

GOVERNMENT NOTICE GOEWERMENSKENNISGEWING

DEPARTMENT OF TRANSPORT DEPARTEMENT VAN Vervoer

No. 747

24 August 2007

THE SOUTH AFRICAN NATIONAL ROADS AGENCY LIMITED

Registration No: 98/09584/06

DECLARATION AMENDMENT OF NATIONAL ROAD N1 SECTION 23

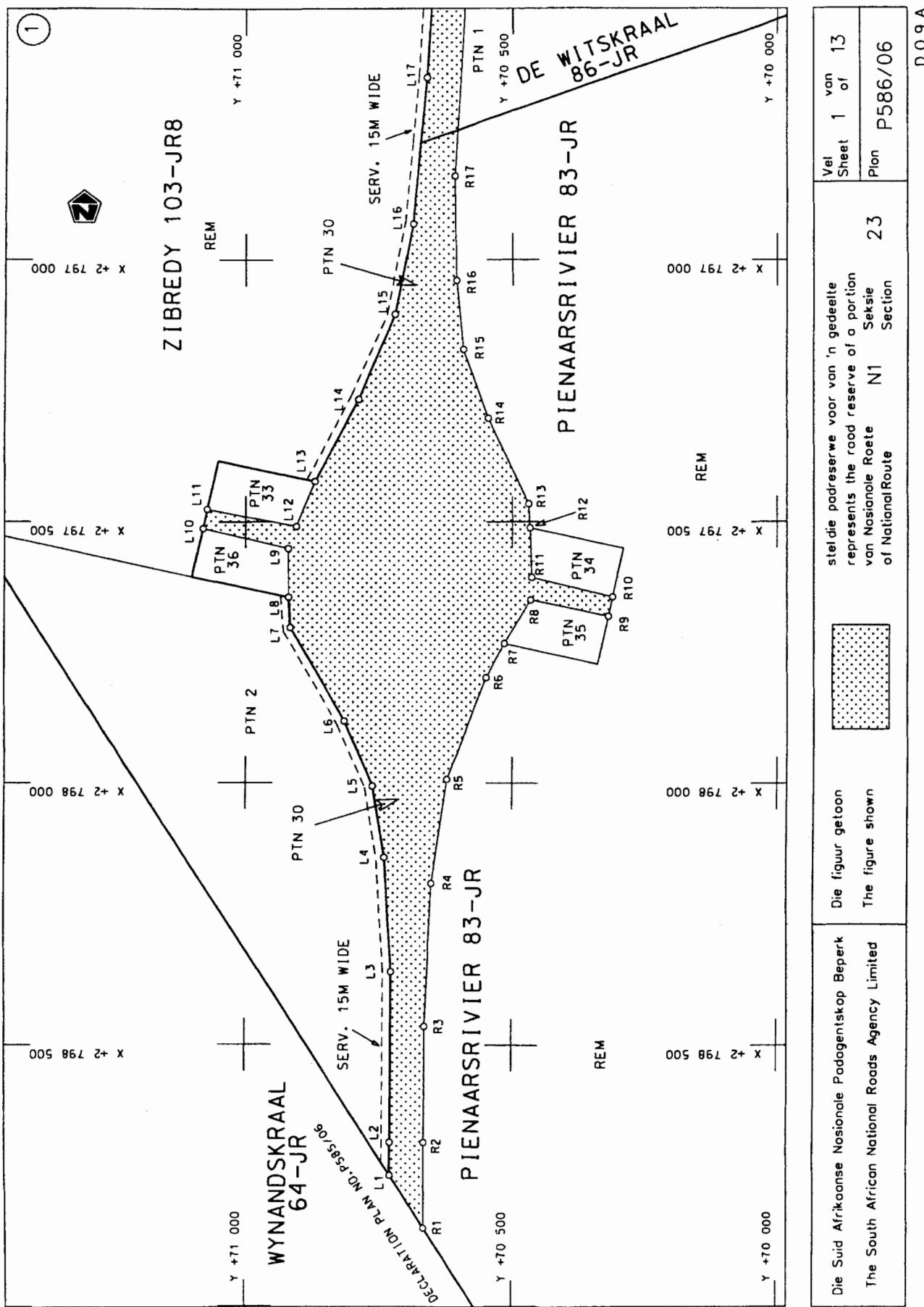
AMENDMENT OF DECLARATION NO'S. 218 OF 1982, 186 OF 1973 AND 2029 OF 1990

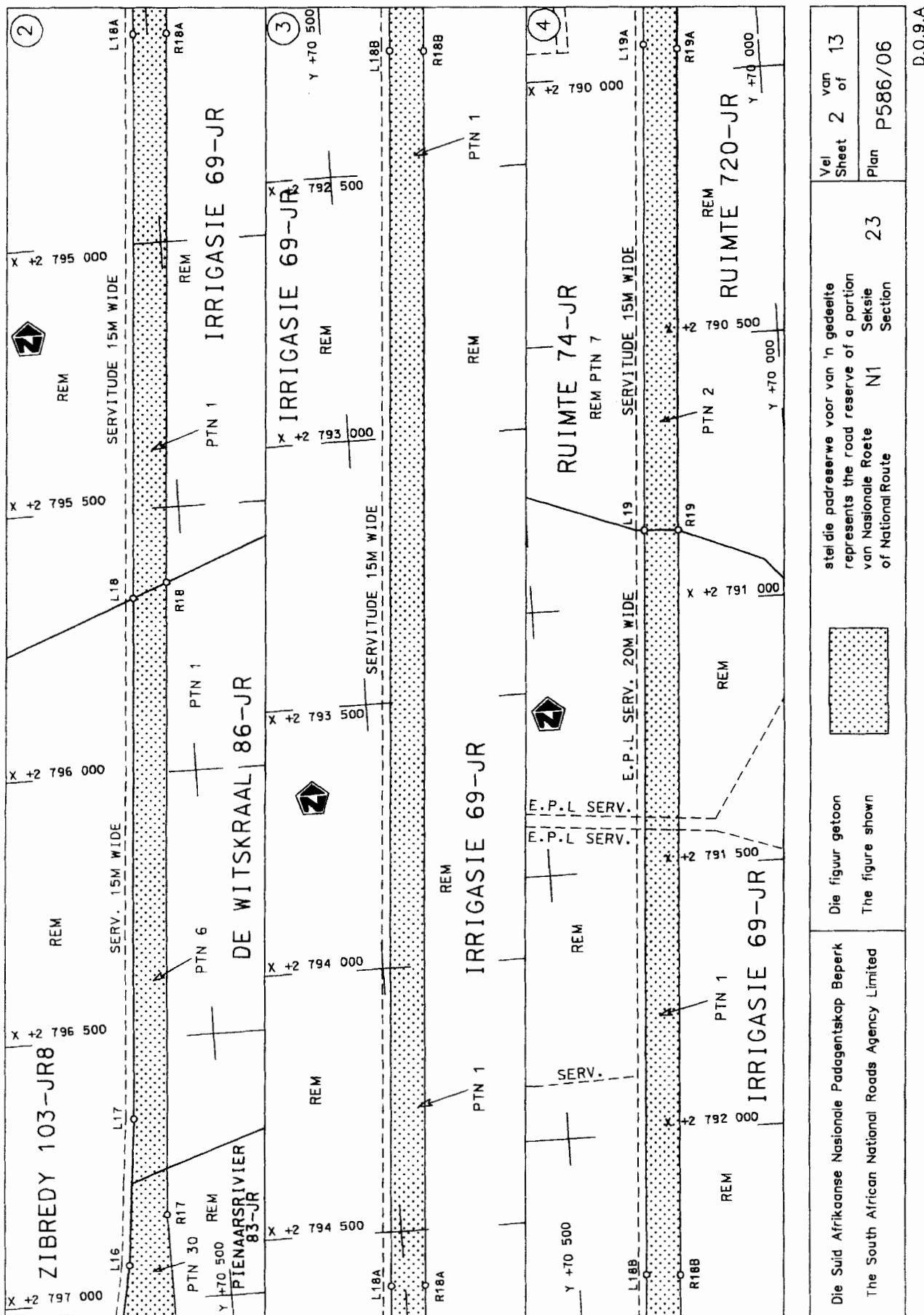
By virtue of section 40 (1)(b) of the South African National Roads Agency Limited and the National Roads Act, 1998 (Act No. 7 of 1998), I hereby amend the following declarations by substituting (I) Declaration No. 218 of 1982, sheets 1 to 4 of Plan No. P330/82, (II) Declaration No. 186 of 1973 sheets 1 to 3 of Plan No. P215/73 and (III) Declaration No. 2029 of 1990 the section from points L1 and R1 up to the common boundary between the farms Tweefontein 463 – KR and Cyferfontein 457 – KR on sheet 2 of Plan No. P261/90, with the subjoined sheets 1 to 13 of Plan No.P586/06.

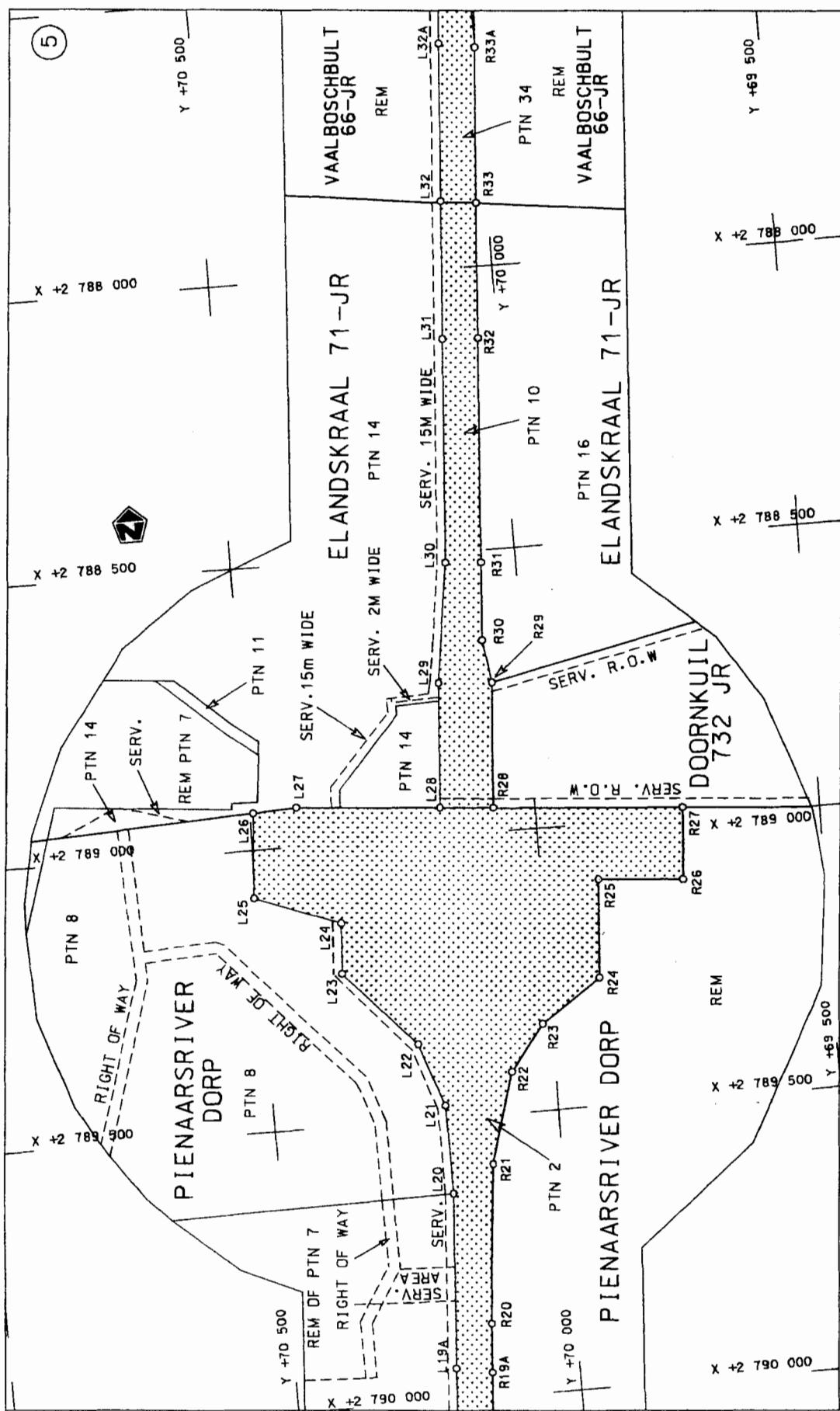
(National Road N1 Section 23: Pienaars River - Cyferfontein)



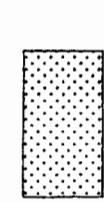
MINISTER OF TRANSPORT





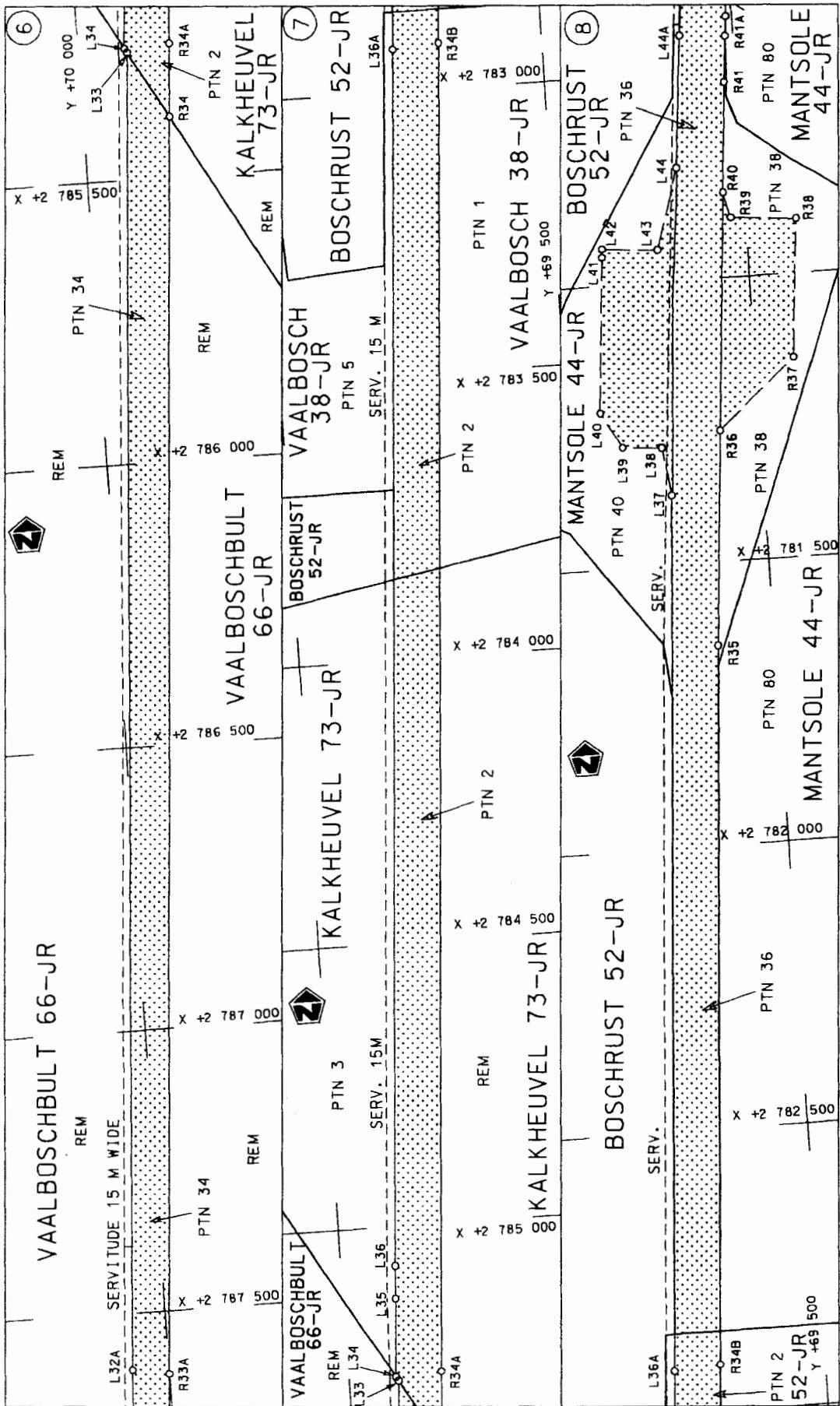


Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

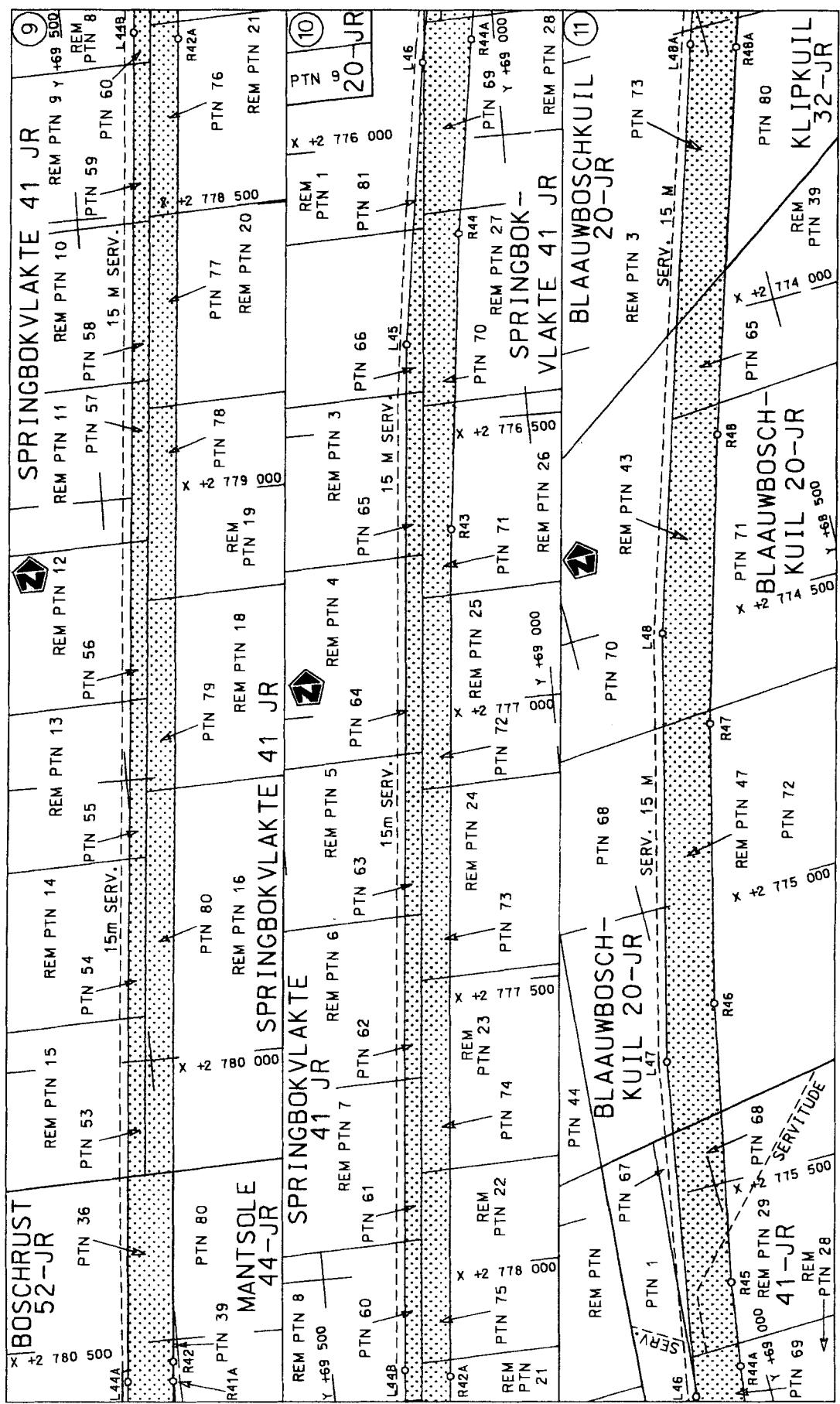


stel die padreservew voor van 'n gedeelte van Nasionale Roete of National Route	Vel Sheet 3 of 13
N1 Seksie Section 2.3	Plan P586/06

D.O.9.A



Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown	stel die padreservie voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete of National Route	Vel Sheet 4 van 13 Plan P586/06
N1 Seksie Section	23	N1 Sekcie Section	D.O.9.A



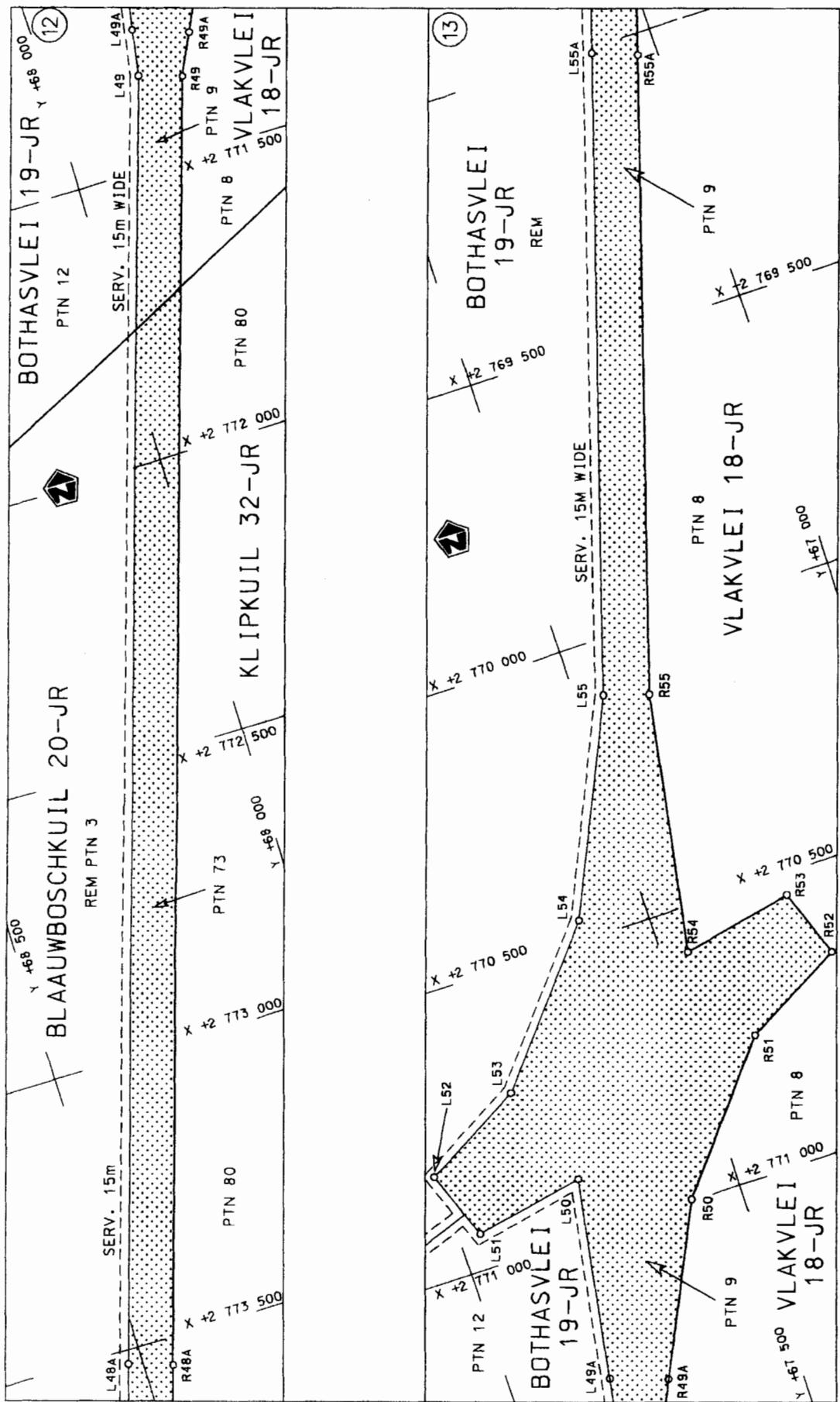
Die Suid Afrikaanse Nasionale Padagentskap Beperk

The South African National Roads Agency Limited

stel die padresenter
represents the I
van Nasionale Ro
of National Route

Plan B586/06

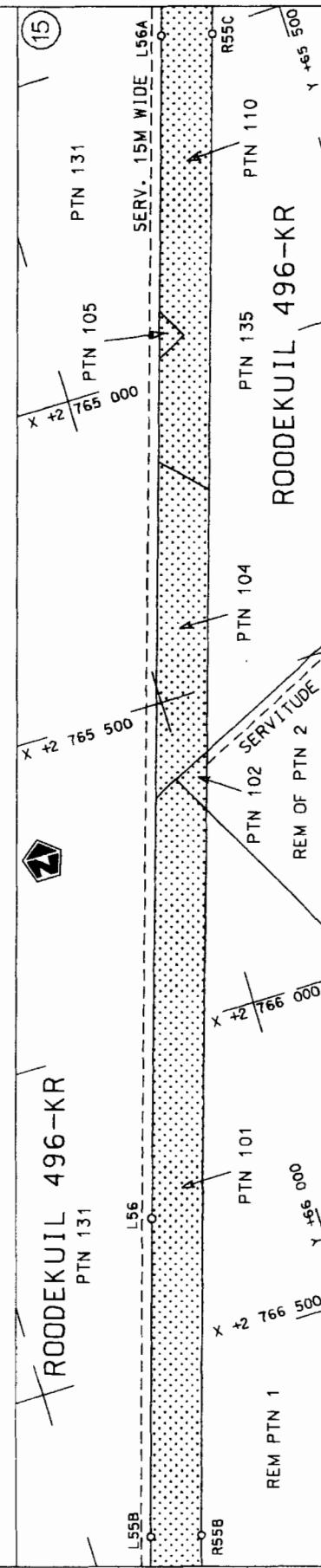
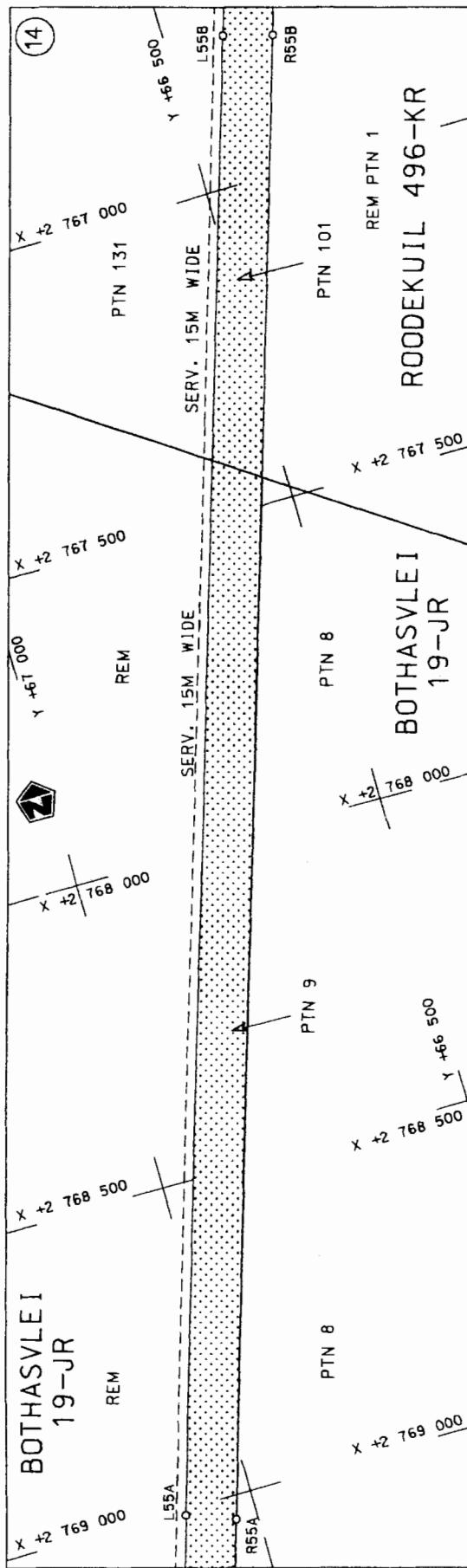
D.O.9.A



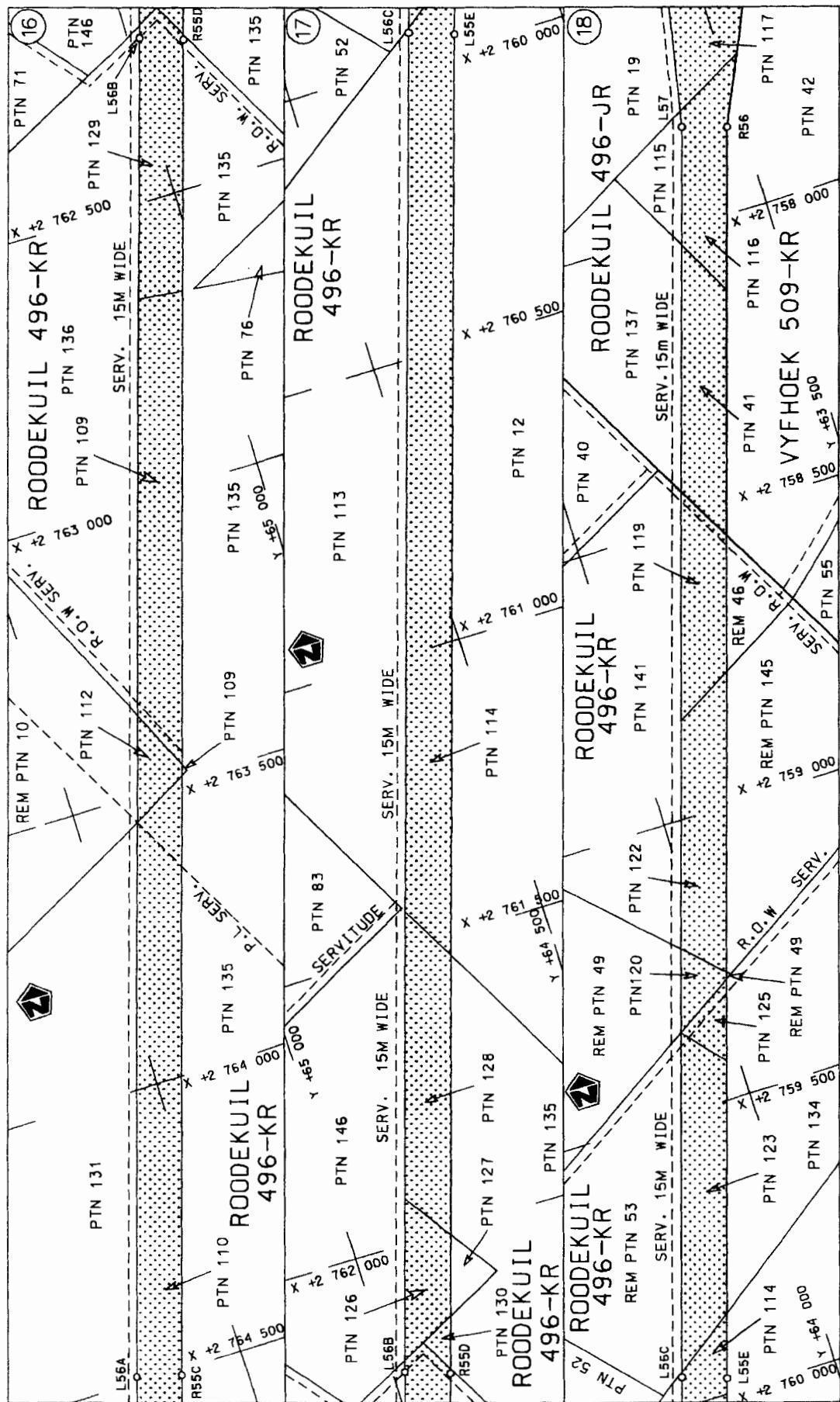
Die Suid Afrikaanse Nasionale Padagentskap Beper
The South African National Roads Agency Limited

stel die padresse voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N1
of National Route

D.O.9.A



Die Suid Afrikaanse Nasionale Padagentskap Besperk The South African National Roads Agency Limited	Die figuur getoon The figure shown	stel die padreserve voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N1 of National Route N1	Sheet 7 van Section 23 Plan P586/06	Vel Sheet 7 van of Plan P586/06
D.O.9.A				

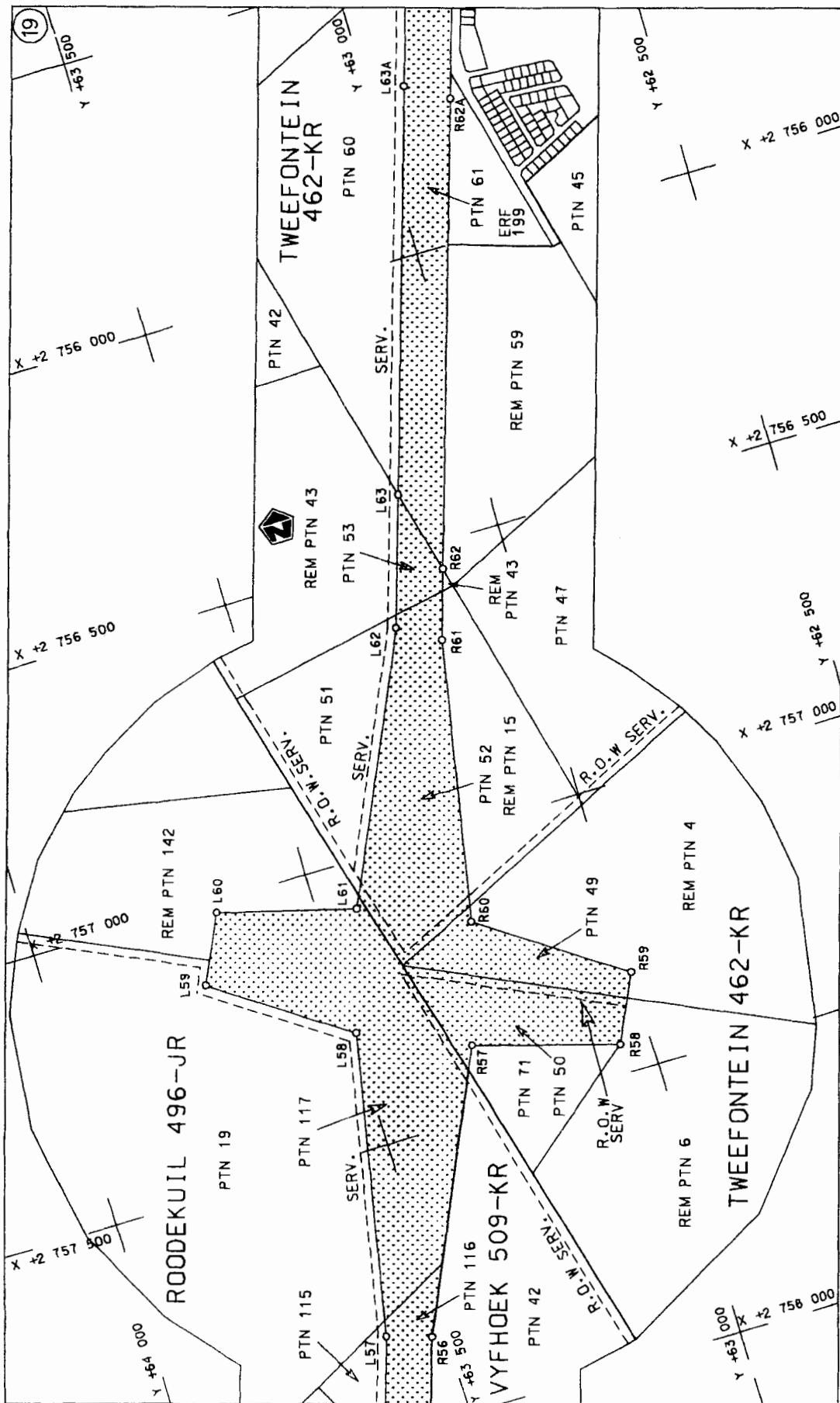


The South African National Roads Agency Limited
Die Suid Afrikaanse Nasionale Padagentskap Beperk

a figure shown

stel die padreserveweg voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N1
of National Route

D.O.G.A



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

Die figuur getoon
The figure shown

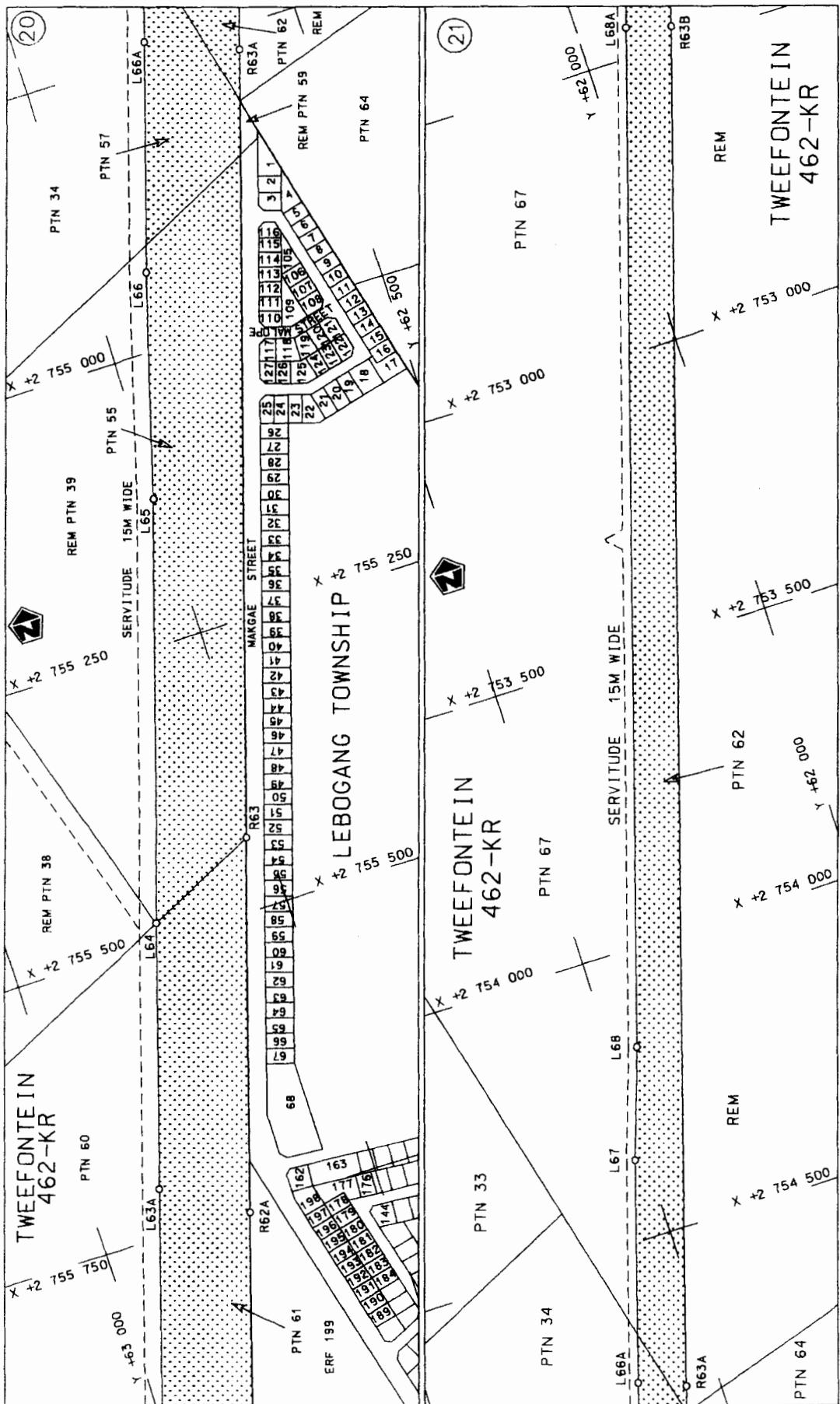
stel die padreserve voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N1
of National Route 23

stel die padreserve voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N1
of National Route 23

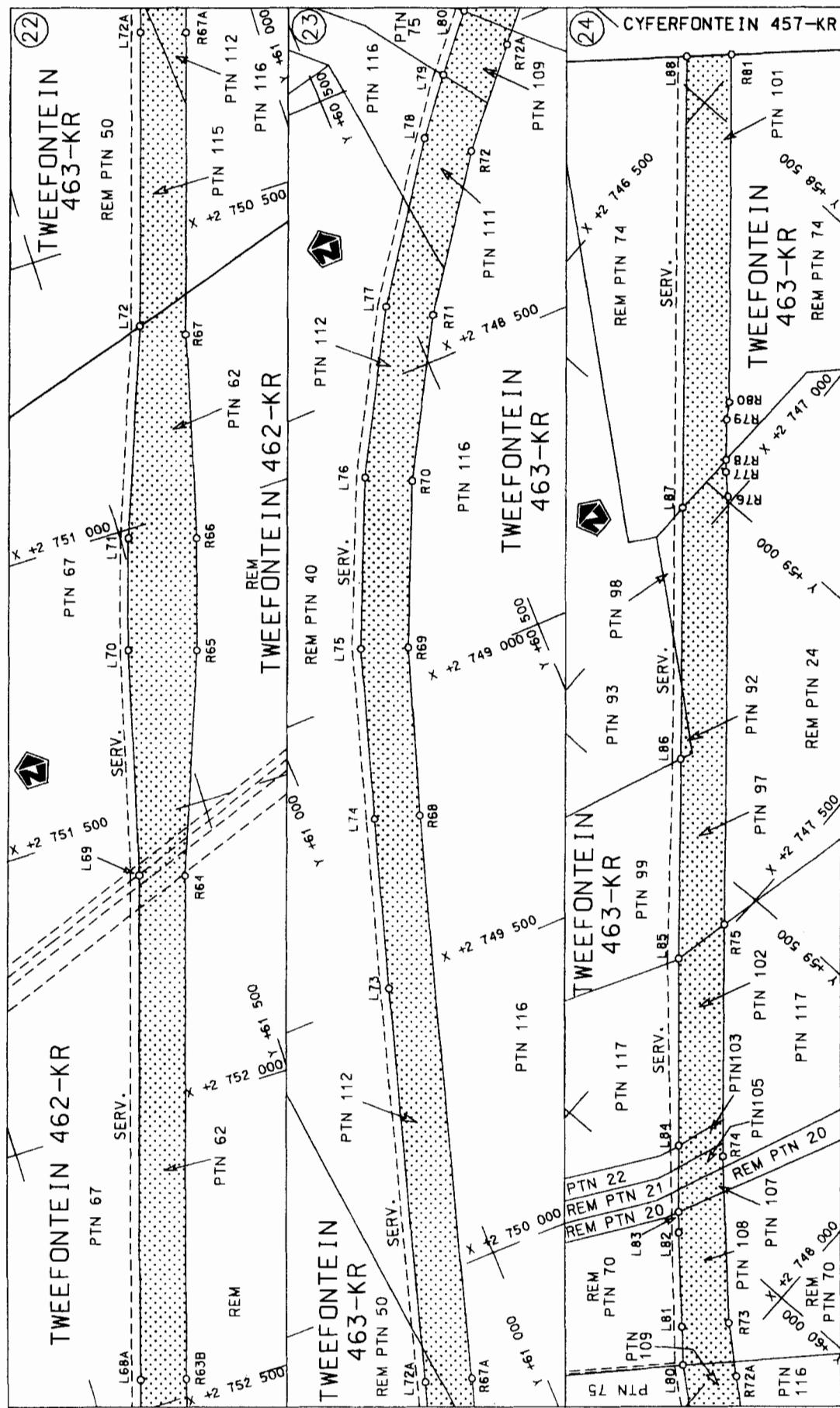


Vel Sheet 9 of 13
Plan P586/06

D.O.9.A



Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	 Die figuur getoon The figure shown	stel die padreserve voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete of National Route	N1 Section	2.3	Vel Sheet Plan	10 of P586/06	van of 13
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Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown		stel die padreservé voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete of National Route	N1	Seksie Section	23	Vel Sheet	11	van of	13
			Plan	P586/06						

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES					
LINKERKANT/LEFT HAND SIDE			REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 29°	Y	X
L1	70 727.111	2 798 750.425	R1	70 663.632	2 798 850.865
L2	70 727.00	2 798 687.285	R2	70 663.420	2 798 687.316
L3	70 726.867	2 798 361.107	R3	70 663.318	2 798 464.807
L4	70 739.675	2 798 142.508	R4	70 651.266	2 798 191.878
L5	70 762.544	2 798 006.848	R5	70 623.885	2 797 993.130
L6	70 815.927	2 797 881.957	R6	70 549.423	2 797 798.551
L7	70 917.195	2 797 701.816	R7	70 515.263	2 797 732.742
L8	70 919.854	2 797 643.937	R8	70 465.472	2 797 648.863
L9	70 920.464	2 797 550.867	R9	70 316.263	2 797 679.724
L10	71 078.393	2 797 512.476	R10	70 308.163	2 797 642.814
L11	71 070.322	2 797 475.516	R11	70 463.466	2 797 605.870
L12	70 905.463	2 797 508.867	R12	70 466.675	2 797 511.291
L13	70 871.263	2 797 422.468	R13	70 468.784	2 797 465.121
L14	70 789.882	2 797 265.559	R14	70 546.293	2 797 301.371
L15	70 721.601	2 797 103.270	R15	70 593.522	2 797 170.281
L16	70 688.100	2 796 931.061	R16	70 607.261	2 797 039.211
L17	70 661.455	2 796 653.063	R17	70 610.049	2 796 839.592
L18	70 596.777	2 795 667.294	R18	70 531.367	2 795 641.494
L19	70 278.721	2 790 859.420	R19	70 215.061	2 790 863.611
L20	70 197.875	2 789 633.578	R20	70 149.657	2 789 868.907
L21	70 199.853	2 789 477.428	R21	70 123.704	2 789 587.259
L22	70 239.500	2 789 364.626	R22	70 077.802	2 789 427.197
L23	70 361.378	2 789 230.456	R23	70 015.432	2 789 346.378
L24	70 355.458	2 789 140.957	R24	69 908.692	2 789 273.259
L25	70 503.621	2 789 085.259	R25	69 897.391	2 789 099.860
L26	70 493.589	2 788 933.848	R26	69 748.542	2 789 111.661
L27	70 418.259	2 788 930.128	R27	69 740.031	2 788 984.032
L28	70 168.463	2 788 950.022	R28	70 073.559	2 788 957.520
L29	70 153.760	2 788 730.131	R29	70 058.960	2 788 736.431
L30	70 124.159	2 788 518.232	R30	70 069.772	2 788 660.586
L31	70 098.157	2 788 123.034	R31	70 060.659	2 788 522.432
L32	70 082.356	2 787 881.136	R32	70 034.557	2 788 127.235
L33	69 913.711	2 785 275.334	R33	70 019.056	2 787 888.836
L34	69 918.051	2 785 268.034	R34	69 846.142	2 785 393.314
L35	69 909.326	2 785 128.165	R35	69 598.934	2 781 647.294
L36	69 905.518	2 785 070.586	R36	69 568.973	2 781 268.933
L37	69 661.207	2 781 376.367	R37	69 432.250	2 781 148.084
L38	69 672.958	2 781 291.758	R38	69 411.164	2 780 903.933
L39	69 741.187	2 781 286.327	R39	69 525.033	2 780 894.192
L40	69 776.138	2 781 223.542	R40	69 535.765	2 780 849.385
L41	69 754.320	2 780 949.409	R41	69 520.493	2 780 656.440
L42	69 753.130	2 780 934.456	R42	69 509.859	2 780 539.760
L43	69 656.594	2 780 942.124	R43	69 154.074	2 776 688.687
L44	69 614.180	2 780 800.950	R44	69 094.413	2 776 167.628
L45	69 203.633	2 776 355.297	R45	69 016.621	2 775 675.449
L46	69 130.411	2 775 858.908	R46	68 918.389	2 775 186.930
L47	69 025.009	2 775 266.019	R47	68 799.897	2 774 702.921
L48	68 839.846	2 774 526.031	R48	68 656.406	2 774 208.523
L49	67 839.715	2 771 337.943	R49	67 763.386	2 771 361.883
L50	67 765.264	2 770 900.153	R50	67 588.314	2 770 997.584
L51	67 962.254	2 770 936.803	R51	67 389.254	2 770 756.485

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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES					
LINKERKANT/LEFT HAND SIDE			REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 29	Y	X
L52	68 007.213	2 770 814.833	R52	67 211.634	2 770 660.096
L53	67 830.283	2 770 716.563	R53	67 256.593	2 770 538.126
L54	67 618.032	2 770 464.244	R54	67 454.703	2 770 578.355
L55	67 450.601	2 770 097.545	R55	67 374.271	2 770 121.495
L56	66 253.260	2 766 280.926	R56	63 524.781	2 757 851.286
L57	63 601.110	2 757 827.335	R57	63 308.065	2 757 374.267
L58	63 494.813	2 757 294.724	R58	63 054.052	2 757 448.231
L59	63 725.760	2 757 137.681	R59	62 999.490	2 757 330.232
L60	63 671.208	2 757 019.683	R60	63 245.998	2 757 163.179
L61	63 430.847	2 757 084.237	R61	63 153.582	2 756 668.150
L62	63 223.932	2 756 625.119	R62	63 115.701	2 756 547.380
L63	63 152.859	2 756 398.580	R63	62 767.280	2 755 436.037
L64	62 866.719	2 755 483.526	R64	61 569.828	2 751 618.393
L65	62 753.858	2 755 124.869	R65	61 430.984	2 751 242.815
L66	62 698.897	2 754 932.671	R66	61 371.042	2 751 051.546
L67	62 519.244	2 754 359.676	R67	61 282.297	2 750 702.787
L68	62 454.444	2 754 170.658	R68	60 821.356	2 749 234.194
L69	61 646.299	2 751 594.042	R69	60 726.652	2 748 951.615
L70	61 545.584	2 751 206.343	R70	60 606.877	2 748 681.308
L71	61 485.551	2 751 015.624	R71	60 460.674	2 748 423.991
L72	61 354.956	2 750 663.936	R72	60 289.320	2 748 182.493
L73	60 988.245	2 749 497.131	R73	60 094.938	2 747 959.534
L74	60 897.766	2 749 209.493	R74	59 879.035	2 747 756.479
L75	60 804.772	2 748 921.554	R75	59 568.142	2 747 487.178
L76	60 681.666	2 748 643.327	R76	58 994.418	2 746 990.496
L77	60 531.343	2 748 378.960	R77	58 964.688	2 746 959.425
L78	60 355.220	2 748 130.663	R78	58 948.608	2 746 945.495
L79	60 282.479	2 748 039.133	R79	58 894.737	2 746 899.305
L80	60 205.599	2 747 947.943	R80	58 868.297	2 746 882.555
L81	60 155.338	2 747 901.313	R81	58 403.797	2 746 479.038
L82	60 032.297	2 747 786.773			
L83	60 005.217	2 747 762.773			
L84	59 915.565	2 747 684.528			
L85	59 666.243	2 747 466.287			
L86	59 398.698	2 747 234.654			
L87	59 062.087	2 746 943.251			
L88	58 459.134	2 746 421.264			

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