
GOVERNMENT NOTICE

DEPARTMENT OF TRANSPORT

No. 916

22 October 2010

THE SOUTH AFRICAN NATIONAL ROADS AGENCY LIMITED

Registration No: 98/09584/06

DECLARATION AMENDMENT OF NATIONAL ROAD R33 SECTION 9

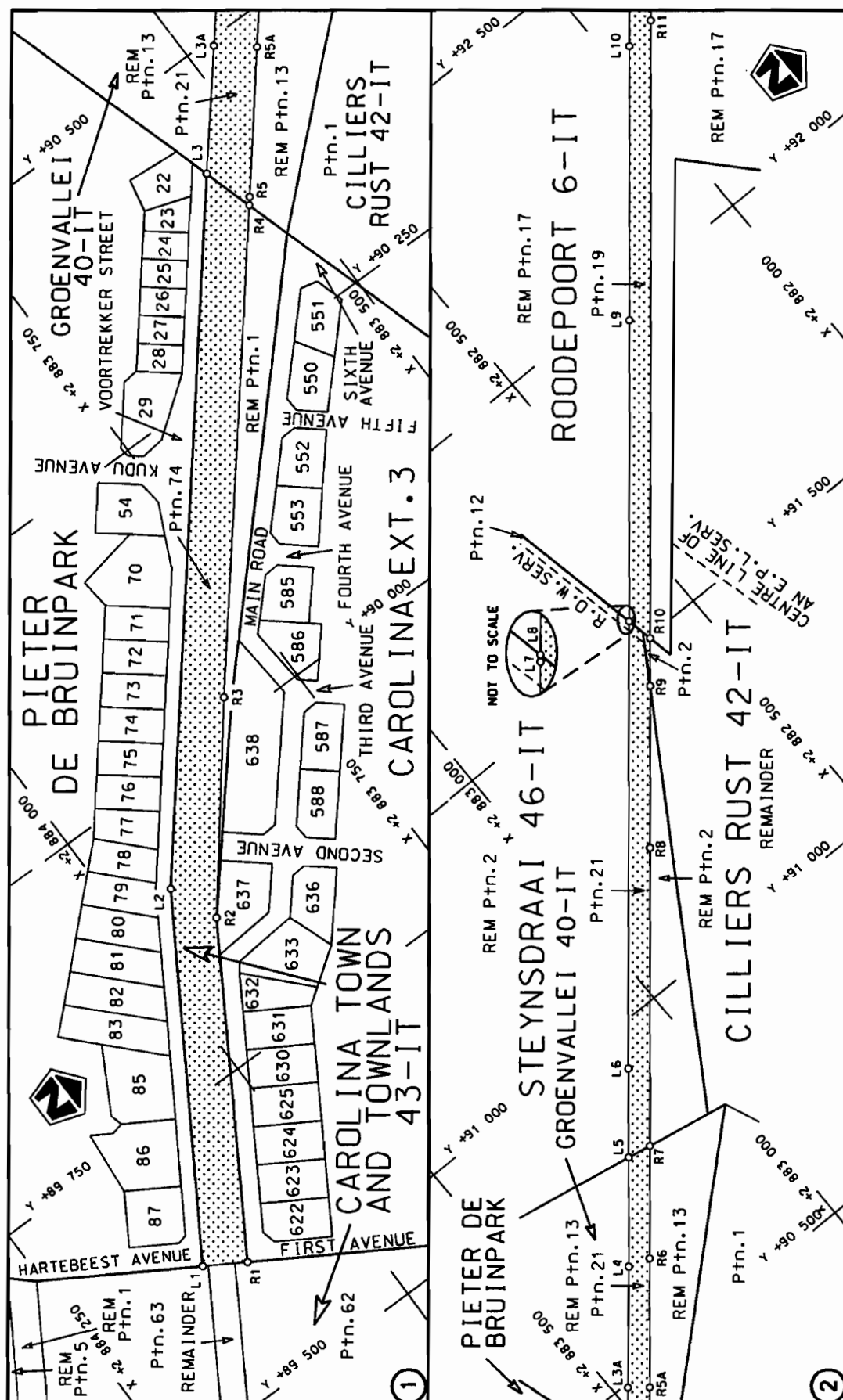
AMENDMENT OF DECLARATION No. 174 OF 2007

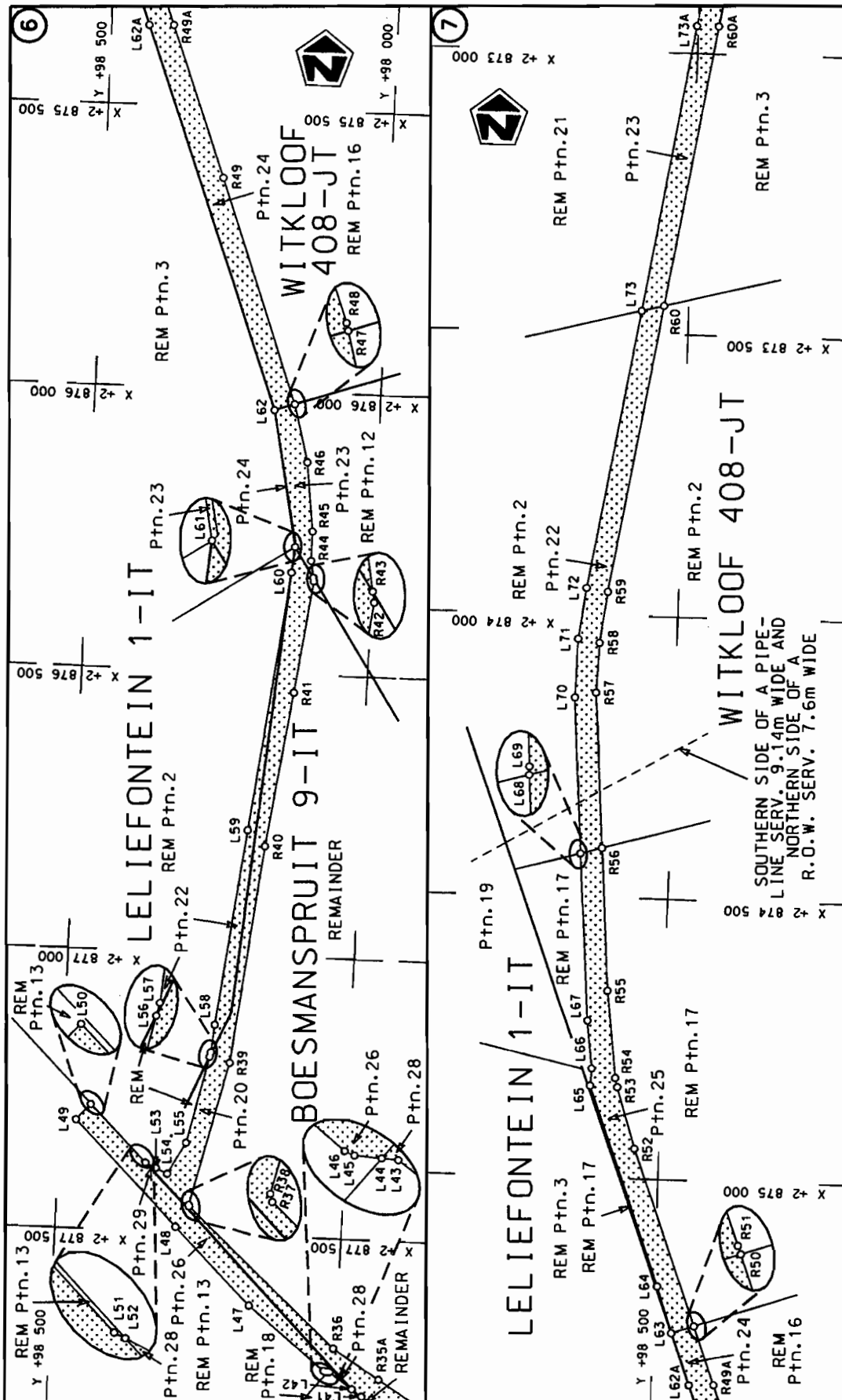
By virtue of section 40(1)(b) of the South African National Roads Agency Limited and the National Roads Act, 1998 (Act No. 7 of 1998), I hereby amend Declaration No. 174 of 2007, by substituting Annexure paragraphs (I), (II) and (III), with the subjoined sheets 1 to 12 of Plan No. P741/09.

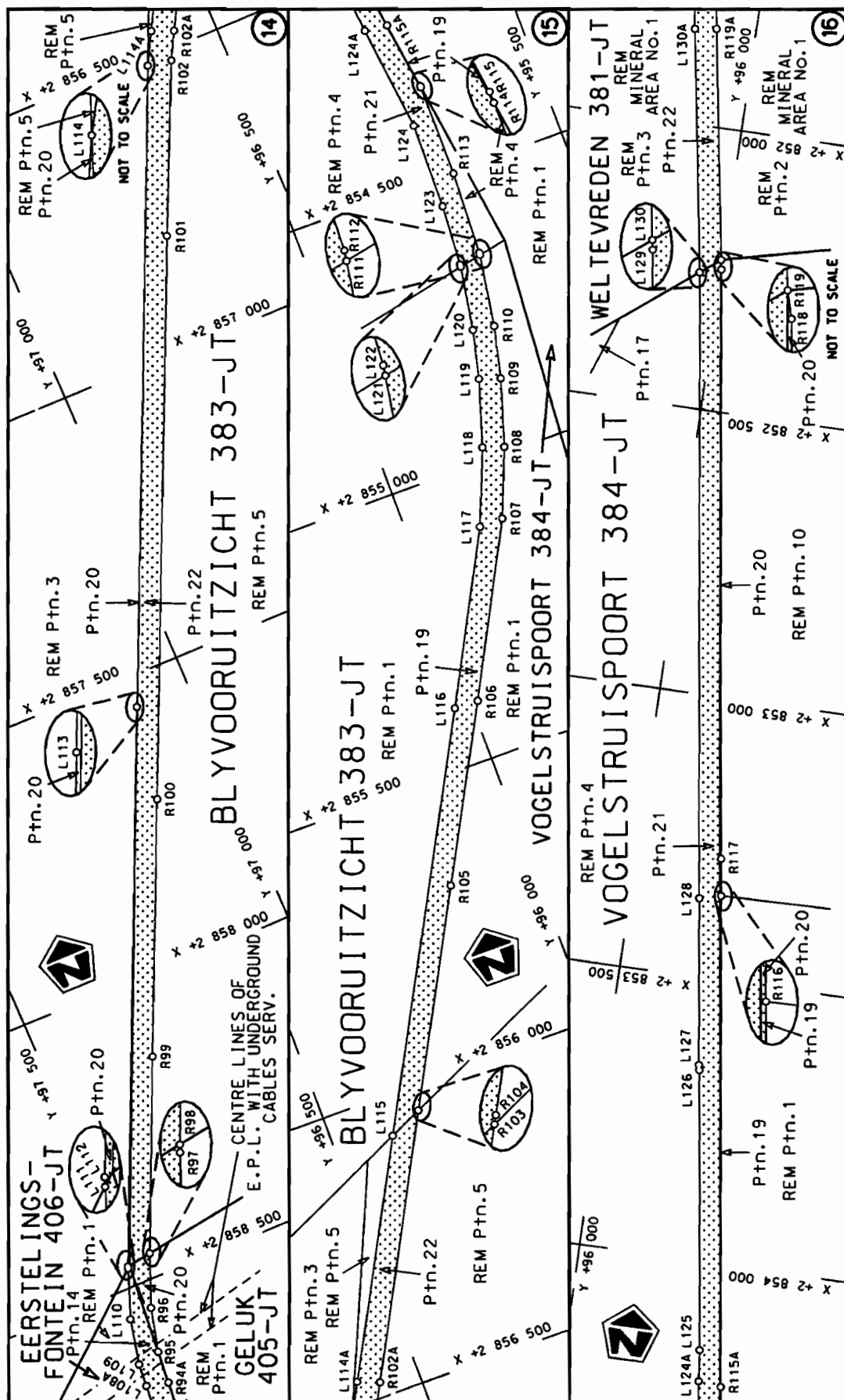
(National Road R33 Section 9: Carolina – Belfast)



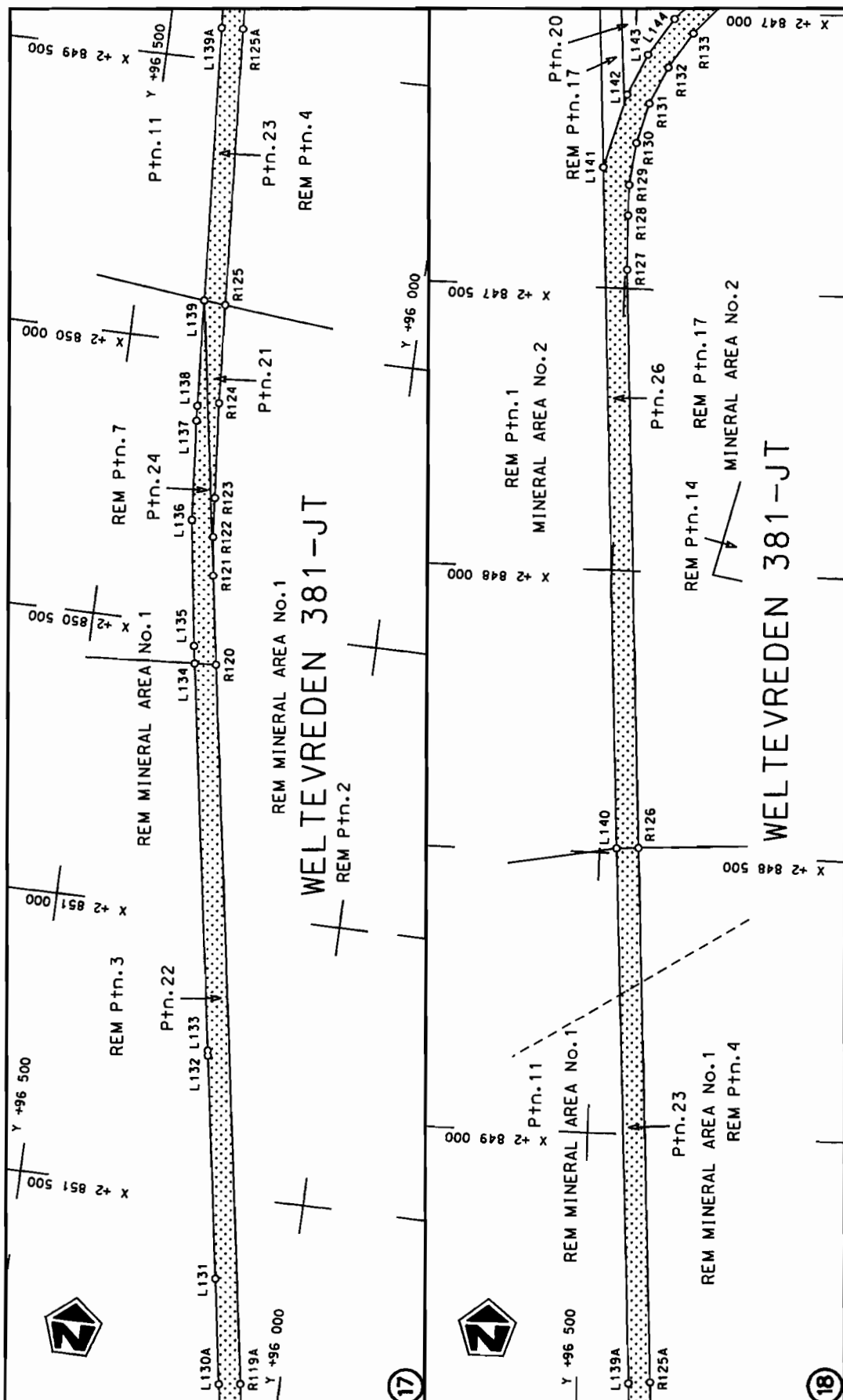
MINISTER OF TRANSPORT



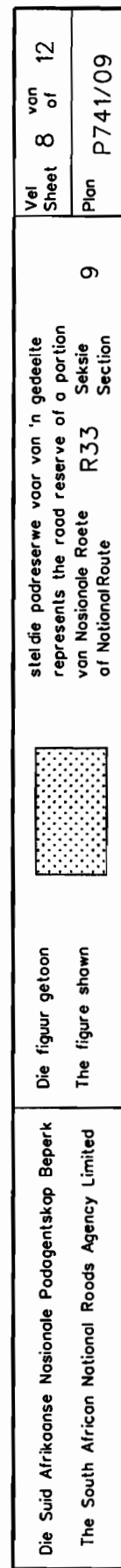




Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown	stel die podreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R33 of National Route	Vel Sheet 6 of 12 Plan P741/09
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Die Suid Afrikaanse Nasionale Podagontskap Beperk	Die figuur getoon  The figure shown	stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R33 of National Route	Vel Sheet 7 of 12
The South African National Roads Agency Limited			



PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	31°		Y	X	
L1	89 626.670	2 884 129.530			R1	89 605.990	2 884 095.830	
L2	89 913.910	2 883 951.850			R2	89 869.270	2 883 934.880	
L3	90 406.070	2 883 548.920			R3	90 022.580	2 883 813.260	
L4	90 657.090	2 883 339.660			R4	90 361.280	2 883 535.440	
L5	90 806.870	2 883 216.770			R5	90 366.940	2 883 530.800	
L6	90 930.180	2 883 115.600			R6	90 645.210	2 883 302.400	
L7	91 543.080	2 882 609.850			R7	90 799.530	2 883 175.040	
L8	91 543.190	2 882 609.760			R8	91 210.500	2 882 835.850	
L9	91 957.420	2 882 269.700			R9	91 431.280	2 882 654.160	
L10	92 333.830	2 881 960.140			R10	91 496.540	2 882 600.450	
L11	92 699.500	2 881 657.400			R11	92 345.560	2 881 901.750	
L12	92 726.830	2 881 631.810			R12	92 666.920	2 881 636.320	
L13	92 756.840	2 881 597.110			R13	92 714.800	2 881 589.170	
L14	92 842.070	2 881 488.680			R14	92 811.550	2 881 466.200	
L15	93 115.590	2 881 077.400			R15	93 297.970	2 880 732.570	
L16	93 472.730	2 880 537.690			R16	93 959.260	2 879 735.180	
L17	94 193.130	2 879 451.090			R17	94 080.840	2 879 556.920	
L18	94 397.830	2 879 149.780			R18	94 148.720	2 879 453.380	
L19	94 490.980	2 879 048.140			R19	94 319.470	2 879 192.910	
L20	94 492.160	2 879 047.280			R20	94 408.450	2 879 079.950	
L21	94 653.740	2 878 929.860			R21	94 491.880	2 879 000.400	
L22	94 856.980	2 878 842.120			R22	94 492.350	2 878 999.990	
L23	95 219.920	2 878 722.510			R23	94 555.320	2 878 944.500	
L24	96 443.440	2 878 321.780			R24	94 661.850	2 878 880.580	
L25	96 616.360	2 878 266.870			R25	94 845.730	2 878 807.060	
L26	96 625.110	2 878 264.570			R26	95 211.300	2 878 686.170	
L27	96 646.690	2 878 258.900			R27	95 563.430	2 878 570.350	
L28	96 663.270	2 878 248.760			R28	95 905.000	2 878 458.150	
L29	96 765.120	2 878 215.470			R29	96 340.090	2 878 315.580	
L30	97 162.860	2 878 085.440			R30	96 625.660	2 878 221.500	
L31	97 350.870	2 878 023.900			R31	96 714.950	2 878 191.950	
L32	97 420.890	2 878 003.770			R32	97 323.530	2 877 990.510	
L33	97 542.020	2 877 958.580			R33	97 515.400	2 877 920.490	
L34	97 545.390	2 877 957.490			R34	97 676.600	2 877 871.260	
L35	97 640.290	2 877 926.560			R35	97 837.410	2 877 797.550	
L36	97 680.530	2 877 913.440			R36	98 004.960	2 877 691.830	
L37	97 757.390	2 877 883.580			R37	98 267.540	2 877 453.600	
L38	97 885.150	2 877 816.290			R38	98 268.230	2 877 451.220	
L39	97 889.860	2 877 813.550			R39	98 208.550	2 877 194.120	
L40	97 898.300	2 877 808.640			R40	98 164.780	2 876 806.590	
L41	97 951.730	2 877 775.040			R41	98 126.990	2 876 532.500	
L42	97 969.100	2 877 762.490			R42	98 101.370	2 876 334.150	
L43	98 009.340	2 877 733.410			R43	98 102.550	2 876 327.640	
L44	98 012.580	2 877 733.200			R44	98 107.890	2 876 298.060	
L45	98 017.910	2 877 732.860			R45	98 107.830	2 876 245.620	
L46	98 019.840	2 877 732.040			R46	98 122.860	2 876 123.650	
L47	98 155.080	2 877 622.590			R47	98 149.680	2 876 021.670	
L48	98 289.670	2 877 490.410			R48	98 149.740	2 876 021.440	
L49	98 472.420	2 877 306.590			R49	98 292.300	2 875 625.750	
L50	98 447.390	2 877 278.320			R50	98 428.550	2 875 255.550	
L51	98 347.400	2 877 378.920			R51	98 428.600	2 875 255.420	
					Vel	9	Van	12
					Sheet		of	
					P741/09			

PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	31°		Y	X	
L52	98 347.180	2 877 379.020			R52	98 543.230	2 874 945.440	
L53	98 328.910	2 877 387.670			R53	98 576.760	2 874 836.840	
L54	98 308.540	2 877 397.310			R54	98 580.940	2 874 820.640	
L55	98 278.020	2 877 340.200			R55	98 599.450	2 874 663.760	
L56	98 243.990	2 877 185.050			R56	98 617.570	2 874 412.320	
L57	98 242.200	2 877 176.880			R57	98 637.370	2 874 137.600	
L58	98 237.650	2 877 126.570			R58	98 634.430	2 874 048.850	
L59	98 195.960	2 876 779.590			R59	98 623.370	2 873 958.680	
L60	98 141.100	2 876 320.160			R60	98 543.060	2 873 449.600	
L61	98 137.090	2 876 274.510			R61	98 362.150	2 872 302.730	
L62	98 184.510	2 876 033.530			R62	98 287.820	2 871 819.720	
L63	98 467.510	2 875 268.790			R63	98 283.120	2 871 724.170	
L64	98 495.040	2 875 187.150			R64	98 287.310	2 871 648.080	
L65	98 624.350	2 874 835.540			R65	98 330.460	2 871 279.770	
L66	98 622.400	2 874 804.610			R66	98 384.020	2 870 837.220	
L67	98 632.660	2 874 718.930			R67	98 502.660	2 869 857.010	
L68	98 654.980	2 874 422.970			R68	98 502.710	2 869 856.530	
L69	98 654.980	2 874 422.920			R69	98 516.790	2 869 800.240	
L70	98 674.260	2 874 147.030			R70	98 537.840	2 869 627.000	
L71	98 672.100	2 874 042.870			R71	98 554.210	2 869 492.270	
L72	98 660.620	2 873 952.790			R72	98 554.110	2 869 428.940	
L73	98 582.050	2 873 459.580			R73	98 754.230	2 867 761.670	
L74	98 325.080	2 871 815.560			R74	98 854.330	2 866 941.370	
L75	98 322.850	2 871 667.160			R75	98 854.410	2 866 940.720	
L76	98 420.560	2 870 848.880			R76	98 916.020	2 866 464.270	
L77	98 467.470	2 870 464.810			R77	98 915.140	2 866 440.510	
L78	98 532.730	2 869 918.700			R78	98 933.610	2 866 100.080	
L79	98 569.200	2 869 613.520			R79	98 971.070	2 865 322.030	
L80	98 569.250	2 869 613.120			R80	98 972.330	2 865 309.240	
L81	98 591.670	2 869 438.200			R81	98 967.350	2 865 157.460	
L82	98 660.380	2 868 862.050			R82	98 954.480	2 865 072.420	
L83	98 675.320	2 868 831.940			R83	98 926.810	2 864 967.060	
L84	98 665.230	2 868 821.070			R84	98 523.150	2 863 854.140	
L85	98 893.550	2 866 926.390			R85	98 520.480	2 863 846.760	
L86	98 949.210	2 866 464.560			R86	98 018.630	2 862 457.830	
L87	99 009.260	2 865 321.830			R87	98 014.580	2 862 441.780	
L88	99 009.290	2 865 321.320			R88	97 964.820	2 862 308.280	
L89	99 009.670	2 865 237.910			R89	97 792.960	2 861 779.240	
L90	99 002.110	2 865 141.710			R90	97 789.690	2 861 762.090	
L91	98 990.290	2 865 063.440			R91	97 781.530	2 861 757.000	
L92	98 960.500	2 864 952.260			R92	97 745.110	2 861 333.580	
L93	98 876.820	2 864 718.490			R93	97 688.440	2 860 674.920	
L94	98 563.440	2 863 853.610			R94	97 610.830	2 859 772.710	
L95	98 562.650	2 863 851.440			R95	97 512.030	2 858 624.260	
L96	98 380.040	2 863 340.890			R96	97 492.600	2 858 546.710	
L97	97 901.210	2 862 023.300			R97	97 457.180	2 858 457.730	
L98	97 832.990	2 861 789.110			R98	97 457.110	2 858 457.550	
L99	97 832.810	2 861 788.480			R99	97 316.020	2 858 139.010	
L100	97 813.040	2 861 615.540			R100	97 128.020	2 857 718.270	
L101	97 784.350	2 861 336.940			R101	96 723.000	2 856 803.220	
L102	97 780.980	2 861 304.240			R102	96 594.460	2 856 519.720	
					Vel 10 Van 12 Sheet of P741/09			

PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	31°		Y	X	
L103	97 728.750	2 860 703.290			R103	96 339.130	2 856 045.050	
L104	97 726.690	2 860 679.070			R104	96 338.910	2 856 044.640	
L105	97 652.240	2 859 805.690			R105	96 145.330	2 855 687.360	
L106	97 648.900	2 859 766.470			R106	95 986.900	2 855 395.830	
L107	97 620.180	2 859 426.840			R107	95 834.540	2 855 106.550	
L108	97 564.910	2 858 792.330			R108	95 787.340	2 854 989.040	
L109	97 551.570	2 858 631.920			R109	95 751.120	2 854 872.730	
L110	97 533.560	2 858 551.090			R110	95 729.160	2 854 780.650	
L111	97 502.660	2 858 467.520			R111	95 708.970	2 854 654.050	
L112	97 501.490	2 858 464.350			R112	95 708.290	2 854 649.820	
L113	97 096.890	2 857 554.150			R113	95 701.820	2 854 502.200	
L114	96 635.980	2 856 512.470			R114	95 702.550	2 854 339.000	
L115	96 396.550	2 856 071.320			R115	95 702.560	2 854 336.650	
L116	96 029.000	2 855 394.150			R116	95 841.830	2 853 349.850	
L117	95 876.120	2 855 106.680			R117	95 851.160	2 853 283.750	
L118	95 823.440	2 854 976.640			R118	95 999.610	2 852 247.910	
L119	95 787.050	2 854 860.540			R119	96 002.520	2 852 231.150	
L120	95 766.460	2 854 774.410			R120	96 274.380	2 850 564.490	
L121	95 747.880	2 854 662.230			R121	96 299.900	2 850 407.990	
L122	95 747.190	2 854 658.090			R122	96 308.860	2 850 339.560	
L123	95 739.870	2 854 549.850			R123	96 314.980	2 850 270.740	
L124	95 737.740	2 854 399.380			R124	96 329.560	2 850 103.300	
L125	95 765.730	2 854 155.690			R125	96 340.610	2 849 929.350	
L126	95 835.790	2 853 664.960			R126	96 432.090	2 848 489.480	
L127	95 837.940	2 853 655.570			R127	96 497.060	2 847 466.860	
L128	95 879.130	2 853 359.340			R128	96 499.450	2 847 370.430	
L129	96 036.520	2 852 258.440			R129	96 500.010	2 847 316.480	
L130	96 036.590	2 852 258.060			R130	96 490.520	2 847 241.970	
L131	96 136.060	2 851 647.010			R131	96 470.840	2 847 171.160	
L132	96 200.080	2 851 254.750			R132	96 440.190	2 847 104.950	
L133	96 201.610	2 851 245.520			R133	96 398.910	2 847 042.120	
L134	96 312.020	2 850 566.910			R134	96 350.080	2 846 988.330	
L135	96 317.040	2 850 536.080			R135	96 293.190	2 846 942.180	
L136	96 350.010	2 850 314.150			R136	96 213.950	2 846 898.300	
L137	96 364.800	2 850 139.490			R137	96 034.920	2 846 819.270	
L138	96 366.720	2 850 112.930			R138	95 779.130	2 846 706.340	
L139	96 378.580	2 849 925.640			R139	95 768.130	2 846 694.240	
L140	96 470.340	2 848 491.530			R140	95 758.860	2 846 690.520	
L141	96 546.530	2 847 287.020			R141	95 742.450	2 846 690.150	
L142	96 510.260	2 847 156.790			R142	95 734.390	2 846 686.600	
L143	96 476.900	2 847 083.730			R143	95 468.580	2 846 569.590	
L144	96 433.010	2 847 017.760			R144	95 401.740	2 846 540.160	
L145	96 379.140	2 846 958.120			R145	95 005.500	2 846 365.740	
L146	96 316.620	2 846 907.950			R146	94 464.640	2 846 127.640	
L147	96 230.200	2 846 861.470			R147	94 412.480	2 846 133.440	
L148	96 022.950	2 846 770.170			R148	94 397.550	2 846 150.600	
L149	95 751.630	2 846 650.640			R149	94 391.670	2 846 157.350	
L150	95 493.180	2 846 536.780			R150	94 391.260	2 846 163.830	
L151	95 427.410	2 846 507.800			R151	94 378.180	2 846 176.740	
L152	94 986.440	2 846 313.530			R152	94 350.370	2 846 257.550	
L153	94 484.010	2 846 092.180			R153	94 309.680	2 846 247.360	
					Vel 11 Van 12 P741/09 Sheet of			

PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	31°		Y	X	
L154	94 448.870	2 846 060.580			R154	94 341.230	2 846 153.360	
L155	94 461.610	2 846 017.360			R155	94 384.120	2 846 063.590	
L156	94 510.970	2 845 953.470			R156	94 436.770	2 845 980.290	
L157	94 479.820	2 845 978.430			R157	94 455.990	2 845 956.000	
L158	94 996.780	2 845 431.480			R158	94 467.710	2 845 967.040	
L159	95 029.280	2 845 396.680			R159	94 973.660	2 845 404.010	
L160	95 175.960	2 845 240.530			R160	95 153.360	2 845 216.540	
L161	95 372.220	2 845 069.430			R161	95 251.260	2 845 125.910	
L162	95 375.400	2 845 066.650			R162	95 349.520	2 845 043.190	
L163	95 395.170	2 845 049.030			R163	95 352.830	2 845 040.400	
L164	95 433.630	2 845 014.730			R164	95 371.720	2 845 021.980	
L165	95 434.290	2 845 014.130			R165	95 409.240	2 844 985.380	
L166	95 440.830	2 845 007.880			R166	95 409.360	2 844 985.260	
L167	95 519.720	2 844 920.760			R167	95 482.820	2 844 914.320	
L168	95 547.690	2 844 874.710			R168	95 511.840	2 844 865.990	
L169	95 567.880	2 844 828.850			R169	95 535.150	2 844 816.520	
L170	95 603.270	2 844 732.200			R170	95 604.510	2 844 622.230	
L171	95 644.590	2 844 681.720						
L172	95 664.950	2 844 668.310						