
GOVERNMENT NOTICE

DEPARTMENT OF TRANSPORT

No. 188

27 February 2009

THE SOUTH AFRICAN NATIONAL ROADS AGENCY LIMITED

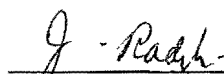
Registration No: 98/09584/06

DECLARATION AMENDMENT OF NATIONAL ROAD N14 SECTION 11

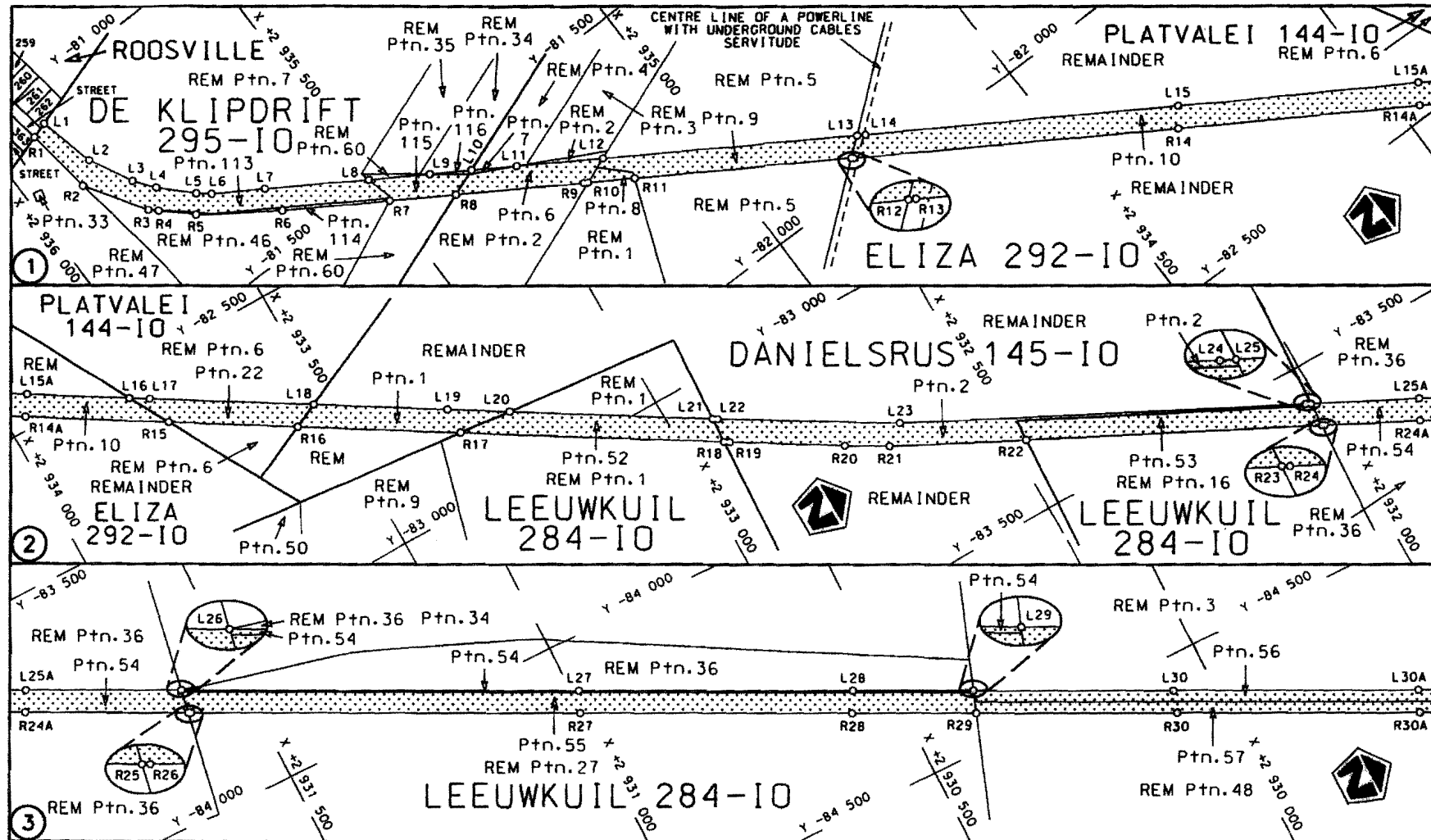
AMENDMENT OF DECLARATION NO. 217 OF 2006

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 paragraphs (V) to (IX), with the subjoined sheets 1 to 14 of Plan No. P670/08.

(National Road N14 Section 11: Sannieshof - Coligny)

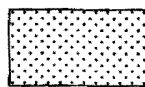


MINISTER OF TRANSPORT



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
of National Route

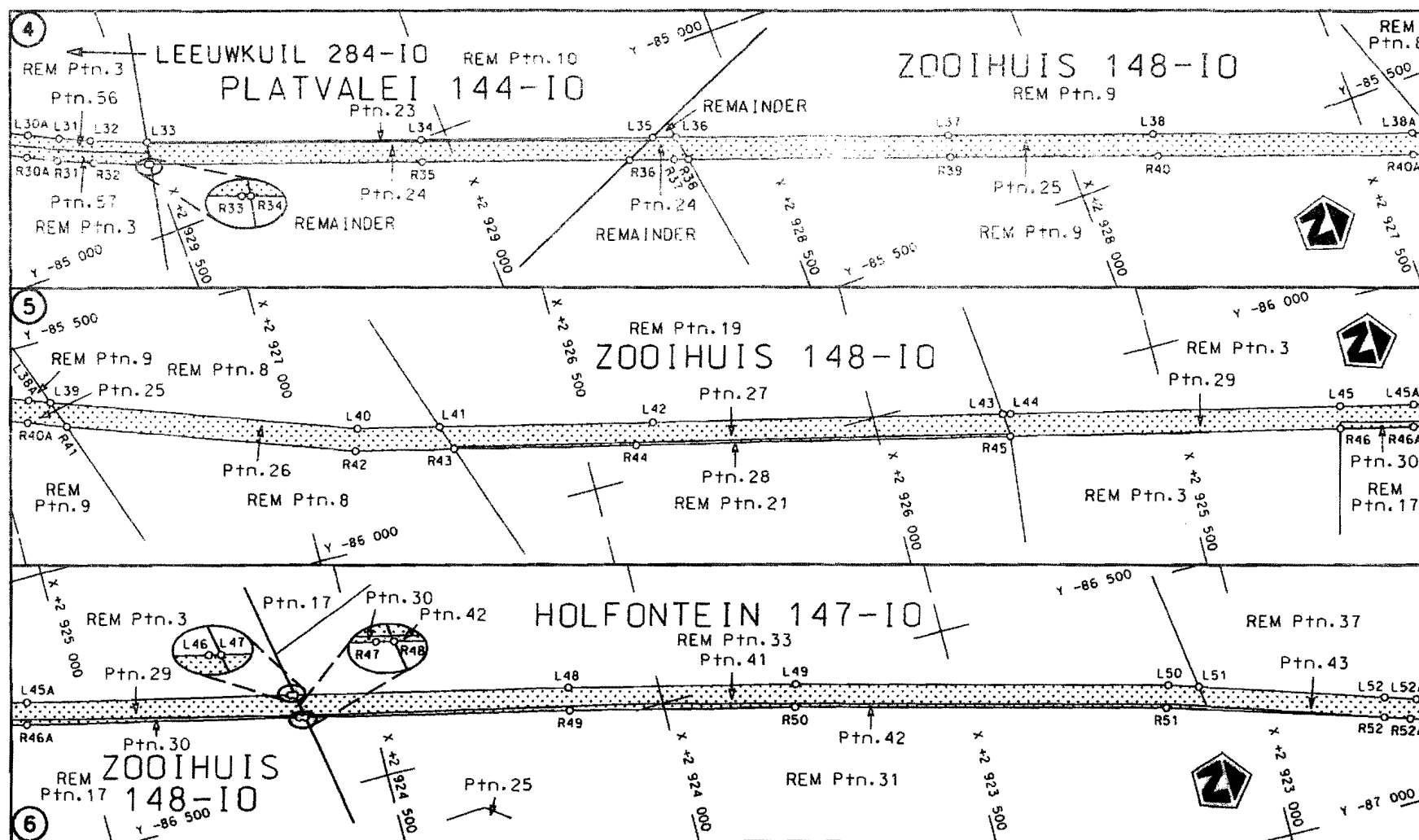
N14

Seksie
Section

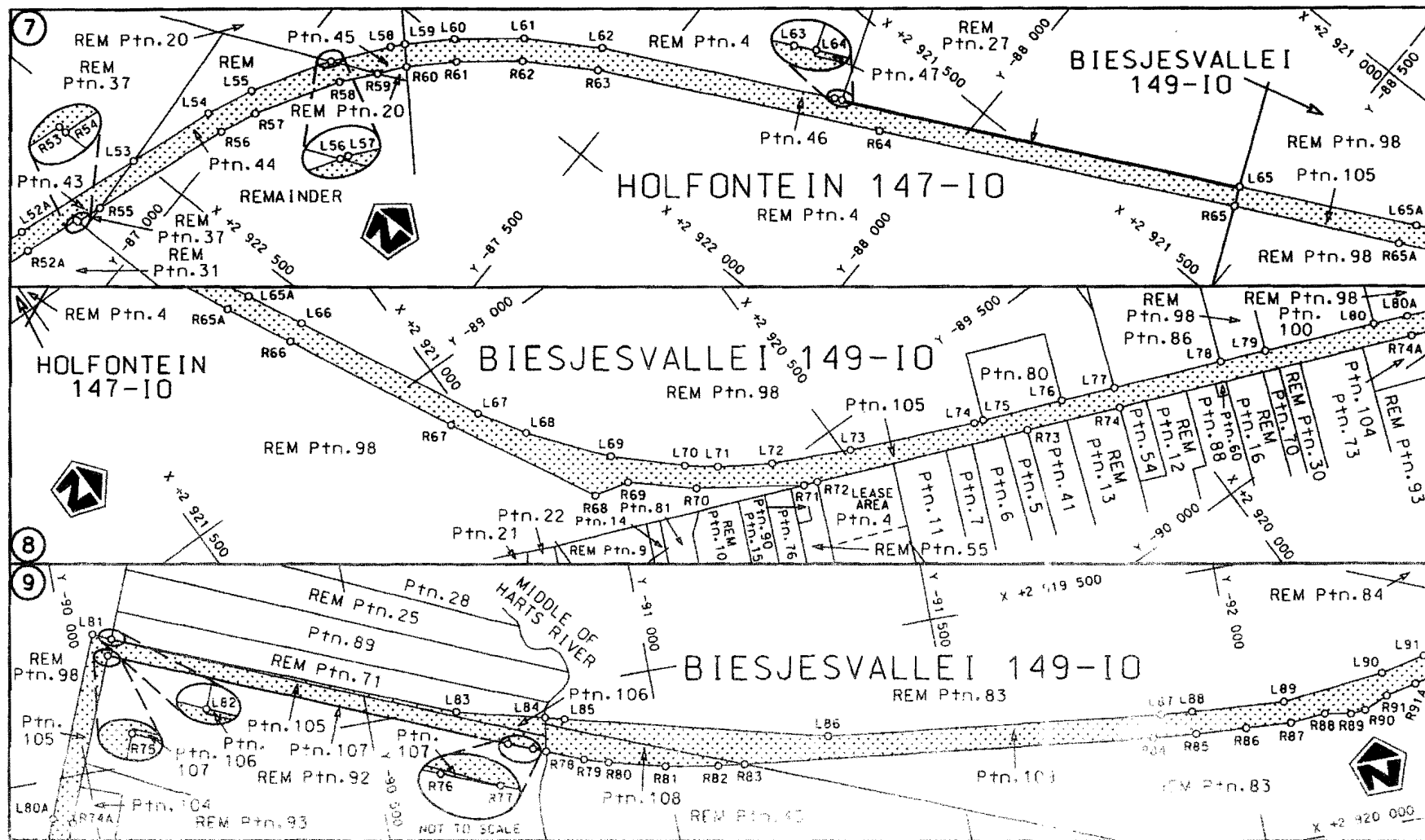
11

Vel
Sheet 1 van
of 14

Plan
P670/08

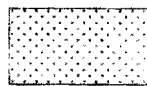


Die Suid Afrikaanse Nasionale Padagentskap Beperk	Die figuur getoon		steldie padreserwe voor van 'n gedeelte	Vel Sheet 2 van 14
The South African National Roads Agency Limited	The figure shown		represents the road reserve of a portion van Nasionale Roete N14 Seksie 11 of National Route	Plan P670/08



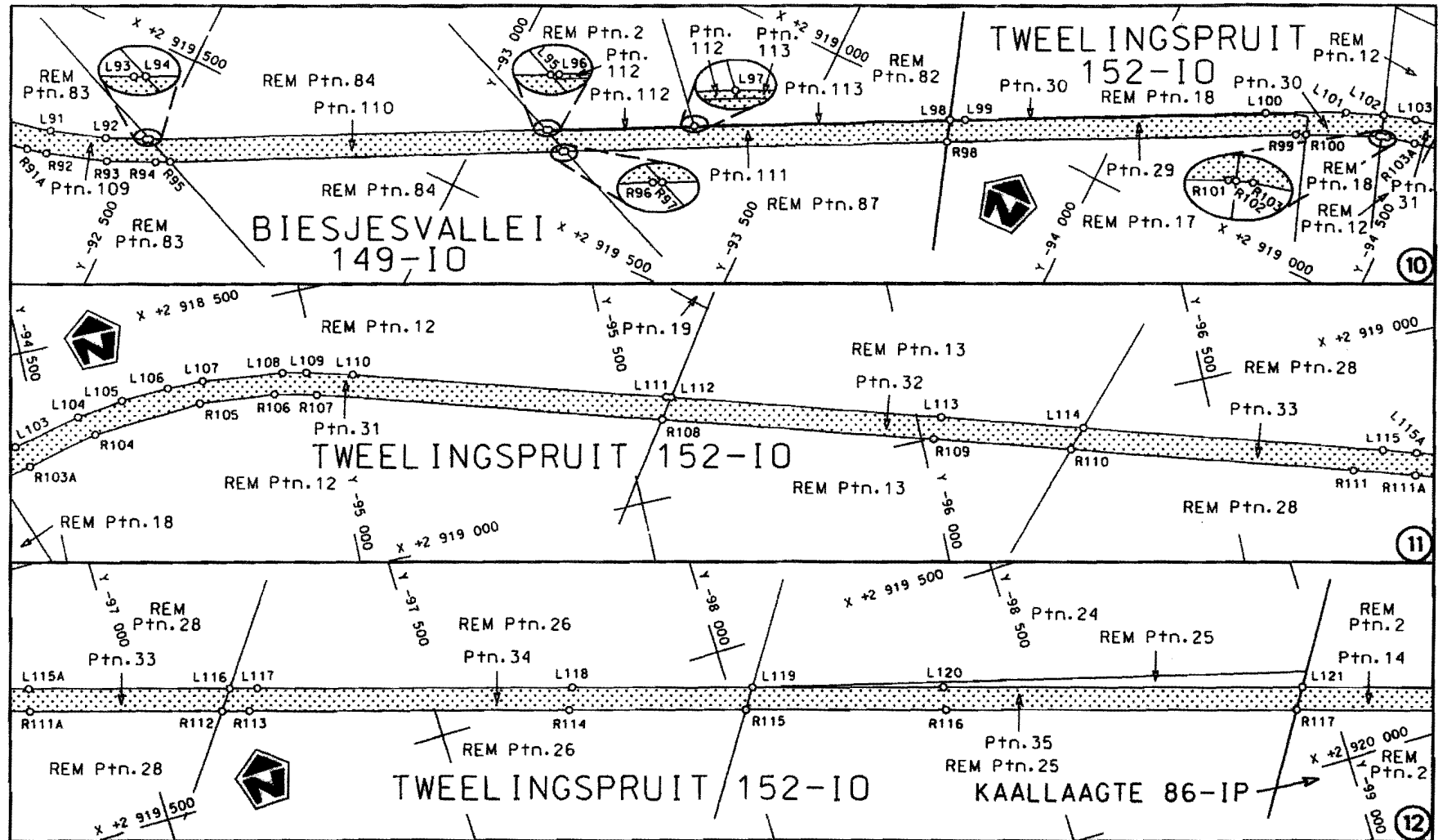
Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

Die figuur getoon
The figure shown



ste die padreserwe voor van n gedeelte
represents the road reserve of a portion
van Nasionale Roete N14 Seksie 11
of National Route N14 Section 11

Vel
Sheet 3 van 14
Plan P670/08



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

Die figuur getoon
The figure shown



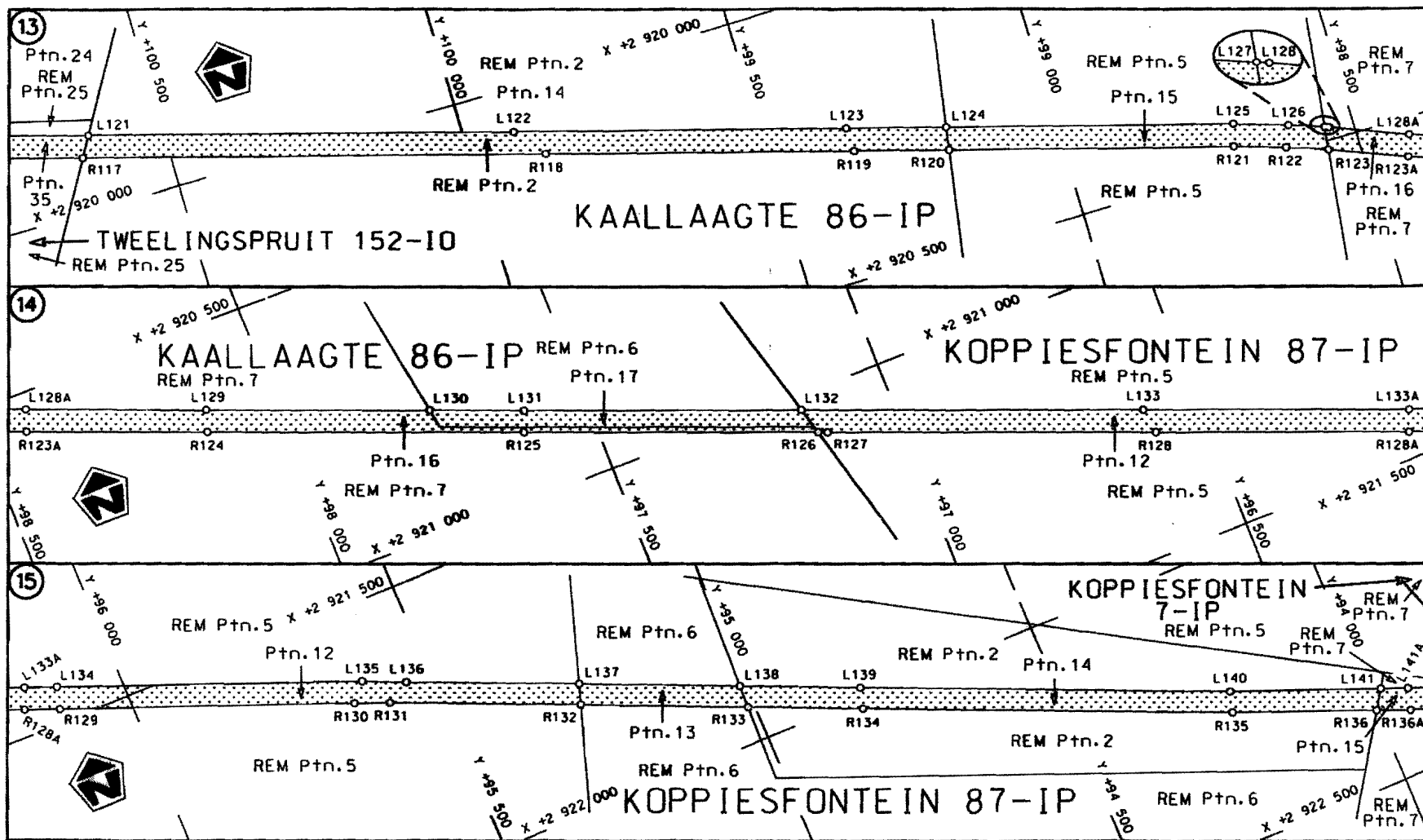
steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N14
of National Route

Seksie
Section

11

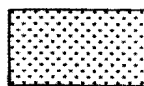
Vel
Sheet 4 van
of 14

Plan P670/08



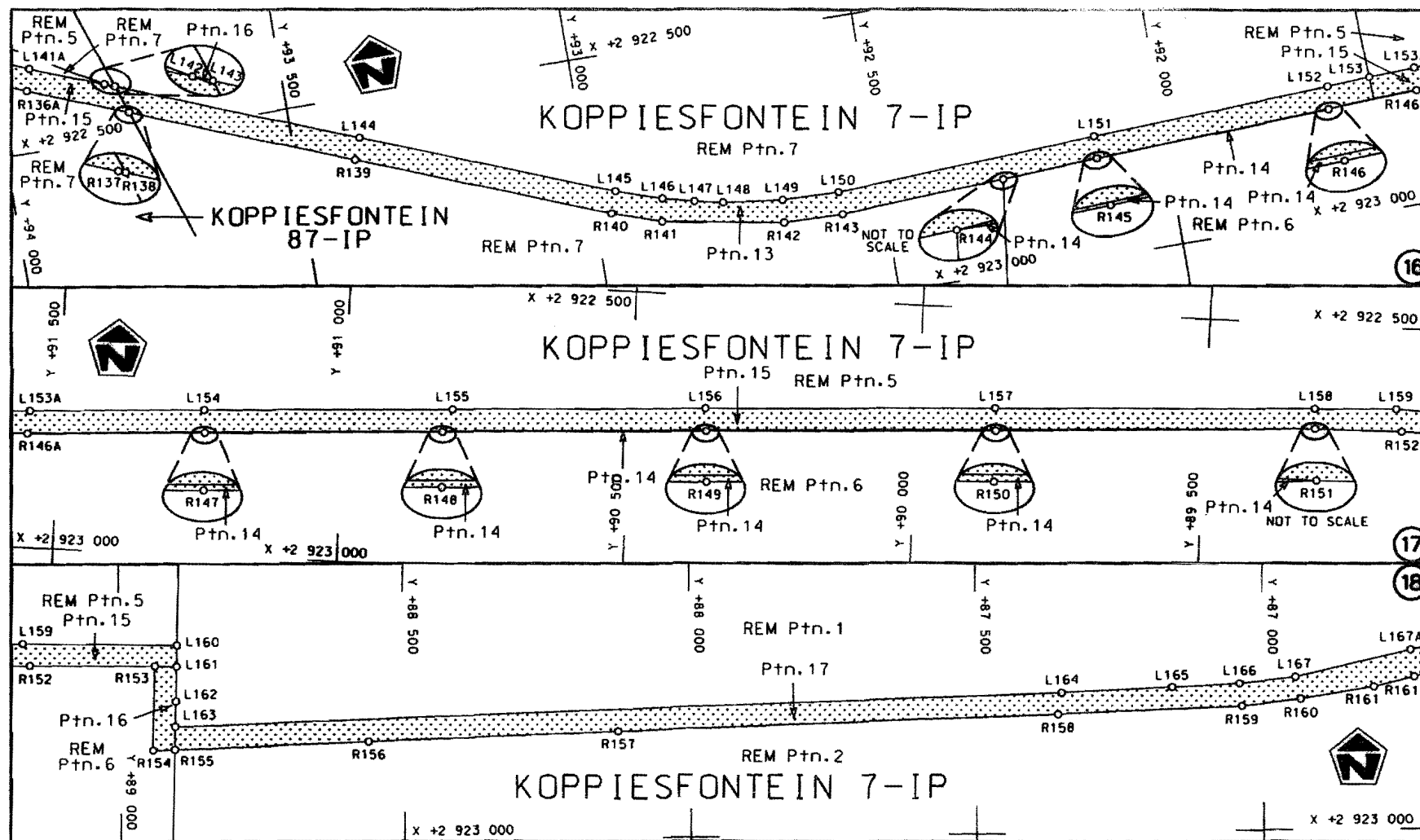
Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

Die figuur getoon
The figure shown



steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N14 Sektie
of National Route Section 11

Vel Sheet 5 van 14
Plan P670/08



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

Die figuur getoon
The figure shown



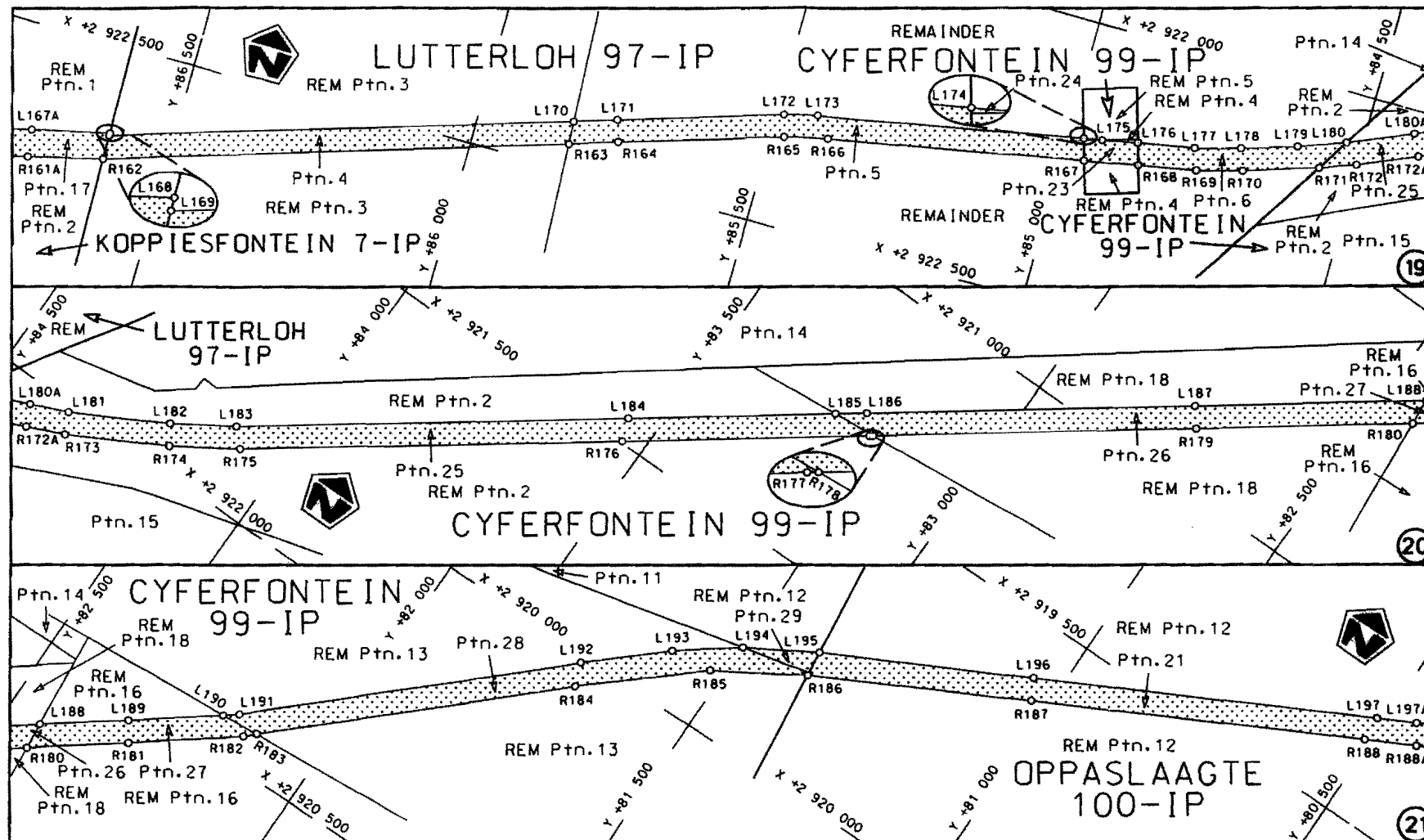
steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N14
of National Route N14

Seksie
Section

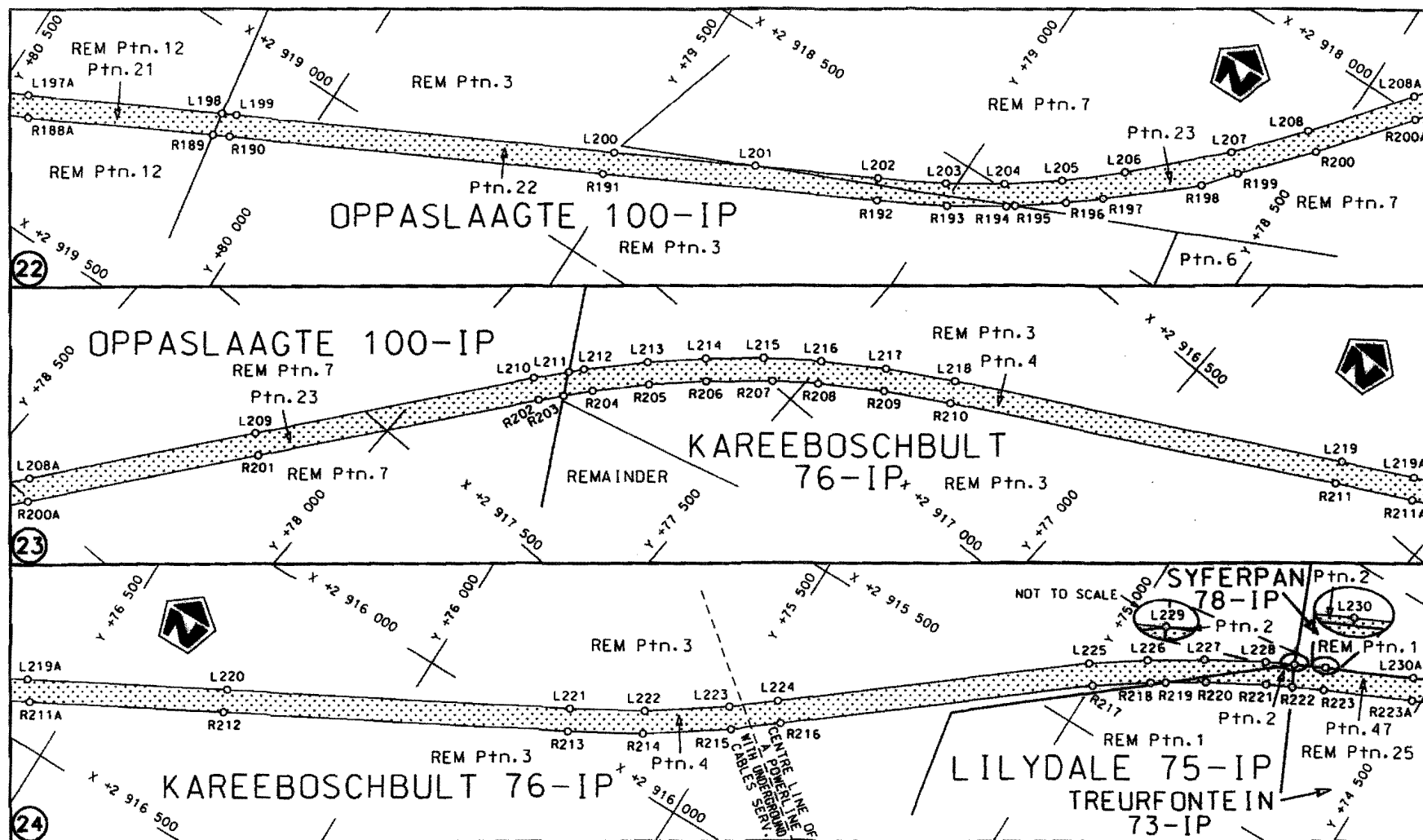
11

Vel
Sheet 6 van 14
of

Plan P670/08



Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	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 11	Vel Sheet 7 van 14 Plan P670/08
--	---------------------------------------	---	---------------------------------------



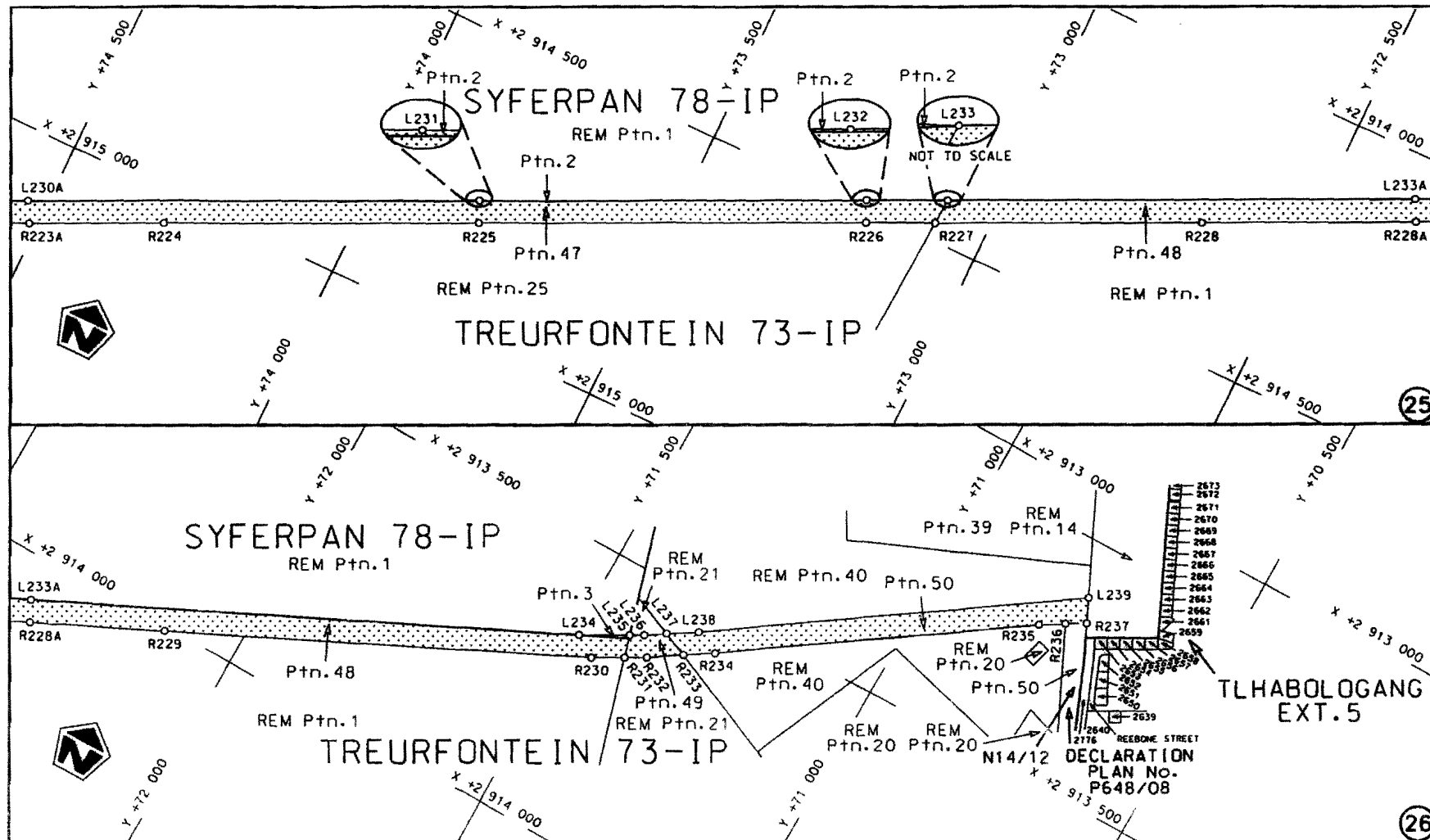
Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

Die figuur getoon
The figure shown



steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
von Nasionale Roete N14 Seksie 11
of National Route Section

Vel
Sheet 8 of 14
Plan P670/08



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

Die figuur getoon
The figure shown



steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N14 Seksie 11
of National Route

Vel Sheet 9 van 14
Plan P670/08

PADRESERWE KOÖRDINATE					/ ROAD RESERVE CO-ORDINATES				
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG	25°		Y	X		
L1	-81 059.810	2 935 896.330		R1	-81 068.780	2 935 924.430			
L2	-81 159.080	2 935 870.890		R2	-81 188.360	2 935 906.570			
L3	-81 233.790	2 935 831.280		R3	-81 291.600	2 935 840.040			
L4	-81 268.470	2 935 805.550		R4	-81 303.470	2 935 827.100			
L5	-81 318.190	2 935 755.840		R5	-81 348.010	2 935 778.750			
L6	-81 334.680	2 935 734.450		R6	-81 432.130	2 935 654.870			
L7	-81 383.530	2 935 656.120		R7	-81 530.730	2 935 495.210			
L8	-81 479.050	2 935 502.100		R8	-81 591.070	2 935 397.500			
L9	-81 535.160	2 935 411.620		R9	-81 708.260	2 935 207.740			
L10	-81 573.040	2 935 350.550		R10	-81 712.370	2 935 201.100			
L11	-81 614.250	2 935 284.100		R11	-81 755.200	2 935 131.890			
L12	-81 694.370	2 935 154.900		R12	-81 954.300	2 934 810.260			
L13	-81 928.140	2 934 778.030		R13	-81 956.530	2 934 806.650			
L14	-81 936.080	2 934 765.220		R14	-82 255.050	2 934 325.610			
L15	-82 222.950	2 934 301.420		R15	-82 611.120	2 933 751.020			
L16	-82 539.870	2 933 790.000		R16	-82 728.950	2 933 560.940			
L17	-82 558.770	2 933 759.500		R17	-82 877.800	2 933 320.840			
L18	-82 708.820	2 933 517.260		R18	-83 118.650	2 932 931.130			
L19	-82 830.990	2 933 320.030		R19	-83 123.850	2 932 922.730			
L20	-82 887.500	2 933 228.960		R20	-83 229.250	2 932 752.750			
L21	-83 073.950	2 932 928.480		R21	-83 268.950	2 932 684.810			
L22	-83 078.600	2 932 921.000		R22	-83 376.460	2 932 474.130			
L23	-83 242.610	2 932 649.430		R23	-83 610.380	2 932 015.700			
L24	-83 564.100	2 932 021.550		R24	-83 612.510	2 932 011.520			
L25	-83 568.340	2 932 013.200		R25	-83 818.600	2 931 608.100			
L26	-83 778.280	2 931 600.830		R26	-83 820.780	2 931 603.790			
L27	-84 089.750	2 930 987.750		R27	-84 125.720	2 931 003.370			
L28	-84 305.390	2 930 562.830		R28	-84 340.350	2 930 582.240			
L29	-84 400.790	2 930 375.360		R29	-84 438.420	2 930 388.960			
L30	-84 557.860	2 930 066.670		R30	-84 595.770	2 930 078.830			
L31	-84 775.090	2 929 637.650		R31	-84 811.300	2 929 654.200			
L32	-84 798.080	2 929 587.360		R32	-84 837.040	2 929 595.990			
L33	-84 835.450	2 929 495.670		R33	-84 873.090	2 929 508.420			
L34	-85 001.390	2 929 043.500		R34	-84 874.840	2 929 503.640			
L35	-85 140.400	2 928 662.930		R35	-85 039.300	2 929 055.880			
L36	-85 154.740	2 928 623.840		R36	-85 163.680	2 928 715.580			
L37	-85 317.510	2 928 180.230		R37	-85 191.250	2 928 640.120			
L38	-85 439.660	2 927 847.010		R38	-85 199.790	2 928 616.810			
L39	-85 608.700	2 927 386.190		R39	-85 355.880	2 928 190.300			
L40	-85 789.940	2 926 876.570		R40	-85 479.980	2 927 852.130			
L41	-85 823.830	2 926 734.950		R41	-85 657.000	2 927 368.850			
L42	-85 910.880	2 926 371.250		R42	-85 827.630	2 926 889.960			
L43	-86 050.410	2 925 777.820		R43	-85 868.330	2 926 719.690			
L44	-86 053.520	2 925 764.590		R44	-85 942.330	2 926 410.160			
L45	-86 184.060	2 925 207.140		R45	-86 091.710	2 925 774.680			
L46	-86 319.690	2 924 630.030		R46	-86 222.570	2 925 216.820			
L47	-86 321.300	2 924 623.190		R47	-86 361.460	2 924 626.180			
L48	-86 431.140	2 924 155.120		R48	-86 363.940	2 924 615.650			
L49	-86 526.150	2 923 769.430		R49	-86 470.370	2 924 162.810			
L50	-86 691.180	2 923 141.870		R50	-86 564.530	2 923 780.640			
L51	-86 707.820	2 923 090.140		R51	-86 728.840	2 923 154.900			
					Vel 10 Van 14 Sheet of P670/08				

PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG 25°			Y	X	
L52	-86 806.980	2 922 781.860		R52	-86 840.370	2 922 791.160		
L53	-86 897.680	2 922 506.510		R53	-86 886.060	2 922 651.220		
L54	-86 946.300	2 922 358.900		R54	-86 890.900	2 922 651.200		
L55	-86 980.290	2 922 279.470		R55	-86 905.130	2 922 608.360		
L56	-87 055.200	2 922 151.860		R56	-86 984.820	2 922 368.490		
L57	-87 055.450	2 922 151.430		R57	-87 010.910	2 922 306.580		
L58	-87 120.470	2 922 066.600		R58	-87 090.370	2 922 170.440		
L59	-87 137.020	2 922 047.410		R59	-87 132.480	2 922 116.910		
L60	-87 198.710	2 921 984.340		R60	-87 164.500	2 922 076.280		
L61	-87 293.640	2 921 905.430		R61	-87 226.290	2 922 012.960		
L62	-87 411.510	2 921 830.900		R62	-87 316.380	2 921 938.160		
L63	-87 782.130	2 921 644.450		R63	-87 430.440	2 921 865.890		
L64	-87 793.830	2 921 638.570		R64	-87 879.270	2 921 638.900		
L65	-88 426.630	2 921 320.780		R65	-88 440.840	2 921 352.920		
L66	-88 799.780	2 921 133.730		R66	-88 814.900	2 921 168.720		
L67	-89 110.480	2 920 976.740		R67	-89 099.240	2 921 027.700		
L68	-89 189.020	2 920 928.980		R68	-89 350.810	2 920 893.990		
L69	-89 310.920	2 920 832.030		R69	-89 365.270	2 920 835.300		
L70	-89 399.170	2 920 737.500		R70	-89 444.060	2 920 744.720		
L71	-89 435.200	2 920 692.710		R71	-89 550.460	2 920 590.350		
L72	-89 486.420	2 920 612.380		R72	-89 559.440	2 920 568.370		
L73	-89 547.780	2 920 487.860		R73	-89 701.520	2 920 218.200		
L74	-89 636.190	2 920 285.390		R74	-89 763.020	2 920 064.710		
L75	-89 640.940	2 920 270.010		R75	-90 072.430	2 919 300.920		
L76	-89 694.210	2 920 138.690		R76	-90 733.790	2 919 582.390		
L77	-89 729.410	2 920 051.830		R77	-90 775.350	2 919 598.900		
L78	-89 800.370	2 919 876.680		R78	-90 797.349	2 919 607.706		
L79	-89 830.660	2 919 802.840		R79	-90 861.510	2 919 633.390		
L80	-89 903.410	2 919 622.340		R80	-90 902.760	2 919 646.990		
L81	-90 053.110	2 919 258.470		R81	-90 998.690	2 919 671.730		
L82	-90 083.690	2 919 273.120		R82	-91 088.990	2 919 687.970		
L83	-90 654.390	2 919 509.510		R83	-91 134.710	2 919 693.400		
L84	-90 806.458	2 919 548.562		R84	-91 842.230	2 919 777.360		
L85	-90 840.330	2 919 557.260		R85	-91 916.080	2 919 783.250		
L86	-91 286.360	2 919 671.080		R86	-92 002.490	2 919 789.670		
L87	-91 862.750	2 919 739.350		R87	-92 080.320	2 919 795.140		
L88	-91 916.530	2 919 743.690		R88	-92 141.760	2 919 789.030		
L89	-92 075.030	2 919 755.740		R89	-92 186.290	2 919 798.420		
L90	-92 252.110	2 919 737.260		R90	-92 211.410	2 919 796.100		
L91	-92 328.500	2 919 719.650		R91	-92 252.440	2 919 778.170		
L92	-92 421.300	2 919 688.090		R92	-92 339.060	2 919 758.160		
L93	-92 484.760	2 919 661.030		R93	-92 440.850	2 919 723.730		
L94	-92 490.740	2 919 657.940		R94	-92 516.970	2 919 689.720		
L95	-93 103.150	2 919 341.750		R95	-92 539.410	2 919 678.070		
L96	-93 107.720	2 919 339.390		R96	-93 145.780	2 919 363.190		
L97	-93 332.370	2 919 222.970		R97	-93 150.590	2 919 360.700		
L98	-93 728.500	2 919 017.660		R98	-93 741.370	2 919 055.020		
L99	-93 751.610	2 919 005.690		R99	-94 279.020	2 918 777.480		
L100	-94 214.660	2 918 765.720		R100	-94 294.980	2 918 770.000		
L101	-94 341.010	2 918 702.770		R101	-94 412.520	2 918 714.910		
L102	-94 403.850	2 918 677.910		R102	-94 416.750	2 918 713.410		
					Vel 11	Van 14	P670/08	
					Sheet	of		

Vel	12	Van	14	P670/08
Sheet		of		

PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	27°		Y	X	
L148	92 775.800	2 922 794.040			R148	90 826.140	2 922 763.070	
L149	92 672.480	2 922 807.130			R149	90 366.500	2 922 740.230	
L150	92 574.610	2 922 809.760			R150	89 861.560	2 922 714.960	
L151	92 118.350	2 922 787.250			R151	89 306.900	2 922 684.820	
L152	91 705.290	2 922 766.800			R152	89 156.520	2 922 681.990	
L153	91 630.240	2 922 763.050			R153	88 937.760	2 922 686.820	
L154	91 247.300	2 922 743.950			R154	88 942.300	2 922 835.000	
L155	90 810.610	2 922 722.330			R155	88 904.250	2 922 833.940	
L156	90 369.540	2 922 700.400			R156	88 562.380	2 922 824.440	
L157	89 864.430	2 922 675.240			R157	88 125.120	2 922 812.370	
L158	89 309.020	2 922 649.270			R158	87 355.230	2 922 791.210	
L159	89 168.030	2 922 642.730			R159	87 037.410	2 922 780.170	
L160	88 898.610	2 922 650.260			R160	86 934.590	2 922 768.960	
L161	88 899.730	2 922 687.660			R161	86 807.300	2 922 749.220	
L162	88 901.580	2 922 748.970			R162	86 608.700	2 922 699.890	
L163	88 902.980	2 922 793.680			R163	85 834.000	2 922 454.750	
L164	87 348.700	2 922 753.630			R164	85 751.020	2 922 428.490	
L165	87 159.920	2 922 746.360			R165	85 476.300	2 922 342.340	
L166	87 041.710	2 922 740.570			R166	85 401.130	2 922 324.490	
L167	86 943.380	2 922 730.400			R167	84 960.100	2 922 240.690	
L168	86 609.760	2 922 653.510			R168	84 866.860	2 922 222.970	
L169	86 609.670	2 922 657.490			R169	84 767.910	2 922 204.170	
L170	85 836.100	2 922 414.100			R170	84 691.020	2 922 184.400	
L171	85 762.800	2 922 391.040			R171	84 563.450	2 922 143.870	
L172	85 486.920	2 922 303.950			R172	84 500.530	2 922 121.160	
L173	85 428.980	2 922 289.770			R173	84 336.900	2 922 048.900	
L174	84 971.320	2 922 203.120			R174	84 176.680	2 921 960.310	
L175	84 939.430	2 922 197.080			R175	84 073.320	2 921 892.120	
L176	84 878.070	2 922 185.460			R176	83 537.990	2 921 496.860	
L177	84 781.450	2 922 167.170			R177	83 191.720	2 921 239.710	
L178	84 704.660	2 922 146.920			R178	83 186.350	2 921 235.720	
L179	84 610.180	2 922 118.140			R179	82 735.340	2 920 901.150	
L180	84 528.230	2 922 088.660			R180	82 432.320	2 920 676.360	
L181	84 354.650	2 922 013.230			R181	82 289.770	2 920 570.620	
L182	84 198.920	2 921 927.300			R182	82 130.210	2 920 448.570	
L183	84 101.640	2 921 863.680			R183	82 112.960	2 920 432.650	
L184	83 552.920	2 921 457.860			R184	81 702.050	2 920 053.500	
L185	83 263.190	2 921 243.040			R185	81 523.640	2 919 899.290	
L186	83 218.580	2 921 209.960			R186	81 377.370	2 919 811.210	
L187	82 760.030	2 920 869.850			R187	81 029.490	2 919 630.460	
L188	82 436.510	2 920 629.700			R188	80 509.220	2 919 362.780	
L189	82 312.220	2 920 537.430			R189	80 139.880	2 919 172.160	
L190	82 180.860	2 920 437.340			R190	80 113.750	2 919 158.670	
L191	82 157.750	2 920 419.730			R191	79 528.780	2 918 857.450	
L192	81 716.880	2 920 013.230			R192	79 101.610	2 918 636.970	
L193	81 597.240	2 919 907.030			R193	78 993.190	2 918 577.580	
L194	81 499.280	2 919 833.520			R194	78 907.520	2 918 523.550	
L195	81 382.430	2 919 766.100			R195	78 895.310	2 918 514.500	
L196	81 048.630	2 919 595.550			R196	78 824.060	2 918 461.660	
L197	80 512.200	2 919 319.350			R197	78 774.460	2 918 419.600	
L198	80 146.990	2 919 131.330			R198	78 643.620	2 918 307.080	
					Vel	13	Van	14
					Sheet		of	P670/08

PADRESERWE KOÖRDINATE					/	ROAD RESERVE CO-ORDINATES				
LINKERKANT/LEFT HAND SIDE						REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X		
L199	80 124.630	2	919	119.820	R199	78 603.440	2	918	255.620	
L200	79 532.750	2	918	814.860	R200	78 513.010	2	918	149.670	
L201	79 313.040	2	918	701.270	R201	78 143.980	2	917	680.620	
L202	79 121.760	2	918	602.370	R202	77 833.600	2	917	286.880	
L203	79 016.510	2	918	545.020	R203	77 805.250	2	917	252.310	
L204	78 931.680	2	918	491.830	R204	77 772.330	2	917	212.140	
L205	78 851.060	2	918	432.270	R205	77 704.540	2	917	139.200	
L206	78 768.150	2	918	359.620	R206	77 632.820	2	917	070.090	
L207	78 633.380	2	918	229.240	R207	77 545.060	2	916	995.370	
L208	78 544.800	2	918	125.590	R208	77 482.280	2	916	946.540	
L209	78 173.580	2	917	653.840	R209	77 385.880	2	916	881.460	
L210	77 865.770	2	917	262.750	R210	77 283.590	2	916	821.400	
L211	77 826.510	2	917	214.580	R211	76 686.850	2	916	496.220	
L212	77 809.470	2	917	193.680	R212	76 265.230	2	916	266.600	
L213	77 733.050	2	917	111.200	R213	75 733.240	2	915	977.030	
L214	77 660.130	2	917	040.830	R214	75 618.340	2	915	910.180	
L215	77 583.900	2	916	974.970	R215	75 492.420	2	915	823.130	
L216	77 504.870	2	916	913.610	R216	75 424.070	2	915	769.720	
L217	77 409.850	2	916	849.490	R217	74 997.730	2	915	425.460	
L218	77 303.080	2	916	786.490	R218	74 914.570	2	915	367.380	
L219	76 703.560	2	916	459.880	R219	74 892.480	2	915	353.590	
L220	76 280.410	2	916	229.510	R220	74 833.300	2	915	316.640	
L221	75 751.100	2	915	941.040	R221	74 744.350	2	915	266.420	
L222	75 636.680	2	915	874.660	R222	74 703.950	2	915	246.280	
L223	75 515.910	2	915	790.780	R223	74 655.510	2	915	222.120	
L224	75 449.100	2	915	738.640	R224	74 302.720	2	915	052.740	
L225	75 023.490	2	915	395.070	R225	73 805.460	2	914	813.880	
L226	74 940.020	2	915	336.670	R226	73 196.100	2	914	521.570	
L227	74 856.510	2	915	284.280	R227	73 088.550	2	914	469.990	
L228	74 765.820	2	915	232.830	R228	72 672.140	2	914	270.290	
L229	74 721.330	2	915	210.560	R229	72 127.670	2	914	008.710	
L230	74 673.340	2	915	186.470	R230	71 452.590	2	913	683.310	
L231	73 821.790	2	914	777.670	R231	71 402.970	2	913	655.020	
L232	73 212.540	2	914	485.400	R232	71 369.830	2	913	636.070	
L233	73 086.140	2	914	425.040	R233	71 316.720	2	913	601.700	
L234	71 490.860	2	913	658.690	R234	71 270.360	2	913	571.710	
L235	71 414.740	2	913	615.650	R235	70 803.860	2	913	252.040	
L236	71 393.140	2	913	603.440	R236	70 764.400	2	913	228.600	
L237	71 360.640	2	913	582.720	R237	70 732.829	2	913	209.846	
L238	71 313.460	2	913	552.650						
L239	70 752.150	2	913	169.100						