
GOVERNMENT NOTICE

DEPARTMENT OF TRANSPORT

No. 904

15 October 2010

THE SOUTH AFRICAN NATIONAL ROADS AGENCY LIMITED

Registration No: 98/09584/06

DECLARATION AMENDMENT OF NATIONAL ROAD N12 SECTION 6

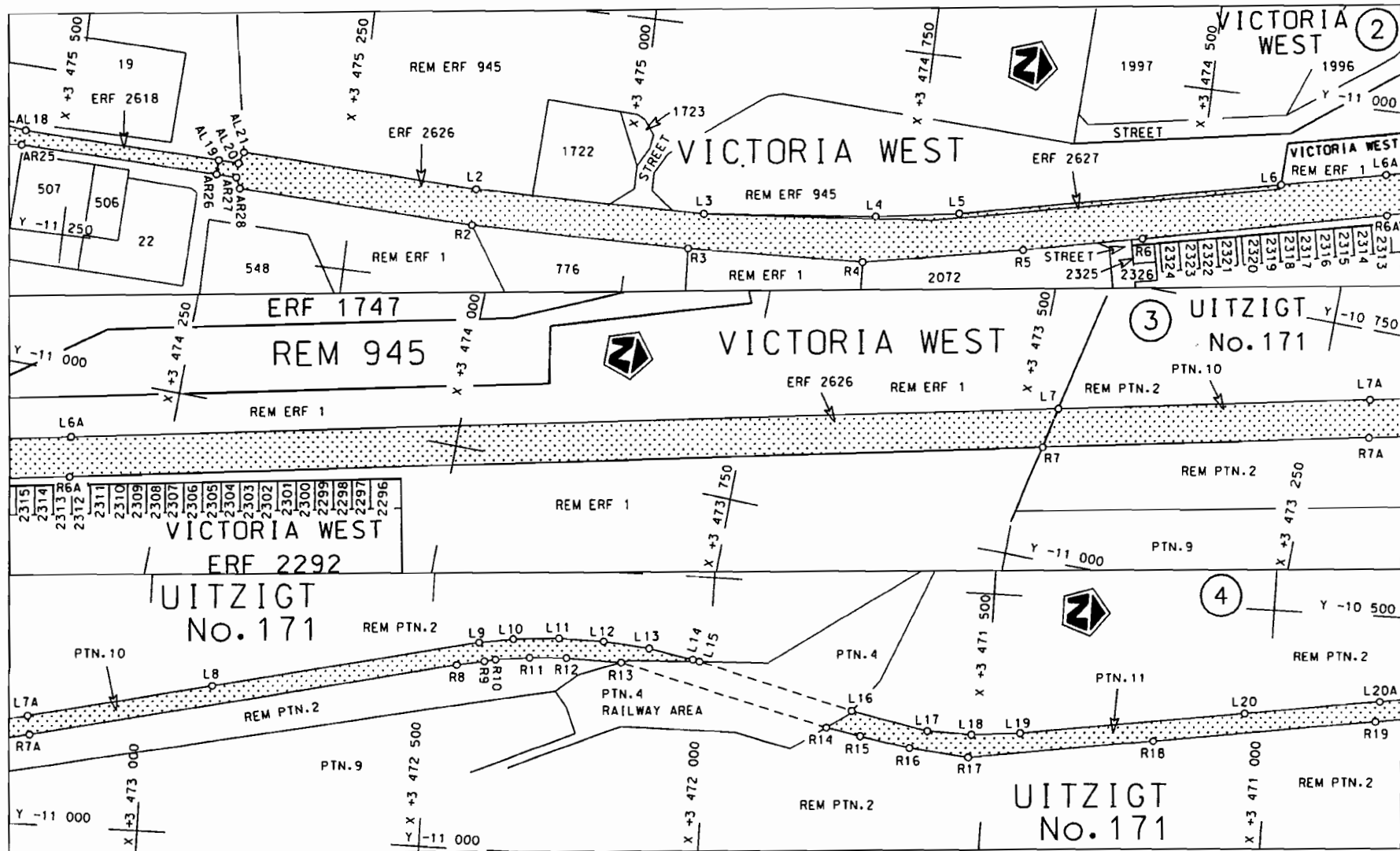
AMENDMENT OF DECLARATION No. 631 OF 2005

By virtue of section 40(1)(b) of the South African National Roads Agency Limited and the National Roads Act, 1998 (Act No. 7 of 1998), I hereby amend Declaration No. 631 of 2005, by substituting the descriptive section of the route from Victoria West up to Britstown, with the subjoined sheets 1 to 27 of Plan No. P727/08.

(National Road N12 Section 6: Victoria West – Britstown)



MINISTER OF TRANSPORT



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

Die figuur getoon
The figure shown

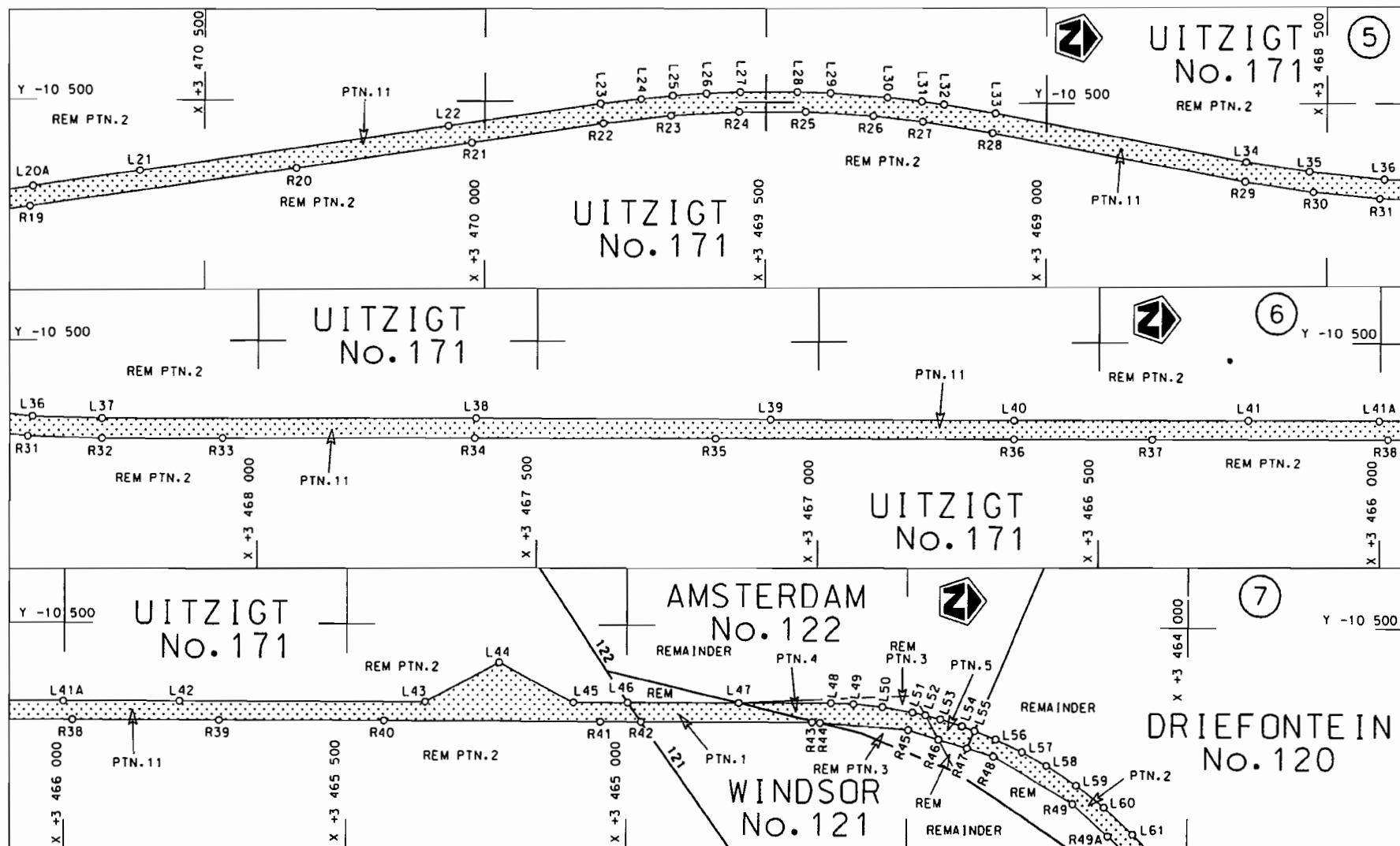


steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N12
of National Route Section 6

Vel
Sheet 2 van 27

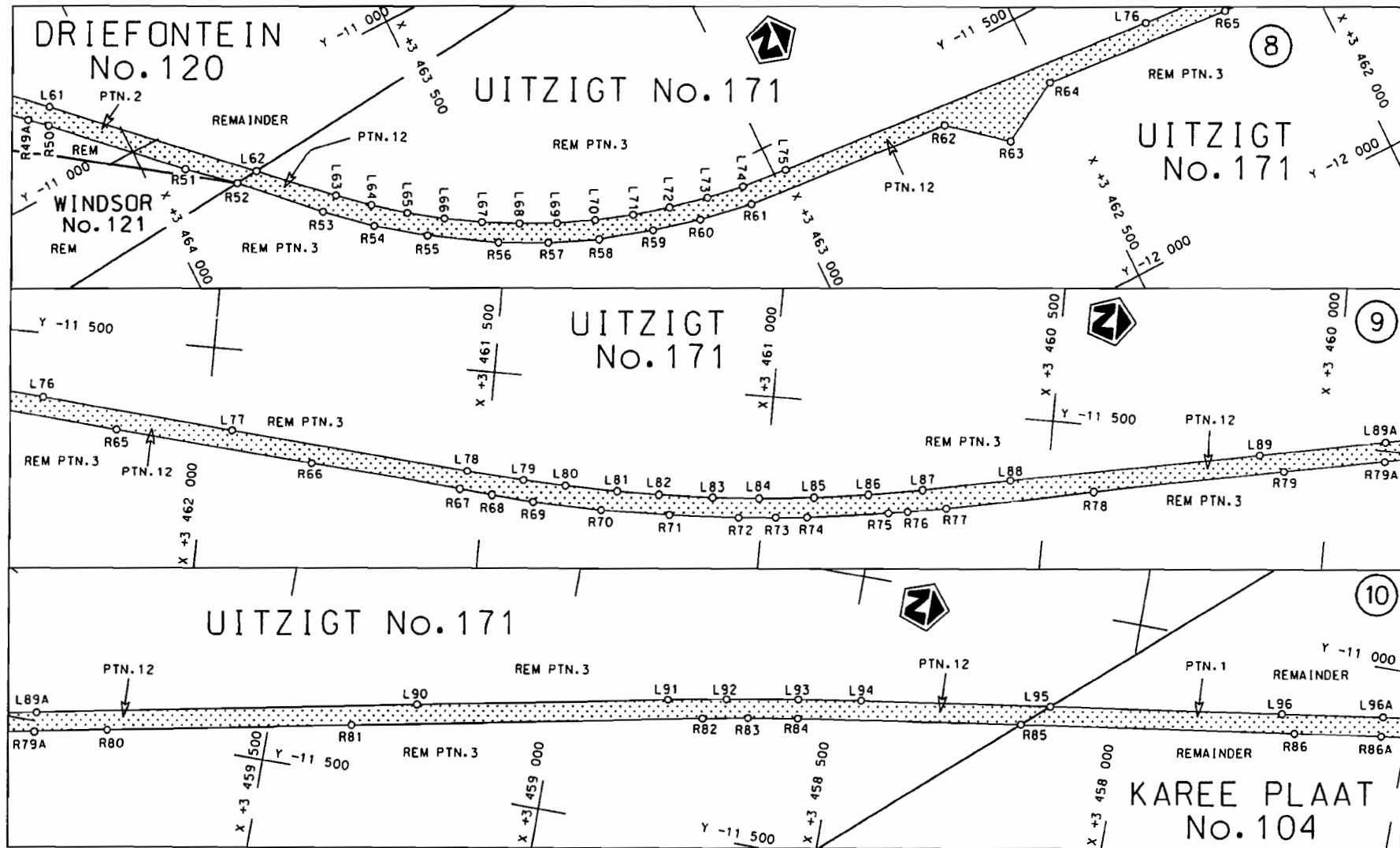
Plan P727/08

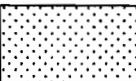
D.O.9.A

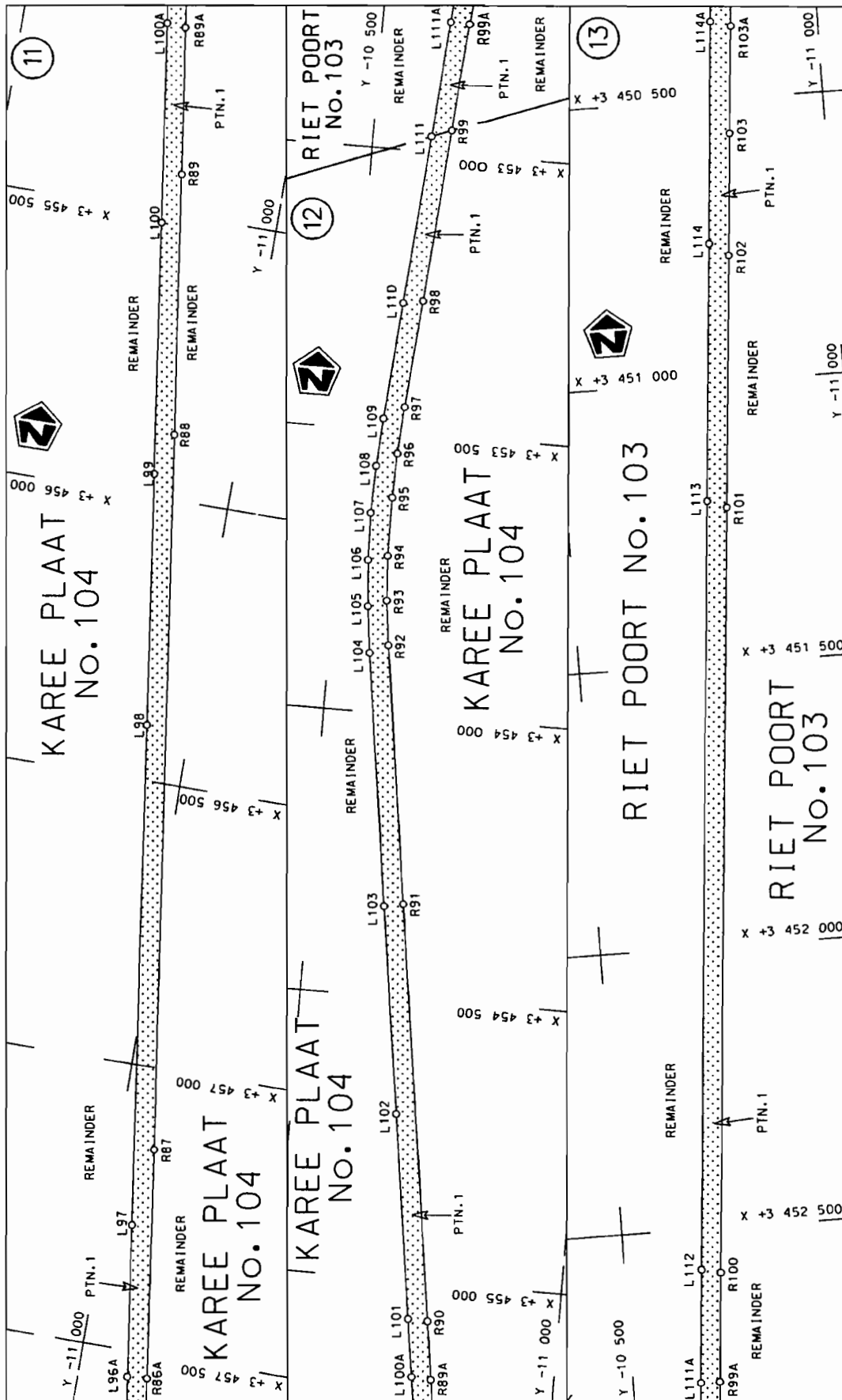


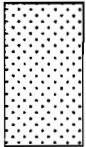
Suid-Afrikaanse Podogentskap Bpk. South African National Roads Agency Ltd.	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Route of National Route N12 Seksie Section 6	Vel Sheet 3 van of 27 Plan P727/08
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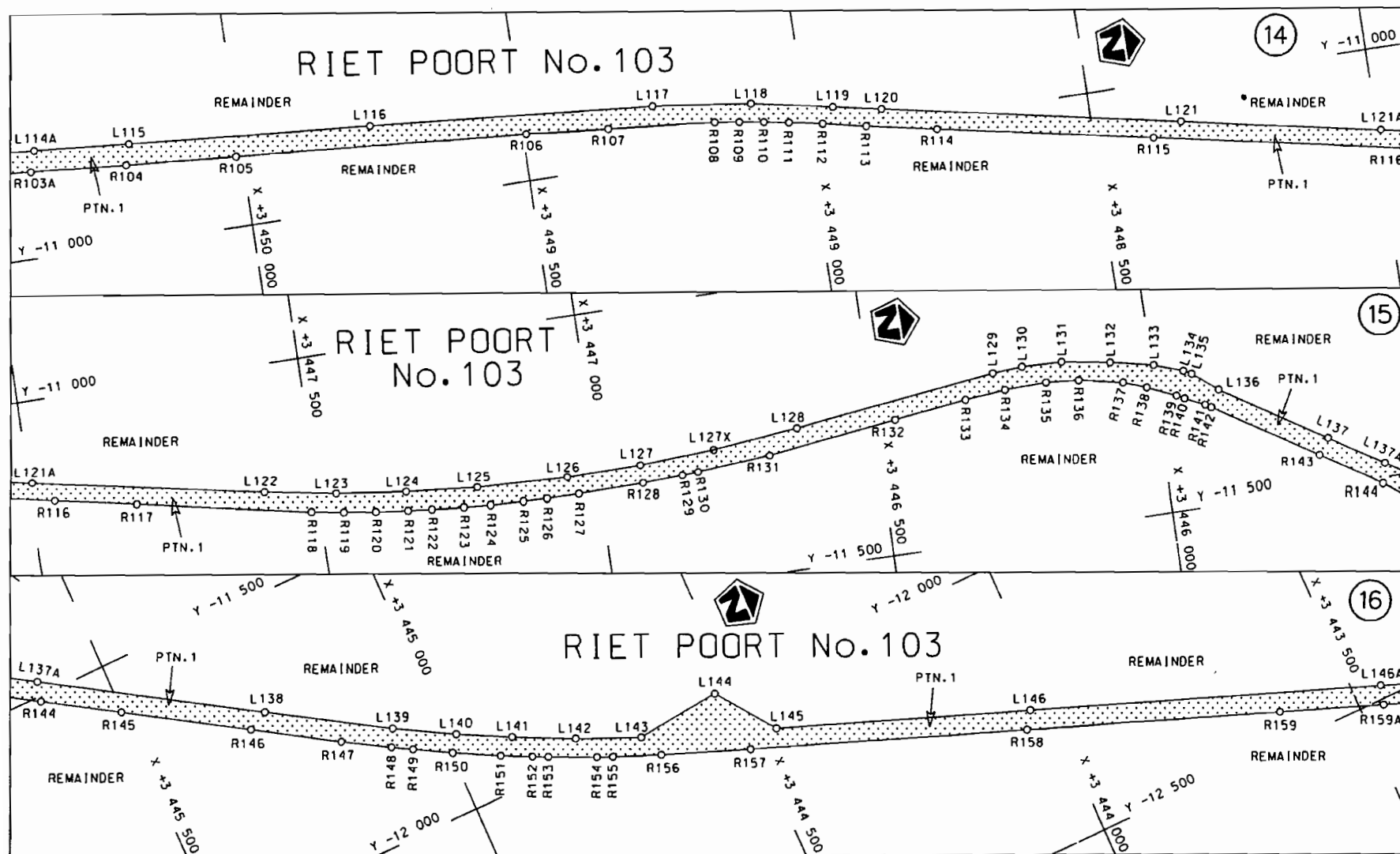
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Suid-Afrikaanse Padagentskap Bpk. South African National Roads Agency Ltd.	Die figuur getoon The figure shown 	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete of National Route N12 Seksie Section 6	Vel Sheet 4 van of 27 Plan P727/08
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Suid-Afrikaanse Padagentskap Bpk. South African National Roads Agency Ltd.	Die figuur getoon The figure shown		stelde padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N12 of National Route N12	Vel Sheet 5 of 27 Plan P727/08
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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

N12

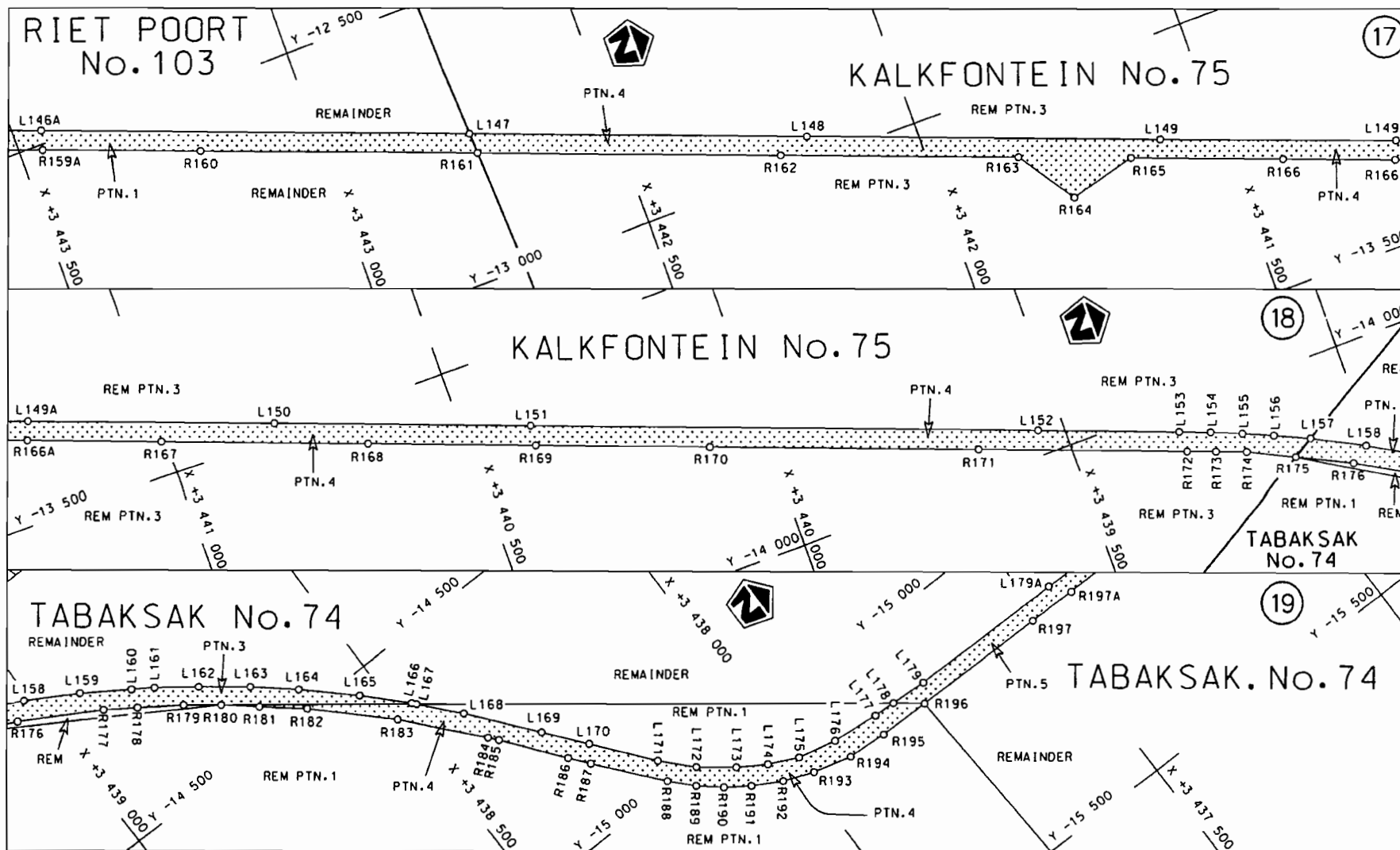
Seksie
Section

6

Vel
Sheet 6 van
of 27

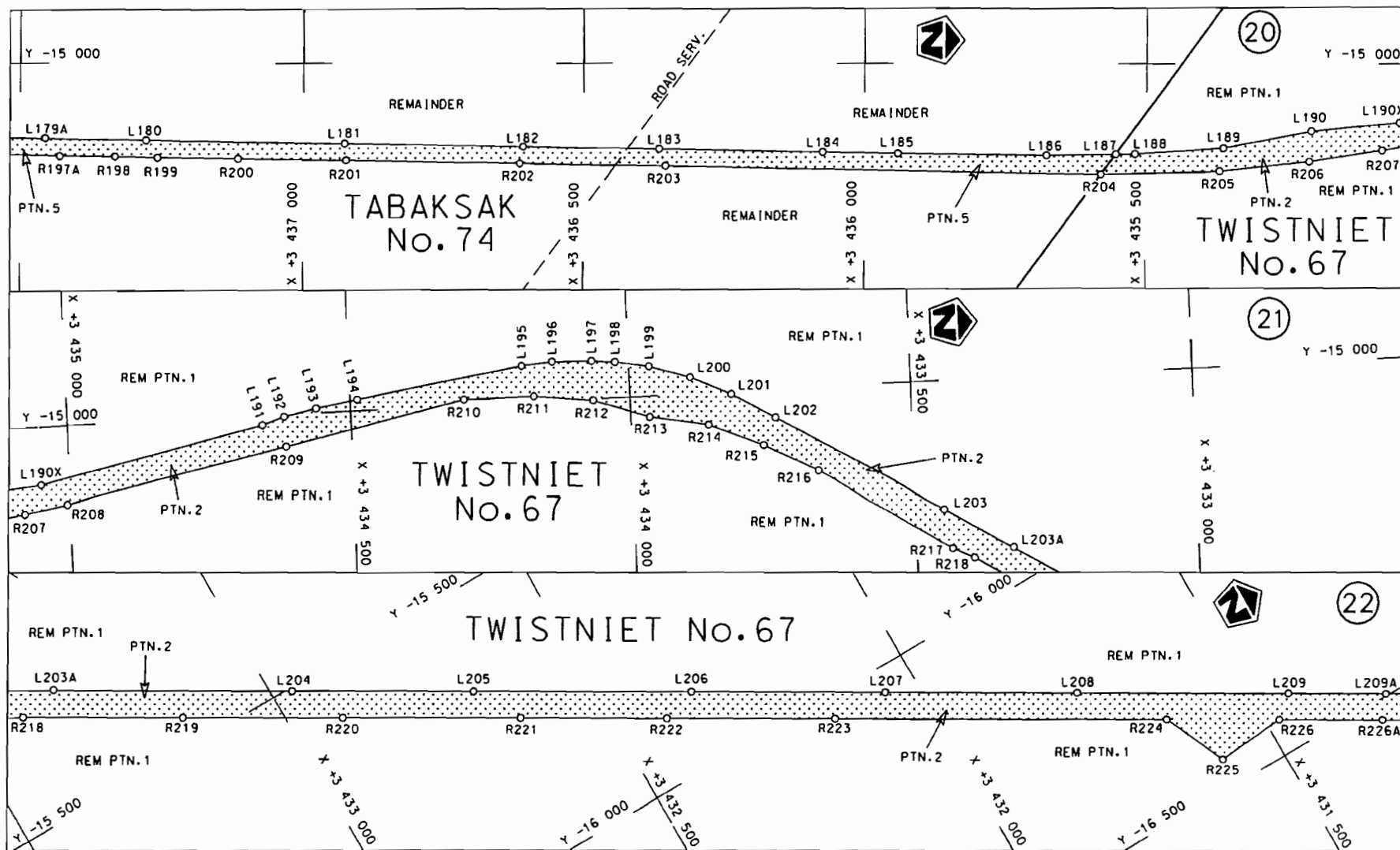
Plan
P727/08

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Suid-Afrikaanse Padogenskops 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 N12 Seksie Section 6	Vel Sheet 7 of Plan P727/08
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D.O.9.A



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

N12

Seksie
Section

6

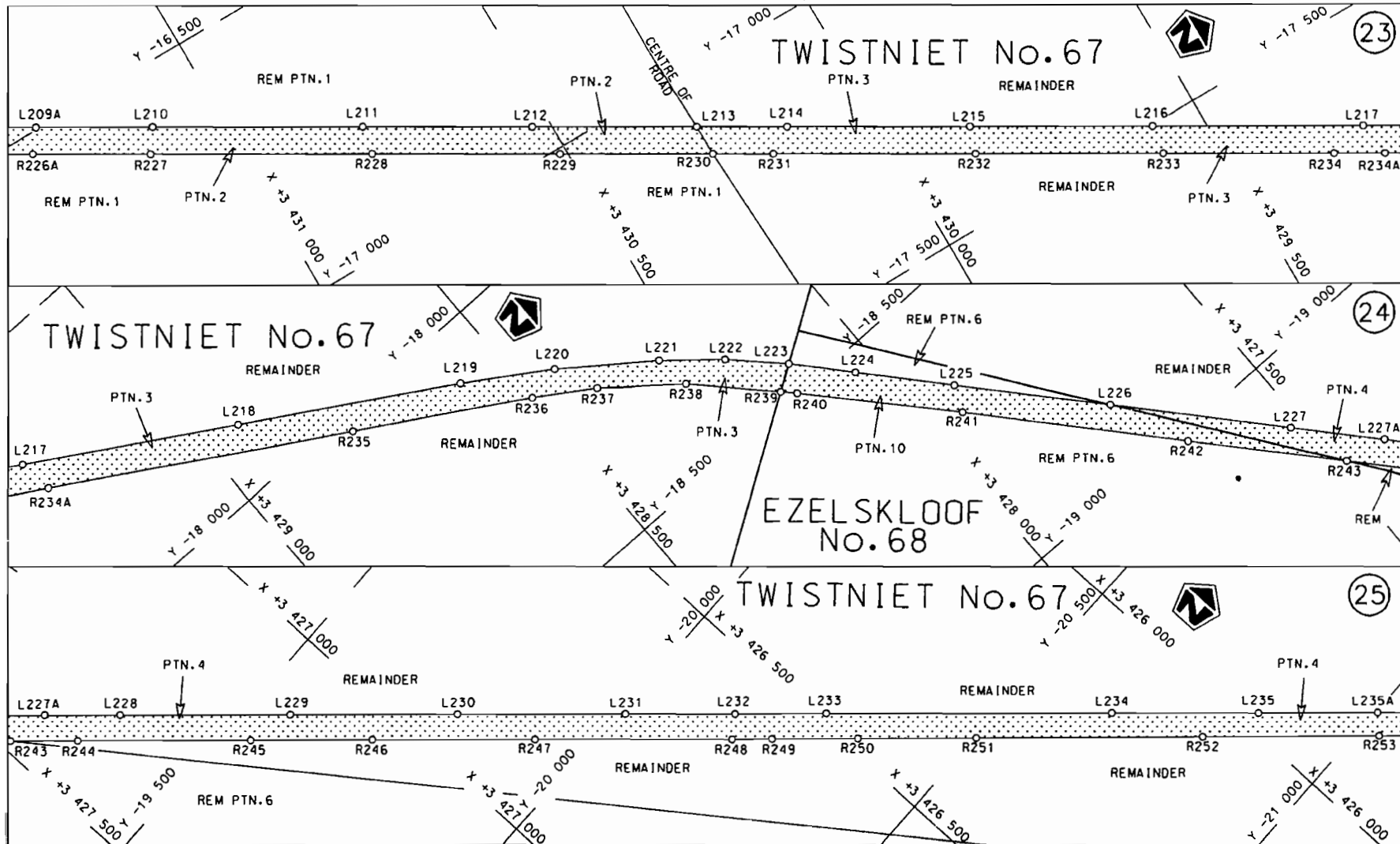
Vel
Sheet

8 van
of 27

Plan

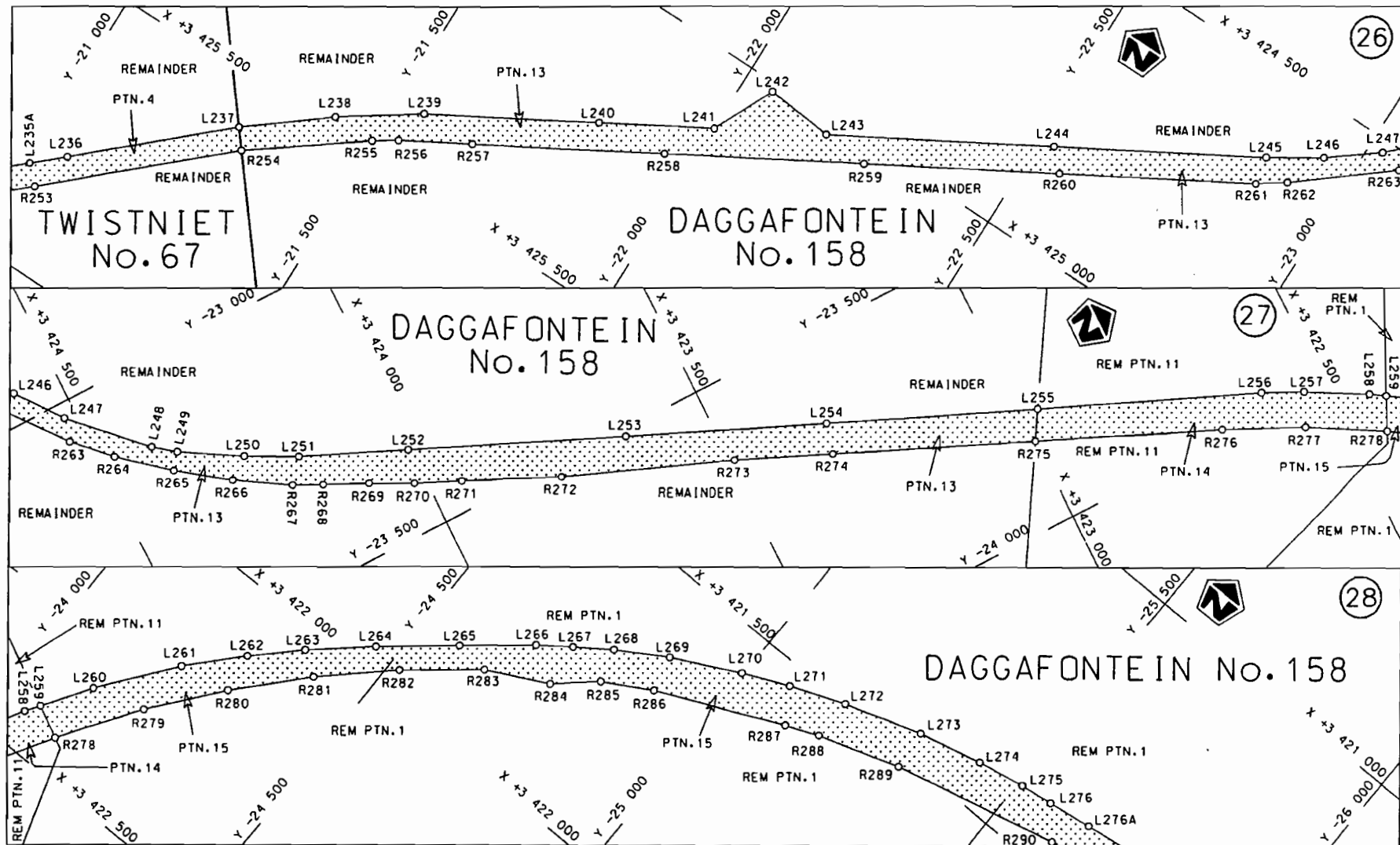
P727/08

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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 N12 Seksie Section 6	Vel Sheet 9 van of 27 Plan P727/08
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D.O.9.A



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

N12

Seksie
Section

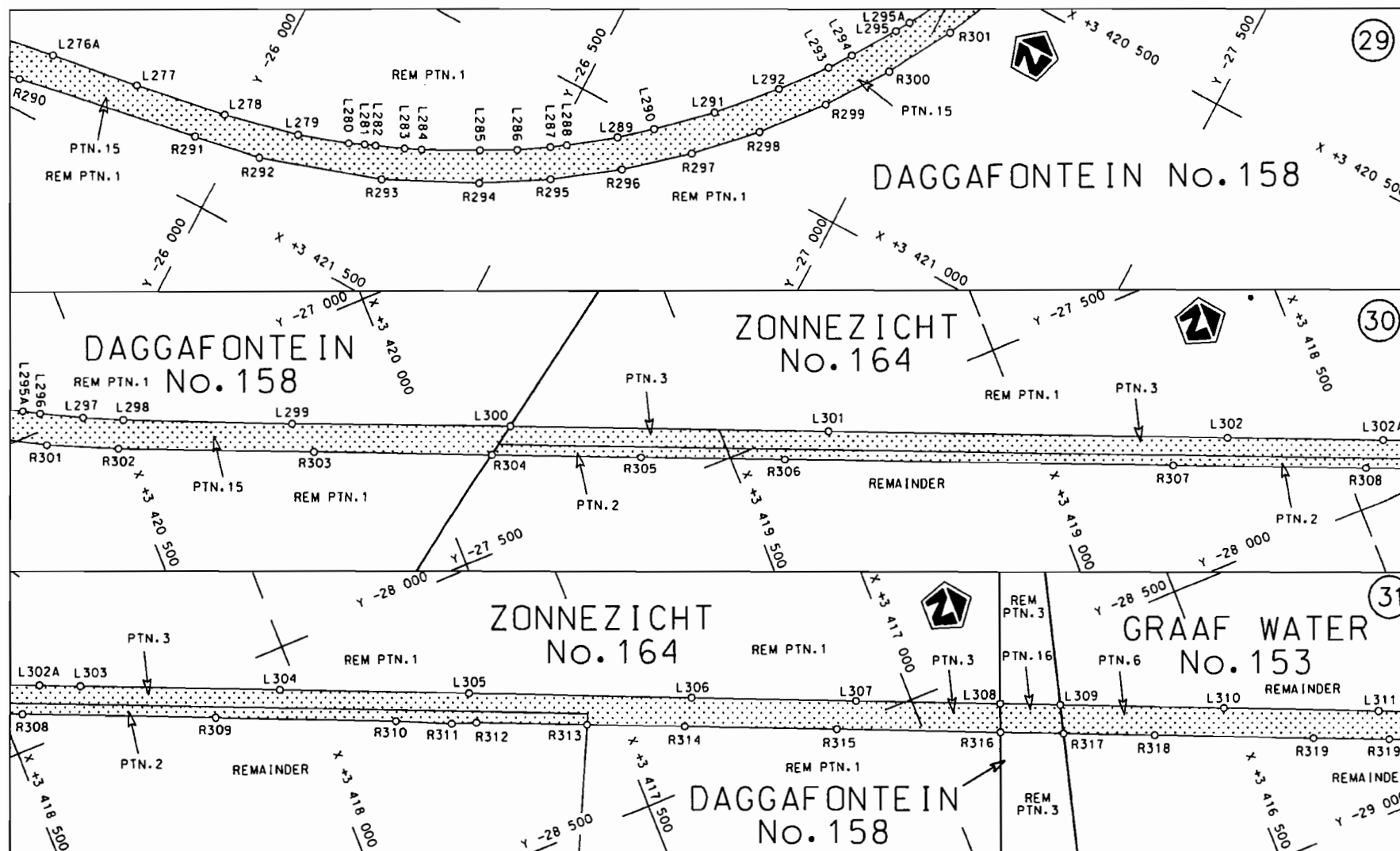
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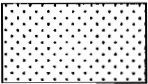
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Sheet

10 van 27

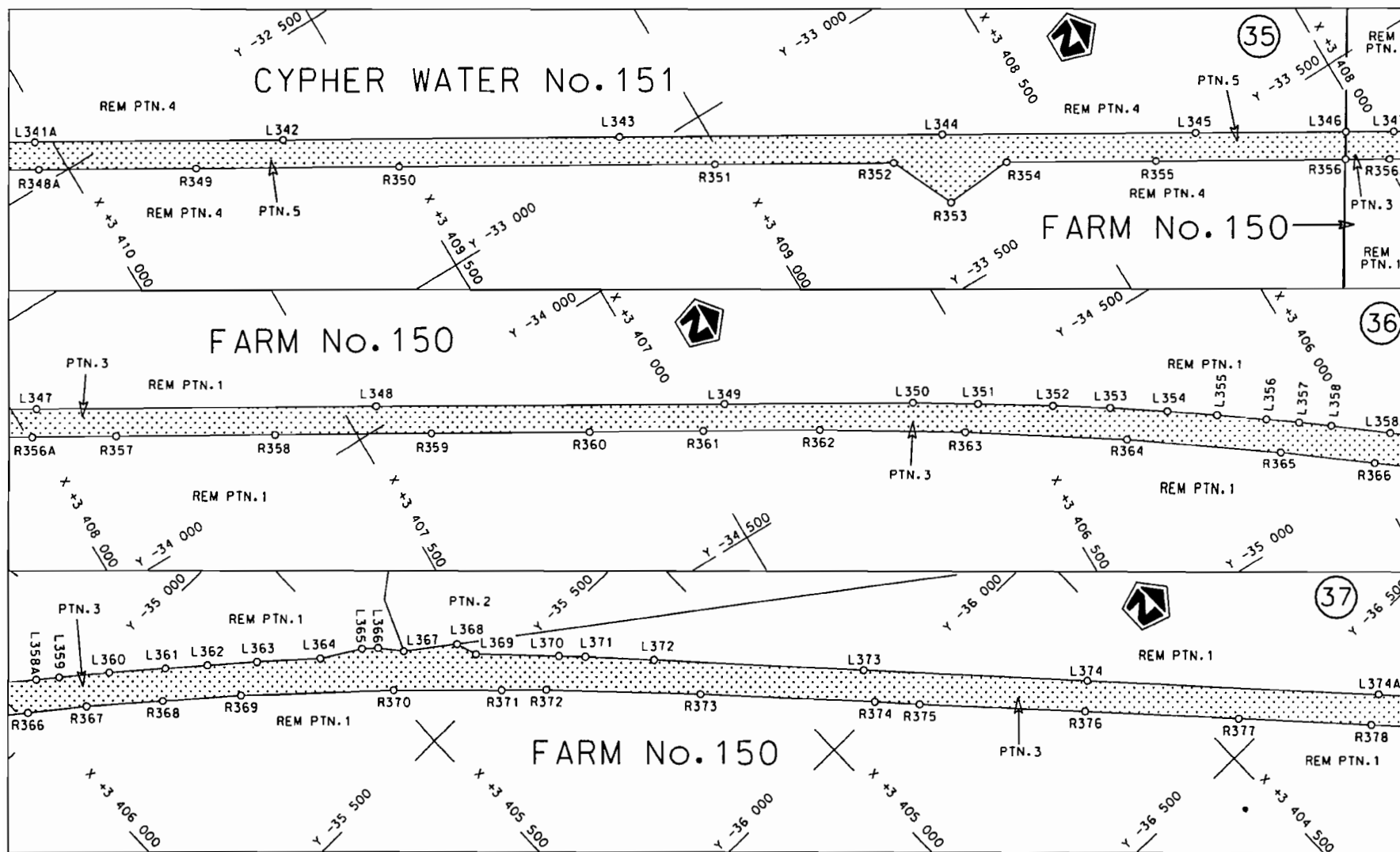
Plan
P727/08

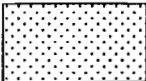
D.O.9.A



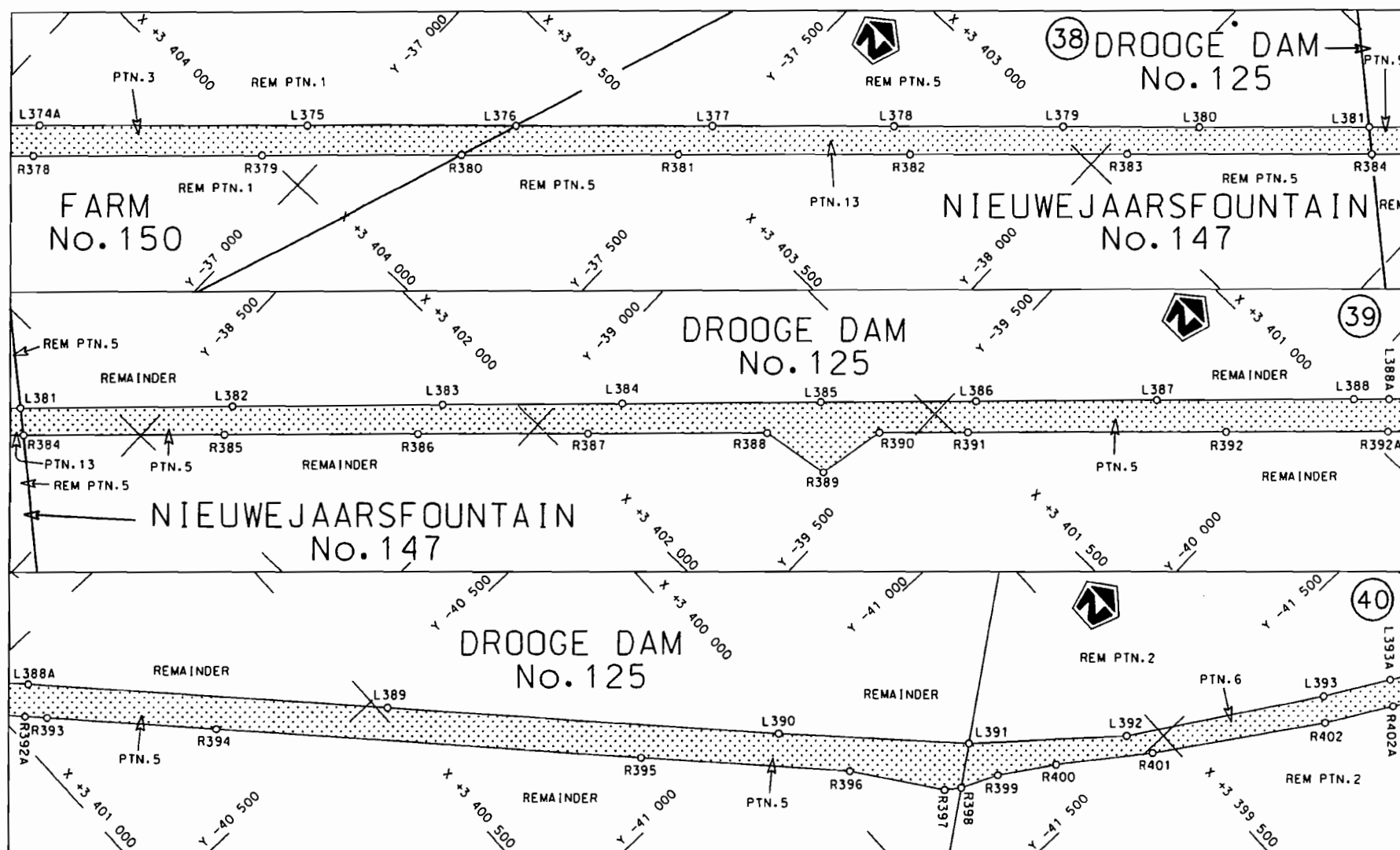
Suid-Afrikaanse Padagentskap Bpk. South African National Roads Agency Ltd.	Die figuur getoon The figure shown 	steld die podreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N12 of National Route N12 Seksie 6 Section 6	Vel Sheet 11 van 27 Plan P727/08
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D.O.9.A



Suid-Afrikaanse Padagentskap Bpk. South African National Roads Agency Ltd.	Die figuur getoon The figure shown 	stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete of National Route N12 Seksie Section 6	Vel Sheet 13 van of 27 Plan P727/08
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D.O.9.A



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

Die figuur getoon
The figure shown

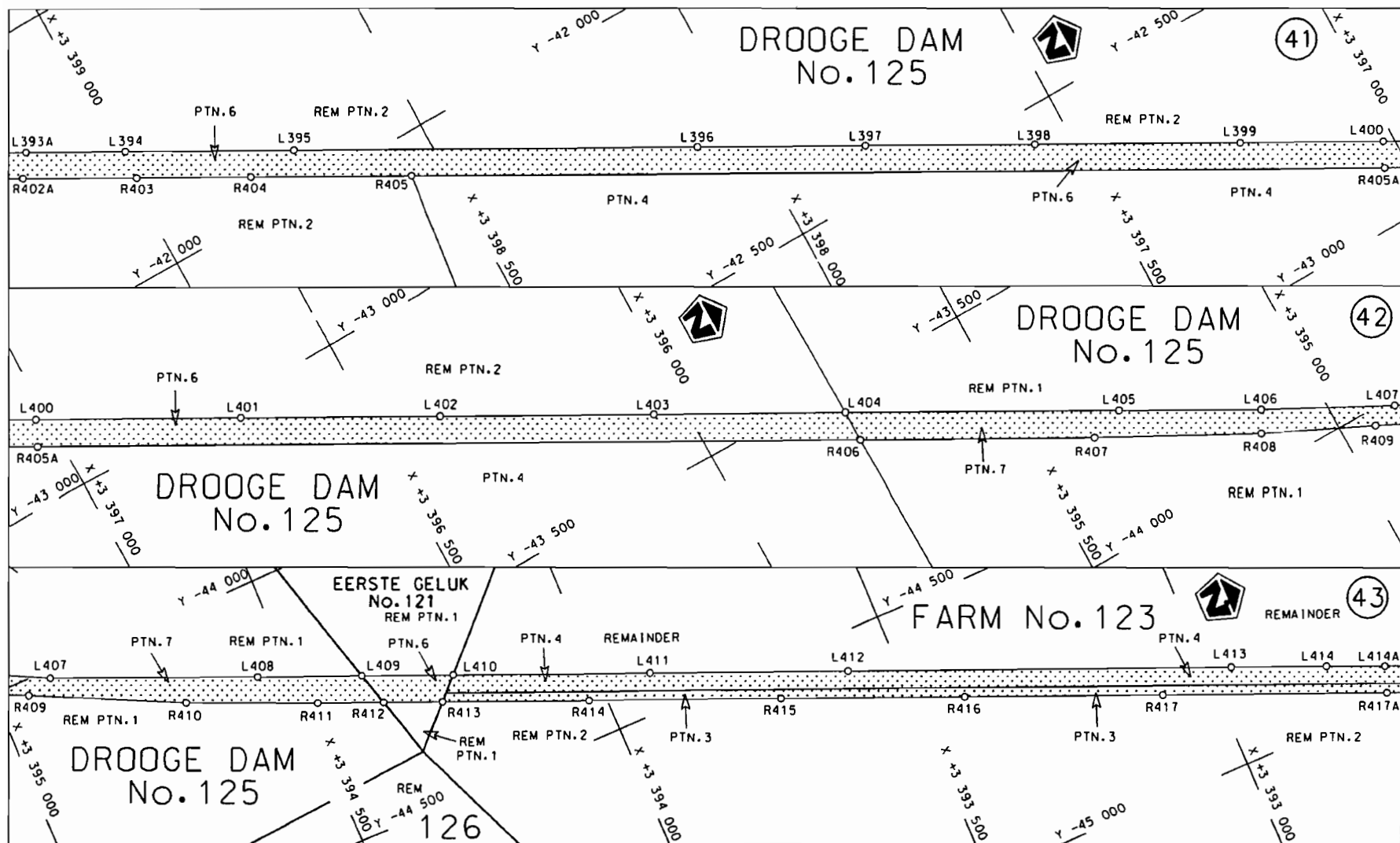


steldie podreserwe voor van 'n gedeelte
represents the rood reserve of a portion
van Nasionale Roete N12 Seksie
of National Route Section

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Sheet of

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D.O.9.A

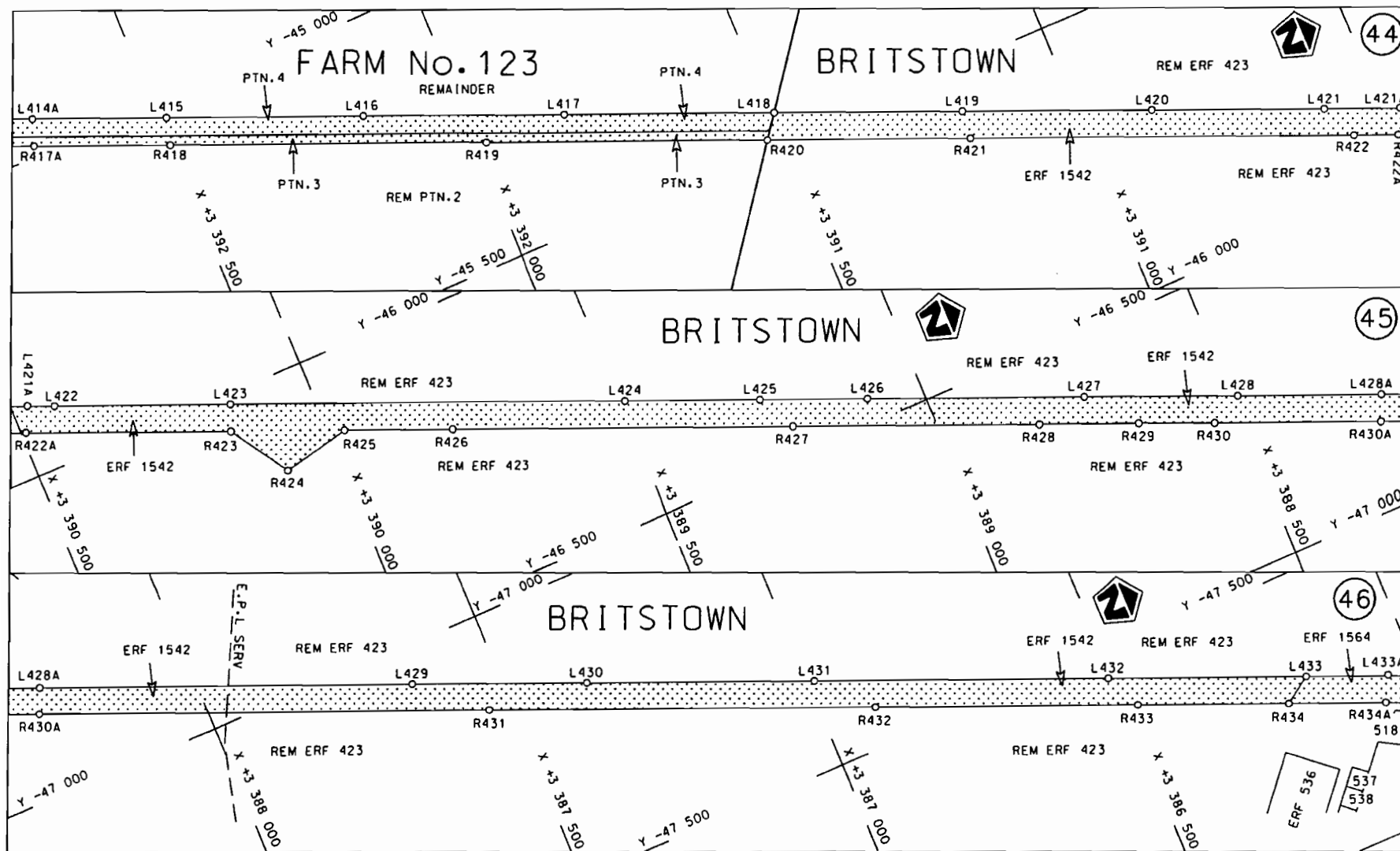


STAATSKOERANT, 15 OKTOBER 2010

No. 33630 19

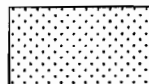
Suid-Afrikaanse Padagentskap Bpk. South African National Roads Agency Ltd.	Die figuur getoon The figure shown 	stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete of National Route N12 Seksie Section 6	Vel Sheet 15 van of 27 Plan P727/08
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D.O.G.A



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
N12
Seksie Section
6

Vel
Sheet 16 van of 27

Plan P727/08

D.O.9.A

PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
				WG 23°				
					X			
AL1	-11	280.13	3 476 019.08		AR1	-11	301.61	3 476 029.22
AL2	-11	277.04	3 476 015.12		AR2	-11	297.16	3 476 022.36
AL3	-11	265.23	3 475 999.76		AR3	-11	286.75	3 476 007.53
AL4	-11	248.65	3 475 978.90		AR4	-11	275.49	3 475 993.46
AL5	-11	235.49	3 475 963.66		AR5	-11	263.78	3 475 978.50
AL6	-11	196.38	3 475 925.54		AR6	-11	252.16	3 475 964.76
AL7	-11	190.82	3 475 919.11		AR7	-11	244.50	3 475 955.51
AL8	-11	184.56	3 475 911.88		AR8	-11	244.23	3 475 953.87
AL9	-11	174.96	3 475 897.26		AR9	-11	205.38	3 475 902.82
AL10	-11	165.16	3 475 878.44		AR10	-11	194.97	3 475 887.90
AL11	-11	163.51	3 475 872.25		AR11	-11	186.35	3 475 871.26
AL12	-11	157.08	3 475 854.56		AR12	-11	183.75	3 475 869.72
AL13	-11	156.30	3 475 850.54		AR13	-11	177.26	3 475 851.25
AL14	-11	153.90	3 475 838.13		AR14	-11	174.11	3 475 837.21
AL15	-11	152.31	3 475 821.43		AR15	-11	172.43	3 475 822.59
AL16	-11	152.27	3 475 808.29		AR16	-11	172.39	3 475 805.66
AL17	-11	158.97	3 475 578.28		AR17	-11	173.35	3 475 774.19
AL18	-11	163.60	3 475 544.19		AR18	-11	173.92	3 475 755.34
AL19	-11	168.59	3 475 370.96		AR19	-11	174.88	3 475 723.87
AL20	-11	169.10	3 475 353.36		AR20	-11	175.84	3 475 692.40
AL21	-11	159.06	3 475 349.81		AR21	-11	176.77	3 475 660.93
L2	-11	165.99	3 475 140.72		AR22	-11	177.65	3 475 629.46
L3	-11	162.40	3 474 935.72		AR23	-11	178.71	3 475 597.99
L4	-11	146.02	3 474 782.93		AR24	-11	179.32	3 475 577.94
L5	-11	134.45	3 474 709.67		AR25	-11	176.14	3 475 546.40
L6	-11	074.81	3 474 428.45		AR26	-11	180.86	3 475 371.36
L7	-10	868.78	3 473 477.45		AR27	-11	181.34	3 475 353.86
L8	-10	739.40	3 472 882.54		AR28	-11	190.68	3 475 349.45
L9	-10	637.33	3 472 413.47		R2	-11	197.60	3 475 140.38
L10	-10	627.78	3 472 352.68		R3	-11	194.23	3 474 945.77
L11	-10	621.52	3 472 269.63		R4	-11	187.12	3 474 789.50
L12	-10	622.34	3 472 189.94		R5	-11	159.16	3 474 649.26
L13	-10	630.44	3 472 108.44		R6	-11	136.42	3 474 544.88
L14	-10	645.47	3 472 029.38		R7	-10	904.26	3 473 484.95
L15	-10	648.40	3 472 017.55		R8	-10	679.06	3 472 450.87
L16	-10	719.89	3 471 740.42		R9	-10	669.65	3 472 402.11
L17	-10	747.37	3 471 603.81		R10	-10	665.62	3 472 382.62
L18	-10	749.39	3 471 525.62		R11	-10	658.74	3 472 320.35
L19	-10	741.98	3 471 439.11		R12	-10	655.38	3 472 254.39
L20	-10	684.47	3 471 041.55		R13	-10	658.03	3 472 156.60
L21	-10	622.83	3 470 614.84		R14	-10	751.76	3 471 784.54
L22	-10	542.86	3 470 064.34		R15	-10	763.14	3 471 722.67
L23	-10	503.09	3 469 793.79		R16	-10	778.76	3 471 633.73
L24	-10	494.89	3 469 722.03		R17	-10	788.69	3 471 528.86
L25	-10	488.80	3 469 665.82		R18	-10	742.29	3 471 201.67
L26	-10	484.81	3 469 606.12		R19	-10	685.99	3 470 808.15
L27	-10	482.00	3 469 546.00		R20	-10	617.29	3 470 337.08
L28	-10	481.48	3 469 444.31		R21	-10	571.98	3 470 023.14
L29	-10	483.49	3 469 384.48		R22	-10	537.66	3 469 788.54
L30	-10	490.61	3 469 283.30		R23	-10	523.83	3 469 668.66
L31	-10	497.29	3 469 222.07		R24	-10	516.78	3 469 547.89
					Vel	18	Van	27
					Sheet		of	
					P727/08			

PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
			WG 23°				X	
L32	-10	502.49	3 469 182.78	R25	-10	516.52	3 469 429.23	
L33	-10	517.56	3 469 091.37	R26	-10	523.25	3 469 308.24	
L34	-10	601.43	3 468 644.40	R27	-10	532.67	3 469 220.14	
L35	-10	619.24	3 468 531.81	R28	-10	551.86	3 469 096.43	
L36	-10	632.52	3 468 397.82	R29	-10	636.53	3 468 646.09	
L37	-10	636.29	3 468 276.03	R30	-10	655.49	3 468 524.43	
L38	-10	635.68	3 467 610.01	R31	-10	667.17	3 468 406.16	
L39	-10	635.98	3 467 085.36	R32	-10	671.19	3 468 275.80	
L40	-10	636.19	3 466 651.73	R33	-10	670.77	3 468 062.74	
L41	-10	635.35	3 466 234.85	R34	-10	670.47	3 467 612.10	
L42	-10	634.96	3 465 797.15	R35	-10	669.80	3 467 183.22	
L43	-10	634.48	3 465 358.65	R36	-10	669.31	3 466 651.85	
L44	-10	564.93	3 465 227.67	R37	-10	669.20	3 466 405.10	
L45	-10	634.18	3 465 093.85	R38	-10	668.50	3 465 985.41	
L46	-10	634.02	3 464 998.23	R39	-10	668.21	3 465 727.18	
L47	-10	633.68	3 464 800.52	R40	-10	667.75	3 465 433.26	
L48	-10	633.40	3 464 635.43	R41	-10	667.71	3 465 046.26	
L49	-10	634.75	3 464 595.31	R42	-10	667.58	3 464 974.64	
L50	-10	639.61	3 464 543.89	R43	-10	667.02	3 464 669.59	
L51	-10	648.75	3 464 490.23	R44	-10	668.06	3 464 655.07	
L52	-10	653.50	3 464 467.44	R45	-10	679.34	3 464 497.87	
L53	-10	660.75	3 464 441.00	R46	-10	695.76	3 464 444.20	
L54	-10	672.67	3 464 402.76	R47	-10	711.23	3 464 393.63	
L55	-10	680.57	3 464 380.43	R48	-10	725.64	3 464 346.53	
L56	-10	695.40	3 464 342.80	R49	-10	808.82	3 464 204.45	
L57	-10	717.44	3 464 295.57	R50	-10	890.73	3 464 113.63	
L58	-10	741.66	3 464 251.83	R51	-11	067.96	3 463 931.64	
L59	-10	775.97	3 464 197.99	R52	-11	130.98	3 463 860.64	
L60	-10	814.57	3 464 148.68	R53	-11	244.05	3 463 749.14	
L61	-10	862.21	3 464 097.79	R54	-11	308.34	3 463 678.16	
L62	-11	127.55	3 463 821.61	R55	-11	366.25	3 463 600.96	
L63	-11	229.23	3 463 715.83	R56	-11	433.97	3 463 492.95	
L64	-11	273.38	3 463 666.69	R57	-11	474.67	3 463 412.58	
L65	-11	314.36	3 463 615.15	R58	-11	510.59	3 463 328.75	
L66	-11	353.28	3 463 560.66	R59	-11	540.17	3 463 236.19	
L67	-11	388.97	3 463 503.71	R60	-11	560.97	3 463 153.20	
L68	-11	421.93	3 463 443.85	R61	-11	578.09	3 463 059.83	
L69	-11	451.32	3 463 383.17	R62	-11	610.40	3 462 692.03	
L70	-11	477.16	3 463 320.21	R63	-11	688.37	3 462 599.35	
L71	-11	499.64	3 463 255.60	R64	-11	628.15	3 462 491.71	
L72	-11	517.73	3 463 191.96	R65	-11	657.30	3 462 157.88	
L73	-11	532.60	3 463 125.01	R66	-11	687.59	3 461 810.33	
L74	-11	543.32	3 463 059.62	R67	-11	710.58	3 461 542.56	
L75	-11	551.82	3 462 979.02	R68	-11	715.23	3 461 484.35	
L76	-11	611.83	3 462 293.44	R69	-11	720.05	3 461 409.14	
L77	-11	641.28	3 461 955.51	R70	-11	723.25	3 461 286.79	
L78	-11	678.08	3 461 532.63	R71	-11	721.41	3 461 164.35	
L79	-11	685.76	3 461 429.76	R72	-11	715.35	3 461 041.81	
L80	-11	688.53	3 461 353.72	R73	-11	709.44	3 460 976.15	
L81	-11	689.70	3 461 261.14	R74	-11	704.39	3 460 921.08	
L82	-11	688.79	3 461 186.02	R75	-11	684.23	3 460 776.47	
				Vel 19 Van 27 Sheet of				P727/08

PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
			WG 23°				X	
L83	-11	684.81	3 461 091.21	R76	-11	678.82	3 460 742.67	
L84	-11	678.83	3 461 008.42	R77	-11	666.99	3 460 675.13	
L85	-11	669.14	3 460 911.69	R78	-11	617.20	3 460 416.37	
L86	-11	656.39	3 460 815.06	R79	-11	552.66	3 460 081.93	
L87	-11	640.75	3 460 719.40	R80	-11	494.07	3 459 778.82	
L88	-11	611.54	3 460 565.67	R81	-11	412.61	3 459 355.85	
L89	-11	527.07	3 460 127.49	R82	-11	294.33	3 458 739.73	
L90	-11	357.00	3 459 246.03	R83	-11	279.62	3 458 659.91	
L91	-11	272.18	3 458 805.09	R84	-11	265.51	3 458 572.86	
L92	-11	253.56	3 458 703.43	R85	-11	208.33	3 458 178.86	
L93	-11	232.30	3 458 577.44	R86	-11	140.95	3 457 696.02	
L94	-11	215.36	3 458 466.41	R87	-11	063.89	3 457 145.21	
L95	-11	168.26	3 458 132.57	R88	-10	885.67	3 455 886.25	
L96	-11	110.66	3 457 723.81	R89	-10	820.96	3 455 428.53	
L97	-11	048.70	3 457 283.69	R90	-10	770.27	3 455 068.40	
L98	-10	924.64	3 456 402.29	R91	-10	666.79	3 454 335.03	
L99	-10	862.15	3 455 959.86	R92	-10	602.73	3 453 879.25	
L100	-10	799.94	3 455 518.88	R93	-10	593.58	3 453 800.09	
L101	-10	736.36	3 455 067.42	R94	-10	588.32	3 453 719.90	
L102	-10	685.72	3 454 707.96	R95	-10	587.22	3 453 616.14	
L103	-10	634.02	3 454 341.31	R96	-10	589.50	3 453 538.07	
L104	-10	571.11	3 453 895.45	R97	-10	595.29	3 453 455.11	
L105	-10	561.44	3 453 812.77	R98	-10	611.45	3 453 264.76	
L106	-10	554.55	3 453 730.02	R99	-10	636.39	3 452 959.28	
L107	-10	552.12	3 453 646.51	R100	-10	667.37	3 452 577.72	
L108	-10	554.79	3 453 562.72	R101	-10	778.64	3 451 223.09	
L109	-10	560.51	3 453 478.23	R102	-10	815.32	3 450 778.19	
L110	-10	577.39	3 453 271.22	R103	-10	832.76	3 450 562.26	
L111	-10	601.65	3 452 972.78	R104	-10	862.65	3 450 202.85	
L112	-10	634.43	3 452 570.55	R105	-10	877.88	3 450 010.11	
L113	-10	745.29	3 451 209.40	R106	-10	918.18	3 449 494.62	
L114	-10	782.38	3 450 754.77	R107	-10	931.40	3 449 349.55	
L115	-10	826.95	3 450 192.46	R108	-10	949.31	3 449 160.71	
L116	-10	861.63	3 449 769.02	R109	-10	955.33	3 449 117.52	
L117	-10	904.18	3 449 265.71	R110	-10	962.20	3 449 074.35	
L118	-10	926.48	3 449 092.34	R111	-10	969.78	3 449 031.12	
L119	-10	954.27	3 448 949.85	R112	-10	980.95	3 448 971.97	
L120	-10	971.22	3 448 864.67	R113	-10	996.64	3 448 895.84	
L121	-11	074.25	3 448 342.77	R114	-11	021.19	3 448 772.11	
L122	-11	222.23	3 447 591.75	R115	-11	094.93	3 448 395.06	
L123	-11	244.04	3 447 467.89	R116	-11	180.57	3 447 958.59	
L124	-11	260.36	3 447 343.52	R117	-11	208.65	3 447 815.32	
L125	-11	271.82	3 447 216.57	R118	-11	267.46	3 447 515.00	
L126	-11	278.28	3 447 054.33	R119	-11	276.80	3 447 458.16	
L127	-11	277.27	3 446 923.14	R120	-11	285.07	3 447 401.44	
L127X	-11	270.59	3 446 790.37	R121	-11	291.81	3 447 344.20	
L128	-11	255.62	3 446 639.14	R122	-11	296.04	3 447 301.50	
L129	-11	214.66	3 446 280.24	R123	-11	301.34	3 447 244.22	
L130	-11	211.38	3 446 227.13	R124	-11	304.82	3 447 196.95	
L131	-11	213.90	3 446 156.66	R125	-11	308.04	3 447 138.17	
L132	-11	227.88	3 446 071.96	R126	-11	309.77	3 447 095.12	
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				WG 23°	X			
L133	-11	244.14	3 445 996.47		R127	-11	310.36	3 447 038.03
L134	-11	262.22	3 445 945.88		R128	-11	309.27	3 446 923.36
L135	-11	269.69	3 445 932.07		R129	-11	306.65	3 446 851.63
L136	-11	303.94	3 445 888.33		R130	-11	304.80	3 446 823.17
L137	-11	417.00	3 445 708.22		R131	-11	295.29	3 446 693.47
L138	-11	691.11	3 445 272.39		R132	-11	268.24	3 446 463.93
L139	-11	811.45	3 445 078.57		R133	-11	253.06	3 446 335.01
L140	-11	867.71	3 444 979.16		R134	-11	246.77	3 446 262.49
L141	-11	913.70	3 444 890.78		R135	-11	244.93	3 446 188.76
L142	-11	963.15	3 444 787.94		R136	-11	250.01	3 446 131.31
L143	-12	009.83	3 444 681.53		R137	-11	266.08	3 446 054.51
L144	-11	996.35	3 444 531.47		R138	-11	280.92	3 446 014.28
L145	-12	096.49	3 444 456.51		R139	-11	302.98	3 445 964.09
L146	-12	256.76	3 444 033.16		R140	-11	309.91	3 445 950.69
L147	-12	745.23	3 442 743.59		R141	-11	326.21	3 445 916.06
L148	-12	956.09	3 442 186.43		R142	-11	332.39	3 445 905.57
L149	-13	177.13	3 441 602.72		R143	-11	443.93	3 445 727.40
L150	-13	477.27	3 440 809.78		R144	-11	509.22	3 445 623.57
L151	-13	638.60	3 440 384.23		R145	-11	585.90	3 445 501.44
L152	-13	956.62	3 439 544.41		R146	-11	708.17	3 445 306.91
L153	-14	044.94	3 439 311.42		R147	-11	793.24	3 445 171.77
L154	-14	065.07	3 439 259.05		R148	-11	840.04	3 445 094.29
L155	-14	086.49	3 439 207.28		R149	-11	859.39	3 445 060.64
L156	-14	108.90	3 439 156.32		R150	-11	894.60	3 444 998.40
L157	-14	136.00	3 439 097.32		R151	-11	934.69	3 444 922.80
L158	-14	181.50	3 439 010.02		R152	-11	960.22	3 444 871.27
L159	-14	231.72	3 438 923.43		R153	-11	972.53	3 444 845.35
L160	-14	281.30	3 438 848.36		R154	-12	008.50	3 444 767.21
L161	-14	303.30	3 438 814.82		R155	-12	019.54	3 444 741.48
L162	-14	348.74	3 438 752.94		R156	-12	052.82	3 444 661.54
L163	-14	403.99	3 438 681.34		R157	-12	110.10	3 444 513.24
L164	-14	460.80	3 438 615.74		R158	-12	284.84	3 444 052.78
L165	-14	535.48	3 438 536.43		R159	-12	444.15	3 443 632.17
L166	-14	602.49	3 438 471.26		R160	-12	607.31	3 443 201.70
L167	-14	609.48	3 438 465.17		R161	-12	781.20	3 442 742.02
L168	-14	673.10	3 438 408.48		R162	-12	971.02	3 442 240.58
L169	-14	782.48	3 438 320.10		R163	-13	119.46	3 441 847.68
L170	-14	850.10	3 438 265.35		R164	-13	220.22	3 441 779.54
L171	-14	947.90	3 438 187.97		R165	-13	189.80	3 441 662.09
L172	-14	998.77	3 438 139.90		R166	-13	285.32	3 441 410.02
L173	-15	041.75	3 438 084.70		R167	-13	438.90	3 441 006.52
L174	-15	071.65	3 438 037.35		R168	-13	568.72	3 440 665.12
L175	-15	095.69	3 437 986.54		R169	-13	673.94	3 440 387.41
L176	-15	111.64	3 437 918.17		R170	-13	783.13	3 440 098.96
L177	-15	120.46	3 437 834.40		R171	-13	951.28	3 439 654.85
L178	-15	122.71	3 437 795.96		R172	-14	081.64	3 439 309.69
L179	-15	126.46	3 437 732.06		R173	-14	099.52	3 439 261.81
L180	-15	134.34	3 437 275.58		R174	-14	118.75	3 439 211.09
L181	-15	140.21	3 436 927.47		R175	-14	157.20	3 439 133.17
L182	-15	145.57	3 436 607.12		R176	-14	202.86	3 439 040.95
L183	-15	149.71	3 436 365.17		R177	-14	279.95	3 438 908.53
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			WG 23°				X	
L184	-15	154.94	3 436 074.29		R178	-14	312.86	3 438 859.57
L185	-15	157.18	3 435 940.60		R179	-14	358.43	3 438 792.81
L186	-15	160.35	3 435 676.79		R180	-14	398.09	3 438 740.80
L187	-15	158.90	3 435 553.77		R181	-14	441.22	3 438 689.55
L188	-15	158.49	3 435 519.62		R182	-14	496.44	3 438 623.98
L189	-15	147.92	3 435 363.01		R183	-14	609.81	3 438 508.21
L190	-15	117.67	3 435 206.71		R184	-14	732.28	3 438 400.38
L190X	-15	103.08	3 435 050.43		R185	-14	747.33	3 438 388.03
L191	-15	016.26	3 434 655.54		R186	-14	847.71	3 438 309.97
L192	-15	003.93	3 434 617.31		R187	-14	879.58	3 438 284.33
L193	-14	992.08	3 434 560.62		R188	-14	987.43	3 438 196.09
L194	-14	980.47	3 434 487.35		R189	-15	025.11	3 438 160.53
L195	-14	936.60	3 434 190.09		R190	-15	056.65	3 438 123.72
L196	-14	932.01	3 434 135.21		R191	-15	084.25	3 438 083.66
L197	-14	934.02	3 434 065.26		R192	-15	111.78	3 438 034.09
L198	-14	937.94	3 434 024.18		R193	-15	132.49	3 437 981.41
L199	-14	948.71	3 433 963.58		R194	-15	150.80	3 437 913.19
L200	-14	971.49	3 433 891.15		R195	-15	155.59	3 437 842.93
L201	-15	004.03	3 433 819.07		R196	-15	156.79	3 437 752.82
L202	-15	048.86	3 433 741.96		R197	-15	160.10	3 437 514.08
L203	-15	221.42	3 433 449.23		R198	-15	162.65	3 437 330.99
L204	-15	506.11	3 432 966.38		R199	-15	165.02	3 437 255.76
L205	-15	670.64	3 432 687.56		R200	-15	166.55	3 437 114.21
L206	-15	868.13	3 432 352.83		R201	-15	169.64	3 436 925.20
L207	-16	043.59	3 432 055.87		R202	-15	174.91	3 436 613.39
L208	-16	217.33	3 431 762.22		R203	-15	179.33	3 436 354.09
L209	-16	407.94	3 431 439.50		R204	-15	194.04	3 435 579.81
L210	-16	600.40	3 431 112.83		R205	-15	188.06	3 435 369.63
L211	-16	789.91	3 430 791.41		R206	-15	170.93	3 435 210.23
L212	-16	943.27	3 430 530.95		R207	-15	151.80	3 435 080.83
L213	-17	091.53	3 430 279.68		R208	-15	138.62	3 435 004.71
L214	-17	172.83	3 430 141.90		R209	-15	055.87	3 434 615.62
L215	-17	337.43	3 429 862.72		R210	-14	990.08	3 434 295.67
L216	-17	501.68	3 429 583.62		R211	-14	990.37	3 434 169.33
L217	-17	691.17	3 429 261.76		R212	-15	002.60	3 434 064.98
L218	-17	887.19	3 428 929.52		R213	-15	036.89	3 433 965.68
L219	-18	094.10	3 428 581.09		R214	-15	055.70	3 433 861.84
L220	-18	184.50	3 428 438.62		R215	-15	096.02	3 433 764.77
L221	-18	294.80	3 428 289.14		R216	-15	146.42	3 433 669.79
L222	-18	370.09	3 428 199.77		R217	-15	288.37	3 433 436.78
L223	-18	449.93	3 428 119.51		R218	-15	306.45	3 433 398.87
L224	-18	538.60	3 428 040.75		R219	-15	450.11	3 433 154.98
L225	-18	670.74	3 427 922.36		R220	-15	592.50	3 432 913.67
L226	-18	878.40	3 427 736.04		R221	-15	754.45	3 432 638.95
L227	-19	118.72	3 427 520.51		R222	-15	887.17	3 432 414.30
L228	-19	342.03	3 427 320.05		R223	-16	039.34	3 432 156.64
L229	-19	565.42	3 427 119.77		R224	-16	338.79	3 431 649.47
L230	-19	788.82	3 426 919.37		R225	-16	449.63	3 431 598.80
L231	-20	010.10	3 426 721.03		R226	-16	440.33	3 431 477.18
L232	-20	155.49	3 426 591.26		R227	-16	639.34	3 431 140.11
L233	-20	275.06	3 426 483.18		R228	-16	839.55	3 430 800.75
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WG 23°					X				
L234	-20	652.44	3 426	144.82	R229	-17	009.61	3 430	512.56
L235	-20	846.15	3 425	971.42	R230	-17	147.24	3 430	279.28
L236	-21	054.44	3 425	784.32	R231	-17	201.79	3 430	186.83
L237	-21	283.85	3 425	578.05	R232	-17	383.85	3 429	878.35
L238	-21	416.98	3 425	472.15	R233	-17	553.04	3 429	591.64
L239	-21	548.55	3 425	382.44	R234	-17	707.25	3 429	330.52
L240	-21	822.05	3 425	226.23	R235	-18	030.76	3 428	782.38
L241	-22	000.45	3 425	125.12	R236	-18	196.35	3 428	501.70
L242	-22	052.99	3 425	014.92	R237	-18	258.72	3 428	403.64
L243	-22	174.47	3 425	026.44	R238	-18	356.87	3 428	279.80
L244	-22	527.68	3 424	826.50	R239	-18	477.59	3 428	162.29
L245	-22	855.64	3 424	640.14	R240	-18	498.55	3 428	141.88
L246	-22	943.04	3 424	585.14	R241	-18	716.49	3 427	942.51
L247	-23	025.91	3 424	521.54	R242	-19	016.52	3 427	673.56
L248	-23	141.73	3 424	406.07	R243	-19	227.74	3 427	483.94
L249	-23	170.07	3 424	369.71	R244	-19	316.79	3 427	404.01
L250	-23	231.07	3 424	267.31	R245	-19	542.97	3 427	200.58
L251	-23	275.72	3 424	182.72	R246	-19	705.06	3 427	055.27
L252	-23	354.40	3 424	003.68	R247	-19	920.92	3 426	861.69
L253	-23	511.58	3 423	645.65	R248	-20	181.25	3 426	628.62
L254	-23	655.16	3 423	317.24	R249	-20	233.89	3 426	580.65
L255	-23	804.27	3 422	971.80	R250	-20	346.56	3 426	479.06
L256	-23	960.01	3 422	604.97	R251	-20	502.57	3 426	338.17
L257	-23	993.13	3 422	536.89	R252	-20	800.48	3 426	069.04
L258	-24	050.21	3 422	434.83	R253	-21	032.71	3 425	859.30
L259	-24	066.18	3 422	409.77	R254	-21	309.51	3 425	609.78
L260	-24	119.65	3 422	325.92	R255	-21	495.57	3 425	471.62
L261	-24	215.88	3 422	197.35	R256	-21	534.82	3 425	445.52
L262	-24	294.72	3 422	109.26	R257	-21	650.65	3 425	379.67
L263	-24	366.21	3 422	037.23	R258	-21	949.28	3 425	209.53
L264	-24	460.50	3 421	952.88	R259	-22	258.89	3 425	032.88
L265	-24	575.75	3 421	855.88	R260	-22	560.96	3 424	860.64
L266	-24	681.96	3 421	767.34	R261	-22	864.89	3 424	688.33
L267	-24	735.05	3 421	727.76	R262	-22	911.10	3 424	656.51
L268	-24	794.13	3 421	685.69	R263	-23	066.88	3 424	531.45
L269	-24	879.65	3 421	633.57	R264	-23	127.12	3 424	472.18
L270	-24	996.66	3 421	572.45	R265	-23	197.37	3 424	390.37
L271	-25	076.37	3 421	535.76	R266	-23	261.17	3 424	304.72
L272	-25	173.26	3 421	496.79	R267	-23	317.48	3 424	216.09
L273	-25	309.01	3 421	452.22	R268	-23	341.41	3 424	168.14
L274	-25	422.81	3 421	424.82	R269	-23	377.24	3 424	093.87
L275	-25	508.05	3 421	407.87	R270	-23	414.33	3 424	021.51
L276	-25	566.57	3 421	399.37	R271	-23	449.59	3 423	943.43
L277	-25	799.93	3 421	363.97	R272	-23	524.85	3 423	779.73
L278	-25	959.77	3 421	337.13	R273	-23	638.05	3 423	492.19
L279	-26	090.46	3 421	307.37	R274	-23	708.04	3 423	331.28
L280	-26	177.34	3 421	278.06	R275	-23	852.26	3 423	000.74
L281	-26	203.40	3 421	266.49	R276	-23	985.52	3 422	695.75
L282	-26	221.35	3 421	259.45	R277	-24	049.31	3 422	562.36
L283	-26	269.81	3 421	239.83	R278	-24	121.85	3 422	436.02
L284	-26	297.55	3 421	227.18	R279	-24	212.61	3 422	298.05
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LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
				WG 23°				X
L285	-26 390.13	3 421	179.10		R280	-24 306.69	3 422	177.47
L286	-26 448.01	3 421	147.86		R281	-24 408.10	3 422	064.65
L287	-26 497.45	3 421	116.03		R282	-24 519.52	3 421	957.99
L288	-26 521.23	3 421	099.35		R283	-24 637.27	3 421	860.22
L289	-26 593.30	3 421	045.58		R284	-24 745.22	3 421	803.60
L290	-26 643.72	3 421	003.06		R285	-24 811.88	3 421	743.42
L291	-26 724.27	3 420	927.42		R286	-24 894.38	3 421	695.64
L292	-26 806.50	3 420	838.03		R287	-25 113.92	3 421	594.10
L293	-26 866.14	3 420	764.38		R288	-25 171.75	3 421	569.67
L294	-26 893.26	3 420	726.60		R289	-25 316.34	3 421	521.60
L295	-26 941.62	3 420	652.94		R290	-25 611.85	3 421	450.18
L296	-26 971.91	3 420	601.70		R291	-25 931.25	3 421	394.89
L297	-27 007.09	3 420	534.35		R292	-26 048.80	3 421	374.48
L298	-27 037.47	3 420	470.23		R293	-26 258.84	3 421	306.25
L299	-27 154.58	3 420	197.70		R294	-26 415.51	3 421	229.76
L300	-27 304.36	3 419	838.23		R295	-26 523.68	3 421	165.20
L301	-27 522.74	3 419	321.43		R296	-26 626.19	3 421	091.42
L302	-27 796.31	3 418	673.53		R297	-26 722.10	3 421	009.77
L303	-27 931.55	3 418	353.71		R298	-26 810.85	3 420	920.21
L304	-28 068.10	3 418	030.69		R299	-26 891.58	3 420	823.32
L305	-28 199.43	3 417	719.45		R300	-26 964.05	3 420	719.97
L306	-28 352.22	3 417	358.85		R301	-27 026.88	3 420	610.89
L307	-28 465.94	3 417	090.71		R302	-27 080.35	3 420	496.48
L308	-28 565.22	3 416	856.68		R303	-27 214.15	3 420	180.19
L309	-28 606.55	3 416	759.17		R304	-27 338.11	3 419	886.95
L310	-28 718.88	3 416	494.12		R305	-27 440.08	3 419	645.74
L311	-28 825.81	3 416	241.97		R306	-27 539.51	3 419	410.78
L312	-28 917.75	3 416	027.73		R307	-27 806.01	3 418	780.47
L313	-28 977.40	3 415	902.22		R308	-27 938.48	3 418	466.72
L314	-29 055.72	3 415	762.87		R309	-28 070.92	3 418	153.58
L315	-29 151.86	3 415	617.52		R310	-28 195.68	3 417	858.87
L316	-29 204.26	3 415	546.89		R311	-28 237.59	3 417	767.17
L317	-29 277.46	3 415	456.33		R312	-28 251.75	3 417	726.24
L318	-29 520.46	3 415	156.38		R313	-28 327.59	3 417	546.85
L319	-29 669.69	3 414	971.56		R314	-28 394.40	3 417	388.83
L320	-29 796.00	3 414	815.40		R315	-28 499.40	3 417	140.51
L321	-29 920.12	3 414	660.15		R316	-28 611.70	3 416	874.99
L322	-29 963.30	3 414	598.40		R317	-28 655.10	3 416	772.39
L323	-29 976.53	3 414	579.50		R318	-28 717.57	3 416	624.66
L324	-30 001.58	3 414	539.90		R319	-28 826.71	3 416	366.74
L325	-30 062.23	3 414	438.61		R320	-28 937.51	3 416	104.56
L326	-30 094.87	3 414	376.58		R321	-28 995.40	3 415	977.92
L327	-30 143.63	3 414	277.80		R322	-29 060.24	3 415	854.94
L328	-30 324.10	3 413	916.29		R323	-29 131.53	3 415	735.57
L329	-30 507.16	3 413	550.27		R324	-29 209.79	3 415	620.61
L330	-30 694.41	3 413	175.70		R325	-29 288.18	3 415	518.18
L331	-30 857.28	3 412	849.81		R326	-29 442.19	3 415	327.13
L332	-31 024.55	3 412	515.25		R327	-29 706.58	3 415	000.00
L333	-31 183.77	3 412	196.89		R328	-29 859.38	3 414	811.23
L334	-31 304.71	3 411	954.72		R329	-29 923.66	3 414	732.19
L335	-31 375.38	3 411	813.37		R330	-29 995.00	3 414	639.04
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PADRESERVE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
				WG 23°				X
L336	-31	402.73	3 411	761.73	R331	-29	998.42	3 414 634.58
L337	-31	430.97	3 411	710.81	R332	-30	073.08	3 414 518.26
L338	-31	485.83	3 411	614.62	R333	-30	137.42	3 414 395.99
L339	-32	060.27	3 410	646.61	R334	-30	235.34	3 414 200.40
L340	-32	243.16	3 410	338.97	R335	-30	341.69	3 413 987.25
L341	-32	359.44	3 410	143.37	R336	-30	459.94	3 413 751.38
L342	-32	652.04	3 409	650.76	R337	-30	565.89	3 413 538.67
L343	-32	957.25	3 409	136.73	R338	-30	731.84	3 413 207.41
L344	-33	248.65	3 408	646.14	R339	-30	858.15	3 412 954.45
L345	-33	478.45	3 408	261.28	R339X	-31	022.03	3 412 626.49
L346	-33	614.75	3 408	033.07	R340	-31	183.06	3 412 304.35
L347	-33	657.94	3 407	960.76	R341	-31	345.81	3 411 978.99
L348	-33	965.47	3 407	445.78	R342	-31	464.22	3 411 752.37
L349	-34	281.98	3 406	915.88	R343	-31	588.69	3 411 534.41
L350	-34	453.29	3 406	629.29	R344	-31	712.65	3 411 325.70
L351	-34	514.29	3 406	532.69	R345	-32	080.89	3 410 706.70
L352	-34	586.33	3 406	420.42	R346	-32	226.74	3 410 461.17
L353	-34	642.43	3 406	335.42	R347	-32	269.99	3 410 388.46
L354	-34	699.51	3 406	252.33	R348	-32	317.27	3 410 309.27
L355	-34	750.31	3 406	180.38	R349	-32	615.25	3 409 808.10
L356	-34	801.36	3 406	109.76	R350	-32	799.30	3 409 498.73
L357	-34	835.52	3 406	063.63	R351	-33	085.60	3 409 017.33
L358	-34	870.82	3 406	017.07	R352	-33	247.36	3 408 745.26
L359	-34	960.15	3 405	902.78	R353	-33	359.82	3 408 695.14
L360	-35	014.89	3 405	833.51	R354	-33	349.17	3 408 573.94
L361	-35	077.61	3 405	757.65	R355	-33	484.36	3 408 347.01
L362	-35	124.97	3 405	700.63	R356	-33	655.82	3 408 058.63
L363	-35	181.24	3 405	633.42	R357	-33	770.61	3 407 865.58
L364	-35	255.11	3 405	548.35	R358	-33	913.54	3 407 625.18
L365	-35	294.93	3 405	483.12	R359	-34	056.79	3 407 384.51
L366	-35	313.48	3 405	461.56	R360	-34	199.87	3 407 143.76
L367	-35	349.00	3 405	432.56	R361	-34	302.05	3 406 971.93
L368	-35	406.44	3 405	354.62	R362	-34	407.84	3 406 794.31
L369	-35	442.08	3 405	342.93	R363	-34	544.40	3 406 576.88
L370	-35	546.24	3 405	238.40	R364	-34	704.04	3 406 338.36
L371	-35	579.34	3 405	205.43	R365	-34	863.89	3 406 118.50
L372	-35	666.53	3 405	122.43	R366	-34	966.64	3 405 985.90
L373	-35	936.89	3 404	866.26	R367	-35	030.40	3 405 903.64
L374	-36	223.75	3 404	594.01	R368	-35	115.86	3 405 800.69
L375	-36	941.20	3 403	913.38	R369	-35	204.07	3 405 694.64
L376	-37	212.42	3 403	655.91	R370	-35	385.58	3 405 492.33
L377	-37	466.04	3 403	415.23	R371	-35	518.75	3 405 353.35
L378	-37	700.71	3 403	192.31	R372	-35	573.07	3 405 295.48
L379	-37	918.00	3 402	986.42	R373	-35	766.64	3 405 104.67
L380	-38	094.24	3 402	820.02	R374	-35	990.56	3 404 890.71
L381	-38	311.66	3 402	612.47	R375	-36	047.97	3 404 836.99
L382	-38	582.15	3 402	351.47	R376	-36	259.52	3 404 633.68
L383	-38	851.59	3 402	092.65	R377	-36	456.45	3 404 446.91
L384	-39	083.45	3 401	869.45	R378	-36	626.31	3 404 285.08
L385	-39	338.20	3 401	624.67	R379	-36	919.53	3 404 005.33
L386	-39	537.03	3 401	433.93	R380	-37	176.23	3 403 760.65
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PADRESERWE KOÖRDINATE				/ ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE			
WG 23°				X			
L387	-39 768.94	3 401 211.04	R381	-37 457.25	3 403 492.49		
L388	-40 021.49	3 400 968.72	R382	-37 755.40	3 403 208.20		
L389	-40 527.83	3 400 485.18	R383	-38 033.75	3 402 942.56		
L390	-41 034.23	3 400 001.37	R384	-38 347.90	3 402 642.99		
L391	-41 275.93	3 399 763.29	R385	-38 605.78	3 402 396.96		
L392	-41 455.88	3 399 548.77	R386	-38 854.39	3 402 159.94		
L393	-41 642.03	3 399 244.02	R387	-39 075.80	3 401 948.79		
L394	-41 784.06	3 398 984.21	R388	-39 305.90	3 401 729.38		
L395	-41 927.88	3 398 721.09	R389	-39 426.69	3 401 710.78		
L396	-42 273.36	3 398 089.41	R390	-39 450.73	3 401 591.28		
L397	-42 417.18	3 397 826.31	R391	-39 564.24	3 401 482.79		
L398	-42 561.33	3 397 562.88	R392	-39 897.02	3 401 165.55		
L399	-42 736.33	3 397 242.55	R393	-40 132.58	3 400 940.83		
L400	-42 858.53	3 397 019.08	R394	-40 349.72	3 400 733.79		
L401	-43 032.25	3 396 701.20	R395	-40 899.61	3 400 209.29		
L402	-43 204.02	3 396 387.23	R396	-41 168.64	3 399 951.81		
L403	-43 386.42	3 396 053.68	R397	-41 306.88	3 399 849.90		
L404	-43 549.74	3 395 753.61	R398	-41 323.95	3 399 825.76		
L405	-43 783.44	3 395 327.46	R399	-41 351.66	3 399 763.07		
L406	-43 904.63	3 395 106.05	R400	-41 408.26	3 399 674.32		
L407	-44 014.57	3 394 894.34	R401	-41 509.29	3 399 534.10		
L408	-44 158.22	3 394 556.97	R402	-41 678.27	3 399 273.40		
L409	-44 230.80	3 394 384.50	R403	-41 834.97	3 398 989.83		
L410	-44 294.33	3 394 233.54	R404	-41 932.01	3 398 811.47		
L411	-44 429.98	3 393 910.95	R405	-42 070.35	3 398 558.84		
L412	-44 566.97	3 393 585.38	R406	-43 604.60	3 395 753.61		
L413	-44 830.89	3 392 957.73	R407	-43 803.53	3 395 387.91		
L414	-44 896.73	3 392 801.67	R408	-43 940.88	3 395 125.88		
L415	-45 029.55	3 392 487.09	R409	-44 027.45	3 394 941.80		
L416	-45 164.57	3 392 167.10	R410	-44 149.84	3 394 692.22		
L417	-45 304.11	3 391 835.20	R411	-44 243.76	3 394 476.62		
L418	-45 448.29	3 391 492.62	R412	-44 289.76	3 394 367.63		
L419	-45 577.94	3 391 185.34	R413	-44 330.89	3 394 269.74		
L420	-45 708.27	3 390 876.31	R414	-44 432.02	3 394 029.05		
L421	-45 827.34	3 390 594.14	R415	-44 563.99	3 393 715.33		
L422	-45 897.72	3 390 426.26	R416	-44 691.20	3 393 413.52		
L423	-46 017.84	3 390 139.50	R417	-44 827.75	3 393 088.89		
L424	-46 290.38	3 389 492.43	R418	-45 075.99	3 392 499.06		
L425	-46 383.43	3 389 271.36	R419	-45 293.19	3 391 982.75		
L426	-46 457.23	3 389 095.55	R420	-45 487.36	3 391 521.52		
L427	-46 606.55	3 388 740.87	R421	-45 626.95	3 391 189.99		
L428	-46 712.04	3 388 490.41	R422	-45 890.56	3 390 563.66		
L429	-47 066.07	3 387 648.63	R423	-46 061.75	3 390 157.18		
L430	-47 187.32	3 387 359.89	R424	-46 164.90	3 390 091.94		
L431	-47 343.50	3 386 988.59	R425	-46 139.29	3 389 972.78		
L432	-47 545.47	3 386 507.91	R426	-46 214.32	3 389 794.10		
L433	-47 681.36	3 386 183.99	R427	-46 449.17	3 389 236.12		
L434	-47 763.04	3 385 990.71	R428	-46 619.06	3 388 832.63		
L435	-47 785.02	3 385 946.12	R429	-46 686.72	3 388 670.69		
L436	-47 808.97	3 385 903.17	R430	-46 739.42	3 388 546.32		
L437	-47 845.56	3 385 847.96	R431	-47 163.00	3 387 540.15		
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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	23°			X	
L438	-47 898.60	3 385 780.95			R432	-47 429.42	3 386 906.87	
L439	-47 908.00	3 385 770.73			R433	-47 609.76	3 386 478.64	
L440	-47 962.28	3 385 711.46			R434	-47 713.69	3 386 231.28	
L441	-47 988.97	3 385 687.95			R435	-47 805.02	3 386 014.20	
L442	-47 997.92	3 385 698.61			R436	-47 842.37	3 385 936.32	
L443	-48 019.74	3 385 679.18			R437	-47 887.15	3 385 862.45	
L444	-48 041.81	3 385 660.32			R438	-47 910.66	3 385 825.62	
L445	-48 068.96	3 385 638.46			R439	-47 936.93	3 385 792.13	
L446	-48 119.25	3 385 601.57			R440	-47 980.49	3 385 747.67	
L447	-48 509.59	3 385 341.95			R441	-48 081.49	3 385 681.99	
					R442	-48 068.75	3 385 663.76	
					R443	-48 078.86	3 385 650.44	
					R444	-48 127.58	3 385 618.17	
					R445	-48 129.89	3 385 617.14	
					R446	-48 126.86	3 385 612.75	
					R447	-48 518.95	3 385 352.07	