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REPUBLIC OF SOUTH AFRICA
REPUBLIEK VAN SUID-AFRIKA

Vol. 544

Pretoria, 15 October
Oktober 2010

No. 33630

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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

GOEWERMENTSKENNISGEWING

DEPARTEMENT VAN VERVOER

No. 904

15 Oktober 2010

DIE SUID-AFRIKAANSE NASIONALE PADAGENTSKAP BEPERK

Registrasie No: 98/09584/06

VERKLARING WYSIGING VAN NASIONALE PAD N12 SEKSIE 6.

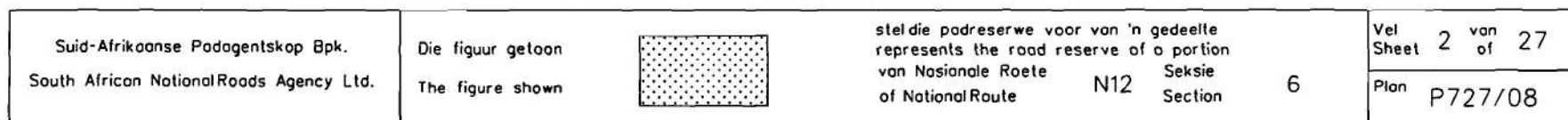
WYSIGING VAN VERKLARING NO. 631 VAN 2005

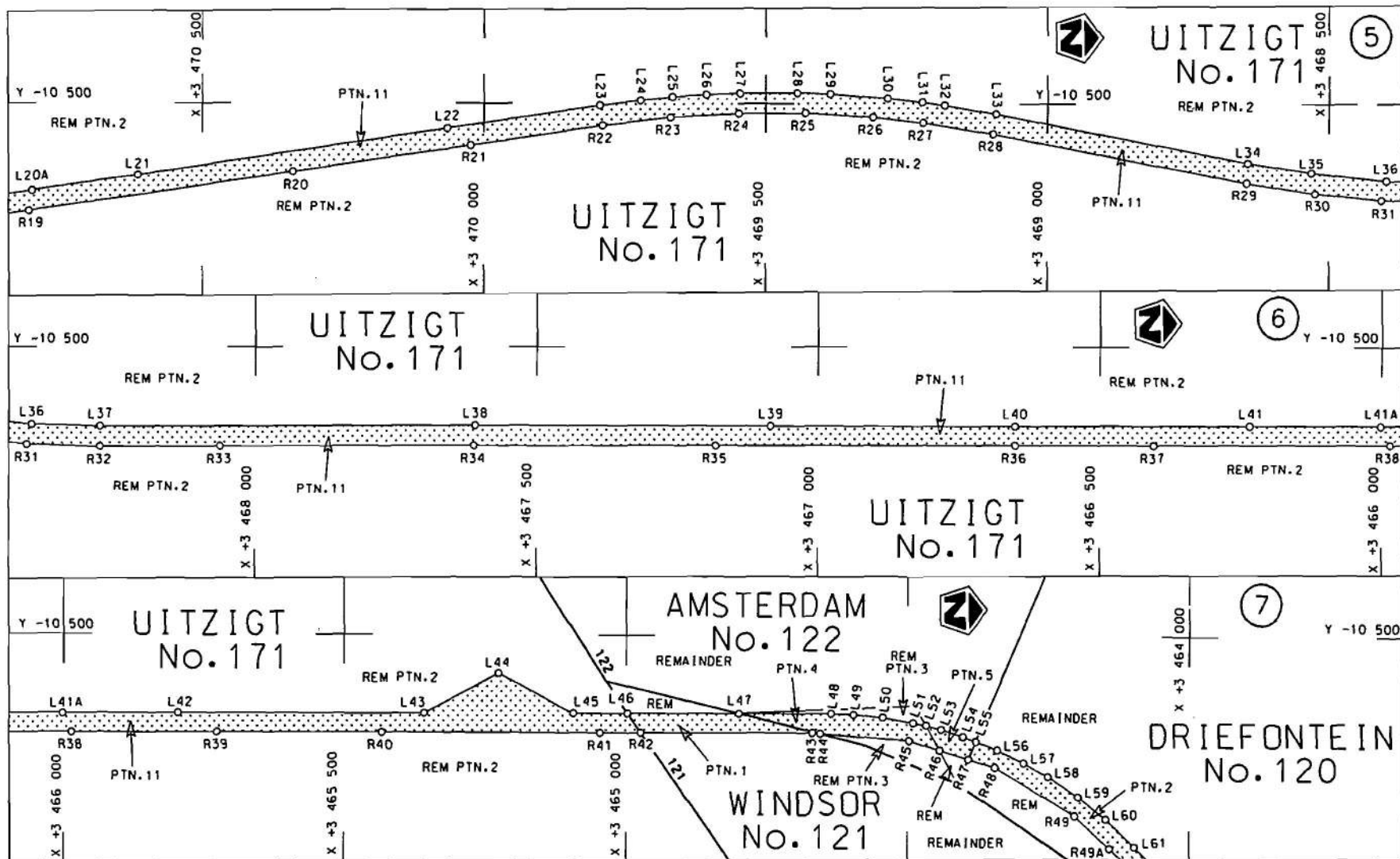
Kragtens Artikel 40(1)(b) van die Suid-Afrikaanse Nasionale Padagentskap Beperk en die Nasionale Paaie Wet, 1998 (Wet no.7 van 1998), wysig ek hiermee Verklaring no. 631 van 2005, deur die beskrywende gedeelte van die roete vanaf Victoria Wes tot by Britstown, te vervang met meegaande velle 1 tot 27 van Plan no. P727/08.

(Nasionale Pad N12 Seksie 6: Victoria Wes – Britstown)



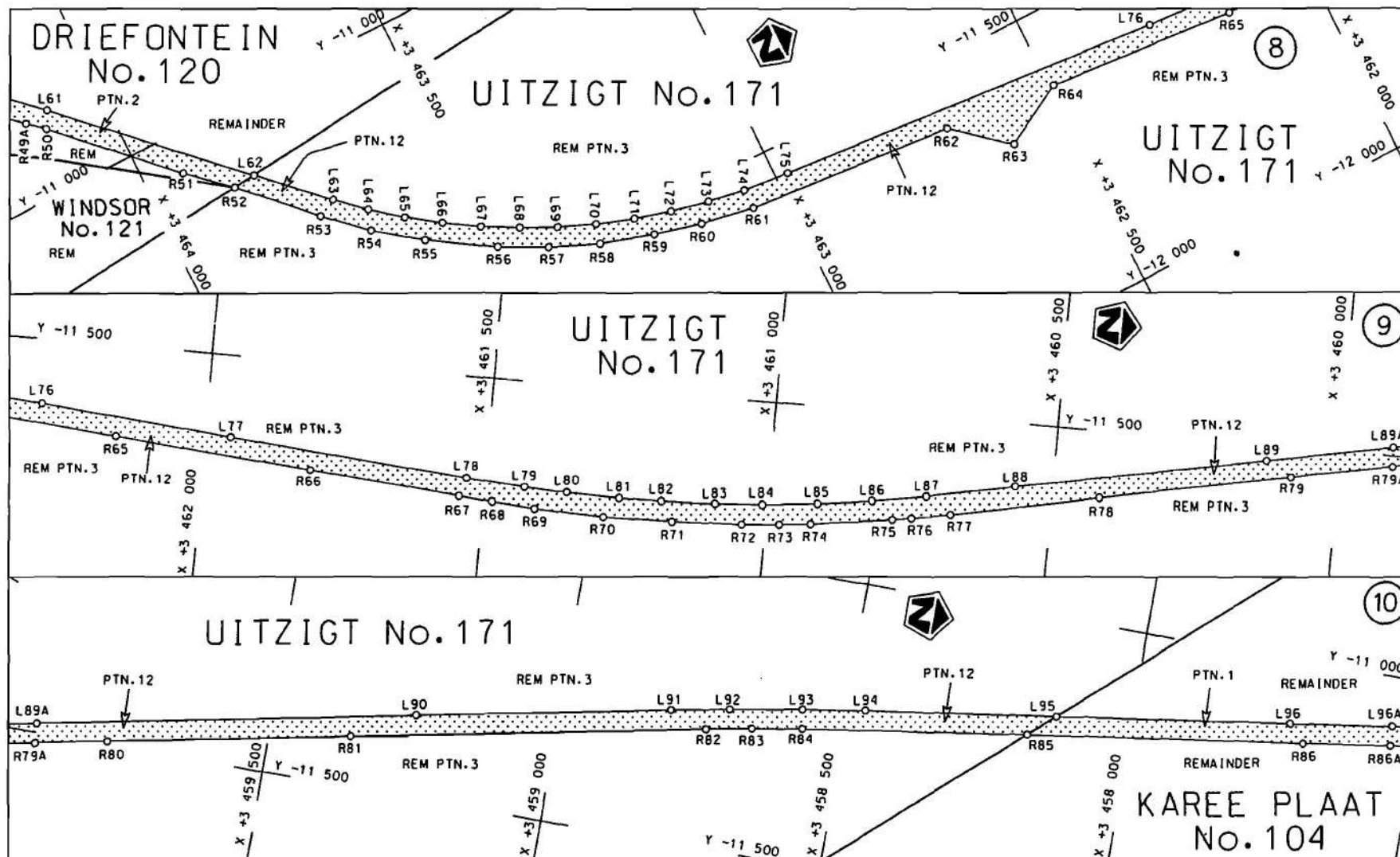
MINISTER VAN VERVOER



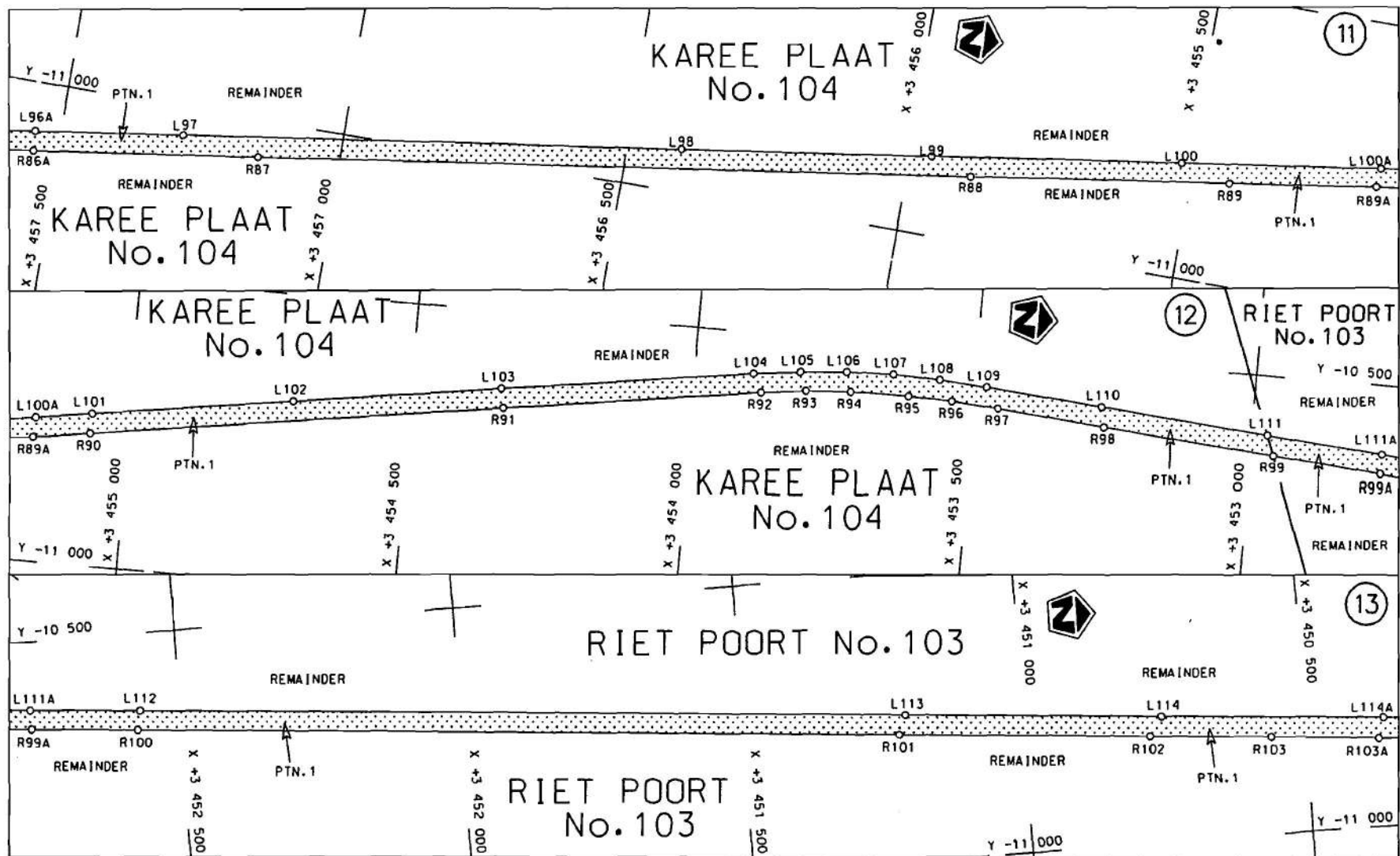


Suid-Afrikaanse Padagentskop Bpk. South African National Roads Agency Ltd.	Die figuur getoon The figure shown	steld die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete of National Route	Vel Sheet 3 of 27 Plan P727/08
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D.O.9.A

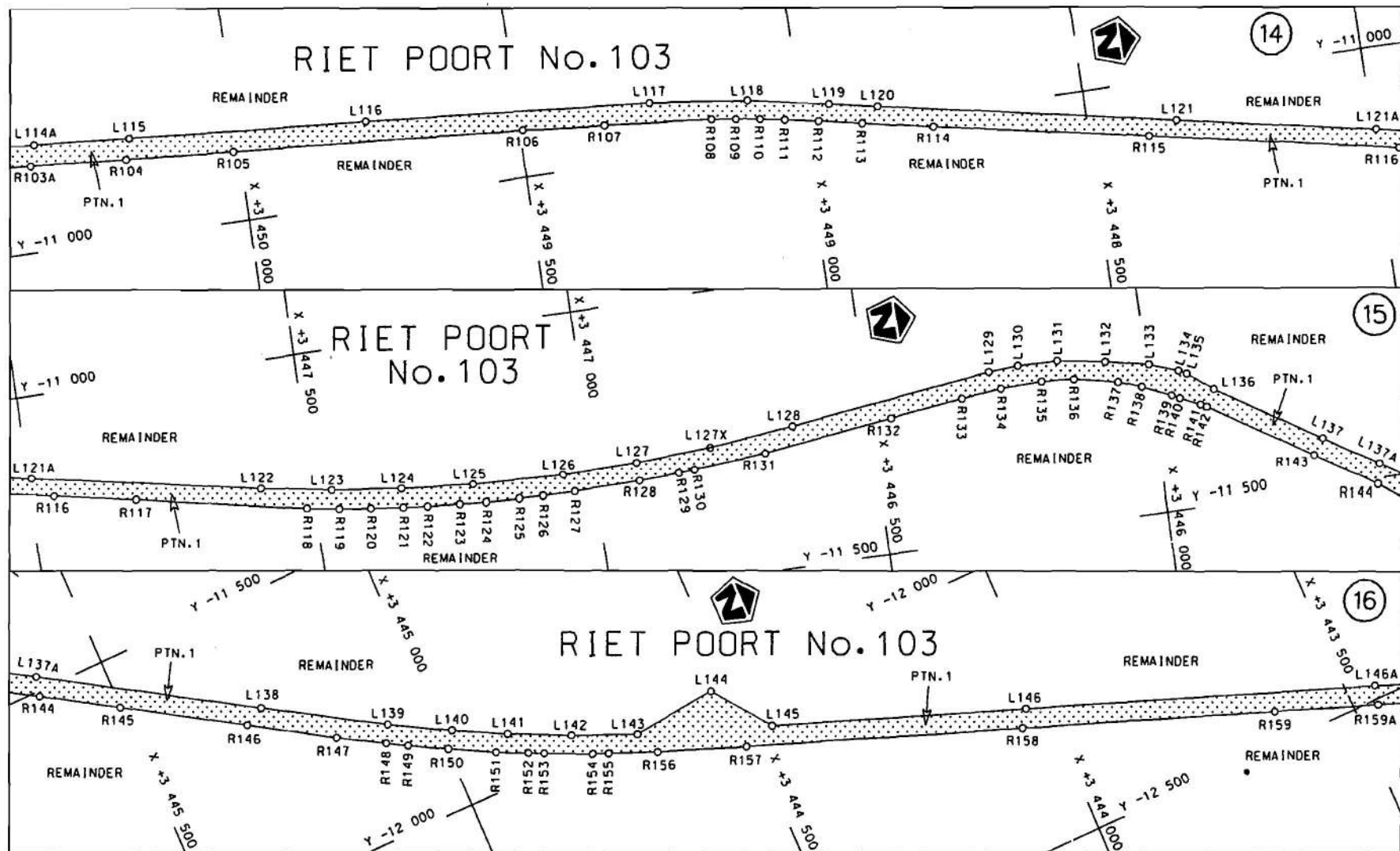


Suid-Afrikaanse Padagentskap Bpk. South African National Roads Agency Ltd.	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete of National Route N12 Seksie Section 6	Vel Sheet 4 van of 27 Plan P727/08
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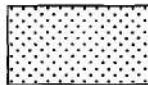
Suid-Afrikaanse Padogentskap Bpk. South African National Roads Agency Ltd.	Die figuur getoon The figure shown 	stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete of National Route N12 6	Vel Sheet 5 van 27 Plan P727/08
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D.O.9.A



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

Die figuur getoon
The figure shown



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

N12

Seksie
Section

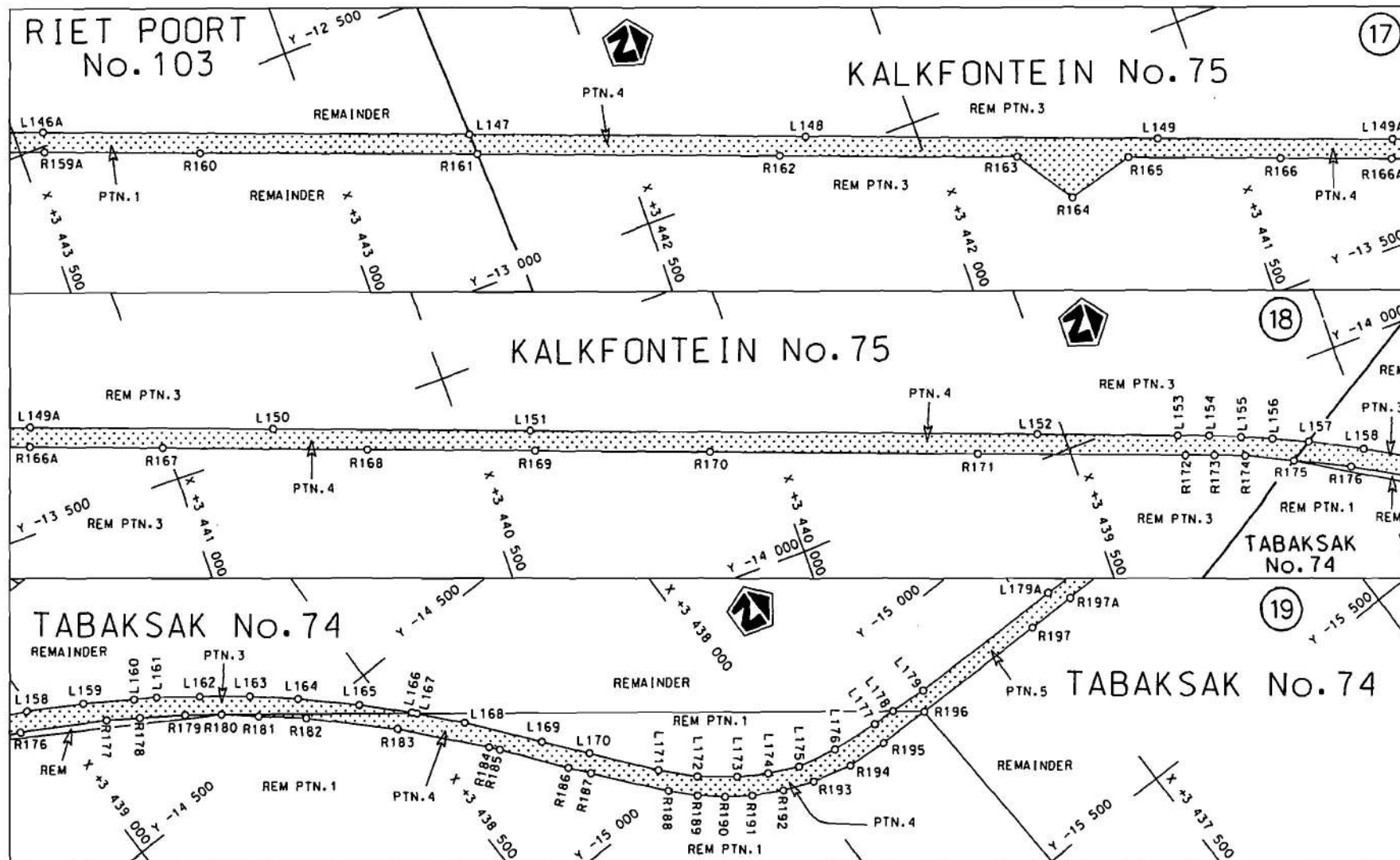
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Vel
Sheet

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of 27

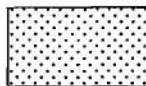
Plan
P727/08

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

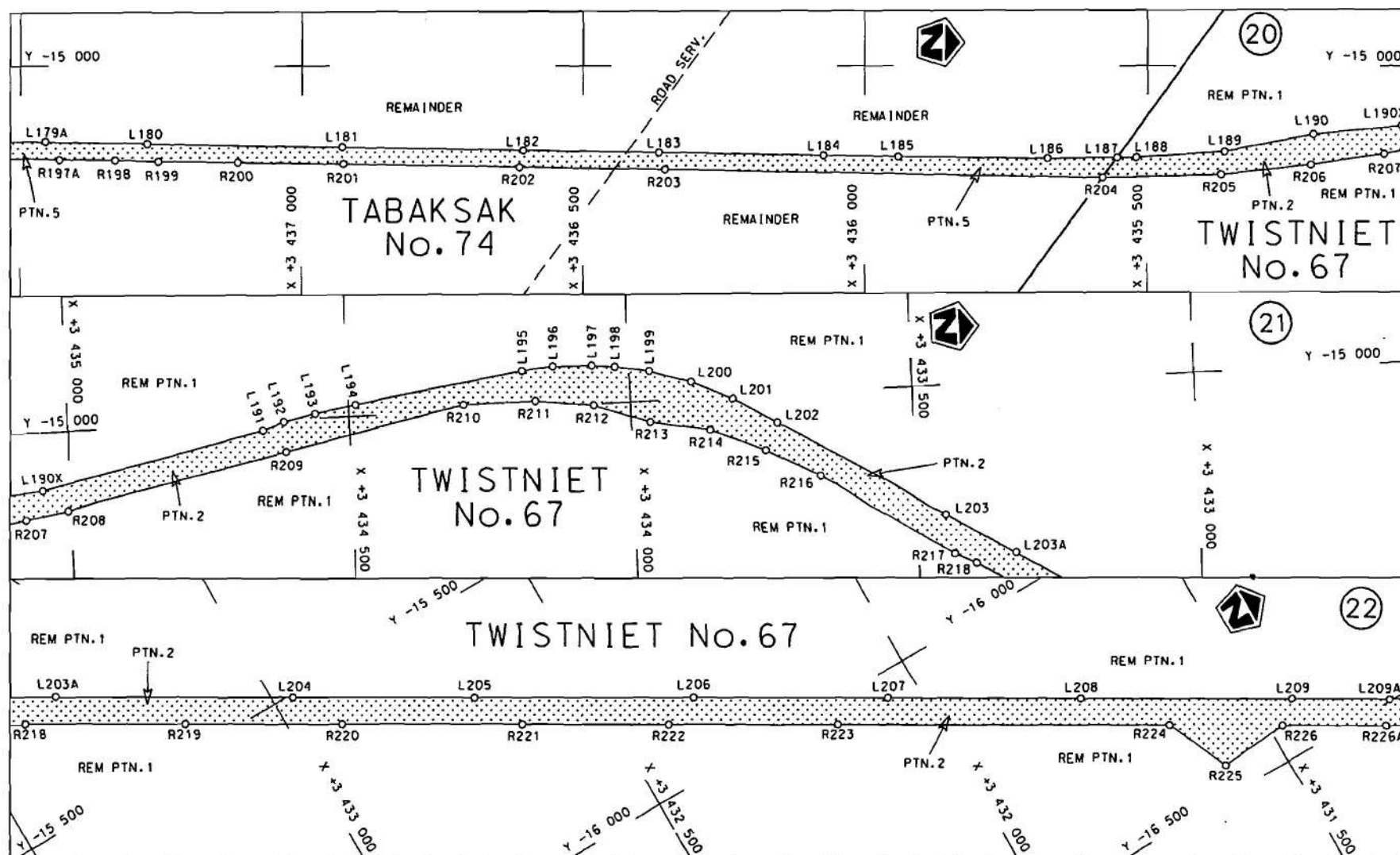
Seksie
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Sheet 7 van
of 27

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D.O.9.A



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

Die figuur getoon
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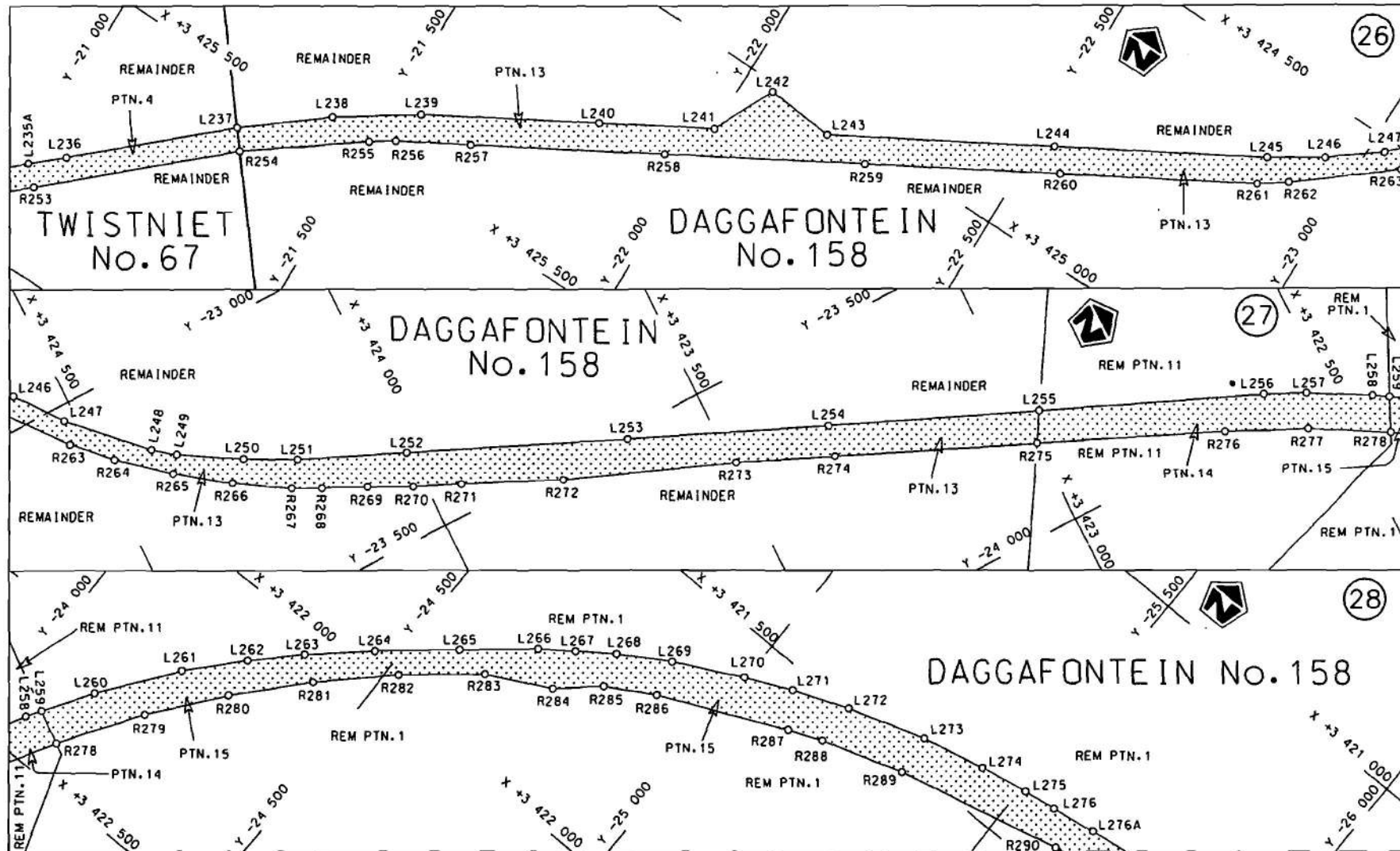


stel die padreserwe voor van 'n gedeelte
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von Nasionale Roete N12
of National Route N12
Seksie 6
Section 6

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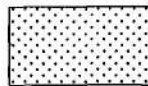
Plan P727/08

D.O.G.A



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

Die figuur getoon
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stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
von Nasionale Roete
of National Route

N12

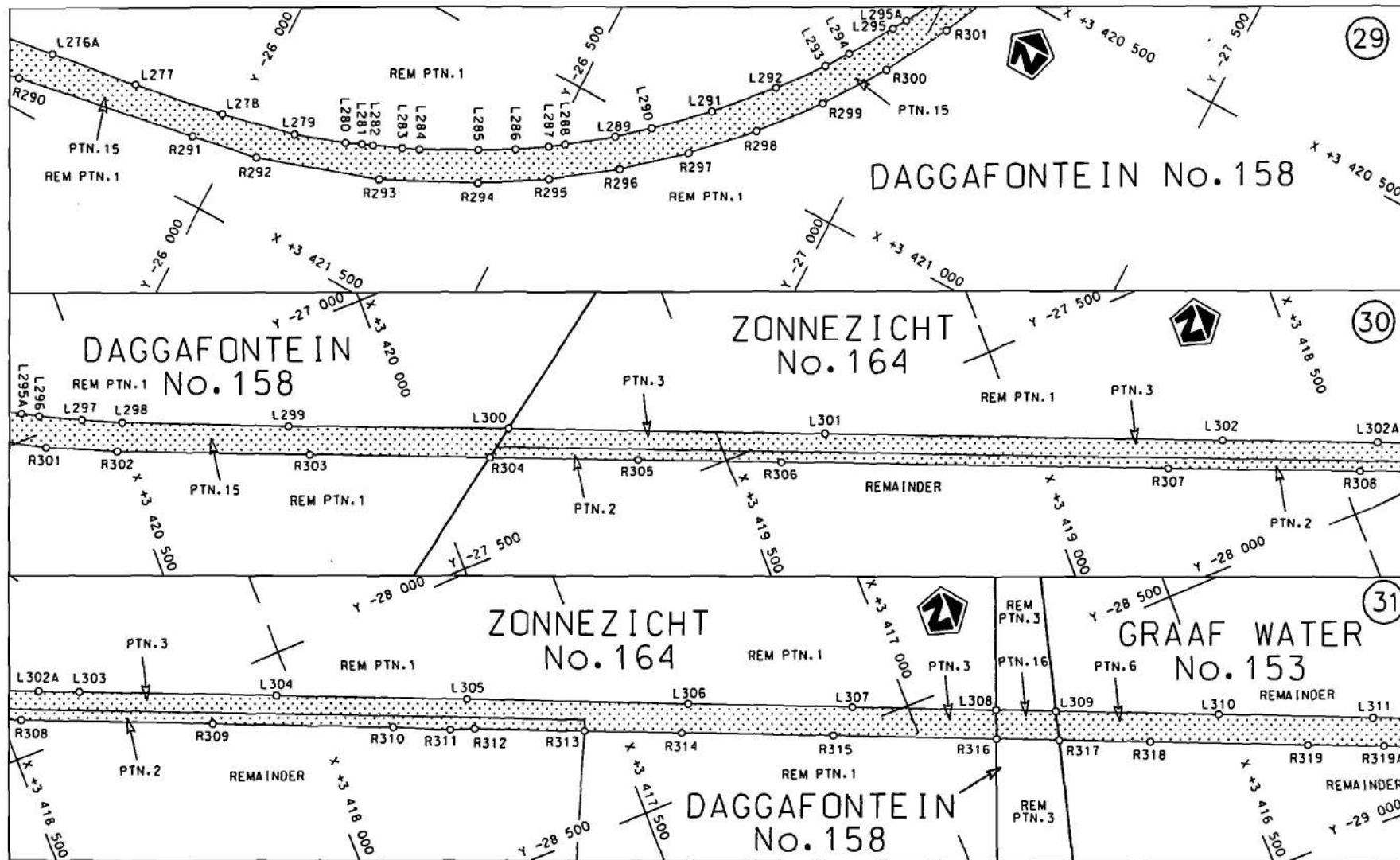
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D.O.9.A



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

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

N12

Seksie
Section

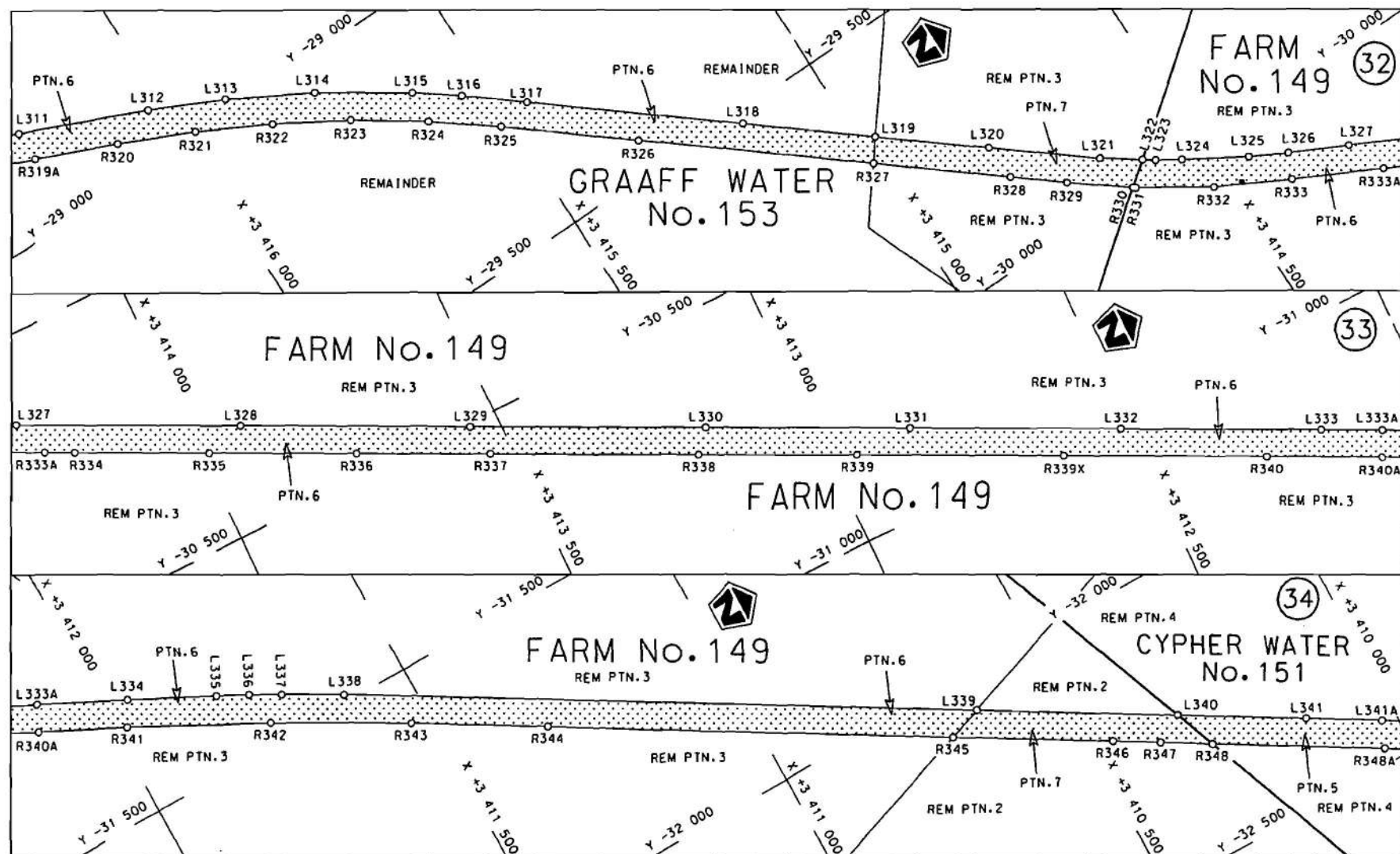
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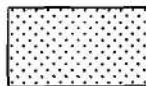
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Suid-Afrikaanse Padagentskap Bpk.
South African National Roads Agency Ltd.

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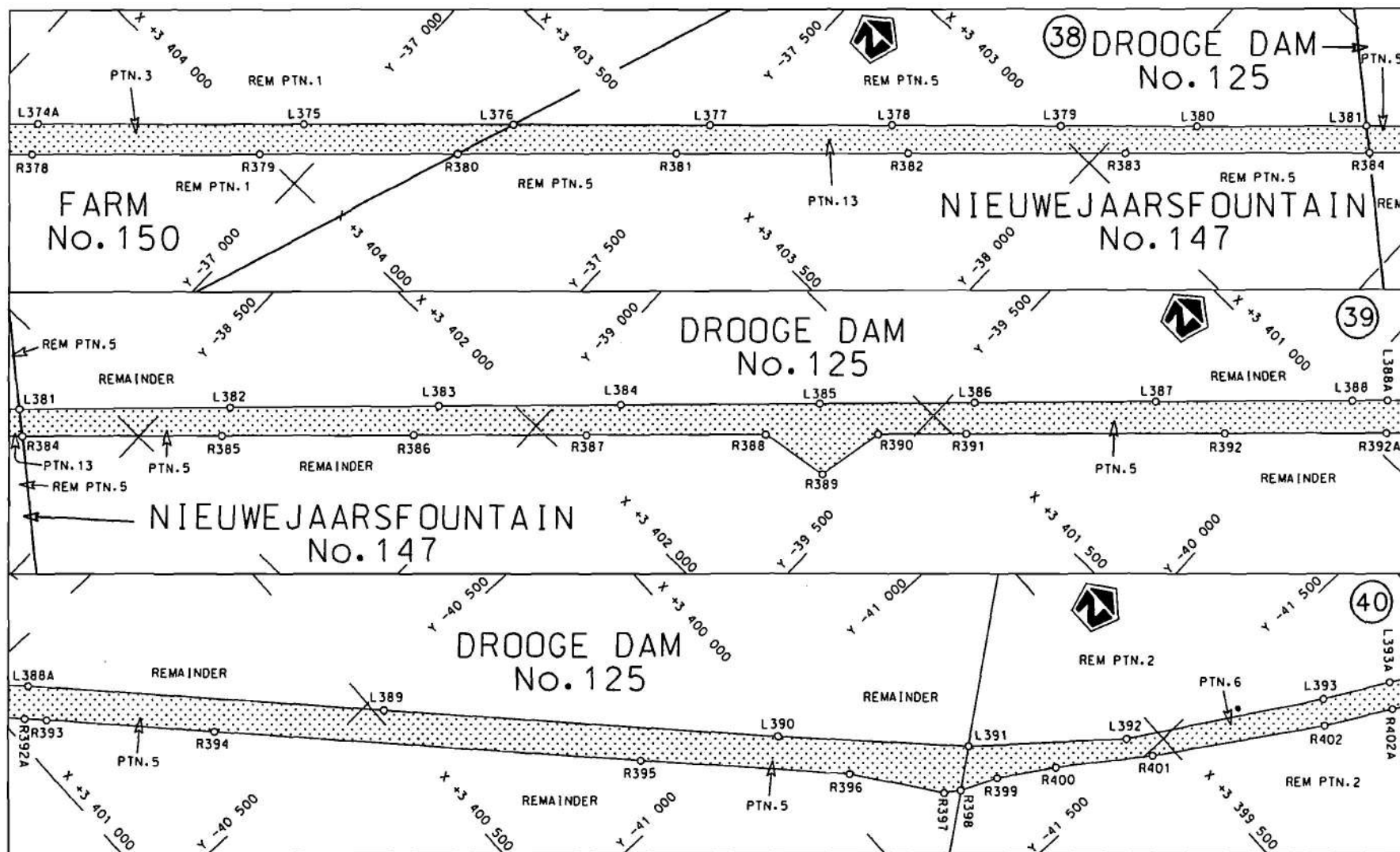


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represents the road reserve of a portion
van Nasionale Roete N12
of National Route Section 6

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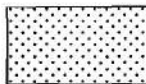
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D.O.9.A



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

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

N12

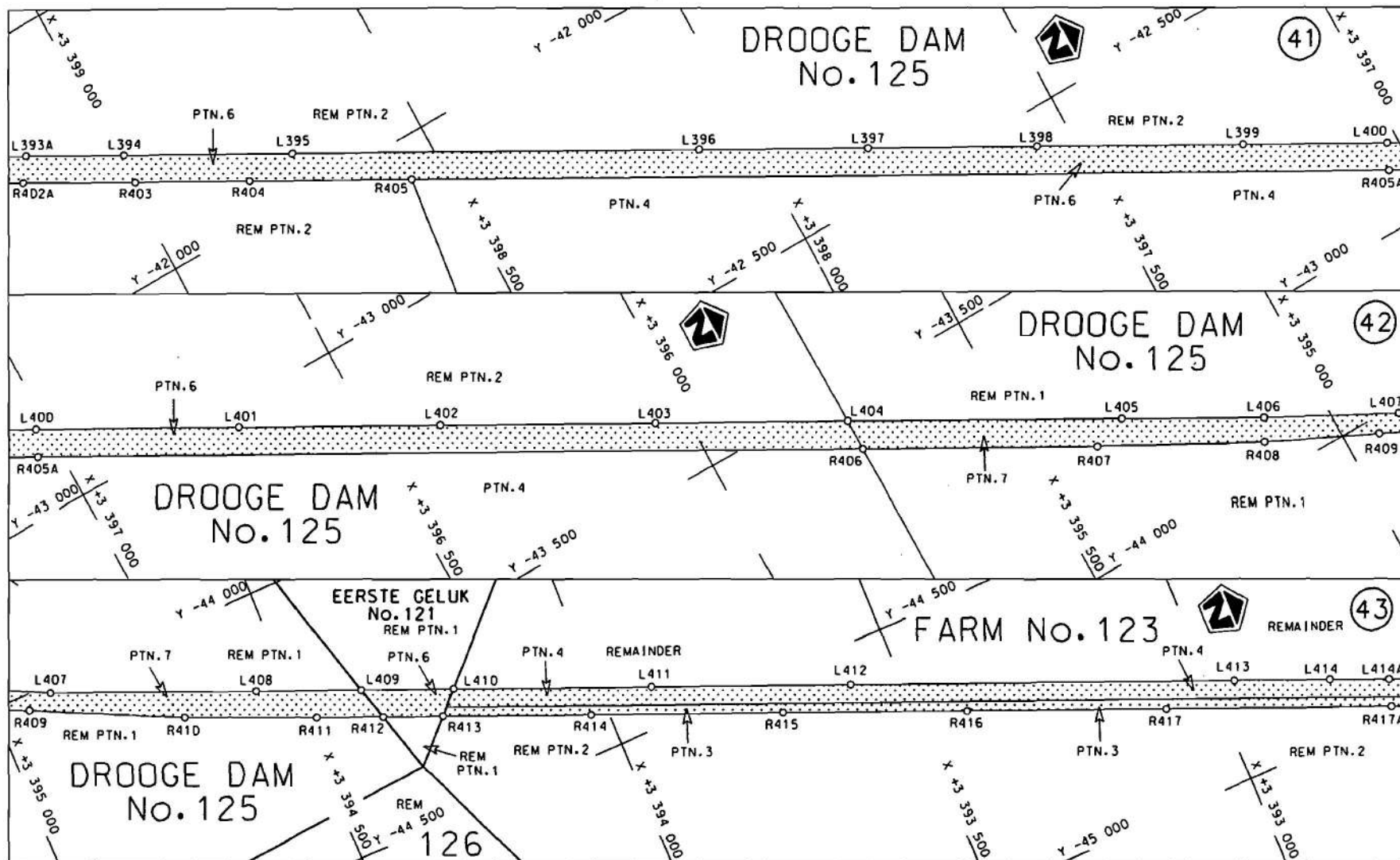
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Section

6

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Sheet of

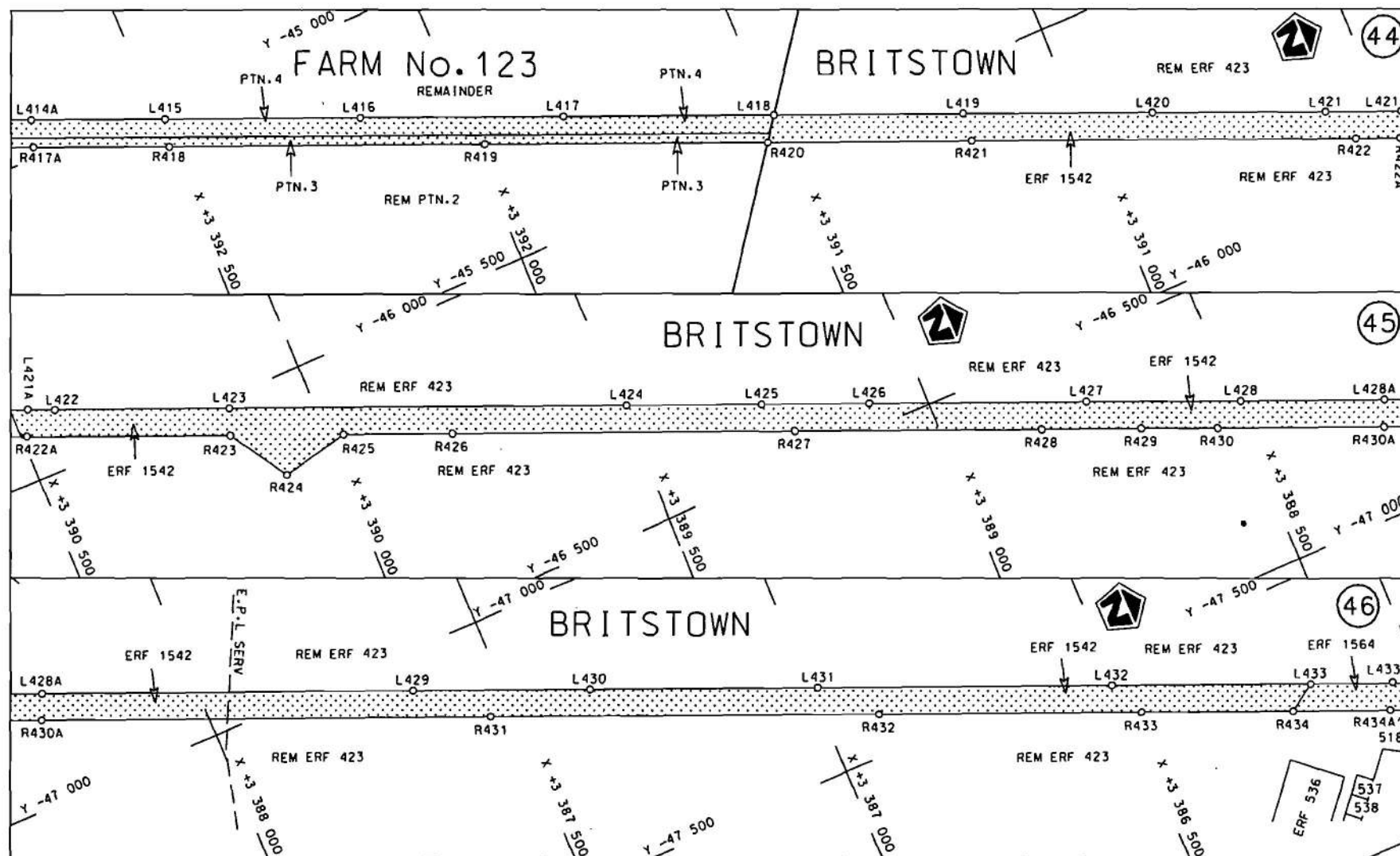
Plan P727/08

D.O.9.A



Suid-Afrikaanse Padogentskap 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	Vel Sheet	15 van of	27	Plan P727/08
N12	REM PTN. 1 REM PTN. 2 REM PTN. 1	N12	6	6	6	6

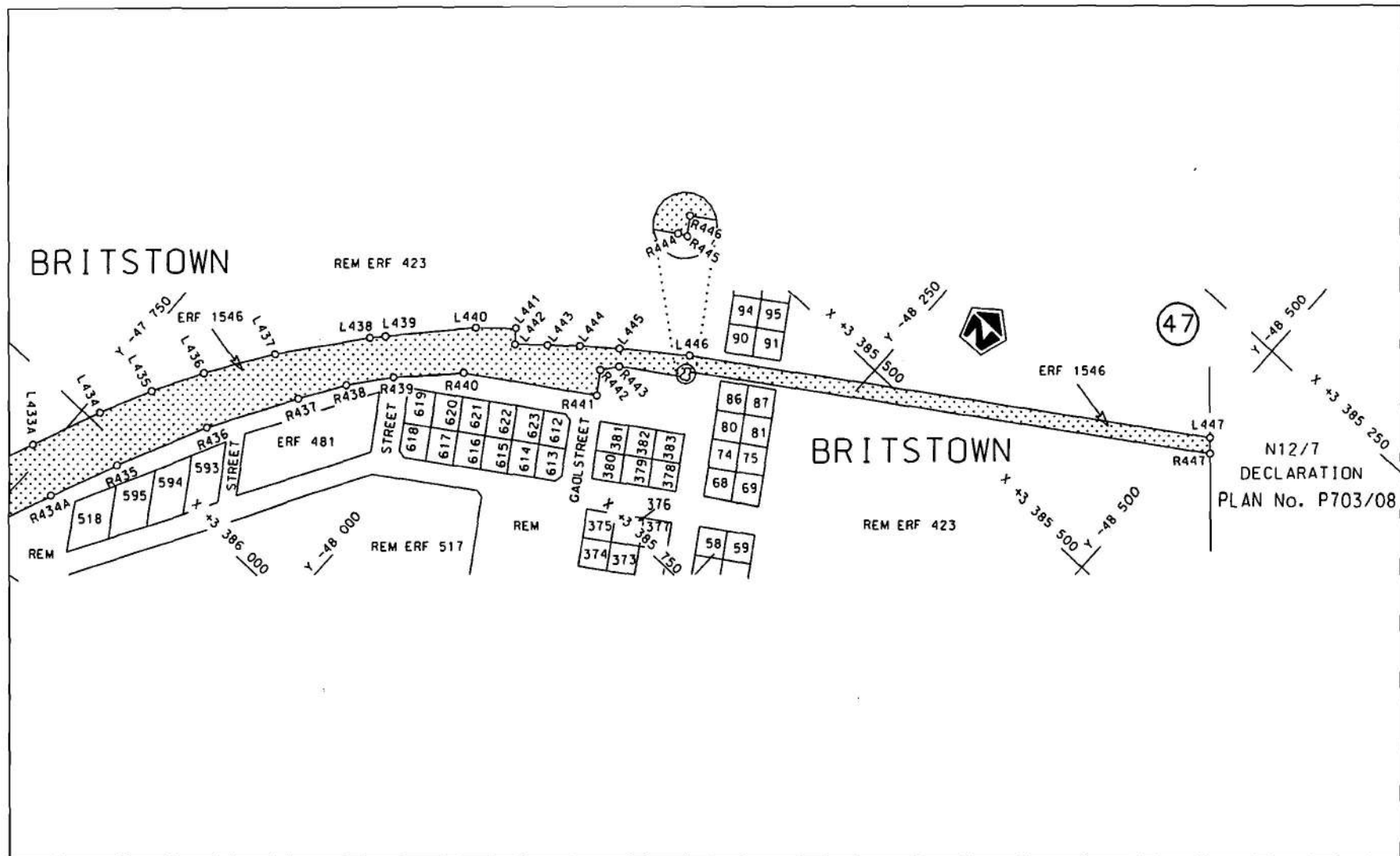
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Plan	P727/08
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D.O.9.A



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	Vel Sheet 17 of 27 Plan P727/08
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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	P727/08	
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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
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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
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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
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L83	-11	684.81	3 461 091.21		R76	-11	678.82	3 460 742.67
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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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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
				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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LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
				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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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
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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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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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	