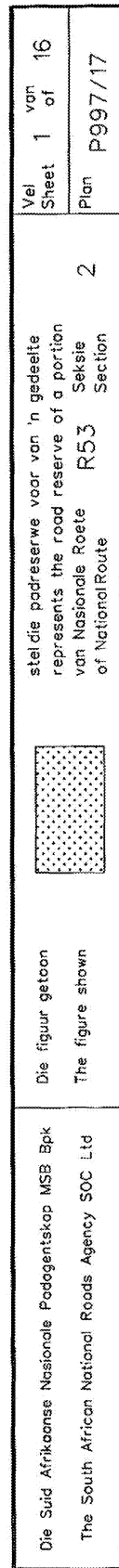
VERKLARING WYSIGING VAN NASIONALE PAD R53 SEKSIE 2

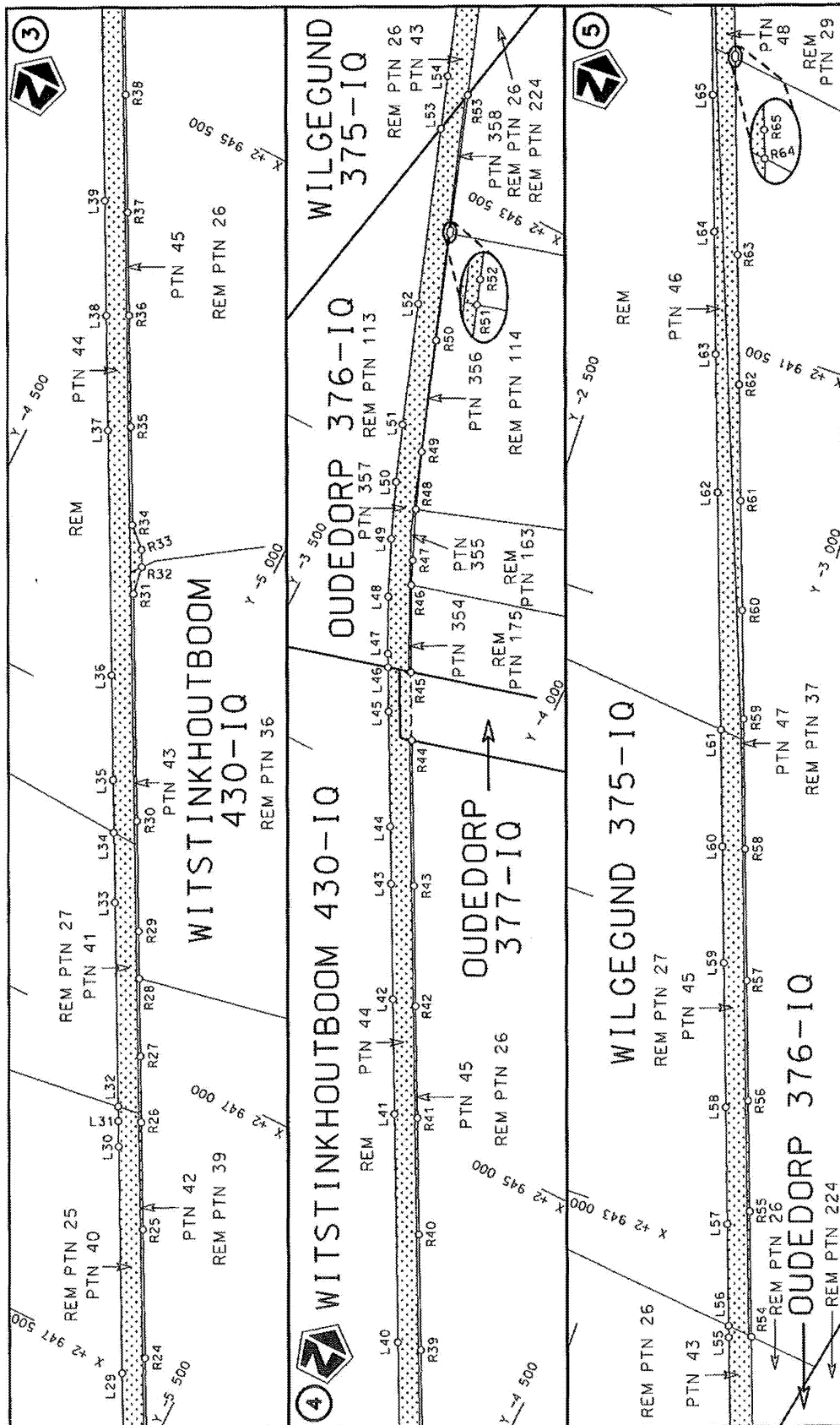
WYSIGING VAN VERKLARING No. 784 VAN 2012.

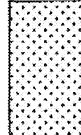
Kragtens Artikel 40(1)(b) van die Wet op die Suid-Afrikaanse Nasionale Padagentskap Beperk en op Nasionale Paaie, 1998 (Wet No. 7 van 1998), wysig ek hiermee Verklaring No. 784 van 2012 deur paragraaf G(II) van die Skedule te vervang, synde die gedeelte van die beskrywende verklaring van die pad vanaf Potchefstroom tot by die aansluiting met Nasionale Pad R30, in die dorp Ventersdorp, met bygaande velle 1 tot 16 van Plan No. P997/17.

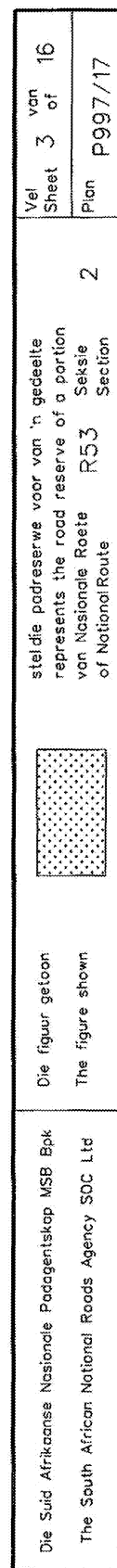
In die dorp Ventersdorp kom die R56 Seksie 2 die dorp binne van uit die Suide en volg die straat bekend as Hendrik Potgieterstraat tydens datum van verklaring.

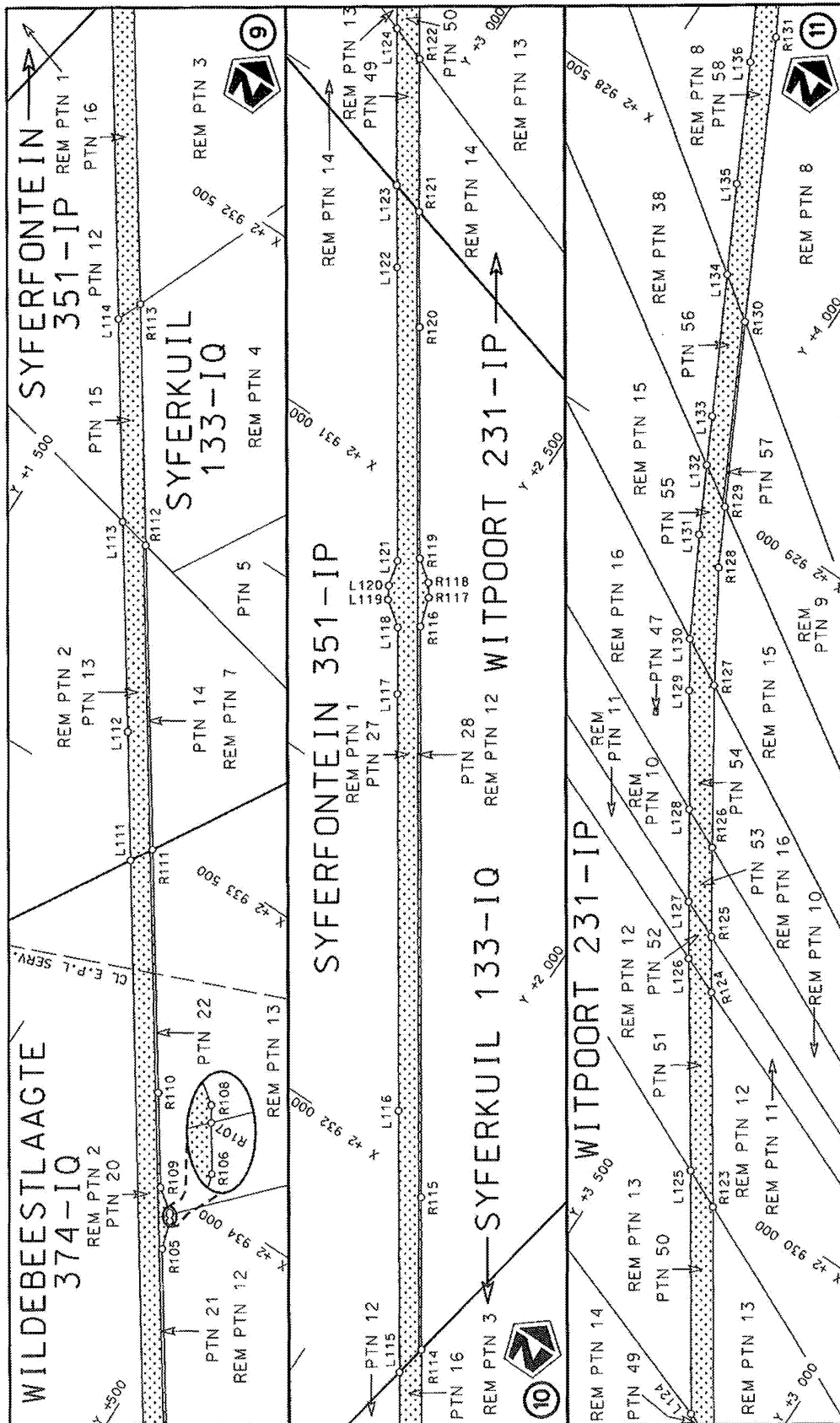
(Nasionale Pad R53 Seksie 2: Potchefstroom – Ventersdorp)
MINISTER VAN VERVOER



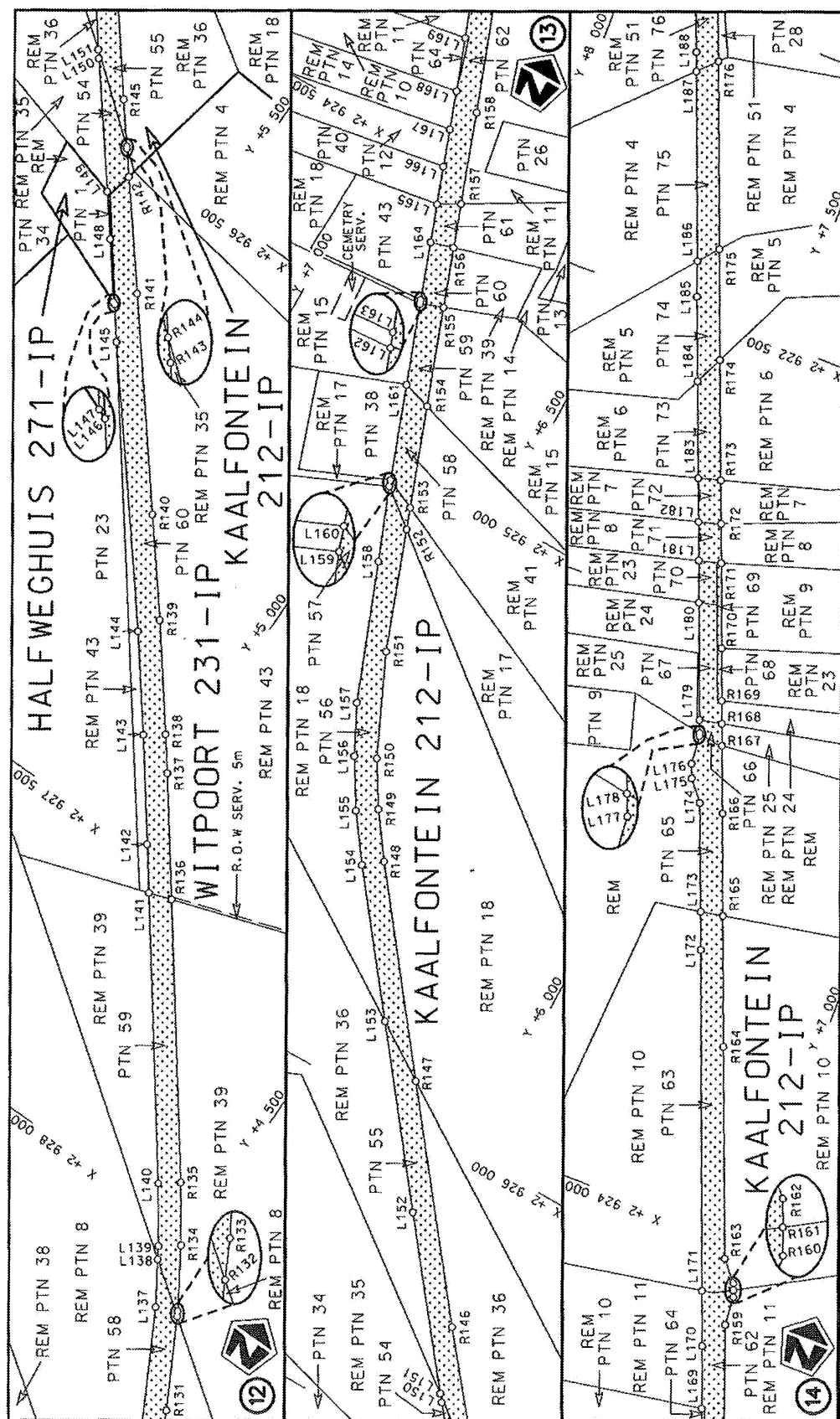


Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown		steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R53 Sektie of National Route Section	Vel Sheet 2 of 16 Plan P997/17
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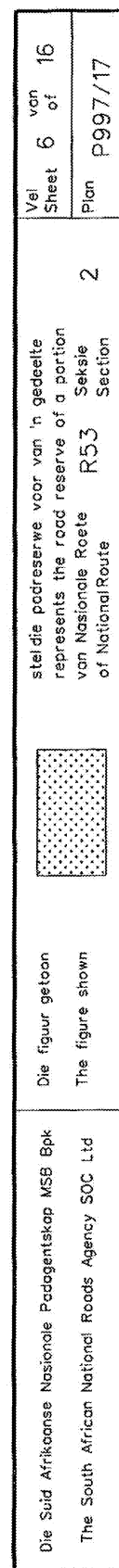


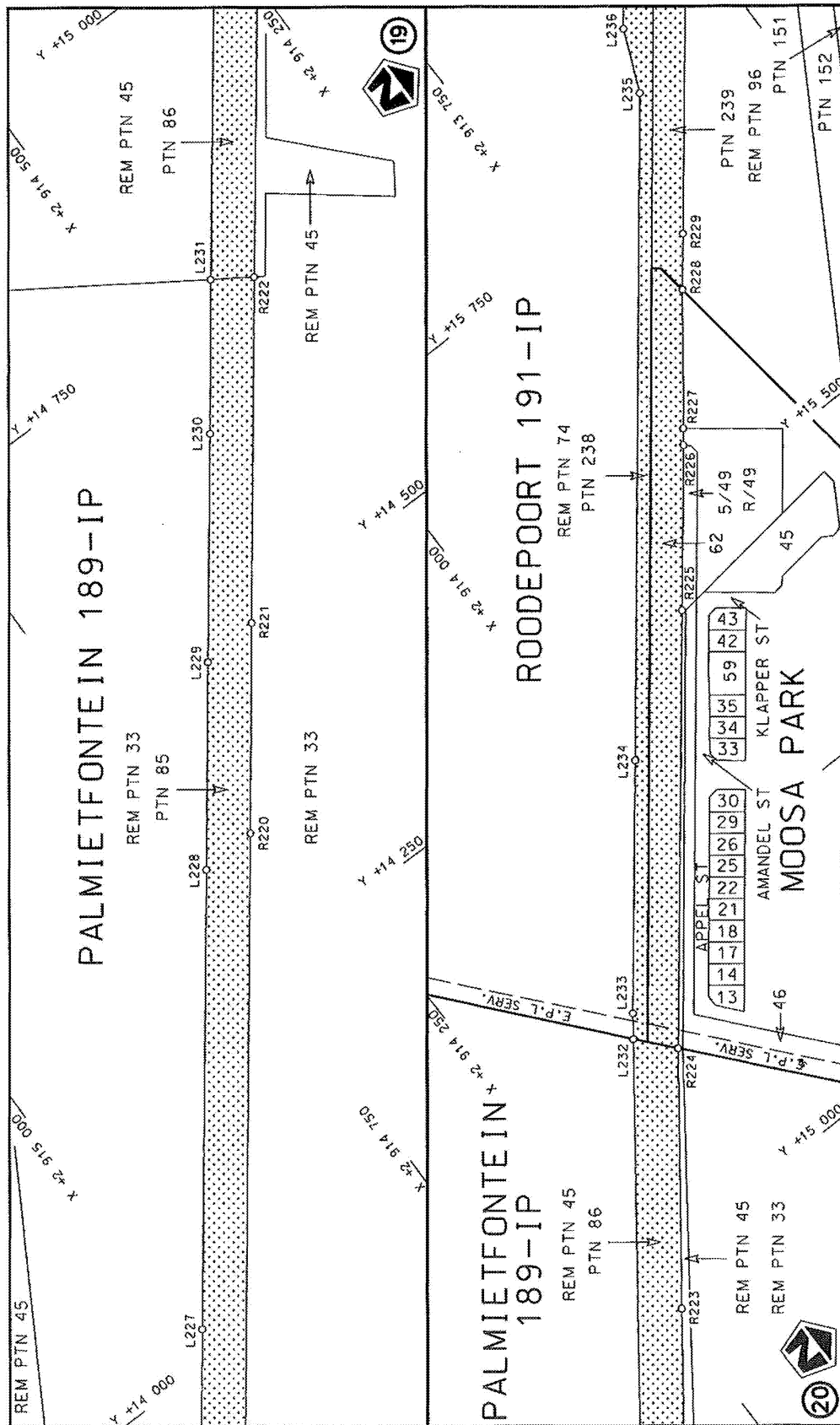


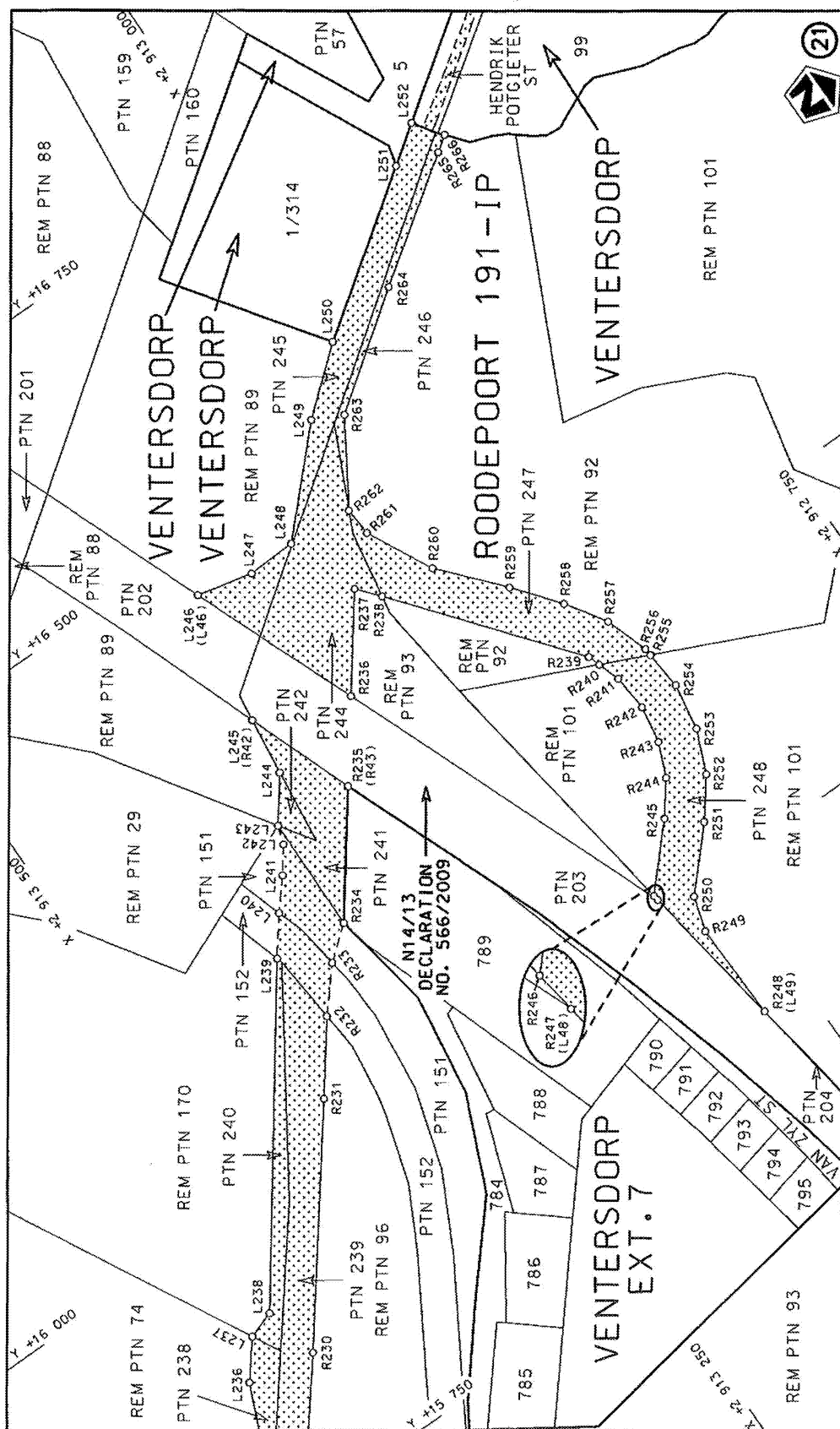
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	 steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R53 of National Route	Vel Sheet 4 of 16 Plan P997/17
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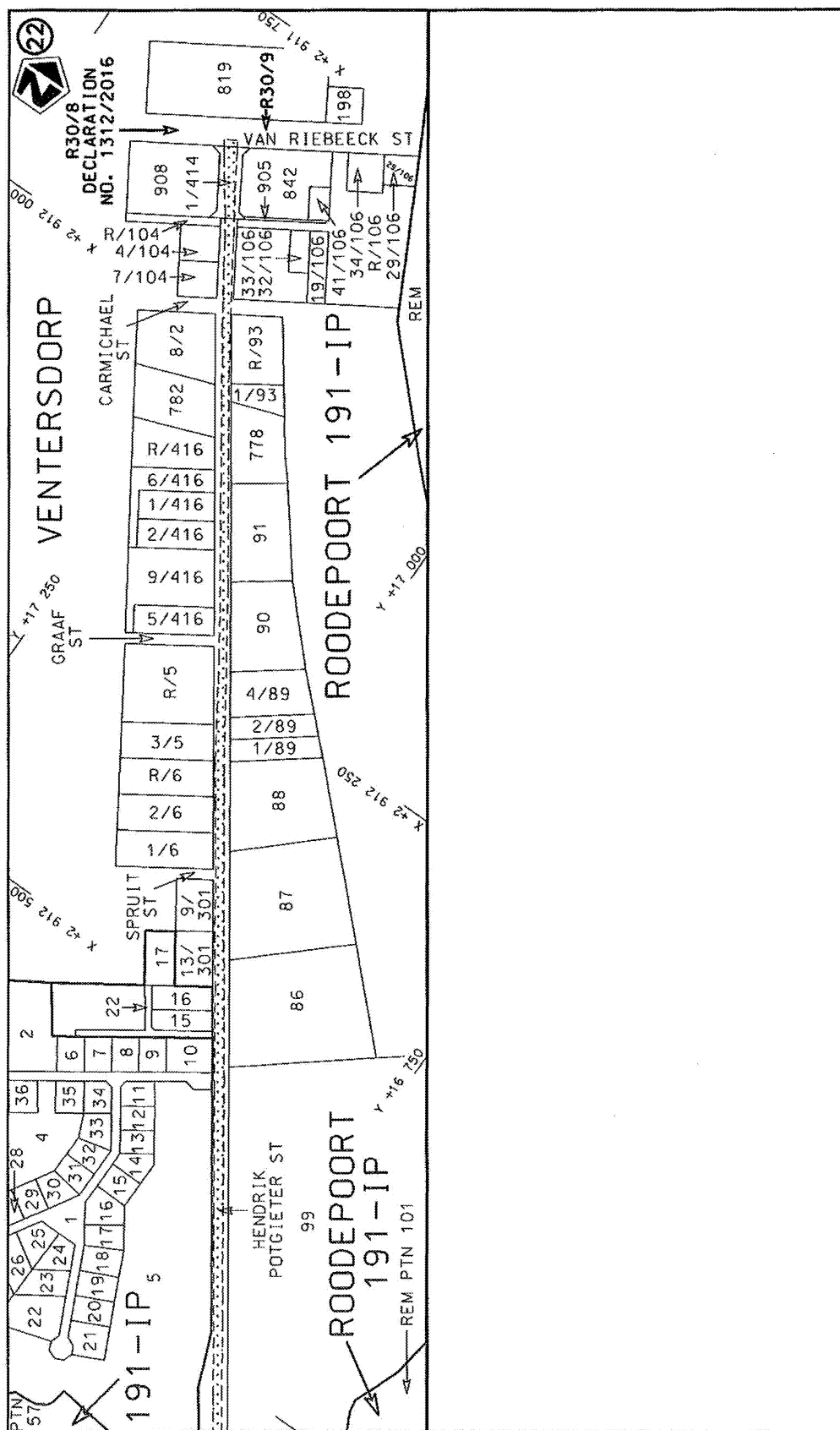
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R53 Sektie of National Route Section	2	Vel Sheet 5 of 16	Plan P997/17
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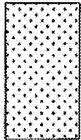






Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk	Die figuur getoon		stelde padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete of National Route	R53 Seksie Section	2	Val Sheet	9 of	16
The South African National Roads Agency SOC Ltd	The figure shown					Plan	P997/17	



Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown		stelde podreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R53 of National Route	2	Vel Sheet 10 of 16 Plan P997/17
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 27°		Y	X
L1	-7 353.98	2 951 925.81		R1	-7 409.11	2 951 930.63
L2	-7 298.91	2 951 896.91		R2	-7 407.76	2 951 888.89
L3	-7 278.23	2 951 845.20		R3	-7 394.67	2 951 842.53
L4	-7 300.66	2 951 830.11		R4	-7 350.17	2 951 783.69
L5	-7 270.07	2 951 738.50		R5	-7 316.34	2 951 700.20
L6	-7 230.90	2 951 637.77		R6	-7 250.19	2 951 536.94
L7	-7 194.55	2 951 544.29		R7	-7 184.93	2 951 374.57
L8	-7 178.56	2 951 504.02		R8	-7 160.35	2 951 314.78
L9	-7 137.09	2 951 399.59		R9	-7 163.84	2 951 298.76
L10	-7 119.69	2 951 355.75		R10	-7 132.87	2 951 221.74
L11	-7 089.58	2 951 275.22		R11	-7 118.73	2 951 215.36
L12	-7 084.28	2 951 261.02		R12	-7 077.19	2 951 101.72
L13	-7 049.35	2 951 168.92		R13	-7 023.41	2 950 967.77
L14	-7 014.86	2 951 075.09		R14	-6 945.58	2 950 773.72
L15	-6 938.89	2 950 888.70		R15	-6 860.44	2 950 563.18
L16	-6 863.90	2 950 702.98		R16	-6 812.14	2 950 441.06
L17	-6 788.93	2 950 516.25		R17	-6 719.19	2 950 210.42
L18	-6 713.55	2 950 330.82		R18	-6 689.96	2 950 144.40
L19	-6 639.48	2 950 146.29		R19	-6 557.70	2 949 845.14
L20	-6 564.72	2 949 958.69		R20	-6 221.36	2 949 009.95
L21	-6 489.93	2 949 774.65		R21	-6 179.54	2 948 913.23
L22	-6 413.93	2 949 586.81		R22	-6 098.13	2 948 752.75
L23	-6 339.73	2 949 402.05		R23	-5 528.52	2 947 675.70
L24	-6 265.22	2 949 217.03		R24	-5 420.34	2 947 470.58
L25	-6 188.44	2 949 031.17		R25	-5 315.67	2 947 273.11
L26	-6 137.75	2 948 905.60		R26	-5 228.79	2 947 108.32
L27	-6 026.64	2 948 699.94		R27	-5 174.71	2 947 006.08
L28	-5 486.91	2 947 681.86		R28	-5 111.26	2 946 886.40
L29	-5 396.79	2 947 512.13		R29	-5 072.83	2 946 813.41
L30	-5 212.75	2 947 163.02		R30	-4 983.20	2 946 643.45
L31	-5 191.87	2 947 124.05		R31	-4 797.56	2 946 293.19
L32	-5 180.02	2 947 101.66		R32	-4 789.03	2 946 245.00
L33	-5 013.73	2 946 787.35		R33	-4 774.73	2 946 217.95
L34	-4 956.62	2 946 679.49		R34	-4 741.39	2 946 186.68
L35	-4 913.83	2 946 598.68		R35	-4 661.10	2 946 035.63
L36	-4 828.23	2 946 436.82		R36	-4 570.20	2 945 863.82
L37	-4 628.34	2 946 059.31		R37	-4 486.15	2 945 704.48
L38	-4 534.69	2 945 882.15		R38	-4 389.92	2 945 523.12
L39	-4 441.19	2 945 704.67		R39	-4 297.06	2 945 346.78
L40	-4 254.89	2 945 352.58		R40	-4 202.57	2 945 168.86
L41	-4 068.97	2 945 001.41		R41	-4 107.85	2 944 989.21
L42	-3 975.57	2 944 824.83		R42	-4 016.74	2 944 817.43
L43	-3 881.67	2 944 647.08		R43	-3 918.64	2 944 631.55
L44	-3 834.96	2 944 558.50		R44	-3 800.05	2 944 407.86
L45	-3 740.86	2 944 381.08		R45	-3 744.33	2 944 302.14
L46	-3 705.09	2 944 312.99		R46	-3 676.06	2 944 166.56
L47	-3 694.13	2 944 292.12		R47	-3 658.50	2 944 127.14
L48	-3 649.14	2 944 202.50		R48	-3 623.35	2 944 045.38
L49	-3 608.00	2 944 110.90		R49	-3 586.76	2 943 950.58
L50	-3 570.29	2 944 018.32		R50	-3 521.16	2 943 766.61
L51	-3 535.16	2 943 924.15		R51	-3 458.11	2 943 589.50
				Vel Sheet 11	Van of 16	P997/17

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES							
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG 27°		Y	X	
L52	-3 464.00	2 943 723.78		R52	-3 456.24	2 943 584.24	
L53	-3 360.49	2 943 433.53		R53	-3 376.21	2 943 359.72	
L54	-3 329.37	2 943 346.18		R54	-3 297.18	2 943 137.40	
L55	-3 259.95	2 943 151.33		R55	-3 224.20	2 942 931.66	
L56	-3 253.21	2 943 132.37		R56	-3 159.84	2 942 750.90	
L57	-3 193.96	2 942 965.49		R57	-3 089.47	2 942 553.17	
L58	-3 125.64	2 942 773.65		R58	-3 012.30	2 942 336.95	
L59	-3 041.13	2 942 536.56		R59	-2 936.50	2 942 123.29	
L60	-2 973.41	2 942 345.71		R60	-2 872.86	2 941 944.82	
L61	-2 905.09	2 942 153.89		R61	-2 808.46	2 941 764.31	
L62	-2 765.68	2 941 763.68		R62	-2 740.43	2 941 573.64	
L63	-2 684.23	2 941 536.14		R63	-2 664.44	2 941 359.87	
L64	-2 613.01	2 941 335.10		R64	-2 549.67	2 941 036.92	
L65	-2 533.41	2 941 109.76		R65	-2 547.56	2 941 030.99	
L66	-2 465.05	2 940 916.81		R66	-2 516.99	2 940 945.75	
L67	-2 329.45	2 940 536.92		R67	-2 429.24	2 940 698.14	
L68	-2 241.84	2 940 291.09		R68	-2 357.50	2 940 498.05	
L69	-2 159.36	2 940 058.94		R69	-2 293.47	2 940 316.97	
L70	-2 125.65	2 939 963.52		R70	-2 233.07	2 940 147.76	
L71	-2 096.23	2 939 880.61		R71	-2 168.33	2 939 966.60	
L72	-2 023.60	2 939 675.91		R72	-2 098.86	2 939 770.19	
L73	-1 956.95	2 939 488.83		R73	-2 039.27	2 939 603.06	
L74	-1 889.98	2 939 301.10		R74	-1 974.79	2 939 421.73	
L75	-1 823.30	2 939 113.40		R75	-1 906.19	2 939 229.03	
L76	-1 755.79	2 938 923.91		R76	-1 777.25	2 938 866.30	
L77	-1 689.95	2 938 738.28		R77	-1 776.80	2 938 820.21	
L78	-1 639.91	2 938 597.62		R78	-1 765.74	2 938 789.90	
L79	-1 631.82	2 938 574.78		R79	-1 732.91	2 938 742.02	
L80	-1 566.01	2 938 390.74		R80	-1 698.03	2 938 644.24	
L81	-1 515.26	2 938 247.38		R81	-1 624.69	2 938 437.91	
L82	-1 445.83	2 938 054.33		R82	-1 584.06	2 938 323.39	
L83	-1 382.89	2 937 887.03		R83	-1 577.47	2 938 304.81	
L84	-1 376.61	2 937 870.32		R84	-1 507.71	2 938 110.05	
L85	-1 369.21	2 937 850.66		R85	-1 438.17	2 937 913.99	
L86	-1 357.29	2 937 821.50		R86	-1 393.53	2 937 804.63	
L87	-1 304.29	2 937 719.94		R87	-1 338.87	2 937 699.91	
L88	-1 242.29	2 937 624.03		R88	-1 274.62	2 937 600.79	
L89	-1 171.47	2 937 534.32		R89	-1 201.57	2 937 507.94	
L90	-1 060.49	2 937 405.96		R90	-1 059.73	2 937 338.65	
L91	-1 038.97	2 937 375.98		R91	- 954.17	2 937 198.24	
L92	- 984.31	2 937 305.42		R92	- 844.26	2 936 999.56	
L93	- 920.73	2 937 219.97		R93	- 747.91	2 936 792.66	
L94	- 882.67	2 937 151.90		R94	- 660.40	2 936 604.12	
L95	- 838.91	2 937 069.82		R95	- 614.85	2 936 506.19	
L96	- 807.93	2 937 016.45		R96	- 581.91	2 936 435.38	
L97	- 704.43	2 936 793.40		R97	- 308.28	2 935 846.43	
L98	- 624.16	2 936 621.03		R98	- 300.06	2 935 828.73	
L99	- 598.70	2 936 566.18		R99	36.54	2 935 105.07	
L100	- 544.56	2 936 449.53		R100	220.36	2 934 708.62	
L101	- 528.89	2 936 431.57		R101	257.84	2 934 627.79	
L102	- 509.17	2 936 408.97		R102	323.53	2 934 501.27	
				Vel Sheet	12	Van of	16
				P997/17			

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 27°		Y	X
L103	- 498.66	2 936	386.70	R103	364.66	2 934 434.06
L104	- 494.28	2 936	341.56	R104	397.55	2 934 380.31
L105	- 263.78	2 935	845.06	R105	581.72	2 934 105.43
L106	57.63	2 935	153.80	R106	596.39	2 934 057.16
L107	294.52	2 934	644.49	R107	602.51	2 934 047.76
L108	357.80	2 934	520.90	R108	604.63	2 934 044.51
L109	398.35	2 934	453.83	R109	641.47	2 934 016.66
L110	430.64	2 934	402.61	R110	733.90	2 933 879.54
L111	993.14	2 933	563.76	R111	970.84	2 933 526.98
L112	1 118.22	2 933	376.90	R112	1 267.25	2 933 085.54
L113	1 323.41	2 933	072.66	R113	1 502.26	2 932 735.15
L114	1 520.59	2 932	778.08	R114	1 827.67	2 932 249.97
L115	1 838.10	2 932	303.73	R115	1 975.65	2 932 029.02
L116	2 092.77	2 931	925.93	R116	2 530.86	2 931 201.65
L117	2 498.86	2 931	322.31	R117	2 546.62	2 931 151.91
L118	2 563.67	2 931	224.99	R118	2 561.43	2 931 130.07
L119	2 604.40	2 931	194.49	R119	2 597.64	2 931 103.65
L120	2 616.92	2 931	172.77	R120	2 822.48	2 930 767.68
L121	2 628.34	2 931	128.87	R121	2 935.55	2 930 600.22
L122	2 913.78	2 930	702.77	R122	3 083.53	2 930 378.28
L123	2 994.53	2 930	584.03	R123	3 314.65	2 930 034.92
L124	3 146.27	2 930	356.19	R124	3 524.83	2 929 725.27
L125	3 382.32	2 930	004.19	R125	3 578.72	2 929 644.64
L126	3 590.98	2 929	698.06	R126	3 664.61	2 929 514.31
L127	3 646.20	2 929	615.78	R127	3 818.85	2 929 277.21
L128	3 735.37	2 929	480.97	R128	3 927.14	2 929 101.58
L129	3 850.28	2 929	308.53	R129	3 976.65	2 929 007.31
L130	3 899.45	2 929	233.07	R130	4 127.70	2 928 719.37
L131	3 987.72	2 929	072.24	R131	4 359.60	2 928 276.65
L132	4 043.88	2 928	964.38	R132	4 438.93	2 928 130.49
L133	4 083.54	2 928	888.23	R133	4 443.31	2 928 122.42
L134	4 199.40	2 928	667.59	R134	4 505.18	2 928 024.47
L135	4 273.59	2 928	526.30	R135	4 569.10	2 927 934.81
L136	4 372.40	2 928	336.98	R136	4 868.74	2 927 538.10
L137	4 479.70	2 928	139.15	R137	5 003.18	2 927 360.68
L138	4 524.58	2 928	068.52	R138	5 044.86	2 927 306.64
L139	4 537.11	2 928	048.80	R139	5 169.06	2 927 148.62
L140	4 601.02	2 927	958.99	R140	5 286.83	2 927 003.92
L141	4 908.39	2 927	551.58	R141	5 533.05	2 926 702.21
L142	4 959.84	2 927	483.46	R142	5 663.68	2 926 543.10
L143	5 076.82	2 927	330.01	R143	5 695.01	2 926 504.44
L144	5 189.59	2 927	186.65	R144	5 697.43	2 926 501.60
L145	5 514.45	2 926	793.05	R145	5 749.61	2 926 437.11
L146	5 554.82	2 926	740.77	R146	5 875.76	2 926 279.64
L147	5 559.25	2 926	739.03	R147	6 144.01	2 925 934.62
L148	5 627.69	2 926	651.40	R148	6 382.41	2 925 626.30
L149	5 680.02	2 926	586.14	R149	6 436.29	2 925 550.83
L150	5 827.12	2 926	403.62	R150	6 482.79	2 925 474.61
L151	5 837.04	2 926	391.11	R151	6 560.65	2 925 302.52
L152	6 035.21	2 926	138.12	R152	6 634.41	2 925 097.97
L153	6 243.35	2 925	870.23	R153	6 647.56	2 925 061.52
				Vel Sheet	13 of	Van 16 P997/17

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 27°			Y	X		
L154	6 413.82	2 925 650.66		R154	6 708.97	2 924 891.21			
L155	6 469.79	2 925 572.75		R155	6 768.64	2 924 725.71			
L156	6 519.45	2 925 490.46		R156	6 804.67	2 924 625.51			
L157	6 561.62	2 925 406.53		R157	6 831.19	2 924 551.77			
L158	6 650.20	2 925 171.52		R158	6 886.23	2 924 398.74			
L159	6 698.38	2 925 047.21		R159	6 982.48	2 924 142.08			
L160	6 701.91	2 925 036.35		R160	6 986.51	2 924 092.05			
L161	6 759.35	2 924 875.98		R161	6 991.03	2 924 080.45			
L162	6 808.34	2 924 740.48		R162	6 995.60	2 924 068.73			
L163	6 810.66	2 924 733.97		R163	7 024.85	2 924 034.13			
L164	6 845.16	2 924 637.15		R164	7 161.47	2 923 688.35			
L165	6 867.99	2 924 572.95		R165	7 245.46	2 923 474.16			
L166	6 890.45	2 924 509.86		R166	7 311.21	2 923 306.50			
L167	6 912.77	2 924 447.19		R167	7 355.00	2 923 195.76			
L168	6 935.53	2 924 383.27		R168	7 369.12	2 923 160.05			
L169	6 968.16	2 924 294.11		R169	7 383.99	2 923 122.45			
L170	7 007.06	2 924 191.02		R170	7 417.63	2 923 036.41			
L171	7 042.18	2 924 100.99		R171	7 472.06	2 922 896.92			
L172	7 260.20	2 923 543.67		R172	7 497.55	2 922 832.54			
L173	7 284.81	2 923 481.45		R173	7 525.81	2 922 761.23			
L174	7 355.19	2 923 303.53		R174	7 603.59	2 922 564.76			
L175	7 384.47	2 923 268.67		R175	7 674.85	2 922 383.23			
L176	7 393.95	2 923 244.92		R176	7 795.70	2 922 075.80			
L177	7 398.28	2 923 194.00		R177	7 867.13	2 921 898.23			
L178	7 400.17	2 923 189.39		R178	7 945.94	2 921 727.33			
L179	7 408.48	2 923 168.03		R179	8 191.72	2 921 208.45			
L180	7 483.98	2 922 975.77		R180	8 340.71	2 920 894.50			
L181	7 510.86	2 922 907.30		R181	8 456.03	2 920 651.29			
L182	7 536.00	2 922 843.63		R182	8 519.33	2 920 529.13			
L183	7 564.34	2 922 772.01		R183	8 581.32	2 920 434.84			
L184	7 627.02	2 922 613.62		R184	8 645.13	2 920 354.70			
L185	7 681.66	2 922 475.52		R185	8 651.39	2 920 346.84			
L186	7 703.54	2 922 417.00		R186	8 729.56	2 920 265.59			
L187	7 825.91	2 922 106.03		R187	8 815.83	2 920 184.47			
L188	7 838.32	2 922 074.51		R188	8 962.64	2 920 044.94			
L189	7 903.77	2 921 914.33		R189	9 004.55	2 920 005.29			
L190	8 062.53	2 921 574.38		R190	9 064.32	2 919 948.30			
L191	8 229.98	2 921 220.90		R191	9 487.92	2 919 547.54			
L192	8 481.10	2 920 690.99		R192	9 733.50	2 919 314.27			
L193	8 553.66	2 920 549.55		R193	9 914.89	2 919 143.05			
L194	8 613.50	2 920 458.38		R194	10 051.65	2 919 013.51			
L195	8 693.52	2 920 360.54		R195	10 403.18	2 918 679.40			
L196	8 832.30	2 920 222.74		R196	10 511.13	2 918 577.56			
L197	8 939.59	2 920 121.26		R197	10 679.68	2 918 418.60			
L198	8 983.05	2 920 080.21		R198	10 824.27	2 918 281.90			
L199	9 252.16	2 919 825.31		R199	11 064.25	2 918 053.11			
L200	9 528.88	2 919 562.75		R200	11 158.93	2 917 957.51			
L201	9 890.78	2 919 220.33		R201	11 238.39	2 917 863.88			
L202	10 118.35	2 919 004.51		R202	11 280.17	2 917 811.82			
L203	10 329.12	2 918 804.21		R203	11 378.95	2 917 685.09			
L204	10 574.50	2 918 572.66		R204	11 749.06	2 917 214.57			
					Vel Sheet	14	Van of	16	P997/17

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES					
LINKERKANT/LEFT HAND SIDE			REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 27°	Y	X
L205	10 738.12	2 918 417.36		R205	11 996.39 2 916 899.79
L206	10 877.90	2 918 284.73		R206	12 011.15 2 916 856.68
L207	11 116.04	2 918 059.05		R207	12 026.42 2 916 837.04
L208	11 188.35	2 917 984.42		R208	12 068.58 2 916 807.51
L209	11 269.67	2 917 888.57		R209	12 317.57 2 916 490.78
L210	11 298.49	2 917 851.85		R210	12 395.03 2 916 398.28
L211	11 301.29	2 917 848.29		R211	12 477.90 2 916 310.25
L212	11 539.55	2 917 545.28		R212	13 064.87 2 915 724.12
L213	11 810.27	2 917 200.29		R213	13 204.22 2 915 589.81
L214	12 025.66	2 916 926.51		R214	13 350.93 2 915 457.84
L215	12 348.87	2 916 515.79		R215	13 501.70 2 915 332.01
L216	12 424.73	2 916 424.72		R216	13 657.96 2 915 212.01
L217	12 506.01	2 916 338.55		R217	13 726.30 2 915 160.72
L218	13 090.58	2 915 754.60		R218	13 878.75 2 915 047.33
L219	13 231.22	2 915 618.93		R219	13 898.76 2 915 032.35
L220	13 360.61	2 915 502.72		R220	14 350.74 2 914 693.93
L221	13 403.29	2 915 485.95		R221	14 498.22 2 914 584.22
L222	13 422.83	2 915 469.65		R222	14 740.30 2 914 403.16
L223	13 453.51	2 915 422.98		R223	14 955.52 2 914 241.56
L224	13 606.43	2 915 300.98		R224	15 136.60 2 914 104.80
L225	13 734.37	2 915 203.57		R225	15 436.50 2 913 867.54
L226	13 843.03	2 915 121.91		R226	15 549.62 2 913 778.05
L227	14 027.44	2 914 984.20		R227	15 561.22 2 913 769.16
L228	14 348.10	2 914 743.83		R228	15 657.48 2 913 695.39
L229	14 493.53	2 914 635.26		R229	15 695.83 2 913 664.99
L230	14 653.08	2 914 515.59		R230	15 859.01 2 913 535.72
L231	14 761.10	2 914 435.44		R231	16 034.86 2 913 401.50
L232	15 166.98	2 914 130.60		R232	16 092.61 2 913 358.33
L233	15 185.00	2 914 117.07		R233	16 128.05 2 913 328.08
L234	15 358.10	2 913 979.88		R234	16 150.81 2 913 299.96
L235	15 815.90	2 913 619.20		R235	16 246.67 2 913 228.75
L236	15 869.19	2 913 595.95		R236	16 309.56 2 913 181.74
L237	15 900.82	2 913 571.01		R237	16 384.51 2 913 125.69
L238	15 908.57	2 913 546.81		R238	16 365.55 2 913 109.69
L239	16 158.49	2 913 364.94		R239	16 217.91 2 912 991.28
L240	16 190.03	2 913 340.90		R240	16 207.10 2 912 987.50
L241	16 215.14	2 913 319.77		R241	16 187.38 2 912 980.61
L242	16 236.91	2 913 303.64		R242	16 154.71 2 912 977.64
L243	16 252.85	2 913 298.23		R243	16 121.72 2 912 982.92
L244	16 290.04	2 913 270.45		R244	16 092.14 2 912 995.35
L245	16 341.48	2 913 264.10		R245	16 063.82 2 913 016.81
L246	16 458.47	2 913 241.04		R246	16 013.69 2 913 062.91
L247	16 446.68	2 913 191.35		R247	16 008.74 2 913 062.13
L248	16 448.53	2 913 148.27		R248	15 875.65 2 913 041.32
L249	16 527.18	2 913 072.32		R249	15 962.46 2 913 043.73
L250	16 572.38	2 913 018.20		R250	15 992.97 2 913 034.42
L251	16 666.68	2 912 885.02		R251	16 041.35 2 912 989.92
L252	16 689.69	2 912 852.52		R252	16 074.51 2 912 964.79
				R253	16 112.04 2 912 949.02
				R254	16 153.51 2 912 942.39
				R255	16 187.95 2 912 945.52
			Vel Sheet	15 Van of 16	P997/17

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