
GOVERNMENT NOTICE

DEPARTMENT OF TRANSPORT

No. 919

25 October 2010

THE SOUTH AFRICAN NATIONAL ROADS AGENCY LIMITED

Registration No: 98/09584/06

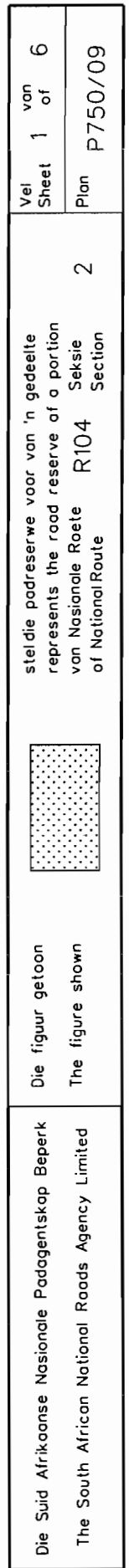
DECLARATION AMENDMENT OF NATIONAL ROAD R104 SECTION 2

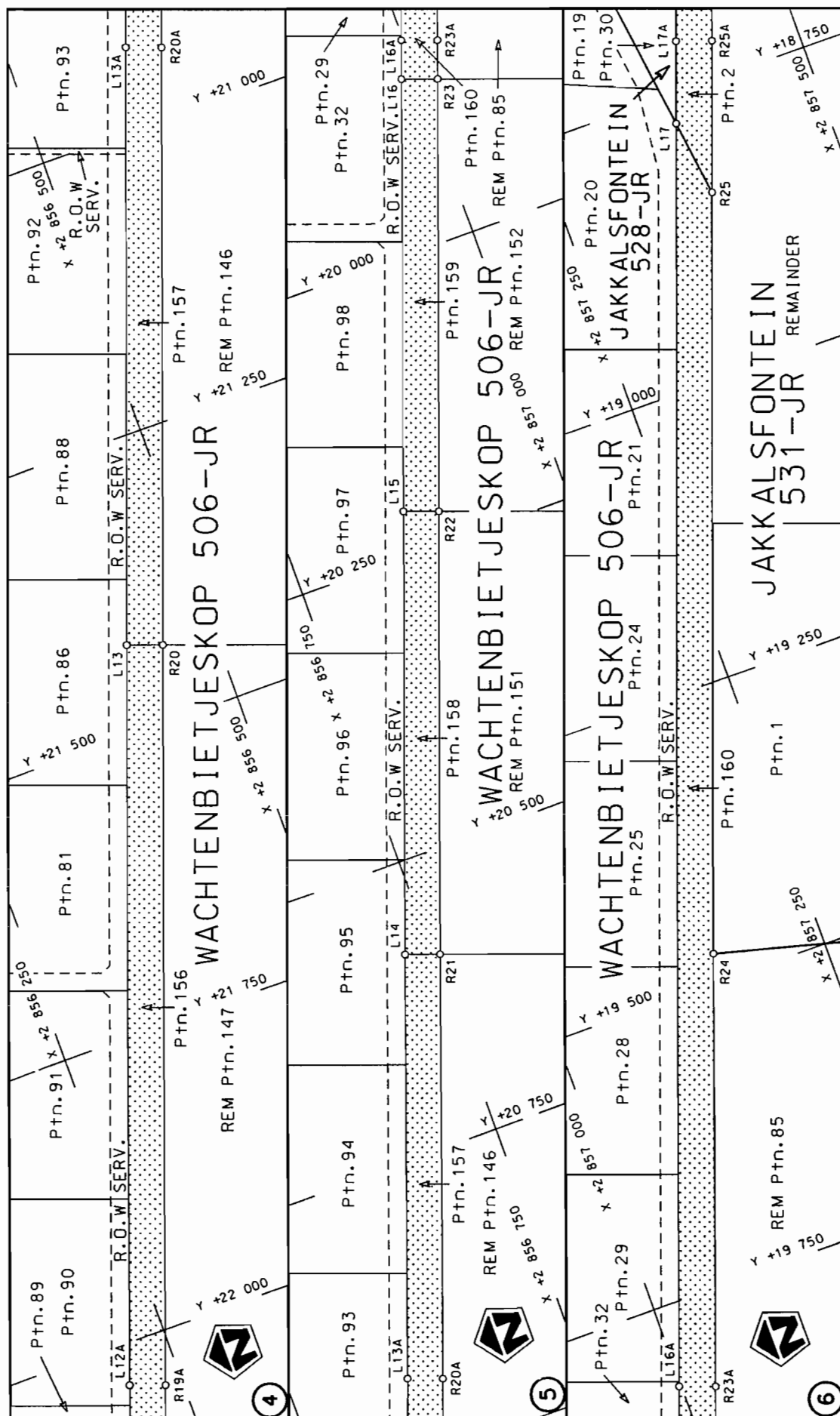
AMENDMENT OF DECLARATION NO. 1736 OF 2003.

By virtue of section 40(1)(b) of the South African National Roads Agency Limited and the National Roads Act, 1998 (Act No. 7 of 1998), I hereby amend Declaration No. 1736 of 2003 by substituting the section of the descriptive declaration from Bronkhorstspuit up to the Gauteng/Mpumalanga Provincial Border, with the subjoined sheets 1 to 6 of Plan No. P750/09.

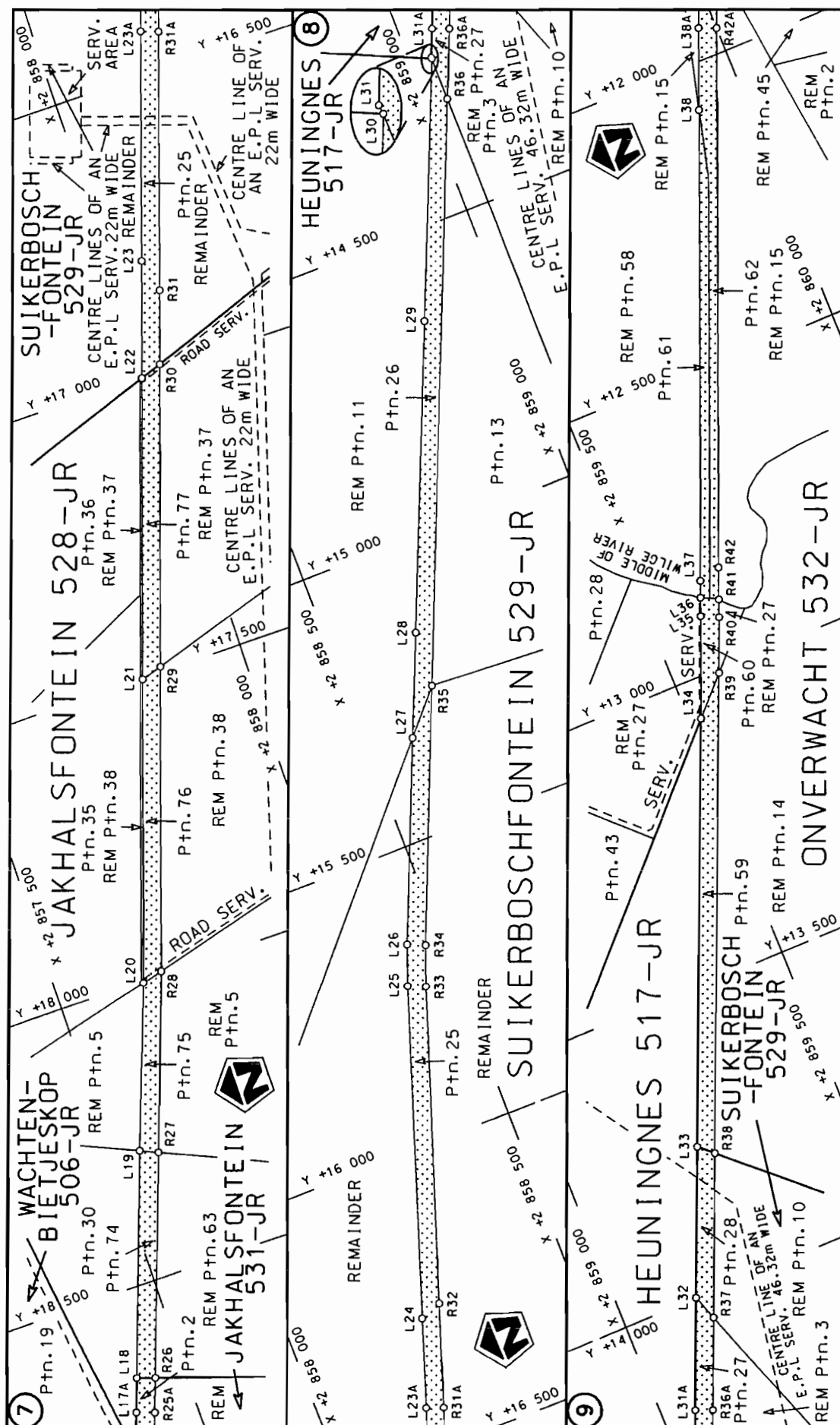
(National Road R104 Section 2: Bronkhorstspuit – Gauteng/Mpumalanga Provincial Border)


MINISTER OF TRANSPORT (Acting Minister)
30/09/2010

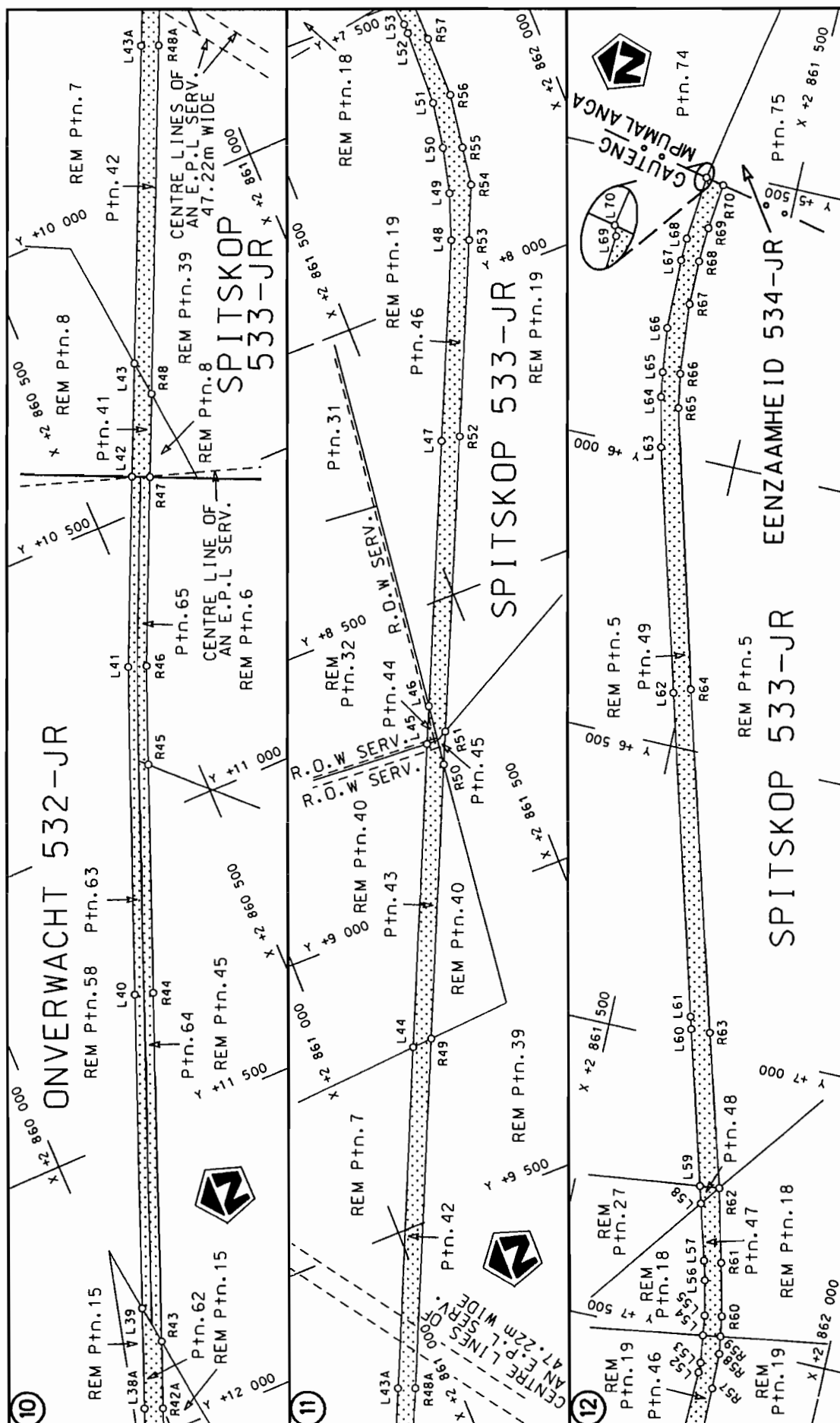




Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown	
stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R104 of National Route	2	Vel Sheet 2 of 6 Plan P750/09



Die Suid Afrikaanse Nasionale Padagentskap Beperk	Die figuur getoon		steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R104 of National Route	Vel Sheet 3 of 6
The South African National Roads Agency Limited	The figure shown			2



Die Suid Afrikaanse Nasionale Padagentskop Beperk
The South African National Roads Agency Limited

Die figuur getoon



steldie podreserwe voor van 'n gedeelte
represents the rood reserve of a portion
von Nasionale Roete R104 Seksie
of National Route Section

Vel Sheet 4 of 6

Plan P750/09

PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	29°	Y	X		
L1	25 416.240	2 855 243.260		R1	25 414.750	2 855 265.250		
L2	25 312.570	2 855 236.250		R2	25 311.090	2 855 258.240		
L3	25 060.160	2 855 213.290		R3	25 225.820	2 855 255.840		
L4	24 932.460	2 855 215.150		R4	25 054.360	2 855 244.770		
L5	24 862.730	2 855 223.200		R5	25 054.530	2 855 244.030		
L6	24 783.150	2 855 235.550		R6	25 003.330	2 855 243.610		
L7	24 716.060	2 855 245.920		R7	24 941.170	2 855 251.030		
L8	24 683.720	2 855 257.530		R8	24 864.960	2 855 268.690		
L9	24 320.830	2 855 387.640		R9	24 800.440	2 855 283.650		
L10	24 089.410	2 855 470.680		R10	24 766.930	2 855 291.420		
L11	23 529.300	2 855 672.320		R11	24 716.700	2 855 296.880		
L12	22 211.830	2 856 143.100		R12	24 697.110	2 855 298.850		
L13	21 424.250	2 856 424.710		R13	24 657.250	2 855 303.330		
L14	20 579.280	2 856 726.880		R14	24 624.400	2 855 312.580		
L15	20 211.240	2 856 858.490		R15	24 601.410	2 855 320.350		
L16	19 852.640	2 856 986.740		R16	24 318.770	2 855 421.430		
L17	18 775.400	2 857 371.930		R17	24 094.450	2 855 502.020		
L18	18 650.020	2 857 416.860		R18	23 534.830	2 855 702.760		
L19	18 279.150	2 857 549.410		R19	22 217.950	2 856 173.630		
L20	18 002.720	2 857 649.730		R20	21 434.750	2 856 454.080		
L21	17 501.790	2 857 818.480		R21	20 589.760	2 856 756.170		
L22	17 000.830	2 857 987.220		R22	20 221.830	2 856 888.100		
L23	16 806.350	2 858 052.870		R23	19 863.420	2 857 016.890		
L24	16 276.930	2 858 231.350		R24	19 475.040	2 857 155.200		
L25	15 728.500	2 858 416.100		R25	18 842.910	2 857 381.230		
L26	15 660.750	2 858 441.410		R26	18 660.000	2 857 446.940		
L27	15 328.180	2 858 579.620		R27	18 292.260	2 857 579.000		
L28	15 158.380	2 858 650.190		R28	17 993.390	2 857 685.620		
L29	14 653.740	2 858 860.490		R29	17 490.600	2 857 854.990		
L30	14 230.090	2 859 037.990		R30	16 987.780	2 858 024.360		
L31	14 227.810	2 859 037.750		R31	16 865.570	2 858 065.540		
L32	13 999.500	2 859 132.920		R32	16 263.600	2 858 268.610		
L33	13 758.310	2 859 233.480		R33	15 740.940	2 858 445.740		
L34	13 068.770	2 859 520.870		R34	15 673.610	2 858 470.830		
L35	12 902.440	2 859 587.090		R35	15 255.840	2 858 643.590		
L36	12 871.928	2 859 599.224		R36	14 305.900	2 859 038.500		
L37	12 844.180	2 859 610.260		R37	14 042.710	2 859 148.550		
L38	12 079.140	2 859 917.080		R38	13 780.430	2 859 258.090		
L39	11 781.820	2 860 036.140		R39	13 006.780	2 859 580.200		
L40	11 277.260	2 860 238.880		R40	12 916.460	2 859 616.780		
L41	10 744.380	2 860 453.030		R41	12 887.165	2 859 628.261		
L42	10 439.540	2 860 589.820		R42	12 834.710	2 859 648.820		
L43	10 258.890	2 860 671.140		R43	11 847.410	2 860 044.080		
L44	9 211.060	2 861 142.810		R44	11 286.390	2 860 268.830		
L45	8 725.690	2 861 361.340		R45	10 914.450	2 860 418.650		
L46	8 666.140	2 861 388.300		R46	10 755.170	2 860 482.820		
L47	8 241.290	2 861 579.380		R47	10 452.240	2 860 618.020		
L48	7 918.800	2 861 724.310		R48	10 319.230	2 860 677.380		
L49	7 841.490	2 861 751.520		R49	9 208.630	2 861 177.740		
L50	7 763.880	2 861 770.040		R50	8 769.410	2 861 375.690		
L51	7 685.020	2 861 783.060		R51	8 717.350	2 861 399.120		
				Vel	5	Van	6	P750/09
				Sheet		of		

PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	29°		Y	X	
L52	7 554.900	2 861 786.590			R52	8 245.280	2 861 611.560	
L53	7 537.810	2 861 786.150			R53	7 929.920	2 861 753.230	
L54	7 490.170	2 861 779.780			R54	7 841.470	2 861 791.920	
L55	7 455.950	2 861 775.210			R55	7 775.760	2 861 802.070	
L56	7 396.140	2 861 762.020			R56	7 682.730	2 861 815.970	
L57	7 362.970	2 861 753.480			R57	7 577.090	2 861 815.800	
L58	7 267.860	2 861 726.690			R58	7 515.400	2 861 814.660	
L59	7 238.770	2 861 718.500			R59	7 485.530	2 861 810.100	
L60	6 976.580	2 861 644.520			R60	7 450.720	2 861 804.780	
L61	6 955.330	2 861 638.720			R61	7 360.240	2 861 783.480	
L62	6 408.920	2 861 484.550			R62	7 234.660	2 861 752.210	
L63	5 993.600	2 861 367.720			R63	6 975.410	2 861 677.420	
L64	5 907.060	2 861 348.200			R64	6 396.300	2 861 513.360	
L65	5 864.270	2 861 341.590			R65	5 919.020	2 861 382.480	
L66	5 786.440	2 861 332.310			R66	5 860.180	2 861 372.500	
L67	5 665.010	2 861 329.990			R67	5 737.050	2 861 361.820	
L68	5 625.520	2 861 331.330			R68	5 659.820	2 861 361.160	
L69	5 513.980	2 861 341.950			R69	5 599.110	2 861 364.340	
L70	5 513.730	2 861 341.860			R70	5 520.490	2 861 373.130	