
**GOVERNMENT NOTICE
GOEWERMENTSKENNISGEWING**

**DEPARTMENT OF TRANSPORT
DEPARTEMENT VAN VERVOER**

No. 1356

17 December 2008

**THE SOUTH AFRICAN NATIONAL ROADS
AGENCY LIMITED**

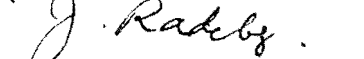
Registration No: 98/09584/06

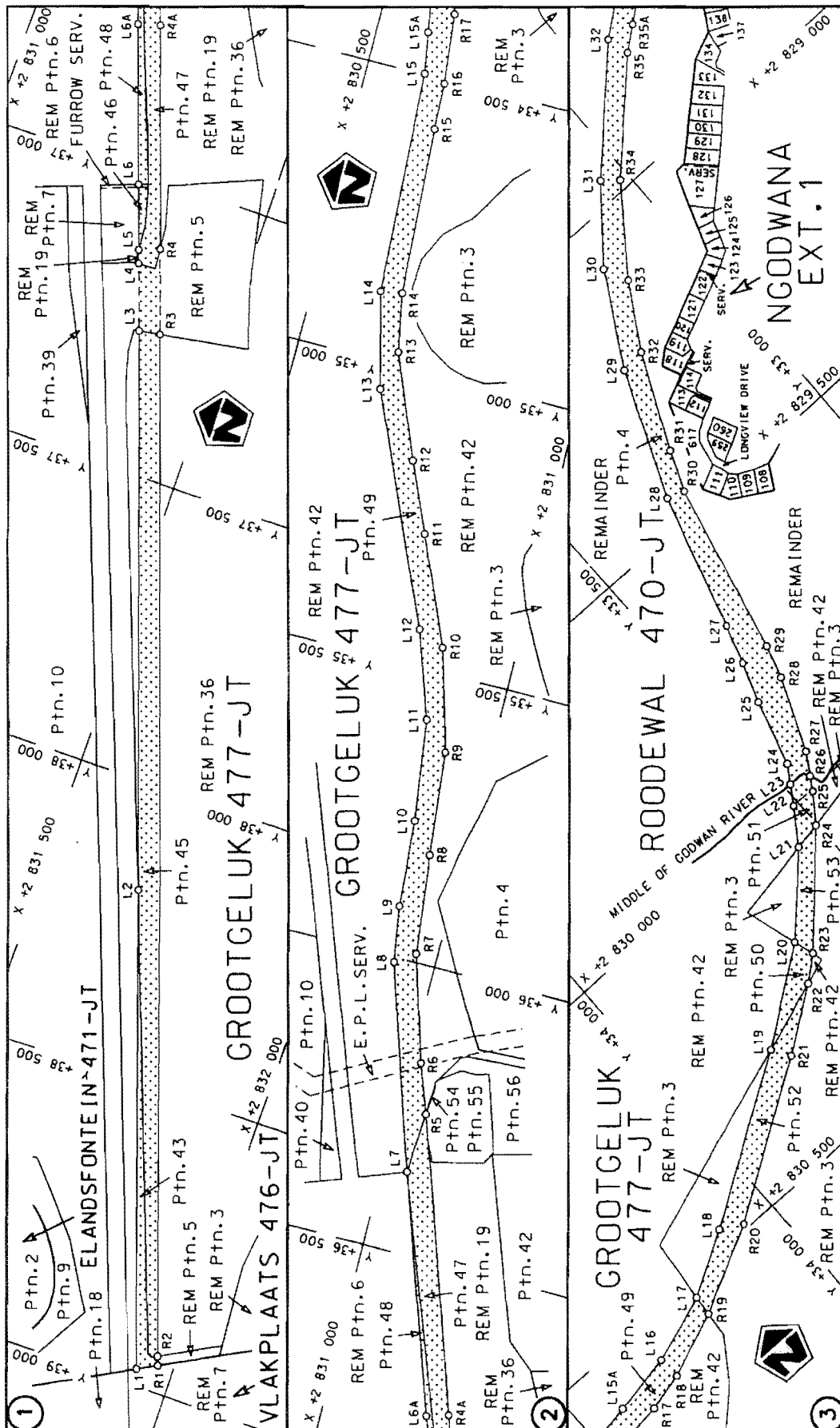
DECLARATION AMENDMENT OF NATIONAL ROAD N4 SECTION 7X

AMENDMENT OF DECLARATION NO'S. 188 OF 1985, 2014 OF 1990, 651 OF 1997 AND 652 OF 1997

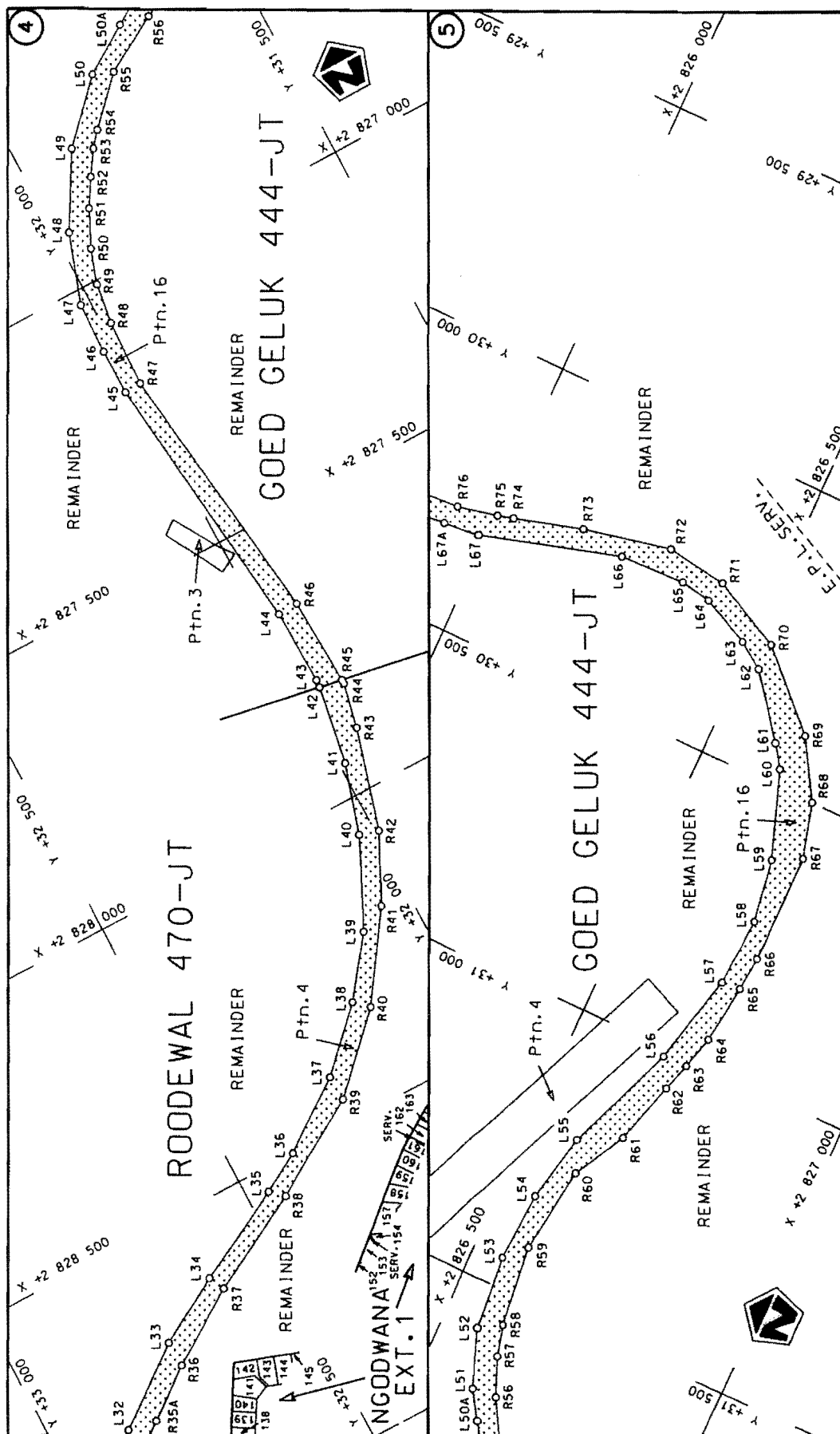
By virtue of section 40 (1)(b) of the South African National Roads Agency Limited and the National Roads Act, 1998 (Act No. 7 of 1998), I hereby amend the following declarations by substituting (I) Declaration No. 188 of 1985, (II) Declaration No. 2014 of 1990, (III) Declaration No. 651 of 1997 and (IV) Declaration No. 652 of 1997, sheets 1 to 8 of Plan No. P403/96, sheets 1 to 5 of Plan No. P404/96 and sheets 1 to 16 of Plan No. P405/96, with the subjoined sheets 1 to 30 of Plan No. P662/08.

(National Road N4 Section 7X: Grootgeluk – Kaapmuiden)


MINISTER OF TRANSPORT

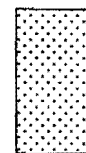


Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete of National Route	Vel Sheet 1 of 30 Plan P662/08
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Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

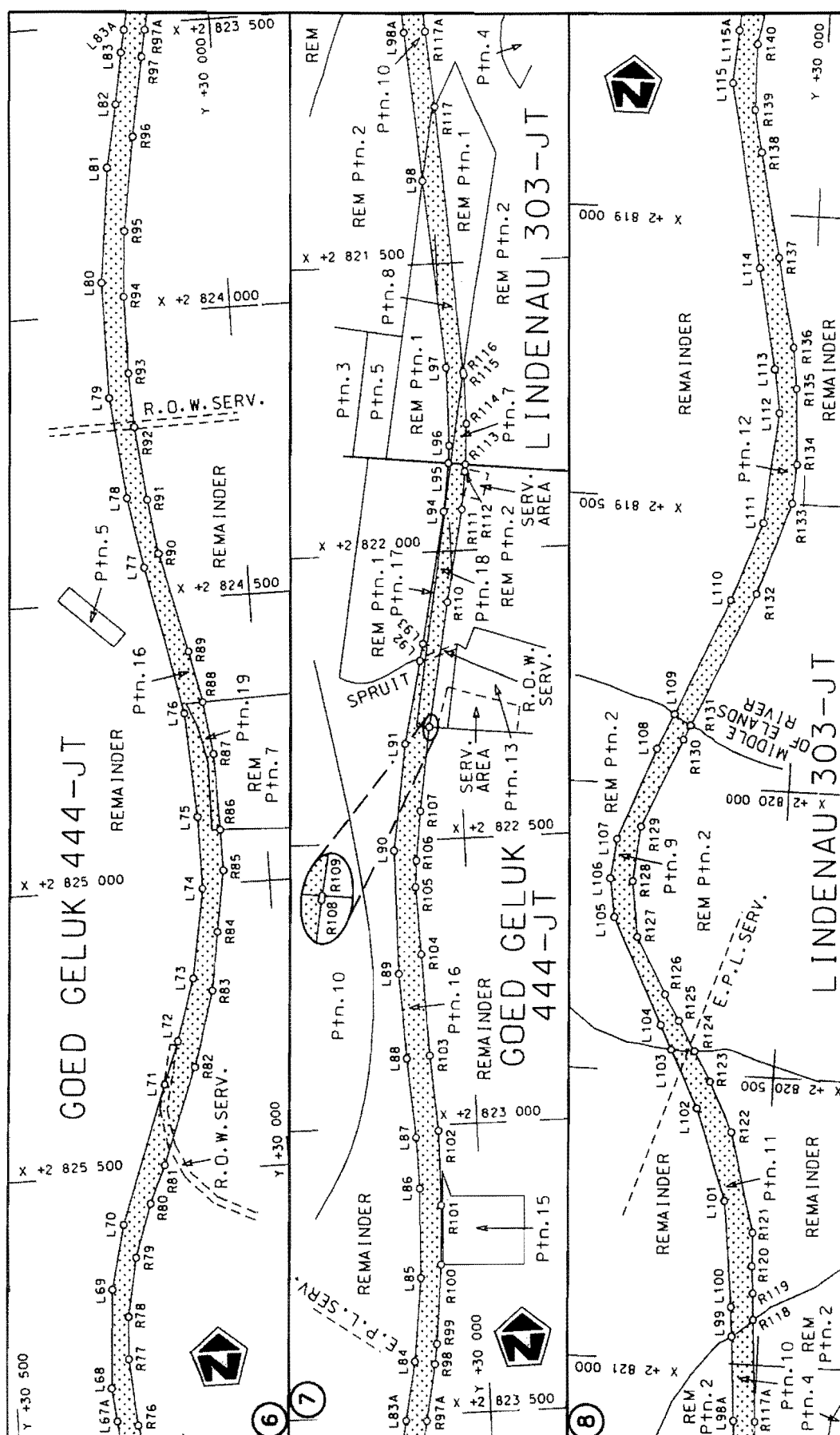
Die figuur getoon
The figure shown



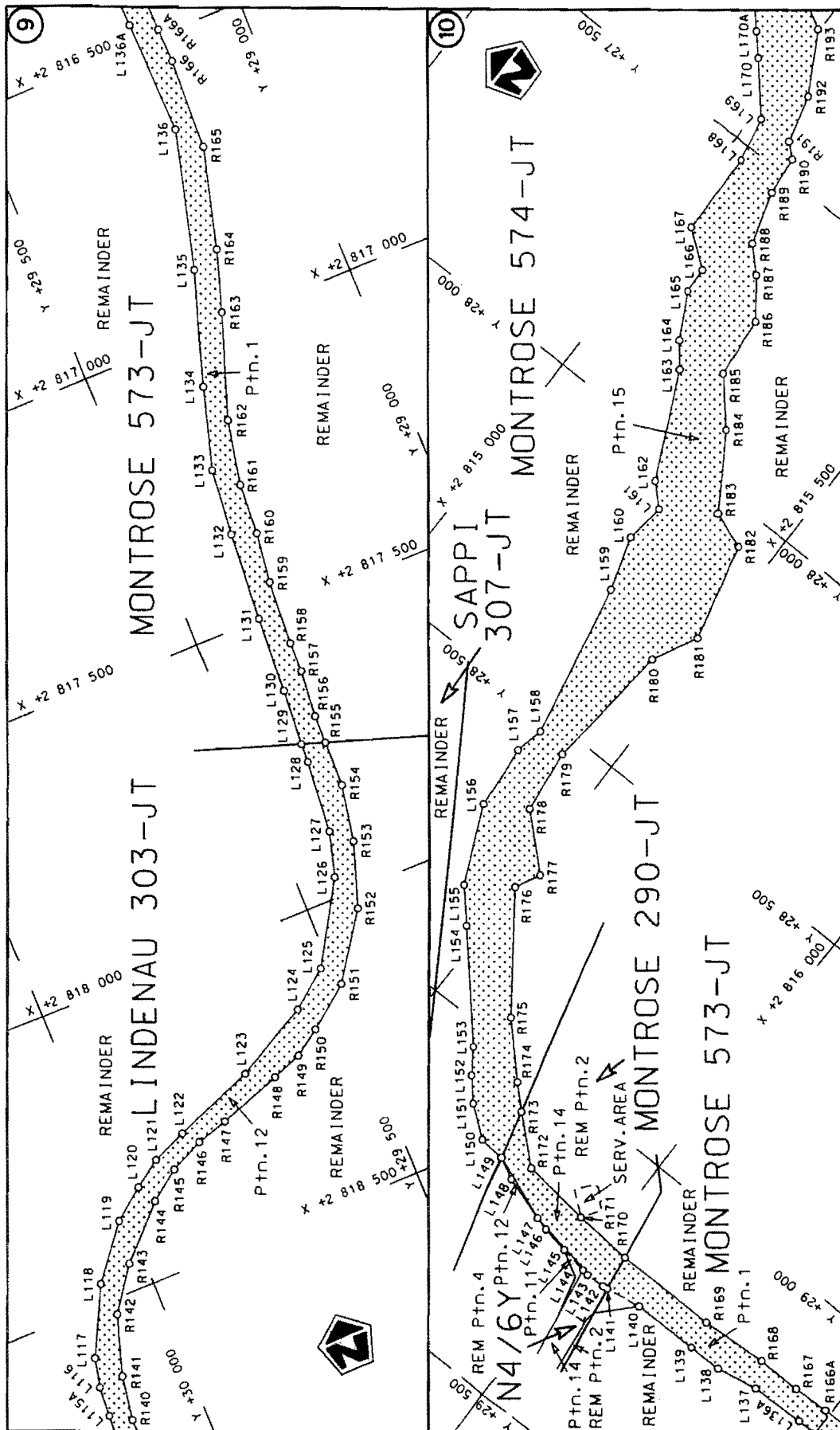
stelt die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N4
of National Route

7X
Seksie
Section

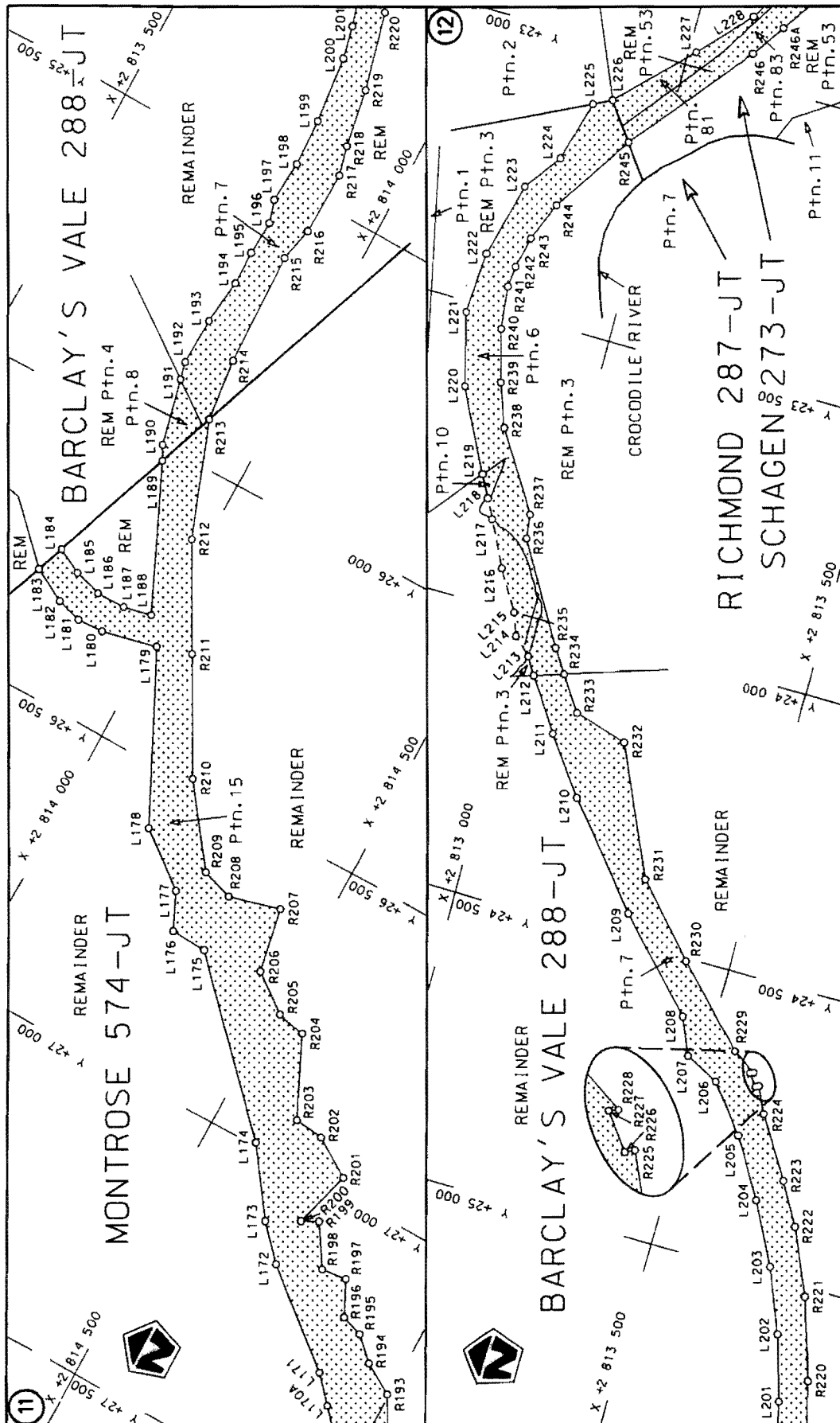
Vel
Sheet 2 of 30
Plan P662/08



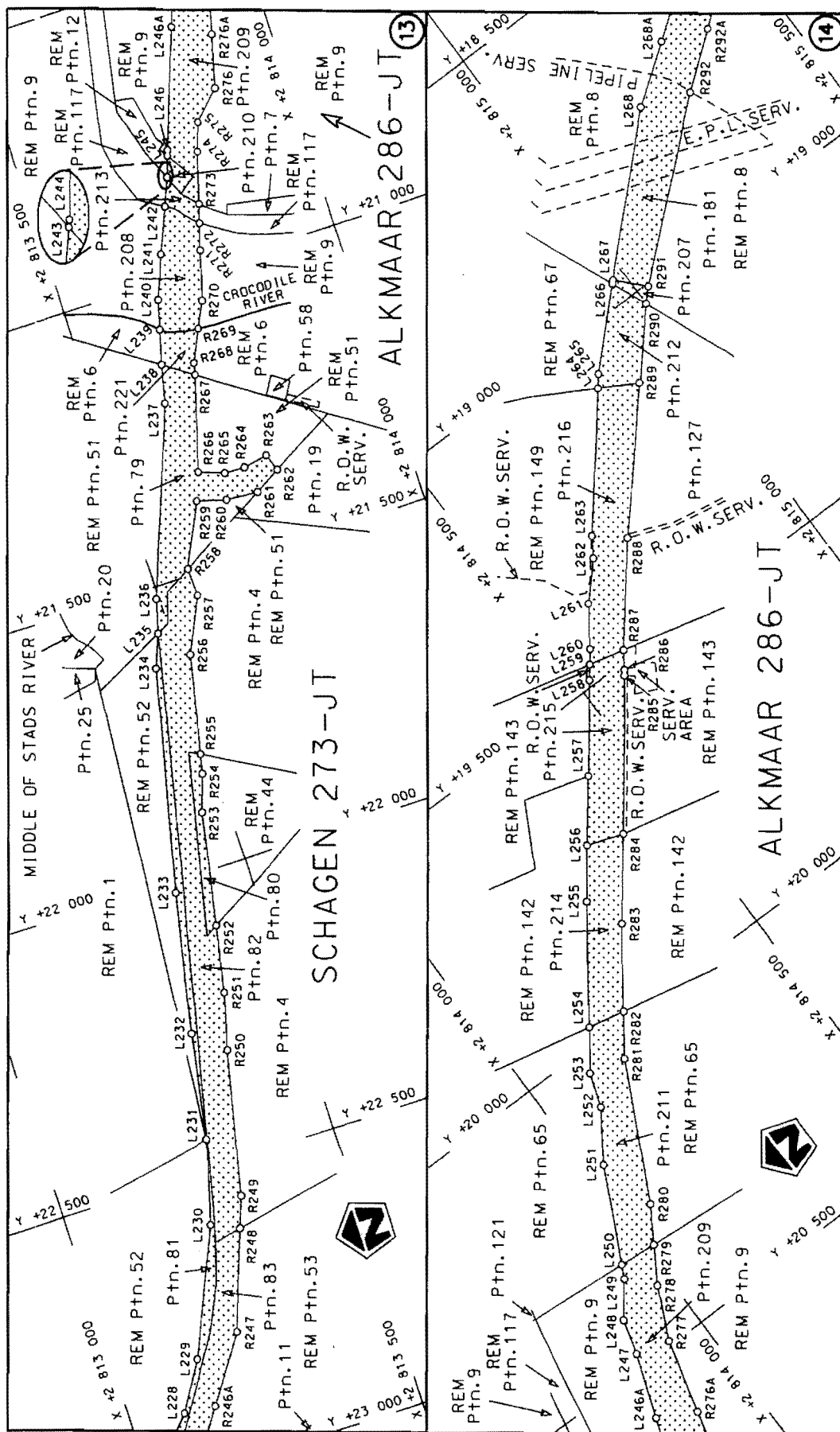
Die Suid Afrikaanse Nasionale Podagentskop Beperk	Die figuur getoon		stetdie podreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N4 of National Route	Vel Sheet 3 of 30
The South African National Roads Agency Limited	The figure shown			Plan 7X P662/08



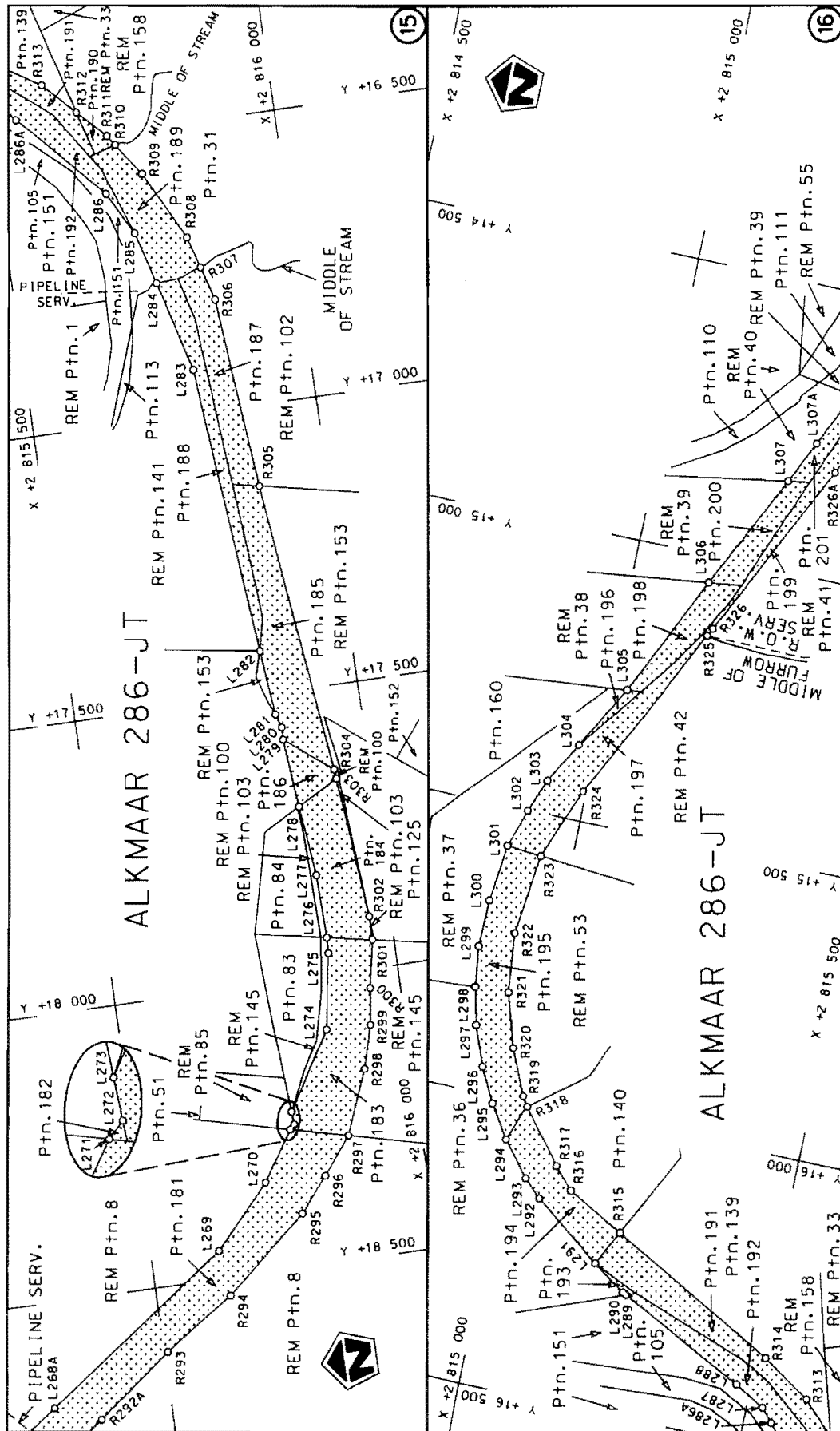
Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown	 steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N4 of National Route	Vel Sheet 4 of 30 Plan P662/08
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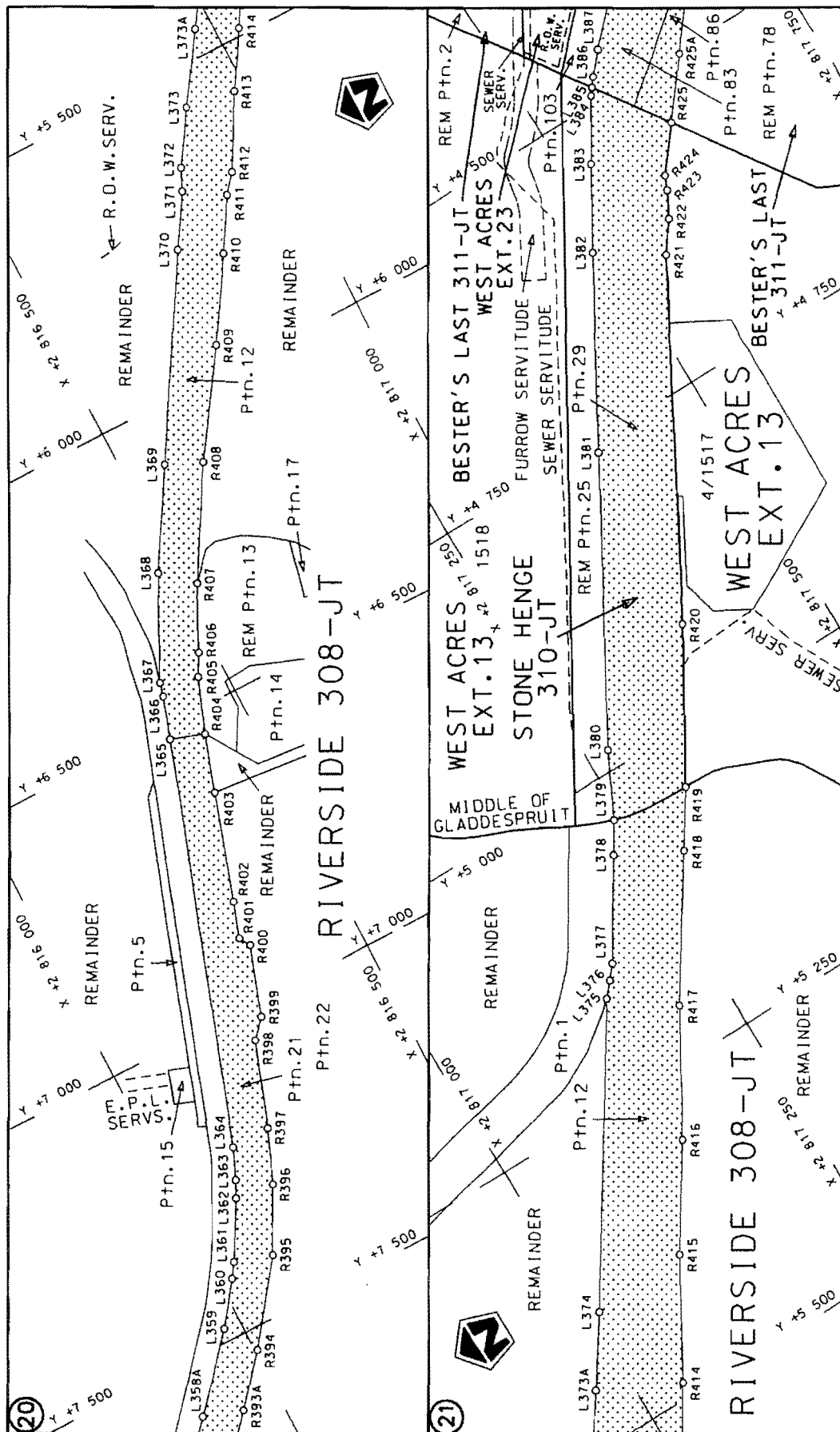
Die Suid Afrikaanse Nasionale Padagentskap Beprik The South African National Roads Agency Limited	Die figuur getoon The figure shown		steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N4 of National Route	Vel Sheet	5 of	30
				Plan	P662/08	7X



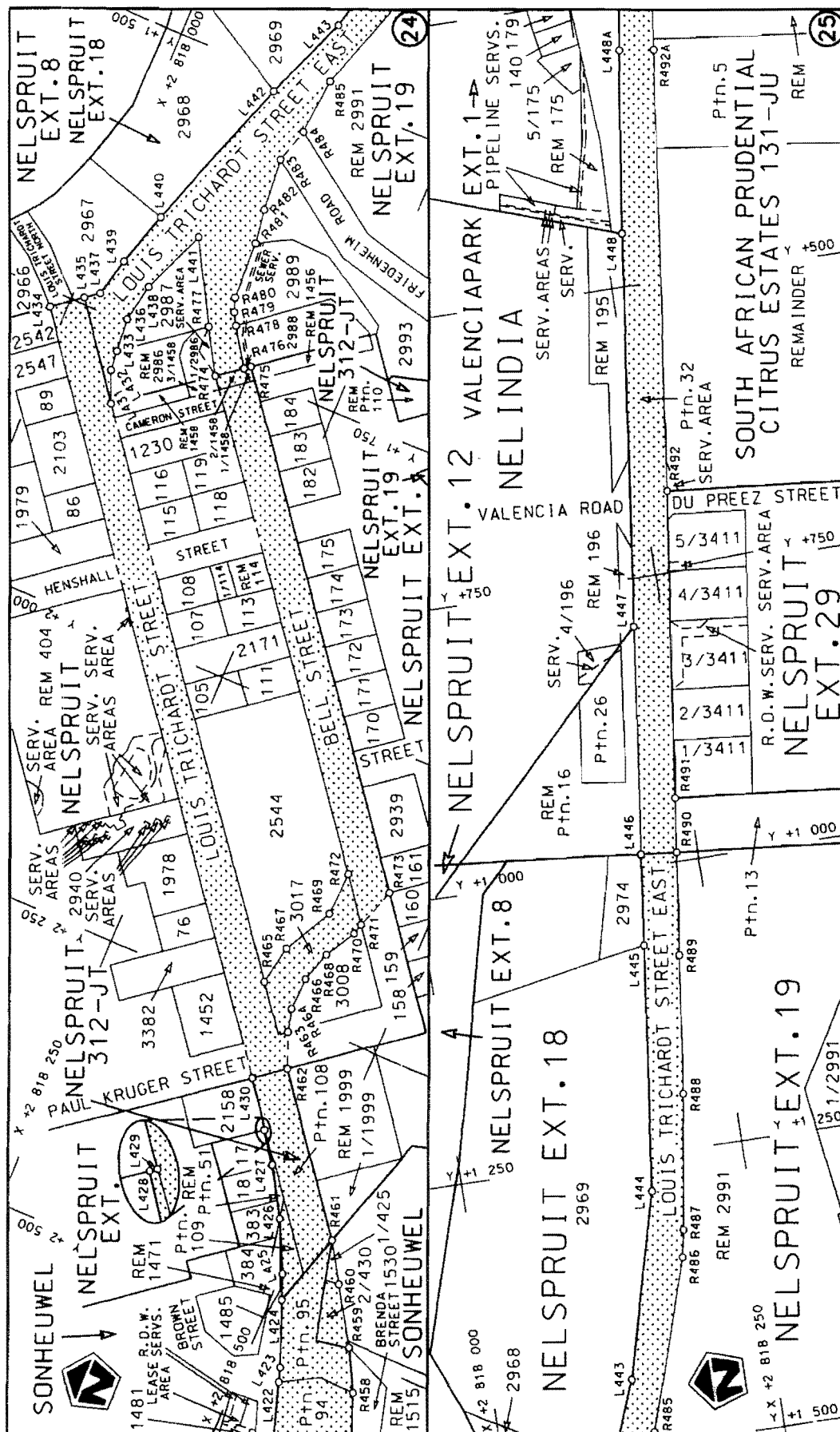
Die Suid Afrikaanse Nasionale Padagentskap Beprek The South African National Roads Agency Limited	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N4 of National Route	Vel Sheet 6 of 30 Plan P662/08
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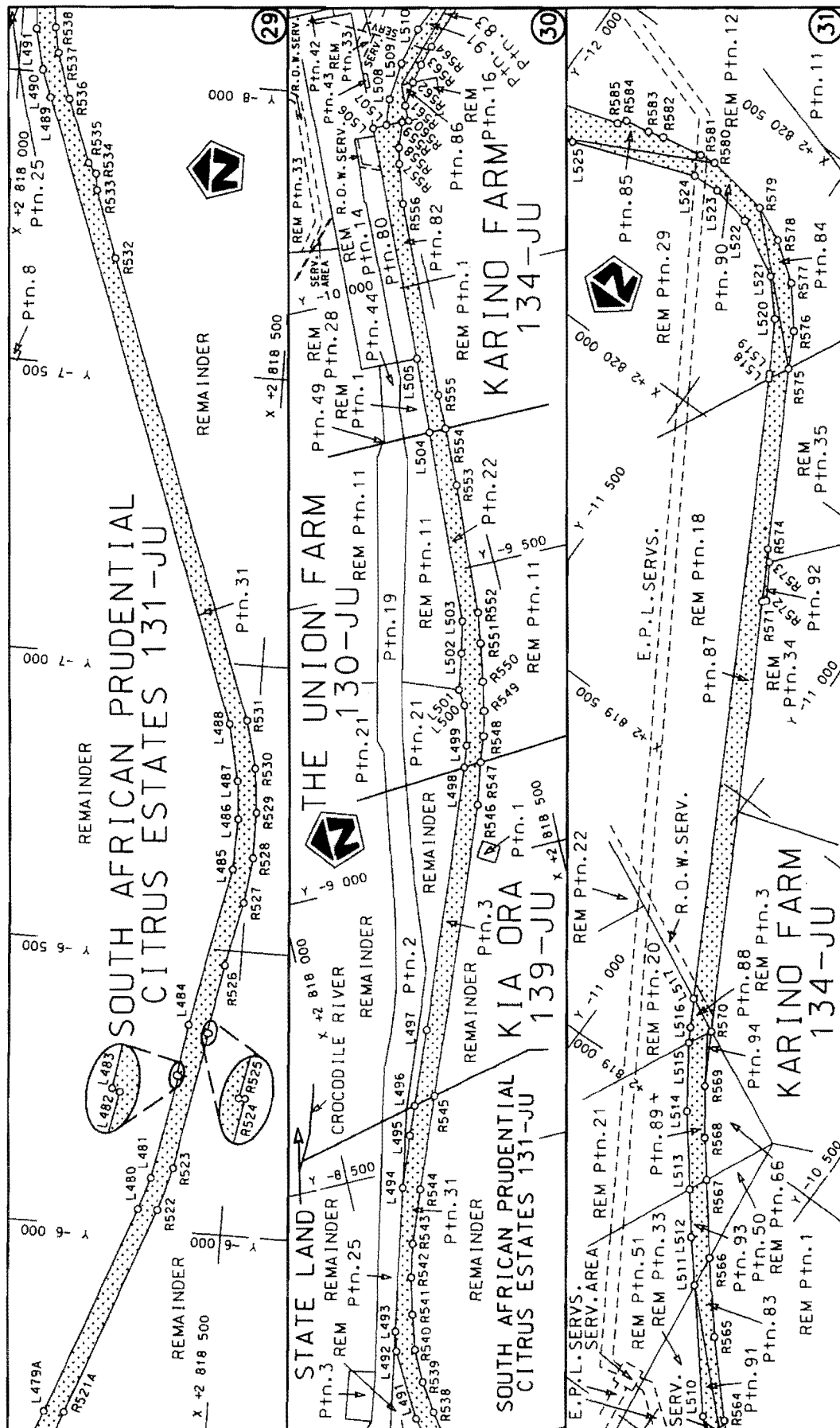
Die Suid Afrikaanse Nasionale Padagentskop Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown	stelt die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N4 of National Route	Vel Sheet 7 of 30 Plan P662/08
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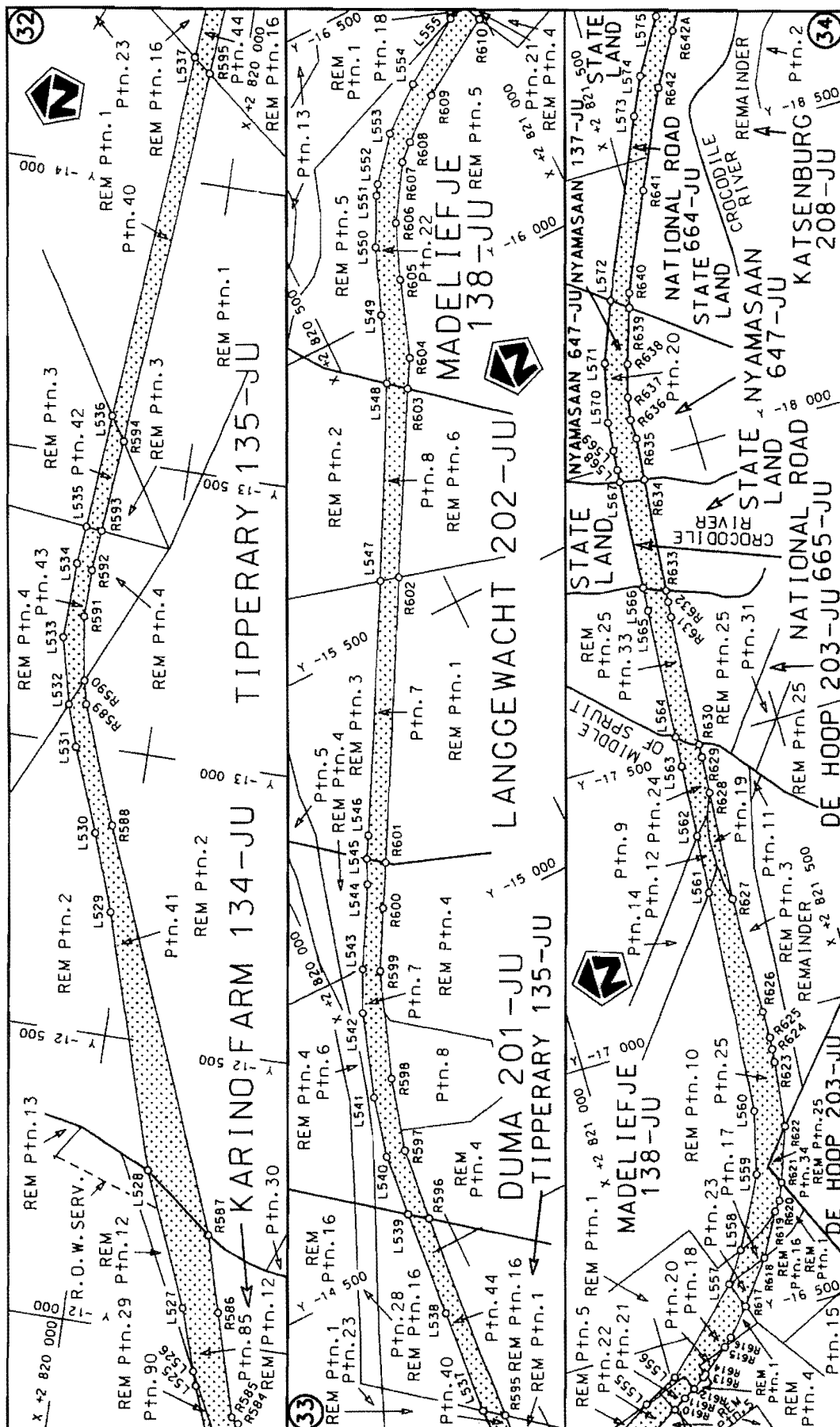
Die Suid Afrikaanse Nasionale Padagentskop Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown	 steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete of National Route	Vel Sheet 9 of 30 Plan P662/08
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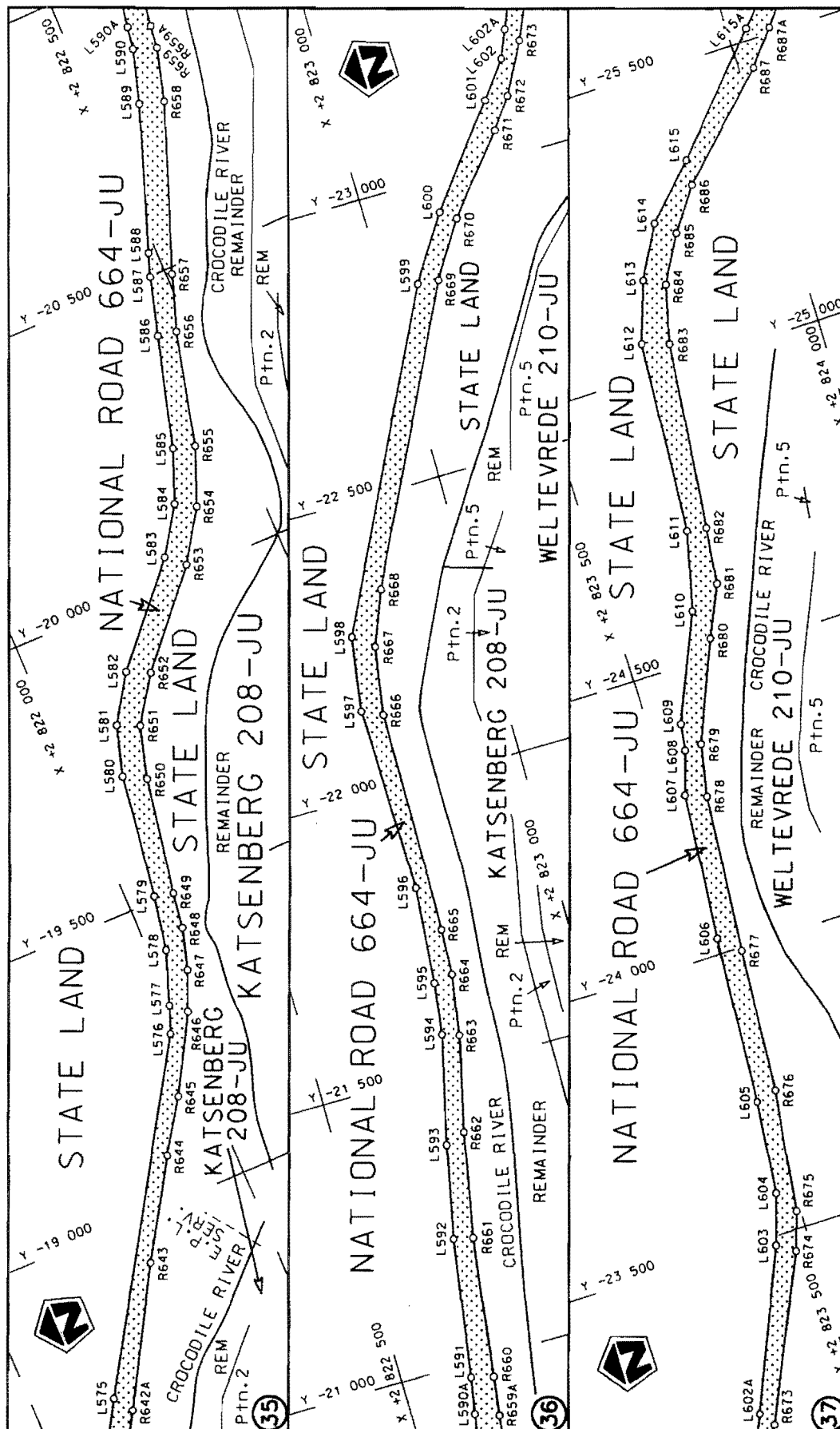


Die Suid Afrikaanse Nasionale Padogenenskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown	steldie podreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N4 Seksie 7X of National Route	Vel Sheet 11 of 30 Plan P622/08
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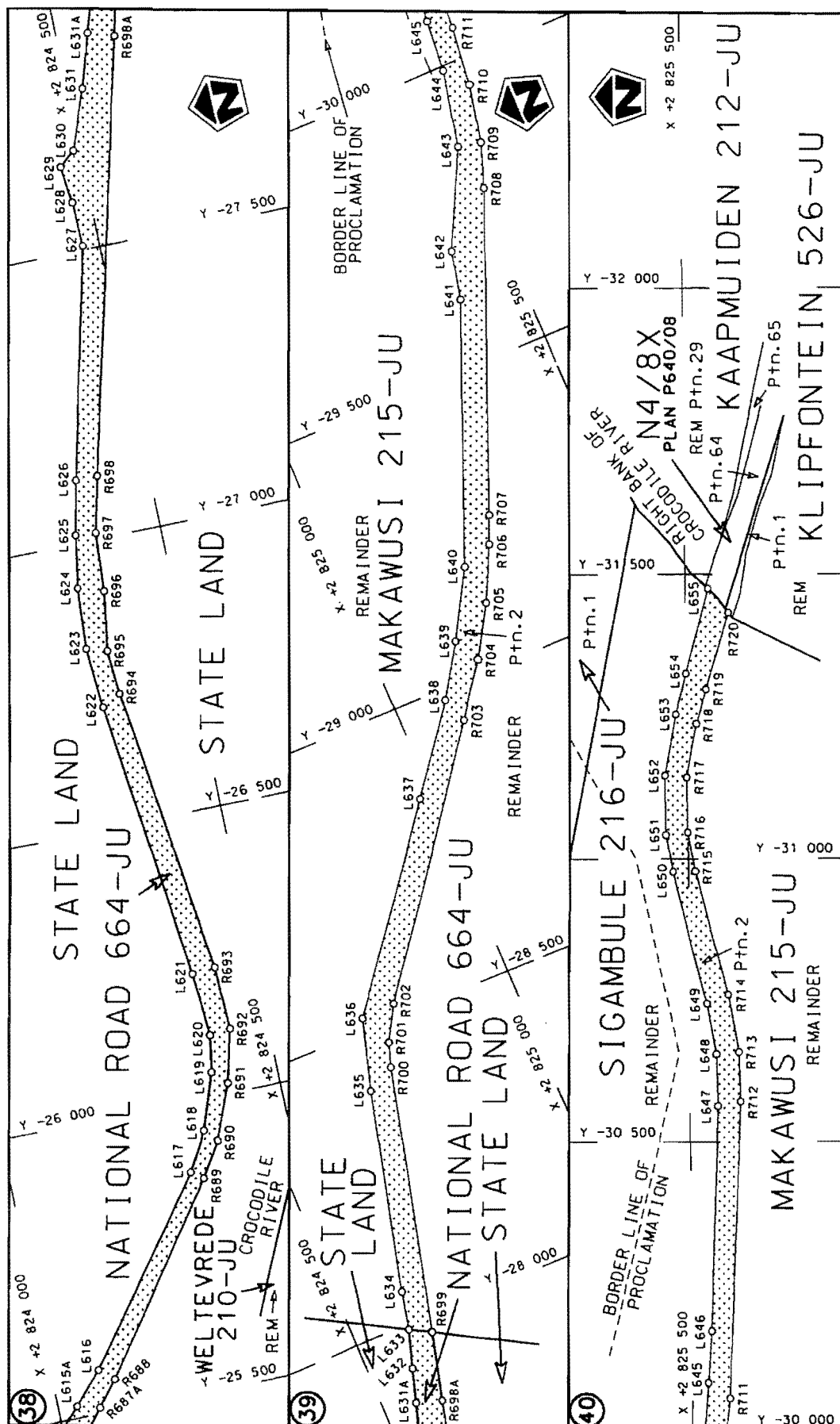


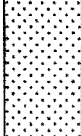
Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N4 of National Route	Vel Sheet 13 of 30 Plan P662/08
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Die Suid Afrikaanse Nasionale Padagentskap Beperk	Die figuur getoon		stel die podreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N4 of National Route	Vel Sheet 15 of 30
The South African National Roads Agency Limited	The figure shown			7X Seksie Section



Die Suid-Afrikaanse Nasionale Padagentskap Bepoort The South African National Roads Agency Limited	Die figuur getoon The figure shown		steid die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N4 Seksie Section	Vel Sheet 16 of 30 Plan P662/08
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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	38 971.790	2 831 938.310			R1	38 953.960	2 831 971.710	
L2	38 182.980	2 831 668.150			R2	38 939.030	2 831 966.260	
L3	37 261.850	2 831 354.390			R3	37 255.760	2 831 390.750	
L4	37 150.430	2 831 315.410			R4	37 114.340	2 831 342.680	
L5	37 127.890	2 831 307.640			R5	36 253.040	2 831 049.680	
L6	37 021.200	2 831 270.870			R6	36 166.940	2 831 018.660	
L7	36 359.040	2 831 042.620			R7	35 985.340	2 830 963.600	
L8	36 008.510	2 830 929.720			R8	35 812.180	2 830 942.860	
L9	35 911.550	2 830 913.870			R9	35 631.630	2 830 924.490	
L10	35 760.210	2 830 903.020			R10	35 456.650	2 830 875.660	
L11	35 584.800	2 830 878.860			R11	35 271.520	2 830 796.710	
L12	35 435.290	2 830 828.810			R12	35 152.870	2 830 744.860	
L13	35 047.380	2 830 659.760			R13	34 977.530	2 830 674.400	
L14	34 882.760	2 830 618.030			R14	34 876.670	2 830 655.360	
L15	34 498.510	2 830 600.440			R15	34 587.610	2 830 640.150	
L16	34 320.240	2 830 569.990			R16	34 507.280	2 830 637.970	
L17	34 202.620	2 830 531.320			R17	34 384.840	2 830 624.980	
L18	34 096.300	2 830 469.950			R18	34 317.980	2 830 608.500	
L19	33 819.880	2 830 292.370			R19	34 205.810	2 830 565.560	
L20	33 666.200	2 830 180.280			R20	34 057.860	2 830 491.300	
L21	33 550.560	2 830 060.670			R21	33 800.870	2 830 323.820	
L22	33 509.810	2 830 000.730			R22	33 695.830	2 830 249.750	
L23	33 489.018	2 829 968.627			R23	33 655.880	2 830 215.810	
L24	33 469.150	2 829 937.950			R24	33 503.360	2 830 052.010	
L25	33 435.020	2 829 824.760			R25	33 468.040	2 830 003.530	
L26	33 410.860	2 829 756.110			R26	33 453.828	2 829 980.615	
L27	33 389.210	2 829 688.520			R27	33 430.790	2 829 943.470	
L28	33 319.090	2 829 452.000			R28	33 377.180	2 829 818.830	
L29	33 229.670	2 829 236.150			R29	33 359.520	2 829 761.950	
L30	33 139.990	2 829 080.220			R30	33 288.630	2 829 462.600	
L31	33 042.840	2 828 961.490			R31	33 260.860	2 829 393.690	
L32	32 871.080	2 828 787.750			R32	33 186.460	2 829 232.820	
L33	32 737.350	2 828 685.020			R33	33 121.090	2 829 122.810	
L34	32 622.710	2 828 621.670			R34	33 016.130	2 828 983.500	
L35	32 461.880	2 828 539.720			R35	32 860.750	2 828 827.370	
L36	32 393.480	2 828 501.120			R36	32 735.770	2 828 730.270	
L37	32 272.850	2 828 413.930			R37	32 609.400	2 828 648.440	
L38	32 176.450	2 828 317.710			R38	32 439.670	2 828 560.120	
L39	32 100.930	2 828 217.520			R39	32 271.860	2 828 459.290	
L40	32 027.180	2 828 063.190			R40	32 152.180	2 828 340.010	
L41	31 989.620	2 827 941.360			R41	32 051.460	2 828 192.320	
L42	31 966.470	2 827 804.310			R42	31 992.840	2 828 073.570	
L43	31 965.030	2 827 790.910			R43	31 942.770	2 827 896.920	
L44	31 967.970	2 827 659.260			R44	31 925.910	2 827 818.450	
L45	32 019.790	2 827 196.220			R45	31 926.150	2 827 811.510	
L46	32 020.110	2 827 115.870			R46	31 931.490	2 827 657.540	
L47	32 017.430	2 827 025.690			R47	31 989.990	2 827 194.100	
L48	31 975.760	2 826 904.730			R48	31 984.840	2 827 077.780	
L49	31 902.740	2 826 779.660			R49	31 975.040	2 827 007.130	
L50	31 808.840	2 826 683.920			R50	31 954.900	2 826 947.240	
L51	31 676.230	2 826 600.980			R51	31 924.620	2 826 884.380	
					Vel	17	Van	30
					Sheet		of	P662/08

PADRESERWE KOÖRDINATE					/ ROAD RESERVE CO-ORDINATES				
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG	31°		Y	X		
L52	31 577.070	2 826 563.060			R52	31 895.920	2 826 838.050		
L53	31 450.490	2 826 550.770			R53	31 868.390	2 826 797.240		
L54	31 331.000	2 826 559.250			R54	31 847.000	2 826 772.240		
L55	31 211.640	2 826 585.330			R55	31 773.290	2 826 697.330		
L56	31 013.670	2 826 662.950			R56	31 673.840	2 826 641.470		
L57	30 853.650	2 826 701.530			R57	31 607.890	2 826 613.580		
L58	30 732.550	2 826 707.450			R58	31 554.510	2 826 600.020		
L59	30 621.760	2 826 688.980			R59	31 415.420	2 826 585.390		
L60	30 470.820	2 826 635.650			R60	31 265.320	2 826 607.210		
L61	30 432.720	2 826 609.750			R61	31 174.200	2 826 657.770		
L62	30 328.040	2 826 529.920			R62	31 062.260	2 826 690.890		
L63	30 296.380	2 826 484.900			R63	31 011.730	2 826 706.240		
L64	30 255.050	2 826 401.230			R64	30 953.420	2 826 722.240		
L65	30 245.160	2 826 347.180			R65	30 850.730	2 826 734.530		
L66	30 250.410	2 826 229.960			R66	30 790.260	2 826 739.650		
L67	30 323.480	2 825 985.810			R67	30 596.500	2 826 737.500		
L68	30 335.320	2 825 865.930			R68	30 499.950	2 826 710.830		
L69	30 322.870	2 825 698.170			R69	30 399.750	2 826 651.450		
L70	30 295.840	2 825 586.500			R70	30 280.210	2 826 531.990		
L71	30 207.680	2 825 345.030			R71	30 217.620	2 826 410.090		
L72	30 179.110	2 825 270.430			R72	30 201.800	2 826 303.980		
L73	30 144.360	2 825 164.280			R73	30 236.420	2 826 148.330		
L74	30 118.230	2 825 006.760			R74	30 271.590	2 826 028.540		
L75	30 118.400	2 824 881.840			R75	30 279.620	2 826 000.720		
L76	30 129.120	2 824 700.620			R76	30 293.610	2 825 933.550		
L77	30 181.590	2 824 442.130			R77	30 301.910	2 825 817.760		
L78	30 203.670	2 824 320.750			R78	30 297.890	2 825 746.040		
L79	30 222.060	2 824 144.660			R79	30 277.770	2 825 645.960		
L80	30 220.470	2 823 944.320			R80	30 246.250	2 825 552.680		
L81	30 196.780	2 823 746.820			R81	30 217.210	2 825 486.910		
L82	30 174.470	2 823 638.030			R82	30 151.690	2 825 318.090		
L83	30 159.040	2 823 548.610			R83	30 112.080	2 825 187.710		
L84	30 130.670	2 823 408.420			R84	30 096.500	2 825 084.920		
L85	30 113.700	2 823 266.600			R85	30 079.410	2 824 977.250		
L86	30 108.640	2 823 110.250			R86	30 079.860	2 824 906.400		
L87	30 111.140	2 823 020.740			R87	30 082.500	2 824 774.840		
L88	30 120.810	2 822 881.180			R88	30 095.280	2 824 682.910		
L89	30 128.300	2 822 733.310			R89	30 113.680	2 824 593.970		
L90	30 126.640	2 822 516.470			R90	30 155.110	2 824 419.760		
L91	30 097.750	2 822 332.220			R91	30 168.360	2 824 325.520		
L92	30 064.082	2 822 188.829			R92	30 181.780	2 824 197.540		
L93	30 057.160	2 822 159.350			R93	30 185.500	2 824 103.750		
L94	30 008.870	2 821 931.190			R94	30 184.570	2 823 970.940		
L95	29 996.050	2 821 848.050			R95	30 175.140	2 823 857.970		
L96	29 993.150	2 821 817.010			R96	30 148.470	2 823 696.040		
L97	29 991.860	2 821 681.000			R97	30 123.500	2 823 557.920		
L98	30 016.950	2 821 356.240			R98	30 095.660	2 823 414.400		
L99	30 048.069	2 820 953.421			R99	30 090.680	2 823 379.620		
L100	30 051.920	2 820 903.570			R100	30 077.310	2 823 245.400		
L101	30 074.850	2 820 720.440			R101	30 072.350	2 823 141.130		
L102	30 132.770	2 820 560.890			R102	30 071.130	2 823 010.360		
					Vel 18 Van 30 Sheet of				
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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	30 183.676	2 820 460.562			R103	30 080.010	2 822 877.660	
L104	30 204.830	2 820 418.870			R104	30 086.980	2 822 700.320	
L105	30 296.960	2 820 234.250			R105	30 092.030	2 822 581.630	
L106	30 307.750	2 820 166.710			R106	30 088.370	2 822 535.560	
L107	30 299.830	2 820 097.710			R107	30 076.810	2 822 449.800	
L108	30 238.460	2 819 937.730			R108	30 053.420	2 822 304.580	
L109	30 211.128	2 819 875.912			R109	30 053.390	2 822 304.430	
L110	30 120.960	2 819 671.970			R110	30 010.280	2 822 088.330	
L111	30 070.250	2 819 535.410			R111	29 975.220	2 821 928.930	
L112	30 051.780	2 819 342.540			R112	29 966.250	2 821 863.680	
L113	30 063.850	2 819 266.460			R113	29 964.280	2 821 851.620	
L114	30 100.460	2 819 092.780			R114	29 958.970	2 821 780.480	
L115	30 164.390	2 818 775.800			R115	29 959.470	2 821 695.010	
L116	30 155.020	2 818 631.760			R116	29 960.480	2 821 689.850	
L117	30 142.590	2 818 581.120			R117	29 989.230	2 821 229.060	
L118	30 084.380	2 818 467.090			R118	30 011.772	2 820 923.278	
L119	30 012.610	2 818 378.500			R119	30 015.080	2 820 878.400	
L120	29 960.430	2 818 338.070			R120	30 019.330	2 820 832.080	
L121	29 914.390	2 818 306.130			R121	30 021.590	2 820 773.600	
L122	29 853.780	2 818 281.200			R122	30 068.600	2 820 599.840	
L123	29 711.160	2 818 226.710			R123	30 111.940	2 820 512.300	
L124	29 582.500	2 818 156.370			R124	30 142.785	2 820 461.170	
L125	29 517.250	2 818 104.530			R125	30 173.630	2 820 410.040	
L126	29 433.560	2 817 965.360			R126	30 199.980	2 820 365.730	
L127	29 411.560	2 817 888.700			R127	30 254.570	2 820 267.180	
L128	29 399.560	2 817 762.000			R128	30 268.670	2 820 169.490	
L129	29 397.940	2 817 728.710			R129	30 259.130	2 820 073.670	
L130	29 389.860	2 817 631.080			R130	30 192.910	2 819 919.630	
L131	29 381.930	2 817 499.030			R131	30 181.432	2 819 894.091	
L132	29 370.060	2 817 346.290			R132	30 075.570	2 819 658.530	
L133	29 357.110	2 817 230.150			R133	30 020.690	2 819 499.160	
L134	29 315.040	2 817 089.540			R134	30 015.170	2 819 431.380	
L135	29 251.430	2 816 897.150			R135	30 023.260	2 819 298.810	
L136	29 188.430	2 816 659.770			R136	30 032.550	2 819 227.410	
L137	29 195.640	2 816 369.570			R137	30 067.250	2 819 073.370	
L138	29 208.750	2 816 296.980			R138	30 107.020	2 818 893.750	
L139	29 208.920	2 816 237.290			R139	30 122.570	2 818 820.220	
L140	29 210.240	2 816 120.960			R140	30 124.420	2 818 705.760	
L141	29 221.259	2 816 058.008			R141	30 110.590	2 818 628.360	
L142	29 222.882	2 816 048.740			R142	30 077.560	2 818 526.340	
L143	29 224.152	2 816 015.830			R143	30 024.650	2 818 452.990	
L144	29 222.314	2 816 004.113			R144	29 942.900	2 818 370.540	
L145	29 214.840	2 815 956.460			R145	29 890.910	2 818 333.480	
L146	29 207.400	2 815 909.040			R146	29 831.610	2 818 306.580	
L147	29 201.500	2 815 885.170			R147	29 776.130	2 818 290.380	
L148	29 178.680	2 815 808.300			R148	29 664.740	2 818 251.980	
L149	29 160.040	2 815 772.240			R149	29 612.510	2 818 232.330	
L150	29 154.700	2 815 728.870			R150	29 567.030	2 818 200.900	
L151	29 115.120	2 815 676.350			R151	29 494.100	2 818 143.240	
L152	29 078.120	2 815 643.500			R152	29 416.440	2 818 031.160	
L153	29 036.830	2 815 615.140			R153	29 378.770	2 817 920.400	
					Vel 19	Van 30	P662/08	
					Sheet	of		

PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	31°		Y	X	
L154	28 875.610	2 815 472.130			R154	29 359.690	2 817 822.320	
L155	28 822.690	2 815 424.350			R155	29 357.910	2 817 742.210	
L156	28 689.950	2 815 365.260			R156	29 356.600	2 817 692.590	
L157	28 579.930	2 815 351.820			R157	29 348.290	2 817 610.920	
L158	28 528.680	2 815 362.910			R158	29 347.510	2 817 559.040	
L159	28 256.530	2 815 309.220			R159	29 339.770	2 817 447.910	
L160	28 163.560	2 815 281.100			R160	29 328.210	2 817 361.250	
L161	28 094.000	2 815 290.560			R161	29 322.120	2 817 272.040	
L162	28 059.180	2 815 254.460			R162	29 297.700	2 817 159.330	
L163	27 878.430	2 815 168.830			R163	29 235.310	2 816 982.800	
L164	27 838.750	2 815 137.100			R164	29 201.730	2 816 878.810	
L165	27 763.540	2 815 096.660			R165	29 154.430	2 816 705.770	
L166	27 718.560	2 815 094.500			R166	29 148.070	2 816 548.610	
L167	27 671.740	2 815 033.610			R167	29 152.060	2 816 426.100	
L168	27 526.080	2 815 030.850			R168	29 151.830	2 816 347.920	
L169	27 448.470	2 815 014.540			R169	29 158.350	2 816 231.560	
L170	27 368.610	2 814 945.460			R170	29 159.040	2 816 048.610	
L171	27 289.860	2 814 874.170			R171	29 152.620	2 815 945.080	
L172	27 162.180	2 814 717.820			R172	29 141.720	2 815 824.210	
L173	27 106.190	2 814 665.130			R173	29 075.550	2 815 749.880	
L174	26 994.450	2 814 584.690			R174	29 038.850	2 815 712.050	
L175	26 740.430	2 814 340.590			R175	28 956.800	2 815 632.850	
L176	26 738.650	2 814 276.470			R176	28 771.020	2 815 495.600	
L177	26 675.430	2 814 246.570			R177	28 727.360	2 815 517.460	
L178	26 602.530	2 814 151.410			R178	28 648.300	2 815 431.890	
L179	26 316.790	2 814 010.800			R179	28 536.670	2 815 418.360	
L180	26 339.780	2 813 914.300			R180	28 306.860	2 815 441.120	
L181	26 342.510	2 813 867.770			R181	28 227.560	2 815 482.120	
L182	26 330.060	2 813 822.610			R182	28 059.250	2 815 440.880	
L183	26 298.300	2 813 763.700			R183	28 035.820	2 815 377.020	
L184	26 249.100	2 813 781.690			R184	27 911.060	2 815 297.830	
L185	26 270.980	2 813 826.540			R185	27 837.190	2 815 232.980	
L186	26 284.660	2 813 875.870			R186	27 731.520	2 815 222.590	
L187	26 284.080	2 813 926.700			R187	27 667.670	2 815 174.000	
L188	26 272.970	2 813 976.290			R188	27 628.720	2 815 134.750	
L189	26 026.160	2 813 862.920			R189	27 537.870	2 815 107.630	
L190	26 001.520	2 813 849.850			R190	27 469.970	2 815 100.500	
L191	25 886.730	2 813 823.700			R191	27 448.950	2 815 076.910	
L192	25 856.270	2 813 816.760			R192	27 366.310	2 815 055.110	
L193	25 773.470	2 813 819.010			R193	27 265.380	2 814 996.900	
L194	25 693.840	2 813 828.070			R194	27 233.610	2 814 942.430	
L195	25 633.880	2 813 826.800			R195	27 197.500	2 814 903.640	
L196	25 573.540	2 813 829.210			R196	27 185.480	2 814 865.900	
L197	25 533.460	2 813 817.160			R197	27 126.250	2 814 836.230	
L198	25 459.760	2 813 821.530			R198	27 131.440	2 814 791.930	
L199	25 377.100	2 813 817.720			R199	27 061.520	2 814 746.810	
L200	25 260.400	2 813 804.420			R200	27 075.960	2 814 719.240	
L201	25 202.950	2 813 791.250			R201	26 975.410	2 814 747.230	
L202	25 090.270	2 813 757.350			R202	26 932.040	2 814 679.140	
L203	24 981.730	2 813 712.980			R203	26 925.200	2 814 627.800	
L204	24 877.740	2 813 657.850			R204	26 785.950	2 814 560.470	
					Vel	20	Van	30
					Sheet		of	
					P662/08			

PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	31°		Y	X	
L205	24 777.870	2 813 596.440			R205	26 774.940	2 814 510.650	
L206	24 695.610	2 813 532.450			R206	26 725.650	2 814 444.080	
L207	24 664.970	2 813 472.870			R207	26 613.930	2 814 422.220	
L208	24 599.750	2 813 444.450			R208	26 638.710	2 814 333.300	
L209	24 453.200	2 813 303.720			R209	26 621.280	2 814 277.770	
L210	24 282.990	2 813 161.320			R210	26 488.240	2 814 178.360	
L211	24 185.450	2 813 089.600			R211	26 297.120	2 814 072.550	
L212	24 096.580	2 813 029.880			R212	26 121.530	2 813 975.740	
L213	24 067.780	2 813 011.550			R213	25 922.210	2 813 901.320	
L214	24 039.200	2 812 981.153			R214	25 813.240	2 813 889.110	
L215	24 000.480	2 812 966.963			R215	25 613.860	2 813 881.960	
L216	23 931.480	2 812 925.003			R216	25 553.930	2 813 894.330	
L217	23 853.694	2 812 885.513			R217	25 441.430	2 813 895.650	
L218	23 820.440	2 812 868.630			R218	25 390.750	2 813 882.840	
L219	23 781.430	2 812 848.830			R219	25 289.840	2 813 865.040	
L220	23 642.590	2 812 778.360			R220	25 154.830	2 813 830.160	
L221	23 518.500	2 812 745.960			R221	25 015.330	2 813 785.890	
L222	23 411.300	2 812 751.120			R222	24 903.380	2 813 735.880	
L223	23 280.580	2 812 784.280			R223	24 832.850	2 813 694.590	
L224	23 215.570	2 812 832.120			R224	24 728.970	2 813 629.250	
L225	23 110.050	2 812 862.020			R225	24 683.040	2 813 607.760	
L226	23 094.400	2 812 894.040			R226	24 685.700	2 813 602.300	
L227	22 974.750	2 813 013.280			R227	24 664.710	2 813 586.390	
L228	22 887.490	2 813 094.730			R228	24 662.550	2 813 591.950	
L229	22 803.940	2 813 146.080			R229	24 635.260	2 813 550.140	
L230	22 591.790	2 813 241.190			R230	24 505.180	2 813 423.950	
L231	22 449.540	2 813 280.810			R231	24 388.510	2 813 316.440	
L232	22 263.330	2 813 314.000			R232	24 166.310	2 813 215.250	
L233	22 018.920	2 813 364.730			R233	24 138.950	2 813 120.810	
L234	21 637.020	2 813 456.160			R234	24 079.830	2 813 081.080	
L235	21 579.750	2 813 478.960			R235	24 040.190	2 813 054.450	
L236	21 521.360	2 813 494.960			R236	23 869.960	2 812 952.830	
L237	21 202.710	2 813 618.100			R237	23 827.810	2 812 947.550	
L238	21 136.880	2 813 633.670			R238	23 693.330	2 812 862.780	
L239	21 078.296	2 813 649.394			R239	23 619.630	2 812 835.850	
L240	21 028.350	2 813 662.800			R240	23 530.310	2 812 811.070	
L241	20 954.010	2 813 693.080			R241	23 456.590	2 812 802.390	
L242	20 878.010	2 813 725.860			R242	23 419.440	2 812 806.020	
L243	20 832.130	2 813 745.110			R243	23 365.090	2 812 819.110	
L244	20 830.970	2 813 745.600			R244	23 296.250	2 812 847.460	
L245	20 796.930	2 813 757.600			R245	23 157.200	2 812 940.490	
L246	20 787.400	2 813 760.960			R246	22 950.170	2 813 111.200	
L247	20 475.920	2 813 876.960			R247	22 780.870	2 813 228.020	
L248	20 415.740	2 813 893.990			R248	22 613.160	2 813 289.410	
L249	20 360.190	2 813 938.230			R249	22 560.660	2 813 308.630	
L250	20 337.790	2 813 949.340			R250	22 310.680	2 813 365.390	
L251	20 180.930	2 814 027.160			R251	22 213.180	2 813 392.420	
L252	20 097.970	2 814 084.670			R252	22 096.780	2 813 415.370	
L253	20 038.740	2 814 105.120			R253	21 901.590	2 813 453.870	
L254	19 972.830	2 814 152.830			R254	21 836.680	2 813 476.120	
L255	19 793.430	2 814 282.690			R255	21 802.850	2 813 483.690	
					Vel	21	Van	30
					Sheet		of	
								P662/08

PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG 31°			Y	X	
L256	19 715.980	2 814 343.040			R256	21 632.820	2 813 521.720	
L257	19 620.570	2 814 418.250			R257	21 537.480	2 813 566.930	
L258	19 489.030	2 814 521.520			R258	21 488.400	2 813 564.940	
L259	19 467.610	2 814 538.500			R259	21 380.410	2 813 617.960	
L260	19 446.450	2 814 555.320			R260	21 394.630	2 813 669.170	
L261	19 380.950	2 814 601.590			R261	21 398.430	2 813 724.880	
L262	19 323.110	2 814 657.240			R262	21 373.000	2 813 770.090	
L263	19 290.460	2 814 678.800			R263	21 343.140	2 813 759.440	
L264	19 092.510	2 814 843.350			R264	21 351.090	2 813 716.080	
L265	19 073.370	2 814 859.260			R265	21 350.070	2 813 680.830	
L266	18 963.010	2 814 973.000			R266	21 333.960	2 813 636.500	
L267	18 958.070	2 814 978.090			R267	21 171.740	2 813 684.880	
L268	18 750.240	2 815 199.720			R268	21 151.380	2 813 689.250	
L269	18 451.730	2 815 619.900			R269	21 097.967	2 813 715.478	
L270	18 345.820	2 815 717.590			R270	21 053.690	2 813 737.220	
L271	18 259.980	2 815 773.020			R271	20 969.090	2 813 762.480	
L272	18 251.650	2 815 780.890			R272	20 924.380	2 813 775.830	
L273	18 229.603	2 815 779.471			R273	20 892.700	2 813 785.300	
L274	18 093.520	2 815 859.740			R274	20 806.720	2 813 810.980	
L275	17 962.360	2 815 881.410			R275	20 758.640	2 813 828.000	
L276	17 935.100	2 815 882.300			R276	20 711.050	2 813 876.670	
L277	17 824.680	2 815 879.560			R277	20 492.020	2 813 934.970	
L278	17 702.610	2 815 866.850			R278	20 403.690	2 813 977.080	
L279	17 582.400	2 815 857.090			R279	20 343.780	2 814 014.530	
L280	17 560.670	2 815 857.870			R280	20 284.750	2 814 051.430	
L281	17 536.640	2 815 850.370			R281	20 054.660	2 814 169.450	
L282	17 424.130	2 815 839.480			R282	19 986.850	2 814 218.680	
L283	16 924.110	2 815 794.790			R283	19 862.290	2 814 309.110	
L284	16 767.440	2 815 751.306			R284	19 738.540	2 814 406.810	
L285	16 676.190	2 815 725.980			R285	19 519.650	2 814 576.080	
L286	16 602.250	2 815 686.260			R286	19 511.810	2 814 582.010	
L287	16 431.020	2 815 527.290			R287	19 483.340	2 814 601.750	
L288	16 401.080	2 815 474.110			R288	19 330.840	2 814 726.780	
L289	16 290.600	2 815 252.910			R289	19 128.960	2 814 907.390	
L290	16 287.180	2 815 246.050			R290	19 026.430	2 814 999.170	
L291	16 247.970	2 815 188.430			R291	19 004.760	2 815 020.530	
L292	16 159.120	2 815 070.120			R292	18 781.300	2 815 284.940	
L293	16 130.090	2 815 039.010			R293	18 611.700	2 815 506.450	
L294	16 070.950	2 814 990.510			R294	18 530.920	2 815 629.230	
L295	16 014.390	2 814 954.140			R295	18 407.960	2 815 772.960	
L296	15 955.190	2 814 923.920			R296	18 348.550	2 815 821.470	
L297	15 883.980	2 814 897.760			R297	18 284.720	2 815 871.780	
L298	15 819.240	2 814 882.270			R298	18 173.230	2 815 916.660	
L299	15 749.410	2 814 872.800			R299	18 096.640	2 815 938.080	
L300	15 667.160	2 814 873.100			R300	18 032.990	2 815 946.650	
L301	15 567.900	2 814 884.370			R301	17 950.560	2 815 962.430	
L302	15 500.870	2 814 906.890			R302	17 909.120	2 815 962.120	
L303	15 441.960	2 814 929.760			R303	17 662.830	2 815 937.880	
L304	15 369.610	2 814 970.130			R304	17 646.265	2 815 936.606	
L305	15 258.208	2 815 032.255			R305	17 140.490	2 815 880.030	
L306	15 046.320	2 815 133.560			R306	16 810.100	2 815 849.820	
					Vel	22	Van	30
					Sheet		of	
					P662/08			

PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	31°		Y	X	
L307	14 844.550	2 815 234.920			R307	16 751.070	2 815 832.421	
L308	14 674.730	2 815 316.400			R308	16 696.170	2 815 816.240	
L309	14 352.690	2 815 470.910			R309	16 576.630	2 815 753.800	
L310	14 244.510	2 815 519.330			R310	16 520.510	2 815 714.248	
L311	14 131.550	2 815 560.660			R311	16 503.500	2 815 702.260	
L312	13 985.060	2 815 594.400			R312	16 455.780	2 815 655.120	
L313	13 866.270	2 815 607.240			R313	16 400.670	2 815 600.680	
L314	13 759.960	2 815 607.950			R314	16 345.670	2 815 514.920	
L315	13 641.610	2 815 597.920			R315	16 187.750	2 815 219.200	
L316	13 520.480	2 815 576.850			R316	16 134.450	2 815 120.790	
L317	13 495.730	2 815 571.810			R317	16 097.780	2 815 087.720	
L318	13 415.280	2 815 548.150			R318	16 007.300	2 815 015.670	
L319	13 171.640	2 815 452.530			R319	15 990.290	2 815 004.710	
L320	12 858.310	2 815 325.600			R320	15 911.100	2 814 968.950	
L321	12 775.230	2 815 295.540			R321	15 816.780	2 814 940.300	
L322	12 694.720	2 815 274.830			R322	15 714.040	2 814 928.940	
L323	12 605.360	2 815 265.030			R323	15 573.254	2 814 946.021	
L324	12 515.630	2 815 266.390			R324	15 447.370	2 814 994.630	
L325	12 346.240	2 815 289.960			R325	15 136.800	2 815 149.930	
L326	12 289.810	2 815 302.950			R326	15 123.040	2 815 157.410	
L327	12 257.920	2 815 309.130			R327	14 334.600	2 815 553.120	
L328	12 252.990	2 815 310.280			R328	14 252.150	2 815 587.370	
L329	12 156.700	2 815 332.650			R329	14 085.250	2 815 642.840	
L330	12 069.810	2 815 343.990			R330	13 952.070	2 815 665.530	
L331	11 888.360	2 815 370.360			R331	13 863.060	2 815 672.080	
L332	11 732.030	2 815 384.590			R332	13 775.090	2 815 672.950	
L333	11 624.180	2 815 377.440			R333	13 685.870	2 815 668.040	
L334	11 593.650	2 815 377.850			R334	13 597.640	2 815 657.800	
L335	11 576.980	2 815 378.130			R335	13 509.180	2 815 640.630	
L336	11 444.812	2 815 384.140			R336	13 496.580	2 815 637.320	
L337	11 149.200	2 815 333.240			R337	13 422.530	2 815 617.830	
L338	11 042.219	2 815 314.731			R338	13 345.960	2 815 592.450	
L339	10 962.110	2 815 308.112			R339	12 821.270	2 815 380.090	
L340	10 897.060	2 815 305.512			R340	12 723.100	2 815 346.130	
L341	10 888.590	2 815 305.310			R341	12 624.370	2 815 328.430	
L342	10 819.240	2 815 312.560			R342	12 613.860	2 815 329.480	
L343	10 743.670	2 815 323.880			R343	12 598.270	2 815 331.030	
L344	10 669.150	2 815 340.950			R344	12 491.250	2 815 335.830	
L345	10 614.810	2 815 356.820			R345	12 287.390	2 815 374.850	
L346	10 597.220	2 815 363.780			R346	11 926.450	2 815 436.340	
L347	10 423.910	2 815 426.290			R347	11 764.550	2 815 455.400	
L348	10 340.867	2 815 444.703			R348	11 713.760	2 815 457.050	
L349	10 204.357	2 815 482.573			R349	11 656.430	2 815 472.790	
L350	10 087.470	2 815 478.230			R350	11 654.060	2 815 473.460	
L351	9 894.980	2 815 470.860			R351	11 612.560	2 815 468.720	
L352	9 785.070	2 815 466.670			R352	11 597.450	2 815 467.000	
L353	9 440.390	2 815 453.510			R353	11 535.420	2 815 452.580	
L354	9 415.453	2 815 452.558			R354	11 467.930	2 815 447.490	
L355	9 406.960	2 815 457.920			R355	11 378.650	2 815 440.750	
L356	8 529.740	2 815 421.810			R356	11 238.230	2 815 416.830	
L357	8 149.250	2 815 533.570			R357	11 155.790	2 815 401.750	
					Vel	23	Van	30
					Sheet		of	
					P662/08			

PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG 31°		Y	X		
L358	7 839.920	2 815 656.610		R358	11 148.530	2 815 400.420		
L359	7 477.670	2 815 970.080		R359	11 024.980	2 815 379.820		
L360	7 407.550	2 816 022.040		R360	10 929.260	2 815 375.010		
L361	7 383.440	2 816 038.060		R361	10 760.530	2 815 389.770		
L362	7 287.190	2 816 092.370		R362	10 638.030	2 815 419.530		
L363	7 258.530	2 816 106.340		R363	10 592.440	2 815 435.560		
L364	7 206.060	2 816 129.020		R364	10 519.010	2 815 463.080		
L365	6 522.670	2 816 360.170		R365	10 485.130	2 815 475.150		
L366	6 451.939	2 816 384.113		R366	10 453.270	2 815 486.500		
L367	6 428.389	2 816 390.073		R367	10 361.950	2 815 516.730		
L368	6 256.570	2 816 475.714		R368	10 326.190	2 815 526.980		
L369	6 096.840	2 816 573.745		R369	10 216.870	2 815 540.270		
L370	5 776.327	2 816 766.557		R370	10 109.520	2 815 545.460		
L371	5 691.988	2 816 820.318		R371	10 105.720	2 815 545.620		
L372	5 655.418	2 816 837.258		R372	10 041.560	2 815 548.360		
L373	5 567.368	2 816 894.508		R373	9 967.700	2 815 557.240		
L374	5 396.599	2 817 008.089		R374	9 920.480	2 815 557.690		
L375	5 167.590	2 817 155.920		R375	9 907.800	2 815 549.340		
L376	5 155.800	2 817 166.420		R376	9 870.520	2 815 541.330		
L377	5 144.050	2 817 175.900		R377	9 793.600	2 815 536.930		
L378	5 063.450	2 817 226.134		R378	9 748.980	2 815 534.380		
L379	5 037.690	2 817 242.184		R379	9 615.110	2 815 529.420		
L380	4 983.190	2 817 269.711		R380	9 613.680	2 815 538.620		
L381	4 759.551	2 817 398.102		R381	9 579.340	2 815 532.230		
L382	4 608.802	2 817 485.052		R382	9 536.170	2 815 530.830		
L383	4 543.612	2 817 523.543		R383	9 465.220	2 815 530.810		
L384	4 493.438	2 817 554.776		R384	9 432.620	2 815 524.680		
L385	4 487.598	2 817 559.166		R385	9 366.075	2 815 522.032		
L386	4 480.188	2 817 564.746		R386	8 692.980	2 815 495.250		
L387	4 462.028	2 817 580.236		R387	8 539.090	2 815 501.240		
L388	4 432.198	2 817 609.066		R388	8 408.680	2 815 525.790		
L389	4 295.453	2 817 742.654		R389	8 349.810	2 815 542.480		
L390	4 252.953	2 817 778.704		R390	8 075.100	2 815 632.370		
L391	4 229.893	2 817 791.904		R391	7 898.240	2 815 713.770		
L392	4 221.688	2 817 795.617		R392	7 737.880	2 815 829.630		
L393	4 231.936	2 817 805.638		R393	7 673.310	2 815 887.540		
L394	4 226.790	2 817 812.400		R394	7 536.490	2 816 004.610		
L395	4 210.830	2 817 833.370		R395	7 403.530	2 816 103.490		
L396	4 199.180	2 817 856.440		R396	7 294.680	2 816 160.200		
L397	4 195.780	2 817 872.838		R397	7 203.800	2 816 197.940		
L398	4 142.524	2 817 925.875		R398	7 056.490	2 816 249.130		
L399	4 131.685	2 817 939.344		R399	7 024.740	2 816 277.920		
L400	4 128.238	2 817 943.630		R400	6 905.980	2 816 317.820		
L401	4 014.469	2 818 085.081		R401	6 886.290	2 816 306.450		
L402	3 878.646	2 818 244.640		R402	6 824.830	2 816 327.420		
L403	3 727.283	2 818 421.364		R403	6 640.880	2 816 385.460		
L404	3 689.411	2 818 459.195		R404	6 542.380	2 816 418.650		
L405	3 638.441	2 818 503.105		R405	6 449.908	2 816 454.476		
L406	3 583.938	2 818 542.508		R406	6 412.908	2 816 474.846		
L407	3 526.298	2 818 577.149		R407	6 304.148	2 816 528.167		
L408	3 465.948	2 818 606.729		R408	6 123.810	2 816 635.435		
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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	31°		Y	X	
L409	3 403.278	2 818 631.100			R409	5 954.407	2 816 749.736	
L410	3 338.771	2 818 650.571			R410	5 818.658	2 816 834.427	
L411	3 272.731	2 818 663.951			R411	5 733.248	2 816 886.587	
L412	3 205.960	2 818 671.761			R412	5 702.438	2 816 912.757	
L413	3 138.863	2 818 673.394			R413	5 580.608	2 816 981.718	
L414	3 104.023	2 818 671.544			R414	5 486.649	2 817 039.108	
L415	3 056.623	2 818 661.064			R415	5 391.179	2 817 093.879	
L416	3 010.172	2 818 649.722			R416	5 307.399	2 817 148.509	
L417	2 986.788	2 818 644.656			R417	5 205.690	2 817 207.240	
L418	2 895.913	2 818 621.253			R418	5 092.500	2 817 280.774	
L419	2 812.332	2 818 612.736			R419	5 046.025	2 817 310.962	
L420	2 769.344	2 818 601.685			R420	4 924.091	2 817 383.521	
L421	2 692.895	2 818 582.599			R421	4 643.652	2 817 538.742	
L422	2 545.807	2 818 534.508			R422	4 618.562	2 817 556.892	
L423	2 533.975	2 818 530.605			R423	4 597.402	2 817 568.592	
L424	2 479.969	2 818 509.591			R424	4 585.712	2 817 573.643	
L425	2 459.436	2 818 501.548			R425	4 549.602	2 817 602.173	
L426	2 416.166	2 818 480.379			R426	4 447.583	2 817 682.763	
L427	2 374.873	2 818 455.330			R427	4 402.543	2 817 735.363	
L428	2 349.267	2 818 437.183			R428	4 359.183	2 817 786.334	
L429	2 348.914	2 818 437.639			R429	4 276.557	2 817 880.151	
L430	2 311.391	2 818 409.469			R430	4 247.878	2 817 912.719	
L431	1 819.014	2 818 068.350			R431	4 231.048	2 817 931.629	
L432	1 792.294	2 818 057.140			R432	4 135.049	2 818 039.110	
L433	1 775.087	2 818 055.395			R433	4 060.979	2 818 126.140	
L434	1 763.553	2 817 985.640			R434	3 985.822	2 818 214.442	
L435	1 744.290	2 818 010.538			R435	3 940.102	2 818 268.142	
L436	1 746.543	2 818 052.501			R436	3 924.862	2 818 286.052	
L437	1 735.383	2 818 022.050			R437	3 801.063	2 818 431.503	
L438	1 713.253	2 818 058.841			R438	3 763.494	2 818 483.445	
L439	1 701.113	2 818 030.641			R439	3 736.625	2 818 510.390	
L440	1 653.353	2 818 045.251			R440	3 681.250	2 818 558.062	
L441	1 656.223	2 818 082.851			R441	3 621.958	2 818 600.898	
L442	1 514.963	2 818 093.942			R442	3 565.001	2 818 634.659	
L443	1 439.463	2 818 123.102			R443	3 559.417	2 818 638.007	
L444	1 281.462	2 818 165.103			R444	3 493.810	2 818 670.177	
L445	1 068.236	2 818 190.791			R445	3 425.653	2 818 696.693	
L446	988.784	2 818 200.040			R446	3 355.548	2 818 717.328	
L447	791.954	2 818 224.498			R447	3 283.916	2 818 731.934	
L448	454.296	2 818 266.454			R448	3 188.864	2 818 743.017	
L449	189.156	2 818 303.614			R449	3 163.589	2 818 744.807	
L450	152.006	2 818 314.474			R450	3 136.038	2 818 742.182	
L451	108.797	2 818 331.352			R451	3 091.392	2 818 737.927	
L452	-116.834	2 818 454.915			R452	3 068.889	2 818 736.038	
L453	-167.223	2 818 482.505			R453	3 051.214	2 818 734.554	
L454	-212.063	2 818 494.895			R454	3 022.154	2 818 731.784	
L455	-294.273	2 818 507.675			R455	3 004.194	2 818 730.075	
L456	-450.372	2 818 487.025			R456	2 753.283	2 818 664.206	
L457	-2 114.065	2 818 254.136			R457	2 630.074	2 818 637.652	
L458	-2 203.875	2 818 246.156			R458	2 529.027	2 818 598.409	
L459	-2 283.205	2 818 241.574			R459	2 495.013	2 818 579.615	
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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG 31°		Y	X		
L460	-2 600.030	2 818 222.450		R460	2 448.377	2 818 550.376		
L461	-2 807.660	2 818 200.660		R461	2 415.742	2 818 529.890		
L462	-2 820.160	2 818 206.000		R462	2 292.201	2 818 434.279		
L463	-3 267.760	2 818 183.410		R463	2 262.020	2 818 421.954		
L464	-3 455.270	2 818 171.770		R464	2 242.469	2 818 417.510		
L465	-3 481.820	2 818 167.290		R465	2 230.282	2 818 386.396		
L466	-3 579.140	2 818 133.940		R466	2 214.268	2 818 418.590		
L467	-3 710.690	2 818 027.010		R467	2 196.451	2 818 393.030		
L468	-3 773.580	2 817 961.350		R468	2 187.708	2 818 427.266		
L469	-3 807.910	2 817 941.910		R469	2 153.482	2 818 415.380		
L470	-3 847.640	2 817 909.570		R470	2 161.278	2 818 442.508		
L471	-3 914.790	2 817 869.040		R471	2 151.839	2 818 445.290		
L472	-4 500.710	2 817 894.150		R472	2 115.230	2 818 416.971		
L473	-4 641.090	2 817 920.880		R473	2 115.494	2 818 456.982		
L474	-4 758.550	2 817 949.120		R474	1 761.240	2 818 143.060		
L475	-4 835.690	2 817 969.110		R475	1 741.909	2 818 167.973		
L476	-4 873.730	2 817 977.180		R476	1 745.804	2 818 162.971		
L477	-5 319.050	2 818 085.780		R477	1 724.613	2 818 120.631		
L478	-5 481.260	2 818 132.730		R478	1 714.553	2 818 141.821		
L479	-5 609.640	2 818 191.980		R479	1 704.293	2 818 135.831		
L480	-6 033.840	2 818 351.520		R480	1 692.343	2 818 131.451		
L481	-6 089.800	2 818 369.620		R481	1 642.083	2 818 129.882		
L482	-6 273.750	2 818 405.340		R482	1 612.483	2 818 125.542		
L483	-6 275.300	2 818 401.410		R483	1 567.653	2 818 122.232		
L484	-6 366.800	2 818 415.360		R484	1 537.553	2 818 131.292		
L485	-6 642.230	2 818 472.470		R485	1 487.503	2 818 136.122		
L486	-6 730.130	2 818 476.590		R486	1 342.993	2 818 183.183		
L487	-6 796.980	2 818 470.610		R487	1 319.483	2 818 187.583		
L488	-6 895.120	2 818 449.000		R488	1 200.812	2 818 205.384		
L489	-7 956.490	2 818 058.640		R489	1 081.476	2 818 220.311		
L490	-8 003.390	2 818 042.340		R490	991.946	2 818 231.380		
L491	-8 073.820	2 818 025.890		R491	945.046	2 818 237.390		
L492	-8 196.460	2 818 019.230		R492	680.076	2 818 271.354		
L493	-8 230.350	2 818 025.150		R493	219.056	2 818 328.314		
L494	-8 469.650	2 818 094.000		R494	172.686	2 818 340.314		
L495	-8 556.620	2 818 127.660		R495	127.607	2 818 356.762		
L496	-8 605.940	2 818 147.370		R496	84.687	2 818 377.932		
L497	-8 733.070	2 818 198.170		R497	-84.654	2 818 473.655		
L498	-9 163.260	2 818 368.860		R498	-143.714	2 818 504.165		
L499	-9 199.590	2 818 381.310		R499	-198.803	2 818 537.645		
L500	-9 268.270	2 818 394.010		R500	-279.643	2 818 537.245		
L501	-9 296.870	2 818 390.870		R501	-322.343	2 818 537.025		
L502	-9 357.500	2 818 409.740		R502	-394.752	2 818 526.595		
L503	-9 411.050	2 818 424.030		R503	-877.089	2 818 459.445		
L504	-9 745.420	2 818 442.850		R504	-1 636.178	2 818 352.203		
L505	-9 874.480	2 818 450.840		R505	-2 115.005	2 818 285.696		
L506	-10 280.508	2 818 467.033		R506	-2 234.155	2 818 275.796		
L507	-10 280.360	2 818 491.280		R507	-3 357.170	2 818 208.590		
L508	-10 322.360	2 818 508.400		R508	-3 478.930	2 818 197.730		
L509	-10 377.730	2 818 543.090		R509	-3 520.160	2 818 191.320		
L510	-10 429.150	2 818 584.750		R510	-3 549.640	2 818 181.450		
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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	31°		Y	X	
L511	-10 574.790	2 818 760.620			R511	-3 604.590	2 818 155.680	
L512	-10 628.910	2 818 824.400			R512	-3 857.940	2 817 951.400	
L513	-10 680.364	2 818 889.338			R513	-3 890.980	2 817 929.040	
L514	-10 764.710	2 818 998.160			R514	-3 940.060	2 817 907.010	
L515	-10 833.650	2 819 098.490			R515	-3 982.070	2 817 895.190	
L516	-10 848.280	2 819 122.700			R516	-4 144.770	2 817 903.140	
L517	-10 872.670	2 819 166.770			R517	-4 242.060	2 817 909.560	
L518	-11 398.970	2 820 117.770			R518	-4 504.090	2 817 925.250	
L519	-11 403.120	2 820 125.260			R519	-4 579.720	2 817 937.330	
L520	-11 451.150	2 820 207.530			R520	-5 282.800	2 818 109.040	
L521	-11 501.010	2 820 263.300			R521	-5 340.470	2 818 125.370	
L522	-11 593.940	2 820 315.530			R522	-6 034.740	2 818 385.310	
L523	-11 664.120	2 820 328.970			R523	-6 110.050	2 818 407.350	
L524	-11 711.950	2 820 326.580			R524	-6 354.350	2 818 452.050	
L525	-11 919.700	2 820 247.670			R525	-6 354.340	2 818 448.810	
L526	-11 944.470	2 820 239.550			R526	-6 473.920	2 818 472.150	
L527	-12 050.960	2 820 204.630			R527	-6 585.000	2 818 496.450	
L528	-12 276.850	2 820 108.730			R528	-6 664.630	2 818 506.810	
L529	-12 718.060	2 819 976.780			R529	-6 744.010	2 818 507.760	
L530	-12 849.770	2 819 930.370			R530	-6 821.370	2 818 499.720	
L531	-12 994.700	2 819 874.680			R531	-6 903.510	2 818 479.090	
L532	-13 066.810	2 819 852.300			R532	-7 688.180	2 818 191.130	
L533	-13 180.690	2 819 825.640			R533	-7 803.220	2 818 150.730	
L534	-13 311.620	2 819 831.800			R534	-7 831.820	2 818 146.580	
L535	-13 377.670	2 819 838.080			R535	-7 848.890	2 818 132.260	
L536	-13 576.590	2 819 855.200			R536	-7 955.730	2 818 091.720	
L537	-14 213.290	2 819 909.020			R537	-8 033.800	2 818 066.560	
L538	-14 395.390	2 819 924.950			R538	-8 077.740	2 818 058.250	
L539	-14 577.930	2 819 942.580			R539	-8 133.720	2 818 051.760	
L540	-14 682.690	2 819 953.060			R540	-8 191.630	2 818 051.410	
L541	-14 785.530	2 819 979.510			R541	-8 251.920	2 818 060.810	
L542	-14 928.950	2 820 029.000			R542	-8 314.620	2 818 073.840	
L543	-14 997.580	2 820 063.310			R543	-8 371.060	2 818 089.310	
L544	-15 128.940	2 820 137.260			R544	-8 459.920	2 818 123.540	
L545	-15 168.356	2 820 156.588			R545	-8 614.860	2 818 185.440	
L546	-15 203.330	2 820 177.220			R546	-9 093.460	2 818 377.300	
L547	-15 591.362	2 820 396.820			R547	-9 165.390	2 818 399.240	
L548	-15 894.660	2 820 562.480			R548	-9 208.370	2 818 413.900	
L549	-16 004.150	2 820 606.330			R549	-9 251.230	2 818 424.940	
L550	-16 113.680	2 820 650.710			R550	-9 301.010	2 818 435.330	
L551	-16 193.750	2 820 692.570			R551	-9 366.170	2 818 447.210	
L552	-16 210.610	2 820 703.690			R552	-9 419.430	2 818 455.190	
L553	-16 279.070	2 820 762.560			R553	-9 645.580	2 818 469.080	
L554	-16 337.550	2 820 837.300			R554	-9 745.350	2 818 472.090	
L555	-16 408.560	2 820 946.790			R555	-9 804.040	2 818 473.860	
L556	-16 440.230	2 821 007.190			R556	-10 141.710	2 818 489.270	
L557	-16 570.350	2 821 143.650			R557	-10 210.700	2 818 498.740	
L558	-16 621.544	2 821 179.592			R558	-10 238.180	2 818 504.630	
L559	-16 739.260	2 821 241.880			R559	-10 279.160	2 818 520.100	
L560	-16 845.560	2 821 268.710			R560	-10 278.660	2 818 532.020	
L561	-17 240.697	2 821 298.713			R561	-10 305.600	2 818 533.140	
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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	31°		Y	X	
L562	-17 339.480	2 821 306.180			R562	-10 341.370	2 818 555.350	
L563	-17 464.890	2 821 314.680			R563	-10 366.960	2 818 576.360	
L564	-17 517.142	2 821 318.314			R564	-10 394.080	2 818 601.260	
L565	-17 741.520	2 821 333.920			R565	-10 494.910	2 818 709.380	
L566	-17 782.710	2 821 336.785			R566	-10 581.570	2 818 814.550	
L567	-17 970.812	2 821 349.875			R567	-10 665.909	2 818 920.487	
L568	-17 992.730	2 821 351.400			R568	-10 711.760	2 818 978.880	
L569	-18 027.150	2 821 353.800			R569	-10 765.730	2 819 052.850	
L570	-18 076.260	2 821 359.110			R570	-10 814.124	2 819 138.161	
L571	-18 176.720	2 821 381.950			R571	-11 181.980	2 819 796.420	
L572	-18 278.120	2 821 421.860			R572	-11 176.850	2 819 802.210	
L573	-18 574.700	2 821 551.360			R573	-11 212.120	2 819 859.870	
L574	-18 637.970	2 821 582.510			R574	-11 227.030	2 819 876.980	
L575	-18 729.180	2 821 635.680			R575	-11 381.059	2 820 151.940	
L576	-19 274.550	2 821 978.760			R576	-11 411.870	2 820 209.670	
L577	-19 320.170	2 821 997.130			R577	-11 464.340	2 820 274.600	
L578	-19 411.880	2 822 029.720			R578	-11 527.390	2 820 322.310	
L579	-19 507.010	2 822 047.290			R579	-11 585.807	2 820 349.238	
L580	-19 720.140	2 822 080.150			R580	-11 696.280	2 820 365.190	
L581	-19 806.830	2 822 106.370			R581	-11 724.030	2 820 361.980	
L582	-19 886.130	2 822 159.480			R582	-11 795.130	2 820 347.690	
L583	-20 040.760	2 822 301.080			R583	-11 821.720	2 820 339.600	
L584	-20 119.360	2 822 354.680			R584	-11 864.560	2 820 332.140	
L585	-20 209.140	2 822 390.380			R585	-11 874.820	2 820 319.290	
L586	-20 399.420	2 822 443.860			R586	-12 052.270	2 820 267.420	
L587	-20 498.870	2 822 472.270			R587	-12 182.700	2 820 231.200	
L588	-20 537.730	2 822 486.540			R588	-12 867.710	2 819 957.730	
L589	-20 780.920	2 822 575.110			R589	-13 071.580	2 819 881.980	
L590	-20 872.160	2 822 602.360			R590	-13 111.800	2 819 873.000	
L591	-20 974.490	2 822 620.290			R591	-13 222.070	2 819 856.650	
L592	-21 213.090	2 822 655.970			R592	-13 303.930	2 819 859.030	
L593	-21 373.400	2 822 688.990			R593	-13 374.400	2 819 865.770	
L594	-21 563.690	2 822 734.870			R594	-13 535.540	2 819 880.250	
L595	-21 653.420	2 822 747.200			R595	-14 189.270	2 819 938.970	
L596	-21 823.180	2 822 760.380			R596	-14 555.200	2 819 971.850	
L597	-22 144.550	2 822 755.480			R597	-14 677.830	2 819 986.860	
L598	-22 273.740	2 822 775.630			R598	-14 802.050	2 820 022.290	
L599	-22 832.700	2 823 057.450			R599	-14 981.350	2 820 089.560	
L600	-22 940.440	2 823 129.910			R600	-15 079.570	2 820 143.560	
L601	-23 105.700	2 823 260.110			R601	-15 147.950	2 820 183.180	
L602	-23 167.050	2 823 306.400			R602	-15 582.870	2 820 428.820	
L603	-23 484.330	2 823 441.210			R603	-15 870.470	2 820 591.330	
L604	-23 571.400	2 823 468.420			R604	-15 916.250	2 820 618.220	
L605	-23 731.990	2 823 484.460			R605	-16 044.210	2 820 664.210	
L606	-24 027.560	2 823 503.580			R606	-16 136.040	2 820 701.670	
L607	-24 282.880	2 823 523.720			R607	-16 225.200	2 820 759.720	
L608	-24 357.420	2 823 547.720			R608	-16 250.630	2 820 787.170	
L609	-24 403.680	2 823 554.830			R609	-16 305.690	2 820 857.210	
L610	-24 585.230	2 823 634.950			R610	-16 385.620	2 820 991.920	
L611	-24 720.520	2 823 668.200			R611	-16 400.190	2 821 014.160	
L612	-25 055.190	2 823 691.820			R612	-16 411.740	2 821 033.770	
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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	31°		Y	X	
L613	-25 159.380	2 823 727.500			R613	-16 426.810	2 821 054.920	
L614	-25 246.900	2 823 776.440			R614	-16 431.200	2 821 060.230	
L615	-25 335.330	2 823 862.790			R615	-16 467.300	2 821 105.570	
L616	-25 576.460	2 824 084.380			R616	-16 480.740	2 821 119.880	
L617	-25 879.220	2 824 313.850			R617	-16 525.350	2 821 160.860	
L618	-25 944.150	2 824 352.240			R618	-16 597.340	2 821 216.320	
L619	-26 041.560	2 824 386.560			R619	-16 669.230	2 821 255.770	
L620	-26 105.440	2 824 397.370			R620	-16 684.890	2 821 268.400	
L621	-26 218.480	2 824 390.420			R621	-16 713.670	2 821 280.610	
L622	-26 710.350	2 824 334.700			R622	-16 805.020	2 821 314.190	
L623	-26 816.670	2 824 327.540			R623	-16 919.600	2 821 326.900	
L624	-26 924.110	2 824 334.760			R624	-16 942.830	2 821 329.530	
L625	-27 014.420	2 824 351.420			R625	-16 964.100	2 821 331.220	
L626	-27 108.420	2 824 371.510			R626	-17 011.670	2 821 332.400	
L627	-27 506.650	2 824 470.510			R627	-17 218.190	2 821 335.120	
L628	-27 584.640	2 824 467.770			R628	-17 407.350	2 821 348.810	
L629	-27 648.680	2 824 459.990			R629	-17 471.300	2 821 353.080	
L630	-27 672.120	2 824 488.260			R630	-17 493.776	2 821 354.580	
L631	-27 774.760	2 824 528.140			R631	-17 720.060	2 821 369.680	
L632	-27 925.820	2 824 575.700			R632	-17 747.230	2 821 372.150	
L633	-27 990.200	2 824 596.050			R633	-17 766.790	2 821 373.928	
L634	-28 054.720	2 824 610.030			R634	-17 963.548	2 821 391.789	
L635	-28 396.940	2 824 696.670			R635	-18 036.810	2 821 398.440	
L636	-28 519.610	2 824 732.840			R636	-18 070.470	2 821 398.690	
L637	-28 838.000	2 824 979.020			R637	-18 109.160	2 821 404.990	
L638	-28 979.910	2 825 089.580			R638	-18 164.840	2 821 420.140	
L639	-29 067.610	2 825 148.170			R639	-18 257.130	2 821 450.080	
L640	-29 181.480	2 825 214.540			R640	-18 281.890	2 821 456.920	
L641	-29 613.580	2 825 392.430			R641	-18 446.660	2 821 530.000	
L642	-29 696.670	2 825 411.480			R642	-18 610.300	2 821 605.600	
L643	-29 859.920	2 825 493.750			R643	-18 919.580	2 821 787.500	
L644	-29 991.860	2 825 521.610			R644	-19 079.310	2 821 888.160	
L645	-30 082.080	2 825 528.850			R645	-19 165.860	2 821 947.950	
L646	-30 171.560	2 825 535.700			R646	-19 298.060	2 822 022.720	
L647	-30 561.900	2 825 549.750			R647	-19 364.710	2 822 051.300	
L648	-30 653.120	2 825 547.970			R648	-19 436.910	2 822 072.080	
L649	-30 742.090	2 825 531.260			R649	-19 498.780	2 822 080.840	
L650	-30 977.550	2 825 471.640			R650	-19 699.470	2 822 117.480	
L651	-31 041.970	2 825 459.910			R651	-19 789.760	2 822 143.240	
L652	-31 145.860	2 825 458.960			R652	-19 867.430	2 822 198.370	
L653	-31 252.960	2 825 479.760			R653	-20 013.740	2 822 331.780	
L654	-31 325.250	2 825 499.680			R654	-20 099.630	2 822 389.030	
L655	-31 474.771	2 825 540.881			R655	-20 197.740	2 822 428.410	
					R656	-20 393.330	2 822 477.550	
					R657	-20 488.130	2 822 510.670	
					R658	-20 767.900	2 822 617.300	
					R659	-20 858.210	2 822 642.250	
					R660	-20 965.600	2 822 656.740	
					R661	-21 205.470	2 822 690.640	
					R662	-21 386.240	2 822 725.030	
					R663	-21 553.850	2 822 764.510	
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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
Y	X	WG	31°		Y	X		
					R664	-21 659.550	2 822	781.630
					R665	-21 740.230	2 822	784.510
					R666	-22 128.330	2 822	790.600
					R667	-22 246.910	2 822	810.160
					R668	-22 339.260	2 822	847.640
					R669	-22 828.750	2 823	094.600
					R670	-22 921.870	2 823	156.300
					R671	-23 051.320	2 823	260.680
					R672	-23 102.280	2 823	299.780
					R673	-23 189.340	2 823	345.610
					R674	-23 464.440	2 823	471.530
					R675	-23 530.280	2 823	492.740
					R676	-23 741.990	2 823	521.010
					R677	-23 993.840	2 823	538.140
					R678	-24 268.890	2 823	560.630
					R679	-24 359.350	2 823	578.200
					R680	-24 530.240	2 823	651.040
					R681	-24 616.980	2 823	690.870
					R682	-24 715.300	2 823	702.900
					R683	-25 040.420	2 823	737.800
					R684	-25 140.810	2 823	762.740
					R685	-25 220.000	2 823	807.940
					R686	-25 291.560	2 823	859.880
					R687	-25 451.210	2 824	025.420
					R688	-25 555.120	2 824	108.910
					R689	-25 864.180	2 824	334.100
					R690	-25 922.230	2 824	371.490
					R691	-26 017.380	2 824	410.680
					R692	-26 110.040	2 824	433.920
					R693	-26 221.970	2 824	430.730
					R694	-26 727.880	2 824	368.500
					R695	-26 805.830	2 824	363.230
					R696	-26 909.960	2 824	379.750
					R697	-27 011.250	2 824	387.610
					R698	-27 108.730	2 824	410.710
					R699	-27 970.050	2 824	632.330
					R700	-28 421.500	2 824	745.690
					R701	-28 462.800	2 824	759.370
					R702	-28 522.560	2 824	793.600
					R703	-28 934.190	2 825	106.190
					R704	-29 024.110	2 825	169.690
					R705	-29 110.600	2 825	221.530
					R706	-29 201.890	2 825	266.920
					R707	-29 248.990	2 825	286.890
					R708	-29 778.340	2 825	504.060
R715	-30 978.240	2 825	512.120		R709	-29 853.160	2 825	530.190
R716	-31 046.430	2 825	499.760		R710	-29 952.390	2 825	554.360
R717	-31 142.370	2 825	498.600		R711	-30 054.080	2 825	566.880
R718	-31 236.460	2 825	516.640		R712	-30 570.020	2 825	590.050
R719	-31 297.710	2 825	535.380		R713	-30 656.520	2 825	587.850
R720	-31 432.134	2 825	576.508		R714	-30 757.950	2 825	569.750
					Vel	30	Van	30
					Sheet		of	P662/08