

GOVERNMENT NOTICE

DEPARTMENT OF TRANSPORT

No. 918

25 October 2010

**THE SOUTH AFRICAN NATIONAL ROADS
AGENCY LIMITED**

Registration No: 98/09584/06

DECLARATION AMENDMENT OF NATIONAL ROAD N14 SECTION 12

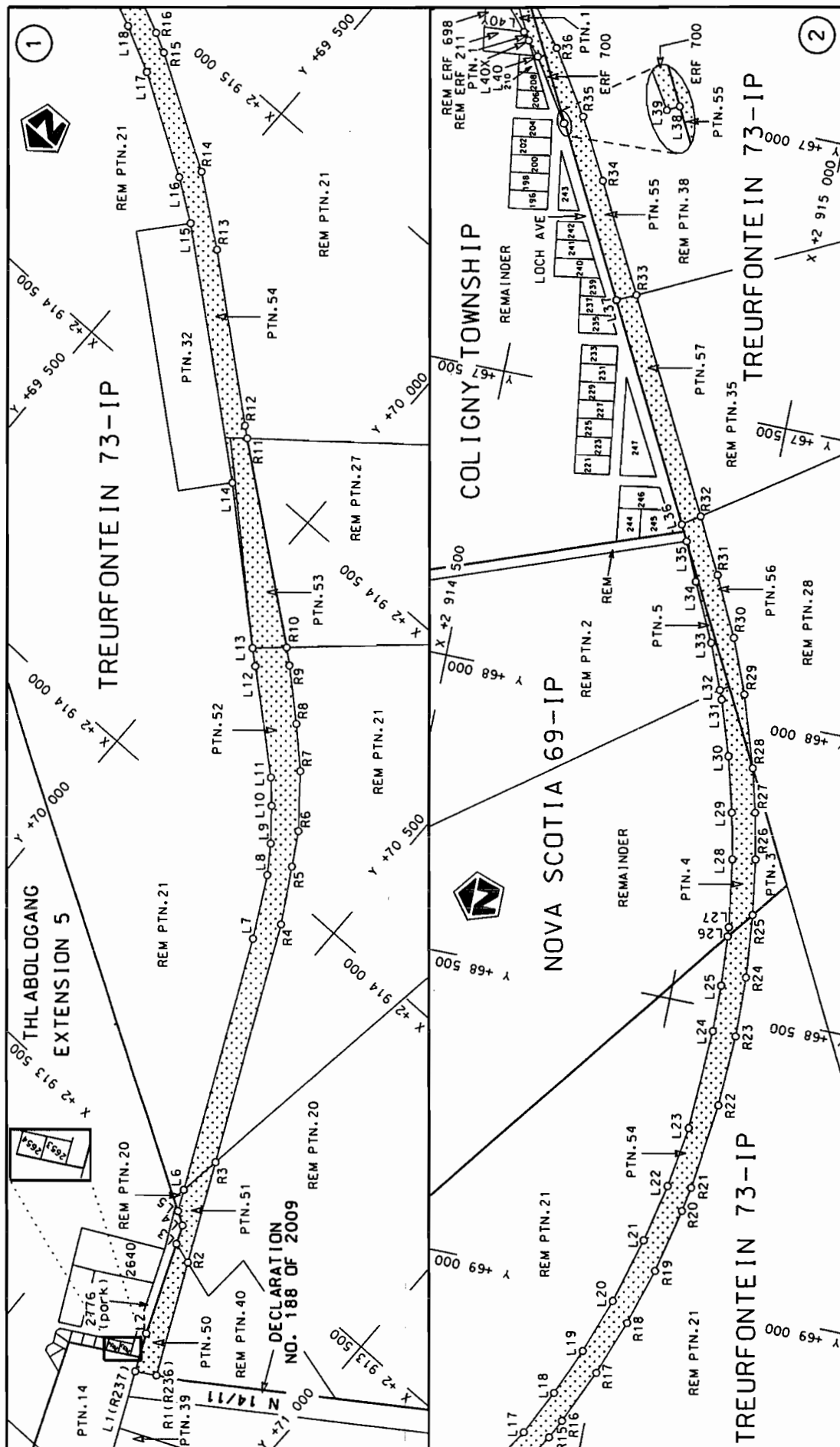
AMENDMENT OF DECLARATION NO. 217 OF 2006

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. 217 of 2006 by substituting the Annexure paragraph (X), with the subjoined sheets 1 to 15 of Plan No. P648/08.

(National Road N14 Section 12: Coligny - Ventersdorp)

MINISTER OF TRANSPORT

38709/2010



Vel
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P P648/08

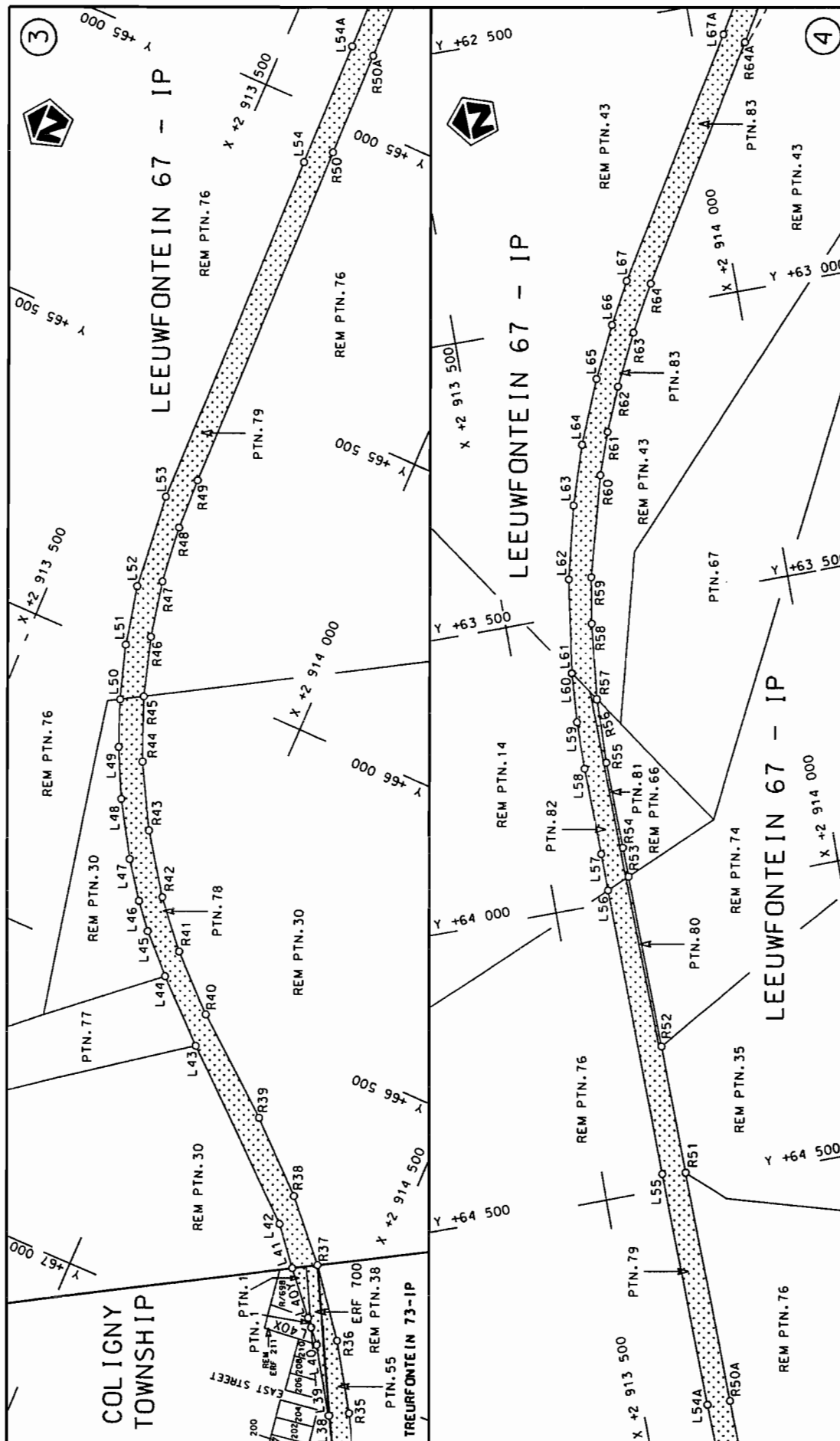
stelt die podreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete
of National Route



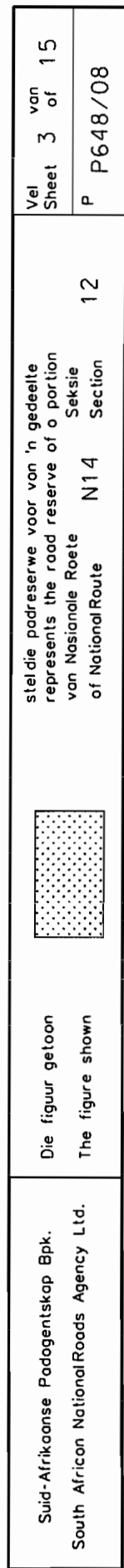
Die figuur getoon
The figure shown

Suid-Afrikaanse Padagentskap Bpk.
South African National Roads Agency Ltd.

Section 12



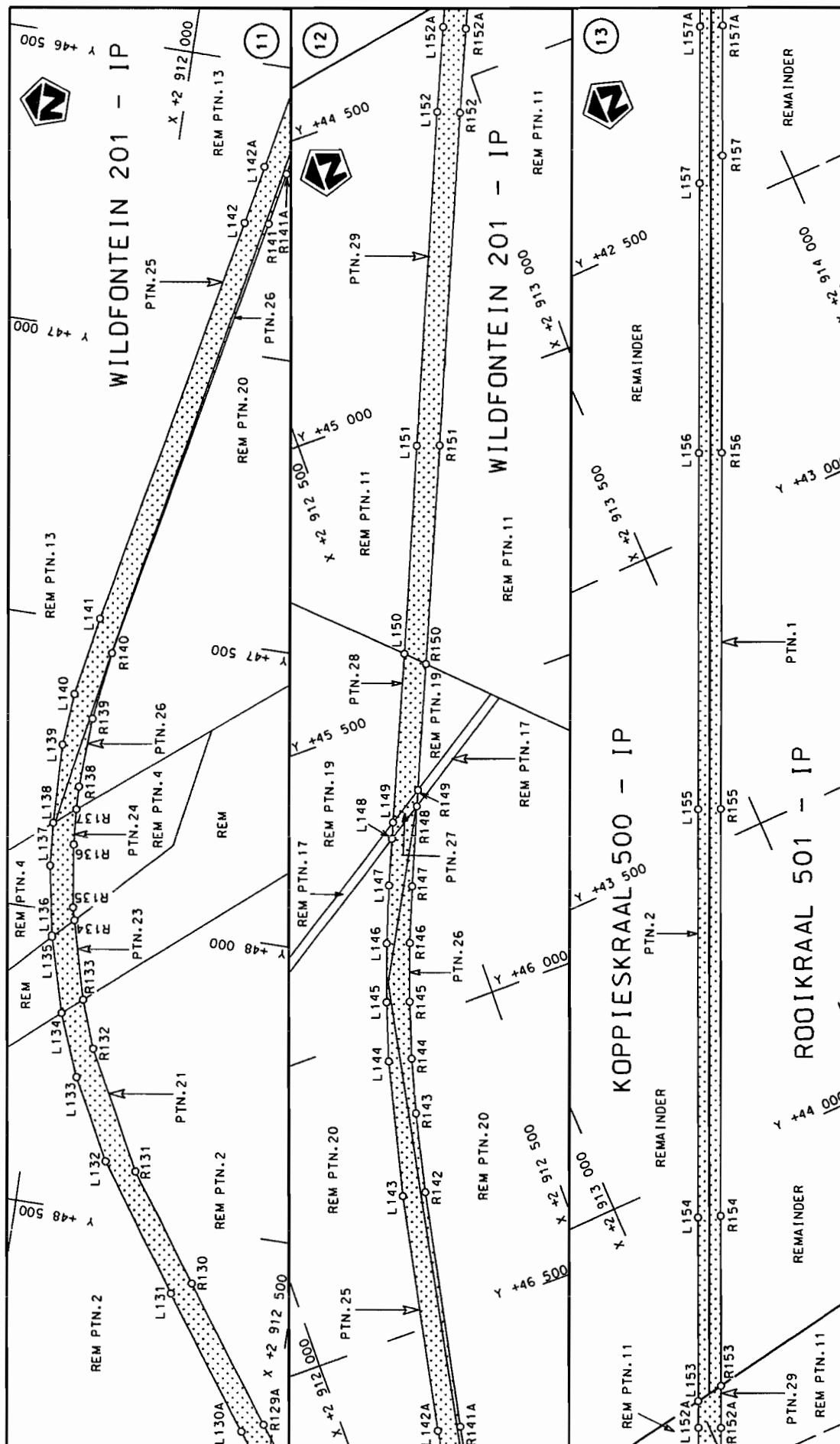
Suid-Afrikaanse Padagentskop Bpk. South African National Roads Agency Ltd.	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N14 of National Route N14	Vel Sheet 2 of 15 P P648/08
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steldie padreserwe voor van 'n gedeelte
represents the raad reserve of o portion
van Nasionale Roete Seksie
of National Route N14 Section

Die figur getoon

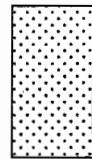
Suid-Afrikaanse Padogentskap Bpk.
South African National Roads Agency Ltd.



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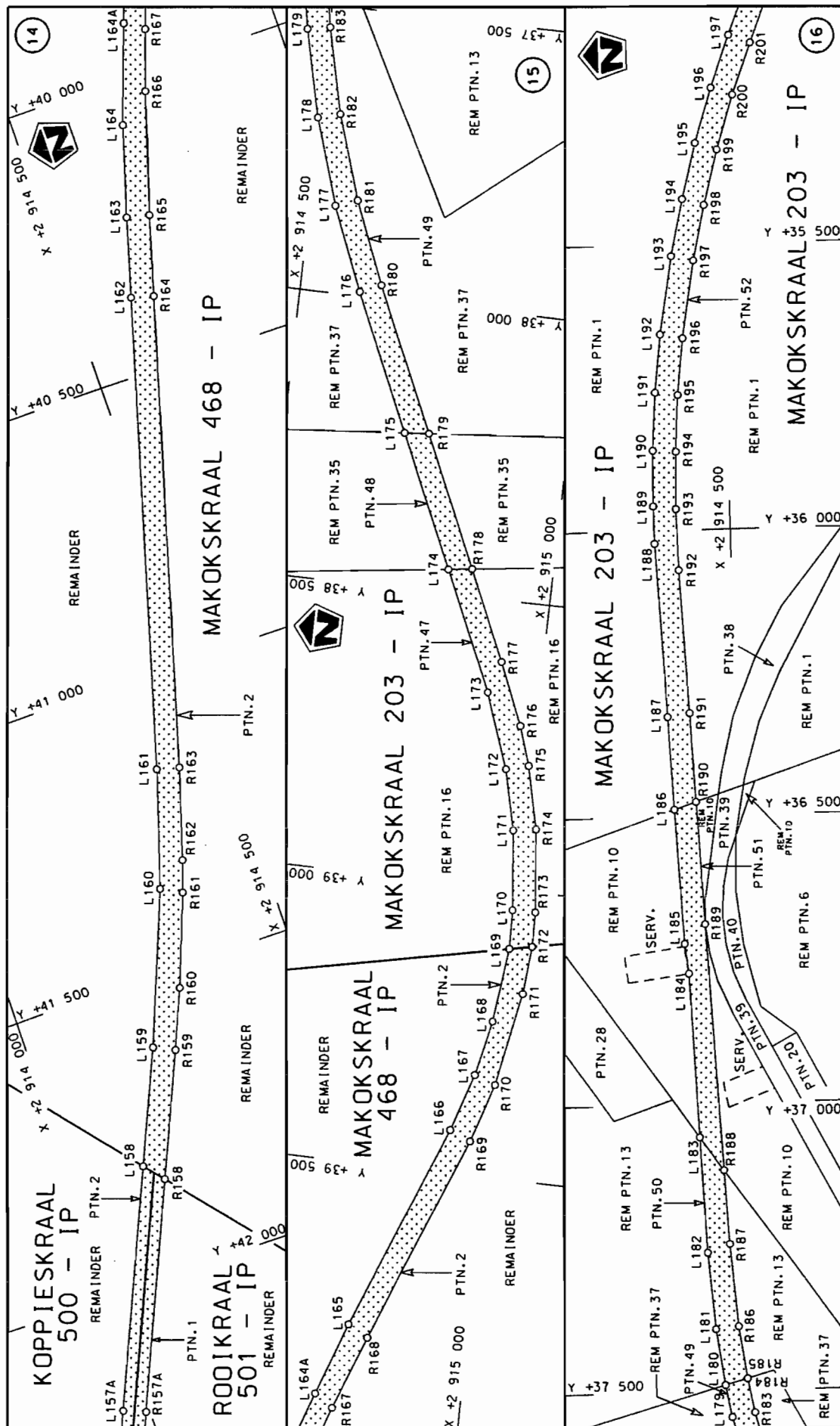
12
Section

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

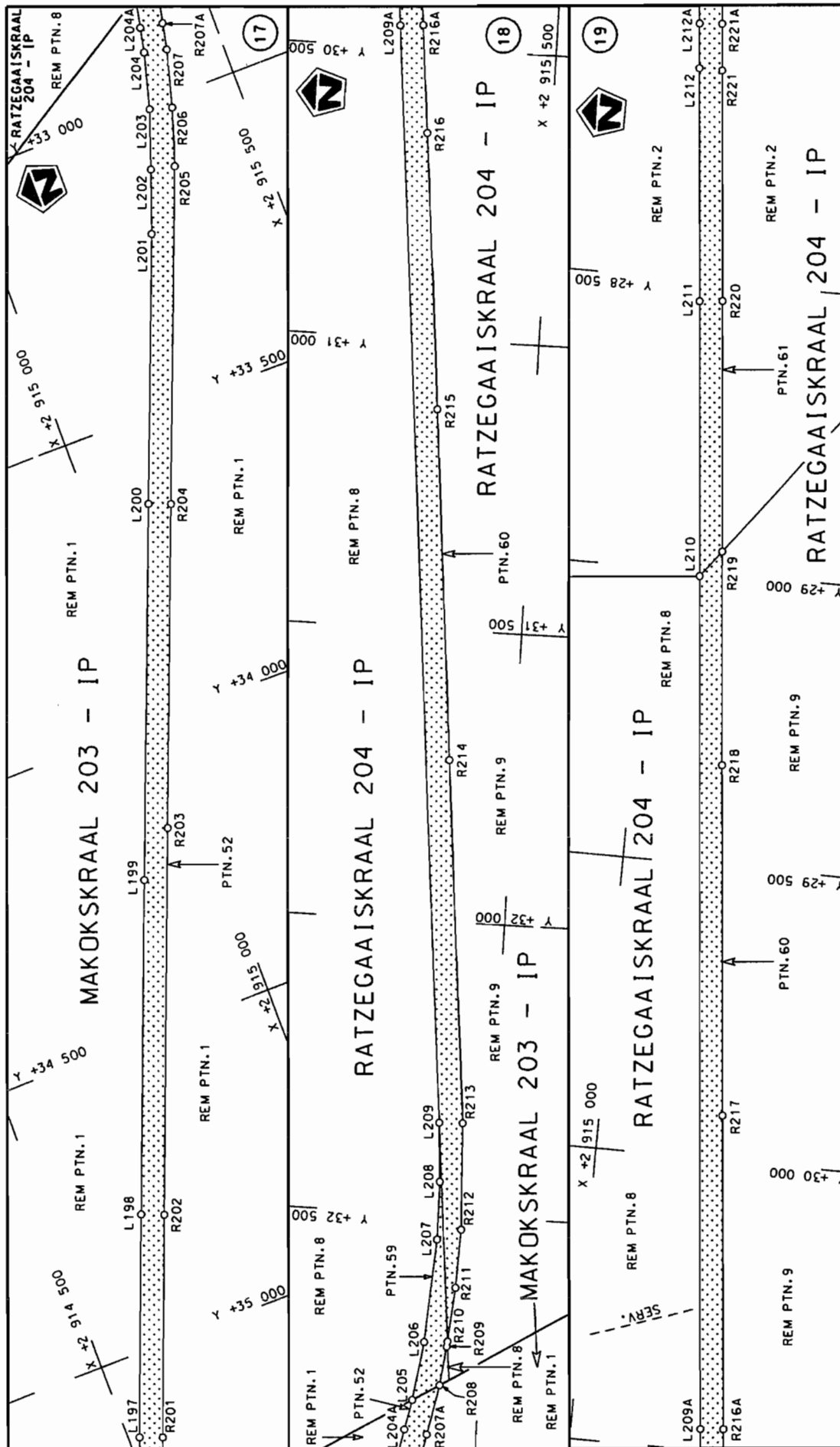


Die figuur getoon
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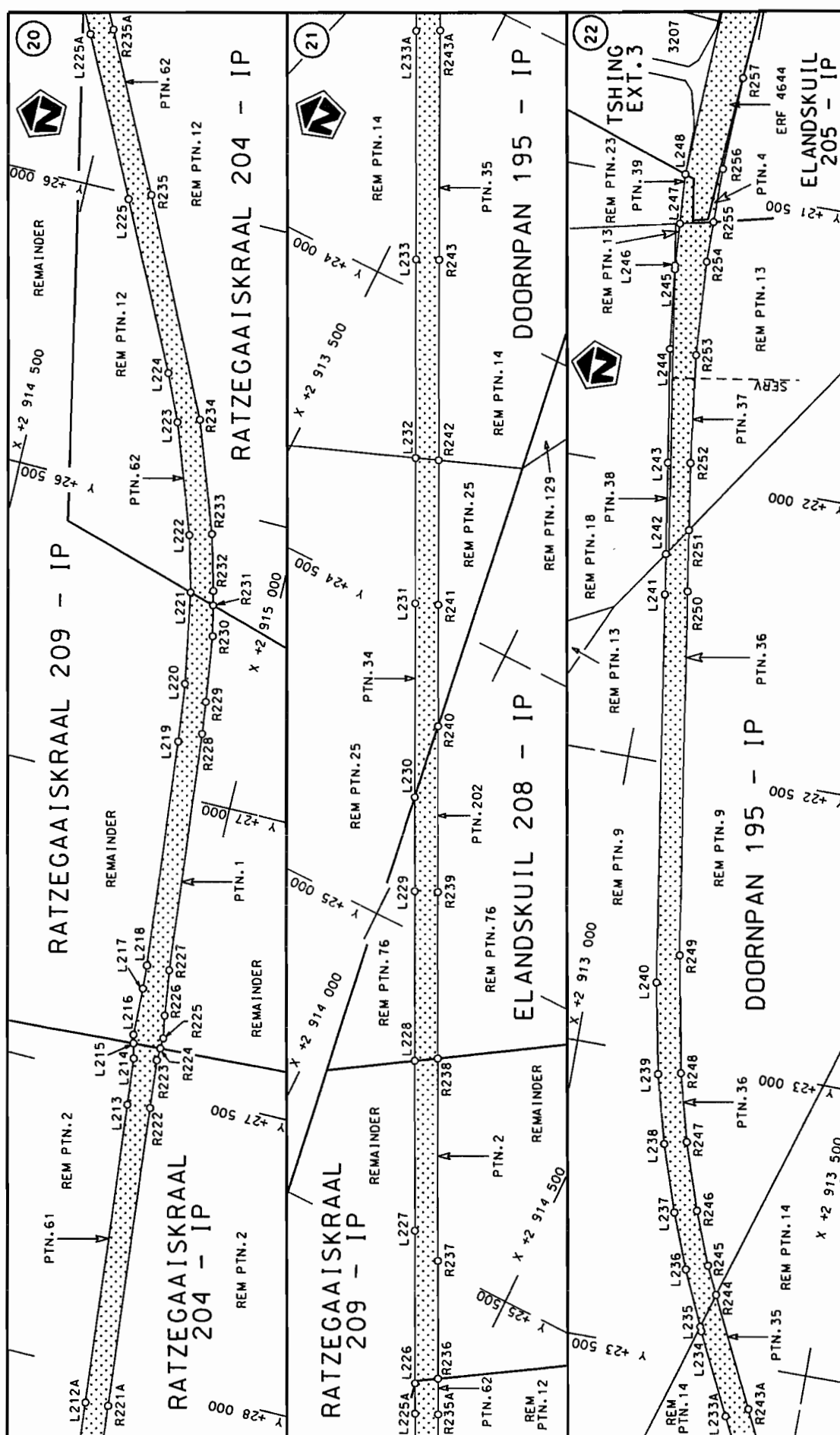
Suid-Afrikaanse Padagentskop Bpk.
South African National Roads Agency Ltd.



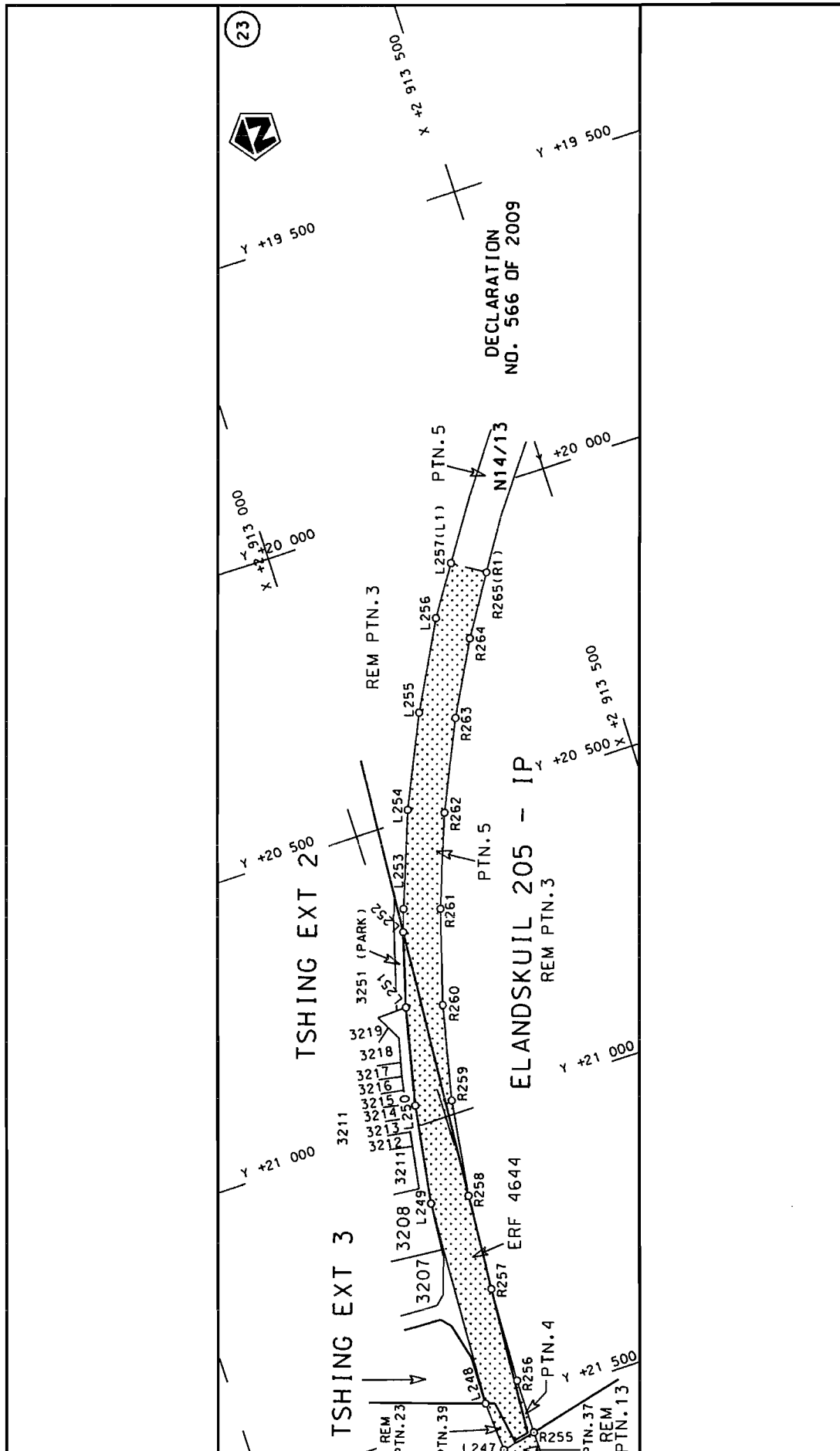
Suid-Afrikaanse Padogenskop Bpk. South African National Roads Agency Ltd.	Die figuur getoon The figure shown		steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete of National Route N14 Seksie Section 12 P 648/08	Vel Sheet 6 of 15
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Suid-Afrikaanse Padagentskap Bpk. South African National Roads Agency Ltd.	Die figuur getoon The figure shown	stelde padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete of National Route	N14 Section	12	P	7 of 15	P648/08
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Suid-Afrikaanse Padagentskap Bpk. South African National Roads Agency 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 N 14	Seksie Section 12	Vel Sheet 8 of 15	P P648/08
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Suid-Afrikaanse Padraad South African Roads Board	Die figuur getoon The figure shown 	stelt die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete of National Route N14	Seksie Section 12	Vel Sheet 9 of 15
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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	70 732.824	2	913	209.843	R1	70 764.400	2	913	228.600
L2	70 703.750	2	913	271.170	R2	70 678.050	2	913	410.370
L3	70 642.110	2	913	421.520	R3	70 601.890	2	913	570.660
L4	70 629.670	2	913	451.810	R4	70 421.160	2	913	951.080
L5	70 607.500	2	913	464.890	R5	70 369.850	2	914	038.270
L6	70 591.320	2	913	499.020	R6	70 338.770	2	914	090.910
L7	70 400.910	2	913	900.600	R7	70 272.900	2	914	171.160
L8	70 347.270	2	913	999.540	R8	70 213.890	2	914	227.410
L9	70 316.380	2	914	043.340	R9	70 138.500	2	914	294.430
L10	70 275.040	2	914	092.960	R10	70 114.580	2	914	314.370
L11	70 241.540	2	914	129.010	R11	69 824.410	2	914	540.760
L12	70 094.890	2	914	254.660	R12	69 806.960	2	914	554.380
L13	70 071.020	2	914	274.550	R13	69 570.350	2	914	749.660
L14	69 855.760	2	914	465.620	R14	69 461.480	2	914	833.360
L15	69 505.780	2	914	753.910	R15	69 277.110	2	914	944.170
L16	69 438.440	2	914	800.540	R16	69 244.480	2	914	960.650
L17	69 276.690	2	914	899.670	R17	69 151.550	2	915	002.620
L18	69 200.000	2	914	937.420	R18	69 056.950	2	915	038.220
L19	69 119.460	2	914	971.930	R19	68 959.840	2	915	067.920
L20	69 024.900	2	915	006.360	R20	68 850.500	2	915	093.620
L21	68 912.490	2	915	038.140	R21	68 808.230	2	915	101.660
L22	68 813.580	2	915	060.430	R22	68 661.720	2	915	120.270
L23	68 710.070	2	915	077.000	R23	68 540.440	2	915	125.570
L24	68 539.410	2	915	085.300	R24	68 438.820	2	915	122.760
L25	68 460.650	2	915	083.890	R25	68 331.899	2	915	112.733
L26	68 376.400	2	915	077.820	R26	68 237.449	2	915	098.604
L27	68 360.500	2	915	076.680	R27	68 159.520	2	915	082.046
L28	68 245.140	2	915	059.230	R28	68 084.881	2	915	062.301
L29	68 167.300	2	915	042.530	R29	67 963.920	2	915	022.260
L30	68 073.130	2	915	017.100	R30	67 872.290	2	914	984.660
L31	67 980.440	2	914	985.830	R31	67 771.240	2	914	935.440
L32	67 964.710	2	914	979.400	R32	67 677.870	2	914	885.650
L33	67 888.370	2	914	948.230	R33	67 326.950	2	914	698.510
L34	67 789.990	2	914	900.080	R34	67 145.250	2	914	601.610
L35	67 725.090	2	914	870.430	R35	67 043.460	2	914	545.960
L36	67 698.310	2	914	856.140	R36	66 937.100	2	914	477.000
L37	67 342.570	2	914	666.350	R37	66 831.180	2	914	394.690
L38	67 061.260	2	914	516.260	R38	66 737.780	2	914	309.470
L39	67 061.790	2	914	515.230	R39	66 640.190	2	914	201.070
L40	66 957.820	2	914	447.810	R40	66 515.240	2	914	045.850
L40X	66 933.780	2	914	426.790	R41	66 433.980	2	913	960.250
L40Y	66 920.970	2	914	415.600	R42	66 359.660	2	913	895.960
L41	66 853.560	2	914	356.620	R43	66 264.070	2	913	829.020
L42	66 791.770	2	914	305.760	R44	66 159.540	2	913	771.480
L43	66 571.320	2	914	051.190	R45	66 055.780	2	913	728.090
L44	66 482.820	2	913	954.820	R46	65 956.390	2	913	697.850
L45	66 423.550	2	913	896.170	R47	65 860.510	2	913	678.110
L46	66 381.560	2	913	861.600	R48	65 763.460	2	913	667.320
L47	66 321.690	2	913	818.300	R49	65 675.730	2	913	664.120
L48	66 232.910	2	913	763.950	R50	65 061.570	2	913	653.750
L49	66 152.590	2	913	723.860	R51	64 478.520	2	913	644.590
					Vel 10 Sheet Van 15 of P648/08				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L50	66 076.800	2	913	693.070	R52	64 259.710	2	913	641.190
L51	65 986.080	2	913	663.980	R53	63 961.040	2	913	636.210
L52	65 885.200	2	913	641.290	R54	63 910.680	2	913	635.050
L53	65 723.730	2	913	624.900	R55	63 761.510	2	913	632.300
L54	65 096.800	2	913	614.340	R56	63 651.470	2	913	634.760
L55	64 473.450	2	913	604.360	R57	63 650.200	2	913	634.890
L56	63 977.800	2	913	596.530	R58	63 520.200	2	913	648.700
L57	63 914.180	2	913	595.520	R59	63 440.780	2	913	662.040
L58	63 764.840	2	913	592.980	R60	63 270.250	2	913	708.370
L59	63 683.840	2	913	593.540	R61	63 198.830	2	913	734.120
L60	63 598.900	2	913	599.350	R62	63 124.350	2	913	765.960
L61	63 598.040	2	913	599.480	R63	63 036.790	2	913	809.020
L62	63 437.630	2	913	622.720	R64	62 959.190	2	913	853.440
L63	63 312.950	2	913	653.180	R65	62 396.110	2	914	200.820
L64	63 212.800	2	913	686.250	R66	62 233.260	2	914	301.080
L65	63 104.600	2	913	730.950	R67	62 046.410	2	914	416.120
L66	63 017.250	2	913	774.290	R68	61 923.140	2	914	492.010
L67	62 947.140	2	913	812.820	R69	61 766.550	2	914	588.620
L68	62 379.450	2	914	164.300	R70	61 655.250	2	914	657.280
L69	62 378.970	2	914	164.600	R71	61 373.040	2	914	831.390
L70	62 214.770	2	914	265.770	R72	61 302.170	2	914	875.110
L71	62 028.680	2	914	380.430	R73	61 295.680	2	914	879.110
L72	61 838.280	2	914	497.750	R74	61 068.030	2	915	019.470
L73	61 751.210	2	914	551.410	R75	60 940.010	2	915	098.400
L74	61 636.730	2	914	621.960	R76	60 727.290	2	915	229.340
L75	61 355.920	2	914	795.030	R77	60 665.400	2	915	263.310
L76	61 286.830	2	914	837.610	R78	60 594.710	2	915	295.230
L77	61 278.620	2	914	842.680	R79	60 523.290	2	915	321.520
L78	61 045.750	2	914	986.410	R80	60 437.440	2	915	344.610
L79	60 924.260	2	915	061.390	R81	60 355.430	2	915	360.660
L80	60 708.690	2	915	194.350	R82	60 242.230	2	915	370.590
L81	60 646.850	2	915	227.900	R83	60 187.940	2	915	371.680
L82	60 579.400	2	915	258.330	R84	60 105.270	2	915	367.040
L83	60 511.010	2	915	283.450	R85	60 007.330	2	915	351.000
L84	60 435.560	2	915	304.480	R86	59 933.900	2	915	333.680
L85	60 351.350	2	915	320.750	R87	59 522.830	2	915	230.500
L86	60 227.390	2	915	328.930	R88	59 100.620	2	915	123.640
L87	60 192.070	2	915	331.120	R89	58 531.830	2	914	979.610
L88	60 110.120	2	915	326.480	R90	58 509.750	2	914	974.050
L89	60 015.400	2	915	312.080	R91	58 328.040	2	914	928.300
L90	59 946.820	2	915	296.060	R92	58 132.830	2	914	879.160
L91	59 531.500	2	915	191.190	R93	57 991.650	2	914	843.620
L92	59 113.110	2	915	085.610	R94	57 883.650	2	914	817.800
L93	58 550.920	2	914	943.880	R95	57 704.850	2	914	775.060
L94	58 529.040	2	914	938.360	R96	57 485.430	2	914	730.310
L95	58 350.270	2	914	893.270	R97	56 851.640	2	914	611.190
L96	58 158.230	2	914	844.840	R98	56 319.780	2	914	510.820
L97	57 999.950	2	914	804.920	R99	55 662.500	2	914	386.680
L98	57 911.450	2	914	783.620	R100	55 503.330	2	914	356.760
L99	57 714.240	2	914	736.160	R101	55 073.510	2	914	275.980
L100	57 643.660	2	914	721.410	R102	54 806.520	2	914	225.600
					Vel 11 Van 15 Sheet of P648/08				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L101	57 590.850	2	914	710.380	R103	54 706.010	2	914	206.640
L102	56 857.950	2	914	571.590	R104	54 089.210	2	914	094.300
L103	56 325.920	2	914	471.310	R105	53 497.170	2	913	998.910
L104	55 794.710	2	914	371.420	R106	52 964.940	2	913	913.200
L105	55 081.130	2	914	237.410	R107	52 436.010	2	913	828.580
L106	54 827.870	2	914	189.410	R108	52 286.180	2	913	791.400
L107	54 707.880	2	914	166.670	R109	52 205.750	2	913	761.500
L108	54 096.220	2	914	054.920	R110	52 082.210	2	913	701.530
L109	53 501.960	2	913	960.030	R111	52 048.960	2	913	685.390
L110	53 136.710	2	913	901.080	R112	51 719.500	2	913	522.400
L111	53 042.000	2	913	885.800	R113	51 557.590	2	913	450.560
L112	53 026.090	2	913	882.600	R114	51 555.370	2	913	449.840
L113	52 409.800	2	913	783.100	R115	51 372.930	2	913	390.760
L114	52 302.020	2	913	754.570	R116	51 307.180	2	913	374.720
L115	52 121.670	2	913	676.510	R117	51 302.750	2	913	374.050
L116	52 087.750	2	913	660.140	R118	51 057.770	2	913	336.820
L117	51 733.980	2	913	484.760	R119	50 519.780	2	913	268.080
L118	51 506.340	2	913	388.940	R120	50 478.800	2	913	262.840
L119	51 371.180	2	913	349.220	R121	50 370.670	2	913	249.100
L120	51 324.690	2	913	335.580	R122	49 999.160	2	913	201.890
L121	51 239.310	2	913	321.200	R123	49 858.030	2	913	168.390
L122	50 952.560	2	913	283.260	R124	49 717.070	2	913	113.090
L123	50 494.650	2	913	224.560	R125	49 638.880	2	913	073.330
L124	50 024.000	2	913	164.300	R126	49 515.210	2	912	987.790
L125	49 869.790	2	913	130.110	R127	49 292.690	2	912	827.040
L126	49 740.820	2	913	080.050	R128	49 259.440	2	912	803.020
L127	49 654.720	2	913	034.360	R129	49 067.660	2	912	664.470
L128	49 547.810	2	912	961.950	R130	48 594.670	2	912	323.160
L129	49 308.960	2	912	789.390	R131	48 419.720	2	912	198.350
L130	49 092.570	2	912	633.060	R132	48 224.060	2	912	094.690
L131	48 617.170	2	912	290.070	R133	48 143.660	2	912	064.620
L132	48 410.410	2	912	144.830	R134	48 011.120	2	912	029.490
L133	48 276.290	2	912	073.670	R135	47 989.610	2	912	023.790
L134	48 171.510	2	912	031.690	R136	47 883.130	2	912	008.470
L135	48 045.810	2	911	995.310	R137	47 822.480	2	912	004.000
L136	48 043.090	2	911	994.520	R138	47 783.320	2	912	002.510
L137	47 924.790	2	911	973.250	R139	47 664.130	2	912	006.720
L138	47 852.020	2	911	967.580	R140	47 547.410	2	912	022.060
L139	47 716.030	2	911	963.180	R141	46 771.810	2	912	176.290
L140	47 626.850	2	911	969.730	R142	46 281.310	2	912	273.970
L141	47 491.590	2	911	992.640	R143	46 149.940	2	912	303.910
L142	46 776.620	2	912	134.600	R144	46 059.240	2	912	328.650
L143	46 274.470	2	912	234.730	R145	45 966.220	2	912	358.490
L144	46 050.350	2	912	289.950	R146	45 871.910	2	912	392.890
L145	45 953.870	2	912	320.760	R147	45 781.160	2	912	429.860
L146	45 859.160	2	912	355.090	R148	45 655.290	2	912	484.230
L147	45 766.360	2	912	392.760	R149	45 629.480	2	912	495.380
L148	45 693.400	2	912	424.530	R150	45 429.480	2	912	581.780
L149	45 667.510	2	912	435.810	R151	45 081.680	2	912	732.080
L150	45 400.320	2	912	552.150	R152	44 552.940	2	912	960.380
L151	45 068.910	2	912	694.050	R153	44 353.400	2	913	048.030
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					Sheet		of		

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES										
LINKERKANT/LEFT HAND SIDE						REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X		
L152	44 537.750	2	912	923.370		R154	44 086.050	2	913	165.470
L153	44 361.580	2	913	000.850		R155	43 448.640	2	913	446.840
L154	44 072.250	2	913	128.100		R156	42 885.570	2	913	695.380
L155	43 433.070	2	913	410.180		R157	42 416.220	2	913	902.980
L156	42 869.500	2	913	658.370		R158	41 837.290	2	914	157.410
L157	42 443.770	2	913	846.840		R159	41 633.430	2	914	247.720
L158	41 803.940	2	914	129.090		R160	41 533.730	2	914	290.070
L159	41 616.440	2	914	211.960		R161	41 378.250	2	914	348.980
L160	41 358.970	2	914	313.610		R162	41 324.580	2	914	367.370
L161	41 160.670	2	914	376.160		R163	41 170.670	2	914	414.750
L162	40 366.450	2	914	601.180		R164	40 376.680	2	914	639.520
L163	40 230.920	2	914	639.650		R165	40 239.770	2	914	678.610
L164	40 077.050	2	914	685.820		R166	40 033.220	2	914	742.330
L165	39 782.030	2	914	789.910		R167	39 930.410	2	914	777.400
L166	39 425.670	2	914	929.260		R168	39 801.410	2	914	825.240
L167	39 327.090	2	914	961.780		R169	39 441.160	2	914	965.960
L168	39 231.790	2	914	982.910		R170	39 340.080	2	914	999.640
L169	39 102.920	2	914	998.210		R171	39 178.580	2	915	030.580
L170	39 035.030	2	914	996.230		R172	39 094.810	2	915	037.390
L171	38 896.880	2	914	981.620		R173	39 034.350	2	915	036.160
L172	38 792.040	2	914	956.870		R174	38 890.650	2	915	021.080
L173	38 663.530	2	914	909.070		R175	38 782.250	2	914	995.750
L174	38 456.920	2	914	815.320		R176	38 714.780	2	914	973.440
L175	38 229.040	2	914	711.920		R177	38 607.570	2	914	927.610
L176	37 992.850	2	914	604.750		R178	38 451.580	2	914	856.870
L177	37 847.540	2	914	545.290		R179	38 225.450	2	914	754.330
L178	37 698.460	2	914	497.870		R180	37 977.060	2	914	641.490
L179	37 546.200	2	914	461.750		R181	37 834.110	2	914	583.080
L180	37 489.750	2	914	451.520		R182	37 688.120	2	914	536.410
L181	37 391.830	2	914	437.570		R183	37 538.920	2	914	501.140
L182	37 258.830	2	914	426.630		R184	37 478.940	2	914	490.270
L183	37 056.950	2	914	418.400		R185	37 478.540	2	914	490.200
L184	36 773.910	2	914	406.860		R186	37 387.710	2	914	477.370
L185	36 722.120	2	914	400.870		R187	37 244.320	2	914	465.920
L186	36 488.280	2	914	389.110		R188	37 114.800	2	914	459.440
L187	36 326.470	2	914	380.960		R189	36 688.430	2	914	437.760
L188	36 022.310	2	914	365.990		R190	36 475.720	2	914	427.650
L189	35 956.820	2	914	365.160		R191	36 320.870	2	914	420.050
L190	35 860.190	2	914	366.780		R192	36 069.560	2	914	407.400
L191	35 758.450	2	914	373.240		R193	35 962.670	2	914	404.920
L192	35 656.340	2	914	384.800		R194	35 862.830	2	914	407.200
L193	35 520.240	2	914	407.690		R195	35 763.710	2	914	412.930
L194	35 420.860	2	914	429.860		R196	35 664.130	2	914	424.130
L195	35 324.360	2	914	455.280		R197	35 529.060	2	914	446.600
L196	35 228.050	2	914	485.720		R198	35 432.360	2	914	468.070
L197	35 136.550	2	914	519.080		R199	35 336.860	2	914	493.370
L198	34 779.380	2	914	657.770		R200	35 241.370	2	914	523.460
L199	34 247.440	2	914	864.700		R201	35 150.640	2	914	556.610
L200	33 644.160	2	915	099.250		R202	34 794.120	2	914	694.970
L201	33 210.080	2	915	268.100		R203	34 178.740	2	914	934.270
L202	33 106.240	2	915	306.130		R204	33 658.360	2	915	136.080
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						Sheet		of		

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 27°		Y	X
L203	33 008.390	2 915 340.650		R205	33 115.740	2 915 347.190
L204	32 912.960	2 915 366.520		R206	33 019.660	2 915 378.980
L205	32 819.060	2 915 385.940		R207	32 922.470	2 915 405.380
L206	32 718.520	2 915 401.100		R208	32 790.820	2 915 431.810
L207	32 541.190	2 915 413.460		R209	32 724.000	2 915 440.690
L208	32 442.410	2 915 412.420		R210	32 715.220	2 915 441.490
L209	32 342.540	2 915 405.840		R211	32 622.650	2 915 449.950
L210	29 007.260	2 915 086.750		R212	32 522.080	2 915 454.310
L211	28 534.990	2 915 041.080		R213	32 341.110	2 915 446.510
L212	28 134.560	2 915 002.770		R214	31 722.560	2 915 387.290
L213	27 539.660	2 914 945.780		R215	31 119.780	2 915 329.130
L214	27 459.690	2 914 938.000		R216	30 645.320	2 915 283.530
L215	27 434.820	2 914 931.750		R217	29 924.820	2 915 214.380
L216	27 420.540	2 914 928.160		R218	29 328.190	2 915 157.300
L217	27 338.970	2 914 925.450		R219	28 961.620	2 915 122.230
L218	27 298.800	2 914 922.710		R220	28 531.230	2 915 081.060
L219	26 907.840	2 914 885.060		R221	28 135.100	2 915 042.900
L220	26 807.190	2 914 872.520		R222	27 535.910	2 914 985.480
L221	26 649.750	2 914 844.920		R223	27 453.190	2 914 977.380
L222	26 552.910	2 914 818.970		R224	27 432.200	2 914 978.690
L223	26 367.080	2 914 752.150		R225	27 414.430	2 914 979.790
L224	26 287.740	2 914 716.180		R226	27 375.500	2 914 973.250
L225	26 008.870	2 914 577.220		R227	27 297.380	2 914 962.660
L226	25 697.390	2 914 421.920		R228	26 885.240	2 914 923.110
L227	25 461.090	2 914 304.100		R229	26 829.530	2 914 915.910
L228	25 198.180	2 914 173.010		R230	26 715.790	2 914 900.440
L229	24 935.550	2 914 042.060		R231	26 662.910	2 914 888.560
L230	24 789.420	2 913 969.170		R232	26 638.230	2 914 883.020
L231	24 488.040	2 913 818.860		R233	26 541.790	2 914 857.290
L232	24 261.070	2 913 705.790		R234	26 353.480	2 914 789.500
L233	23 950.460	2 913 551.060		R235	25 992.560	2 914 614.090
L234	23 456.770	2 913 304.880		R236	25 672.170	2 914 454.100
L235	23 449.130	2 913 301.340		R237	25 490.110	2 914 363.190
L236	23 356.660	2 913 258.470		R238	25 176.660	2 914 206.900
L237	23 263.310	2 913 221.180		R239	24 918.990	2 914 078.410
L238	23 148.900	2 913 182.220		R240	24 661.960	2 913 950.260
L239	23 032.130	2 913 150.240		R241	24 472.410	2 913 855.750
L240	22 877.920	2 913 119.220		R242	24 246.710	2 913 743.350
L241	22 212.100	2 913 012.070		R243	23 933.310	2 913 587.270
L242	22 141.840	2 913 000.740		R244	23 390.390	2 913 319.410
L243	21 985.370	2 912 975.510		R245	23 343.420	2 913 296.240
L244	21 789.240	2 912 943.330		R246	23 253.190	2 913 259.940
L245	21 650.820	2 912 926.470		R247	23 138.410	2 913 220.830
L246	21 643.700	2 912 925.610		R248	23 023.760	2 913 189.340
L247	21 570.450	2 912 920.820		R249	22 824.810	2 913 151.050
L248	21 484.610	2 912 915.210		R250	22 199.890	2 913 050.570
L249	21 131.080	2 912 930.580		R251	22 093.670	2 913 033.460
L250	20 965.370	2 912 955.710		R252	21 979.060	2 913 015.000
L251	20 801.810	2 912 992.210		R253	21 791.700	2 912 990.410
L252	20 679.070	2 913 027.080		R254	21 627.720	2 912 979.370
L253	20 641.470	2 913 039.810		R255	21 557.400	2 912 978.900
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L254	20 483.780	2	913 098.730		R256	21 464.030	2	912 978.350	
L255	20 331.100	2	913 167.970		R257	21 301.680	2	912 985.240	
L256	20 186.750	2	913 245.020		R258	21 138.360	2	912 996.220	
L257	20 104.526	2	913 298.937		R259	20 976.690	2	913 018.260	
					R260	20 817.470	2	913 053.770	
					R261	20 660.950	2	913 100.360	
					R262	20 508.050	2	913 157.390	
					R263	20 359.360	2	913 224.920	
					R264	20 237.830	2	913 289.880	
					R265	20 138.631	2	219 352.749	
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