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REPUBLIEK VAN SUID-AFRIKA

Vol. 527

Pretoria, 15 May 2009
Mei

No. 32173

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GOVERNMENT NOTICE

DEPARTMENT OF TRANSPORT

No. 456

15 May 2009

THE SOUTH AFRICAN NATIONAL ROADS AGENCY LIMITED

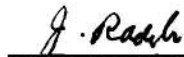
Registration No: 98/09584/06

DECLARATION AMENDMENT OF NATIONAL ROAD N7 SECTION 6

AMENDMENT OF DECLARATION NO's. 218 OF 2006 AND 283 OF 2006.

By virtue of section 40(1)(b) of the South African National Roads Agency Limited and the National Roads Act, 1998 (Act No. 7 of 1998), I hereby amend the following declarations by substituting (I) Declaration No. 218 of 2006 the descriptive section from Bitterfontein up to the Northern Cape/Western Cape Provincial Border and (II) Declaration No. 283 of 2006 in its entirety, with the subjoined sheets 1 to 22 of Plan No. P687/08.

(National Road N7 Section 6: Bitterfontein – Garies)



MINISTER OF TRANSPORT

GOEWERMENTSKENNISGEWING

DEPARTEMENT VAN VERVOER

No. 456

15 Mei 2009

DIE SUID-AFRIKAANSE NASIONALE PADAGENTSKAP BEPERK

Registrasie No: 98/09584/06

VERKLARING WYSIGING VAN NASIONALE PAD N7 SEKSIE 6.

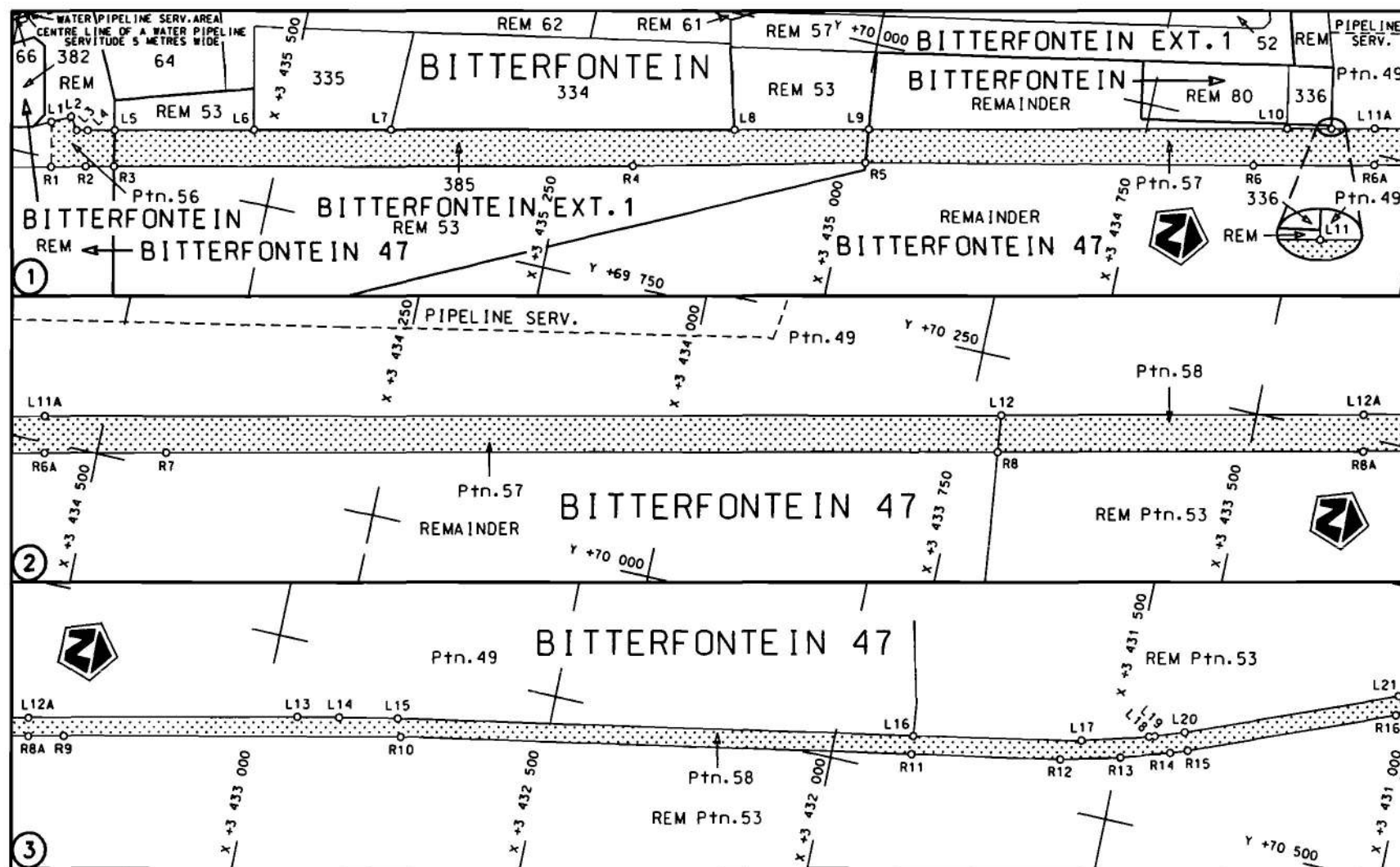
WYSIGING VAN VERKLARING NO's. 218 VAN 2006 EN 283 VAN 2006

Kragtens Artikel 40(1)(b) van die Suid-Afrikaanse Nasionale Padagentskap Beperk en die Nasionale Paaie Wet, 1998 (Wet no.7 van 1998), wysig ek hiermee die volgende verklarings deur (I) Verklaring no. 218 van 2006 die beskrywende gedeelte vanaf Bitterfontein tot by die Noord Kaap/Wes Kaap Provinsiale Grens en (II) Verklaring no. 283 van 2006 in sy geheel, te vervang met meegaande velle 1 tot 22 van Plan no. P687/08.

(Nasionale Pad N7 Seksie 6: Bitterfontein – Garies)



MINISTER VAN VERVOER



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

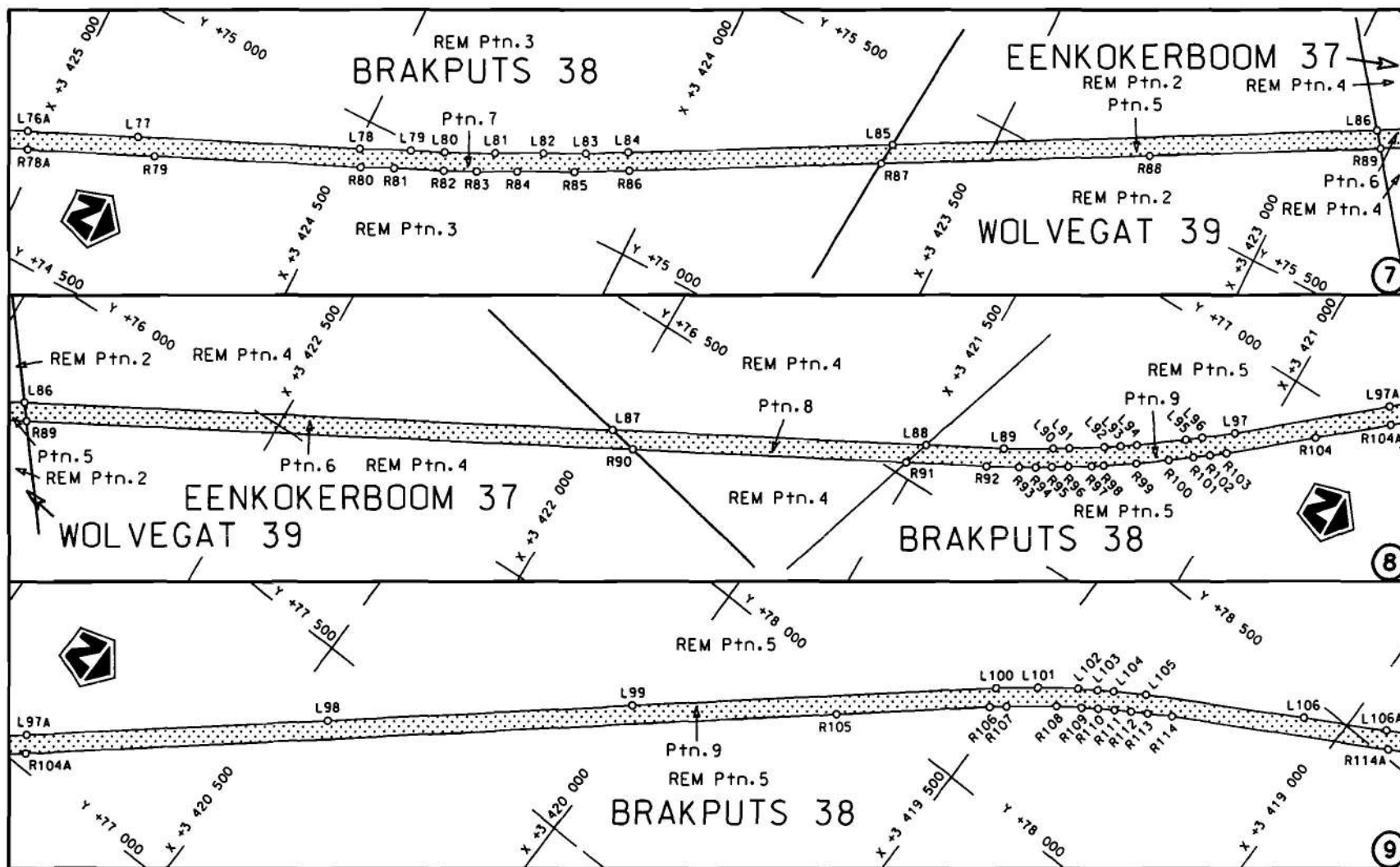
Die figuur getoon
The figure shown

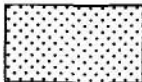


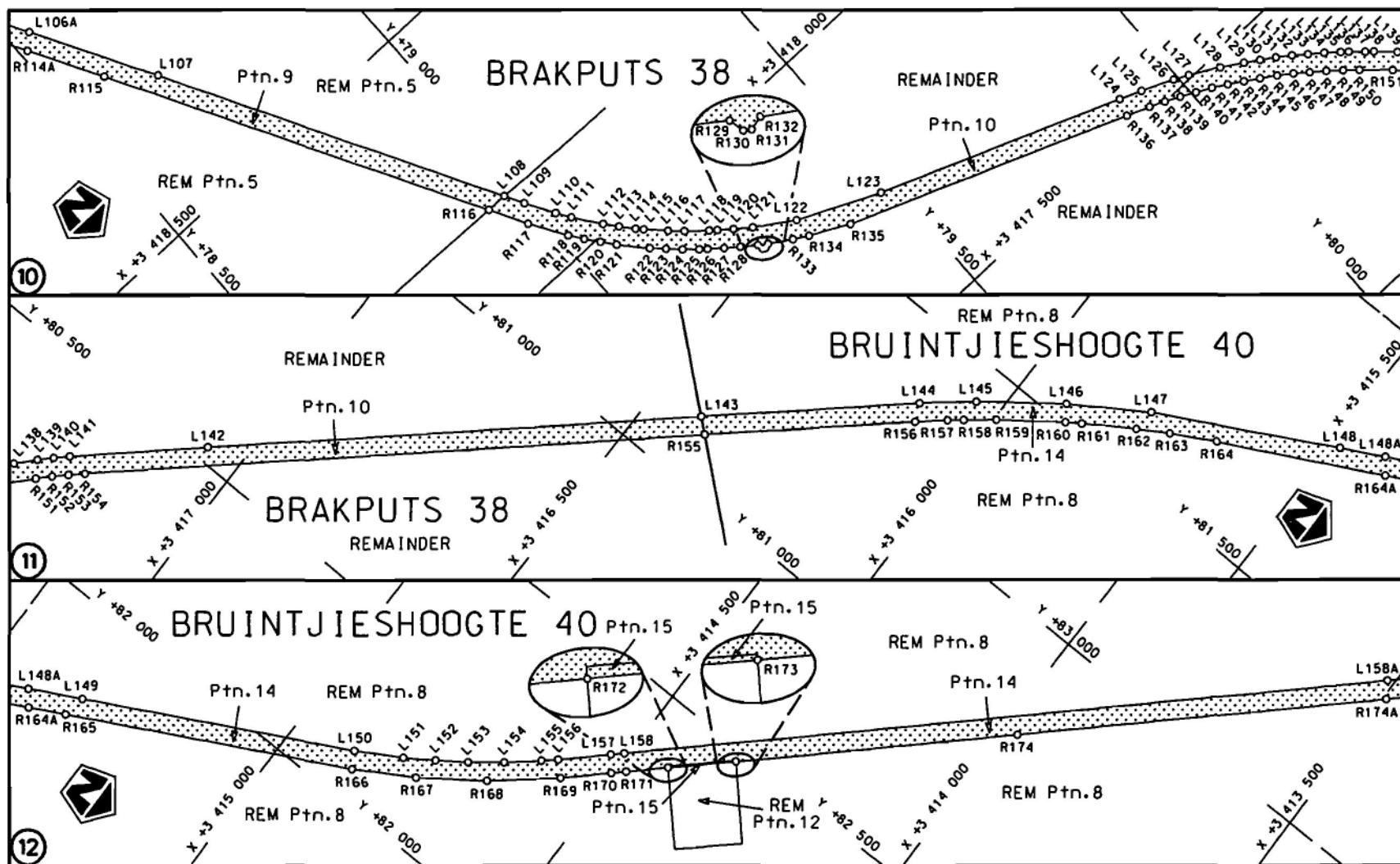
steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N7
of National Route N7

Seksie 6
Section

Vel 1 van 22
Sheet of
Plan P687/08



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 von Nasionale Roete N7 of National Route N7 Seksie 6	Vel Sheet 3 van 22 Plan P687/08
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Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

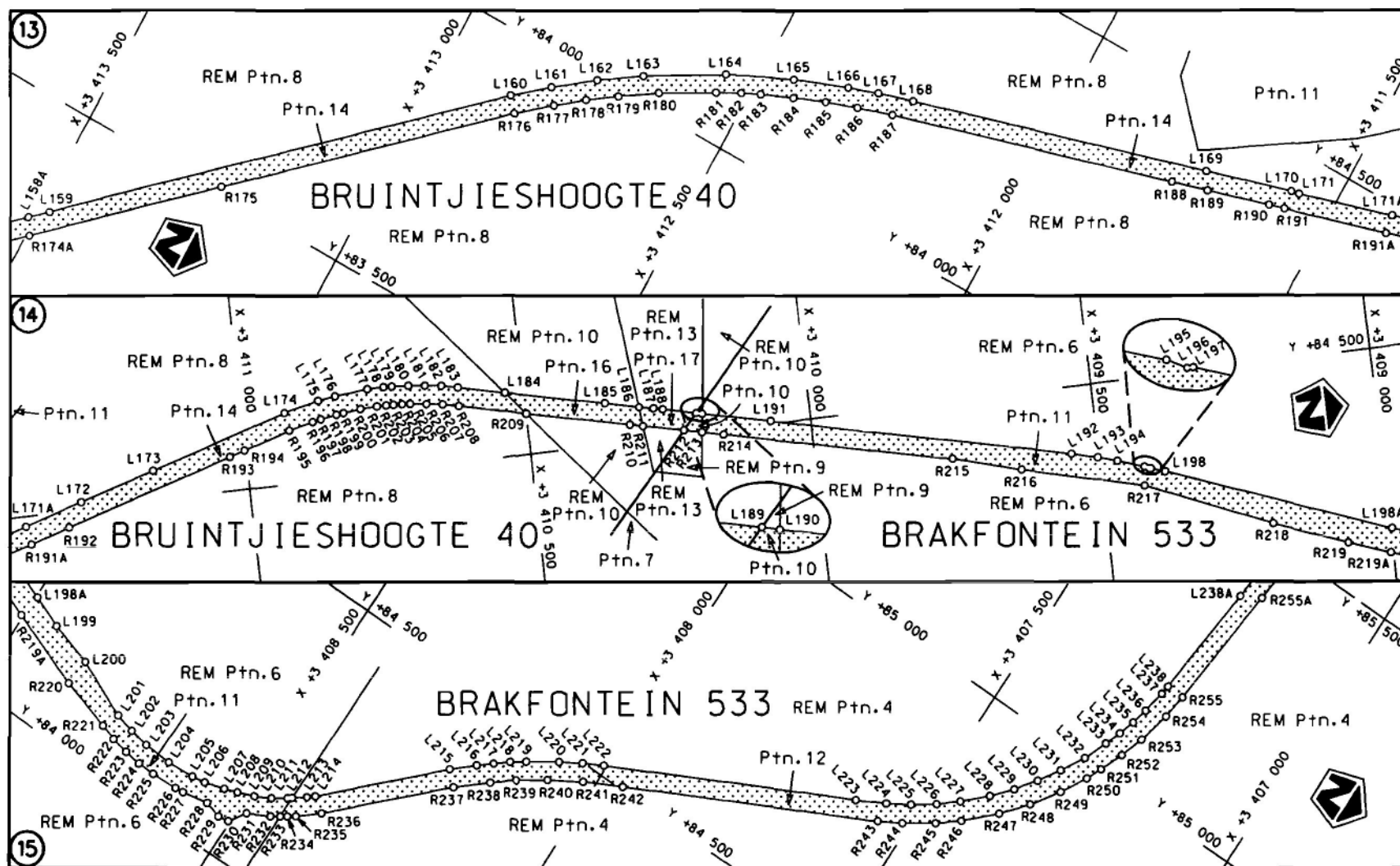
Die figuur getoon
The figure shown



steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N7 Seksie
of National Route Section

6

Vel Sheet	4	van of	22
Plan	P687/08		



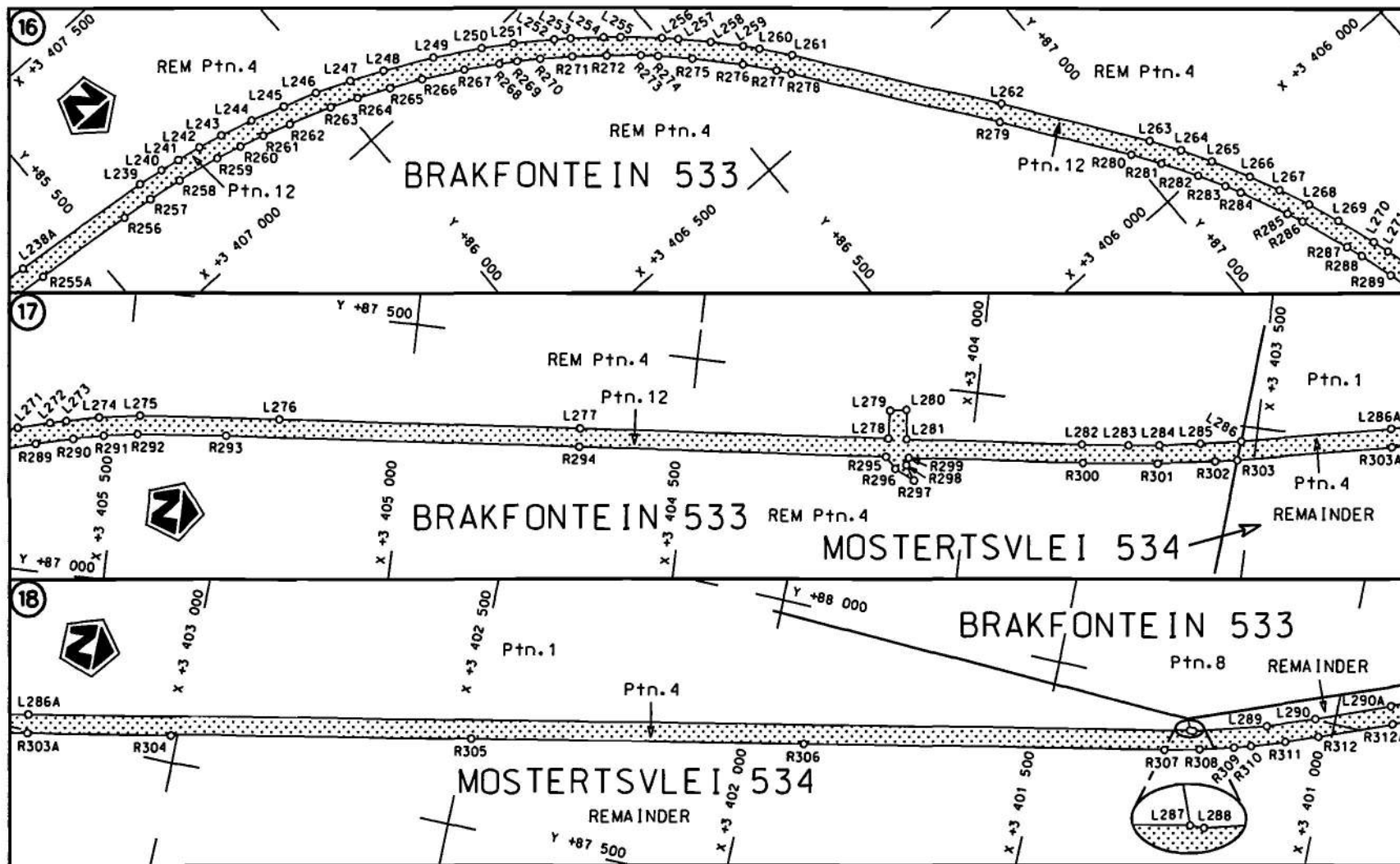
Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

Die figuur getoon
The figure shown



steldie podereserve voor van 'n gedeelte
represents the road reserve of a portion
von Nasionale Roete N7 Seksie 6
of National Route Section

Vel Sheet 5 van of 22
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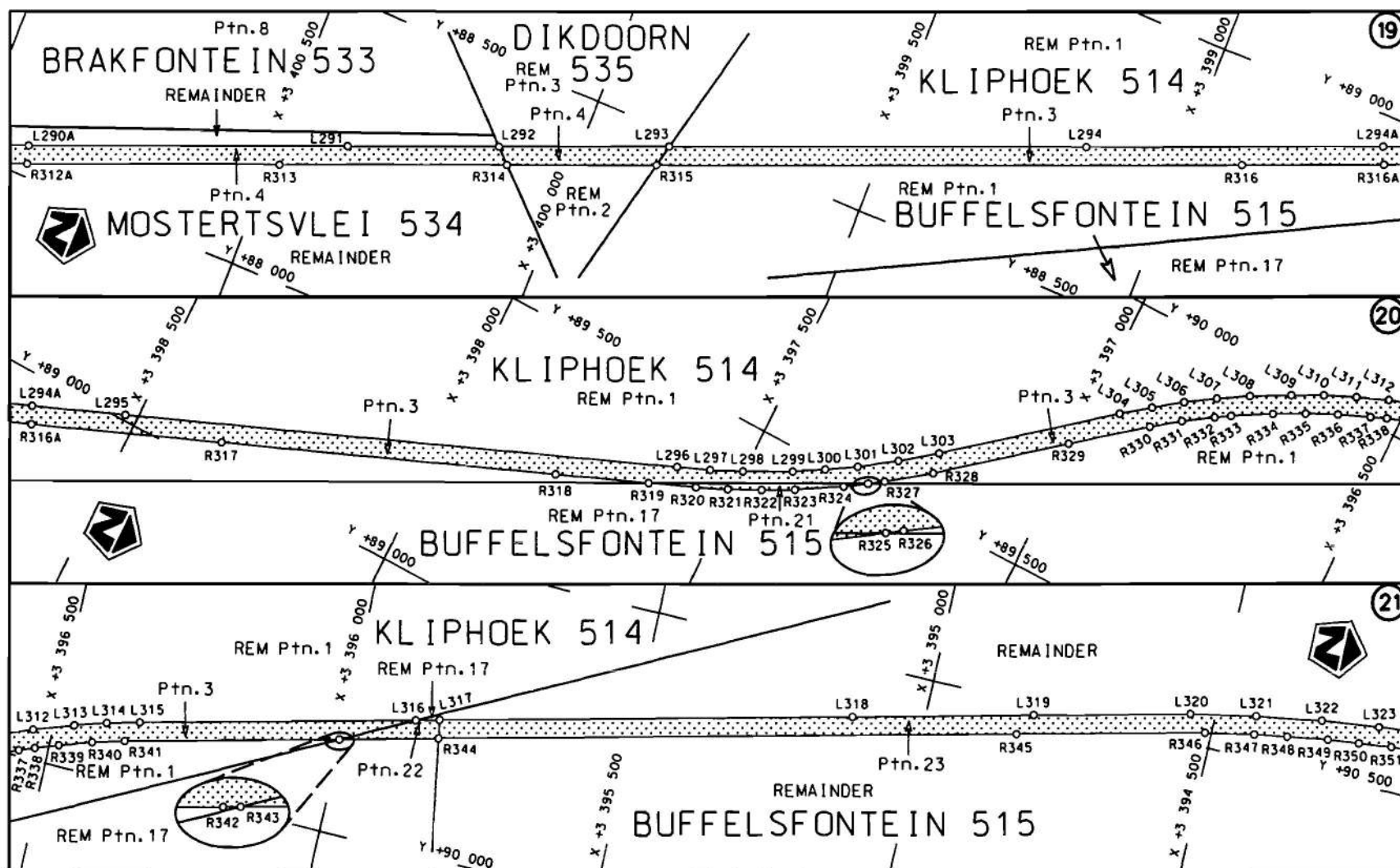
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The South African National Roads Agency Limited

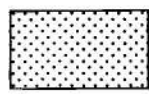
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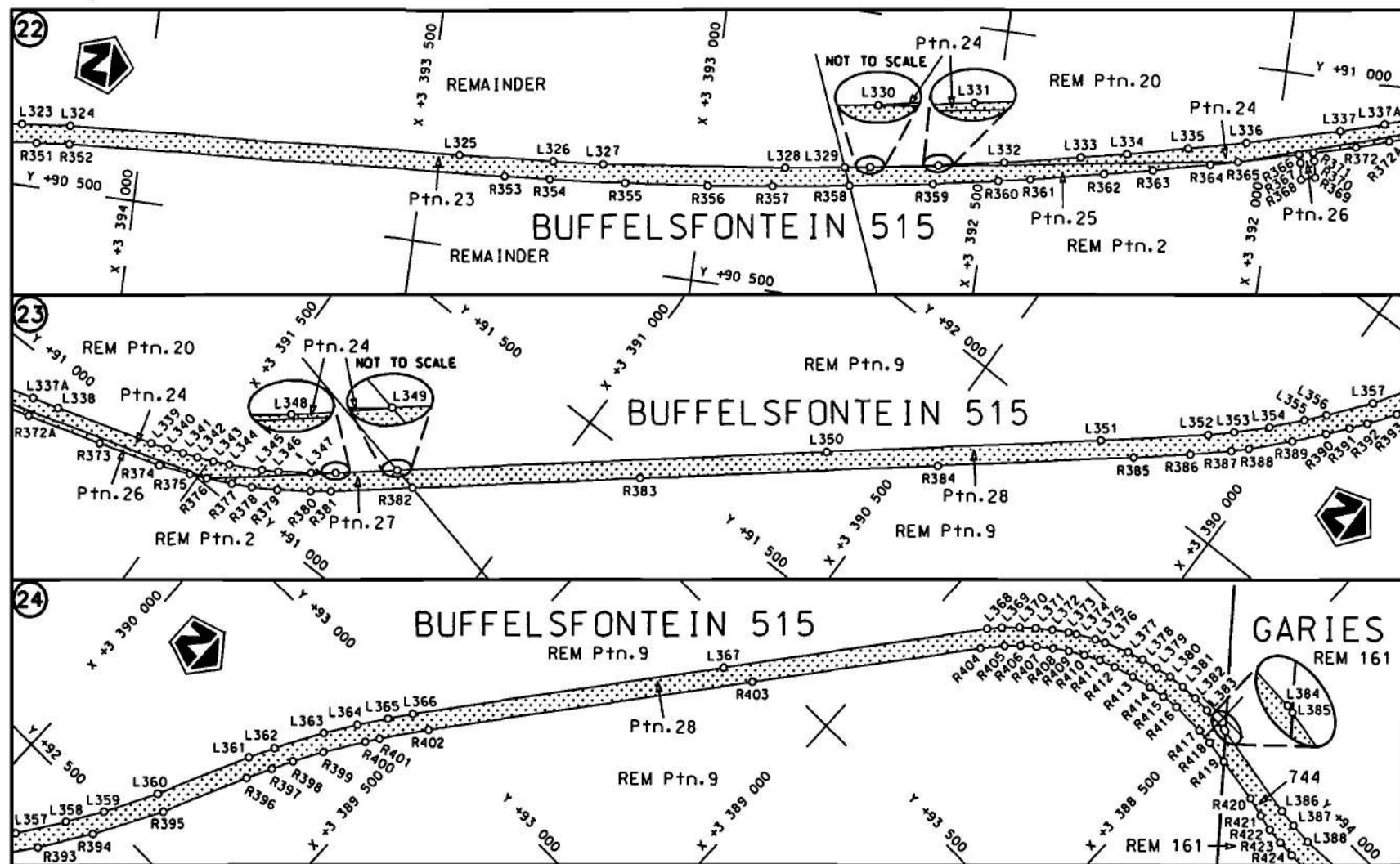


steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N7 Seksie
of National Route Section

Vel
Sheet 6 van 22
Plan P687/08



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 N7 of National Route Seksie 6	Vel Sheet 7 van 22 Plan P687/08
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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 N7
of National Route N7

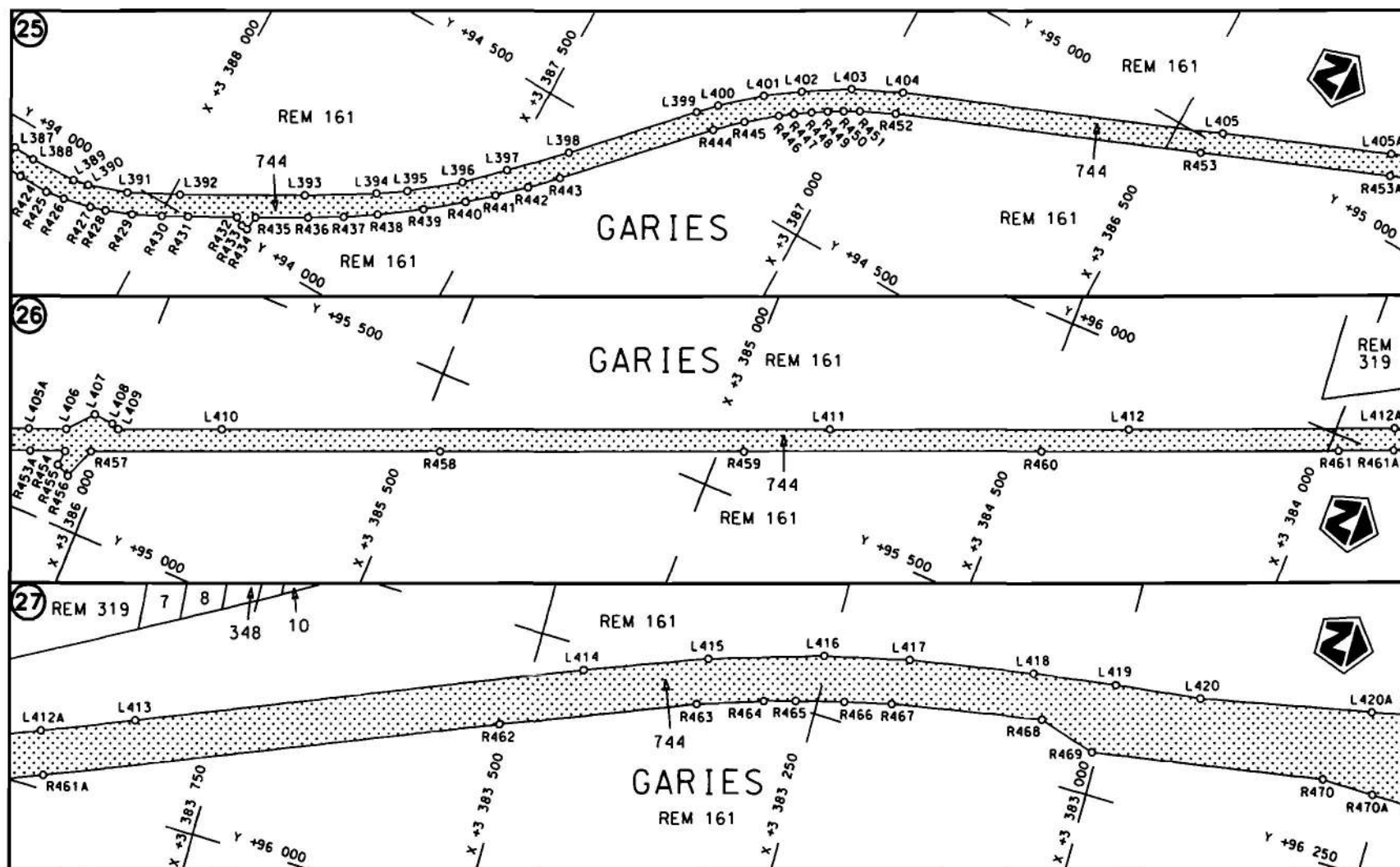
Seksie

Section

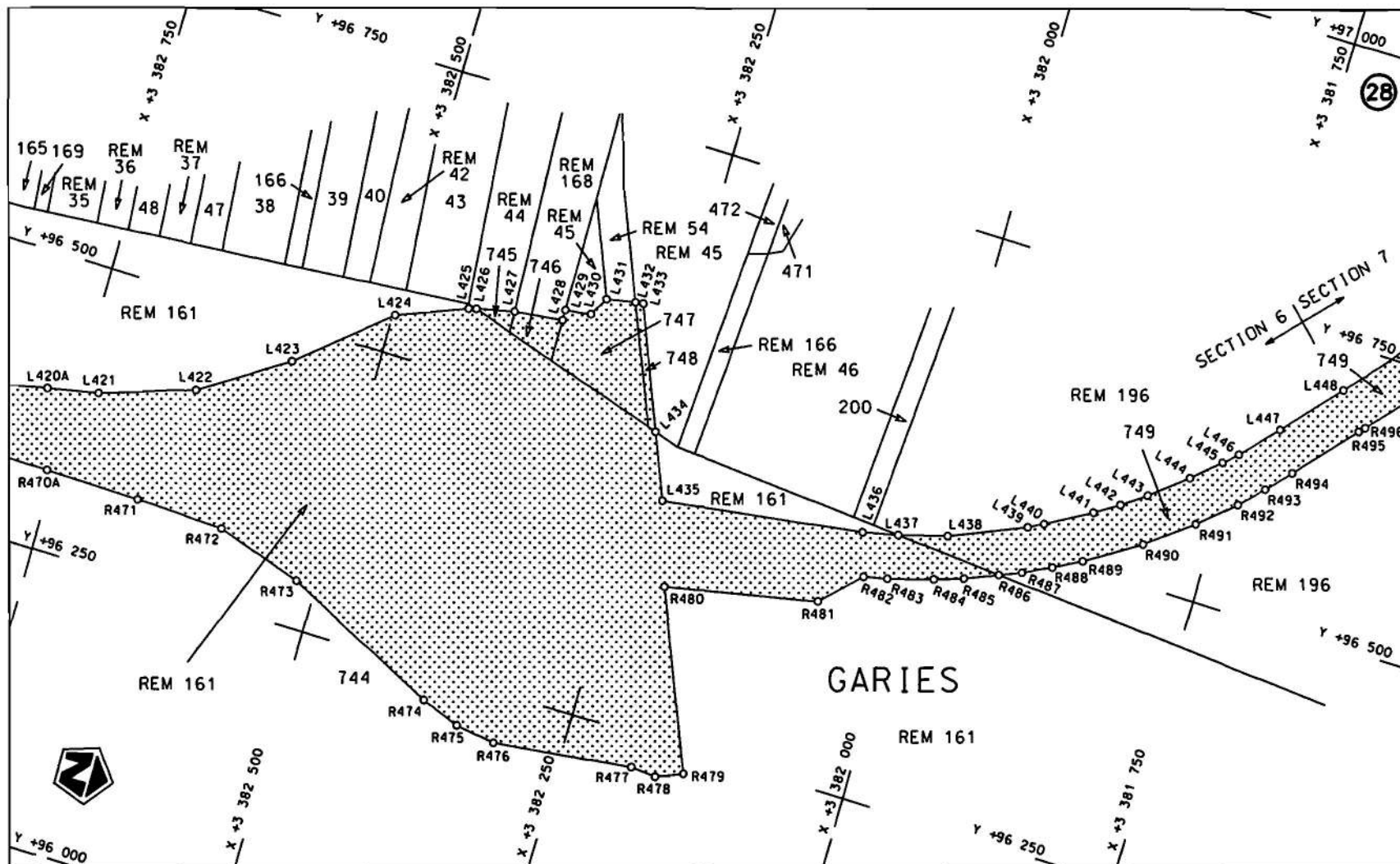
6

Vel
Sheet 8 van 22

Plan P687/08

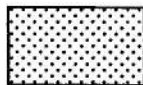


Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown	steldie podreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete of National Route N7 Seksie Section 6	Vel Sheet 9 van of 22 Plan P687/08
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Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

Die figuur getaan
The figure shown



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

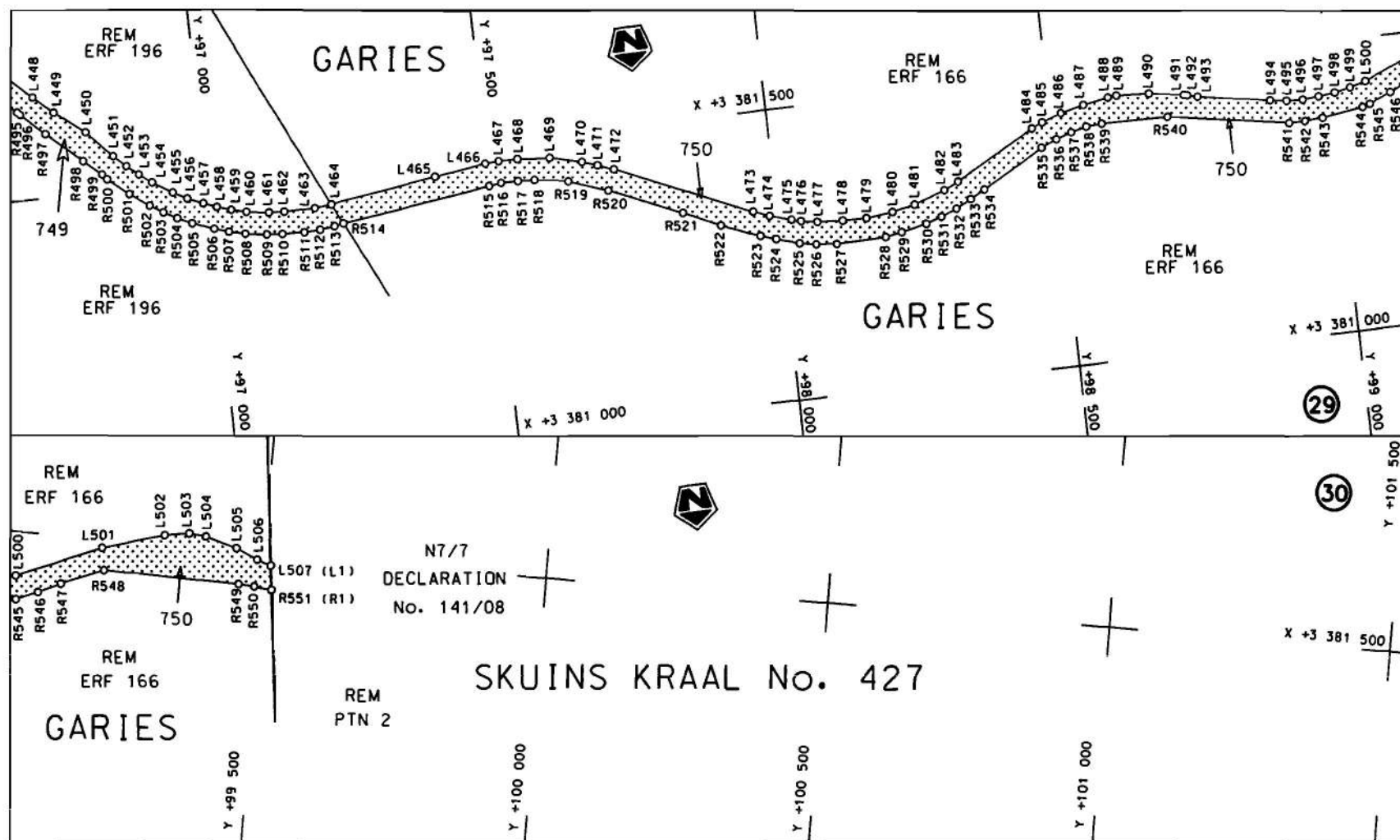
N7

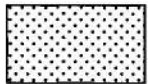
Seksie
Section

6 + 7

Vel
Sheet 10 van
of 22

Plan
P687/08



Suid-Afrikaanse Padagentskap Bpk. South African National Roads Agency Ltd.	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 N7 Seksie Section 7	Vel Sheet 11 van of 22 P P687/08
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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG 19°		Y	X		
L1	69 780.476	3 435 702.318		R1	69 742.496	3 435 694.113		
L2	69 788.270	3 435 686.730		R2	69 749.130	3 435 664.990		
L3	69 777.820	3 435 679.400		R3	69 754.410	3 435 640.550		
L4	69 779.810	3 435 669.990		R4	69 851.620	3 435 190.590		
L5	69 784.880	3 435 646.700		R5	69 897.950	3 434 988.460		
L6	69 811.400	3 435 525.080		R6	69 968.190	3 434 650.600		
L7	69 836.870	3 435 407.510		R7	70 013.630	3 434 440.190		
L8	69 901.310	3 435 108.470		R8	70 169.710	3 433 718.790		
L9	69 926.580	3 434 991.730		R9	70 251.790	3 433 339.320		
L10	70 005.310	3 434 627.930		R10	70 374.870	3 432 755.850		
L11	70 013.640	3 434 589.060		R11	70 535.860	3 431 861.950		
L12	70 201.070	3 433 722.420		R12	70 582.890	3 431 600.340		
L13	70 370.180	3 432 940.310		R13	70 608.270	3 431 495.770		
L14	70 385.060	3 432 868.340		R14	70 634.440	3 431 410.950		
L15	70 404.490	3 432 767.700		R15	70 644.710	3 431 381.600		
L16	70 567.230	3 431 865.250		R16	70 781.090	3 431 031.800		
L17	70 622.130	3 431 569.590		R17	70 852.120	3 430 850.620		
L18	70 653.180	3 431 453.760		R18	70 898.650	3 430 746.370		
L19	70 656.380	3 431 443.530		R19	70 938.000	3 430 674.370		
L20	70 674.030	3 431 393.380		R20	70 985.010	3 430 596.940		
L21	70 813.880	3 431 033.780		R21	71 007.010	3 430 564.030		
L22	70 876.140	3 430 875.210		R22	71 024.250	3 430 539.320		
L23	70 898.070	3 430 823.200		R23	71 042.290	3 430 514.620		
L24	70 915.500	3 430 785.010		R24	71 060.680	3 430 490.510		
L25	70 965.930	3 430 688.430		R25	71 079.660	3 430 466.560		
L26	70 993.810	3 430 642.330		R26	71 101.330	3 430 440.360		
L27	71 023.780	3 430 595.250		R27	71 111.840	3 430 428.080		
L28	71 061.040	3 430 542.350		R28	71 130.590	3 430 406.870		
L29	71 093.580	3 430 499.670		R29	71 161.930	3 430 372.840		
L30	71 135.960	3 430 448.120		R30	71 182.450	3 430 351.650		
L31	71 208.990	3 430 369.780		R31	71 613.810	3 429 920.750		
L32	71 621.410	3 429 957.250		R32	71 777.330	3 429 756.410		
L33	71 817.490	3 429 761.310		R33	72 217.710	3 429 316.270		
L34	72 232.710	3 429 345.900		R34	72 258.970	3 429 273.460		
L35	72 282.870	3 429 294.210		R35	72 278.510	3 429 251.870		
L36	72 321.270	3 429 250.730		R36	72 307.670	3 429 218.080		
L37	72 338.980	3 429 229.640		R37	72 353.540	3 429 160.610		
L38	72 357.540	3 429 206.730		R38	72 371.070	3 429 137.030		
L39	72 383.880	3 429 172.760		R39	72 387.520	3 429 113.860		
L40	72 449.380	3 429 077.950		R40	72 402.900	3 429 091.410		
L41	72 485.010	3 429 019.530		R41	72 416.950	3 429 070.390		
L42	72 514.150	3 428 966.810		R42	72 422.930	3 429 060.960		
L43	72 530.970	3 428 933.530		R43	72 445.760	3 429 023.890		
L44	72 551.760	3 428 890.350		R44	72 460.500	3 428 998.660		
L45	72 811.600	3 428 300.760		R45	72 474.960	3 428 973.000		
L46	72 824.300	3 428 274.560		R46	72 501.950	3 428 921.440		
L47	72 837.410	3 428 248.910		R47	72 514.860	3 428 895.020		
L48	72 852.050	3 428 224.140		R48	72 527.040	3 428 868.650		
L49	72 876.290	3 428 188.740		R49	72 779.890	3 428 295.010		
L50	72 892.570	3 428 167.060		R50	72 794.540	3 428 262.940		
L51	72 911.120	3 428 145.600		R51	72 811.610	3 428 230.880		
					Vel 12	Van 22	P687/08	
					Sheet	of		

PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	19°		Y	X	
L52	72 930.730	3 428 124.160			R52	72 822.470	3 428 212.250	
L53	72 950.990	3 428 103.750			R53	72 847.310	3 428 175.160	
L54	72 982.070	3 428 077.520			R54	72 863.850	3 428 153.080	
L55	72 995.120	3 428 066.830			R55	72 886.100	3 428 126.280	
L56	73 018.800	3 428 050.100			R56	72 910.710	3 428 099.880	
L57	73 044.170	3 428 033.210			R57	72 936.740	3 428 075.090	
L58	73 068.950	3 428 018.950			R58	72 950.190	3 428 063.090	
L59	73 221.520	3 427 937.050			R59	72 978.720	3 428 040.090	
L60	73 272.260	3 427 909.420			R60	72 993.420	3 428 029.220	
L61	73 309.690	3 427 888.060			R61	73 028.200	3 428 006.310	
L62	73 333.900	3 427 873.690			R62	73 276.540	3 427 871.400	
L63	73 346.080	3 427 865.850			R63	73 300.860	3 427 856.500	
L64	73 358.980	3 427 856.860			R64	73 324.860	3 427 840.280	
L65	73 381.120	3 427 840.130			R65	73 348.270	3 427 823.030	
L66	73 432.370	3 427 790.700			R66	73 369.600	3 427 805.170	
L67	73 481.410	3 427 731.040			R67	73 390.530	3 427 785.660	
L68	73 491.020	3 427 718.760			R68	73 408.150	3 427 767.950	
L69	73 497.980	3 427 707.750			R69	73 428.380	3 427 745.940	
L70	73 514.010	3 427 681.620			R70	73 447.130	3 427 723.400	
L71	73 526.100	3 427 660.730			R71	73 464.150	3 427 700.220	
L72	73 550.260	3 427 613.460			R72	73 480.370	3 427 676.120	
L73	73 618.080	3 427 462.880			R73	73 495.400	3 427 651.630	
L74	73 881.270	3 426 876.480			R74	73 509.830	3 427 625.250	
L75	74 135.060	3 426 311.160			R75	73 557.230	3 427 521.580	
L76	74 442.380	3 425 626.990			R76	73 850.270	3 426 868.140	
L77	74 788.440	3 424 856.680			R77	74 110.180	3 426 289.540	
L78	74 950.770	3 424 495.200			R78	74 414.330	3 425 612.270	
L79	74 988.040	3 424 413.700			R79	74 772.110	3 424 815.780	
L80	75 013.100	3 424 360.110			R80	74 923.590	3 424 478.710	
L81	75 051.790	3 424 280.020			R81	74 948.050	3 424 425.260	
L82	75 090.670	3 424 202.670			R82	74 984.650	3 424 346.410	
L83	75 125.160	3 424 136.340			R83	75 009.710	3 424 294.010	
L84	75 160.450	3 424 070.550			R84	75 041.990	3 424 229.160	
L85	75 386.130	3 423 658.690			R85	75 088.210	3 424 138.780	
L86	75 798.970	3 422 905.370			R86	75 133.600	3 424 053.610	
L87	76 300.080	3 421 990.560			R87	75 348.170	3 423 662.000	
L88	76 567.300	3 421 502.750			R88	75 576.760	3 423 245.130	
L89	76 633.610	3 421 382.570			R89	75 773.690	3 422 885.670	
L90	76 678.260	3 421 307.740			R90	76 290.150	3 421 943.190	
L91	76 693.870	3 421 283.290			R91	76 523.720	3 421 516.880	
L92	76 728.190	3 421 231.420			R92	76 591.540	3 421 393.140	
L93	76 744.650	3 421 207.590			R93	76 619.940	3 421 343.190	
L94	76 761.380	3 421 183.980			R94	76 635.050	3 421 317.930	
L95	76 814.050	3 421 113.540			R95	76 650.300	3 421 293.150	
L96	76 831.950	3 421 090.910			R96	76 665.890	3 421 268.490	
L97	76 868.920	3 421 046.100			R97	76 688.620	3 421 233.740	
L98	77 398.200	3 420 428.670			R98	76 700.680	3 421 215.850	
L99	77 748.760	3 420 019.880			R99	76 733.900	3 421 168.180	
L100	78 168.350	3 419 530.900			R100	76 768.430	3 421 121.320	
L101	78 214.430	3 419 473.100			R101	76 795.140	3 421 086.590	
L102	78 257.130	3 419 414.570			R102	76 813.240	3 421 063.790	
					Vel	13	Van	22
					Sheet		of	P687/08

PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	19°		Y	X	
L103	78 276.800	3 419 386.140			R103	76 831.760	3 421 041.150	
L104	78 292.870	3 419 361.980			R104	76 935.840	3 420 919.370	
L105	78 323.720	3 419 313.210			R105	77 959.860	3 419 725.290	
L106	78 463.470	3 419 068.720			R106	78 136.480	3 419 519.140	
L107	78 655.680	3 418 729.600			R107	78 155.380	3 419 496.400	
L108	78 975.750	3 418 164.580			R108	78 209.600	3 419 426.380	
L109	78 993.830	3 418 132.620			R109	78 235.660	3 419 390.090	
L110	79 023.720	3 418 083.000			R110	78 252.250	3 419 366.000	
L111	79 039.440	3 418 059.220			R111	78 268.590	3 419 341.450	
L112	79 073.870	3 418 012.300			R112	78 284.350	3 419 316.730	
L113	79 091.930	3 417 990.330			R113	78 299.730	3 419 291.670	
L114	79 111.240	3 417 967.890			R114	78 322.220	3 419 253.620	
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L116	79 151.430	3 417 925.670			R116	78 939.160	3 418 165.430	
L117	79 172.600	3 417 905.730			R117	78 975.250	3 418 101.800	
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L120	79 239.540	3 417 849.860			R120	79 049.360	3 417 992.470	
L121	79 267.410	3 417 829.340			R121	79 067.880	3 417 969.660	
L122	79 333.480	3 417 787.290			R122	79 107.250	3 417 925.730	
L123	79 476.690	3 417 721.530			R123	79 127.850	3 417 904.940	
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L125	79 935.900	3 417 543.530			R125	79 171.030	3 417 864.970	
L126	79 991.900	3 417 518.240			R126	79 182.180	3 417 855.430	
L127	80 017.480	3 417 505.640			R127	79 204.970	3 417 836.900	
L128	80 068.220	3 417 478.220			R128	79 228.180	3 417 819.250	
L129	80 105.270	3 417 456.060			R129	79 253.520	3 417 800.930	
L130	80 129.690	3 417 440.620			R130	79 255.910	3 417 791.300	
L131	80 153.800	3 417 424.510			R131	79 260.120	3 417 788.380	
L132	80 177.470	3 417 407.900			R132	79 268.800	3 417 790.490	
L133	80 200.480	3 417 390.850			R133	79 306.320	3 417 767.190	
L134	80 223.470	3 417 373.200			R134	79 331.900	3 417 752.690	
L135	80 245.780	3 417 354.910			R135	79 400.190	3 417 717.850	
L136	80 256.840	3 417 345.640			R136	79 887.670	3 417 529.220	
L137	80 278.560	3 417 326.590			R137	79 928.360	3 417 512.870	
L138	80 290.060	3 417 316.060			R138	79 954.750	3 417 500.960	
L139	80 320.740	3 417 287.340			R139	79 981.090	3 417 488.400	
L140	80 341.170	3 417 266.740			R140	80 007.250	3 417 475.310	
L141	80 361.190	3 417 245.840			R141	80 033.150	3 417 461.650	
L142	80 525.550	3 417 062.880			R142	80 058.700	3 417 447.320	
L143	81 110.920	3 416 409.740			R143	80 083.920	3 417 432.350	
L144	81 370.230	3 416 120.300			R144	80 108.520	3 417 416.730	
L145	81 434.930	3 416 043.210			R145	80 134.470	3 417 399.680	
L146	81 530.330	3 415 915.840			R146	80 158.350	3 417 382.980	
L147	81 612.590	3 415 788.560			R147	80 181.790	3 417 365.600	
L148	81 773.900	3 415 486.380			R148	80 205.020	3 417 347.570	
L149	81 855.820	3 415 327.550			R149	80 227.740	3 417 328.990	
L150	82 081.790	3 414 890.270			R150	80 249.840	3 417 310.030	
L151	82 124.990	3 414 814.910			R151	80 293.380	3 417 269.790	
L152	82 156.280	3 414 766.240			R152	80 314.260	3 417 249.120	
L153	82 189.340	3 414 718.770			R153	80 334.570	3 417 227.990	
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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	19 ^o		Y	X	
L154	82 228.200	3 414 667.740			R154	80 354.400	3 417 206.530	
L155	82 270.320	3 414 617.140			R155	81 090.280	3 416 385.550	
L156	82 289.680	3 414 595.070			R156	81 340.250	3 416 106.770	
L157	82 353.810	3 414 526.060			R157	81 377.730	3 416 063.090	
L158	82 370.070	3 414 508.450			R158	81 396.190	3 416 040.960	
L159	83 324.600	3 413 483.940			R159	81 432.130	3 415 995.790	
L160	83 897.450	3 412 868.510			R160	81 504.330	3 415 897.610	
L161	83 946.230	3 412 811.690			R161	81 520.760	3 415 873.800	
L162	83 996.130	3 412 746.600			R162	81 573.530	3 415 791.640	
L163	84 042.780	3 412 678.940			R163	81 604.690	3 415 739.540	
L164	84 116.280	3 412 552.780			R164	81 645.960	3 415 664.910	
L165	84 168.030	3 412 443.610			R165	81 816.790	3 415 334.160	
L166	84 203.470	3 412 351.970			R166	82 054.190	3 414 874.470	
L167	84 220.710	3 412 300.040			R167	82 112.120	3 414 775.910	
L168	84 238.680	3 412 240.320			R168	82 184.340	3 414 672.350	
L169	84 388.120	3 411 727.440			R169	82 267.630	3 414 572.460	
L170	84 431.590	3 411 579.110			R170	82 329.090	3 414 505.950	
L171	84 435.180	3 411 565.510			R171	82 346.970	3 414 486.830	
L172	84 512.720	3 411 299.860			R172	82 398.310	3 414 431.690	
L173	84 551.090	3 411 167.570			R173	82 480.720	3 414 343.230	
L174	84 622.070	3 410 923.730			R174	82 822.830	3 413 976.140	
L175	84 635.610	3 410 862.490			R175	83 509.340	3 413 239.180	
L176	84 639.970	3 410 831.620			R176	83 873.670	3 412 847.730	
L177	84 644.510	3 410 773.670			R177	83 920.710	3 412 792.790	
L178	84 644.730	3 410 744.890			R178	83 956.350	3 412 747.390	
L179	84 644.090	3 410 730.410			R179	83 990.080	3 412 700.550	
L180	84 642.090	3 410 701.350			R180	84 029.860	3 412 640.310	
L181	84 638.920	3 410 672.280			R181	84 080.630	3 412 552.720	
L182	84 634.450	3 410 643.640			R182	84 101.100	3 412 513.170	
L183	84 628.380	3 410 615.160			R183	84 116.270	3 412 481.860	
L184	84 609.520	3 410 533.280			R184	84 139.920	3 412 429.050	
L185	84 570.540	3 410 358.810			R185	84 161.420	3 412 375.320	
L186	84 556.730	3 410 299.550			R186	84 180.990	3 412 320.630	
L187	84 551.280	3 410 274.250			R187	84 199.870	3 412 260.560	
L188	84 547.420	3 410 258.120			R188	84 342.040	3 411 772.310	
L189	84 534.230	3 410 199.920			R189	84 360.360	3 411 709.520	
L190	84 531.890	3 410 189.600			R190	84 391.520	3 411 602.350	
L191	84 504.900	3 410 070.490			R191	84 399.290	3 411 575.800	
L192	84 385.740	3 409 548.200			R192	84 472.170	3 411 325.800	
L193	84 373.750	3 409 503.040			R193	84 558.080	3 411 030.410	
L194	84 363.430	3 409 468.810			R194	84 566.180	3 411 002.780	
L195	84 348.330	3 409 422.460			R195	84 590.770	3 410 918.540	
L196	84 343.650	3 409 413.660			R196	84 600.780	3 410 876.520	
L197	84 343.650	3 409 410.870			R197	84 603.700	3 410 861.730	
L198	84 335.430	3 409 386.430			R198	84 608.220	3 410 833.090	
L199	84 168.610	3 408 941.810			R199	84 609.830	3 410 820.170	
L200	84 146.080	3 408 864.920			R200	84 612.360	3 410 789.620	
L201	84 103.700	3 408 765.170			R201	84 613.280	3 410 760.430	
L202	84 095.260	3 408 730.320			R202	84 613.010	3 410 744.060	
L203	84 089.680	3 408 694.920			R203	84 612.780	3 410 731.340	
L204	84 087.830	3 408 646.160			R204	84 611.930	3 410 716.510	
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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG 19°		Y	X		
L205	84 091.740	3 408 598.230		R205	84 610.840	3 410 702.080		
L206	84 095.820	3 408 574.670		R206	84 607.120	3 410 673.410		
L207	84 105.240	3 408 540.040		R207	84 602.550	3 410 645.210		
L208	84 113.440	3 408 517.400		R208	84 596.740	3 410 617.400		
L209	84 125.930	3 408 488.100		R209	84 569.690	3 410 499.790		
L210	84 140.590	3 408 461.440		R210	84 528.970	3 410 319.030		
L211	84 156.420	3 408 437.190		R211	84 523.670	3 410 296.040		
L212	84 161.480	3 408 430.730		R212	84 507.540	3 410 224.630		
L213	84 176.880	3 408 410.050		R213	84 500.500	3 410 193.610		
L214	84 186.440	3 408 398.870		R214	84 492.030	3 410 156.160		
L215	84 357.310	3 408 228.200		R215	84 401.950	3 409 759.290		
L216	84 389.610	3 408 193.000		R216	84 368.700	3 409 639.990		
L217	84 409.090	3 408 169.860		R217	84 315.920	3 409 425.300		
L218	84 427.470	3 408 146.770		R218	84 223.120	3 409 206.660		
L219	84 444.620	3 408 123.760		R219	84 174.480	3 409 077.120		
L220	84 477.620	3 408 074.770		R220	84 099.480	3 408 868.300		
L221	84 498.730	3 408 038.800		R221	84 073.570	3 408 777.160		
L222	84 516.640	3 408 005.420		R222	84 066.190	3 408 748.080		
L223	84 719.290	3 407 603.210		R223	84 060.390	3 408 717.810		
L224	84 744.310	3 407 554.960		R224	84 056.240	3 408 687.450		
L225	84 767.040	3 407 517.910		R225	84 055.420	3 408 657.200		
L226	84 792.880	3 407 481.580		R226	84 058.300	3 408 612.020		
L227	84 819.480	3 407 449.960		R227	84 060.080	3 408 596.980		
L228	84 856.250	3 407 412.300		R228	84 069.070	3 408 551.790		
L229	84 890.380	3 407 382.940		R229	84 060.710	3 408 521.880		
L230	84 926.480	3 407 356.250		R230	84 063.630	3 408 503.190		
L231	84 964.240	3 407 332.310		R231	84 093.560	3 408 483.380		
L232	85 005.620	3 407 308.810		R232	84 114.160	3 408 445.330		
L233	85 046.540	3 407 291.190		R233	84 123.720	3 408 430.880		
L234	85 074.540	3 407 281.180		R234	84 130.450	3 408 419.630		
L235	85 103.070	3 407 272.100		R235	84 139.160	3 408 407.510		
L236	85 132.240	3 407 265.220		R236	84 168.610	3 408 373.230		
L237	85 172.660	3 407 257.220		R237	84 335.450	3 408 205.680		
L238	85 188.800	3 407 254.760		R238	84 378.740	3 408 156.750		
L239	85 640.180	3 407 208.790		R239	84 408.330	3 408 120.380		
L240	85 684.580	3 407 202.360		R240	84 440.470	3 408 074.630		
L241	85 719.120	3 407 196.420		R241	84 473.070	3 408 020.240		
L242	85 761.090	3 407 188.260		R242	84 505.680	3 407 957.850		
L243	85 804.450	3 407 178.450		R243	84 710.660	3 407 550.280		
L244	85 861.890	3 407 163.500		R244	84 732.220	3 407 512.530		
L245	85 920.650	3 407 145.270		R245	84 764.600	3 407 464.910		
L246	85 978.340	3 407 125.790		R246	84 792.840	3 407 429.970		
L247	86 038.250	3 407 101.400		R247	84 840.870	3 407 381.780		
L248	86 094.730	3 407 076.480		R248	84 884.770	3 407 344.280		
L249	86 175.880	3 407 035.890		R249	84 933.510	3 407 311.740		
L250	86 251.140	3 406 991.750		R250	84 978.940	3 407 286.320		
L251	86 299.920	3 406 960.200		R251	85 005.350	3 407 273.730		
L252	86 359.260	3 406 918.350		R252	85 046.090	3 407 256.900		
L253	86 382.460	3 406 900.820		R253	85 087.920	3 407 242.660		
L254	86 427.430	3 406 864.950		R254	85 144.570	3 407 229.540		
L255	86 450.100	3 406 845.630		R255	85 187.790	3 407 222.610		
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PADRESERWE KOÖRDINATE					/ ROAD RESERVE CO-ORDINATES				
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG	19 ⁰		Y	X		
L256	86 504.070	3 406 796.580			R256	85 581.320	3 407 183.510		
L257	86 524.810	3 406 776.530			R257	85 637.270	3 407 177.450		
L258	86 565.380	3 406 735.000			R258	85 697.900	3 407 168.290		
L259	86 604.120	3 406 691.810			R259	85 772.990	3 407 153.560		
L260	86 623.090	3 406 669.600			R260	85 817.430	3 407 142.710		
L261	86 659.750	3 406 624.010			R261	85 860.900	3 407 130.600		
L262	86 885.810	3 406 317.660			R262	85 909.080	3 407 115.370		
L263	87 043.840	3 406 100.010			R263	85 982.410	3 407 090.030		
L264	87 075.050	3 406 051.290			R264	86 028.780	3 407 070.910		
L265	87 104.360	3 406 001.170			R265	86 083.440	3 407 046.650		
L266	87 138.420	3 405 937.560			R266	86 136.510	3 407 020.300		
L267	87 163.450	3 405 885.170			R267	86 203.540	3 406 983.510		
L268	87 186.830	3 405 831.290			R268	86 257.760	3 406 950.170		
L269	87 207.940	3 405 776.770			R269	86 284.790	3 406 932.390		
L270	87 231.450	3 405 707.850			R270	86 318.570	3 406 909.040		
L271	87 240.050	3 405 680.040			R271	86 364.130	3 406 875.110		
L272	87 255.260	3 405 624.420			R272	86 411.150	3 406 837.300		
L273	87 262.050	3 405 595.890			R273	86 456.510	3 406 797.660		
L274	87 274.220	3 405 539.300			R274	86 478.790	3 406 777.110		
L275	87 286.360	3 405 468.110			R275	86 521.940	3 406 734.520		
L276	87 310.290	3 405 222.810			R276	86 583.110	3 406 668.020		
L277	87 356.900	3 404 690.810			R277	86 621.710	3 406 621.540		
L278	87 404.470	3 404 148.320			R278	86 638.070	3 406 600.500		
L279	87 452.270	3 404 150.800			R279	86 863.000	3 406 295.440		
L280	87 457.250	3 404 122.050			R280	87 003.450	3 406 103.330		
L281	87 407.250	3 404 115.870			R281	87 034.080	3 406 057.190		
L282	87 434.410	3 403 806.230			R282	87 069.990	3 405 998.120		
L283	87 443.210	3 403 724.340			R283	87 095.030	3 405 953.060		
L284	87 450.210	3 403 670.150			R284	87 108.320	3 405 927.280		
L285	87 461.270	3 403 598.100			R285	87 147.040	3 405 844.520		
L286	87 473.950	3 403 526.550			R286	87 158.690	3 405 816.760		
L287	87 935.100	3 401 248.730			R287	87 190.400	3 405 732.020		
L288	87 935.290	3 401 242.500			R288	87 199.770	3 405 703.370		
L289	87 971.560	3 401 117.030			R289	87 216.920	3 405 645.580		
L290	88 001.490	3 401 034.910			R290	87 233.240	3 405 580.190		
L291	88 263.000	3 400 383.310			R291	87 244.330	3 405 527.850		
L292	88 362.690	3 400 134.040			R292	87 254.440	3 405 468.930		
L293	88 475.400	3 399 853.770			R293	87 270.940	3 405 312.840		
L294	88 751.700	3 399 165.230			R294	87 325.510	3 404 688.630		
L295	89 009.600	3 398 521.580			R295	87 372.760	3 404 148.530		
L296	89 375.690	3 397 609.520			R296	87 354.330	3 404 129.640		
L297	89 397.820	3 397 555.570			R297	87 338.580	3 404 094.030		
L298	89 421.680	3 397 502.400			R298	87 363.260	3 404 110.840		
L299	89 461.800	3 397 424.180			R299	87 376.140	3 404 108.300		
L300	89 491.200	3 397 373.650			R300	87 403.350	3 403 800.420		
L301	89 522.200	3 397 324.080			R301	87 418.490	3 403 669.020		
L302	89 563.730	3 397 263.990			R302	87 434.330	3 403 568.040		
L303	89 608.200	3 397 205.990			R303	87 441.000	3 403 529.410		
L304	89 813.580	3 396 951.370			R304	87 545.340	3 403 011.520		
L305	89 848.840	3 396 905.250			R305	87 650.550	3 402 490.250		
L306	89 882.900	3 396 857.420			R306	87 767.180	3 401 912.650		
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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG 19°		Y	X		
L307	89 914.930	3 396 808.500		R307	87 893.410	3 401 286.010		
L308	89 944.650	3 396 758.320		R308	87 907.090	3 401 225.030		
L309	89 979.500	3 396 694.370		R309	87 923.220	3 401 166.140		
L310	90 005.280	3 396 641.930		R310	87 932.030	3 401 137.150		
L311	90 028.840	3 396 588.760		R311	87 951.710	3 401 078.540		
L312	90 050.460	3 396 534.520		R312	87 972.800	3 401 022.880		
L313	90 074.510	3 396 465.630		R313	88 188.690	3 400 483.920		
L314	90 091.490	3 396 409.770		R314	88 339.000	3 400 108.960		
L315	90 106.380	3 396 353.380		R315	88 437.630	3 399 863.120		
L316	90 223.140	3 395 876.950		R316	88 825.090	3 398 897.540		
L317	90 233.180	3 395 835.990		R317	89 045.190	3 398 348.900		
L318	90 407.110	3 395 125.960		R318	89 267.040	3 397 795.400		
L319	90 483.990	3 394 813.930		R319	89 328.600	3 397 642.220		
L320	90 549.120	3 394 544.040		R320	89 359.890	3 397 564.350		
L321	90 572.120	3 394 430.360		R321	89 382.370	3 397 512.800		
L322	90 591.040	3 394 314.800		R322	89 408.250	3 397 458.560		
L323	90 603.920	3 394 213.370		R323	89 435.690	3 397 406.670		
L324	90 612.080	3 394 128.310		R324	89 480.370	3 397 331.010		
L325	90 657.860	3 393 437.170		R325	89 504.590	3 397 294.920		
L326	90 669.680	3 393 268.010		R326	89 505.150	3 397 294.090		
L327	90 677.080	3 393 180.680		R327	89 521.090	3 397 269.570		
L328	90 713.270	3 392 859.340		R328	89 573.100	3 397 199.730		
L329	90 728.290	3 392 754.840		R329	89 727.550	3 397 007.740		
L330	90 735.130	3 392 710.120		R330	89 817.960	3 396 894.010		
L331	90 754.870	3 392 591.500		R331	89 852.110	3 396 846.470		
L332	90 775.640	3 392 475.930		R332	89 884.440	3 396 797.800		
L333	90 802.710	3 392 341.520		R333	89 899.810	3 396 773.020		
L334	90 819.890	3 392 261.530		R334	89 935.910	3 396 709.080		
L335	90 844.330	3 392 154.630		R335	89 962.970	3 396 657.430		
L336	90 868.970	3 392 053.830		R336	89 987.310	3 396 604.750		
L337	90 911.990	3 391 890.470		R337	90 009.890	3 396 551.380		
L338	90 946.800	3 391 769.630		R338	90 020.640	3 396 524.110		
L339	90 998.700	3 391 601.610		R339	90 035.620	3 396 482.890		
L340	91 008.070	3 391 573.800		R340	90 053.550	3 396 427.590		
L341	91 018.320	3 391 546.340		R341	90 069.310	3 396 371.610		
L342	91 028.630	3 391 521.090		R342	90 160.070	3 396 001.810		
L343	91 040.570	3 391 494.070		R343	90 160.260	3 396 001.040		
L344	91 053.370	3 391 467.880		R344	90 202.290	3 395 830.570		
L345	91 081.440	3 391 416.790		R345	90 445.810	3 394 836.240		
L346	91 096.860	3 391 391.520		R346	90 523.960	3 394 511.340		
L347	91 129.770	3 391 343.590		R347	90 540.900	3 394 426.220		
L348	91 156.550	3 391 308.820		R348	90 550.880	3 394 369.000		
L349	91 225.760	3 391 224.910		R349	90 561.880	3 394 296.960		
L350	91 714.440	3 390 635.390		R350	90 568.890	3 394 241.780		
L351	92 025.750	3 390 259.910		R351	90 575.400	3 394 183.810		
L352	92 148.970	3 390 114.020		R352	90 580.710	3 394 125.910		
L353	92 180.600	3 390 080.440		R353	90 632.160	3 393 350.880		
L354	92 225.870	3 390 035.650		R354	90 638.060	3 393 269.890		
L355	92 273.080	3 389 992.900		R355	90 649.420	3 393 137.950		
L356	92 304.430	3 389 966.590		R356	90 664.740	3 392 992.530		
L357	92 370.440	3 389 914.650		R357	90 678.950	3 392 877.400		
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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	19 ^o	Y	X		
L358	92 445.990	3 389 863.270		R358	90 698.230	3 392 742.300		
L359	92 505.400	3 389 826.630		R359	90 721.820	3 392 596.910		
L360	92 593.410	3 389 779.560		R360	90 742.540	3 392 481.750		
L361	92 750.870	3 389 704.890		R361	90 753.410	3 392 425.390		
L362	92 793.850	3 389 682.910		R362	90 779.870	3 392 296.870		
L363	92 872.890	3 389 637.300		R363	90 798.850	3 392 211.400		
L364	92 924.500	3 389 604.140		R364	90 822.090	3 392 112.030		
L365	92 969.560	3 389 572.650		R365	90 834.030	3 392 064.060		
L366	93 005.020	3 389 546.350		R366	90 861.220	3 391 957.670		
L367	93 445.450	3 389 201.140		R367	90 847.400	3 391 953.430		
L368	93 818.050	3 388 908.850		R368	90 818.820	3 391 947.760		
L369	93 837.670	3 388 891.550		R369	90 826.290	3 391 923.390		
L370	93 860.240	3 388 869.080		R370	90 854.670	3 391 928.980		
L371	93 879.570	3 388 847.040		R371	90 867.930	3 391 932.690		
L372	93 897.660	3 388 823.920		R372	90 888.090	3 391 859.060		
L373	93 914.120	3 388 799.710		R373	90 942.800	3 391 673.990		
L374	93 921.850	3 388 787.180		R374	90 976.720	3 391 567.620		
L375	93 939.020	3 388 756.780		R375	90 997.190	3 391 514.520		
L376	93 946.970	3 388 740.380		R376	91 009.930	3 391 485.980		
L377	93 963.680	3 388 700.090		R377	91 029.640	3 391 445.260		
L378	93 972.480	3 388 672.650		R378	91 046.960	3 391 413.100		
L379	93 979.980	3 388 644.600		R379	91 070.600	3 391 374.130		
L380	93 985.270	3 388 616.150		R380	91 104.280	3 391 325.350		
L381	93 988.440	3 388 588.050		R381	91 126.160	3 391 296.270		
L382	93 989.400	3 388 558.490		R382	91 217.680	3 391 185.660		
L383	93 988.700	3 388 529.420		R383	91 476.770	3 390 872.660		
L384	93 986.310	3 388 485.970		R384	91 814.650	3 390 464.810		
L385	93 985.420	3 388 481.050		R385	92 038.020	3 390 195.770		
L386	93 956.980	3 388 312.790		R386	92 103.030	3 390 118.280		
L387	93 953.050	3 388 280.720		R387	92 151.850	3 390 064.800		
L388	93 950.760	3 388 243.030		R388	92 174.050	3 390 042.050		
L389	93 956.090	3 388 162.910		R389	92 231.070	3 389 987.840		
L390	93 961.690	3 388 136.930		R390	92 278.050	3 389 947.550		
L391	93 984.260	3 388 069.340		R391	92 311.080	3 389 920.580		
L392	94 026.940	3 387 986.480		R392	92 336.520	3 389 900.960		
L393	94 133.850	3 387 792.500		R393	92 380.210	3 389 869.090		
L394	94 198.390	3 387 683.370		R394	92 464.070	3 389 814.460		
L395	94 229.000	3 387 637.610		R395	92 577.480	3 389 751.490		
L396	94 289.800	3 387 559.300		R396	92 722.290	3 389 683.390		
L397	94 346.280	3 387 500.900		R397	92 764.610	3 389 662.000		
L398	94 426.640	3 387 420.580		R398	92 799.490	3 389 643.450		
L399	94 597.910	3 387 256.950		R399	92 848.840	3 389 615.070		
L400	94 626.420	3 387 228.950		R400	92 913.320	3 389 573.620		
L401	94 680.270	3 387 167.390		R401	92 934.240	3 389 559.490		
L402	94 718.720	3 387 112.890		R402	93 004.440	3 389 507.190		
L403	94 766.250	3 387 036.820		R403	93 463.890	3 389 146.580		
L404	94 805.440	3 386 954.190		R404	93 785.450	3 388 894.640		
L405	95 021.060	3 386 424.140		R405	93 818.380	3 388 866.280		
L406	95 160.420	3 386 082.610		R406	93 838.880	3 388 845.800		
L407	95 202.700	3 386 046.230		R407	93 857.540	3 388 824.330		
L408	95 199.450	3 386 010.710		R408	93 875.240	3 388 801.270		
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LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	19°		Y	X	
L409	95 195.130	3 385 997.390			R409	93 891.220	3 388 777.320	
L410	95 264.120	3 385 828.230			R410	93 905.730	3 388 752.510	
L411	95 670.490	3 384 830.580			R411	93 918.420	3 388 726.400	
L412	95 869.950	3 384 340.110			R412	93 928.680	3 388 699.330	
L413	96 079.710	3 383 825.580			R413	93 939.400	3 388 664.600	
L414	96 230.140	3 383 456.370			R414	93 948.040	3 388 629.770	
L415	96 269.470	3 383 352.600			R415	93 952.710	3 388 601.110	
L416	96 299.870	3 383 254.780			R416	93 955.460	3 388 572.380	
L417	96 317.280	3 383 180.690			R417	93 954.720	3 388 514.740	
L418	96 336.410	3 383 072.370			R418	93 951.990	3 388 487.400	
L419	96 346.810	3 382 999.920			R419	93 945.910	3 388 447.480	
L420	96 356.100	3 382 924.650			R420	93 933.950	3 388 368.980	
L421	96 394.610	3 382 731.580			R421	93 925.380	3 388 335.140	
L422	96 421.960	3 382 649.080			R422	93 919.170	3 388 307.150	
L423	96 469.530	3 382 574.880			R423	93 916.050	3 388 277.540	
L424	96 533.390	3 382 497.930			R424	93 914.360	3 388 247.930	
L425	96 557.370	3 382 437.160			R425	93 914.310	3 388 195.030	
L426	96 558.930	3 382 430.370			R426	93 919.800	3 388 162.380	
L427	96 566.460	3 382 396.830			R427	93 930.490	3 388 115.150	
L428	96 571.530	3 382 354.300			R428	93 938.460	3 388 088.160	
L429	96 580.530	3 382 354.400			R429	93 955.690	3 388 043.970	
L430	96 583.240	3 382 331.850			R430	93 978.670	3 387 996.930	
L431	96 599.360	3 382 322.290			R431	94 000.880	3 387 955.720	
L432	96 604.320	3 382 297.090			R432	94 042.020	3 387 879.850	
L433	96 605.240	3 382 290.220			R433	94 033.310	3 387 865.100	
L434	96 503.160	3 382 248.750			R434	94 032.460	3 387 854.520	
L435	96 448.240	3 382 226.210			R435	94 057.860	3 387 850.820	
L436	96 473.330	3 382 048.200			R436	94 103.460	3 387 769.070	
L437	96 480.280	3 382 017.130			R437	94 135.420	3 387 714.210	
L438	96 491.760	3 381 974.970			R438	94 167.790	3 387 663.970	
L439	96 519.670	3 381 908.570			R439	94 215.620	3 387 597.360	
L440	96 526.150	3 381 895.310			R440	94 263.130	3 387 538.070	
L441	96 548.240	3 381 856.480			R441	94 298.790	3 387 497.260	
L442	96 561.390	3 381 835.800			R442	94 338.960	3 387 454.410	
L443	96 575.700	3 381 815.010			R443	94 380.660	3 387 413.020	
L444	96 600.940	3 381 783.020			R444	94 585.560	3 387 216.250	
L445	96 622.060	3 381 758.930			R445	94 624.530	3 387 174.300	
L446	96 633.190	3 381 747.230			R446	94 662.830	3 387 126.730	
L447	96 663.750	3 381 718.440			R447	94 678.710	3 387 105.070	
L448	96 712.627	3 381 674.258			R448	94 696.090	3 387 079.170	
L449	96 745.680	3 381 644.380			R449	94 711.620	3 387 054.570	
L450	96 796.920	3 381 603.780			R450	94 726.330	3 387 029.620	
L451	96 840.390	3 381 557.700			R451	94 740.290	3 387 004.190	
L452	96 861.650	3 381 538.060			R452	94 767.850	3 386 946.710	
L453	96 882.420	3 381 520.420			R453	94 973.290	3 386 442.350	
L454	96 904.180	3 381 504.130			R454	95 124.680	3 386 070.190	
L455	96 938.770	3 381 482.990			R455	95 097.720	3 386 073.380	
L456	96 963.180	3 381 470.020			R456	95 087.340	3 386 049.840	
L457	96 990.900	3 381 457.930			R457	95 141.740	3 386 028.460	
L458	97 014.460	3 381 449.090			R458	95 375.540	3 385 454.770	
L459	97 039.760	3 381 441.160			R459	95 578.030	3 384 957.050	
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LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	19°		Y	X	
L460	97 066.380	3 381 434.710			R460	95 776.940	3 384 469.250	
L461	97 106.750	3 381 428.620			R461	95 975.170	3 383 982.150	
L462	97 133.880	3 381 426.580			R462	96 165.130	3 383 514.420	
L463	97 188.400	3 381 427.590			R463	96 229.570	3 383 351.940	
L464	97 218.100	3 381 430.520			R464	96 248.240	3 383 295.690	
L465	97 404.590	3 381 455.890			R465	96 256.100	3 383 268.750	
L466	97 495.800	3 381 467.350			R466	96 267.270	3 383 226.820	
L467	97 520.270	3 381 468.810			R467	96 277.240	3 383 185.670	
L468	97 610.090	3 381 468.850			R468	96 300.630	3 383 054.690	
L469	97 610.090	3 381 463.760			R469	96 286.010	3 383 004.540	
L470	97 665.870	3 381 450.390			R470	96 319.030	3 382 802.220	
L471	97 692.420	3 381 441.750			R471	96 316.940	3 382 672.530	
L472	97 719.770	3 381 431.240			R472	96 314.390	3 382 594.000	
L473	97 957.680	3 381 329.410			R473	96 290.230	3 382 517.760	
L474	97 985.560	3 381 318.520			R474	96 224.800	3 382 380.090	
L475	98 023.370	3 381 307.870			R475	96 212.390	3 382 345.900	
L476	98 039.770	3 381 304.350			R476	96 207.090	3 382 310.190	
L477	98 068.420	3 381 299.770			R477	96 221.910	3 382 187.570	
L478	98 112.940	3 381 296.100			R478	96 220.060	3 382 165.140	
L479	98 155.380	3 381 295.560			R479	96 229.690	3 382 141.790	
L480	98 201.740	3 381 300.580			R480	96 378.170	3 382 203.400	
L481	98 241.450	3 381 308.490			R481	96 405.200	3 382 069.440	
L482	98 296.740	3 381 327.270			R482	96 437.100	3 382 036.340	
L483	98 323.320	3 381 338.770			R483	96 441.610	3 382 015.680	
L484	98 464.840	3 381 413.500			R484	96 452.730	3 381 976.010	
L485	98 484.180	3 381 421.590			R485	96 461.150	3 381 950.610	
L486	98 518.620	3 381 433.520			R486	96 473.030	3 381 921.640	
L487	98 560.400	3 381 443.110			R487	96 480.920	3 381 902.390	
L488	98 604.540	3 381 449.940			R488	96 492.540	3 381 877.760	
L489	98 619.750	3 381 451.400			R489	96 505.570	3 381 853.690	
L490	98 677.300	3 381 448.170			R490	96 534.640	3 381 807.040	
L491	98 731.880	3 381 438.370			R491	96 564.460	3 381 766.710	
L492	98 744.200	3 381 436.880			R492	96 591.570	3 381 735.790	
L493	98 761.550	3 381 432.540			R493	96 610.760	3 381 716.510	
L494	98 890.750	3 381 410.670			R494	96 631.070	3 381 697.360	
L495	98 920.320	3 381 407.230			R495	96 682.320	3 381 651.380	
L496	98 949.490	3 381 405.860			R496	96 687.042	3 381 646.955	
L497	98 978.310	3 381 407.120			R497	96 727.460	3 381 609.080	
L498	99 007.070	3 381 410.520			R498	96 786.920	3 381 554.950	
L499	99 035.130	3 381 416.420			R499	96 817.770	3 381 528.510	
L500	99 063.450	3 381 424.440			R500	96 825.810	3 381 519.090	
L501	99 210.280	3 381 484.970			R501	96 861.500	3 381 489.180	
L502	99 318.930	3 381 515.760			R502	96 895.020	3 381 465.310	
L503	99 362.000	3 381 522.730			R503	96 918.280	3 381 451.100	
L504	99 392.620	3 381 519.430			R504	96 942.050	3 381 438.460	
L505	99 449.470	3 381 504.540			R505	96 967.030	3 381 426.850	
L506	99 488.530	3 381 488.340			R506	97 005.250	3 381 412.280	
L507	99 513.730	3 381 479.640			R507	97 030.960	3 381 404.500	
					R508	97 060.080	3 381 397.650	
					R509	97 098.370	3 381 391.560	
					R510	97 125.830	3 381 388.980	
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PADRESERWE KOÖRDINATE			/	ROAD RESERVE CO-ORDINATES		
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
Y	X	WG	19°	Y	X	
			R511	97 164.950	3 381 388.340	
			R512	97 193.290	3 381 389.780	
			R513	97 219.140	3 381 392.540	
			R514	97 235.500	3 381 394.890	
			R515	97 491.050	3 381 429.410	
			R516	97 520.830	3 381 431.220	
			R517	97 550.630	3 381 431.250	
			R518	97 579.760	3 381 429.680	
			R519	97 636.310	3 381 419.740	
			R520	97 705.610	3 381 396.480	
			R521	97 833.310	3 381 342.110	
			R522	97 897.910	3 381 312.560	
			R523	97 965.710	3 381 286.260	
			R524	97 992.330	3 381 277.510	
			R525	98 032.650	3 381 266.750	
			R526	98 061.840	3 381 261.610	
			R527	98 097.990	3 381 257.490	
			R528	98 185.200	3 381 259.630	
			R529	98 213.750	3 381 264.100	
			R530	98 257.920	3 381 273.570	
			R531	98 286.450	3 381 282.670	
			R532	98 314.770	3 381 293.460	
			R533	98 341.820	3 381 306.030	
			R534	98 368.060	3 381 319.340	
			R535	98 477.900	3 381 378.360	
			R536	98 505.620	3 381 389.860	
			R537	98 533.500	3 381 398.890	
			R538	98 560.860	3 381 405.540	
			R539	98 588.620	3 381 406.840	
			R540	98 705.020	3 381 404.510	
			R541	98 919.880	3 381 368.580	
			R542	98 948.760	3 381 368.390	
			R543	98 980.840	3 381 369.910	
			R544	98 053.550	3 381 380.310	
			R545	99 066.890	3 381 384.440	
			R546	99 105.000	3 381 400.150	
			R547	99 143.130	3 381 417.620	
			R548	99 216.920	3 381 447.020	
			R549	99 458.510	3 381 443.760	
			R550	99 487.050	3 381 442.180	
			R551	99 518.420	3 381 438.220	
			Vel	22	Van	22
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