
**GOVERNMENT NOTICE
GOEWERMENTSKENNISGEWING**

**DEPARTMENT OF TRANSPORT
DEPARTEMENT VAN VERVOER**

No. 756

24 August 2007

**THE SOUTH AFRICAN NATIONAL ROADS
AGENCY LIMITED**

Registration No: 98/09584/06

DECLARATION AMENDMENT OF NATIONAL ROAD N12 SECTION 17

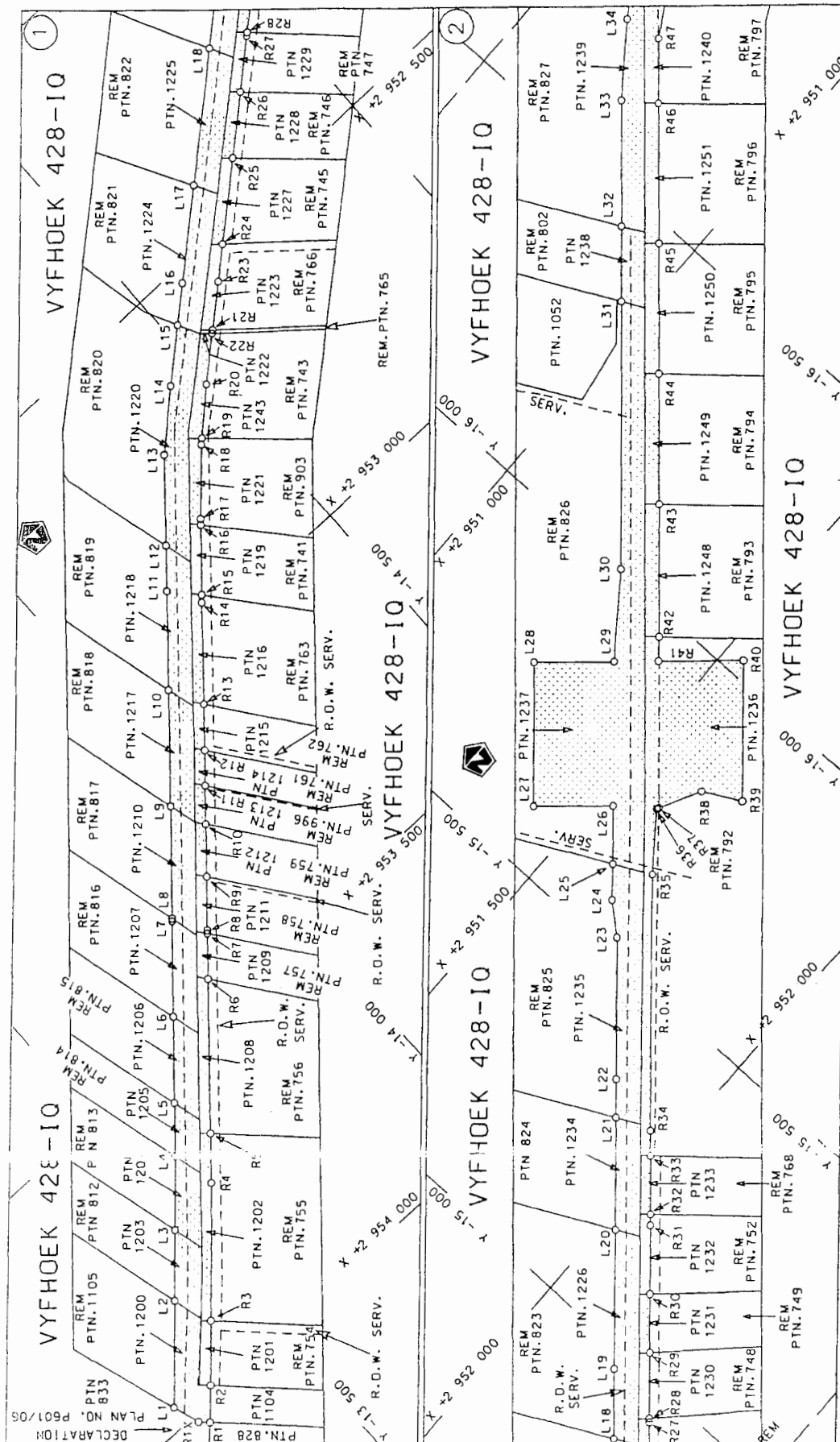
AMENDMENT OF DECLARATION No. 730 OF 2005

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. 730 of 2005, by substituting paragraph (VI) of the annexure, with the subjoined sheets 1 to 17 of Plan P608/06.

(National Road N12 Section 17: Potchefstroom – North West/Gauteng Provincial Border)



MINISTER OF TRANSPORT

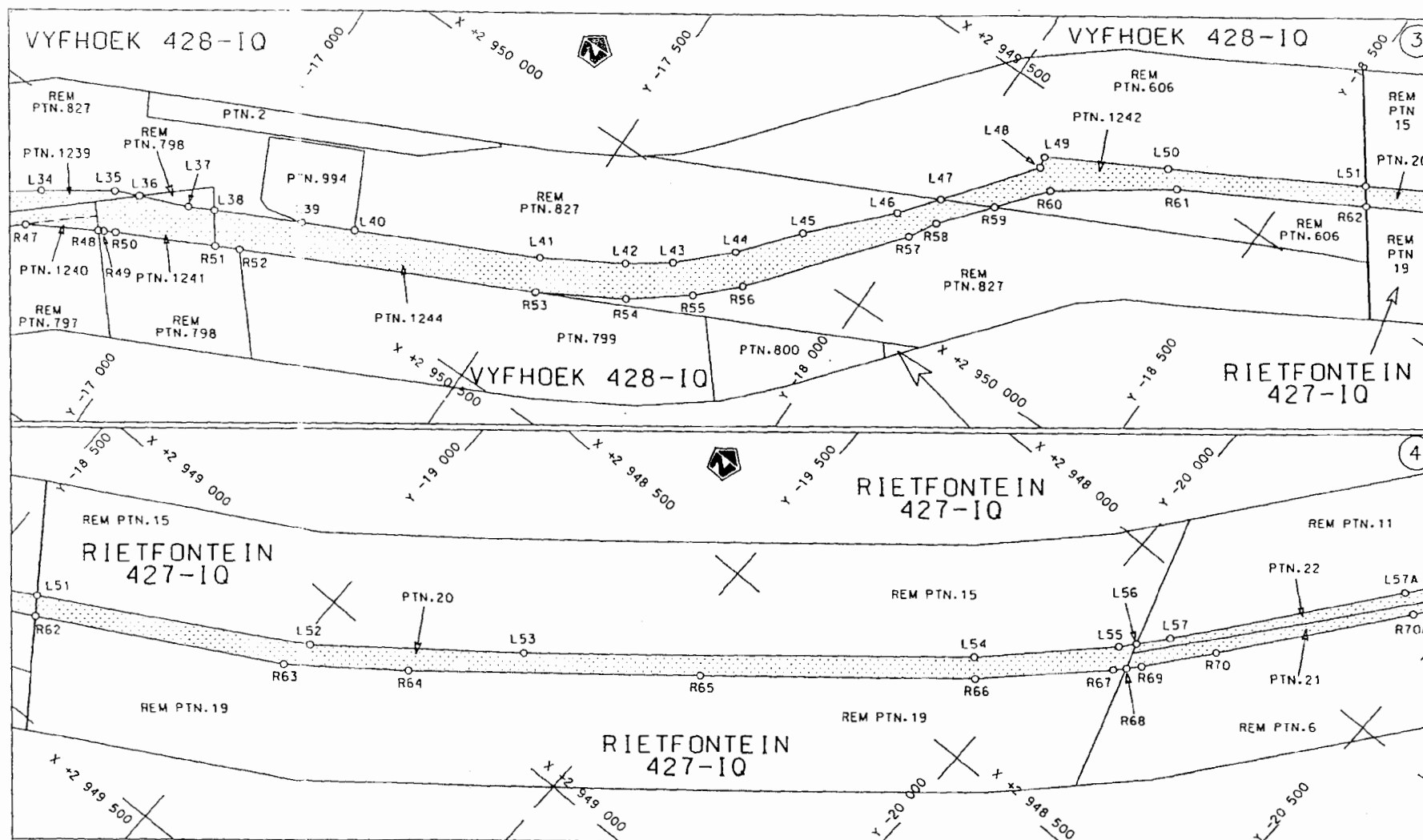


Die Suid Afrikaanse Nasionale Padontskop Beperk
The South African National Roads Agency Limited

Die figuur getoon
The figure shown

stelt die podreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N12 Sekse
of National Route Section

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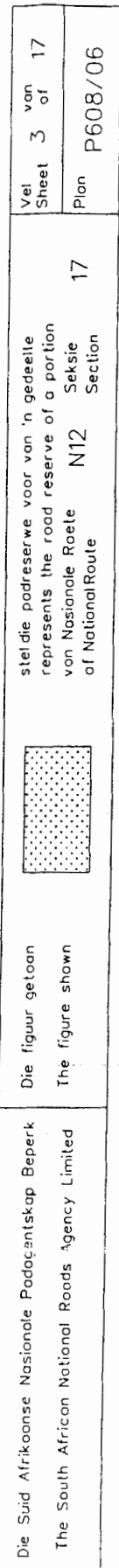
Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

Die figuur getoon
The figure shown

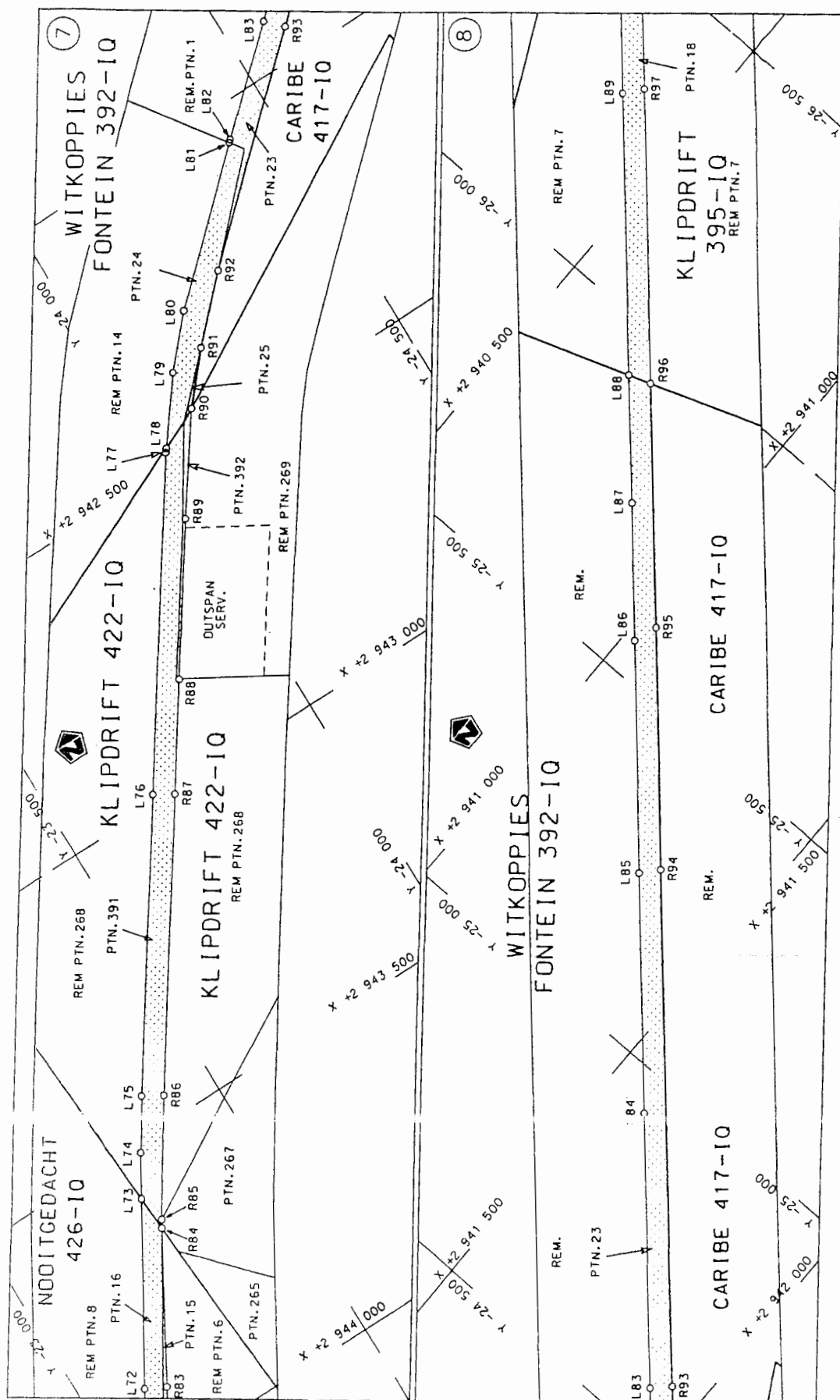


steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N12
of National Route N12
Seksie 17
Section

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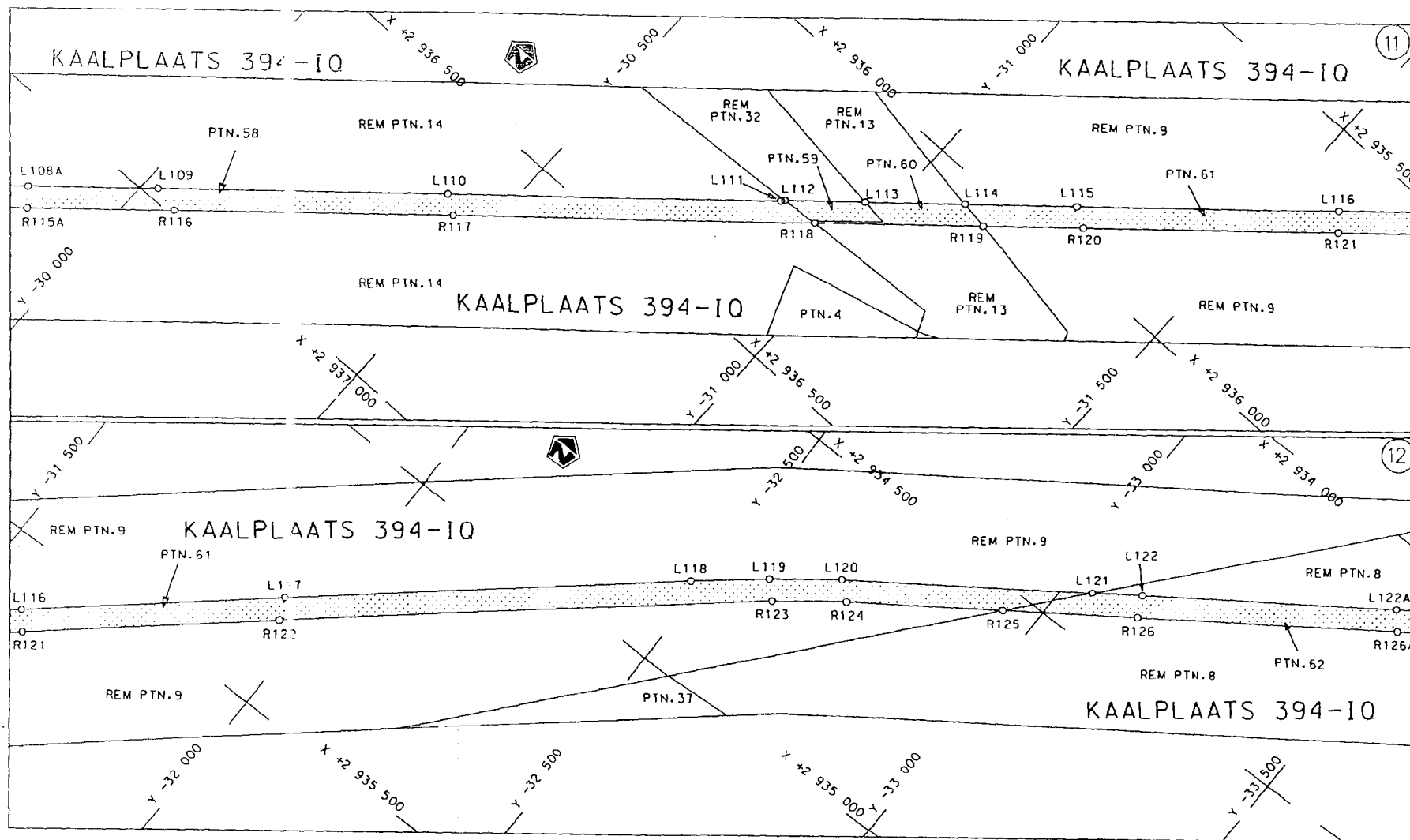
Die Suid Afrikaanse Nasionale Podocientoskop Beperk
The South African National Roads Agency Limited

Die figuur getoon



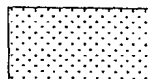
steldie podreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N12 Seksie
of National Route Section

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

Die figuur getoon
The figure shown



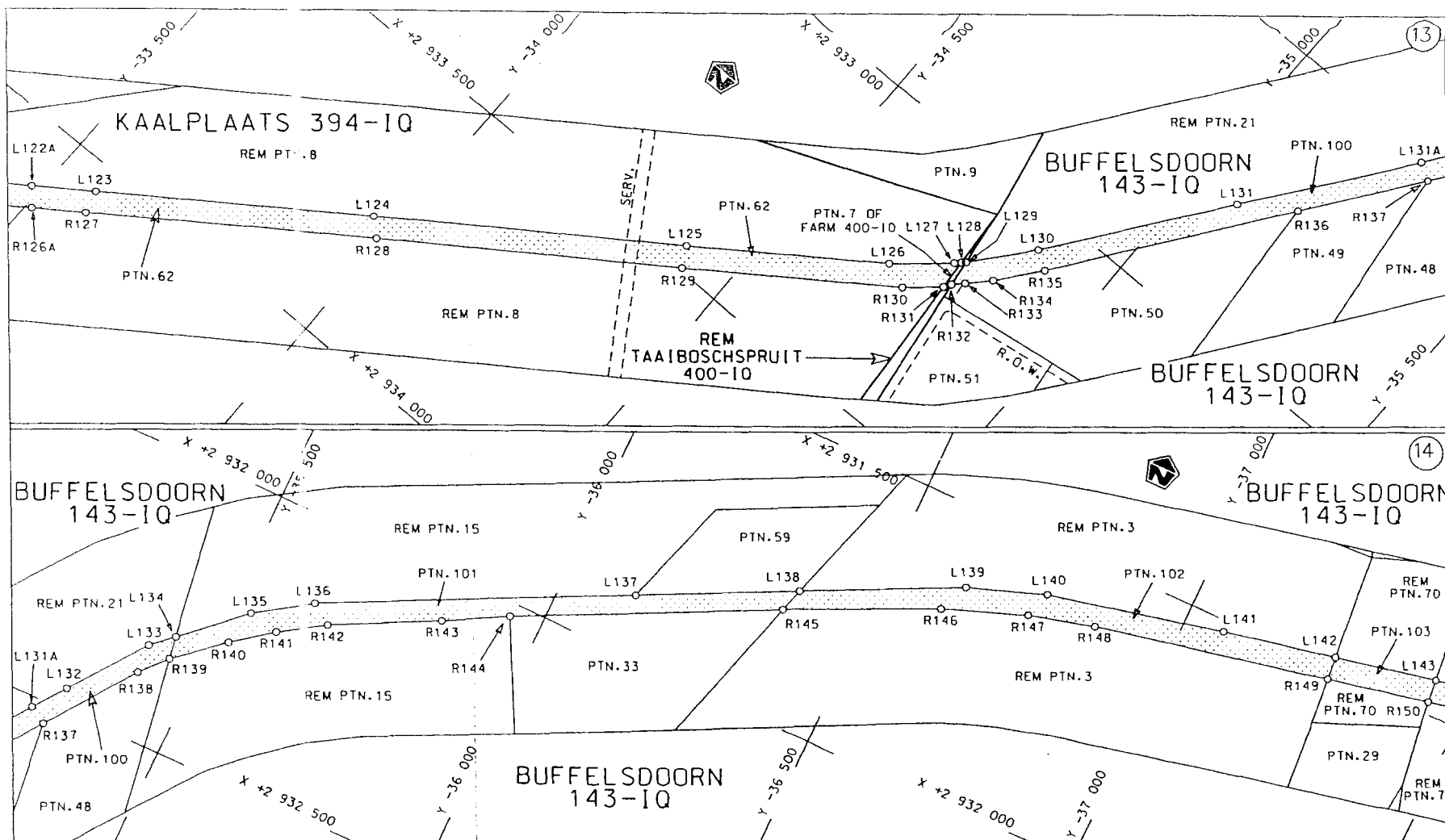
steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N12
of National Route Section

N12

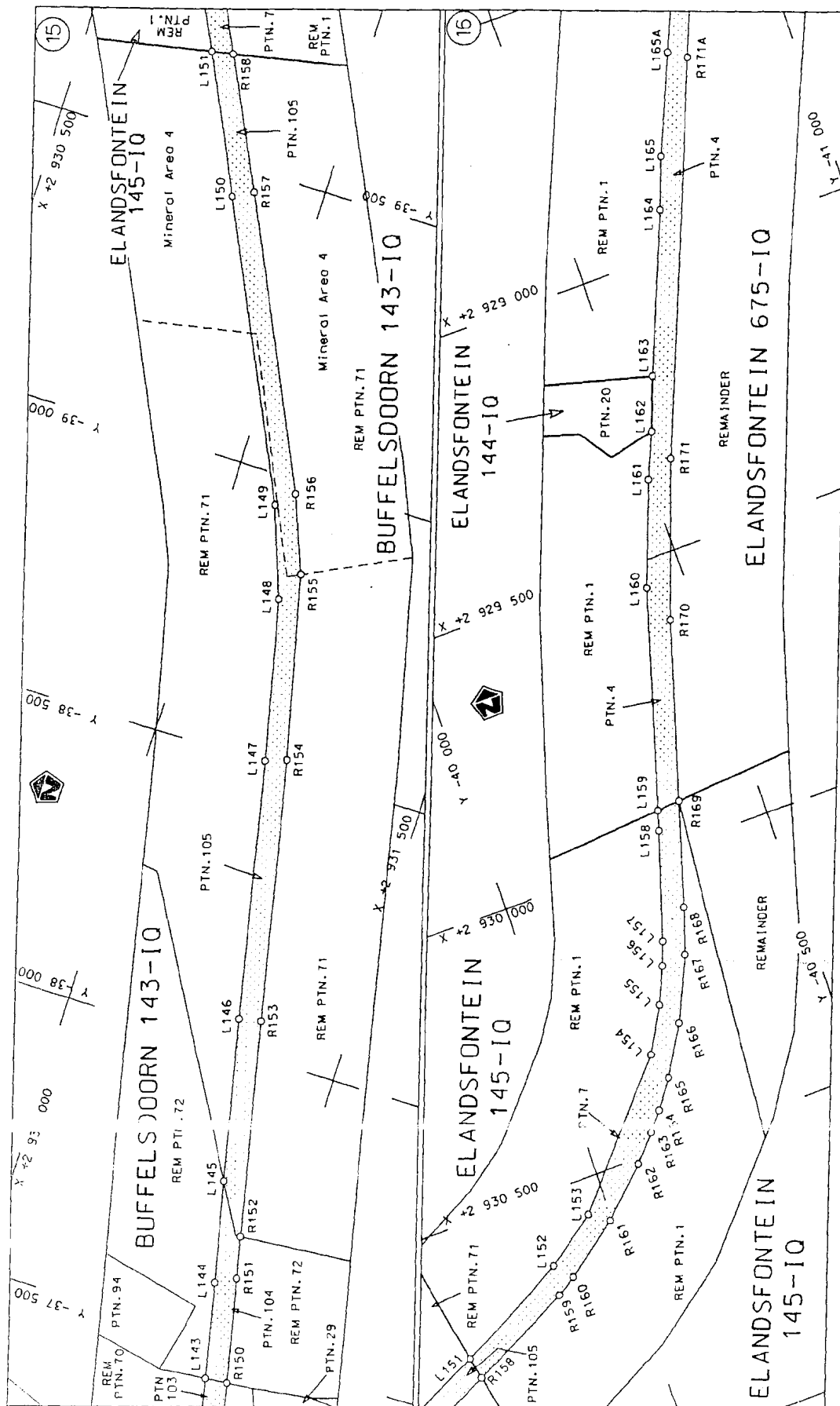
Seksie
Section

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Die Suid Afrikaanse Nasionale Padouentskap 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 N12 of National Route Section 17	Vel Sheet 7 van 17 Plan P608/06
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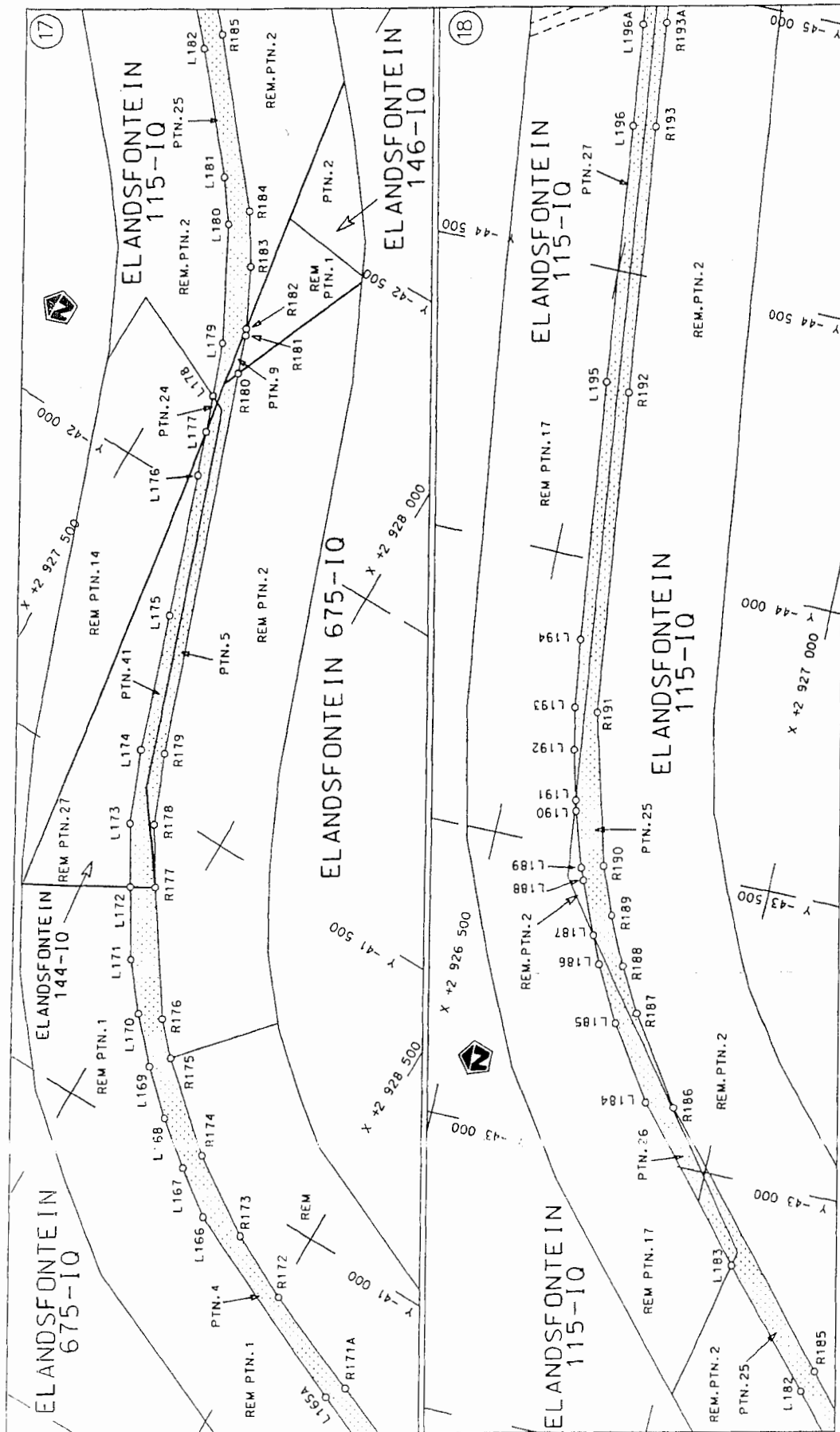


Die Suid Afrikaanse Nasionale Padocentskop Bepark
The South African National Roads Agency Limited

Die figuur getoon
The figure shown

steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N12 Seksie
of National Route Section

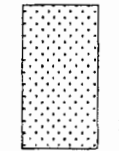
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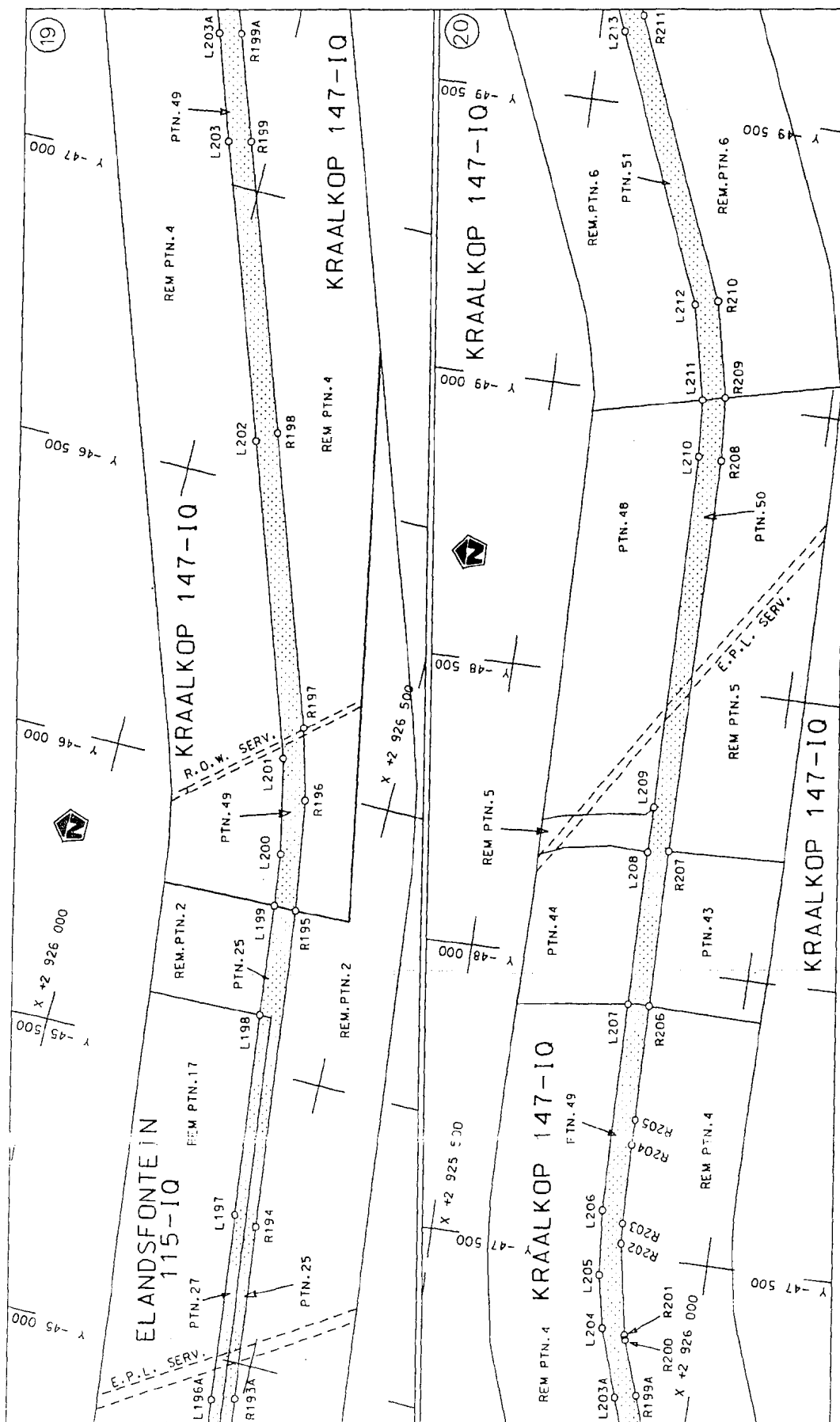
17
Seksie
N12
Section

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



Die figuur getoon
The figure shown

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



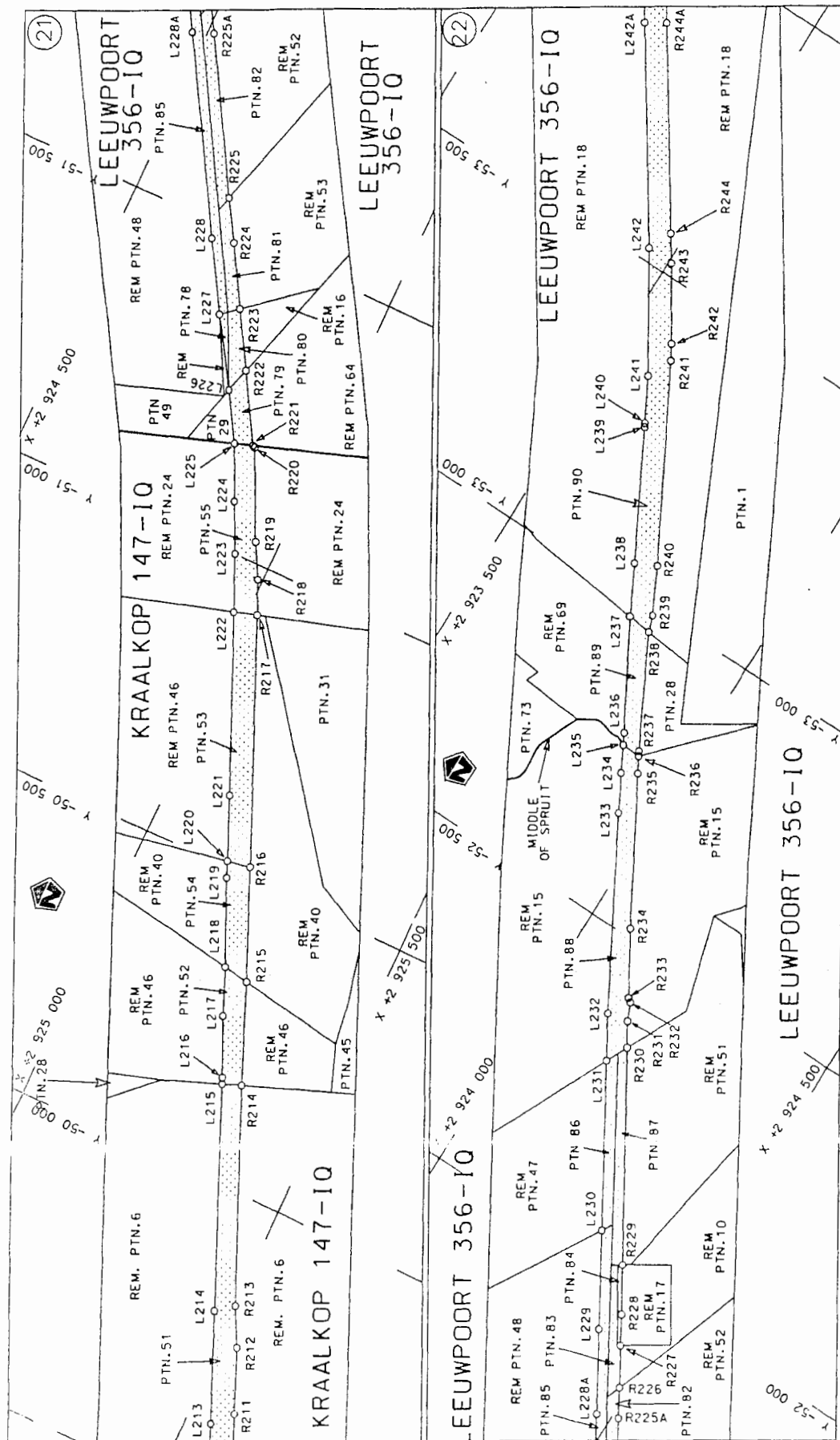
Die Suid Afrikaanse Nasionale Padroenterskap Beperk
The South African National Roads Agency Limited

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The figure shown

stelt die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N12
of National Route

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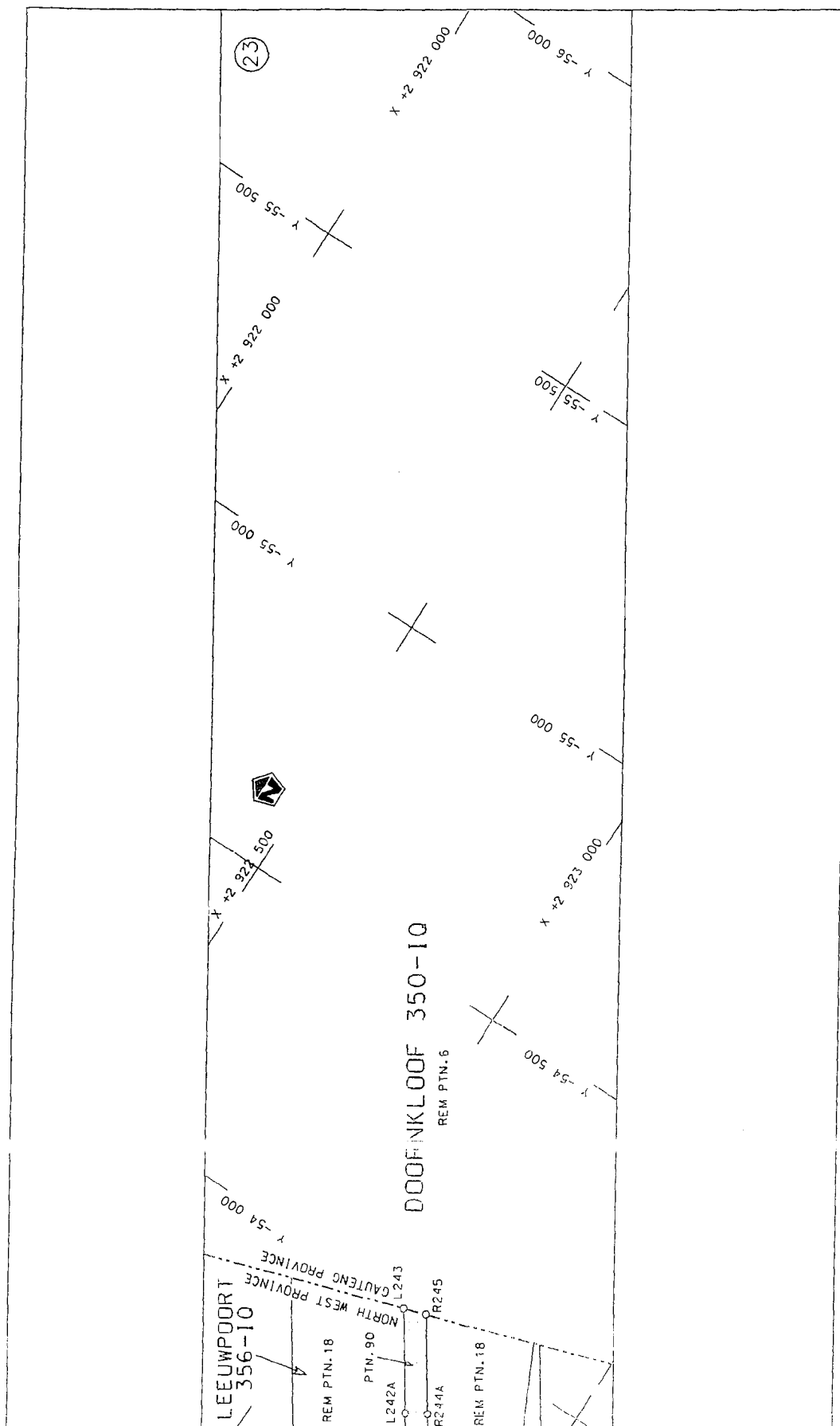


Die Suid Afrikaanse Nasionale Podaginskop Beperk
The South African National Roads Agency Limited

Die figuur getoon
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stel die podreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N12
of National Route

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steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N12 Seksie
of National Route Section



Die figuur getoon
The figure shown

Die Suid Afrikaanse Nasionale Pad- en
The South African National Roads Agency Limited

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES					
LINKERKANT/LEFT HAND SIDE			REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 27°	Y	X
L1	- 13 277.468	2 953 964.989	R1	- 13 307.307	2 954 026.109
L2	- 13 399.656	2 953 829.379	R2	- 13 350.717	2 953 980.200
L3	- 13 479.308	2 953 740.978	R3	- 13 424.319	2 953 898.092
L4	- 13 564.789	2 953 646.107	R4	- 13 580.912	2 953 723.402
L5	- 13 625.193	2 953 576.103	R5	- 13 636.808	2 953 658.465
L6	- 13 723.385	2 953 462.305	R6	- 13 811.545	2 953 455.461
L7	- 13 830.600	2 953 338.050	R7	- 13 862.860	2 953 395.846
L8	- 13 833.808	2 953 334.319	R8	- 13 866.449	2 953 391.675
L9	- 13 960.635	2 953 186.809	R9	- 13 926.501	2 953 321.658
L10	- 14 091.936	2 953 034.096	R10	- 13 985.932	2 953 252.365
L11	- 14 203.190	2 952 904.700	R11	- 14 029.515	2 953 201.549
L12	- 14 254.521	2 952 844.615	R12	- 14 068.937	2 953 155.585
L13	- 14 356.837	2 952 724.851	R13	- 14 121.323	2 953 094.507
L14	- 14 444.389	2 952 643.632	R14	- 14 235.635	2 952 961.225
L15	- 14 523.484	2 952 573.537	R15	- 14 244.292	2 952 951.247
L16	- 14 577.531	2 952 525.639	R16	- 14 323.853	2 952 859.552
L17	- 14 704.829	2 952 412.977	R17	- 14 330.678	2 952 851.686
L18	- 14 881.950	2 952 256.219	R18	- 14 416.567	2 952 756.597
L19	- 14 971.890	2 952 176.621	R19	- 14 424.867	2 952 748.667
L20	- 15 148.328	2 952 021.138	R20	- 14 492.737	2 952 683.830
L21	- 15 293.984	2 951 892.782	R21	- 14 558.391	2 952 625.765
L22	- 15 343.524	2 951 849.125	R22	- 14 563.152	2 952 621.554
L23	- 15 526.532	2 951 686.410	R23	- 14 625.646	2 952 566.285
L24	- 15 568.740	2 951 636.812	R24	- 14 674.228	2 952 523.284
L25	- 15 615.246	2 951 595.658	R25	- 14 786.179	2 952 424.195
L26	- 15 690.662	2 951 528.922	R26	- 14 871.587	2 952 348.600
L27	- 15 597.703	2 951 423.100	R27	- 14 944.346	2 952 284.199
L28	- 15 784.052	2 951 257.778	R28	- 14 949.240	2 952 279.880
L29	- 15 877.368	2 951 363.352	R29	- 15 033.626	2 952 205.399
L30	- 16 004.396	2 951 265.984	R30	- 15 107.708	2 952 140.013
L31	- 16 349.626	2 950 958.968	R31	- 15 194.589	2 952 063.329
L32	- 16 446.054	2 950 873.214	R32	- 15 209.018	2 952 050.415
L33	- 16 607.987	2 950 729.208	R33	- 15 284.707	2 951 982.677
L34	- 16 720.233	2 950 643.758	R34	- 15 316.713	2 951 954.033
L35	- 16 826.357	2 950 570.976	R35	- 15 647.867	2 951 661.535
L36	- 16 865.736	2 950 554.615	R36	- 15 737.608	2 951 591.039
L37	- 16 944.918	2 950 521.717	R37	- 15 740.918	2 951 592.801
L38	- 16 983.820	2 950 502.587	R38	- 15 812.319	2 951 630.811
L39	- 17 119.545	2 950 435.845	R39	- 15 846.780	2 951 697.462
L40	- 17 202.886	2 950 394.446	R40	- 16 029.478	2 951 535.764
L41	- 17 495.615	2 950 248.905	R41	- 15 930.149	2 951 423.088
L42	- 17 622.933	2 950 172.546	R42	- 15 961.968	2 951 395.606
L43	- 17 689.738	2 950 124.053	R43	- 16 132.779	2 951 243.029
L44	- 17 769.913	2 950 045.032	R44	- 16 300.913	2 951 092.845
L45	- 17 848.538	2 949 950.135	R45	- 16 467.538	2 950 944.045
L46	- 17 964.124	2 949 826.208	R46	- 16 647.639	2 950 783.157
L47	- 18 012.595	2 949 763.131	R47	- 16 731.375	2 950 709.114
L48	- 18 123.022	2 949 619.425	R48	- 16 841.917	2 950 644.780
L49	- 18 119.134	2 949 599.730	R49	- 16 850.400	2 950 639.843
L50	- 18 306.100	2 949 494.576	R50	- 16 867.818	2 950 630.166
L51	- 18 605.747	2 949 323.283	R51	- 17 020.871	2 950 554.359
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES					
LINKERKANT/LEFT HAND SIDE			REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 27°	Y	X
L52	- 19 016.540	2 949 085.040	R52	- 17 058.275	2 950 535.716
L53	- 19 309.310	2 948 851.00	R53	- 17 523.084	2 950 304.167
L54	- 19 908.210	2 948 343.630	R54	- 17 658.670	2 950 223.120
L55	- 20 086.470	2 948 165.960	R55	- 17 751.335	2 950 150.875
L56	- 20 106.579	2 948 141.936	R56	- 17 814.587	2 950 088.171
L57	- 20 144.570	2 948 096.505	R57	- 18 003.920	2 949 849.716
L58	- 20 514.469	2 947 627.302	R58	- 18 030.382	2 949 803.129
L59	- 20 817.704	2 947 242.529	R59	- 18 096.429	2 949 721.369
L60	- 20 980.421	2 947 037.140	R60	- 18 160.051	2 949 642.612
L61	- 21 116.294	2 946 865.636	R61	- 18 338.825	2 949 514.806
L62	- 21 514.605	2 946 389.993	R62	- 18 626.784	2 949 352.686
L63	- 21 688.385	2 946 182.824	R63	- 19 004.557	2 949 139.998
L64	- 21 748.533	2 946 111.119	R64	- 19 176.429	2 949 007.415
L65	- 21 835.085	2 945 997.884	R65	- 19 566.307	2 948 679.902
L66	- 21 864.014	2 945 954.781	R66	- 19 934.092	2 948 372.015
L67	- 21 865.144	2 945 953.097	R67	- 20 105.193	2 948 203.628
L68	- 22 052.841	2 945 641.835	R68	- 20 120.622	2 948 186.542
L69	- 22 310.009	2 945 211.842	R69	- 20 138.640	2 948 166.590
L70	- 22 587.808	2 944 747.226	R70	- 20 221.119	2 948 064.270
L71	- 22 818.562	2 944 361.684	R71	- 20 546.791	2 947 651.056
L72	- 23 107.874	2 943 877.428	R72	- 20 849.752	2 947 266.517
L73	- 23 280.641	2 943 588.078	R73	- 21 011.284	2 947 061.912
L74	- 23 322.567	2 943 517.860	R74	- 21 173.854	2 946 858.801
L75	- 23 375.602	2 943 434.362	R75	- 21 550.352	2 946 409.250
L76	- 23 676.288	2 942 984.126	R76	- 21 785.797	2 946 126.676
L77	- 24 019.007	2 942 474.655	R77	- 21 835.831	2 946 064.728
L78	- 24 023.763	2 942 468.258	R78	- 21 885.982	2 945 992.998
L79	- 24 105.068	2 942 358.900	R79	- 22 087.321	2 945 661.874
L80	- 24 179.323	2 942 275.608	R80	- 22 347.021	2 945 227.947
L81	- 24 406.388	2 942 065.395	R81	- 22 621.152	2 944 769.559
L82	- 24 410.818	2 942 061.294	R82	- 22 848.885	2 944 388.250
L83	- 24 574.607	2 941 914.333	R83	- 23 143.607	2 943 895.808
L84	- 24 934.405	2 941 589.329	R84	- 23 284.953	2 943 650.730
L85	- 25 254.201	2 941 300.617	R85	- 23 292.783	2 943 637.940
L86	- 25 563.035	2 941 021.339	R86	- 23 410.179	2 943 454.824
L87	- 25 747.393	2 940 856.534	R87	- 23 710.440	2 943 004.620
L88	- 25 917.254	2 940 702.315	R88	- 23 825.520	2 942 833.310
L89	- 26 290.094	2 940 366.519	R89	- 23 986.285	2 942 593.993
L90	- 26 722.591	2 939 978.509	R90	- 24 099.057	2 942 431.557
L91	- 26 798.390	2 939 911.120	R91	- 24 170.517	2 942 347.957
L92	- 26 812.064	2 939 898.963	R92	- 24 268.778	2 942 248.007
L93	- 27 063.818	2 939 657.641	R93	- 24 601.995	2 941 943.235
L94	- 27 286.798	2 939 303.054	R94	- 25 284.012	2 941 326.886
L95	- 27 636.917	2 939 031.391	R95	- 25 605.594	2 941 036.519
L96	- 28 110.349	2 938 618.362	R96	- 25 931.296	2 940 742.559
L97	- 28 419.900	2 938 345.356	R97	- 26 321.062	2 940 391.873
L98	- 28 428.303	2 938 339.800	R98	- 26 732.378	2 940 023.176
L99	- 28 482.731	2 938 303.812	R99	- 26 912.034	2 939 861.584
L100	- 28 564.577	2 938 234.907	R100	- 26 924.097	2 939 849.824
L101	- 28 660.795	2 938 153.904	R101	- 27 093.451	2 939 684.718
L102	- 28 773.129	2 938 059.332	R102	- 27 413.107	2 939 333.460
			Vel 14	Van 17	P608/06
			Sheet	of	

PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES					
LINKERKANT/LEFT HAND SIDE			REGTERKANT/RIGHT HAND SIDE		
	Y	X WG 27°		Y	X
L103	- 28 910.990	2 937 943.270	R103	- 27 723.089	2 939 002.420
L104	- 28 961.837	2 937 899.867	R104	- 28 242.736	2 938 556.938
L105	- 29 089.309	2 937 791.058	R105	- 28 247.038	2 938 553.250
L106	- 29 261.813	2 937 643.809	R106	- 28 366.584	2 938 450.776
L107	- 29 528.160	2 937 411.668	R107	- 28 451.630	2 938 377.847
L108	- 29 638.446	2 937 315.545	R108	- 28 581.733	2 938 266.322
L109	- 30 023.991	2 936 979.719	R109	- 28 673.072	2 938 188.395
L110	- 30 404.559	2 936 648.487	R110	- 28 783.696	2 938 097.195
L111	- 30 850.155	2 936 259.991	R111	- 28 973.909	2 937 937.839
L112	- 30 854.527	2 936 254.618	R112	- 29 100.726	2 937 833.771
L113	- 30 961.978	2 936 161.441	R113	- 29 306.097	2 937 657.660
L114	- 31 094.657	2 936 046.388	R114	- 29 439.852	2 937 541.282
L115	- 31 243.860	2 935 917.007	R115	- 29 672.309	2 937 339.026
L116	- 31 590.889	2 935 614.648	R116	- 30 071.741	2 936 991.008
L117	- 31 937.661	2 935 312.488	R117	- 30 438.185	2 936 671.579
L118	- 32 478.273	2 934 841.217	R118	- 30 921.287	2 936 250.718
L119	- 32 584.703	2 934 751.570	R119	- 31 145.591	2 936 055.313
L120	- 32 685.663	2 934 673.343	R120	- 31 278.440	2 935 939.580
L121	- 33 046.411	2 934 418.163	R121	- 31 616.485	2 935 645.008
L122	- 33 118.561	2 934 367.126	R122	- 31 954.616	2 935 350.337
L123	- 33 573.151	2 934 046.479	R123	- 32 612.406	2 934 780.364
L124	- 33 961.792	2 933 772.526	R124	- 32 717.029	2 934 700.083
L125	- 34 404.585	2 933 459.679	R125	- 32 941.791	2 934 541.083
L126	- 34 692.414	2 933 254.811	R126	- 33 136.298	2 934 403.486
L127	- 34 777.398	2 933 180.591	R127	- 33 584.922	2 934 086.966
L128	- 34 785.744	2 933 172.308	R128	- 33 991.219	2 933 800.085
L129	- 34 791.420	2 933 166.674	R129	- 34 424.167	2 933 494.845
L130	- 34 872.159	2 933 069.214	R130	- 34 735.976	2 933 271.512
L131	- 35 080.029	2 932 782.222	R131	- 34 789.314	2 933 224.719
L132	- 35 313.205	2 932 462.652	R132	- 34 797.316	2 933 212.466
L133	- 35 407.266	2 932 335.326	R133	- 34 813.373	2 933 195.661
L134	- 35 442.297	2 932 302.378	R134	- 34 846.719	2 933 160.734
L135	- 35 539.358	2 932 211.090	R135	- 34 903.584	2 933 089.733
L136	- 35 631.872	2 932 147.367	R136	- 35 167.379	2 932 723.457
L137	- 36 124.169	2 931 896.263	R137	- 35 302.865	2 932 535.298
L138	- 36 377.849	2 931 766.824	R138	- 35 410.518	2 932 385.396
L139	- 36 634.625	2 931 638.007	R139	- 35 448.812	2 932 341.723
L140	- 36 766.460	2 931 590.358	R140	- 35 526.224	2 932 273.191
L141	- 37 067.918	2 931 518.850	R141	- 35 592.149	2 932 221.438
L142	- 37 260.723	2 931 477.095	R142	- 35 667.652	2 932 172.430
L143	- 37 434.662	2 931 439.426	R143	- 35 842.842	2 932 081.089
L144	- 37 601.384	2 931 403.320	R144	- 35 944.340	2 932 024.048
L145	- 37 774.129	2 931 365.554	R145	- 36 365.041	2 931 809.399
L146	- 38 055.092	2 931 303.547	R146	- 36 612.107	2 931 690.636
L147	- 38 504.907	2 931 205.788	R147	- 36 751.475	2 931 637.332
L148	- 38 787.854	2 931 140.997	R148	- 36 864.255	2 931 605.055
L149	- 38 946.967	2 931 081.986	R149	- 37 264.278	2 931 517.349
L150	- 39 444.095	2 930 840.011	R150	- 37 438.206	2 931 479.215
L151	- 39 677.971	2 930 726.177	R151	- 37 619.479	2 931 439.470
L152	- 39 873.700	2 930 624.501	R152	- 37 690.695	2 931 424.001
L153	- 39 962.550	2 930 561.979	R153	- 38 062.723	2 931 343.192
			Vel 15	Van 17	P608/06
			Sheet	of	

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES					
LINKERKANT/LEFT HAND SIDE			REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 27°	Y	X
L154	- 40 163.045	2 930 336.080	R154	- 38 518.111	2 931 243.707
L155	- 40 206.514	2 930 257.681	R155	- 38 842.179	2 931 165.481
L156	- 40 233.745	2 930 194.284	R156	- 38 976.085	2 931 112.501
L157	- 40 249.142	2 930 152.804	R157	- 39 462.761	2 930 875.947
L158	- 40 307.351	2 929 963.999	R158	- 39 685.605	2 930 765.361
L159	- 40 317.623	2 929 929.308	R159	- 39 866.801	2 930 675.443
L160	- 40 430.500	2 929 548.087	R160	- 39 900.895	2 930 654.631
L161	- 40 497.261	2 929 366.261	R161	- 39 996.834	2 930 585.446
L162	- 40 530.990	2 929 287.600	R162	- 40 077.916	2 930 509.694
L163	- 40 564.590	2 929 196.700	R163	- 40 117.861	2 930 465.668
L164	- 40 675.668	2 928 923.427	R164	- 40 143.513	2 930 434.351
L165	- 40 709.008	2 928 833.938	R165	- 40 178.822	2 930 385.708
L166	- 40 932.683	2 928 312.893	R166	- 40 229.805	2 930 300.444
L167	- 40 986.639	2 928 236.762	R167	- 40 279.657	2 930 189.810
L168	- 41 043.594	2 928 163.135	R168	- 40 306.063	2 930 108.021
L169	- 41 107.114	2 928 093.266	R169	- 40 358.940	2 929 926.200
L170	- 41 176.132	2 928 028.729	R170	- 40 451.390	2 929 616.840
L171	- 41 249.539	2 927 967.496	R171	- 40 547.650	2 929 344.840
L172	- 41 356.630	2 927 900.268	R172	- 40 885.670	2 928 502.070
L173	- 41 450.831	2 927 841.132	R173	- 40 939.510	2 928 388.020
L174	- 41 569.904	2 927 790.198	R174	- 41 022.830	2 928 255.210
L175	- 41 795.968	2 927 710.696	R175	- 41 137.890	2 928 118.280
L176	- 42 029.249	2 927 626.908	R176	- 41 188.780	2 928 069.180
L177	- 42 101.439	2 927 600.597	R177	- 41 377.580	2 927 938.260
L178	- 42 161.484	2 927 578.713	R178	- 41 470.599	2 927 878.357
L179	- 42 249.843	2 927 546.509	R179	- 41 585.361	2 927 829.267
L180	- 42 432.231	2 927 446.925	R180	- 42 218.507	2 927 598.670
L181	- 42 498.423	2 927 397.825	R181	- 42 283.153	2 927 575.126
L182	- 42 669.401	2 927 249.878	R182	- 42 293.418	2 927 569.876
L183	- 42 854.359	2 927 081.495	R183	- 42 389.571	2 927 520.697
L184	- 43 096.931	2 926 872.235	R184	- 42 471.439	2 927 467.910
L185	- 43 219.830	2 926 790.433	R185	- 42 708.018	2 927 265.653
L186	- 43 314.138	2 926 738.409	R186	- 43 098.021	2 926 921.329
L187	- 43 361.151	2 926 717.423	R187	- 43 245.228	2 926 822.449
L188	- 43 450.058	2 926 677.735	R188	- 43 320.125	2 926 779.955
L189	- 43 471.226	2 926 668.759	R189	- 43 401.005	2 926 741.258
L190	- 43 566.030	2 926 636.870	R190	- 43 482.821	2 926 707.500
L191	- 43 584.088	2 926 632.117	R191	- 43 742.117	2 926 635.676
L192	- 43 669.302	2 926 609.690	R192	- 44 295.852	2 926 564.643
L193	- 43 742.529	2 926 594.647	R193	- 44 756.595	2 926 508.522
L194	- 43 859.388	2 926 577.600	R194	- 45 236.221	2 926 449.405
L195	- 44 305.970	2 926 522.902	R195	- 45 790.126	2 926 381.964
L196	- 44 749.730	2 926 469.065	R196	- 45 981.487	2 926 349.554
L197	- 45 247.455	2 926 407.600	R197	- 46 105.410	2 926 314.551
L198	- 45 595.652	2 926 365.401	R198	- 46 597.561	2 926 139.552
L199	- 45 789.097	2 926 341.809	R199	- 47 081.542	2 925 966.718
L200	- 45 879.511	2 926 329.473	R200	- 47 355.354	2 925 870.637
L201	- 46 044.073	2 926 291.695	R201	- 47 363.113	2 925 868.666
L202	- 46 574.983	2 926 105.612	R202	- 47 518.322	2 925 839.982
L203	- 47 072.174	2 925 927.143	R203	- 47 552.671	2 925 837.767
L204	- 47 369.720	2 925 825.692	R204	- 47 689.984	2 925 834.520
			Vel	16	Van 17
			Sheet		of
			P608/06		

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES					
LINKERKANT/LEFT HAND SIDE			REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 27°	Y	X
L205	- 47 459.883	2 925 807.241		R205	- 47 733.011 2 925 835.596
L206	- 47 570.317	2 925 797.032		R206	- 47 933.696 2 925 832.901
L207	- 47 931.790	2 925 793.061		R207	- 48 209.340 2 925 828.978
L208	- 48 202.841	2 925 790.598		R208	- 48 901.981 2 925 823.758
L209	- 48 282.032	2 925 790.099		R209	- 49 012.592 2 925 815.432
L210	- 48 904.334	2 925 783.494		R210	- 49 178.304 2 925 778.951
L211	- 49 003.711	2 925 776.376		R211	- 49 656.892 2 925 575.880
L212	- 49 167.463	2 925 739.655		R212	- 49 762.324 2 925 531.444
L213	- 49 624.210	2 925 544.426		R213	- 49 824.939 2 925 498.392
L214	- 49 801.778	2 925 467.972		R214	- 50 172.460 2 925 345.746
L215	- 50 159.974	2 925 312.258		R215	- 50 337.304 2 925 275.878
L216	- 50 170.120	2 925 307.848		R216	- 50 519.014 2 925 195.029
L217	- 50 266.546	2 925 262.827		R217	- 50 919.590 2 925 017.161
L218	- 50 344.770	2 925 229.230		R218	- 50 976.357 2 924 991.441
L219	- 50 484.898	2 925 164.647		R219	- 51 034.024 2 924 959.082
L220	- 50 511.319	2 925 153.006		R220	- 51 181.024 2 924 886.973
L221	- 50 616.165	2 925 106.813		R221	- 51 182.681 2 924 882.844
L222	- 50 907.377	2 924 976.756		R222	- 51 294.074 2 924 815.983
L223	- 51 000.026	2 924 935.378		R223	- 51 386.007 2 924 760.265
L224	- 51 082.215	2 924 894.544		R224	- 51 483.922 2 924 700.922
L225	- 51 172.122	2 924 851.391		R225	- 51 551.390 2 924 659.311
L226	- 51 251.011	2 924 802.377		R226	- 51 841.745 2 924 484.716
L227	- 51 361.809	2 924 730.056		R227	- 51 904.140 2 924 447.016
L228	- 51 474.418	2 924 660.612		R228	- 51 948.896 2 924 419.973
L229	- 51 906.551	2 924 399.242		R229	- 52 020.190 2 924 375.996
L230	- 52 049.464	2 924 312.561		R230	- 52 339.085 2 924 179.292
L231	- 52 300.484	2 924 160.310		R231	- 52 377.856 2 924 155.377
L232	- 52 370.378	2 924 117.917		R232	- 52 408.009 2 924 141.196
L233	- 52 670.977	2 923 944.279		R233	- 52 412.810 2 924 134.351
L234	- 52 732.217	2 923 910.372		R234	- 52 514.419 2 924 071.945
L235	- 52 774.198	2 923 887.127		R235	- 52 747.125 2 923 935.022
L236	- 52 792.896	2 923 876.775		R236	- 52 772.507 2 923 920.088
L237	- 52 968.430	2 923 774.955		R237	- 52 780.398 2 923 915.445
L238	- 53 050.804	2 923 730.701		R238	- 52 963.538 2 923 817.891
L239	- 53 258.491	2 923 618.506		R239	- 52 991.498 2 923 808.322
L240	- 53 264.208	2 923 615.335		R240	- 53 068.716 2 923 768.404
L241	- 53 335.821	2 923 575.374		R241	- 53 379.001 2 923 595.935
L242	- 53 522.007	2 923 456.918		R242	- 53 404.455 2 923 580.825
L243	- 53 998.822	2 923 136.386		R243	- 53 520.836 2 923 505.196
				R244	- 53 563.743 2 923 476.389
				R245	- 54 011.249 2 923 175.280
			Vel 17 Sheet Van 17 of P608/06		