
GOVERNMENT NOTICE

DEPARTMENT OF TRANSPORT

No. 567

22 May 2009

THE SOUTH AFRICAN NATIONAL ROADS AGENCY LIMITED

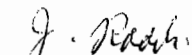
Registration No: 98/09584/06

DECLARATION AMENDMENT OF NATIONAL ROAD N9 SECTION 4

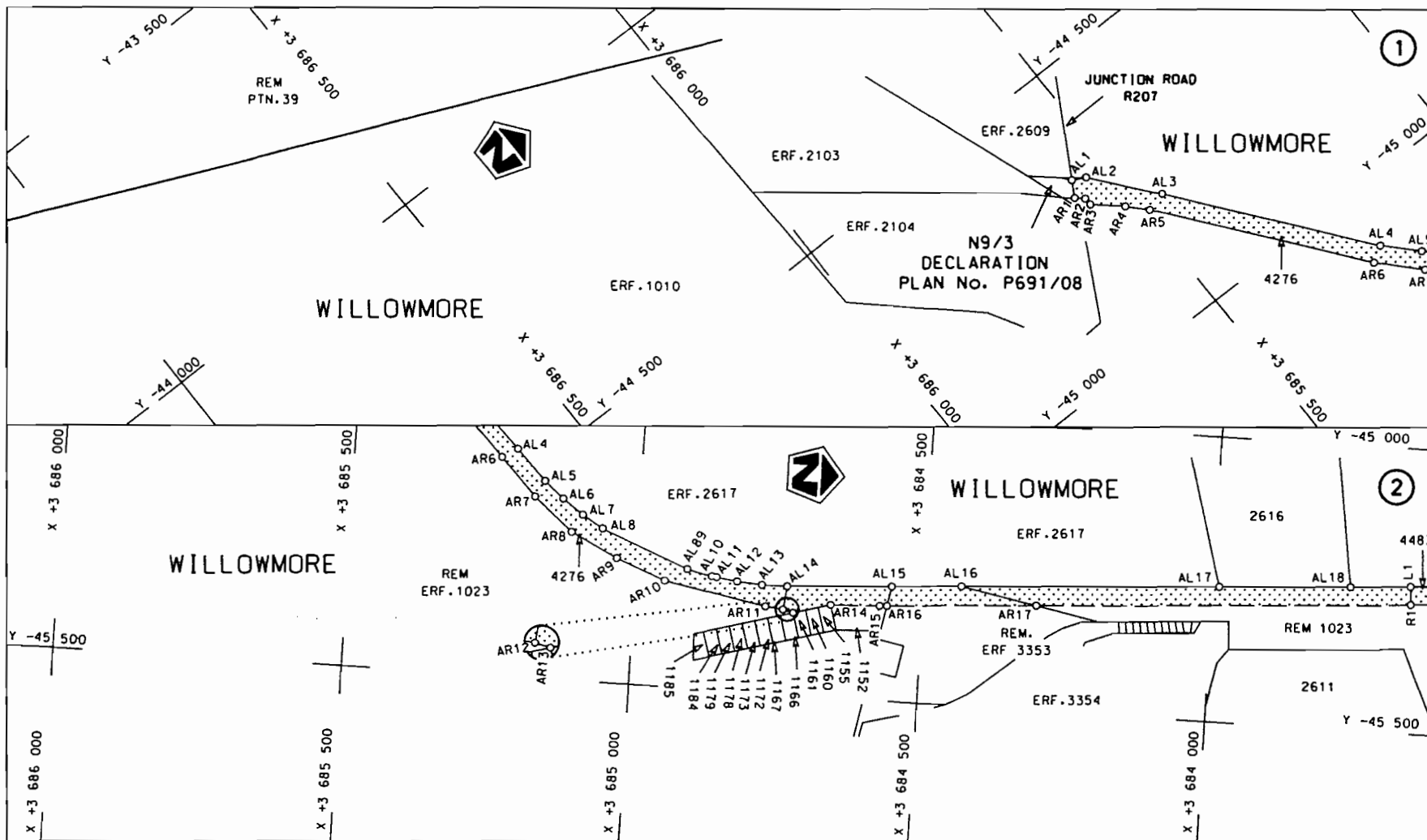
AMENDMENT OF DECLARATION NO. 544 OF 2003

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. 544 of 2003, by substituting, the descriptive section from Willowmore to Aberdeen, with the subjoined sheets 1 to 26 of Plan No. P664/08.

(National Road N9 Section 4: Willowmore – Aberdeen)]



MINISTER OF TRANSPORT



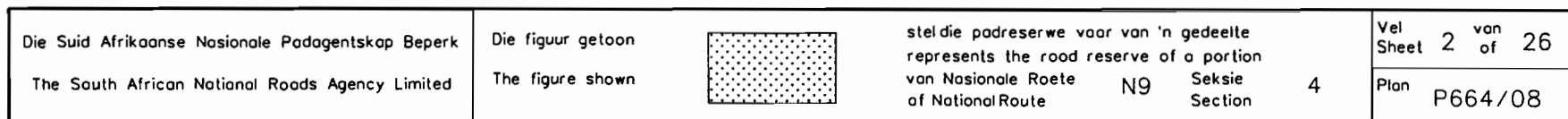
Suid-Afrikaanse Padagentskap Bpk.
South African National Roads Agency Ltd.

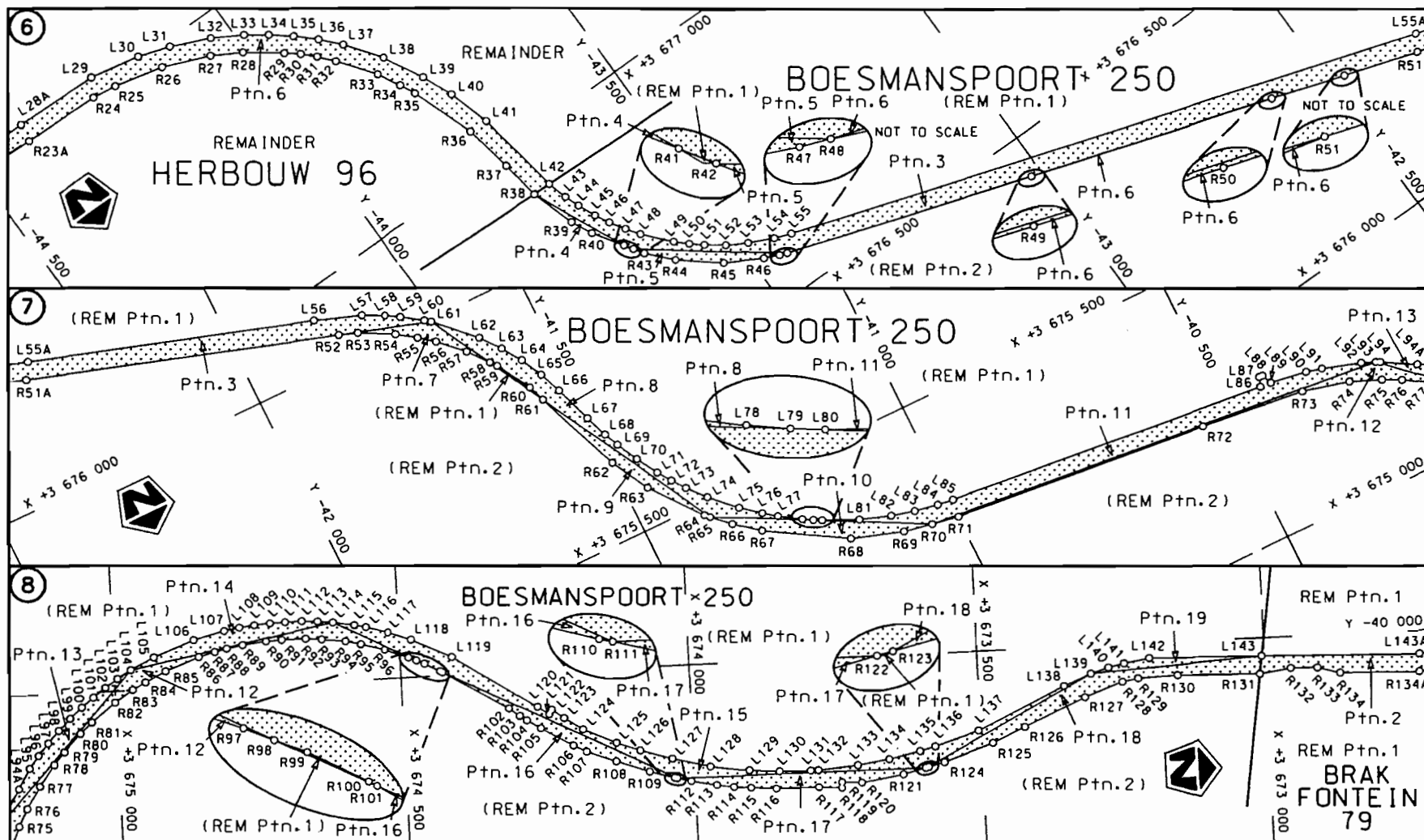
Die figuur getoon
The figure shown



steld die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
von Nasionale Roete
of National Route N9
Seksie
Section 4

Vel
Sheet 1 of 26
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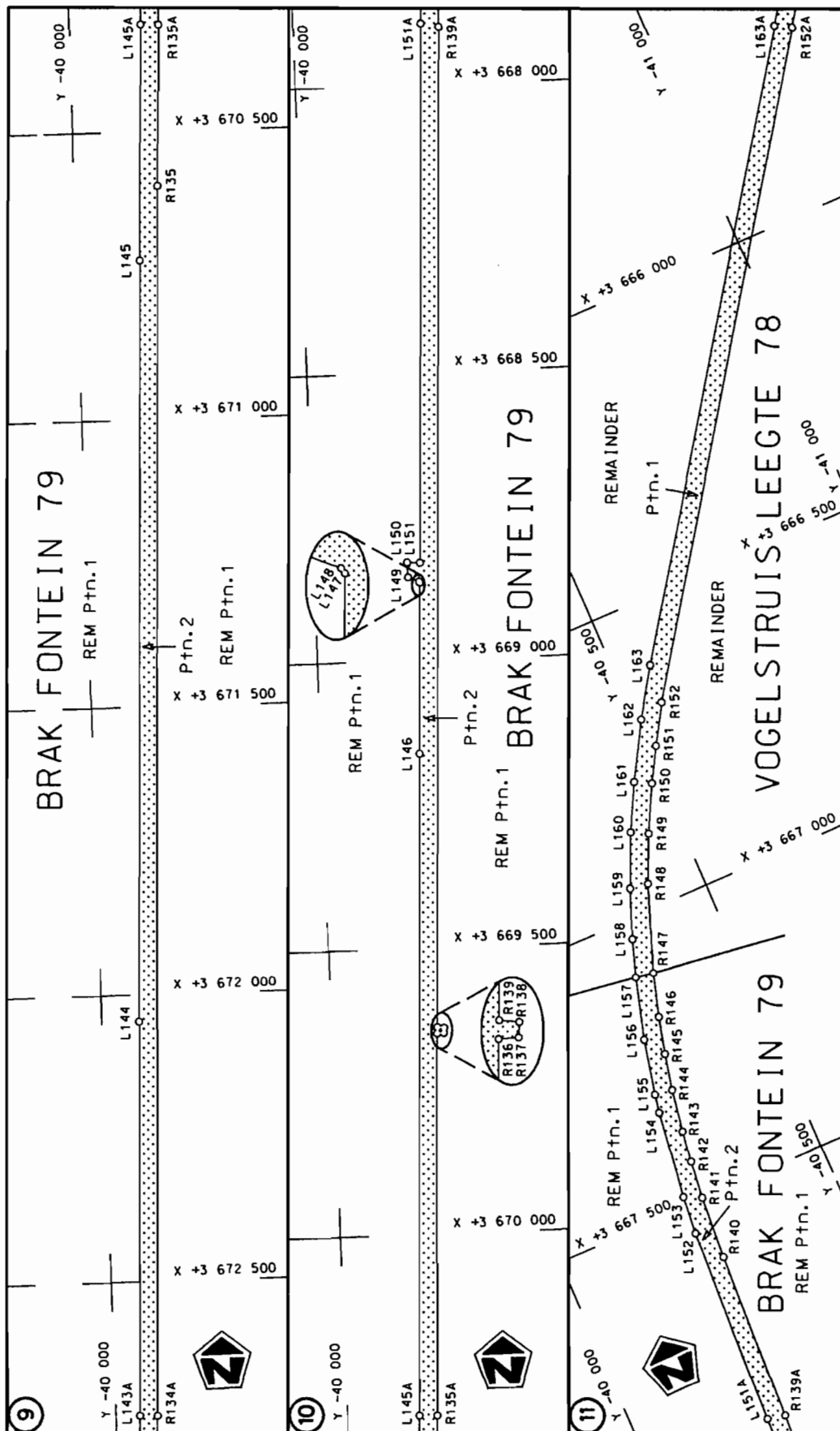
Die Suid Afrikaanse Nasionale Padogentskap Beperk
The South African National Roads Agency Limited

Die figuur getoon
The figure shown

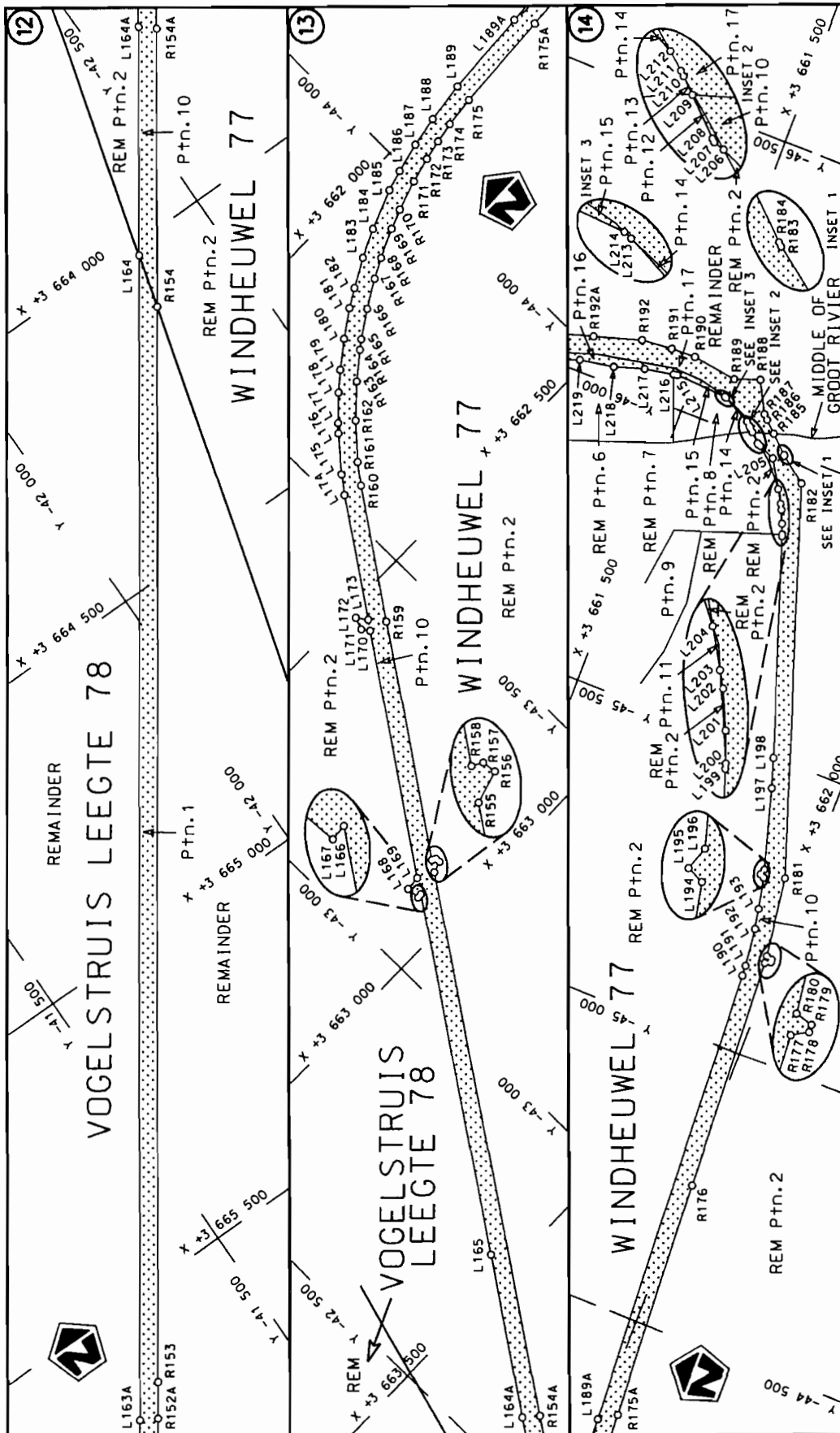


steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Raete N9 Seksie
of National Route Section

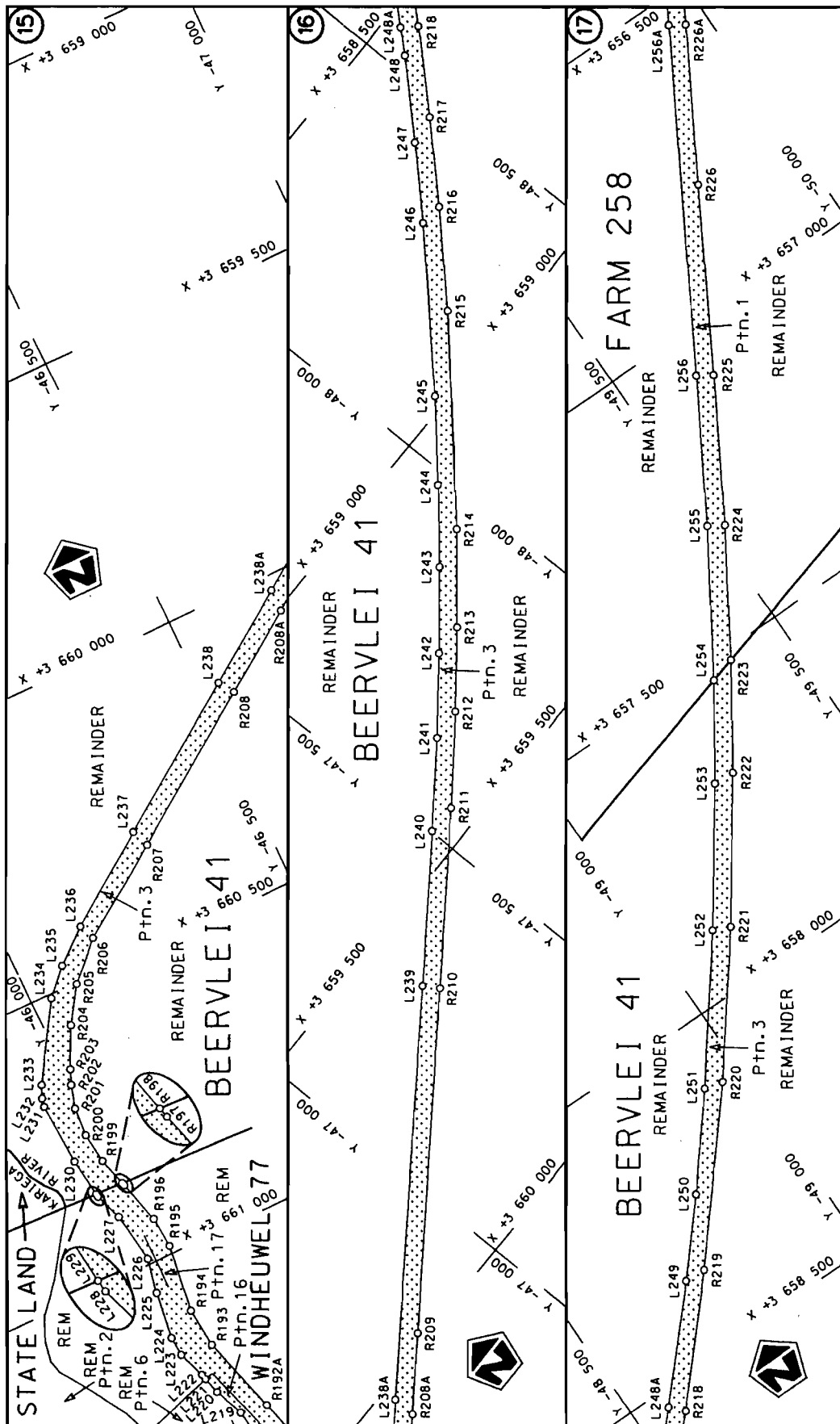
Vel
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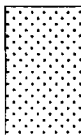


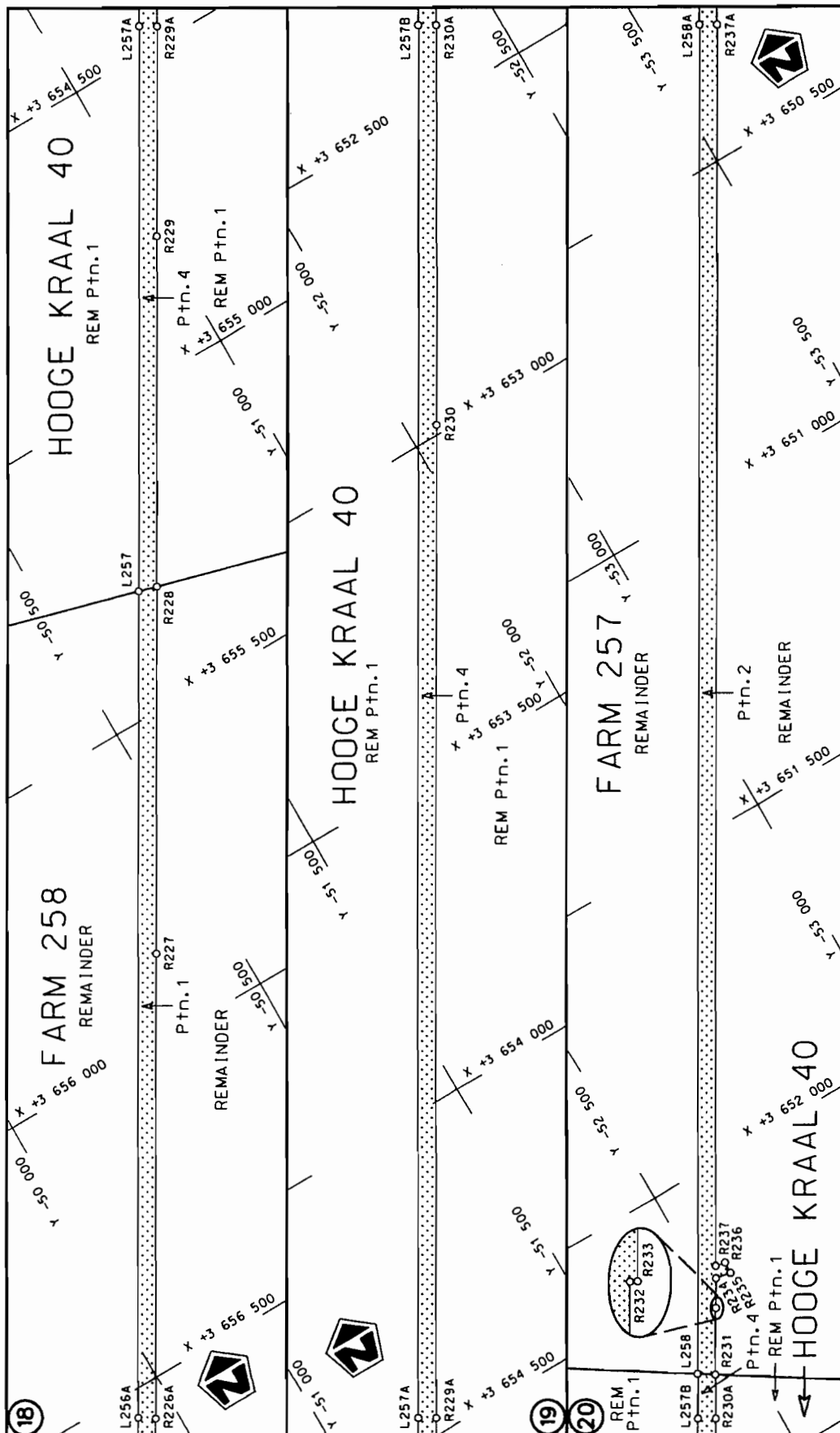
Die Suid Afrikaanse Nasionale Padagentskop Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N9 of National Route	4	Plan P664/08
Vel Sheet 4 of 26				



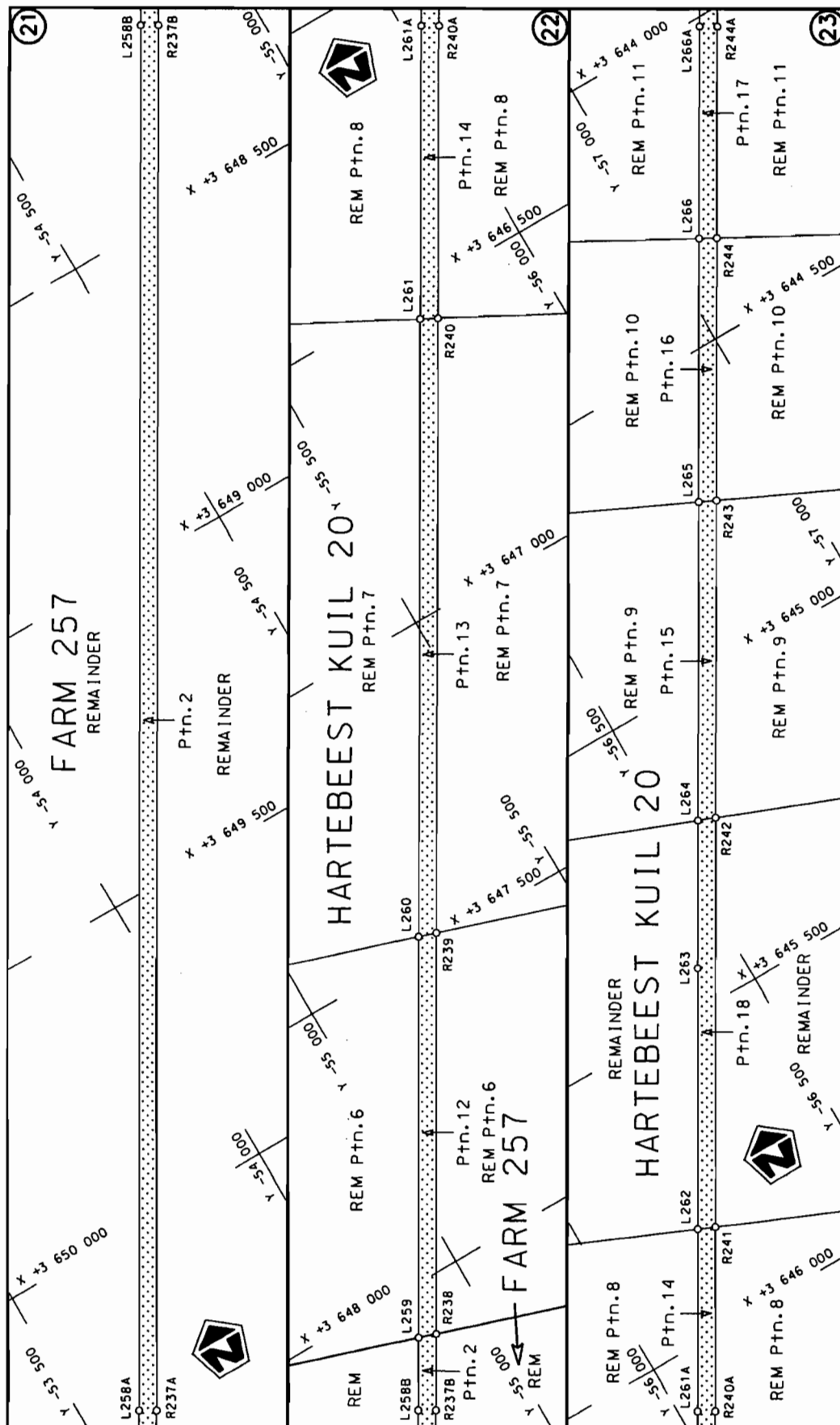
Die Suid Afrikaanse Nasionale Podagentskap Beperk	Die figuur getoon		steldie podreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N9 of National Route	Vel Sheet	5 of	26
The South African National Roads Agency Limited	The figure shown			4	Plan	P664/08



Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown		stelde padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N9 of National Route	Vel Sheet 6 of 26
			Plan P664/08	



Die Suid Afrikaanse Nasionale Padagentskop Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown		steldie podreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Raete N9 of National Route Section
Vel Sheet 7 of 26	Plan P664/08	4	4



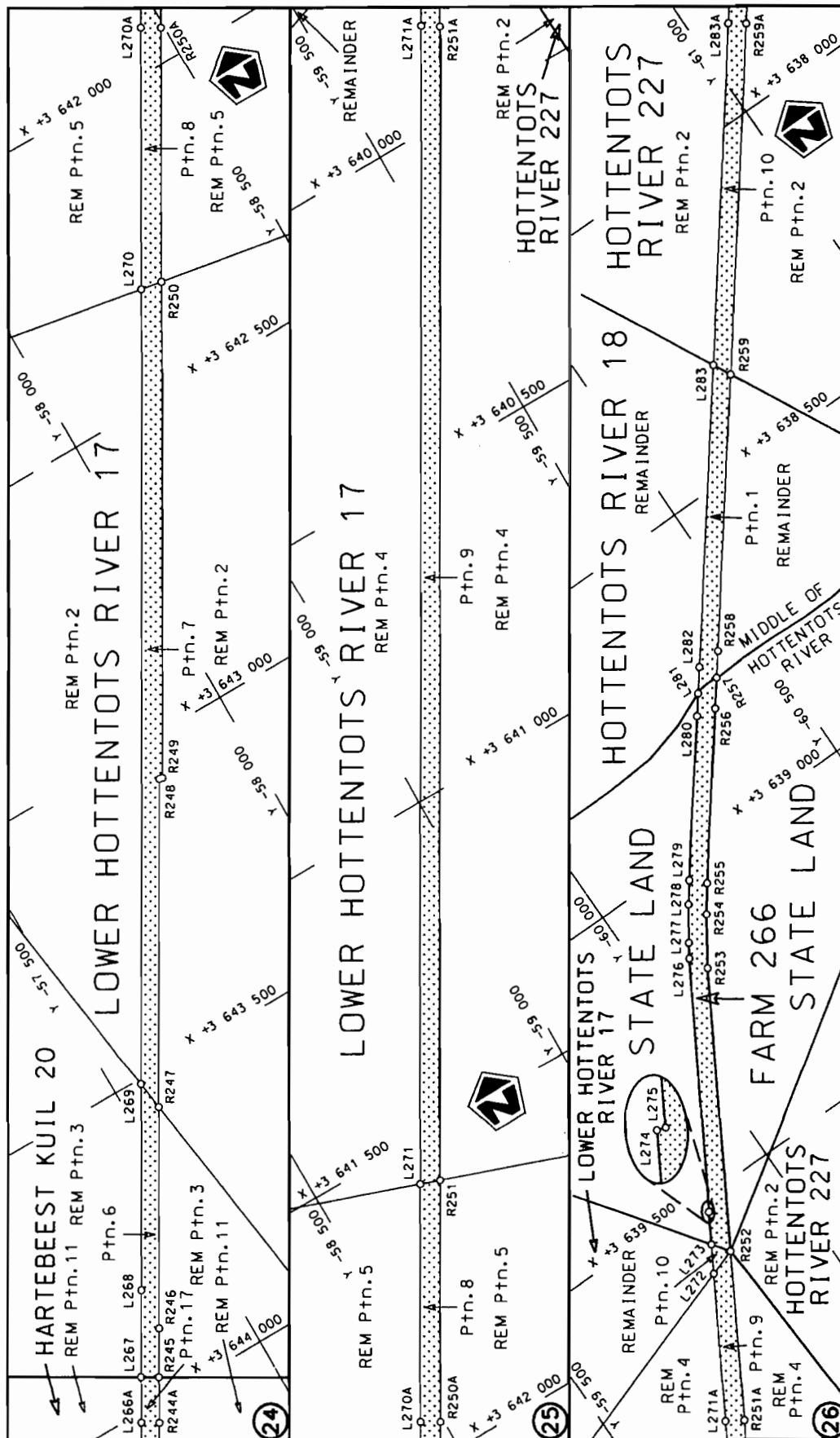
Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

Die figuur getoon
The figure shown

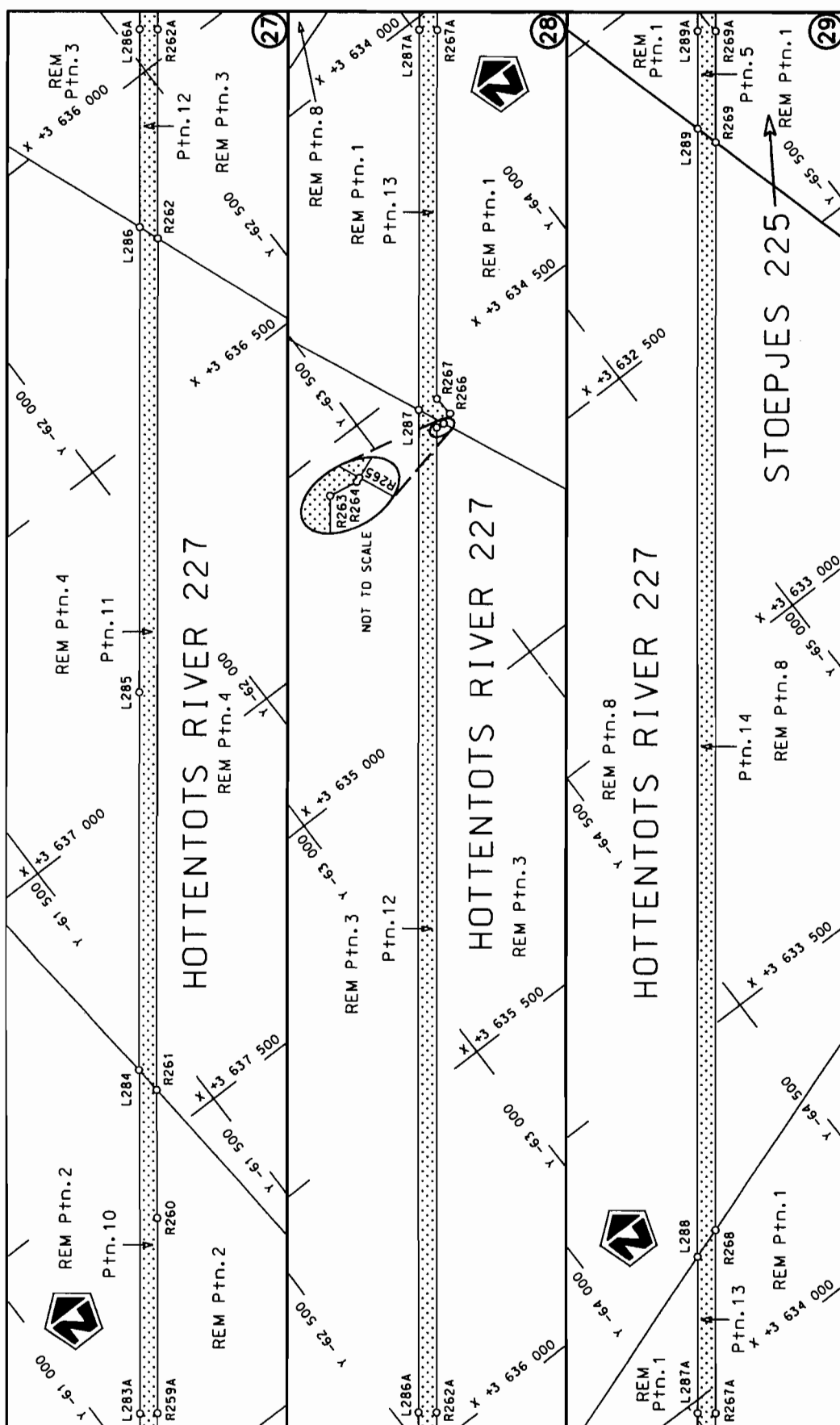


stiepie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N9
of National Route

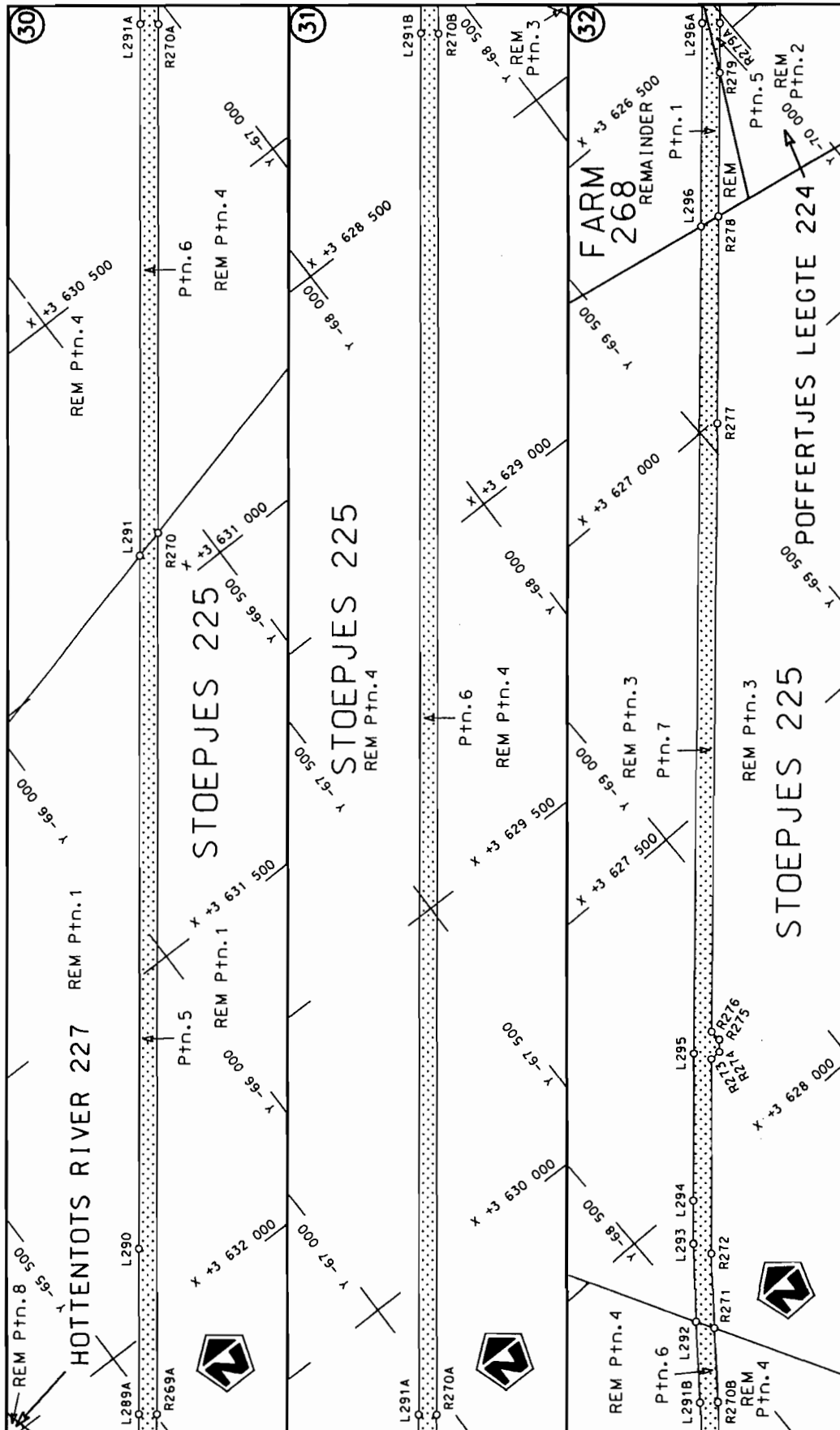
Vel
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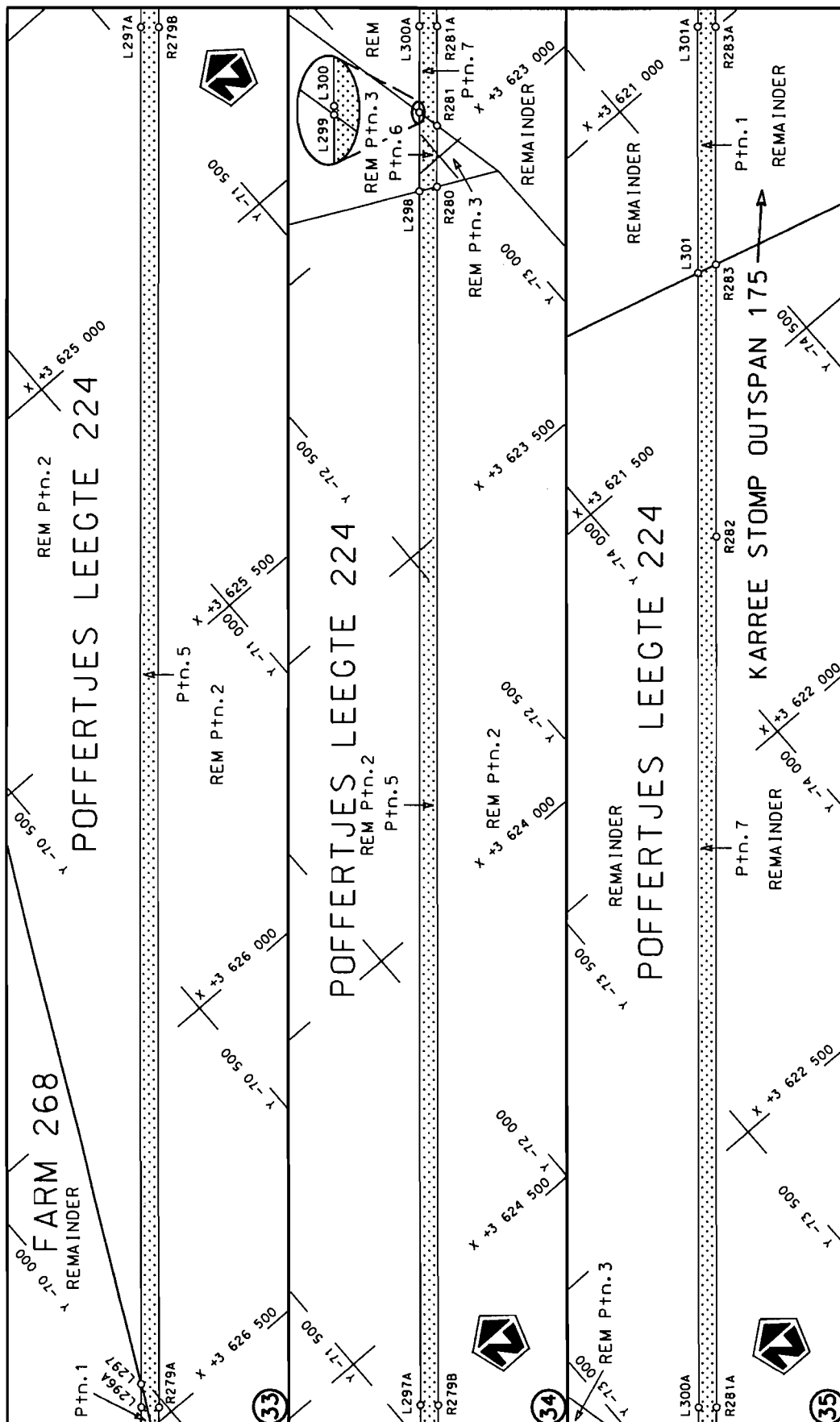
Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown		steldie podreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N9 of National Route
Vel Sheet	9 of	26	Plan P664/08



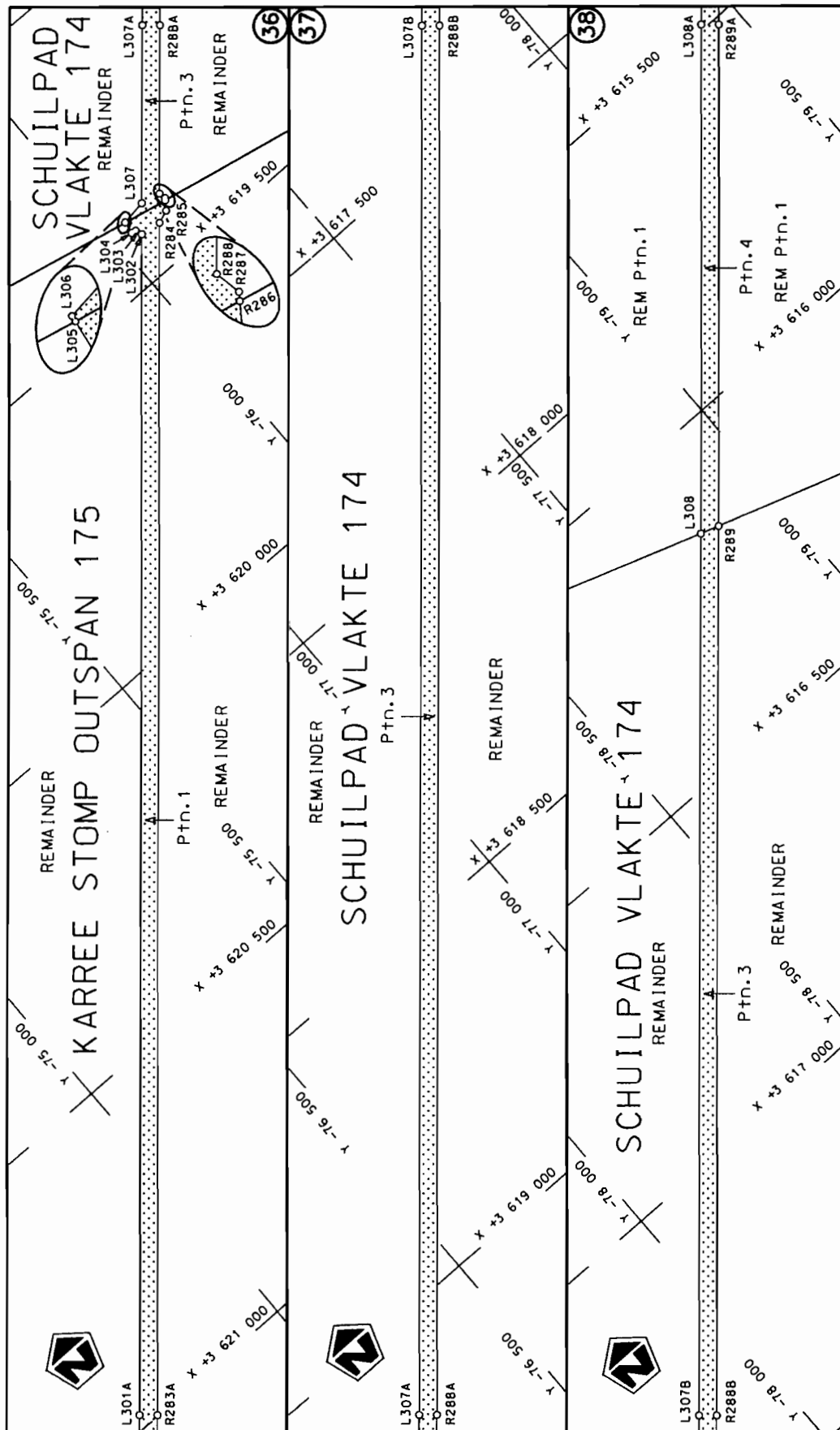
Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown	stei die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Raete N9 of National Route	Vel Sheet 10 of 26 Plan P664/08
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Die Suid Afrikaanse Nasionale Padagentskap Beperk	Die figuur getoon		steldie podreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N9 of National Route	Vel Sheet 11 of 26
The South African National Roads Agency Limited	The figure shown			4



Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown	steldie podreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N9 of National Route	Vel Sheet 12 of 26
	4	Plan P664/08	



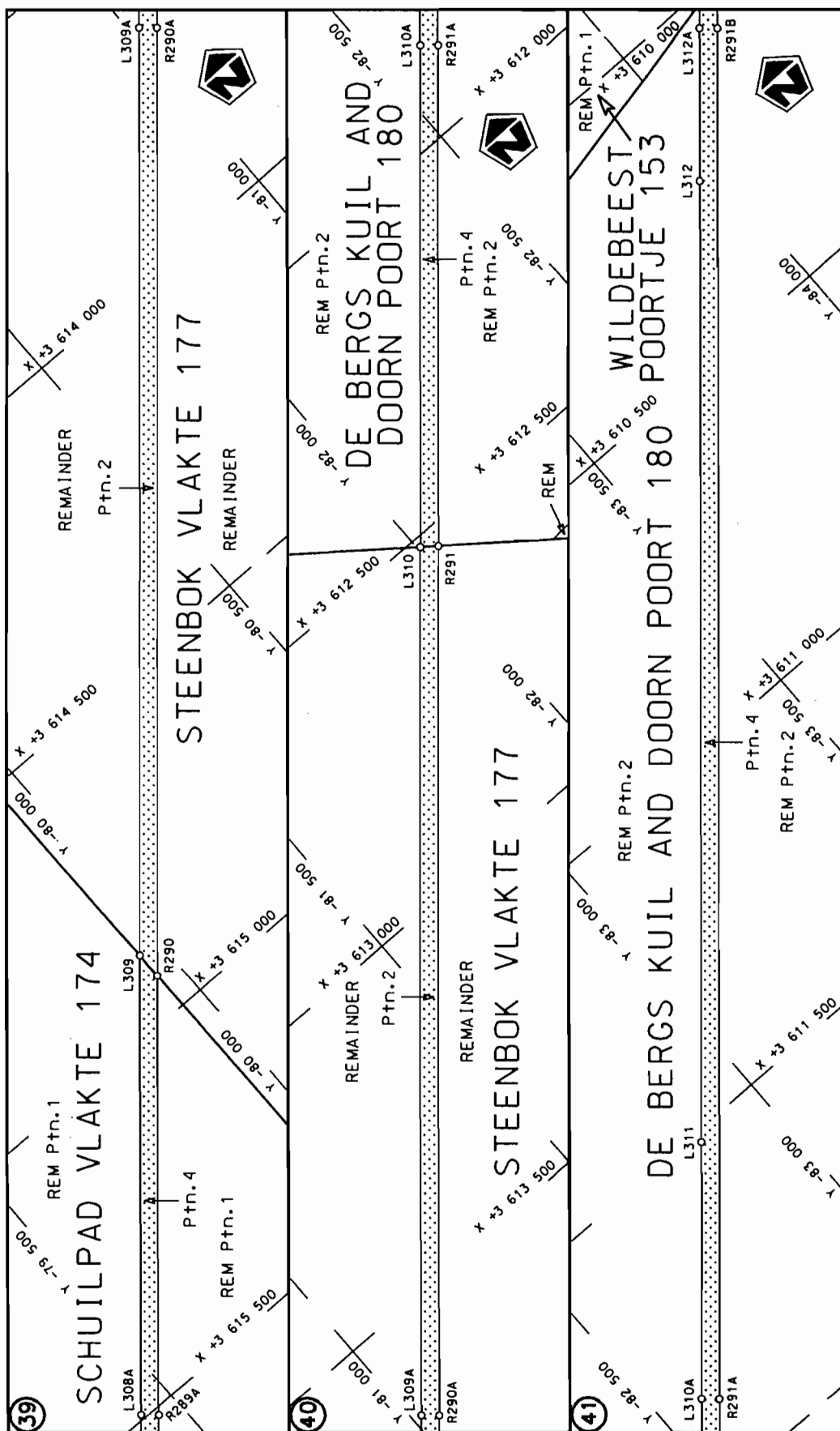
Die Suid Afrikaanse Nasionale Padogentskap Beperk
The South African National Roads Agency Limited

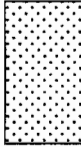
Die figuur getoon
The figure shown

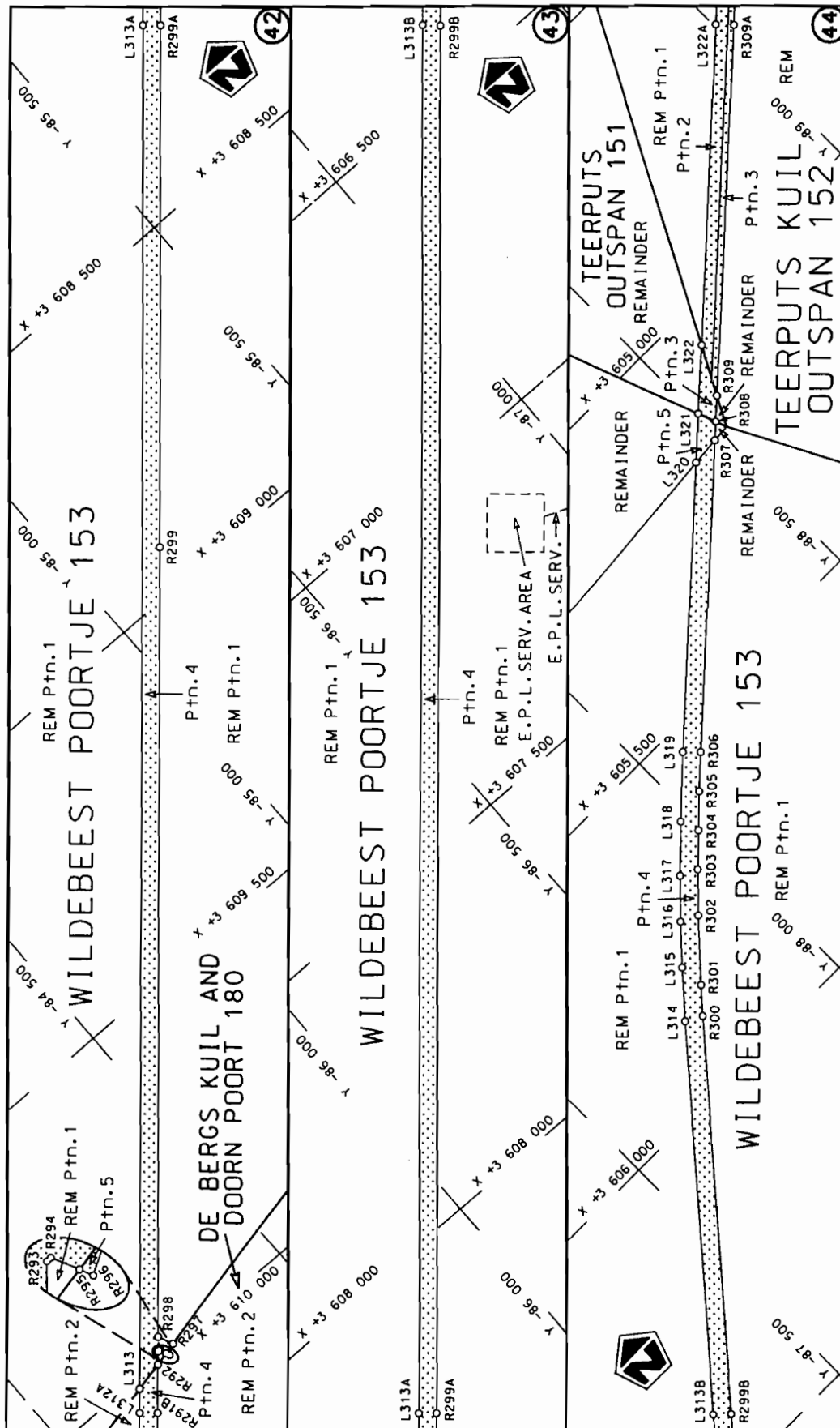


steldie podreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N9
of National Route

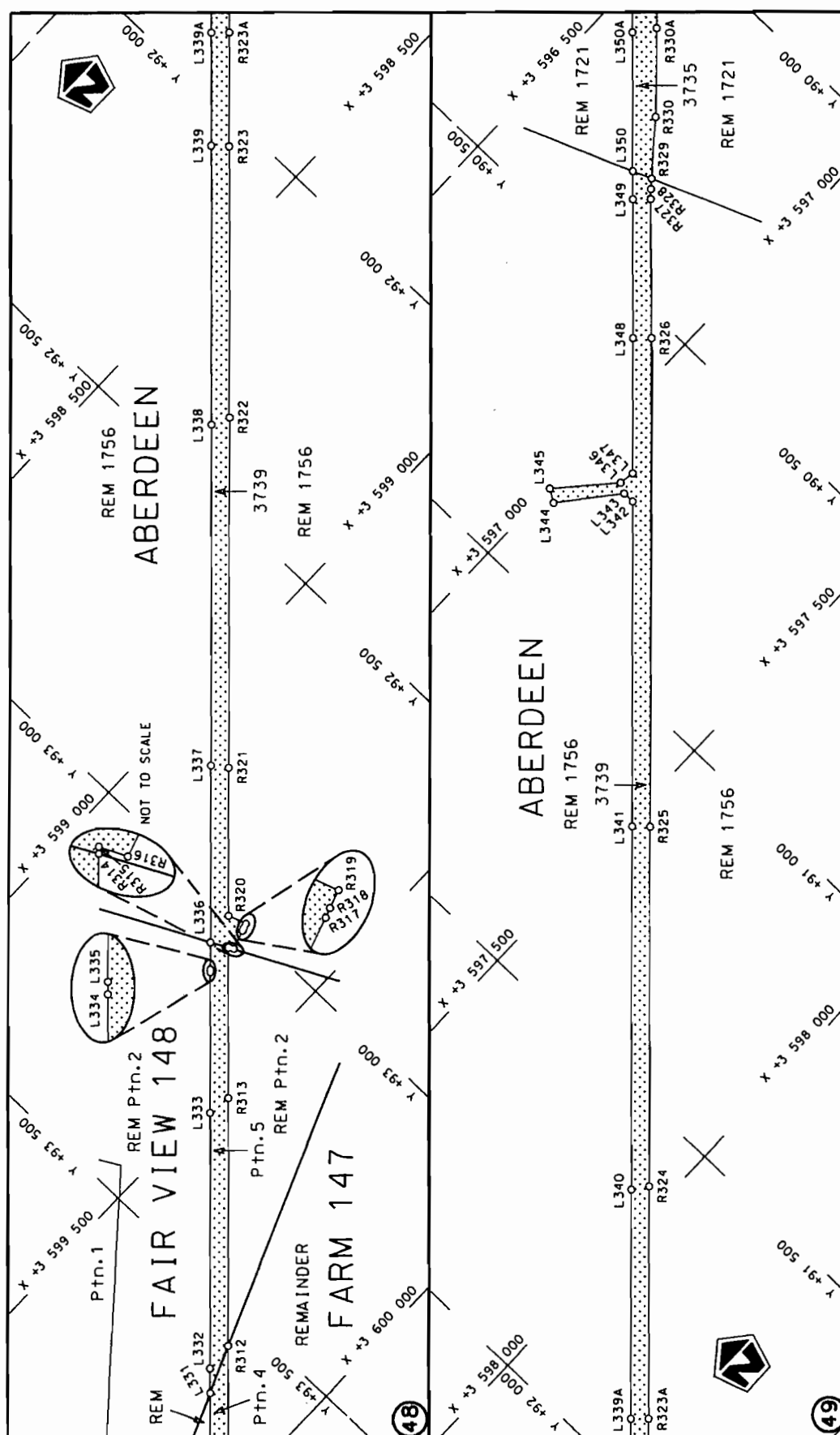
Vel
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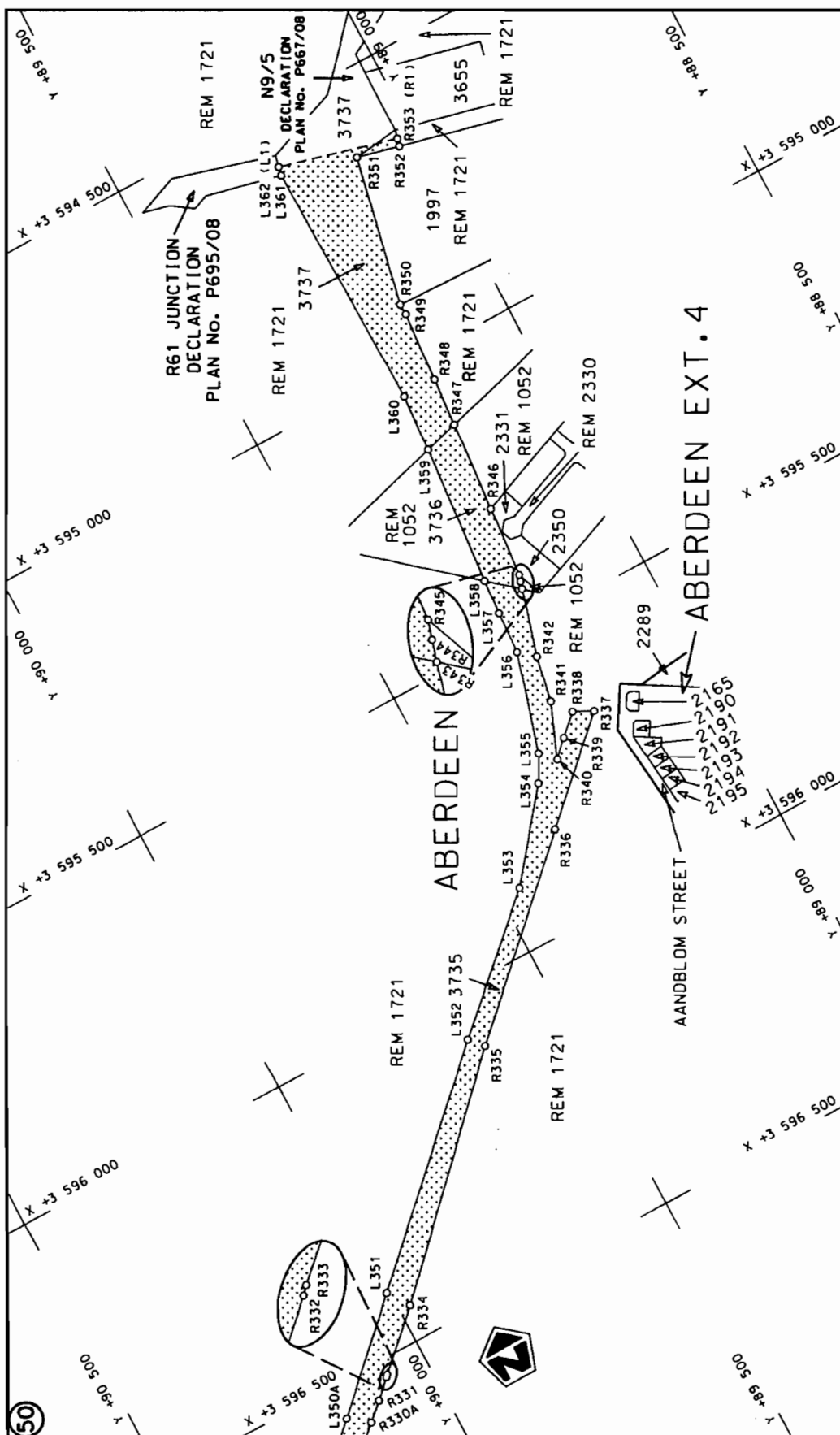
Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown		steldie podreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete of National Route	Vel Sheet 14 of 26	Plan P664/08
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Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown	steldie podreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete of National Route	Vel Sheet 15 of 26	Plan P664/08
4	N9	4	4	4



Die Suid Afrikaanse Nasionale Padagentskap Beperk	Die figuur getoon  The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N9 of National Route	Vel Sheet	17 of	26
The South African National Roads Agency Limited			Plan	P664/08	



Die Suid Afrikaanse Nasionale Padogenskap Beperk	Die figuur getoon		steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N9 of National Route	Vel Sheet 18 of 26
The South African National Roads Agency Limited	The figure shown			4

PADRESERWE KOÖRDINATE					ROAD RESERVE CO-ORDINATES				
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
WG 23°					X				
AL1	-44	680.850	3	685 565.030	AR1	-44	708.420	3	685 580.450
AL2	-44	692.590	3	685 542.280	AR2	-44	720.650	3	685 566.760
AL3	-44	797.010	3	685 457.040	AR3	-44	734.070	3	685 565.860
AL4	-45	101.440	3	685 216.400	AR4	-44	774.200	3	685 520.210
AL5	-45	154.140	3	685 165.750	AR5	-44	804.980	3	685 490.970
AL6	-45	182.860	3	685 131.920	AR6	-45	117.480	3	685 243.180
AL7	-45	208.740	3	685 096.790	AR7	-45	182.730	3	685 181.270
AL8	-45	230.510	3	685 061.260	AR8	-45	240.110	3	685 113.800
AL9	-45	291.010	3	684 912.320	AR9	-45	280.100	3	685 033.750
AL10	-45	301.430	3	684 869.440	AR10	-45	313.700	3	684 949.640
AL11	-45	302.540	3	684 861.210	AR11	-45	347.680	3	684 774.170
AL12	-45	307.350	3	684 825.740	AR12	-45	351.240	3	684 743.800
AL13	-45	310.760	3	684 782.360	AR13	-45	355.800	3	684 725.460
AL14	-45	310.060	3	684 738.550	AR14	-45	337.300	3	684 660.020
AL15	-45	298.350	3	684 555.280	AR15	-45	333.500	3	684 574.480
AL16	-45	290.670	3	684 435.230	AR16	-45	332.660	3	684 561.730
AL17	-45	262.160	3	683 989.120	AR17	-45	315.630	3	684 304.300
AL18	-45	247.750	3	683 762.670	R1	-45	272.760	3	683 655.980
L1	-45	241.250	3	683 658.210	R2	-45	240.120	3	683 144.150
L2	-45	235.250	3	683 563.260	R3	-45	155.550	3	681 818.310
L3	-45	232.790	3	683 524.590	R4	-45	120.190	3	681 264.090
L4	-45	206.030	3	683 104.100	R5	-45	129.600	3	681 251.180
L5	-45	124.910	3	681 824.950	R6	-45	128.330	3	681 239.950
L6	-45	099.800	3	681 438.780	R7	-45	118.060	3	681 231.590
L7	-45	088.320	3	681 433.080	R8	-44	903.780	3	677 879.490
L8	-45	088.140	3	681 425.570	R9	-44	898.000	3	677 836.480
L9	-45	098.590	3	681 418.380	R10	-44	887.820	3	677 794.190
L10	-44	904.130	3	678 366.040	R11	-44	867.490	3	677 739.470
L11	-44	875.080	3	677 895.130	R12	-44	854.030	3	677 713.560
L12	-44	869.830	3	677 851.230	R13	-44	839.380	3	677 688.730
L13	-44	863.790	3	677 823.560	R14	-44	831.710	3	677 676.600
L14	-44	855.500	3	677 795.690	R15	-44	823.240	3	677 664.790
L15	-44	845.320	3	677 768.300	R16	-44	804.960	3	677 642.300
L16	-44	833.370	3	677 741.810	R17	-44	775.010	3	677 610.920
L17	-44	811.760	3	677 704.210	R18	-44	728.690	3	677 576.210
L18	-44	785.860	3	677 668.910	R19	-44	678.960	3	677 546.800
L19	-44	756.170	3	677 636.880	R20	-44	626.760	3	677 522.410
L20	-44	745.630	3	677 627.020	R21	-44	570.950	3	677 507.770
L21	-44	723.280	3	677 608.680	R22	-44	542.280	3	677 503.480
L22	-44	699.230	3	677 592.030	R23	-44	527.980	3	677 502.180
L23	-44	675.080	3	677 577.710	R24	-44	263.470	3	677 493.620
L24	-44	648.780	3	677 564.720	R25	-44	220.470	3	677 488.040
L25	-44	607.520	3	677 548.860	R26	-44	135.400	3	677 467.340
L26	-44	579.390	3	677 541.080	R27	-44	055.500	3	677 434.550
L27	-44	536.320	3	677 533.620	R28	-44	005.500	3	677 405.890
L28	-44	521.980	3	677 532.450	R29	-43	947.480	3	677 362.930
L29	-44	246.050	3	677 524.440	R30	-43	925.380	3	677 344.100
L30	-44	158.380	3	677 506.300	R31	-43	904.860	3	677 323.600
L31	-44	103.760	3	677 488.840	R32	-43	883.170	3	677 298.420
L32	-44	036.980	3	677 459.240	R33	-43	836.740	3	677 237.330
L33	-43	986.420	3	677 429.870	R34	-43	814.390	3	677 198.080
					Vel 19 Van 26 P664/08 Sheet of				

PADRESERWE KOÖRDINATE					/	ROAD RESERVE CO-ORDINATES					
LINKERKANT/LEFT HAND SIDE						REGTERKANT/RIGHT HAND SIDE					
				WG	23°		Y		X		
L34	-43	950.700	3	677	404.790	R35	-43	802.120	3	677	171.820
L35	-43	917.180	3	677	377.040	R36	-43	763.630	3	677	063.010
L36	-43	885.350	3	677	346.760	R37	-43	748.350	3	676	978.220
L37	-43	856.160	3	677	314.360	R38	-43	738.240	3	676	908.640
L38	-43	811.270	3	677	254.250	R39	-43	713.570	3	676	831.060
L39	-43	774.310	3	677	186.590	R40	-43	696.830	3	676	794.700
L40	-43	752.070	3	677	133.980	R41	-43	664.580	3	676	744.750
L41	-43	731.140	3	677	061.190	R42	-43	655.070	3	676	730.020
L42	-43	706.240	3	676	907.660	R43	-43	643.900	3	676	712.710
L43	-43	696.340	3	676	873.220	R44	-43	605.980	3	676	671.520
L44	-43	687.130	3	676	847.410	R45	-43	540.860	3	676	618.490
L45	-43	673.770	3	676	817.220	R46	-43	479.820	3	676	583.910
L46	-43	661.190	3	676	793.000	R47	-43	454.240	3	676	572.520
L47	-43	645.020	3	676	766.990	R48	-43	441.160	3	676	567.550
L48	-43	629.390	3	676	744.540	R49	-43	018.640	3	676	430.590
L49	-43	590.170	3	676	699.770	R50	-42	598.590	3	676	294.780
L50	-43	570.010	3	676	681.060	R51	-42	472.620	3	676	254.680
L51	-43	549.720	3	676	664.040	R52	-41	824.840	3	676	045.420
L52	-43	519.700	3	676	642.070	R53	-41	793.240	3	676	034.150
L53	-43	486.480	3	676	622.070	R54	-41	733.090	3	676	002.100
L54	-43	444.320	3	676	602.440	R55	-41	701.810	3	675	980.220
L55	-43	415.020	3	676	591.530	R56	-41	676.490	3	675	960.220
L56	-41	851.990	3	676	086.930	R57	-41	637.270	3	675	921.540
L57	-41	773.290	3	676	058.690	R58	-41	609.780	3	675	886.760
L58	-41	736.070	3	676	040.080	R59	-41	601.060	3	675	875.720
L59	-41	712.500	3	676	025.790	R60	-41	566.930	3	675	816.340
L60	-41	678.070	3	676	002.080	R61	-41	555.780	3	675	787.010
L61	-41	668.310	3	675	994.860	R62	-41	497.490	3	675	633.710
L62	-41	606.630	3	675	933.500	R63	-41	461.620	3	675	567.530
L63	-41	580.330	3	675	899.920	R64	-41	393.750	3	675	480.910
L64	-41	558.260	3	675	865.150	R65	-41	386.010	3	675	473.440
L65	-41	539.060	3	675	827.510	R66	-41	357.040	3	675	445.430
L66	-41	523.040	3	675	788.920	R67	-41	315.910	3	675	411.280
L67	-41	500.590	3	675	723.290	R68	-41	184.010	3	675	331.510
L68	-41	486.230	3	675	683.980	R69	-41	095.250	3	675	302.230
L69	-41	475.160	3	675	658.270	R70	-41	045.090	3	675	292.550
L70	-41	456.280	3	675	620.960	R71	-40	998.400	3	675	284.580
L71	-41	434.560	3	675	584.220	R72	-40	545.830	3	675	239.470
L72	-41	418.500	3	675	560.830	R73	-40	362.980	3	675	219.440
L73	-41	401.600	3	675	537.970	R74	-40	282.180	3	675	199.110
L74	-41	374.970	3	675	507.060	R75	-40	230.630	3	675	177.580
L75	-41	334.060	3	675	466.420	R76	-40	199.470	3	675	162.170
L76	-41	302.110	3	675	439.310	R77	-40	160.820	3	675	138.050
L77	-41	279.720	3	675	422.420	R78	-40	123.830	3	675	111.370
L78	-41	244.120	3	675	399.150	R79	-40	102.460	3	675	093.210
L79	-41	227.460	3	675	389.310	R80	-40	071.830	3	675	064.260
L80	-41	214.190	3	675	382.270	R81	-40	052.970	3	675	043.710
L81	-41	155.980	3	675	355.270	R82	-40	019.910	3	675	001.470
L82	-41	102.860	3	675	337.070	R83	-39	998.930	3	674	969.410
L83	-41	062.290	3	675	326.750	R84	-39	986.260	3	674	946.870
L84	-41	021.490	3	675	319.340	R85	-39	968.530	3	674	910.730
						Vel 20 Van 26		P664/08			
						Sheet of					

PADRESERVE KOÖRDINATE					/ ROAD RESERVE CO-ORDINATES				
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
				WG 23°		Y		X	
L85	-40	993.600	3	675	315.580	R86	-39	946.430	3 674 852.450
L86	-40	425.070	3	675	258.460	R87	-39	938.680	3 674 823.840
L87	-40	419.280	3	675	274.470	R88	-39	933.780	3 674 802.560
L88	-40	412.910	3	675	274.160	R89	-39	928.930	3 674 774.610
L89	-40	405.620	3	675	256.650	R90	-39	923.990	3 674 733.030
L90	-40	342.270	3	675	247.290	R91	-39	922.790	3 674 705.440
L91	-40	315.140	3	675	240.610	R92	-39	923.470	3 674 663.950
L92	-40	249.330	3	675	219.750	R93	-39	925.940	3 674 636.110
L93	-40	226.510	3	675	210.360	R94	-39	931.210	3 674 595.330
L94	-40	219.380	3	675	206.760	R95	-39	937.670	3 674 568.700
L95	-40	128.700	3	675	154.140	R96	-39	949.520	3 674 526.390
L96	-40	106.890	3	675	137.870	R97	-39	965.250	3 674 485.280
L97	-40	085.780	3	675	120.320	R98	-39	971.060	3 674 472.020
L98	-40	064.510	3	675	100.900	R99	-39	977.200	3 674 457.990
L99	-40	044.660	3	675	080.580	R100	-39	991.350	3 674 431.940
L100	-40	025.850	3	675	059.660	R101	-39	993.550	3 674 428.380
L101	-40	009.100	3	675	038.850	R102	-40	062.380	3 674 317.100
L102	-39	993.000	3	675	017.200	R103	-40	077.350	3 674 298.780
L103	-39	978.090	3	674	995.130	R104	-40	086.030	3 674 286.740
L104	-39	963.750	3	674	970.860	R105	-40	101.150	3 674 262.970
L105	-39	943.490	3	674	930.000	R106	-40	133.710	3 674 207.780
L106	-39	916.040	3	674	859.880	R107	-40	145.620	3 674 185.400
L107	-39	902.540	3	674	805.700	R108	-40	164.890	3 674 135.330
L108	-39	897.840	3	674	778.830	R109	-40	185.200	3 674 077.940
L109	-39	894.660	3	674	752.320	R110	-40	197.650	3 674 034.930
L110	-39	892.530	3	674	724.730	R111	-40	198.760	3 674 030.290
L111	-39	891.660	3	674	698.420	R112	-40	205.070	3 674 005.950
L112	-39	892.140	3	674	669.370	R113	-40	213.870	3 673 961.980
L113	-39	893.980	3	674	641.870	R114	-40	218.500	3 673 932.770
L114	-39	896.940	3	674	615.800	R115	-40	221.870	3 673 903.170
L115	-39	903.520	3	674	578.900	R116	-40	225.560	3 673 858.780
L116	-39	908.040	3	674	558.410	R117	-40	226.360	3 673 785.030
L117	-39	919.430	3	674	518.970	R118	-40	229.490	3 673 745.730
L118	-39	933.980	3	674	479.800	R119	-40	218.640	3 673 744.950
L119	-39	967.680	3	674	410.690	R120	-40	221.300	3 673 710.580
L120	-40	062.790	3	674	267.000	R121	-40	209.700	3 673 637.410
L121	-40	076.980	3	674	247.020	R122	-40	200.130	3 673 598.210
L122	-40	068.790	3	674	242.000	R123	-40	198.750	3 673 592.560
L123	-40	084.750	3	674	221.260	R124	-40	192.020	3 673 564.980
L124	-40	106.250	3	674	189.800	R125	-40	162.630	3 673 480.180
L125	-40	132.430	3	674	133.530	R126	-40	137.180	3 673 423.210
L126	-40	147.600	3	674	092.720	R127	-40	089.090	3 673 316.210
L127	-40	164.550	3	674	037.250	R128	-40	064.810	3 673 250.500
L128	-40	180.790	3	673	971.580	R129	-40	059.900	3 673 223.010
L129	-40	190.910	3	673	904.370	R130	-40	057.540	3 673 153.590
L130	-40	194.940	3	673	851.460	R131	-40	062.950	3 673 009.120
L131	-40	196.300	3	673	797.780	R132	-40	055.180	3 672 954.920
L132	-40	196.130	3	673	784.140	R133	-40	056.600	3 672 908.920
L133	-40	190.490	3	673	716.270	R134	-40	067.230	3 672 870.150
L134	-40	182.530	3	673	661.030	R135	-40	145.120	3 670 595.580
L135	-40	170.730	3	673	606.440	R136	-40	183.630	3 669 649.950
					Vel	21	Van	26	P664/08
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PADRESERWE KOÖRDINATE					/	ROAD RESERVE CO-ORDINATES					
LINKERKANT/LEFT HAND SIDE						REGTERKANT/RIGHT HAND SIDE					
				WG	23°		Y		X		
L136	-40	163.620	3	673	579.650	R137	-40	195.310	3	669	649.510
L137	-40	140.030	3	673	503.890	R138	-40	196.030	3	669	640.510
L138	-40	067.850	3	673	351.720	R139	-40	184.380	3	669	639.080
L139	-40	047.910	3	673	303.660	R140	-40	265.880	3	667	606.050
L140	-40	038.910	3	673	272.940	R141	-40	272.660	3	667	497.590
L141	-40	032.940	3	673	245.890	R142	-40	279.770	3	667	432.890
L142	-40	025.610	3	673	201.700	R143	-40	287.630	3	667	379.120
L143	-40	031.910	3	673	004.450	R144	-40	300.910	3	667	304.070
L144	-40	064.030	3	672	046.640	R145	-40	315.060	3	667	240.330
L145	-40	108.960	3	670	724.630	R146	-40	331.530	3	667	177.110
L146	-40	171.550	3	669	162.750	R147	-40	354.440	3	667	101.570
L147	-40	183.680	3	668	864.440	R148	-40	408.010	3	666	957.460
L148	-40	182.400	3	668	862.590	R149	-40	444.100	3	666	877.690
L149	-40	163.430	3	668	854.660	R150	-40	483.900	3	666	799.970
L150	-40	162.590	3	668	828.310	R151	-40	516.050	3	666	742.760
L151	-40	185.030	3	668	829.690	R152	-40	555.770	3	666	677.270
L152	-40	237.370	3	667	548.970	R153	-41	272.830	3	665	643.520
L153	-40	242.660	3	667	483.360	R154	-42	337.500	3	664	110.470
L154	-40	263.940	3	667	331.680	R155	-43	161.310	3	662	924.230
L155	-40	270.270	3	667	299.500	R156	-43	180.840	3	662	918.490
L156	-40	292.070	3	667	203.140	R157	-43	179.760	3	662	910.030
L157	-40	322.900	3	667	097.140	R158	-43	173.500	3	662	906.460
L158	-40	344.290	3	667	034.150	R159	-43	412.640	3	662	561.900
L159	-40	376.200	3	666	952.710	R160	-43	550.660	3	662	364.480
L160	-40	416.300	3	666	863.090	R161	-43	576.100	3	662	332.450
L161	-40	456.200	3	666	785.380	R162	-43	625.020	3	662	279.720
L162	-40	510.510	3	666	690.470	R163	-43	675.620	3	662	233.240
L163	-40	563.590	3	666	609.980	R164	-43	719.140	3	662	198.600
L164	-42	362.840	3	664	019.130	R165	-43	733.910	3	662	187.570
L165	-42	751.170	3	663	461.430	R166	-43	778.820	3	662	158.280
L166	-43	117.360	3	662	934.120	R167	-43	825.390	3	662	131.220
L167	-43	109.920	3	662	934.690	R168	-43	859.480	3	662	114.210
L168	-43	108.460	3	662	911.570	R169	-43	909.160	3	662	092.830
L169	-43	133.430	3	662	909.650	R170	-43	942.930	3	662	080.300
L170	-43	381.530	3	662	552.470	R171	-43	994.320	3	662	064.580
L171	-43	372.400	3	662	539.420	R172	-44	038.080	3	662	053.770
L172	-43	380.110	3	662	518.480	R173	-44	073.320	3	662	046.890
L173	-43	392.930	3	662	536.610	R174	-44	108.820	3	662	041.420
L174	-43	518.960	3	662	355.050	R175	-44	162.530	3	662	036.220
L175	-43	541.170	3	662	327.360	R176	-44	754.020	3	662	006.120
L176	-43	588.540	3	662	273.900	R177	-45	161.330	3	661	983.880
L177	-43	600.920	3	662	261.000	R178	-45	166.740	3	661	993.260
L178	-43	639.790	3	662	224.130	R179	-45	171.140	3	661	992.990
L179	-43	670.390	3	662	198.320	R180	-45	173.990	3	661	982.510
L180	-43	713.540	3	662	165.420	R181	-45	312.320	3	661	963.910
L181	-43	758.150	3	662	134.870	R182	-45	958.800	3	661	741.470
L182	-43	789.150	3	662	116.780	R183	-45	992.560	3	661	696.810
L183	-43	837.150	3	662	090.800	R184	-45	993.810	3	661	695.450
L184	-43	886.420	3	662	069.380	R185	-46	021.722	3	661	665.103
L185	-43	953.830	3	662	044.270	R186	-46	039.880	3	661	645.400
L186	-43	989.920	3	662	034.120	R187	-46	047.290	3	661	637.350
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PADRESERWE KOÖRDINATE					/	ROAD RESERVE CO-ORDINATES					
LINKERKANT/LEFT HAND SIDE						REGTERKANT/RIGHT HAND SIDE					
					WG 23°	Y		X			
L187	-44	041.400	3	662	022.230	R188	-46	101.190	3	661	608.590
L188	-44	094.170	3	662	013.250	R189	-46	085.730	3	661	565.790
L189	-44	165.440	3	662	005.180	R190	-46	096.730	3	661	487.560
L190	-45	126.970	3	661	955.630	R191	-46	095.720	3	661	444.530
L191	-45	144.820	3	661	954.420	R192	-46	091.010	3	661	390.440
L192	-45	210.570	3	661	946.390	R193	-46	025.760	3	661	172.530
L193	-45	245.660	3	661	940.070	R194	-46	017.540	3	661	103.690
L194	-45	299.990	3	661	928.480	R195	-46	032.280	3	660	986.130
L195	-45	303.550	3	661	920.900	R196	-46	027.430	3	660	931.620
L196	-45	313.890	3	661	924.500	R197	-46	005.040	3	660	856.980
L197	-45	449.370	3	661	884.790	R198	-46	003.780	3	660	852.320
L198	-45	499.130	3	661	868.270	R199	-45	990.580	3	660	803.810
L199	-45	861.780	3	661	742.950	R200	-45	983.470	3	660	750.330
L200	-45	864.770	3	661	742.010	R201	-45	986.440	3	660	699.980
L201	-45	882.220	3	661	735.040	R202	-45	998.480	3	660	659.740
L202	-45	904.240	3	661	725.170	R203	-46	008.960	3	660	634.220
L203	-45	913.500	3	661	719.630	R204	-46	043.820	3	660	564.850
L204	-45	935.590	3	661	706.430	R205	-46	084.280	3	660	502.890
L205	-45	981.490	3	661	678.990	R206	-46	146.180	3	660	441.490
L206	-45	993.360	3	661	651.070	R207	-46	299.510	3	660	334.260
L207	-45	994.800	3	661	646.070	R208	-46	550.780	3	660	158.980
L208	-45	996.040	3	661	644.770	R209	-46	800.900	3	659	983.920
L209	-46	010.502	3	661	629.748	R210	-47	295.580	3	659	636.870
L210	-46	016.650	3	661	623.200	R211	-47	553.780	3	659	454.520
L211	-46	018.470	3	661	621.220	R212	-47	689.690	3	659	354.430
L212	-46	024.670	3	661	613.840	R213	-47	806.080	3	659	264.040
L213	-46	050.010	3	661	564.530	R214	-47	939.160	3	659	156.210
L214	-46	051.290	3	661	561.500	R215	-48	226.580	3	658	903.750
L215	-46	056.420	3	661	470.890	R216	-48	358.060	3	658	779.200
L216	-46	055.110	3	661	463.590	R217	-48	470.190	3	658	667.750
L217	-46	046.050	3	661	413.050	R218	-48	581.500	3	658	552.980
L218	-46	030.050	3	661	361.030	R219	-48	748.570	3	658	370.350
L219	-46	019.680	3	661	301.010	R220	-48	961.930	3	658	119.020
L220	-45	998.950	3	661	251.180	R221	-49	130.470	3	657	901.700
L221	-45	990.500	3	661	221.740	R222	-49	285.460	3	657	683.590
L222	-45	987.670	3	661	211.900	R223	-49	395.210	3	657	518.540
L223	-45	969.480	3	661	165.700	R224	-49	519.930	3	657	319.380
L224	-45	966.570	3	661	131.870	R225	-49	653.850	3	657	091.820
L225	-45	976.210	3	661	050.030	R226	-49	820.050	3	656	803.970
L226	-45	988.040	3	660	990.010	R227	-50	369.320	3	655	862.890
L227	-45	973.490	3	660	902.710	R228	-50	689.390	3	655	313.360
L228	-45	956.370	3	660	855.790	R229	-50	995.800	3	654	787.280
L229	-45	955.550	3	660	850.290	R230	-52	050.000	3	652	984.010
L230	-45	945.490	3	660	783.470	R231	-52	438.020	3	652	318.900
L231	-45	940.140	3	660	674.840	R232	-52	496.290	3	652	219.030
L232	-45	943.250	3	660	659.820	R233	-52	497.060	3	652	219.440
L233	-45	952.950	3	660	638.050	R234	-52	522.710	3	652	175.270
L234	-46	034.180	3	660	507.650	R235	-52	549.210	3	652	180.120
L235	-46	075.930	3	660	462.090	R236	-52	550.000	3	652	160.190
L236	-46	134.680	3	660	413.650	R237	-52	532.680	3	652	156.780
L237	-46	286.970	3	660	304.050	R238	-54	906.810	3	648	091.080
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PADRESERWE KOÖRDINATE					/ ROAD RESERVE CO-ORDINATES				
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
					WG 23°	Y	X		
L238	-46	533.660	3	660	132.630	R239	-55	260.160	3 647 485.930
L239	-47	279.630	3	659	610.420	R240	-55	800.960	3 646 559.340
L240	-47	501.780	3	659	453.260	R241	-56	219.990	3 645 841.620
L241	-47	632.900	3	659	357.940	R242	-56	581.260	3 645 222.830
L242	-47	751.040	3	659	267.580	R243	-56	860.840	3 644 743.960
L243	-47	869.230	3	659	174.130	R244	-57	091.870	3 644 348.230
L244	-47	978.230	3	659	082.840	R245	-57	316.310	3 643 963.780
L245	-48	096.740	3	658	979.810	R246	-57	358.770	3 643 891.050
L246	-48	318.900	3	658	774.510	R247	-57	552.180	3 643 558.120
L247	-48	419.120	3	658	675.540	R248	-57	836.750	3 643 068.270
L248	-48	526.340	3	658	566.210	R249	-57	842.390	3 643 069.370
L249	-48	711.520	3	658	368.120	R250	-58	272.830	3 642 326.570
L250	-48	811.230	3	658	253.830	R251	-58	703.510	3 641 583.350
L251	-48	929.520	3	658	110.940	R252	-59	852.380	3 639 603.530
L252	-49	101.270	3	657	888.690	R253	-60	100.340	3 639 177.170
L253	-49	249.220	3	657	680.910	R254	-60	151.700	3 639 099.530
L254	-49	350.830	3	657	530.790	R255	-60	183.360	3 639 055.530
L255	-49	494.030	3	657	302.930	R256	-60	366.360	3 638 816.720
L256	-49	627.670	3	657	075.330	R257	-60	399.267	3 638 773.774
L257	-50	657.910	3	655	304.520	R258	-60	427.820	3 638 736.510
L258	-52	411.730	3	652	302.070	R259	-60	718.450	3 638 357.260
L259	-54	876.480	3	648	081.130	R260	-61	294.730	3 637 605.230
L260	-55	229.780	3	647	475.970	R261	-61	430.750	3 637 427.960
L261	-55	773.150	3	646	544.590	R262	-62	338.850	3 636 244.510
L262	-56	191.070	3	645	829.140	R263	-63	609.420	3 634 588.670
L263	-56	421.640	3	645	434.410	R264	-63	623.230	3 634 590.670
L264	-56	551.710	3	645	211.110	R265	-63	623.630	3 634 590.520
L265	-56	832.130	3	644	730.370	R266	-63	642.770	3 634 583.270
L266	-57	064.100	3	644	333.070	R267	-63	640.240	3 634 548.650
L267	-57	289.030	3	643	947.810	R268	-64	225.250	3 633 786.430
L268	-57	364.230	3	643	819.010	R269	-65	384.390	3 632 276.180
L269	-57	545.050	3	643	507.860	R270	-66	435.430	3 630 906.670
L270	-58	235.500	3	642	319.960	R271	-68	511.340	3 628 201.550
L271	-58	670.450	3	641	571.700	R272	-68	590.960	3 628 100.890
L272	-59	805.550	3	639	618.940	R273	-68	812.630	3 627 842.030
L273	-59	831.530	3	639	574.330	R274	-68	832.130	3 627 840.720
L274	-59	859.940	3	639	525.020	R275	-68	845.500	3 627 824.790
L275	-59	860.970	3	639	525.350	R276	-68	844.070	3 627 805.590
L276	-60	083.610	3	639	145.490	R277	-69	534.310	3 627 007.060
L277	-60	098.320	3	639	122.720	R278	-69	769.570	3 626 733.840
L278	-60	136.030	3	639	067.630	R279	-69	931.830	3 626 545.700
L279	-60	160.970	3	639	033.710	R280	-72	962.200	3 623 037.360
L280	-60	332.850	3	638	809.390	R281	-73	031.840	3 622 956.750
L281	-60	356.904	3	638	777.992	R282	-74	141.380	3 621 673.170
L282	-60	385.120	3	638	741.160	R283	-74	452.060	3 621 312.040
L283	-60	702.770	3	638	326.570	R284	-76	078.980	3 619 428.390
L284	-61	427.220	3	637	381.060	R285	-76	101.560	3 619 420.160
L285	-61	829.890	3	636	855.510	R286	-76	112.050	3 619 405.520
L286	-62	325.550	3	636	209.720	R287	-76	114.420	3 619 402.220
L287	-63	603.150	3	634	545.170	R288	-76	112.040	3 619 389.920
L288	-64	171.830	3	633	804.240	R289	-78	891.640	3 616 171.860
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES				
LINKERKANT/LEFT HAND SIDE				
	WG 23°			
L289	-65	373.770	3	632 238.250
L290	-65	651.200	3	631 876.800
L291	-66	386.250	3	630 919.040
L292	-68	494.450	3	628 172.180
L293	-68	578.640	3	628 067.460
L294	-68	628.000	3	628 008.540
L295	-68	796.340	3	627 813.800
L296	-69	734.280	3	626 727.250
L297	-69	991.820	3	626 428.610
L298	-72	933.090	3	623 022.960
L299	-73	023.040	3	622 918.810
L300	-73	023.290	3	622 918.520
L301	-74	418.490	3	621 303.050
L302	-76	042.520	3	619 423.110
L303	-76	038.510	3	619 411.320
L304	-76	030.110	3	619 409.640
L305	-76	033.510	3	619 388.990
L306	-76	033.630	3	619 388.240
L308	-78	859.440	3	616 161.340
L309	-79	959.960	3	614 885.770
L310	-82	005.380	3	612 516.000
L311	-82	867.280	3	611 519.150
L312	-83	962.370	3	610 249.490
L313	-84	163.820	3	610 016.400
L314	-87	742.050	3	605 872.580
L315	-87	804.020	3	605 803.260
L316	-87	858.520	3	605 744.860
L317	-87	914.770	3	605 687.330
L318	-87	980.860	3	605 621.380
L319	-88	068.300	3	605 538.860
L320	-88	440.500	3	605 198.540
L321	-88	503.710	3	605 140.740
L322	-88	591.900	3	605 060.110
L323	-89	681.990	3	604 063.090
L324	-89	796.960	3	603 958.680
L325	-90	318.790	3	603 480.980
L326	-90	313.320	3	603 465.480
L327	-90	316.570	3	603 462.500
L328	-90	331.140	3	603 469.760
L329	-90	890.310	3	602 958.300
L330	-93	889.980	3	600 215.450
L331	-94	282.930	3	599 855.340
	WG 25°			
L331	93	635.000	3	599 849.260
L332	93	604.060	3	599 819.870
L333	93	281.740	3	599 513.850
L334	93	101.960	3	599 343.400
L335	93	098.810	3	599 340.370
REGTERKANT/RIGHT HAND SIDE				
	Y	WG 23°		X
R290	-79	960.120	3	614 932.620
R291	-82	030.610	3	612 535.370
R292	-84	215.300	3	610 005.170
R293	-84	229.870	3	609 988.300
R294	-84	232.300	3	609 988.180
R295	-84	238.250	3	610 000.170
R296	-84	241.210	3	610 006.120
R297	-84	258.500	3	609 995.750
R298	-84	246.020	3	609 969.510
R299	-85	144.670	3	608 927.840
R300	-87	770.100	3	605 887.920
R301	-87	805.930	3	605 847.830
R302	-87	888.140	3	605 759.160
R303	-87	944.620	3	605 701.450
R304	-87	992.200	3	605 654.190
R305	-88	040.530	3	605 607.590
R306	-88	090.260	3	605 561.250
R307	-88	491.510	3	605 194.420
R308	-88	515.640	3	605 172.350
R309	-88	549.300	3	605 141.580
R310	-90	907.080	3	602 985.720
R311	-93	887.250	3	600 260.130
R312	-94	364.350	3	599 824.080
	WG 25°			
R312	93	554.180	3	599 816.480
R313	93	241.070	3	599 519.200
R314	93	050.240	3	599 337.860
R315	93	049.370	3	599 337.030
R316	93	045.130	3	599 346.130
R317	93	012.270	3	599 335.620
R318	93	007.850	3	599 333.980
R319	92	999.600	3	599 331.560
R320	93	010.440	3	599 299.900
R321	92	824.360	3	599 123.510
R322	92	382.100	3	598 703.330
R323	92	040.900	3	598 378.970
R324	91	604.320	3	597 965.510
R325	91	149.160	3	597 535.410
R326	90	532.160	3	596 950.160
R327	90	358.250	3	596 782.530
R328	90	345.180	3	596 770.710
R329	90	331.070	3	596 759.050
R330	90	248.680	3	596 690.940
R331	90	105.640	3	596 558.720
R332	90	074.480	3	596 529.770
R333	90	071.300	3	596 526.340
R334	89	978.870	3	596 440.900
R335	89	647.790	3	596 108.660
Vel 25 Van 26 Sheet of P664/08				

PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
			WG 25°			Y	X	
L336	93 065.280	3 599	308.260		R336	89 358.920	3 595	834.380
L337	92 842.850	3 599	097.770		R337	89 201.910	3 595	686.630
L338	92 412.730	3 598	688.550		R338	89 235.570	3 595	669.760
L339	92 061.480	3 598	355.110		R339	89 270.600	3 595	702.700
L340	91 629.820	3 597	946.300		R340	89 298.550	3 595	729.660
L341	91 170.500	3 597	511.550		R341	89 260.760	3 595	635.650
L342	90 760.490	3 597	121.830		R342	89 243.960	3 595	555.320
L343	90 760.930	3 597	101.450		R343	89 210.760	3 595	439.450
L344	90 857.880	3 597	023.140		R344	89 207.170	3 595	426.900
L345	90 844.450	3 597	001.040		R345	89 203.720	3 595	415.500
L346	90 751.660	3 597	083.750		R346	89 193.300	3 595	291.240
L347	90 725.240	3 597	088.040		R347	89 180.000	3 595	132.460
L348	90 554.660	3 596	926.080		R348	89 172.770	3 595	046.210
L349	90 379.920	3 596	759.530		R349	89 162.220	3 594	923.110
L350	90 344.560	3 596	725.900		R350	89 162.910	3 594	904.040
L351	90 005.080	3 596	403.040		R351	89 107.170	3 594	644.730
L352	89 669.460	3 596	084.540		R352	89 033.010	3 594	662.720
L353	89 461.490	3 595	892.590		R353	89 029.800	3 594	649.440
L354	89 346.920	3 595	750.720					
L355	89 321.940	3 595	705.280					
L356	89 271.170	3 595	532.050					
L357	89 267.470	3 595	456.790					
L358	89 262.300	3 595	395.660					
L359	89 241.450	3 595	149.140					
L360	89 232.820	3 595	047.180					
L361	89 238.740	3 594	608.930					
L362	89 235.600	3 594	593.840					