GOVERNMENT NOTICE

DEPARTMENT OF TRANSPORT

No. 187 **27 February 2009**

THE SOUTH AFRICAN NATIONAL ROADS AGENCY LIMITED

Registration No: 98/09584/06

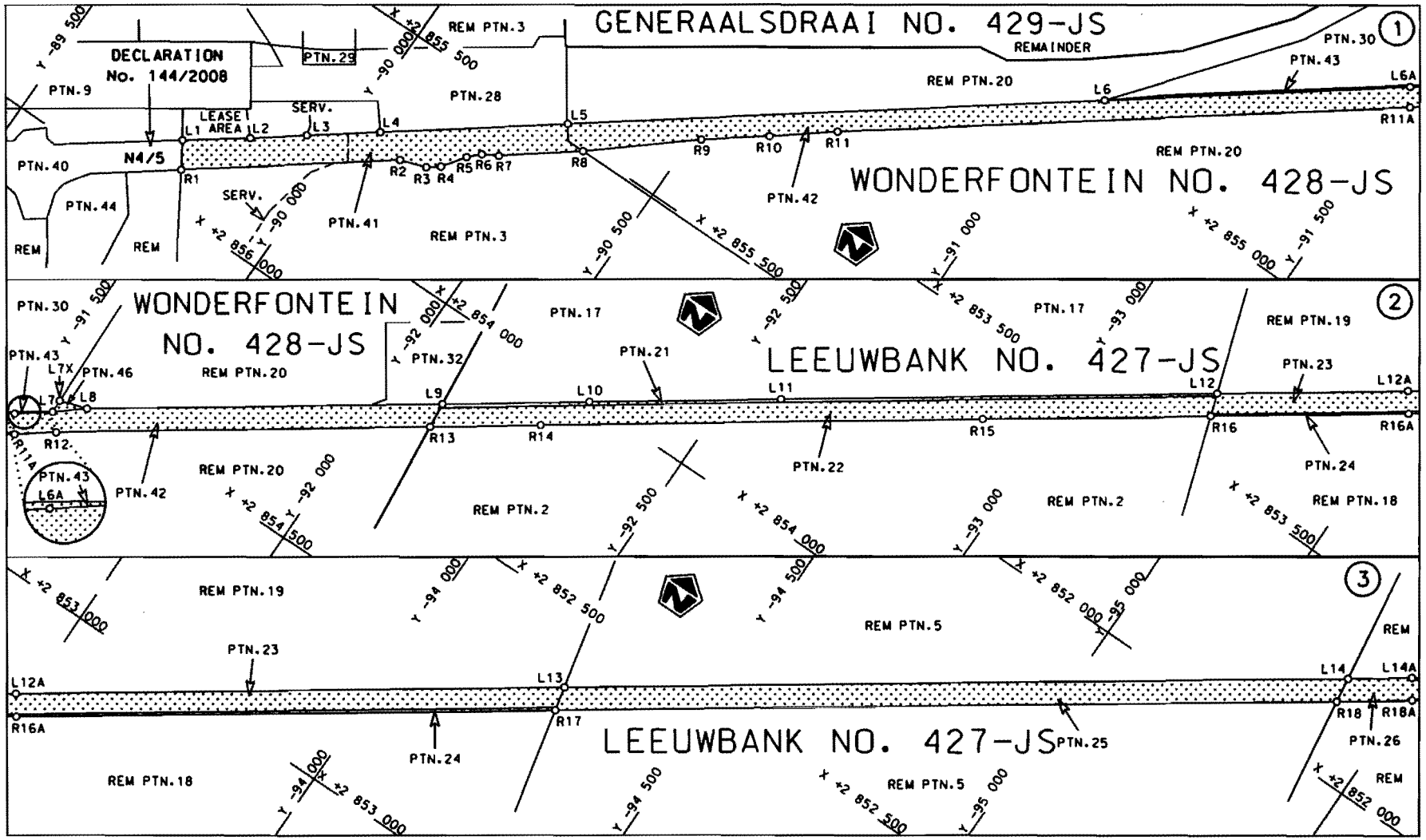
DECLARATION AMENDMENT OF NATIONAL ROAD N4 SECTION 5X

AMENDMENT OF DECLARATION No. 652 OF 1997

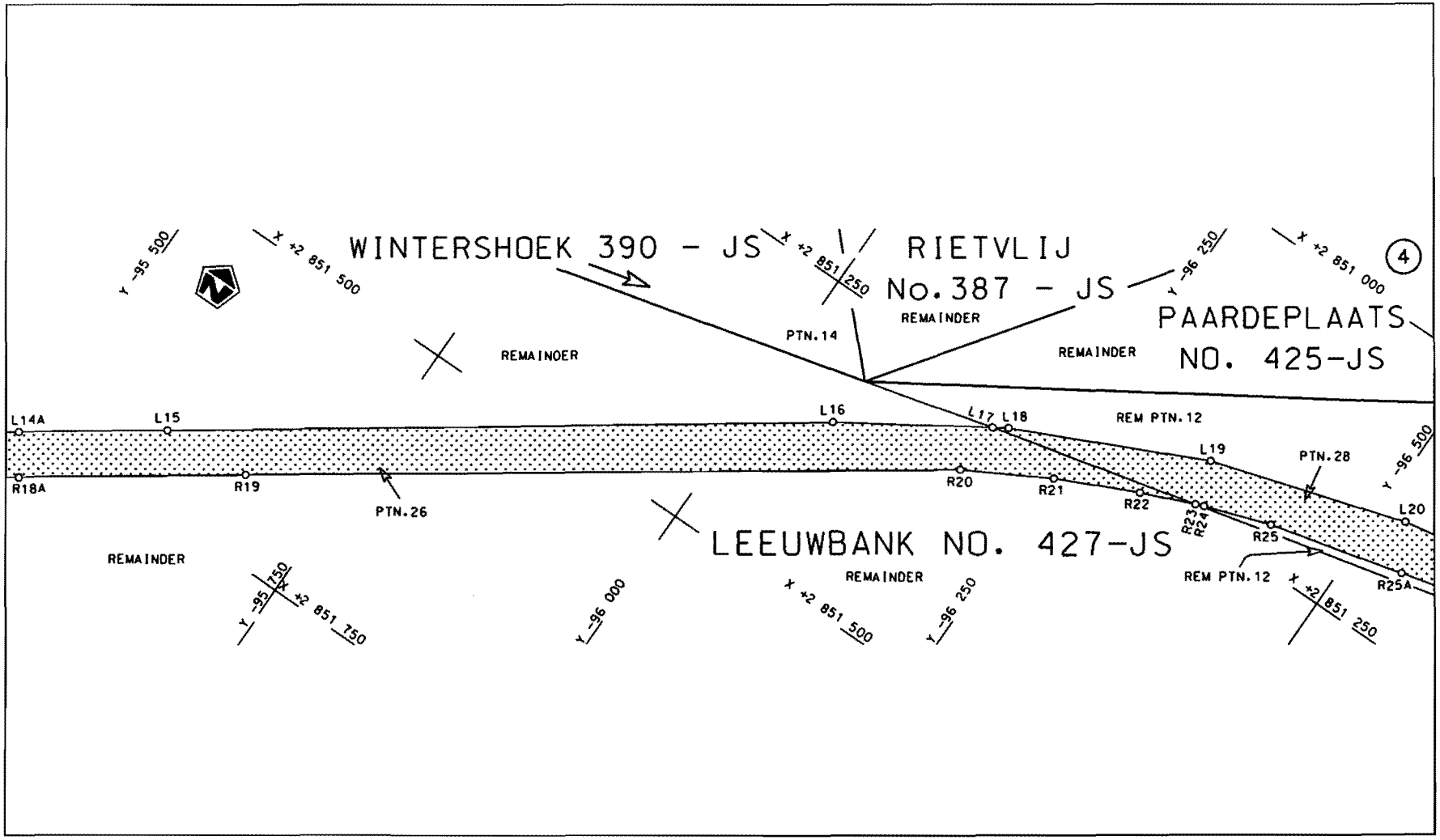
By virtue of section 40 (1)(b) of the South African National Roads Agency Limited and the National Roads Act, 1998 (Act No. 7 of 1998), I hereby amend Declaration No. 652 of 1997, by substituting sheets 1 to 15 of Plan P401 of 1996 thereof, with the subjoined sheets 1 to 16 of Plan P709/08.

(National Road N4 Section 5X: Wonderfontein – Schoongezicht)

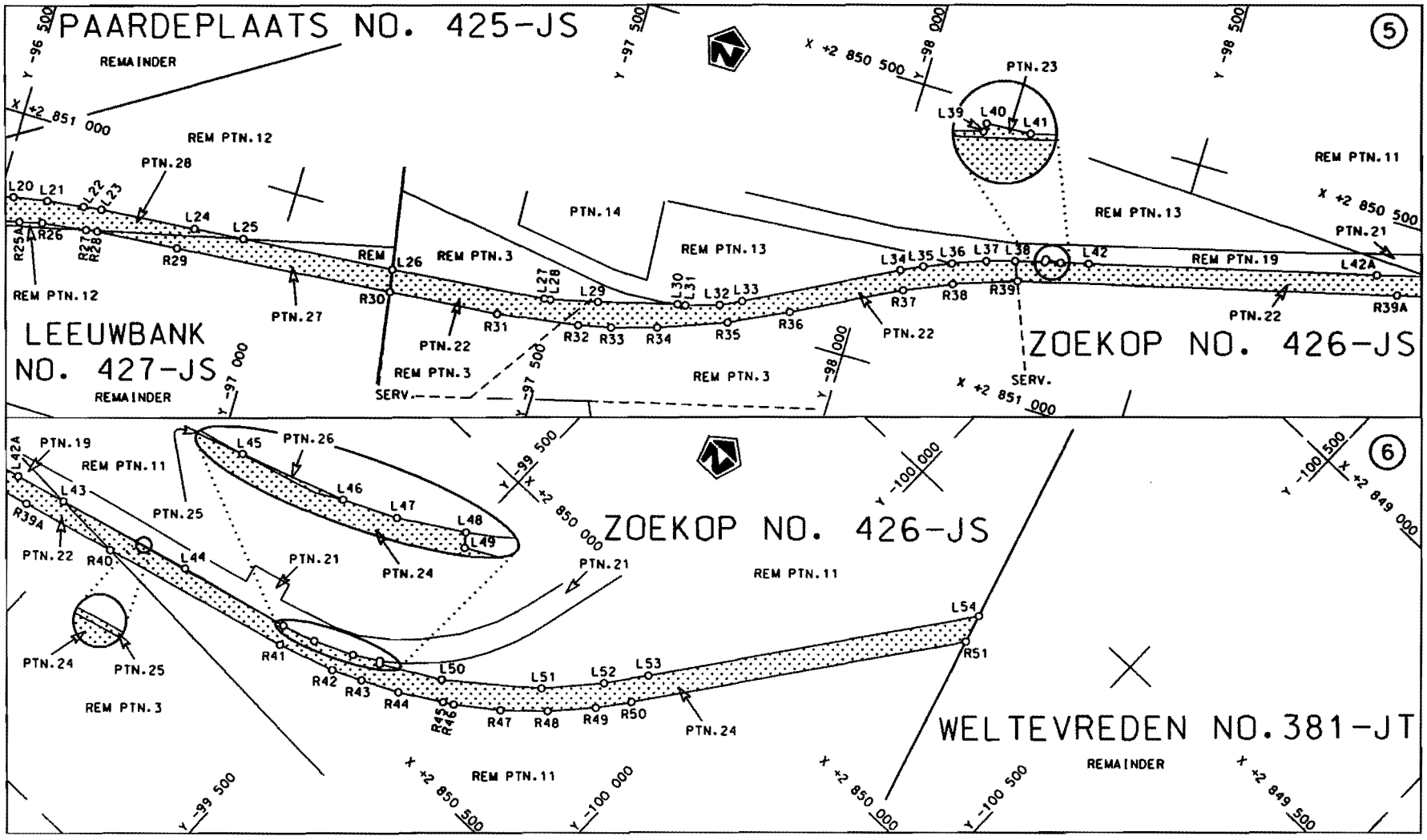
MINISTER OF TRANSPORT



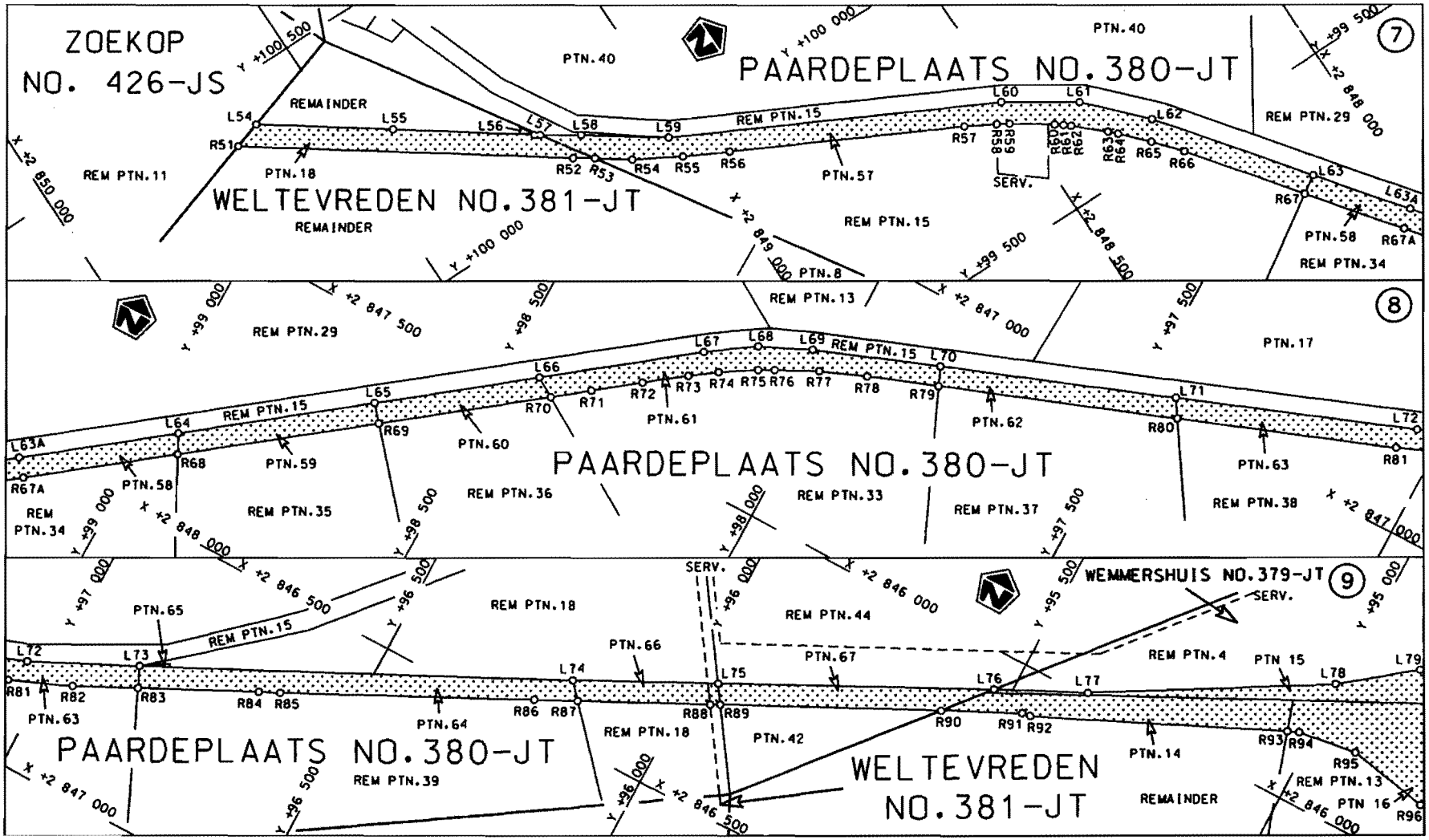
Die Suid Afrikaanse Nasionale Padogentskop Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown	stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Raete N4 Seksie 5X of National Route N4 Section 5X	Vel Sheet 1 van of 16 Plan P709/08	



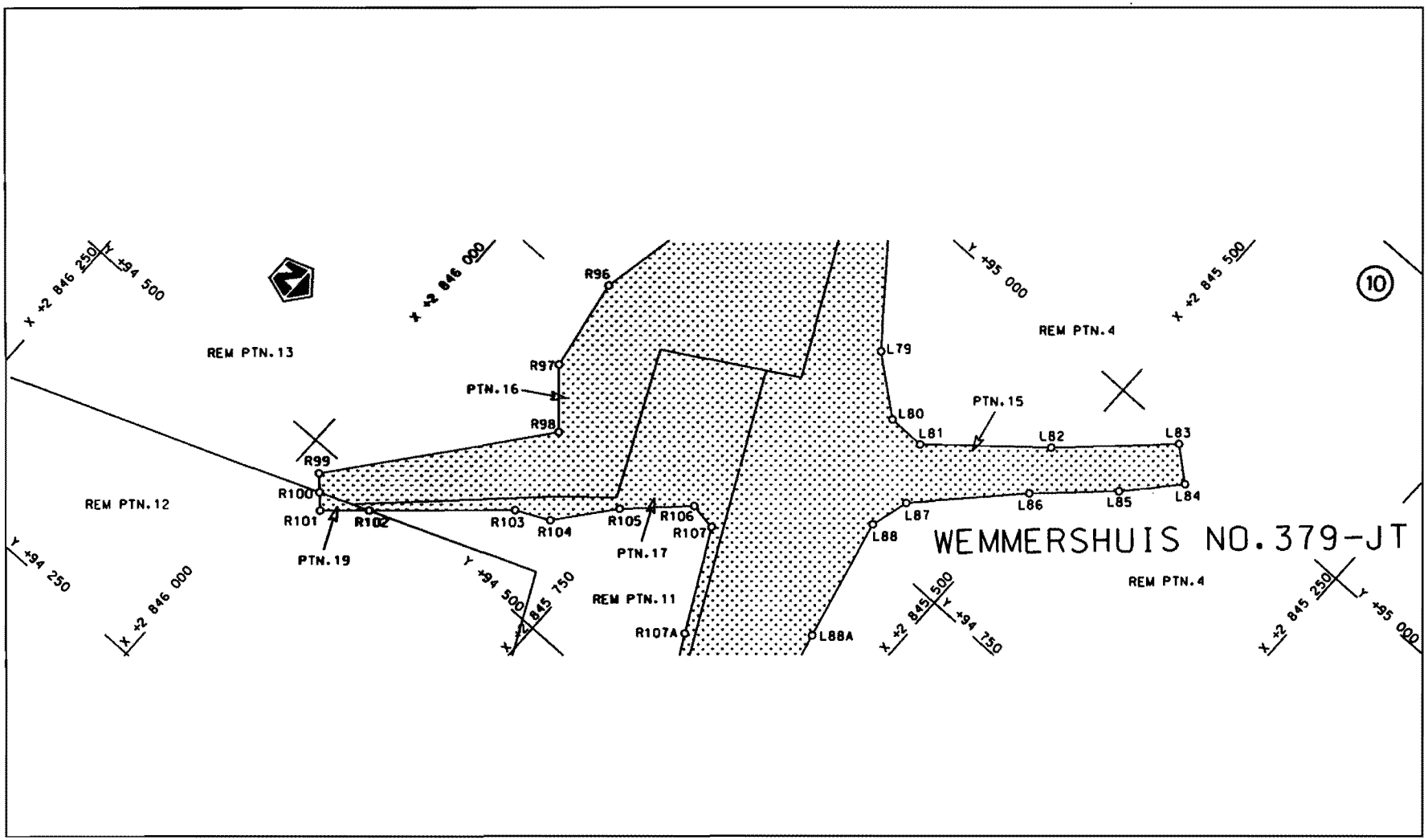
Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown	stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N4 Seksie 5X of National Route N4 Section 5X		Vel 2 van 16 Sheet 2 of 16	
				Plan P709/08	



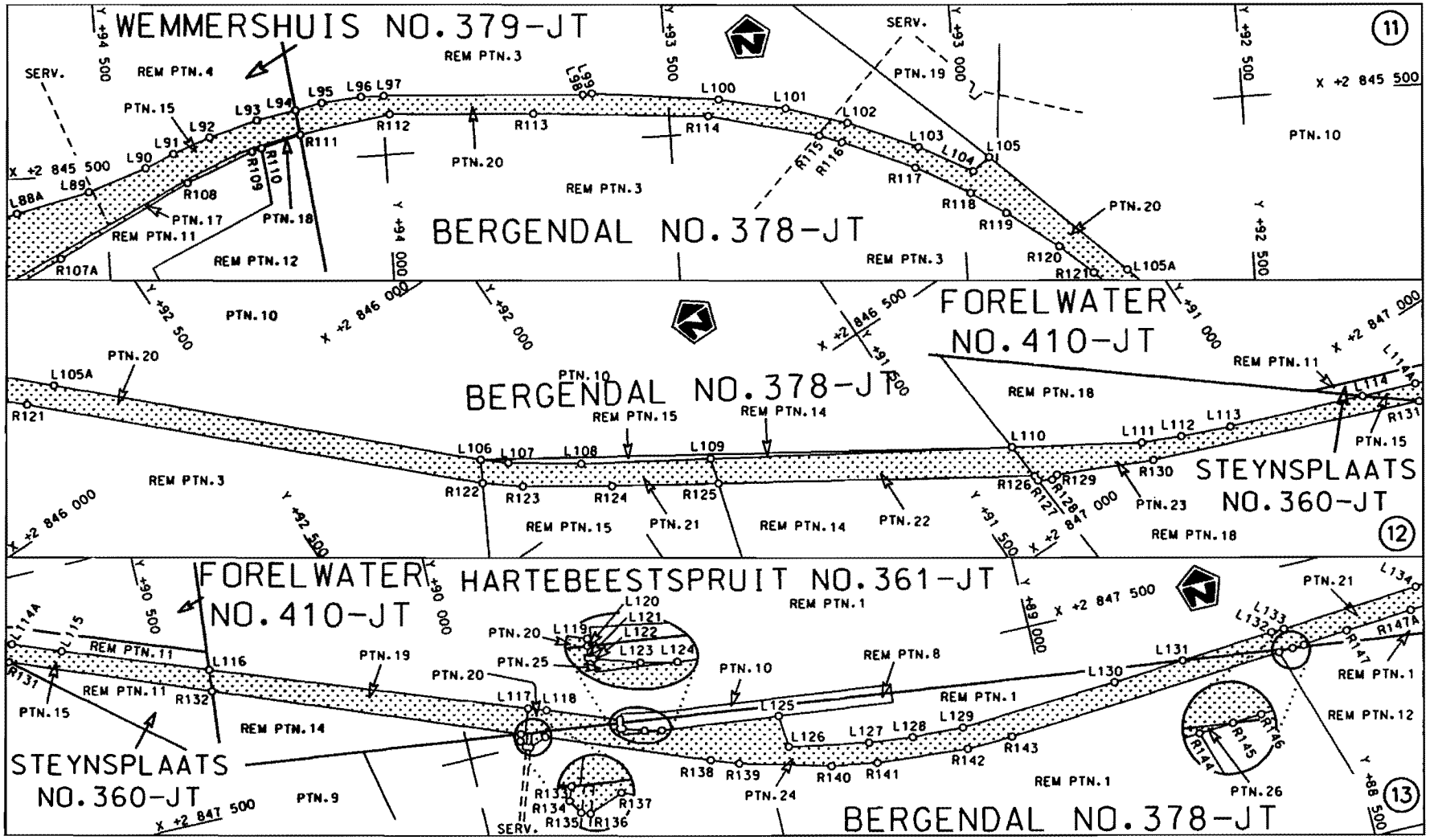
Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown	stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N4 Seksie 5X of National Route N4 Section 5X	Vel 3 van 16 Sheet 3 of 16	Plan P709/08



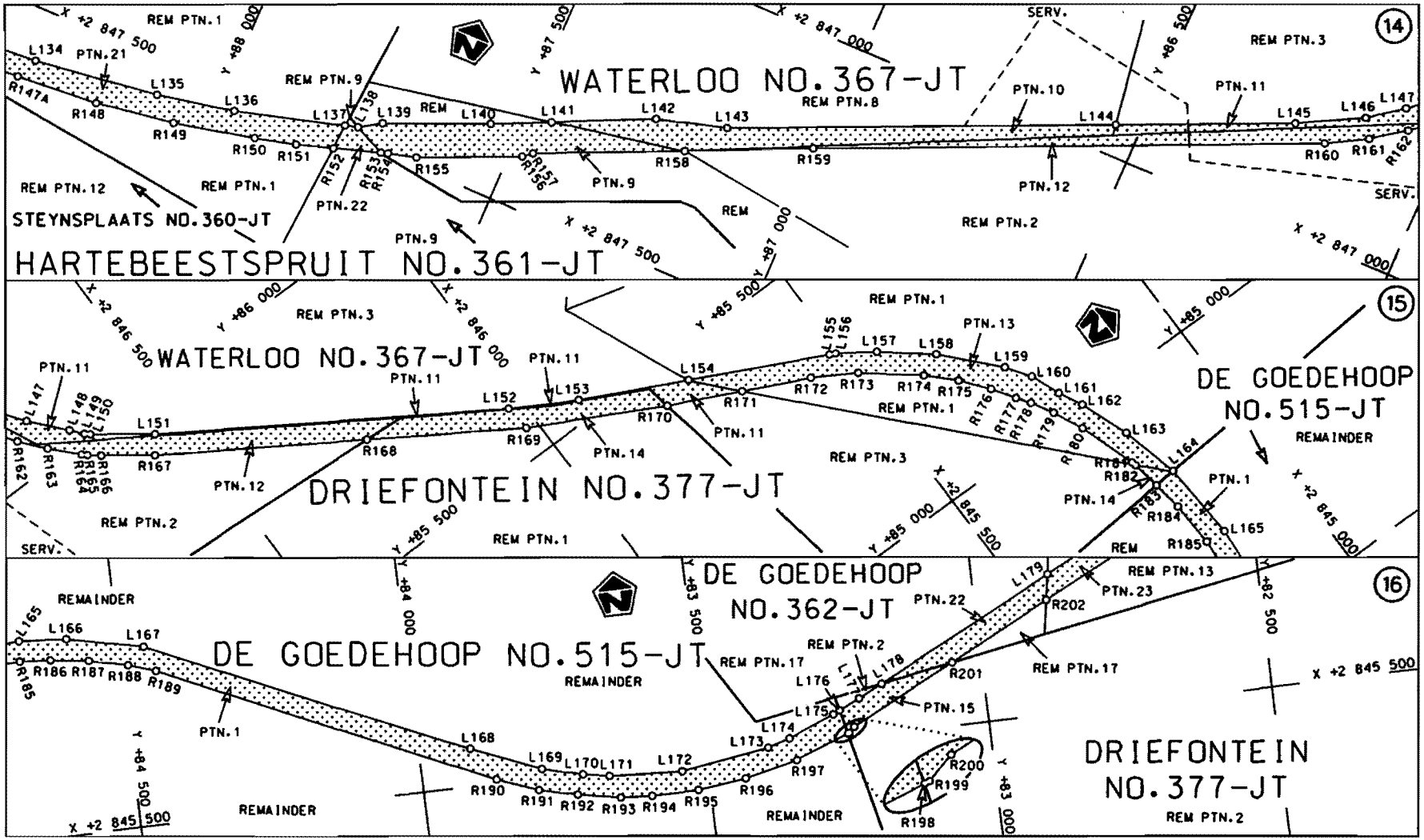
Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown	stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N4 Seksie 5X of National Route N4 Section 5X	Vel 4 van 16 Sheet 4 of 16	Plan P709/08



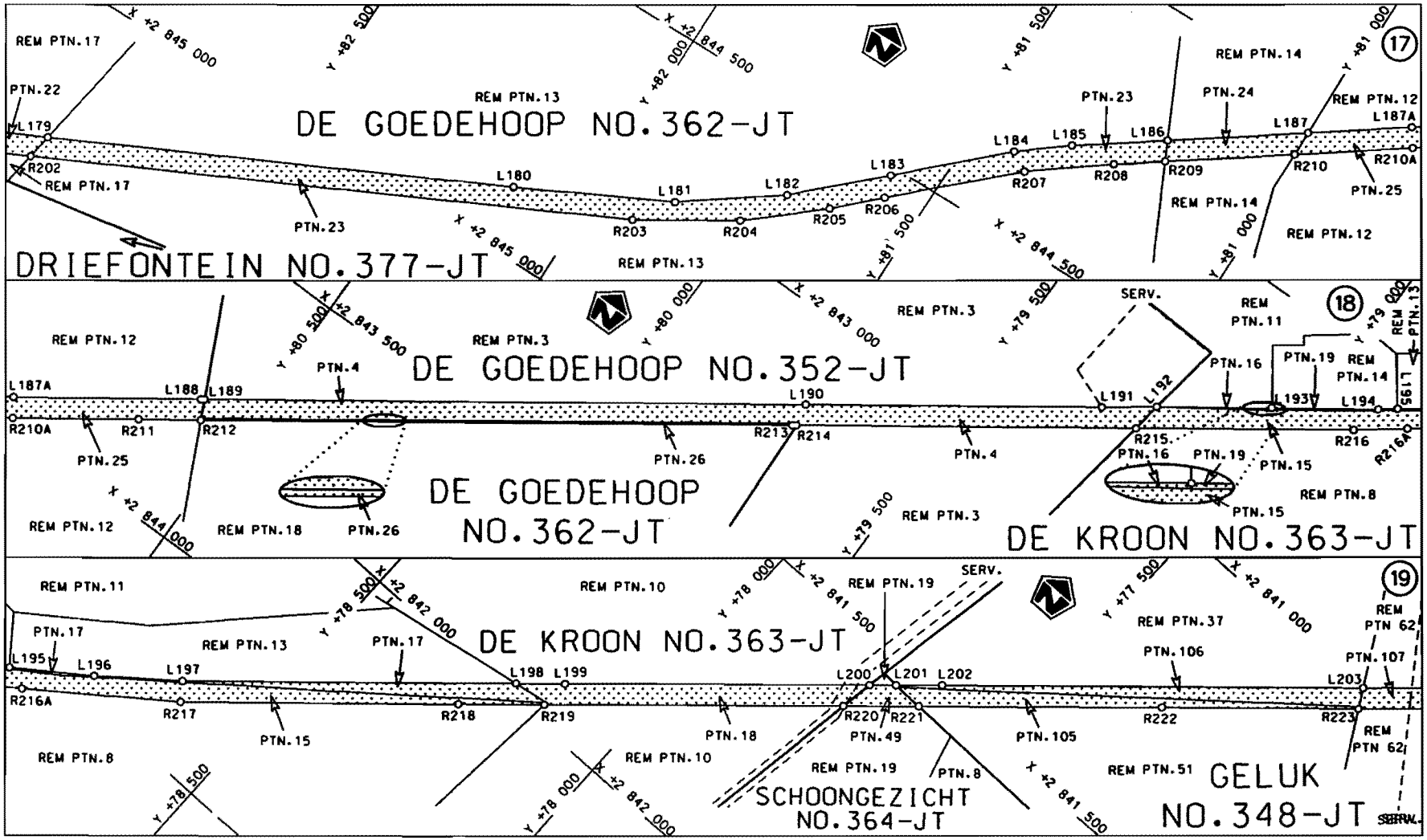
Die Suid Afrikaanse Nasionale Padagentskap **Beperk** The South African National Roads Agency **Limited**	**Die** figuur getoon **The** figure shown	stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N4 Seksie 5X of National Route N4 Section 5X	Vel Sheet 5 van of 16	Plan P709/08



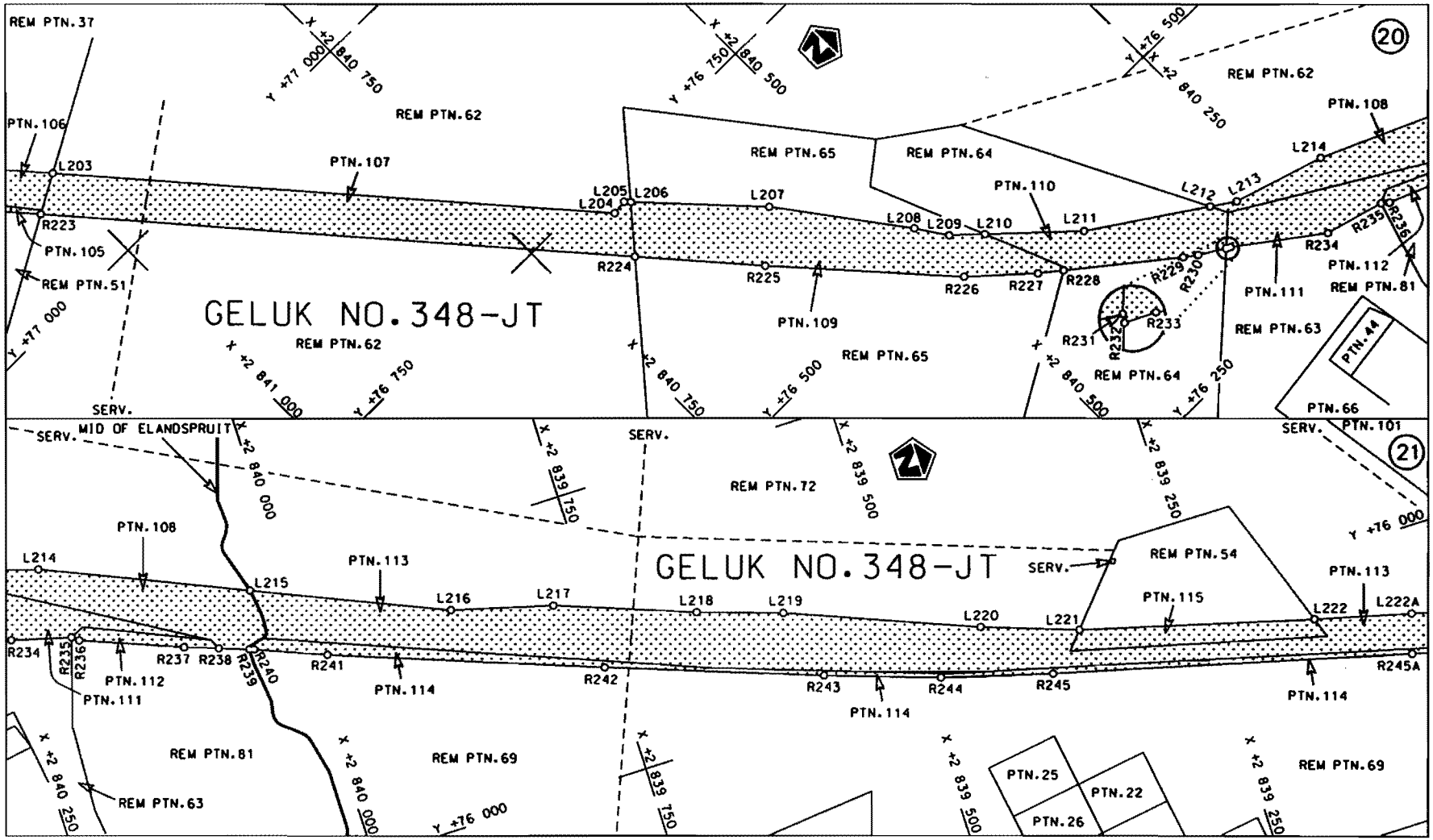
Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown	stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N4 Seksie 5X of National Route N4 Section 5X	Vel 6 van 16 Sheet 6 of 16	Plan P709/08



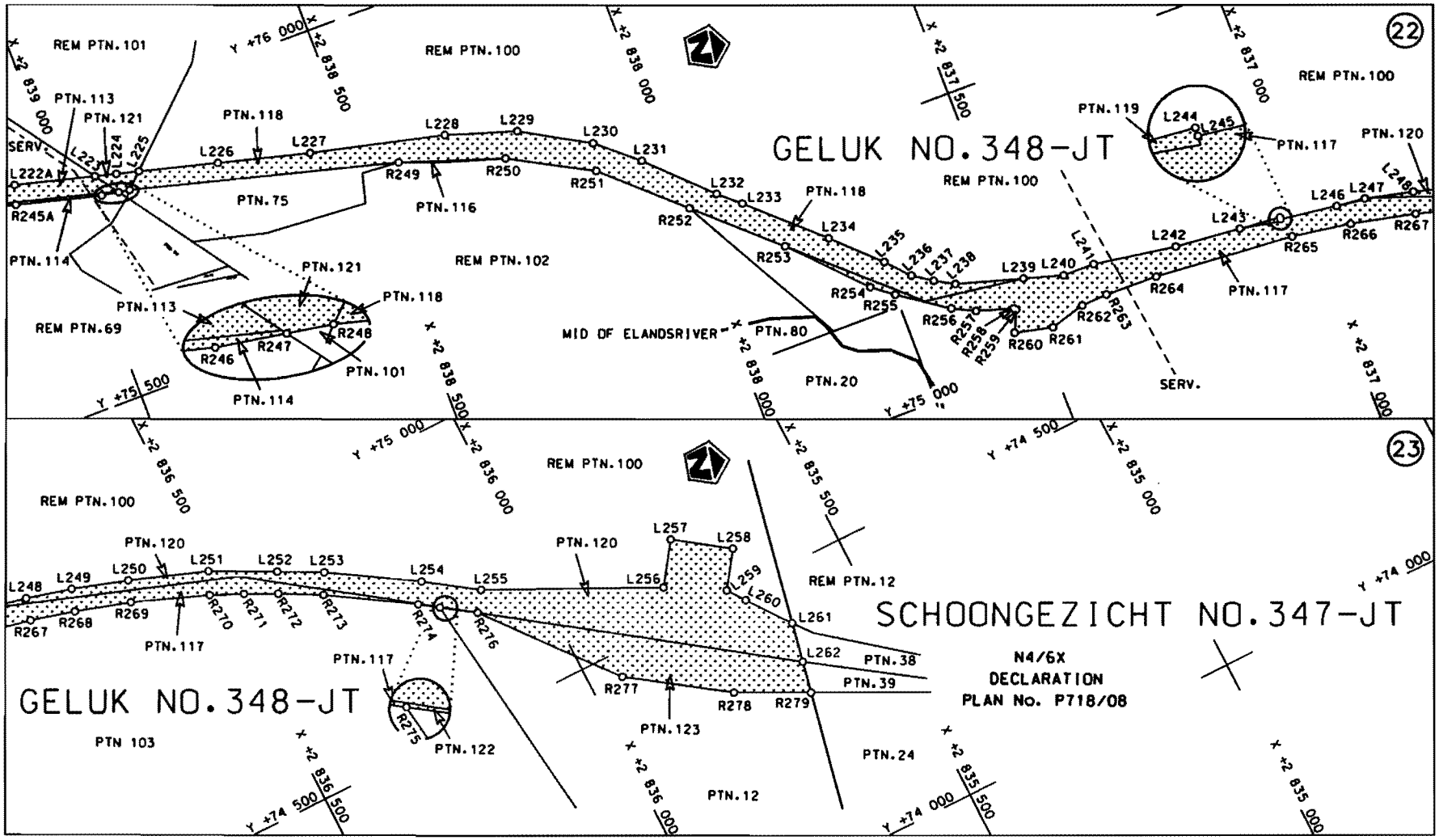
Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown	stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion von Nasionale Roete N4 Seksie 5X of National Route N4 Section 5X	Vel Sheet 7 von of 16	Plan P709/08



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 N4 Seksie 5X of National Route N4 Section 5X	Vel Sheet 8 van of 16	Plan P709/08



Die Suid Afrikoonse 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 N4 Seksie 5X of National Route N4 Section 5X	Vel Sheet 9 van of 16	Plan P709/08



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 N4 Seksie 5X of National Route N4 Section 5X	Vel 10 van 16 Sheet 10 of 16	Plan P709/08

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES

LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG 29°			Y	X	
L1	-89 766.940	2 855 887.020			R1	-89 794.970	2 855 931.850	
L2	-89 863.840	2 855 815.450			R2	-90 100.300	2 855 700.300	
L3	-89 942.570	2 855 755.740			R3	-90 145.160	2 855 684.990	
L4	-90 044.260	2 855 678.640			R4	-90 165.550	2 855 669.370	
L5	-90 305.960	2 855 480.770			R5	-90 192.340	2 855 630.350	
L6	-91 056.340	2 854 912.400			R6	-90 211.330	2 855 610.970	
L7	-91 538.510	2 854 546.820			R7	-90 237.560	2 855 595.910	
L8	-91 585.970	2 854 508.670			R8	-90 355.170	2 855 505.950	
L9	-92 095.100	2 854 150.150			R9	-90 514.110	2 855 371.100	
L10	-92 305.850	2 854 001.680			R10	-90 609.520	2 855 298.620	
L11	-92 580.970	2 853 808.080			R11	-90 703.610	2 855 223.810	
L12	-93 206.370	2 853 367.820			R12	-91 564.050	2 854 573.020	
L13	-94 268.860	2 852 619.860			R13	-92 100.060	2 854 195.420	
L14	-95 394.740	2 851 827.290			R14	-92 258.710	2 854 083.660	
L15	-95 592.460	2 851 688.100			R15	-92 891.770	2 853 638.080	
L16	-96 066.010	2 851 354.440			R16	-93 219.640	2 853 407.300	
L17	-96 181.680	2 851 280.540			R17	-94 278.380	2 852 662.070	
L18	-96 193.230	2 851 273.160			R18	-95 401.150	2 851 871.780	
L19	-96 354.140	2 851 198.450			R19	-95 670.770	2 851 681.340	
L20	-96 524.030	2 851 147.240			R20	-96 180.190	2 851 326.800	
L21	-96 583.370	2 851 136.630			R21	-96 250.710	2 851 287.540	
L22	-96 647.200	2 851 128.170			R22	-96 319.210	2 851 255.780	
L23	-96 678.810	2 851 124.710			R23	-96 364.910	2 851 237.150	
L24	-96 845.640	2 851 110.070			R24	-96 371.930	2 851 234.290	
L25	-96 933.510	2 851 102.530			R25	-96 428.740	2 851 215.020	
L26	-97 199.770	2 851 079.690			R26	-96 585.690	2 851 176.570	
L27	-97 474.580	2 851 052.820			R27	-96 663.350	2 851 166.490	
L28	-97 482.320	2 851 051.610			R28	-96 682.590	2 851 164.000	
L29	-97 564.030	2 851 031.400			R29	-96 825.450	2 851 151.960	
L30	-97 698.350	2 850 996.090			R30	-97 206.470	2 851 118.950	
L31	-97 711.690	2 850 994.050			R31	-97 399.990	2 851 102.190	
L32	-97 769.130	2 850 975.870			R32	-97 542.550	2 851 080.850	
L33	-97 805.170	2 850 958.960			R33	-97 599.110	2 851 067.890	
L34	-98 054.490	2 850 827.080			R34	-97 676.170	2 851 045.520	
L35	-98 090.540	2 850 809.380			R35	-97 791.360	2 851 001.760	
L36	-98 136.900	2 850 789.840			R36	-97 890.280	2 850 953.640	
L37	-98 193.410	2 850 769.070			R37	-98 068.760	2 850 859.860	
L38	-98 241.710	2 850 754.490			R38	-98 148.600	2 850 824.590	
L39	-98 292.080	2 850 741.050			R39	-98 256.060	2 850 787.160	
L40	-98 292.540	2 850 735.930			R40	-99 058.330	2 850 580.990	
L41	-98 318.970	2 850 734.300			R41	-99 390.600	2 850 495.600	
L42	-98 366.500	2 850 722.370			R42	-99 487.730	2 850 465.270	
L43	-98 939.650	2 850 574.850			R43	-99 537.220	2 850 442.840	
L44	-99 175.920	2 850 513.760			R44	-99 598.380	2 850 413.360	
L45	-99 371.760	2 850 467.100			R45	-99 667.610	2 850 372.130	
L46	-99 429.870	2 850 449.560			R46	-99 684.210	2 850 362.550	
L47	-99 495.940	2 850 420.590			R47	-99 751.560	2 850 312.040	
L48	-99 536.850	2 850 395.480			R48	-99 813.670	2 850 256.180	
L49	-99 540.500	2 850 400.030			R49	-99 870.770	2 850 193.810	
L50	-99 639.020	2 850 345.370			R50	-99 909.950	2 850 143.580	
L51	-99 778.310	2 850 234.710			R51	-100 260.680	2 849 665.560	

Vel Sheet	11	Van of	16	P709/08

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES

LINKERKANT/LEFT HAND SIDE			REGTERKANT/RIGHT HAND SIDE		
	Y	X		Y	X
		WG 29°			
L51	-99 778.310	2 850 234.710			
L52	-99 851.530	2 850 152.610			
L53	-99 899.190	2 850 089.730			
L54	-100 246.270	2 849 617.320			
		WG 31°			
	Y	X			
L55	100 277.110	2 849 423.480	R52	100 061.050	2 849 187.240
L56	100 129.110	2 849 216.490	R53	100 039.250	2 849 156.000
L57	100 126.340	2 849 212.320	R54	100 002.310	2 849 103.020
L58	100 087.220	2 849 153.450	R55	99 958.020	2 849 026.030
L59	99 999.850	2 849 028.850	R56	99 919.600	2 848 952.720
L60	99 731.660	2 848 506.880	R57	99 731.210	2 848 585.180
L61	99 655.640	2 848 392.210	R58	99 703.010	2 848 534.930
L62	99 561.190	2 848 302.890	R59	99 690.840	2 848 515.460
L63	99 321.960	2 848 122.290	R60	99 645.700	2 848 450.400
L64	98 954.550	2 847 844.910	R61	99 636.460	2 848 437.940
L65	98 676.240	2 847 634.800	R62	99 627.960	2 848 427.470
L66	98 442.060	2 847 458.010	R63	99 584.330	2 848 379.400
L67	98 211.130	2 847 283.670	R64	99 571.880	2 848 366.800
L68	98 131.350	2 847 229.930	R65	99 528.300	2 848 325.800
L69	98 043.650	2 847 190.240	R66	99 481.880	2 848 287.790
L70	97 834.080	2 847 110.980	R67	99 302.600	2 848 152.770
L71	97 443.890	2 846 965.910	R68	98 937.840	2 847 878.050
L72	97 046.450	2 846 818.150	R69	98 652.500	2 847 663.150
L73	96 869.560	2 846 732.990	R70	98 408.410	2 847 479.320
L74	96 186.990	2 846 396.260	R71	98 351.730	2 847 436.640
L75	95 961.000	2 846 282.270	R72	98 280.190	2 847 381.650
L76	95 530.070	2 846 064.910	R73	98 214.910	2 847 333.780
L77	95 381.730	2 845 992.410	R74	98 171.070	2 847 302.800
L78	95 006.690	2 845 776.580	R75	98 111.750	2 847 267.180
L79	94 884.690	2 845 681.720	R76	98 086.190	2 847 253.510
L80	94 846.480	2 845 634.480	R77	98 015.790	2 847 218.360
L81	94 845.960	2 845 601.850	R78	97 938.130	2 847 186.570
L82	94 920.070	2 845 513.700	R79	97 820.260	2 847 143.120
L83	94 996.790	2 845 431.480	R80	97 424.240	2 846 997.160
L84	94 973.660	2 845 404.010	R81	97 062.830	2 846 863.950
L85	94 930.690	2 845 443.790	R82	96 956.000	2 846 819.200
L86	94 877.150	2 845 501.160	R83	96 853.920	2 846 768.310
L87	94 799.300	2 845 576.750	R84	96 662.700	2 846 672.990
L88	94 765.790	2 845 586.290	R85	96 628.650	2 846 656.610
L89	94 528.200	2 845 531.720	R86	96 229.810	2 846 458.060
L90	94 425.180	2 845 495.390	R87	96 162.210	2 846 424.420
L91	94 374.470	2 845 473.910	R88	95 955.470	2 846 321.540
L92	94 309.150	2 845 448.350	R89	95 939.980	2 846 313.280
L93	94 223.650	2 845 423.760	R90	95 594.520	2 846 141.450
L94	94 154.220	2 845 409.990	R91	95 465.740	2 846 078.470
L95	94 106.540	2 845 400.540	R92	95 451.190	2 846 076.510
L96	94 036.630	2 845 394.140	R93	95 042.900	2 845 889.930

Vel Sheet	12	Van of	16	P709/08

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES

LINKERKANT/LEFT HAND SIDE			REGTERKANT/RIGHT HAND SIDE		
	Y	X WG 31°		Y	X
L97	93 996.700	2 845 395.090	R94	95 023.780	2 845 881.450
L98	93 649.190	2 845 416.900	R95	94 920.040	2 845 867.230
L99	93 633.100	2 845 415.690	R96	94 770.200	2 845 898.960
L100	93 411.800	2 845 441.880	R97	94 689.120	2 845 885.760
L101	93 296.710	2 845 465.990	R98	94 644.380	2 845 846.550
L102	93 190.710	2 845 498.720	R99	94 479.820	2 845 978.430
L103	93 069.710	2 845 549.560	R100	94 467.710	2 845 967.040
L104	92 977.350	2 845 599.220	R101	94 455.990	2 845 956.000
L105	92 947.680	2 845 575.720	R102	94 484.060	2 845 924.260
L106	92 168.360	2 846 319.040	R103	94 567.530	2 845 829.890
L107	92 131.060	2 846 350.390	R104	94 581.240	2 845 800.880
L108	92 026.600	2 846 422.950	R105	94 629.030	2 845 761.940
L109	91 833.090	2 846 542.210	R106	94 674.680	2 845 713.960
L110	91 386.020	2 846 817.750	R107	94 670.730	2 845 690.060
L111	91 193.740	2 846 936.210	R108	94 352.970	2 845 526.620
L112	91 129.820	2 846 965.880	R109	94 236.080	2 845 478.740
L113	91 049.180	2 846 999.540	R110	94 218.610	2 845 473.750
L114	90 828.770	2 847 082.890	R111	94 148.760	2 845 453.780
L115	90 657.240	2 847 147.760	R112	93 988.330	2 845 428.640
L116	90 411.320	2 847 239.950	R113	93 737.820	2 845 444.590
L117	89 882.090	2 847 436.290	R114	93 431.550	2 845 470.370
L118	89 851.800	2 847 447.470	R115	93 241.220	2 845 517.920
L119	89 730.570	2 847 493.150	R116	93 202.970	2 845 532.260
L120	89 731.710	2 847 499.090	R117	93 077.390	2 845 585.750
L121	89 733.600	2 847 508.890	R118	92 984.410	2 845 637.260
L122	89 729.160	2 847 510.380	R119	92 924.620	2 845 677.560
L123	89 692.470	2 847 522.630	R120	92 836.850	2 845 742.250
L124	89 662.790	2 847 528.970	R121	92 779.950	2 845 793.220
L125	89 459.650	2 847 551.980	R122	92 188.350	2 846 355.500
L126	89 455.190	2 847 609.000	R123	92 133.400	2 846 398.960
L127	89 317.720	2 847 634.180	R124	92 003.560	2 846 485.780
L128	89 240.820	2 847 642.310	R125	91 846.040	2 846 586.020
L129	89 151.750	2 847 646.150	R126	91 381.730	2 846 881.460
L130	88 877.410	2 847 630.160	R127	91 381.050	2 846 891.670
L131	88 752.300	2 847 620.700	R128	91 359.860	2 846 903.810
L132	88 591.000	2 847 608.520	R129	91 348.050	2 846 901.250
L133	88 568.890	2 847 607.780	R130	91 194.120	2 846 973.320
L134	88 328.850	2 847 590.150	R131	90 752.590	2 847 145.610
L135	88 109.160	2 847 561.940	R132	90 415.040	2 847 277.740
L136	87 971.120	2 847 534.060	R133	89 904.350	2 847 477.650
L137	87 782.780	2 847 480.990	R134	89 908.680	2 847 489.460
L138	87 760.800	2 847 474.800	R135	89 901.680	2 847 501.320
L139	87 724.910	2 847 451.400	R136	89 894.210	2 847 503.920
L140	87 550.970	2 847 377.940	R137	89 864.690	2 847 492.930
L141	87 453.240	2 847 332.390	R138	89 591.860	2 847 600.150
L142	87 287.380	2 847 255.080	R139	89 545.060	2 847 617.130
L143	87 166.590	2 847 221.160	R140	89 390.750	2 847 658.990
L144	86 543.460	2 846 945.280	R141	89 311.680	2 847 672.030
L145	86 254.860	2 846 818.210	R142	89 152.700	2 847 684.750
L146	86 145.150	2 846 759.770	R143	89 072.630	2 847 682.140
L147	86 087.530	2 846 716.920	R144	88 586.240	2 847 645.960

Vel Sheet	13	Van of	16	P709/08

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES

LINKERKANT/LEFT HAND SIDE			REGTERKANT/RIGHT HAND SIDE		
	Y	X WG 31°		Y	X
L148	86 030.160	2 846 666.380	R145	88 561.830	2 847 644.360
L149	86 009.520	2 846 649.220	R146	88 541.420	2 847 643.010
L150	86 003.160	2 846 642.320	R147	88 463.270	2 847 636.610
L151	85 934.160	2 846 550.150	R148	88 202.050	2 847 617.700
L152	85 597.920	2 846 025.820	R149	88 062.480	2 847 596.200
L153	85 535.870	2 845 918.310	R150	87 919.240	2 847 564.010
L154	85 448.750	2 845 743.710	R151	87 848.200	2 847 545.450
L155	85 335.640	2 845 516.990	R152	87 786.110	2 847 525.850
L156	85 330.640	2 845 507.050	R153	87 707.170	2 847 500.920
L157	85 290.250	2 845 447.690	R154	87 695.610	2 847 497.270
L158	85 224.460	2 845 367.530	R155	87 647.380	2 847 483.940
L159	85 134.710	2 845 284.930	R156	87 477.020	2 847 409.130
L160	85 093.200	2 845 257.060	R157	87 461.830	2 847 396.120
L161	85 041.160	2 845 236.440	R158	87 219.090	2 847 288.330
L162	85 000.270	2 845 215.380	R159	87 012.650	2 847 194.240
L163	84 914.660	2 845 183.430	R160	86 192.780	2 846 830.310
L164	84 810.910	2 845 158.100	R161	86 124.980	2 846 791.510
L165	84 673.120	2 845 149.730	R162	86 068.630	2 846 751.650
L166	84 590.410	2 845 155.770	R163	86 026.750	2 846 716.480
L167	84 456.960	2 845 185.890	R164	85 983.040	2 846 675.020
L168	83 910.270	2 845 434.880	R165	85 976.250	2 846 667.160
L169	83 788.160	2 845 485.430	R166	85 960.900	2 846 648.390
L170	83 718.440	2 845 504.270	R167	85 904.320	2 846 572.370
L171	83 672.760	2 845 512.900	R168	85 702.630	2 846 256.890
L172	83 544.830	2 845 520.330	R169	85 551.880	2 846 021.090
L173	83 389.640	2 845 497.460	R170	85 434.950	2 845 799.810
L174	83 350.210	2 845 485.990	R171	85 376.480	2 845 679.500
L175	83 268.080	2 845 454.040	R172	85 322.440	2 845 568.270
L176	83 255.960	2 845 448.410	R173	85 279.800	2 845 496.250
L177	83 219.880	2 845 431.630	R174	85 207.520	2 845 407.330
L178	83 178.070	2 845 410.820	R175	85 164.510	2 845 364.320
L179	82 866.160	2 845 255.550	R176	85 118.560	2 845 327.660
L180	82 127.030	2 844 887.620	R177	85 079.810	2 845 301.780
L181	81 873.610	2 844 757.840	R178	85 056.540	2 845 286.170
L182	81 714.900	2 844 642.270	R179	85 018.540	2 845 264.270
L183	81 580.220	2 844 515.190	R180	84 966.360	2 845 240.030
L184	81 423.350	2 844 364.400	R181	84 861.880	2 845 204.680
L185	81 343.820	2 844 301.460	R182	84 858.620	2 845 204.200
L186	81 207.850	2 844 204.410	R183	84 808.090	2 845 196.760
L187	81 009.420	2 844 062.770	R184	84 755.810	2 845 189.050
L188	80 591.540	2 843 764.480	R185	84 676.520	2 845 185.520
L189	80 586.000	2 843 760.540	R186	84 622.370	2 845 189.640
L190	79 725.560	2 843 147.700	R187	84 556.060	2 845 198.280
L191	79 306.270	2 842 848.850	R188	84 488.290	2 845 214.900
L192	79 228.790	2 842 792.370	R189	84 440.670	2 845 230.730
L193	79 066.260	2 842 677.370	R190	83 870.810	2 845 494.050
L194	78 914.100	2 842 569.720	R191	83 798.030	2 845 521.560
L195	78 886.590	2 842 549.330	R192	83 731.730	2 845 538.510
L196	78 765.650	2 842 459.650	R193	83 657.340	2 845 552.880
L197	78 643.660	2 842 362.840	R194	83 602.380	2 845 556.570
L198	78 202.710	2 841 975.170	R195	83 521.350	2 845 556.840

Vel Sheet	14	Van of	16	P709/08

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES

LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 31°		Y	X
L198	78 202.710	2 841 975.170		R196	83 435.930	2 845 546.520
L199	78 137.530	2 841 917.860		R197	83 341.410	2 845 525.660
L200	77 738.190	2 841 565.020		R198	83 246.540	2 845 490.620
L201	77 703.760	2 841 534.600		R199	83 244.340	2 845 489.810
L202	77 644.090	2 841 481.880		R200	83 234.350	2 845 480.090
L203	77 094.550	2 840 999.170		R201	83 051.690	2 845 389.040
L204	76 723.850	2 840 673.560		R202	82 873.850	2 845 300.390
L205	76 725.220	2 840 660.630		R203	81 919.110	2 844 824.500
L206	76 721.060	2 840 656.700		R204	81 759.220	2 844 724.760
L207	76 633.400	2 840 573.920		R205	81 638.690	2 844 622.850
L208	76 531.400	2 840 497.120		R206	81 568.070	2 844 554.090
L209	76 506.000	2 840 480.070		R207	81 389.020	2 844 384.640
L210	76 485.060	2 840 457.370		R208	81 264.530	2 844 290.130
L211	76 426.840	2 840 394.250		R209	81 191.560	2 844 238.080
L212	76 365.820	2 840 301.520		R210	81 008.790	2 844 107.710
L213	76 352.910	2 840 281.890		R211	80 658.870	2 843 858.100
L214	76 329.090	2 840 203.070		R212	80 569.450	2 843 794.310
L215	76 254.650	2 840 031.540		R213	79 723.480	2 843 190.850
L216	76 184.560	2 839 870.050		R214	79 717.540	2 843 186.620
L217	76 160.690	2 839 782.990		R215	79 236.420	2 842 844.190
L218	76 116.650	2 839 665.950		R216	78 927.550	2 842 624.360
L219	76 093.020	2 839 594.510		R217	78 621.220	2 842 392.330
L220	76 028.940	2 839 435.120		R218	78 253.650	2 842 069.600
L221	76 000.460	2 839 354.470		R219	78 140.310	2 841 969.630
L222	75 947.260	2 839 157.730		R220	77 747.740	2 841 623.390
L223	75 891.080	2 838 939.110		R221	77 649.170	2 841 536.450
L224	75 881.690	2 838 902.560		R222	77 333.060	2 841 257.640
L225	75 871.680	2 838 863.930		R223	77 076.260	2 841 032.100
L226	75 836.650	2 838 728.790		R224	76 684.270	2 840 687.820
L227	75 796.620	2 838 572.890		R225	76 598.960	2 840 612.890
L228	75 743.470	2 838 343.440		R226	76 471.080	2 840 496.470
L229	75 704.810	2 838 222.950		R227	76 428.490	2 840 448.980
L230	75 637.690	2 838 107.410		R228	76 414.650	2 840 431.390
L231	75 578.580	2 838 039.550		R229	76 350.110	2 840 349.350
L232	75 477.320	2 837 938.130		R230	76 342.680	2 840 338.890
L233	75 445.560	2 837 902.060		R231	76 329.970	2 840 317.440
L234	75 334.660	2 837 783.470		R232	76 329.710	2 840 317.610
L235	75 261.370	2 837 709.040		R233	76 328.020	2 840 314.130
L236	75 222.410	2 837 673.760		R234	76 277.490	2 840 245.000
L237	75 200.140	2 837 640.870		R235	76 263.650	2 840 193.600
L238	75 181.500	2 837 607.870		R236	76 258.990	2 840 187.950
L239	75 148.050	2 837 493.190		R237	76 225.150	2 840 102.290
L240	75 128.470	2 837 426.040		R238	76 214.890	2 840 073.210
L241	75 128.190	2 837 370.170		R239	76 205.930	2 840 047.820
L242	75 106.060	2 837 226.550		R240	76 204.500	2 840 043.720
L243	75 095.890	2 837 111.430		R241	76 180.330	2 839 984.300
L244	75 089.410	2 837 038.160		R242	76 095.360	2 839 757.170
L245	75 085.900	2 837 038.380		R243	76 030.050	2 839 577.200
L246	75 072.240	2 836 938.420		R244	75 997.530	2 839 481.200
L247	75 067.330	2 836 888.120		R245	75 971.060	2 839 388.050
L248	75 049.210	2 836 806.650		R246	75 854.910	2 838 939.920

Vel Sheet	15	Van of	16	P709/08

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES

LINKERKANT/LEFT HAND SIDE			REGTERKANT/RIGHT HAND SIDE		
		WG 31°		Y	X
L249	75 028.220	2 836 728.710	R247	75 849.890	2 838 909.970
L250	74 996.770	2 836 633.310	R248	75 846.630	2 838 890.510
L251	74 947.820	2 836 500.230	R249	75 726.900	2 838 435.990
L252	74 892.930	2 836 393.840	R250	75 667.160	2 838 259.430
L253	74 854.860	2 836 321.710	R251	75 590.130	2 838 119.890
L254	74 764.670	2 836 179.160	R252	75 470.630	2 837 991.630
L255	74 704.570	2 836 093.690	R253	75 348.573	2 837 859.373
L256	74 564.300	2 835 809.460	R254	75 228.410	2 837 747.060
L257	74 633.750	2 835 760.300	R255	75 200.720	2 837 711.860
L258	74 570.110	2 835 670.550	R256	75 143.540	2 837 629.800
L259	74 509.670	2 835 713.190	R257	75 124.270	2 837 591.190
L260	74 479.150	2 835 691.330	R258	75 104.980	2 837 528.040
L261	74 406.770	2 835 637.660	R259	75 101.060	2 837 524.560
L262	74 338.390	2 835 652.030	R260	75 064.280	2 837 541.550
			R261	75 049.560	2 837 475.790
			R262	75 067.200	2 837 414.590
			R263	75 070.140	2 837 368.760
			R264	75 068.850	2 837 277.110
			R265	75 050.200	2 837 030.340
			R266	75 034.150	2 836 926.830
			R267	75 011.250	2 836 817.020
			R268	74 990.660	2 836 741.490
			R269	74 960.380	2 836 646.590
			R270	74 909.110	2 836 517.370
			R271	74 884.120	2 836 462.880
			R272	74 857.530	2 836 409.540
			R273	74 819.930	2 836 340.730
			R274	74 731.480	2 836 202.710
			R275	74 709.170	2 836 171.240
			R276	74 671.610	2 836 116.870
			R277	74 457.300	2 835 944.030
			R278	74 344.530	2 835 783.000
			R279	74 283.650	2 835 663.530

Vel Sheet	16	Van of	16	P709/08