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REPUBLIC OF SOUTH AFRICA
REPUBLIEK VAN SUID-AFRIKA

Vol. 512

Pretoria, 8 February 2008
Februarie

No. 30745

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GOVERNMENT NOTICE
GOEWERMENTSKENNISGEWING

DEPARTMENT OF TRANSPORT
DEPARTEMENT VAN VERVOER

No. 143

8 February 2008

THE SOUTH AFRICAN NATIONAL ROADS
AGENCY LIMITED

Registration No: 98/09584/06

DECLARATION OF NATIONAL ROAD N4 SECTION 7

By virtue of section 40 (1)(a) of the South African National Roads Agency Limited and the National Roads Act, 1998 (Act No. 7 of 1998), I hereby declare that the route as indicated on subjoined sheets 1 to 14 of Plan no. P628/07 shall be a National Road.

(National Road N4 Section 7: Nelspruit bypass)



MINISTER OF TRANSPORT

No. 143

8 Februarie 2008

DEPARTEMENT VAN VERVOER

**DIE SUID-AFRIKAANSE NASIONALE
PADAGENTSKAP BEPERK**

Registrasie No: 98/09584/06

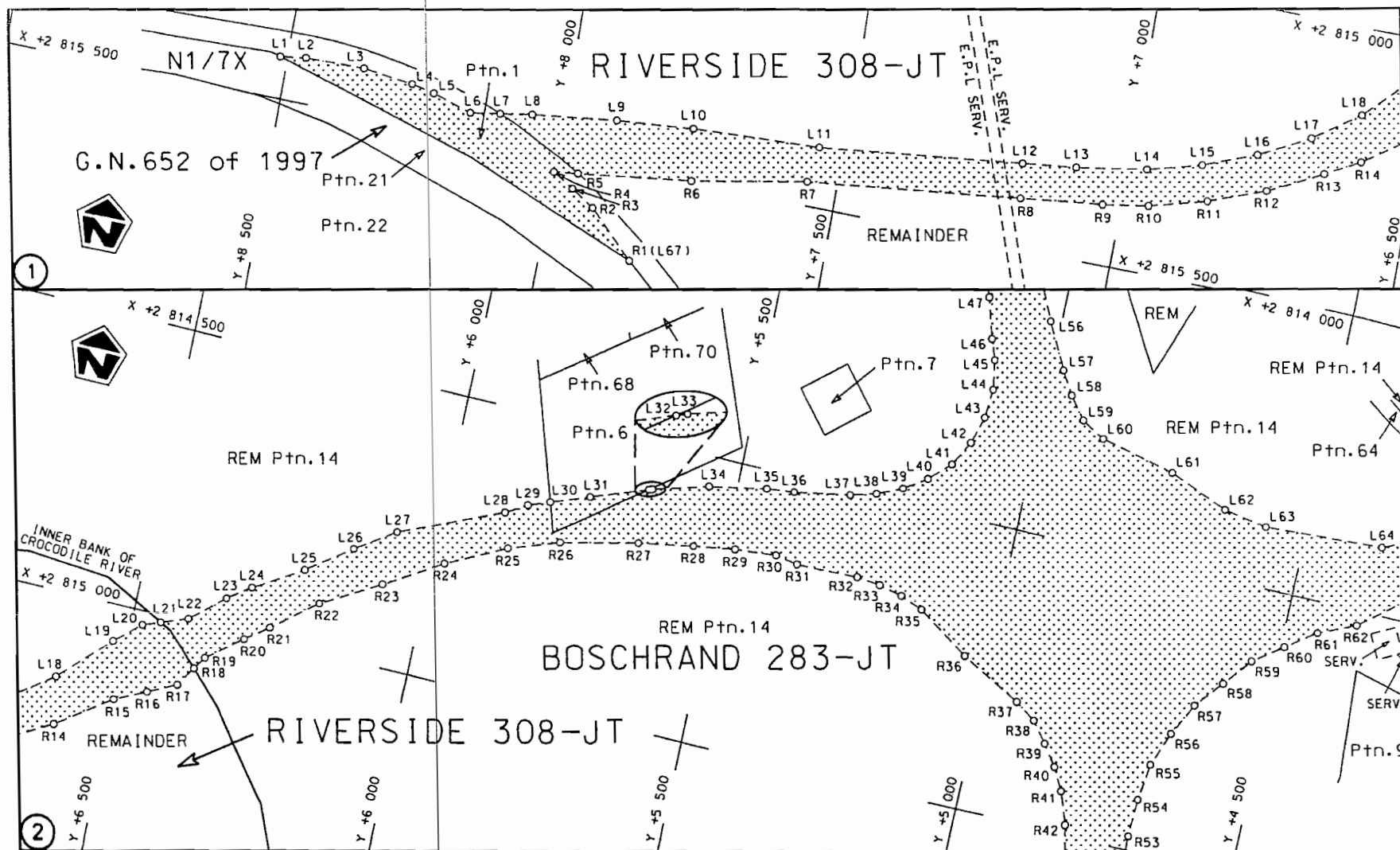
VERKLARING VAN NASIONALE PAD N4 SEKSIE 7.

Kragtens Artikel 40(1)(a) van die Suid Afrikaanse Nasionale Padagentskap Beperk en die Nasionale Paaie Wet, 1998 (Wet No.7 van 1998), verklaar ek hiermee dat die roete soos aangedui op meegaande velle 1 tot 14 van Plan no. P628/07 'n Nasionale Pad is.

(Nasionale Pad N4 Seksie 7: Nelspruit verbypad)



MINISTER VAN VERVOER



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
of National Route

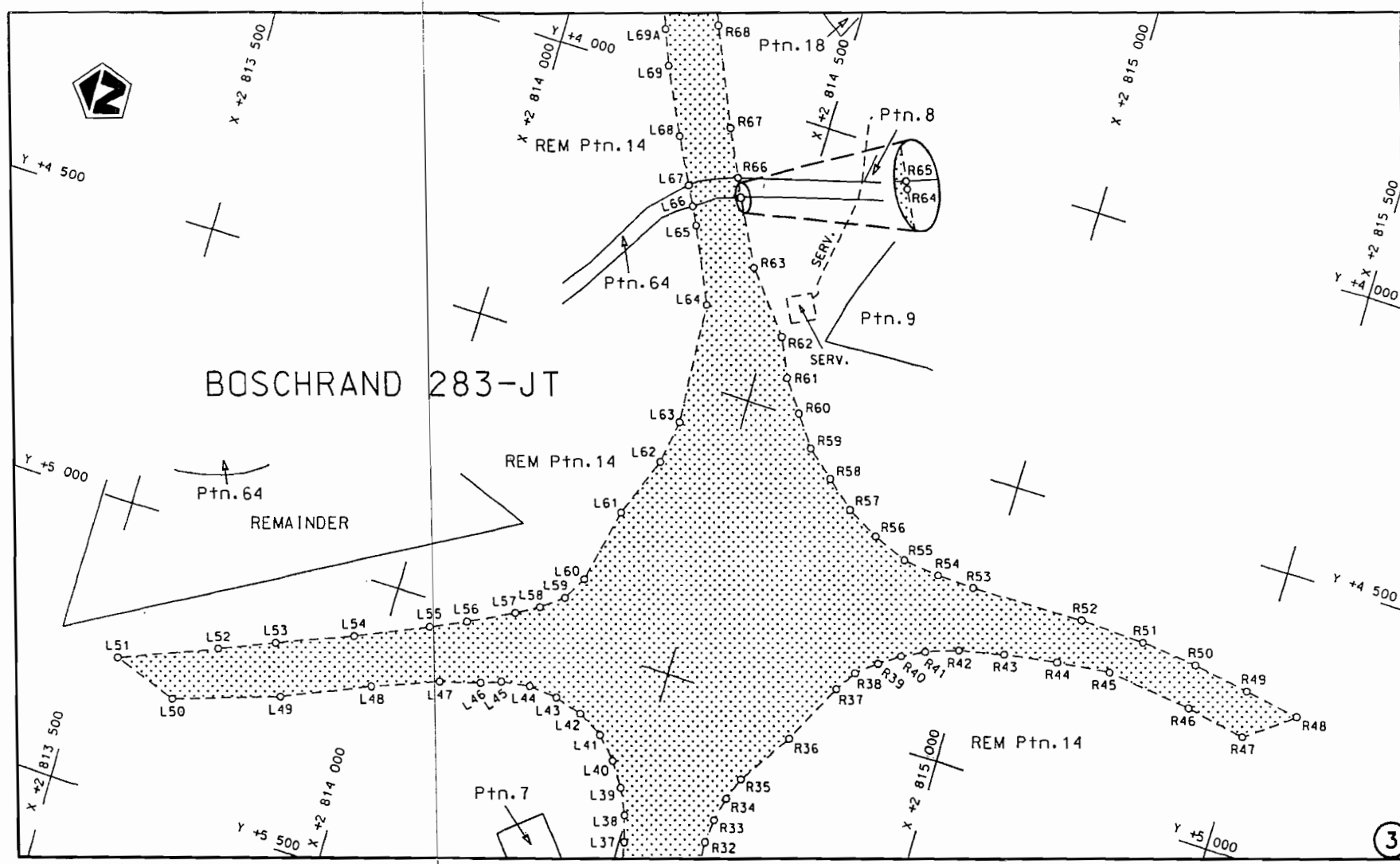
N4

Seksie
Section

7

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Sheet 1 von
of 14

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P628/07



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

Die figuur getoon
The figure shown

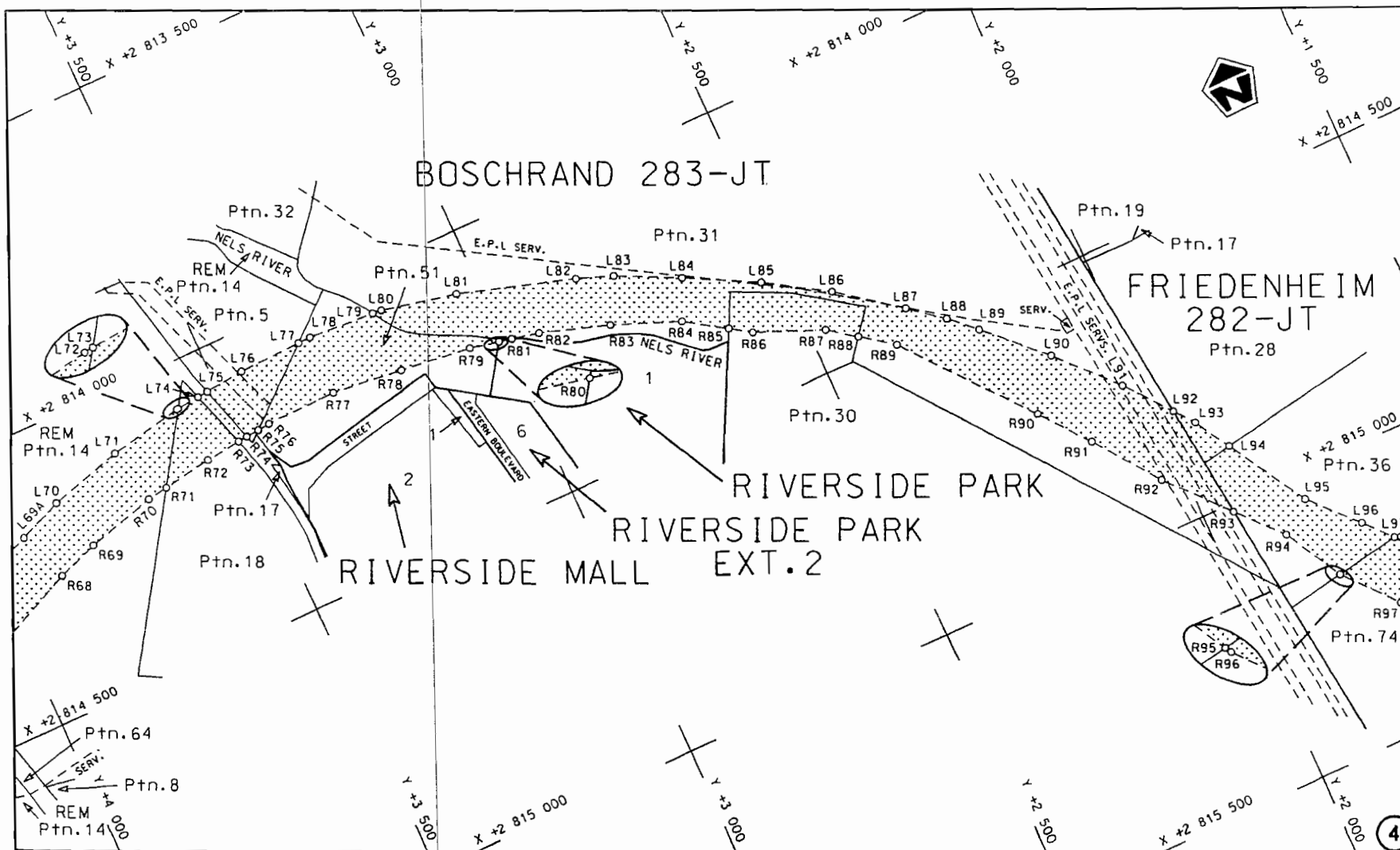


steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N4
of National Route N4

7

Vel Sheet 2 van 14
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3



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

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The figure shown

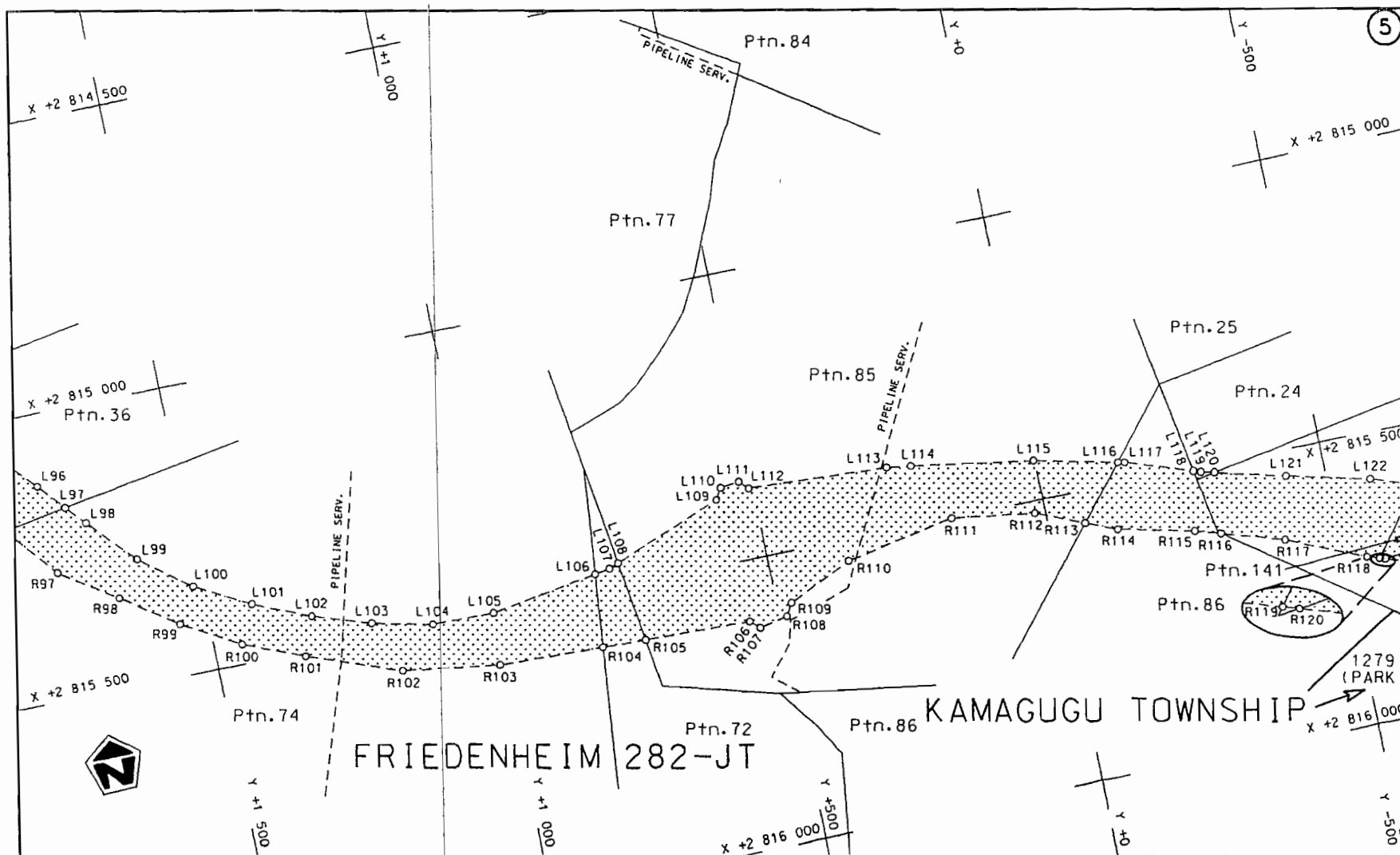


steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N4
of National Route N4

Seksie
Section

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

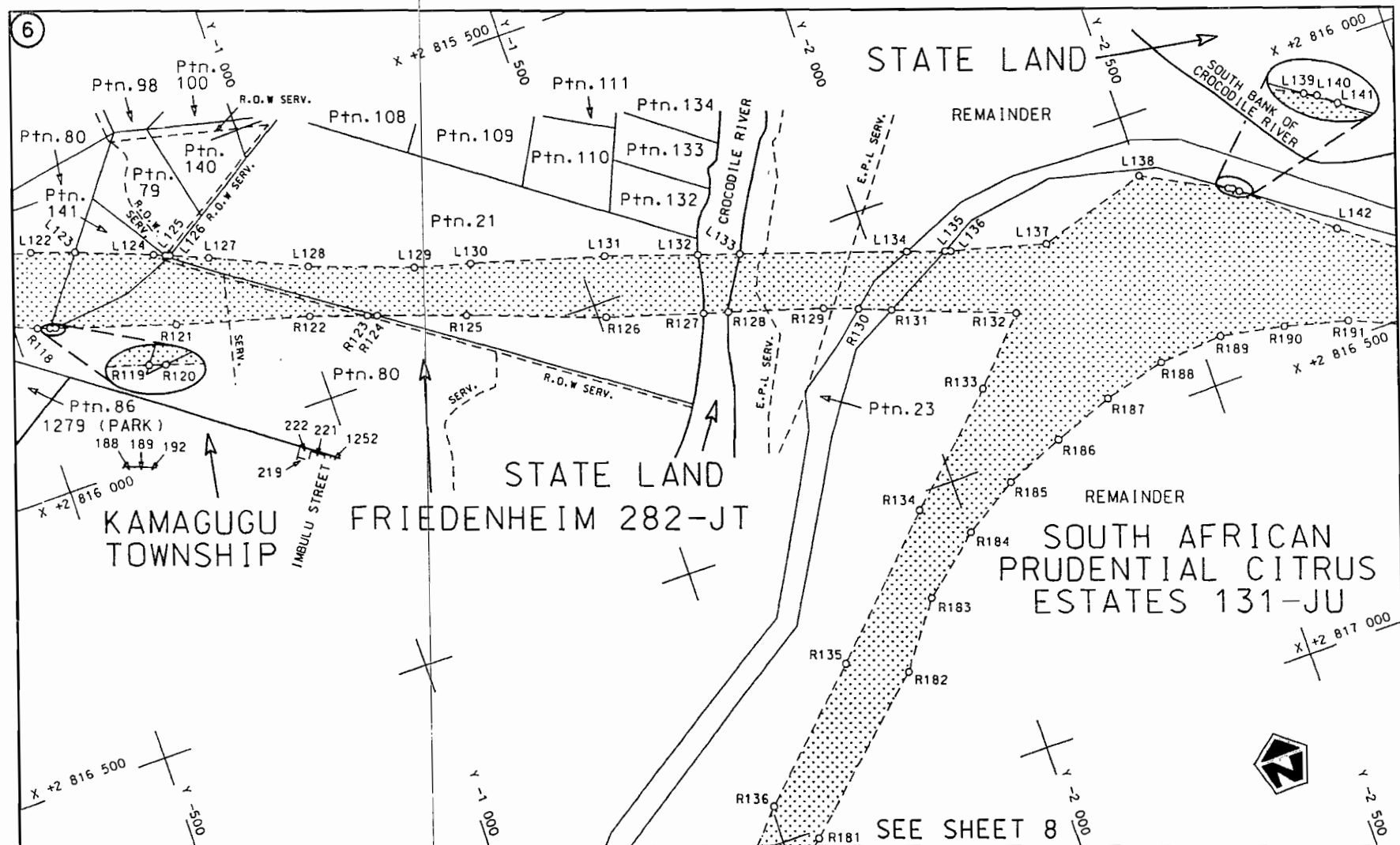
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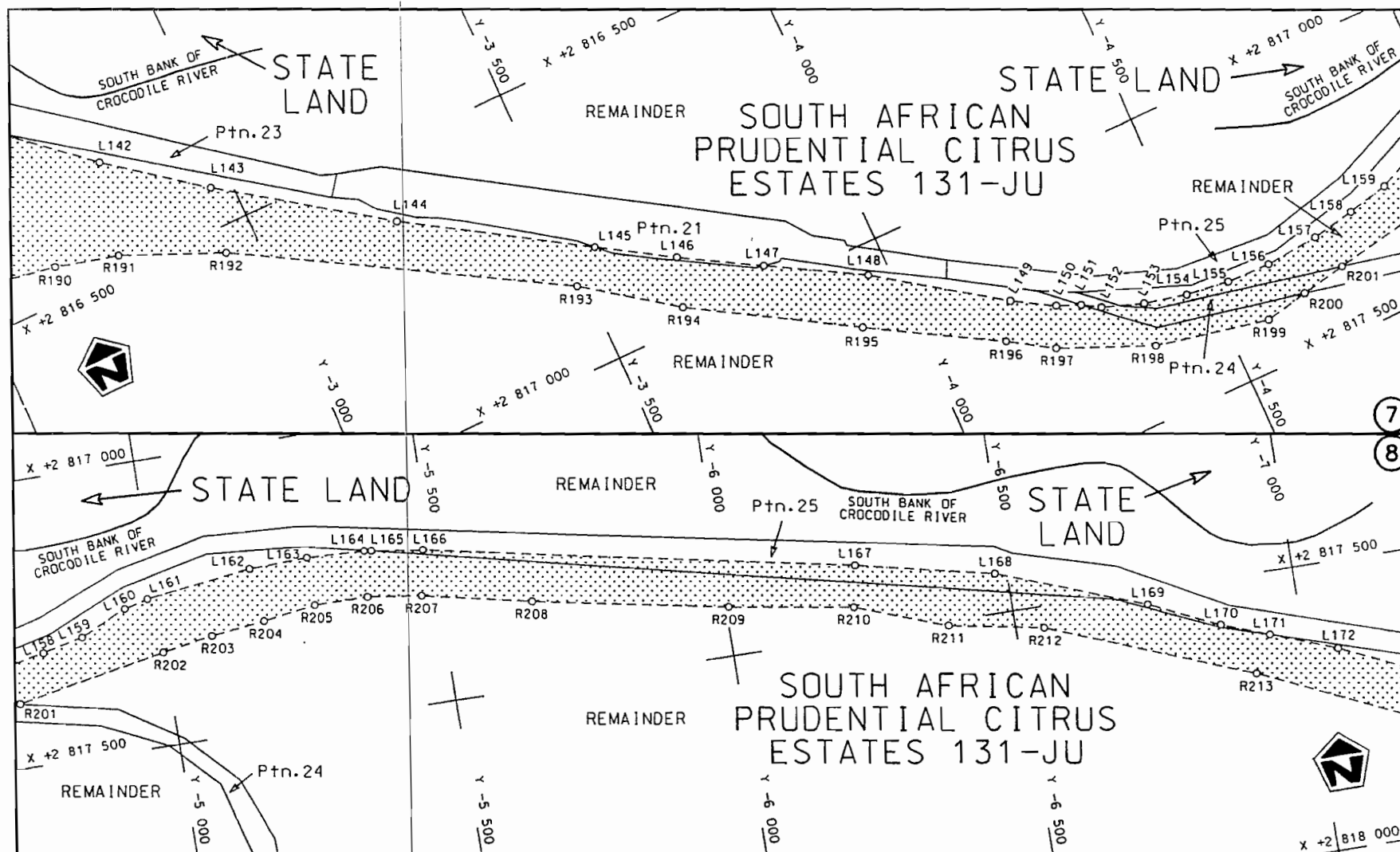
steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N4 Sektie
of National Route Section

7

Vel
Sheet 4 van 14
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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 of National Route N4 Sektie Section 7	Vel Sheet 5 van of 14 Plan P628/07
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Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

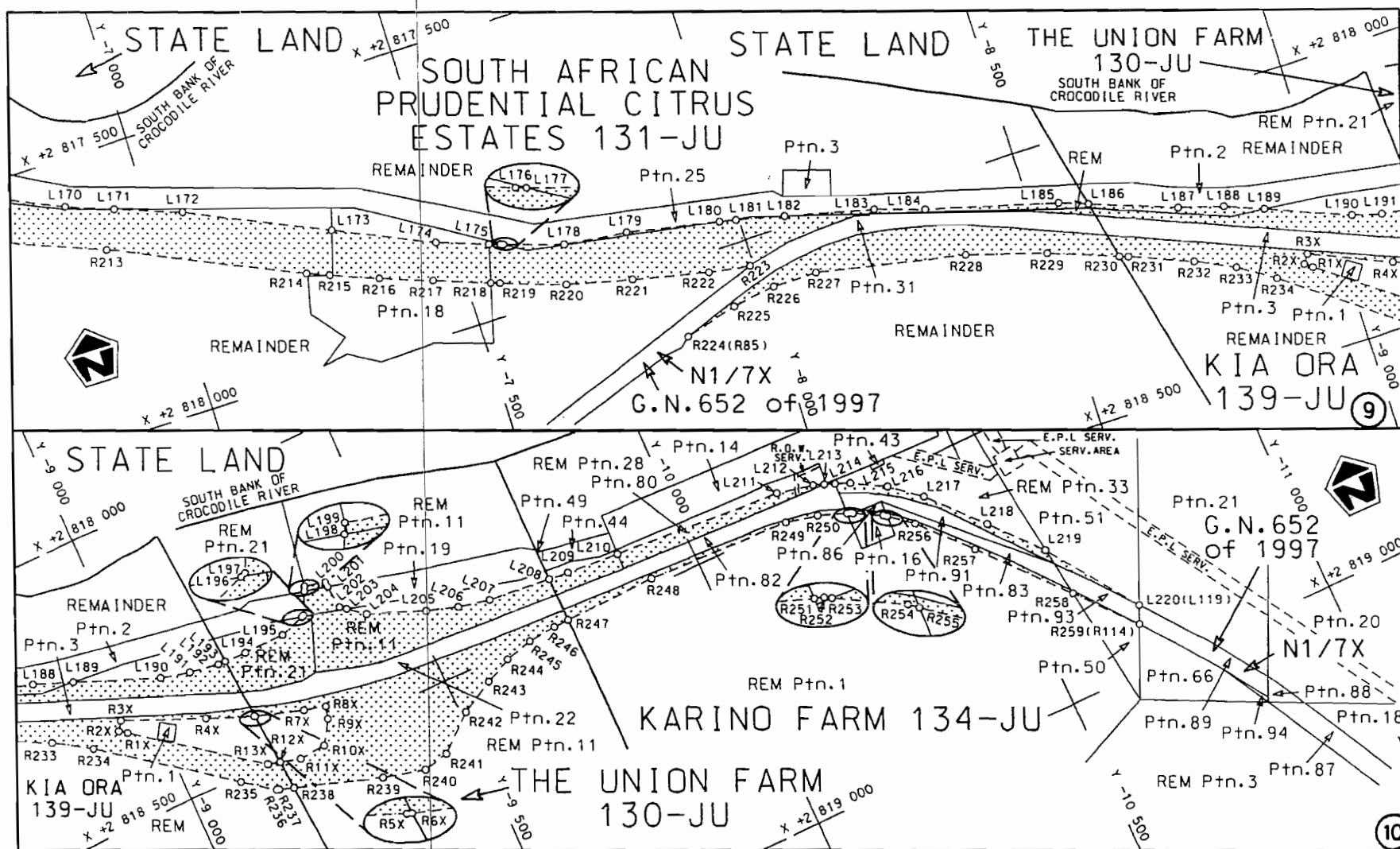
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steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N4
of National Route N4

7

Vel
Sheet 6 van 14
Plan P628/07



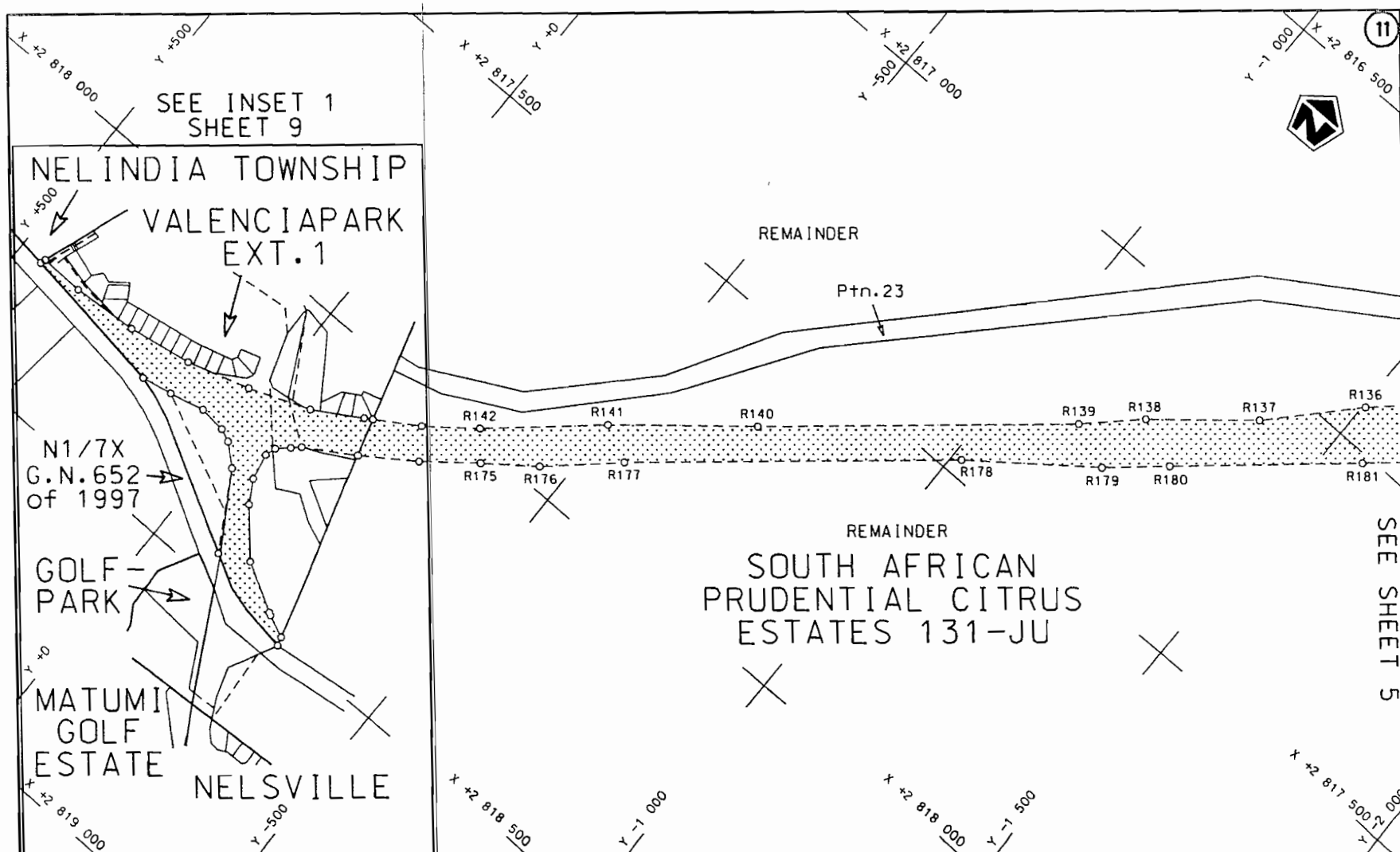
Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

Die figuur getoon
The figure shown



steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N4 Seksie
of National Route Section

Vel Sheet 7 van 14
Plan P628/07



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

Die figuur getoon
The figure shown



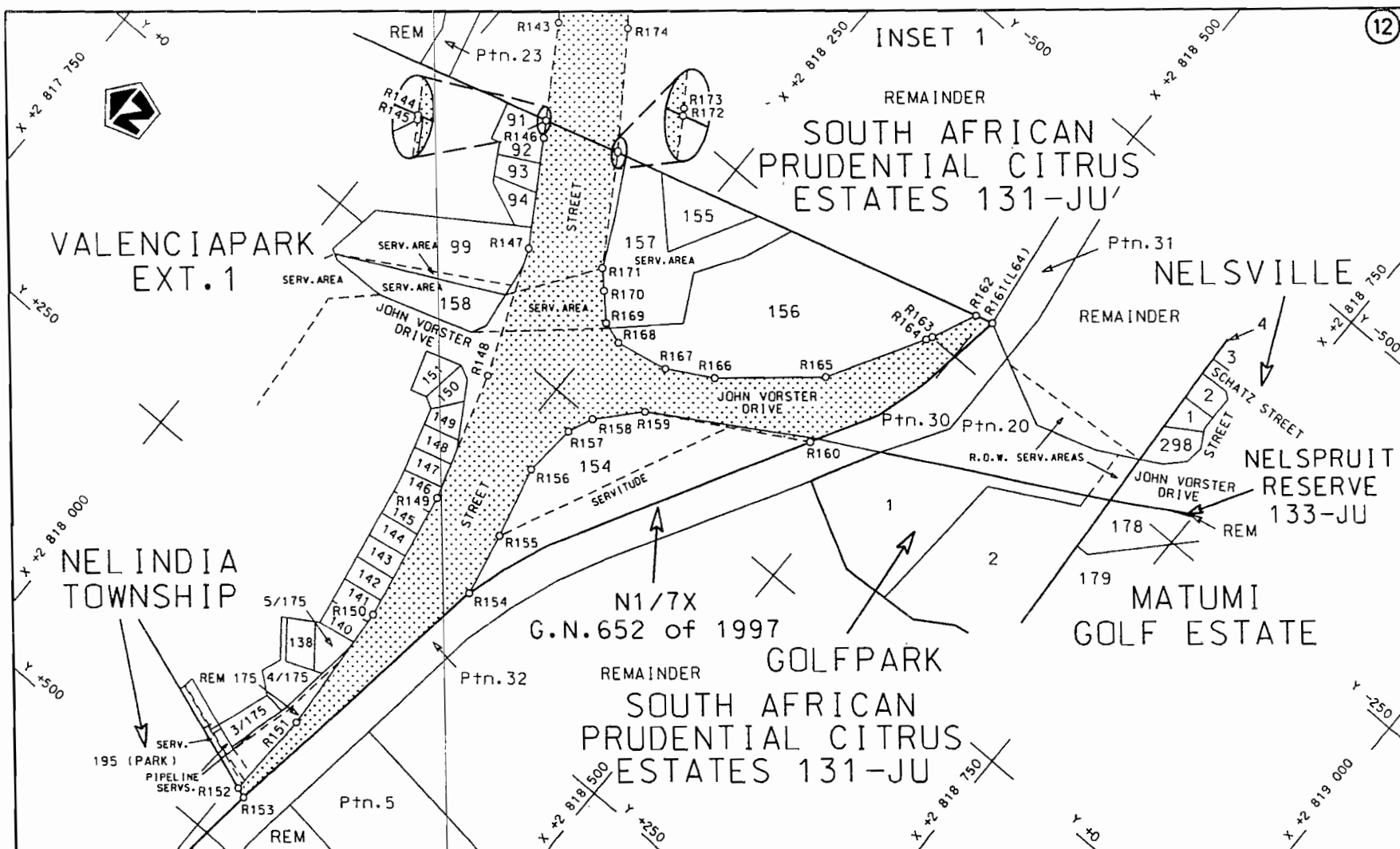
steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete
of National Route

N4

Seksie
Section

7

Vel
Sheet 8 van
of 14
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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 of National Route N4 Seksie Section 7	Vel Sheet 9 van of 14 Plan P628/07
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PADRESERWE KOÖRDINATE					/ ROAD RESERVE CO-ORDINATES				
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG	31°		Y	X		
L1	8 513.005	2 815 426.725			R1	7 839.920	2 815 656.610		
L2	8 467.389	2 815 419.980			R2	7 921.381	2 815 577.696		
L3	8 364.012	2 815 418.250			R3	7 962.204	2 815 551.564		
L4	8 275.450	2 815 428.335			R4	7 999.852	2 815 528.818		
L5	8 234.951	2 815 436.462			R5	7 957.556	2 815 523.254		
L6	8 165.430	2 815 457.310			R6	7 756.776	2 815 496.842		
L7	8 112.896	2 815 447.996			R7	7 554.035	2 815 457.679		
L8	8 056.170	2 815 437.938			R8	7 176.860	2 815 411.436		
L9	7 906.462	2 815 418.173			R9	7 032.513	2 815 393.746		
L10	7 769.957	2 815 405.769			R10	6 952.331	2 815 379.735		
L11	7 543.714	2 815 393.949			R11	6 850.247	2 815 351.123		
L12	7 184.404	2 815 349.897			R12	6 751.355	2 815 312.727		
L13	7 090.111	2 815 338.336			R13	6 657.299	2 815 263.574		
L14	6 966.727	2 815 316.759			R14	6 596.453	2 815 230.216		
L15	6 871.121	2 815 289.672			R15	6 501.505	2 815 163.727		
L16	6 778.713	2 815 253.104			R16	6 446.456	2 815 137.278		
L17	6 691.186	2 815 206.124			R17	6 396.261	2 815 112.672		
L18	6 610.159	2 815 148.949			R18	6 372.988	2 815 078.290		
L19	6 524.591	2 815 065.063			R19	6 357.611	2 815 055.574		
L20	6 479.634	2 815 024.934			R20	6 294.246	2 815 006.710		
L21	6 448.778	2 815 013.226			R21	6 254.427	2 814 976.461		
L22	6 401.961	2 814 995.463			R22	6 178.160	2 814 913.978		
L23	6 341.029	2 814 943.300			R23	6 077.196	2 814 855.647		
L24	6 300.379	2 814 914.179			R24	5 978.652	2 814 793.935		
L25	6 216.454	2 814 862.076			R25	5 874.697	2 814 741.175		
L26	6 140.442	2 814 805.883			R26	5 786.033	2 814 709.246		
L27	6 072.138	2 814 758.886			R27	5 649.984	2 814 678.338		
L28	5 893.483	2 814 680.823			R28	5 553.232	2 814 661.045		
L29	5 856.386	2 814 659.034			R29	5 480.317	2 814 649.502		
L30	5 818.212	2 814 644.626			R30	5 406.654	2 814 642.735		
L31	5 751.389	2 814 619.404			R31	5 366.736	2 814 650.082		
L32	5 652.488	2 814 582.458			R32	5 256.894	2 814 646.754		
L33	5 646.093	2 814 580.069			R33	5 214.821	2 814 651.119		
L34	5 548.928	2 814 551.789			R34	5 173.612	2 814 661.011		
L35	5 448.477	2 814 532.349			R35	5 133.742	2 814 676.617		
L36	5 399.196	2 814 527.072			R36	5 041.609	2 814 738.372		
L37	5 300.513	2 814 508.956			R37	4 934.601	2 814 793.989		
L38	5 255.098	2 814 495.734			R38	4 897.914	2 814 818.223		
L39	5 212.074	2 814 475.880			R39	4 870.630	2 814 852.619		
L40	5 172.511	2 814 448.780			R40	4 845.422	2 814 887.886		
L41	5 136.528	2 814 414.649			R41	4 824.661	2 814 926.507		
L42	5 112.026	2 814 370.839			R42	4 804.751	2 814 983.110		
L43	5 097.794	2 814 322.215			R43	4 787.562	2 815 061.915		
L44	5 093.494	2 814 271.201			R44	4 772.172	2 815 155.117		
L45	5 101.862	2 814 220.375			R45	4 760.965	2 815 248.973		
L46	5 114.523	2 814 185.883			R46	4 778.490	2 815 400.809		
L47	5 134.608	2 814 116.611			R47	4 797.233	2 815 505.732		
L48	5 179.042	2 814 003.630			R48	4 735.385	2 815 588.272		
L49	5 244.907	2 813 851.950			R49	4 719.493	2 815 490.322		
L50	5 307.418	2 813 667.608			R50	4 703.310	2 815 390.572		
L51	5 267.637	2 813 553.953			R51	4 693.014	2 815 290.114		
					Vel	10	Van	14	P628/07
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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	31°		Y	X	
L52	5 198.963	2 813	721.418		R52	4 688.309	2 815	175.283
L53	5 157.408	2 813	816.794		R53	4 692.037	2 814	975.420
L54	5 103.547	2 813	949.018		R54	4 689.393	2 814	909.675
L55	5 047.488	2 814	072.153		R55	4 681.053	2 814	844.633
L56	5 019.034	2 814	131.832		R56	4 656.964	2 814	783.761
L57	4 978.858	2 814	209.334		R57	4 626.180	2 814	726.973
L58	4 955.372	2 814	248.889		R58	4 584.937	2 814	678.071
L59	4 926.141	2 814	286.463		R59	4 544.496	2 814	629.456
L60	4 884.613	2 814	309.750		R60	4 493.546	2 814	592.116
L61	4 753.171	2 814	338.689		R61	4 442.402	2 814	555.047
L62	4 647.398	2 814	380.129		R62	4 377.320	2 814	525.591
L63	4 570.872	2 814	393.366		R63	4 275.892	2 814	443.723
L64	4 363.343	2 814	381.611		R64	4 164.266	2 814	385.587
L65	4 234.724	2 814	323.292		R65	4 162.927	2 814	384.949
L66	4 203.520	2 814	307.036		R66	4 131.333	2 814	369.889
L67	4 170.162	2 814	289.658		R67	4 051.380	2 814	331.778
L68	4 092.162	2 814	249.023		R68	3 889.135	2 814	260.966
L69	3 982.487	2 814	195.804		R69	3 816.079	2 814	234.860
L70	3 844.945	2 814	141.312		R70	3 692.867	2 814	202.307
L71	3 714.363	2 814	104.951		R71	3 656.008	2 814	196.839
L72	3 580.961	2 814	080.373		R72	3 566.904	2 814	183.620
L73	3 578.169	2 814	080.109		R73	3 502.519	2 814	177.529
L74	3 536.743	2 814	076.190		R74	3 485.326	2 814	175.903
L75	3 517.699	2 814	074.388		R75	3 461.665	2 814	173.665
L76	3 445.886	2 814	067.595		R76	3 440.333	2 814	171.647
L77	3 333.104	2 814	064.461		R77	3 313.178	2 814	169.081
L78	3 310.159	2 814	063.824		R78	3 186.776	2 814	182.509
L79	3 190.706	2 814	072.160		R79	3 060.606	2 814	197.648
L80	3 174.639	2 814	073.281		R80	3 008.480	2 814	208.850
L81	3 041.842	2 814	101.462		R81	2 985.269	2 814	213.838
L82	2 836.138	2 814	164.736		R82	2 936.126	2 814	224.399
L83	2 773.113	2 814	188.054		R83	2 815.014	2 814	263.951
L84	2 664.124	2 814	242.039		R84	2 696.529	2 814	311.116
L85	2 538.842	2 814	307.226		R85	2 625.535	2 814	357.385
L86	2 431.508	2 814	374.273		R86	2 589.542	2 814	380.843
L87	2 324.570	2 814	454.694		R87	2 470.164	2 814	430.460
L88	2 266.607	2 814	501.228		R88	2 422.625	2 814	464.867
L89	2 222.638	2 814	541.816		R89	2 366.214	2 814	505.695
L90	2 126.284	2 814	635.590		R90	2 191.341	2 814	718.441
L91	2 033.425	2 814	734.069		R91	2 124.367	2 814	801.831
L92	1 970.600	2 814	812.930		R92	2 040.070	2 814	912.233
L93	1 943.705	2 814	846.691		R93	1 946.797	2 815	015.015
L94	1 906.058	2 814	909.035		R94	1 879.004	2 815	089.720
L95	1 822.408	2 815	047.564		R95	1 821.670	2 815	191.123
L96	1 748.679	2 815	126.156		R96	1 821.323	2 815	191.737
L97	1 707.227	2 815	172.259		R97	1 744.372	2 815	279.854
L98	1 676.758	2 815	206.146		R98	1 646.299	2 815	344.102
L99	1 601.485	2 815	284.926		R99	1 550.449	2 815	409.089
L100	1 513.957	2 815	350.100		R100	1 449.154	2 815	465.132
L101	1 417.297	2 815	400.808		R101	1 341.622	2 815	507.655
L102	1 316.420	2 815	441.842		R102	1 176.074	2 815	568.207
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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	31°		Y	X	
L103	1 213.112	2 815 475.711			R103	1 005.819	2 815 591.682	
L104	1 106.927	2 815 498.784			R104	819.617	2 815 597.029	
L105	998.228	2 815 500.711			R105	742.592	2 815 599.241	
L106	806.454	2 815 470.351			R106	553.981	2 815 604.657	
L107	779.378	2 815 466.065			R107	537.665	2 815 619.726	
L108	762.531	2 815 459.770			R108	486.793	2 815 608.946	
L109	568.287	2 815 387.185			R109	473.691	2 815 587.938	
L110	555.869	2 815 367.845			R110	359.218	2 815 537.387	
L111	522.047	2 815 363.568			R111	165.702	2 815 500.180	
L112	506.821	2 815 378.348			R112	18.927	2 815 520.710	
L113	259.521	2 815 391.841			R113	-64.635	2 815 555.082	
L114	217.239	2 815 397.210			R114	-118.056	2 815 577.056	
L115	1.709	2 815 430.896			R115	-251.524	2 815 606.970	
L116	-143.108	2 815 463.214			R116	-295.758	2 815 620.414	
L117	-154.787	2 815 465.820			R117	-404.654	2 815 653.510	
L118	-271.443	2 815 504.055			R118	-541.899	2 815 710.929	
L119	-284.135	2 815 508.215			R119	-563.413	2 815 717.689	
L120	-307.425	2 815 514.020			R120	-572.995	2 815 720.700	
L121	-430.089	2 815 544.593			R121	-779.332	2 815 785.530	
L122	-576.547	2 815 579.445			R122	-1 013.373	2 815 851.175	
L123	-652.501	2 815 604.350			R123	-1 111.717	2 815 884.853	
L124	-783.328	2 815 654.859			R124	-1 128.453	2 815 890.584	
L125	-803.088	2 815 662.796			R125	-1 278.287	2 815 941.894	
L126	-810.287	2 815 665.688			R126	-1 513.288	2 816 027.523	
L127	-876.306	2 815 692.207			R127	-1 680.418	2 816 078.101	
L128	-1 041.593	2 815 765.714			R128	-1 723.094	2 816 091.016	
L129	-1 220.347	2 815 830.328			R129	-1 886.687	2 816 140.524	
L130	-1 317.057	2 815 856.378			R130	-1 944.888	2 816 162.472	
L131	-1 547.754	2 815 923.151			R131	-2 000.157	2 816 183.314	
L132	-1 706.634	2 815 975.937			R132	-2 208.643	2 816 261.935	
L133	-1 778.272	2 815 999.738			R133	-2 106.921	2 816 367.994	
L134	-2 061.827	2 816 093.945			R134	-1 928.269	2 816 528.830	
L135	-2 126.144	2 816 115.314			R135	-1 711.486	2 816 743.541	
L136	-2 136.132	2 816 118.632			R136	-1 504.953	2 816 936.372	
L137	-2 302.031	2 816 163.175			R137	-1 376.288	2 817 075.530	
L138	-2 498.434	2 816 106.385			R138	-1 221.552	2 817 204.078	
L139	-2 641.321	2 816 178.434			R139	-1 136.282	2 817 287.203	
L140	-2 648.470	2 816 182.039			R140	-704.763	2 817 659.616	
L141	-2 658.377	2 816 190.344			R141	-498.394	2 817 830.596	
L142	-2 801.244	2 816 310.107			R142	-329.866	2 817 982.765	
L143	-2 963.280	2 816 430.234			R143	-248.699	2 818 046.411	
L144	-3 241.686	2 816 622.043			R144	-174.774	2 818 093.259	
L145	-3 541.613	2 816 807.213			R145	-174.641	2 818 093.344	
L146	-3 667.148	2 816 884.717			R146	-161.595	2 818 101.611	
L147	-3 801.370	2 816 961.446			R147	-77.932	2 818 153.188	
L148	-3 962.420	2 817 053.511			R148	30.507	2 818 195.817	
L149	-4 172.150	2 817 197.381			R149	141.870	2 818 230.210	
L150	-4 242.354	2 817 238.332			R150	256.617	2 818 251.297	
L151	-4 282.873	2 817 255.259			R151	373.003	2 818 259.750	
L152	-4 313.984	2 817 274.074			R152	451.218	2 818 257.479	
L153	-4 386.396	2 817 299.676			R153	454.318	2 818 266.459	
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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	31°		Y	X	
L154	-4 461.098	2 817 317.529			R154	186.817	2 818 304.315	
L155	-4 537.262	2 817 327.434			R155	131.296	2 818 292.934	
L156	-4 614.045	2 817 329.282			R156	68.840	2 818 277.651	
L157	-4 709.611	2 817 320.168			R157	21.570	2 818 281.521	
L158	-4 786.548	2 817 305.237			R158	-0.500	2 818 290.952	
L159	-4 859.578	2 817 289.249			R159	-35.680	2 818 322.421	
L160	-4 942.570	2 817 252.364			R160	-110.470	2 818 451.431	
L161	-4 985.172	2 817 241.294			R161	-294.264	2 818 507.689	
L162	-5 172.488	2 817 216.437			R162	-289.890	2 818 492.321	
L163	-5 277.184	2 817 212.686			R163	-250.480	2 818 474.751	
L164	-5 381.671	2 817 216.942			R164	-245.370	2 818 471.889	
L165	-5 394.389	2 817 218.692			R165	-163.230	2 818 425.891	
L166	-5 485.267	2 817 231.197			R166	-98.610	2 818 350.891	
L167	-6 237.514	2 817 376.868			R167	-76.280	2 818 312.210	
L168	-6 479.445	2 817 429.537			R168	-66.780	2 818 265.739	
L169	-6 737.507	2 817 526.088			R169	-72.860	2 818 246.382	
L170	-6 859.337	2 817 581.117			R170	-93.120	2 818 227.111	
L171	-6 941.734	2 817 611.143			R171	-107.230	2 818 213.690	
L172	-7 056.853	2 817 653.094			R172	-193.952	2 818 159.755	
L173	-7 302.595	2 817 763.111			R173	-194.928	2 818 159.149	
L174	-7 472.189	2 817 839.037			R174	-284.316	2 818 096.545	
L175	-7 560.247	2 817 869.120			R175	-368.991	2 818 028.255	
L176	-7 579.981	2 817 875.862			R176	-452.453	2 817 964.240	
L177	-7 585.342	2 817 877.543			R177	-562.151	2 817 861.760	
L178	-7 688.544	2 817 909.906			R178	-1 016.616	2 817 470.018	
L179	-7 801.693	2 817 923.860			R179	-1 216.196	2 817 318.648	
L180	-7 965.920	2 817 956.045			R180	-1 306.036	2 817 239.078	
L181	-7 994.806	2 817 961.706			R181	-1 562.944	2 817 014.377	
L182	-8 079.172	2 817 981.738			R182	-1 811.992	2 816 794.026	
L183	-8 234.447	2 818 018.607			R183	-1 895.459	2 816 683.711	
L184	-8 321.357	2 818 045.690			R184	-2 001.478	2 816 596.731	
L185	-8 550.753	2 818 105.856			R185	-2 098.591	2 816 536.167	
L186	-8 600.429	2 818 123.737			R186	-2 204.855	2 816 494.872	
L187	-8 750.241	2 818 177.662			R187	-2 311.986	2 816 457.278	
L188	-8 827.775	2 818 200.004			R188	-2 423.373	2 816 428.939	
L189	-8 894.925	2 818 226.587			R189	-2 538.851	2 816 420.660	
L190	-9 040.106	2 818 284.061			R190	-2 652.656	2 816 441.836	
L191	-9 091.758	2 818 297.744			R191	-2 764.055	2 816 470.676	
L192	-9 145.179	2 818 305.685			R192	-2 940.253	2 816 545.076	
L193	-9 158.864	2 818 306.163			R193	-3 484.051	2 816 855.903	
L194	-9 199.138	2 818 307.568			R194	-3 640.519	2 816 967.191	
L195	-9 272.350	2 818 306.018			R195	-3 915.529	2 817 130.827	
L196	-9 317.476	2 818 291.131			R196	-4 135.745	2 817 257.412	
L197	-9 320.943	2 818 289.987			R197	-4 210.901	2 817 304.895	
L198	-9 340.536	2 818 251.884			R198	-4 373.569	2 817 374.317	
L199	-9 344.342	2 818 244.481			R199	-4 573.926	2 817 415.595	
L200	-9 381.092	2 818 253.600			R200	-4 651.398	2 817 401.278	
L201	-9 381.907	2 818 262.343			R201	-4 731.272	2 817 386.518	
L202	-9 385.752	2 818 303.603			R202	-4 998.161	2 817 337.199	
L203	-9 396.018	2 818 311.816			R203	-5 088.148	2 817 322.007	
L204	-9 425.052	2 818 335.046			R204	-5 183.118	2 817 310.607	
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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG 31°			Y	X	
L205	-9 522.907	2 818 373.247			R205	-5 278.205	2 817 297.660	
L206	-9 577.040	2 818 390.747			R206	-5 374.449	2 817 298.450	
L207	-9 632.852	2 818 401.730			R207	-5 469.956	2 817 311.336	
L208	-9 745.717	2 818 412.792			R208	-5 661.021	2 817 350.865	
L209	-9 780.705	2 818 416.221			R209	-6 005.156	2 817 414.704	
L210	-9 875.585	2 818 423.229			R210	-6 223.444	2 817 450.240	
L211	-10 179.967	2 818 445.712			R211	-6 383.144	2 817 507.137	
L212	-10 244.665	2 818 459.892			R212	-6 549.827	2 817 537.338	
L213	-10 263.076	2 818 467.036			R213	-6 907.261	2 817 673.995	
L214	-10 281.077	2 818 474.020			R214	-7 236.039	2 817 820.912	
L215	-10 306.377	2 818 483.837			R215	-7 274.806	2 817 836.171	
L216	-10 363.666	2 818 516.923			R216	-7 357.031	2 817 868.536	
L217	-10 415.168	2 818 558.394			R217	-7 446.487	2 817 900.633	
L218	-10 497.327	2 818 648.433			R218	-7 542.281	2 817 934.786	
L219	-10 571.279	2 818 733.252			R219	-7 558.081	2 817 940.419	
L220	-10 680.620	2 818 889.660			R220	-7 670.569	2 817 977.800	
					R221	-7 785.973	2 818 005.355	
					R222	-7 919.744	2 818 034.078	
					R223	-7 993.755	2 818 045.689	
					R224	-7 848.890	2 818 132.260	
					R225	-7 944.178	2 818 105.450	
					R226	-8 022.463	2 818 093.555	
					R227	-8 101.627	2 818 092.428	
					R228	-8 365.431	2 818 142.443	
					R229	-8 504.008	2 818 183.120	
R256	-10 380.907	2 818 594.812			R230	-8 624.618	2 818 226.990	
R257	-10 458.585	2 818 680.041			R231	-8 639.713	2 818 232.481	
R258	-10 582.639	2 818 822.379			R232	-8 747.733	2 818 275.709	
R259	-10 666.220	2 818 920.760			R233	-8 815.437	2 818 308.065	
					R234	-8 878.273	2 818 348.799	
					R235	-9 095.118	2 818 509.911	
					R236	-9 146.961	2 818 548.460	
					R237	-9 151.533	2 818 549.962	
					R238	-9 176.488	2 818 558.158	
					R239	-9 328.495	2 818 608.088	
					R240	-9 402.746	2 818 626.162	
					R241	-9 447.915	2 818 617.107	
					R242	-9 509.986	2 818 565.070	
RX1	-8 945.367	2 818 348.716			R243	-9 569.638	2 818 532.679	
RX2	-8 932.410	2 818 339.082			R244	-9 616.960	2 818 511.552	
RX3	-8 943.606	2 818 324.024			R245	-9 667.022	2 818 498.160	
RX4	-9 083.803	2 818 383.667			R246	-9 718.527	2 818 492.700	
RX5	-9 165.601	2 818 416.863			R247	-9 745.539	2 818 491.990	
RX6	-9 166.648	2 818 417.188			R248	-9 912.091	2 818 487.612	
RX7	-9 249.947	2 818 443.042			R249	-10 172.930	2 818 497.512	
RX8	-9 288.046	2 818 453.502			R250	-10 229.590	2 818 510.564	
RX9	-9 282.339	2 818 474.929			R251	-10 278.844	2 818 528.207	
RX10	-9 256.261	2 818 514.552			R252	-10 284.369	2 818 530.186	
RX11	-9 208.917	2 818 517.464			R253	-10 288.446	2 818 532.424	
RX12	-9 173.008	2 818 507.899			R254	-10 335.606	2 818 558.309	
RX13	-9 151.880	2 818 502.271			R255	-10 341.065	2 818 562.708	
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					Sheet		of	
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