

DEPARTEMENT VAN VERVOER

NO. 1511

08 DESEMBER 2016

**DIE SUID-AFRIKAANSE NASIONALE
PADAGENTSKAP MSB BEPERK**

Registrasie No: 1998/009584/30

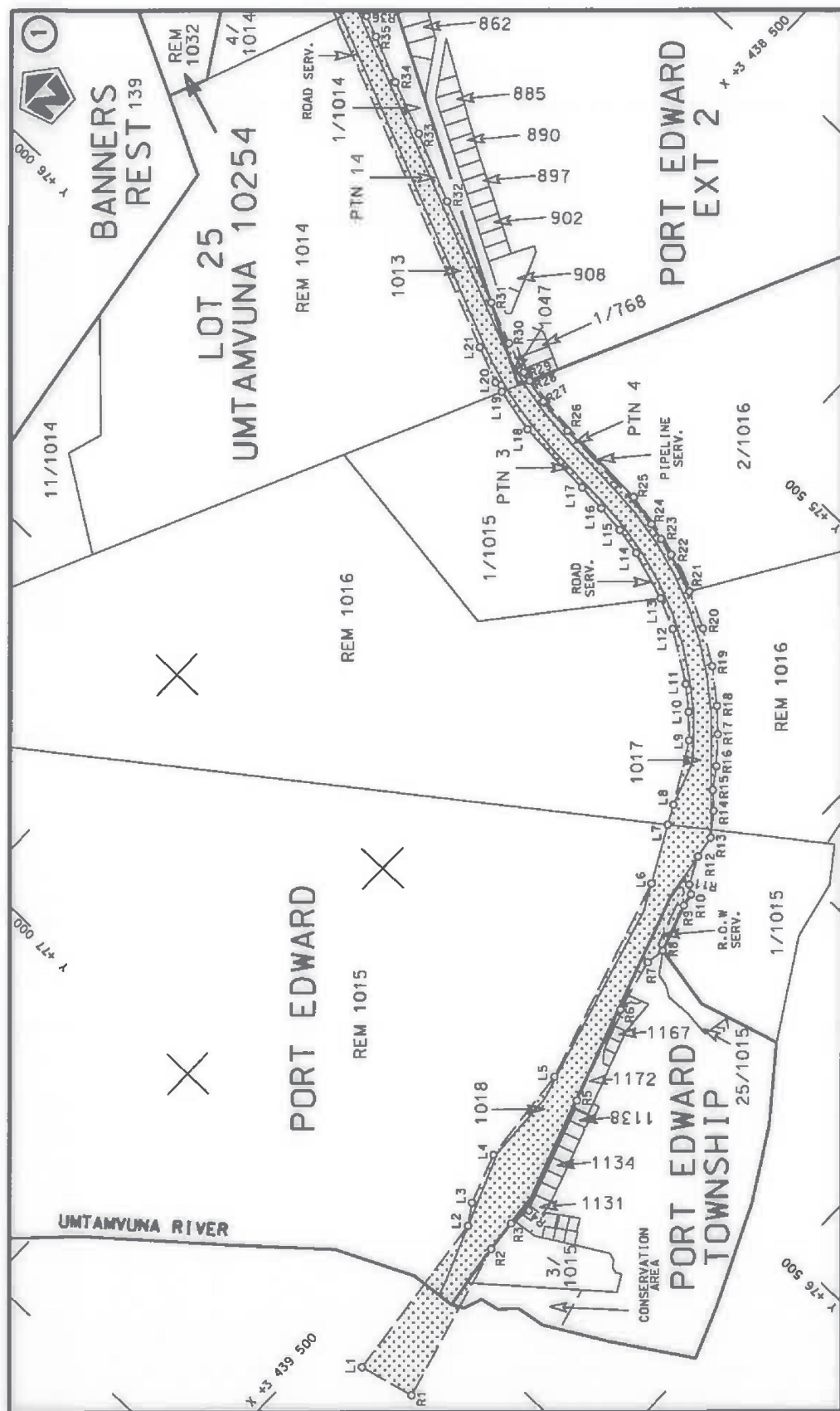
**VERKLARING WYSIGING VAN BESTAANDE NASIONALE PAD R61 SEKSIE 11 EN 'n GEDEELTE
VAN BESTAANDE NASIONALE PAD N2 SEKSIE 22 AS NASIONALE PAD N2 SEKSIE 22**

WYSIGING VAN VERKLARING No.'s 283 VAN 1978, 264 VAN 1994, 339 VAN 1994 EN 979 VAN 2008.

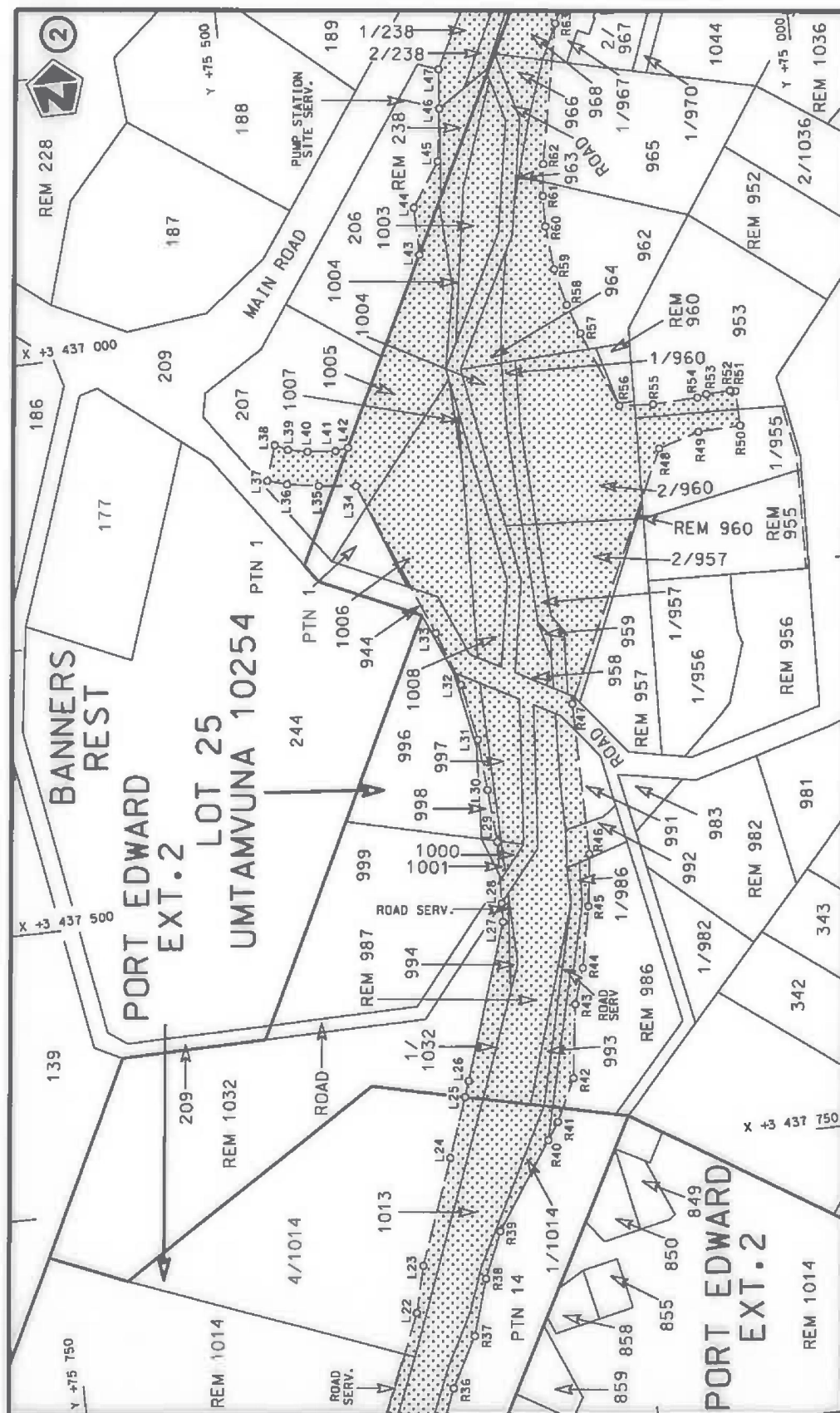
Kragtens Artikel 40(1)(b) van die Wet op die Suid-Afrikaanse Nasionale Padagentskap Beperk en op Nasionale Paaie, 1998 (Wet No.7 van 1998), wysig ek hiermee (I) Verklaring No. 339 van 1994 deur dit in sy geheel te vervang, (II) Verklaring No. 979 van 2008 deur dit in sy geheel te vervang, (III) Verklaring No. 283 van 1978 deur dit in sy geheel te vervang, (IV) Verklaring No. 264 van 1994 deur dit in sy geheel te vervang, met bygaande velle 1 tot 43 van Plan No. P906/16.

(Nasionale Pad N2 Seksie 22: Mtamvuna Rivier – Mzumbe Rivier)

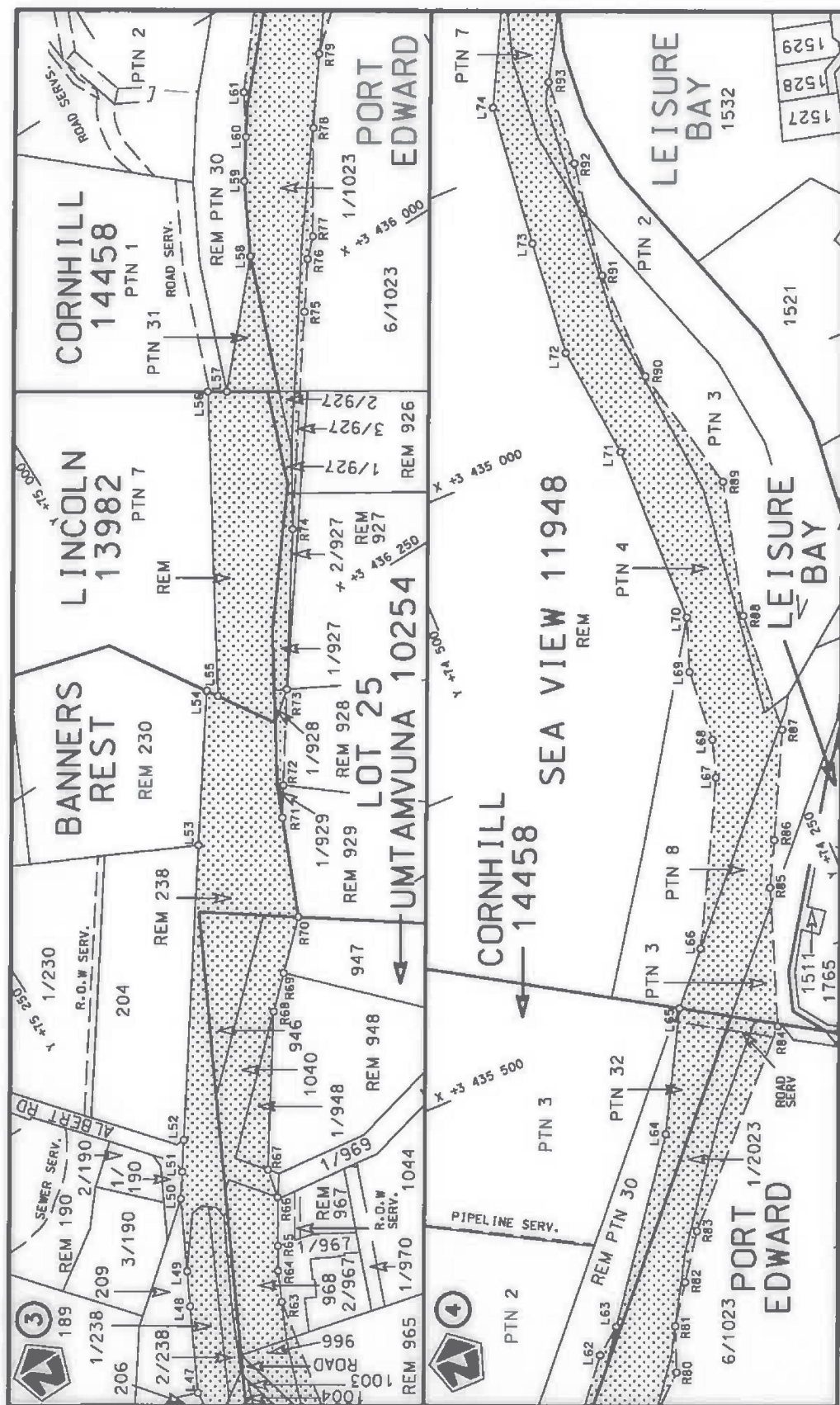
MINISTER VAN VERVOER



Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	 stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route	Vel Sheet 1 of 4.3 Plan P906/16
		22	



Die Suid Afrikaanse Nasionale Padagentskop MSB Bpk	Die figuur getoon		stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 Seksie of National Route Section	Vel Sheet	2	43 of
The South African National Roads Agency SOC Ltd	The figure shown			22	Plan	P906/16

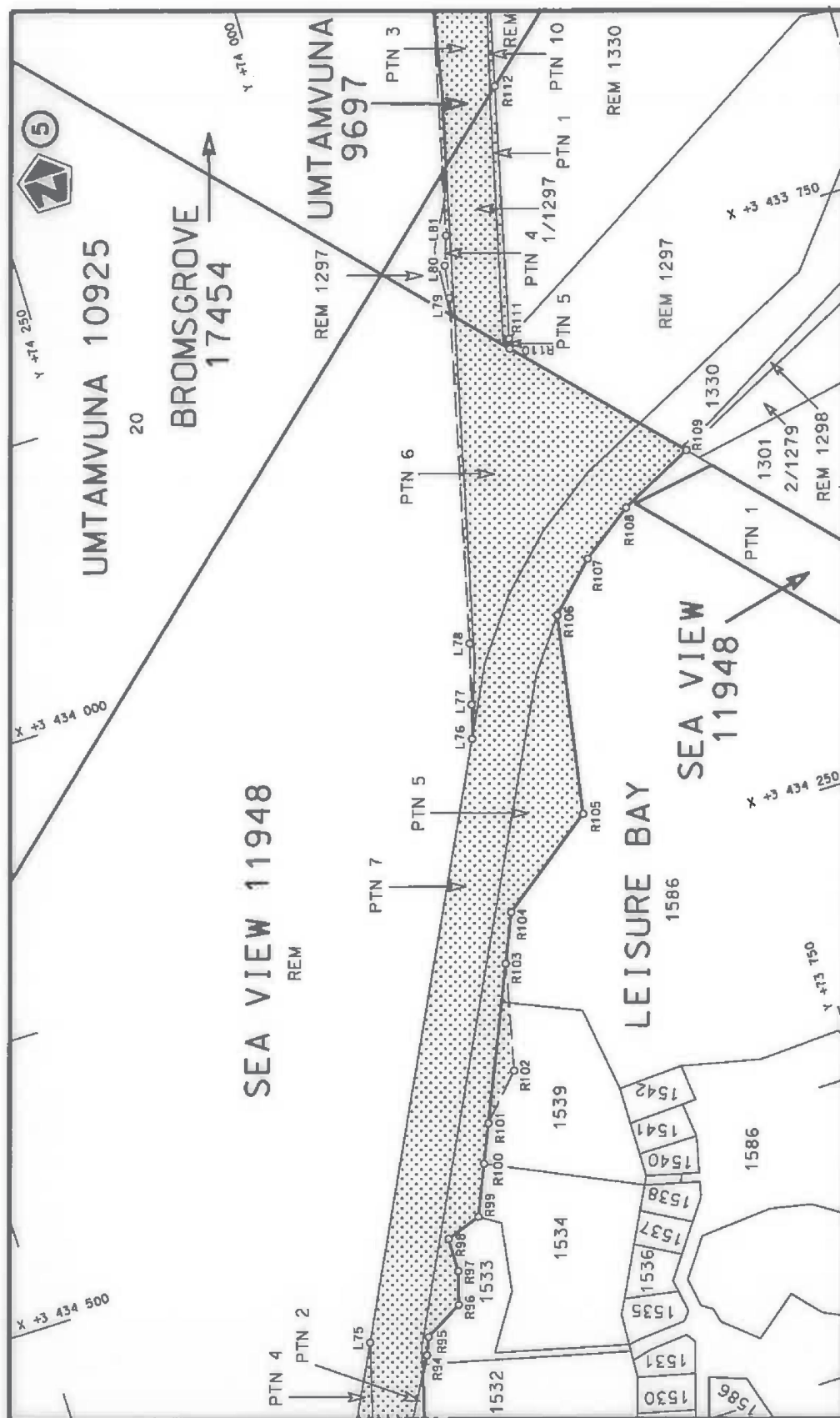


Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd

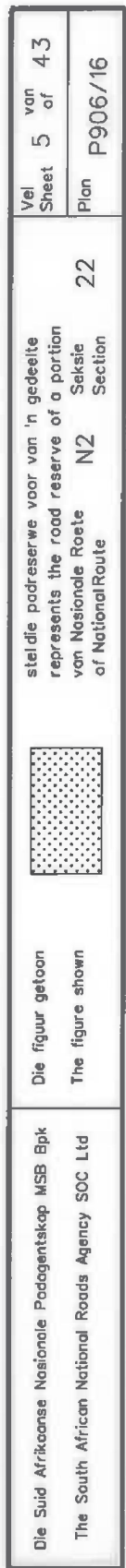
Die figuur getoon
The figure shown

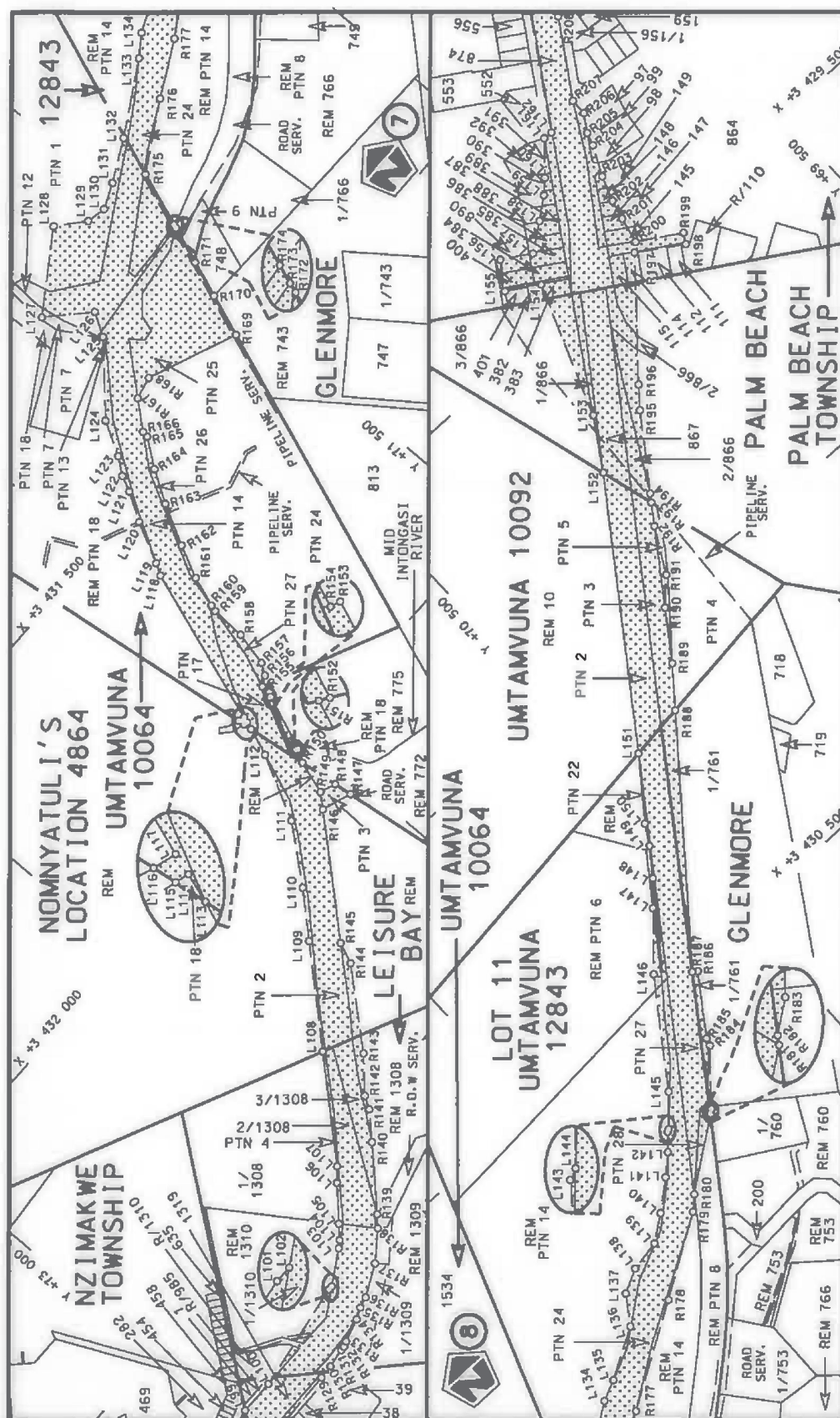
stelt die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2
of National Route

Vel
Sheet 3 of 4.3
Plan P906/16



Die Suid Afrikaanse Nasionale Padagentakop WSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	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	van 4	of 43
				Plan	P906/16	





Vel
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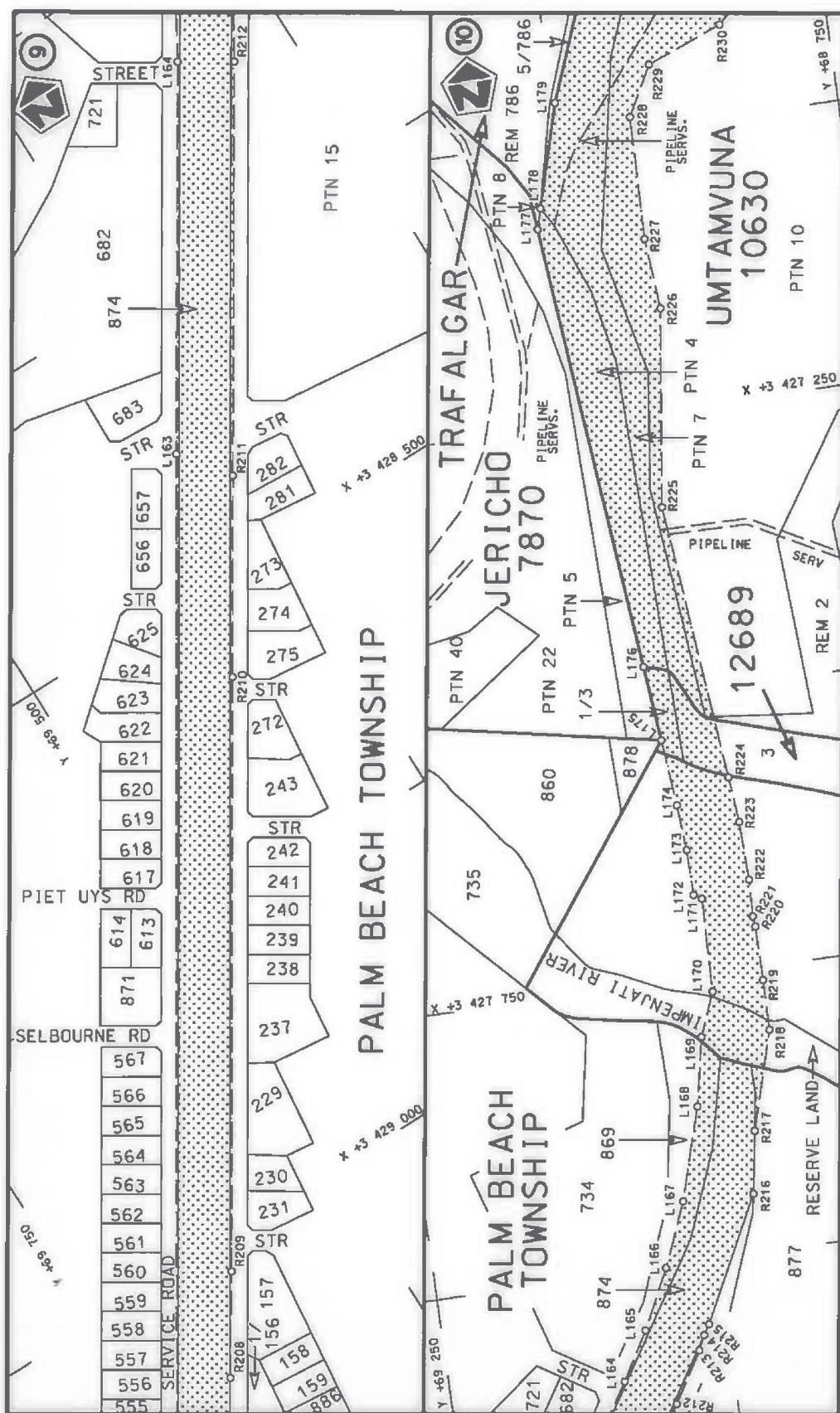
22
Seksie
Section

stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2
of National Route

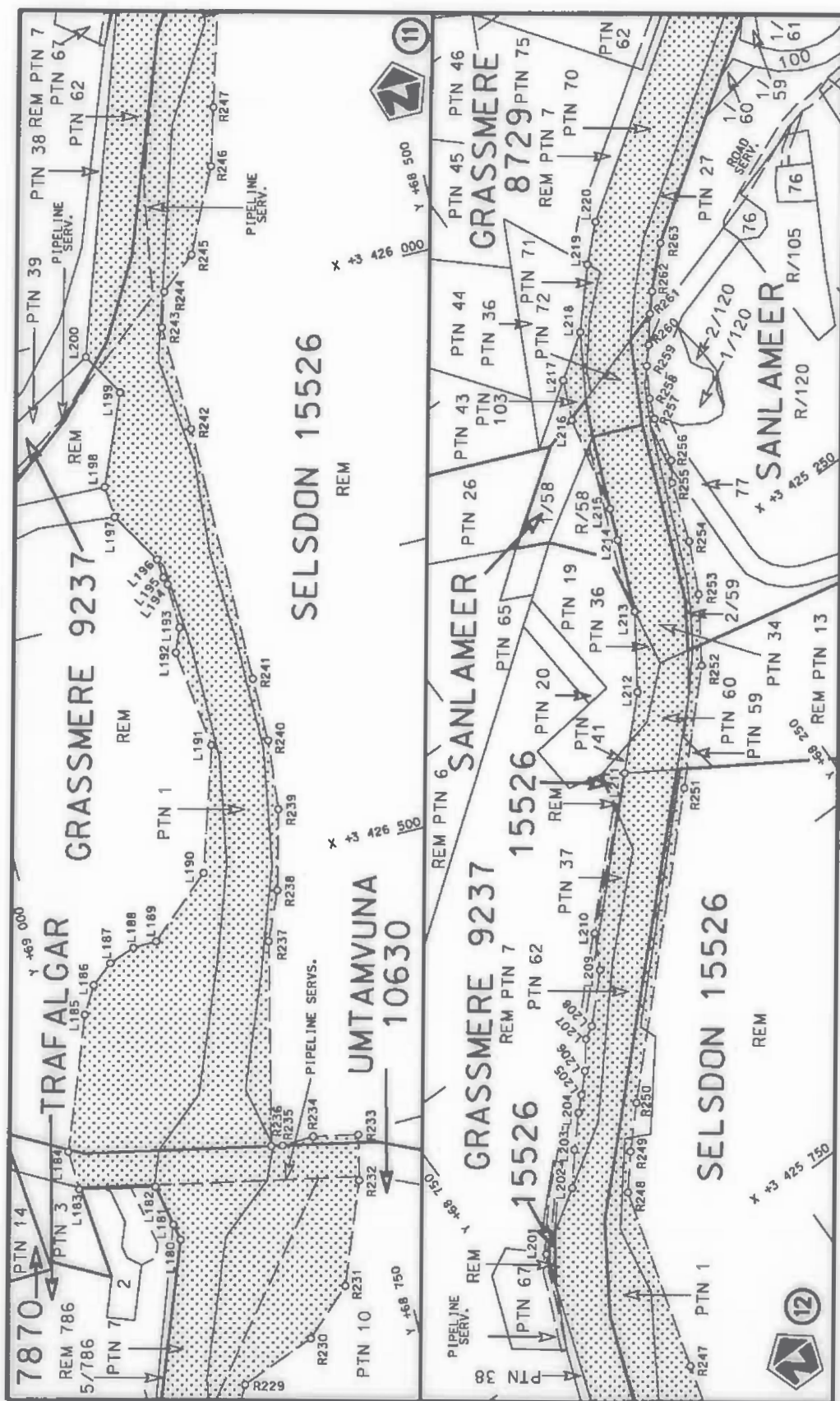


Die figuur getoon
The figure shown

Die Suid-Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd



Die Suid Afrikaanse Nasionale Podagentskap MSB Bpk	Die figuur getoon		stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion	Vel Sheet	7	van of	43
The South African National Roads Agency SOC Ltd	The figure shown		van Nasionale Roete N2	Plan	22	P906/16	



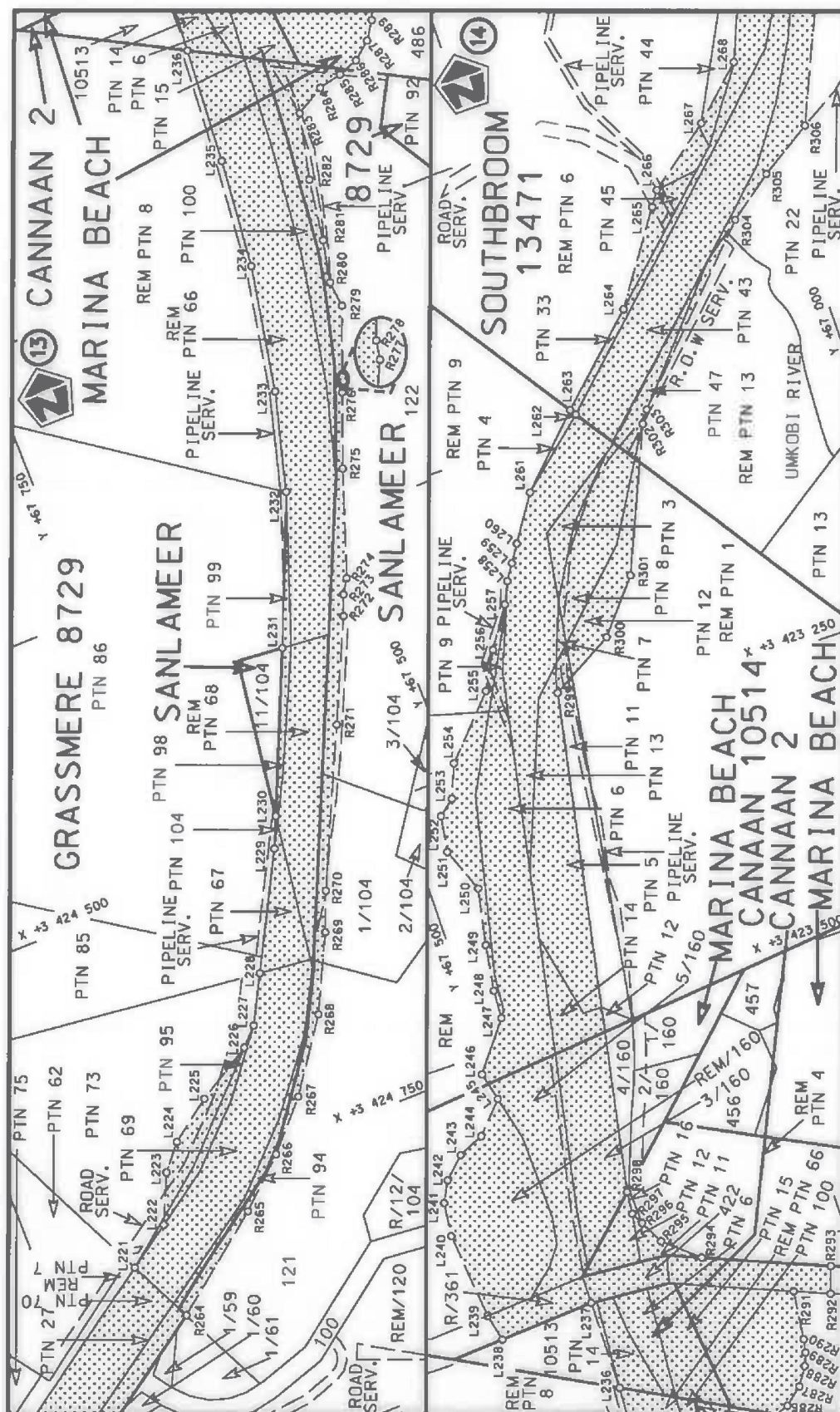
Vel
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Plan P906/16

stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2
of National Route Section 22



Die figuur getoon
The figure shown

Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd



Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd

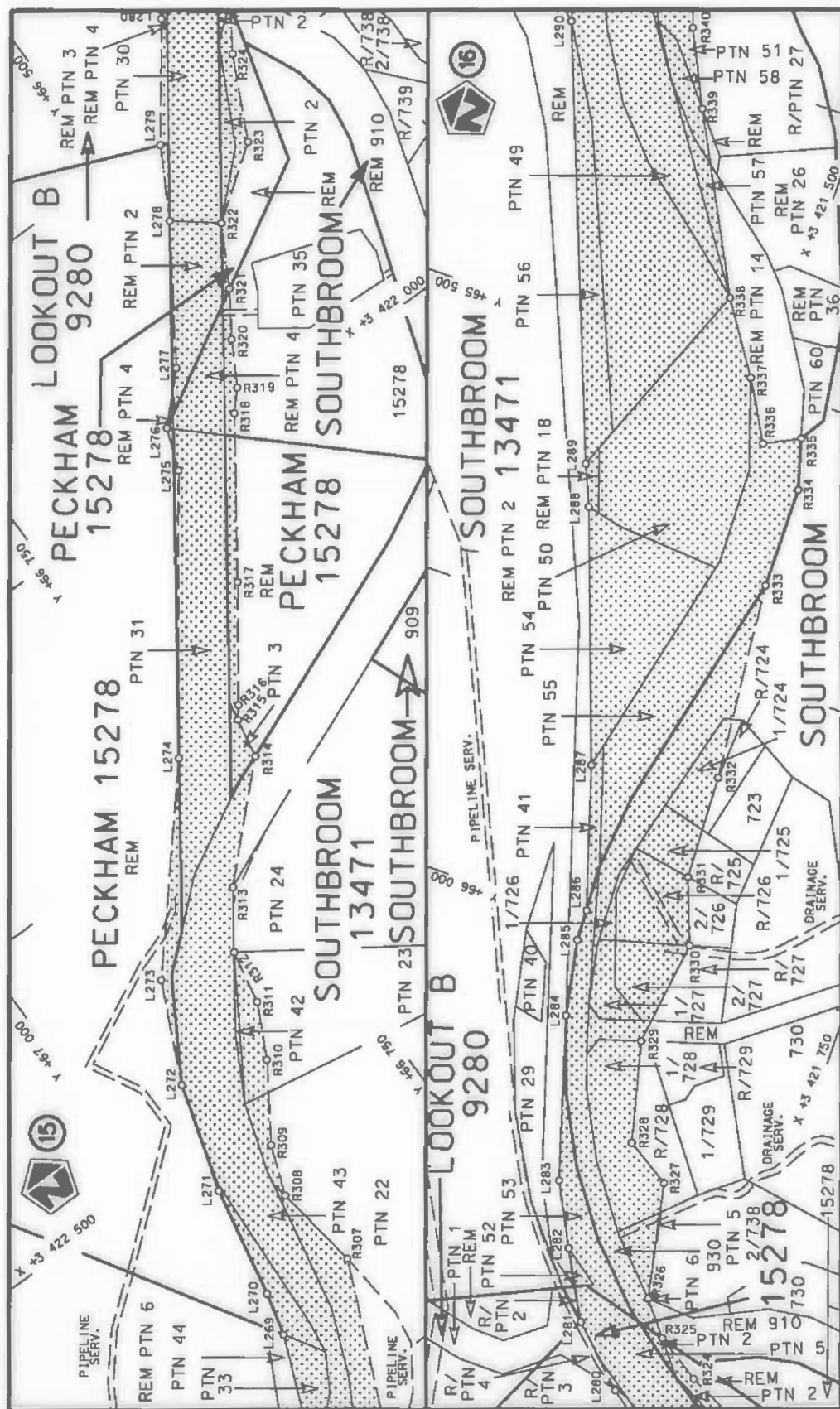
Die figuur getoon
The figure shown



stelt die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2
of National Route

Vel
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Vel
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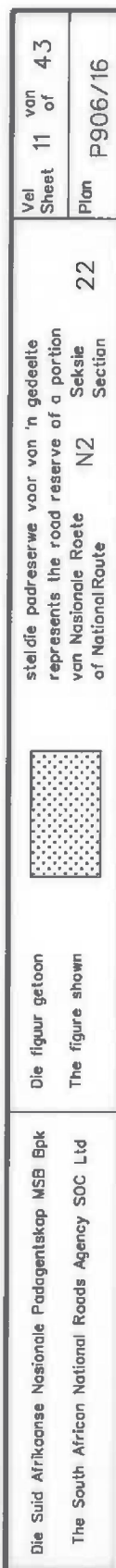
22
Seksie
Section

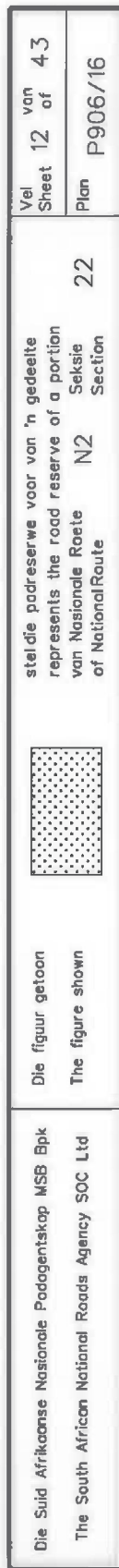
stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2
of National Route

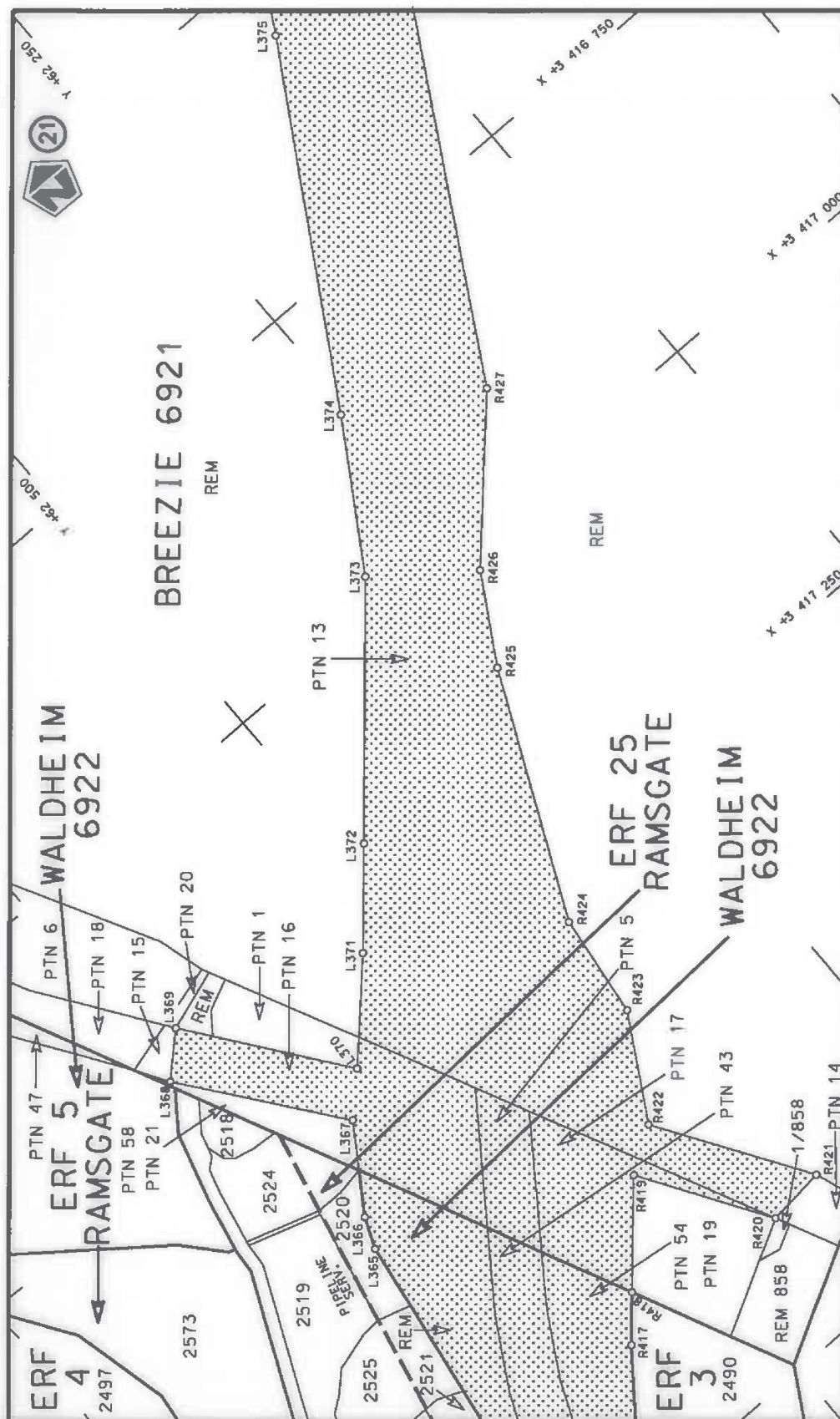


Die figuur getoon
The figure shown

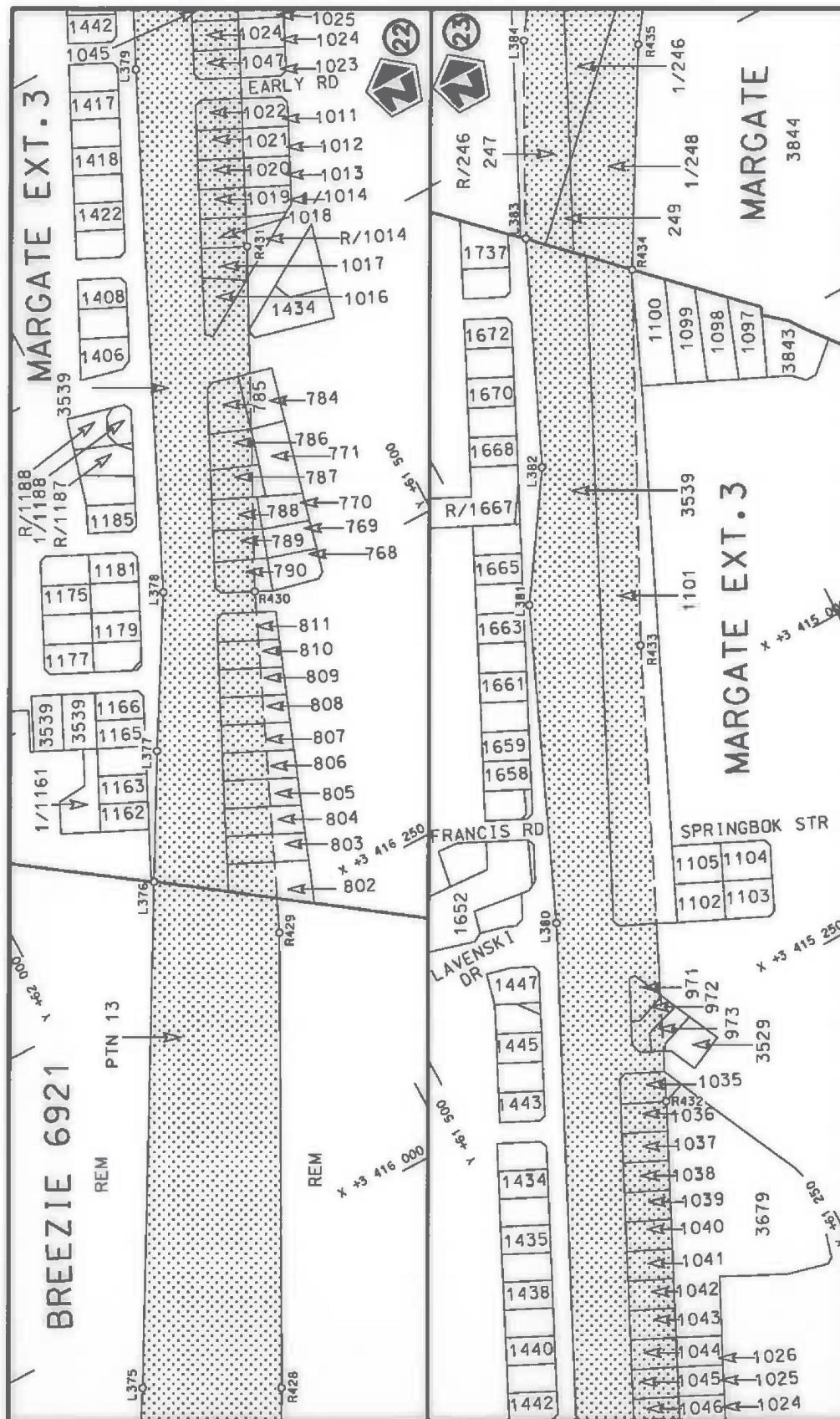
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd



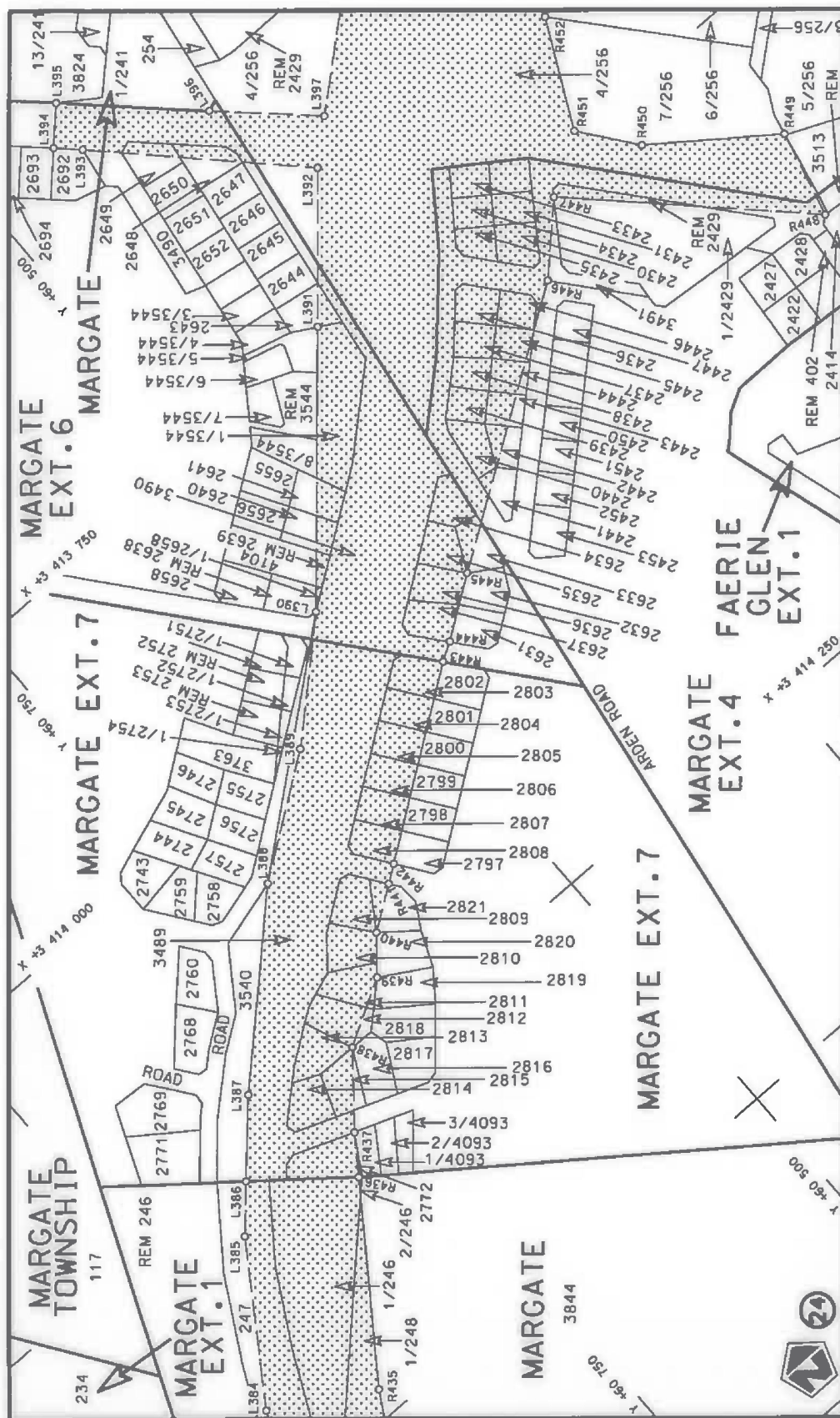




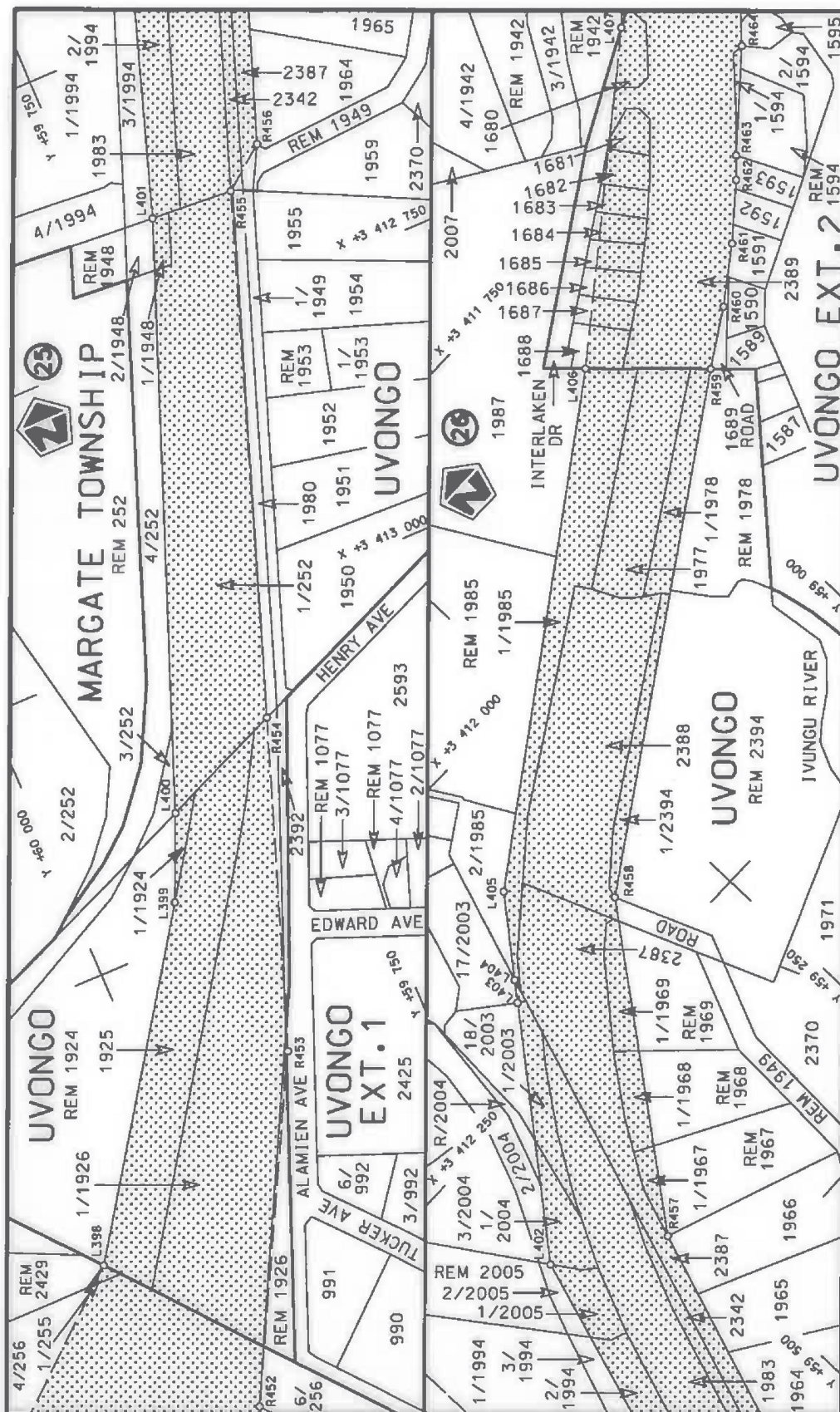
Die Suid Afrikaanse Nasionale Padagientakop MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown		steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route	Vel Sheet 13 of 43 Plan P906/16
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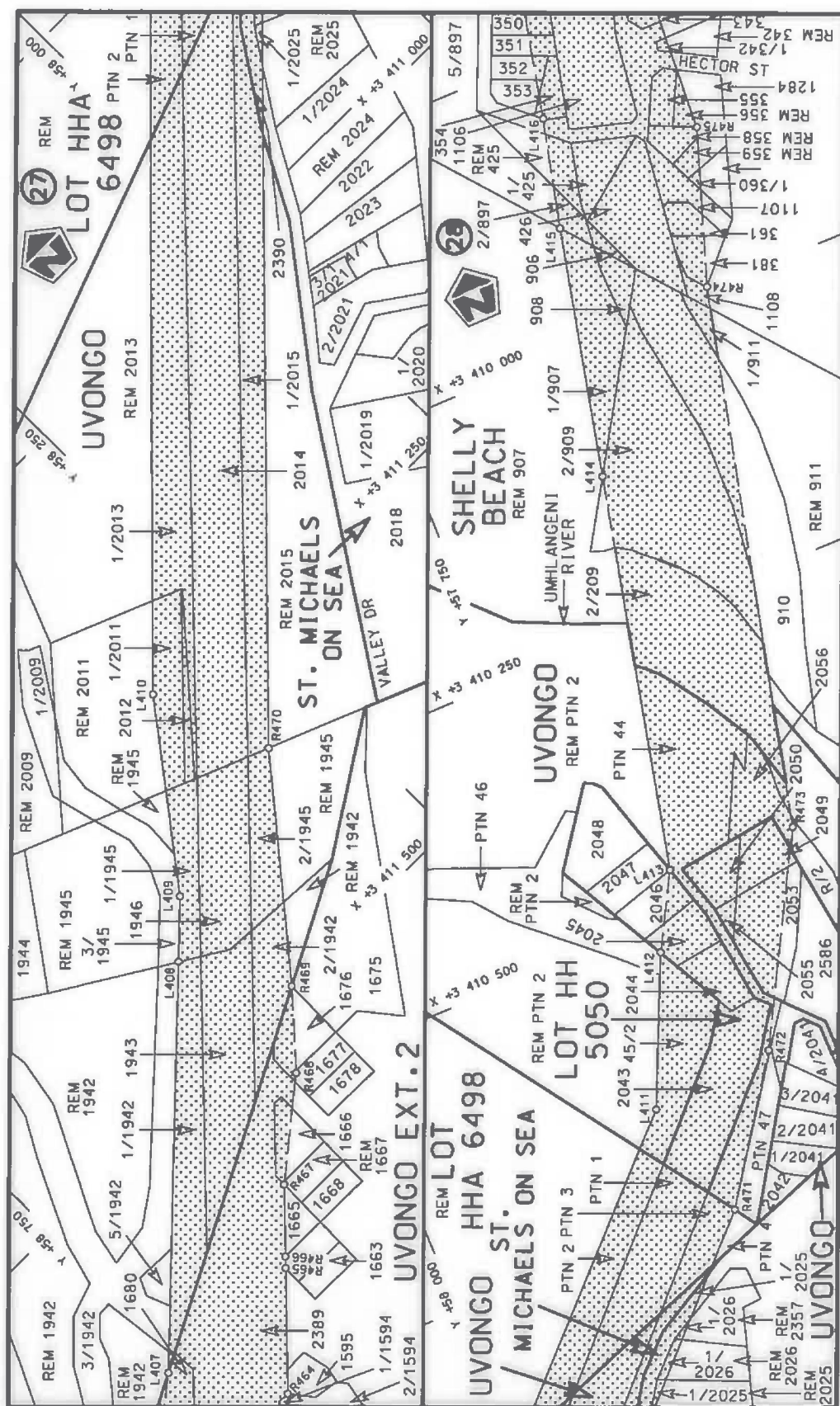
Die Suid Afrikaanse Nasionale Podogentskop MSB Bpk	Die figuur getoon		steldie podreserwe voor van 'n gedeelte represents the road reserve of a portion	Vel Sheet	14	van of	43
The South African National Roads Agency SOC Ltd	The figure shown		van Nasionale Roete N2 of National Route	Plan	22	P906/16	



Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	stelde padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete of National Route	Val Sheet 15 of 43
	N2 Section	22	Plan P906/16



Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown		stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route	Vol Sheet 16 of 43
			22	Plan P906/16



Vel
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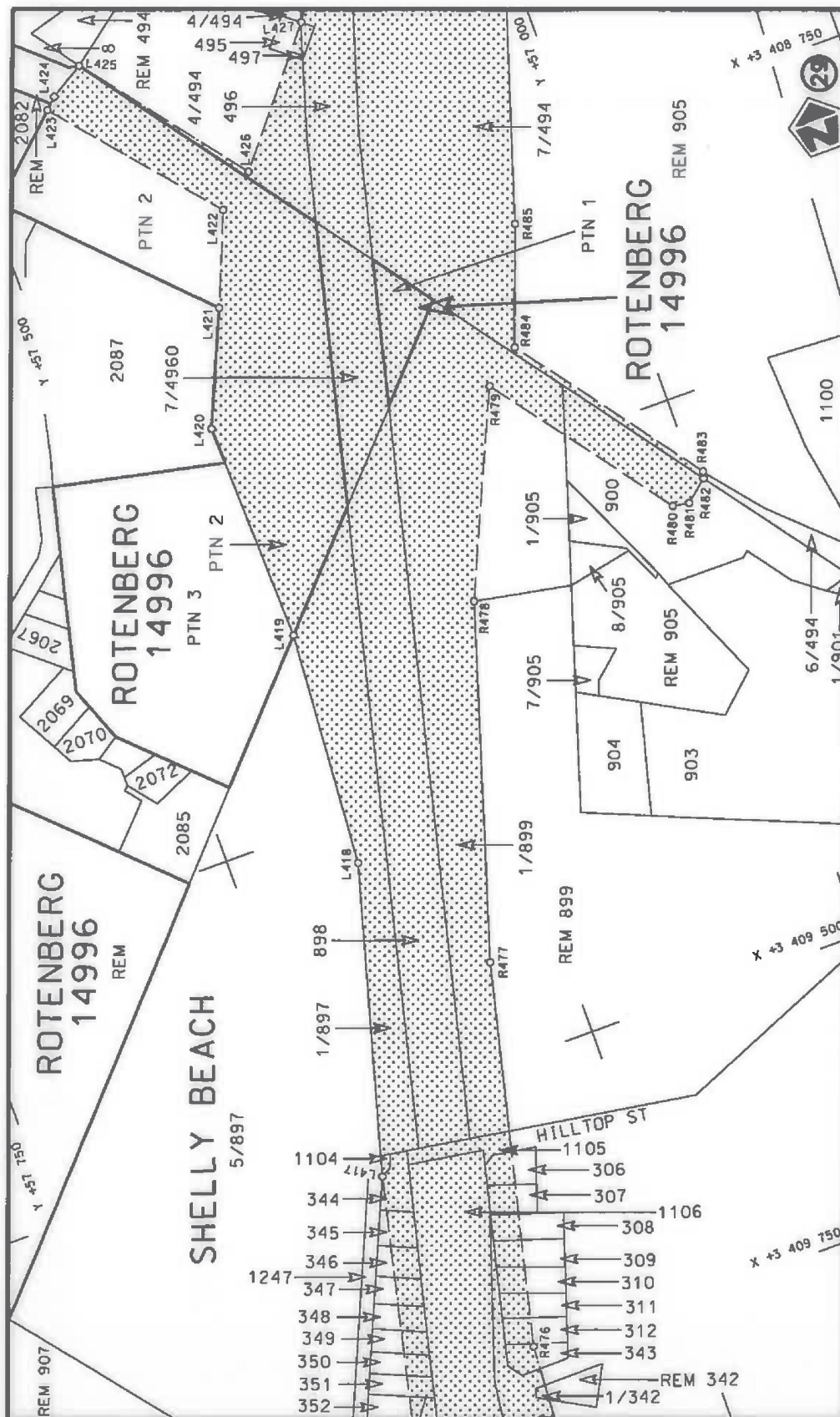
stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2
of National Route

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Section

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Die figuur getoon
The figure shown

Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd



Vel
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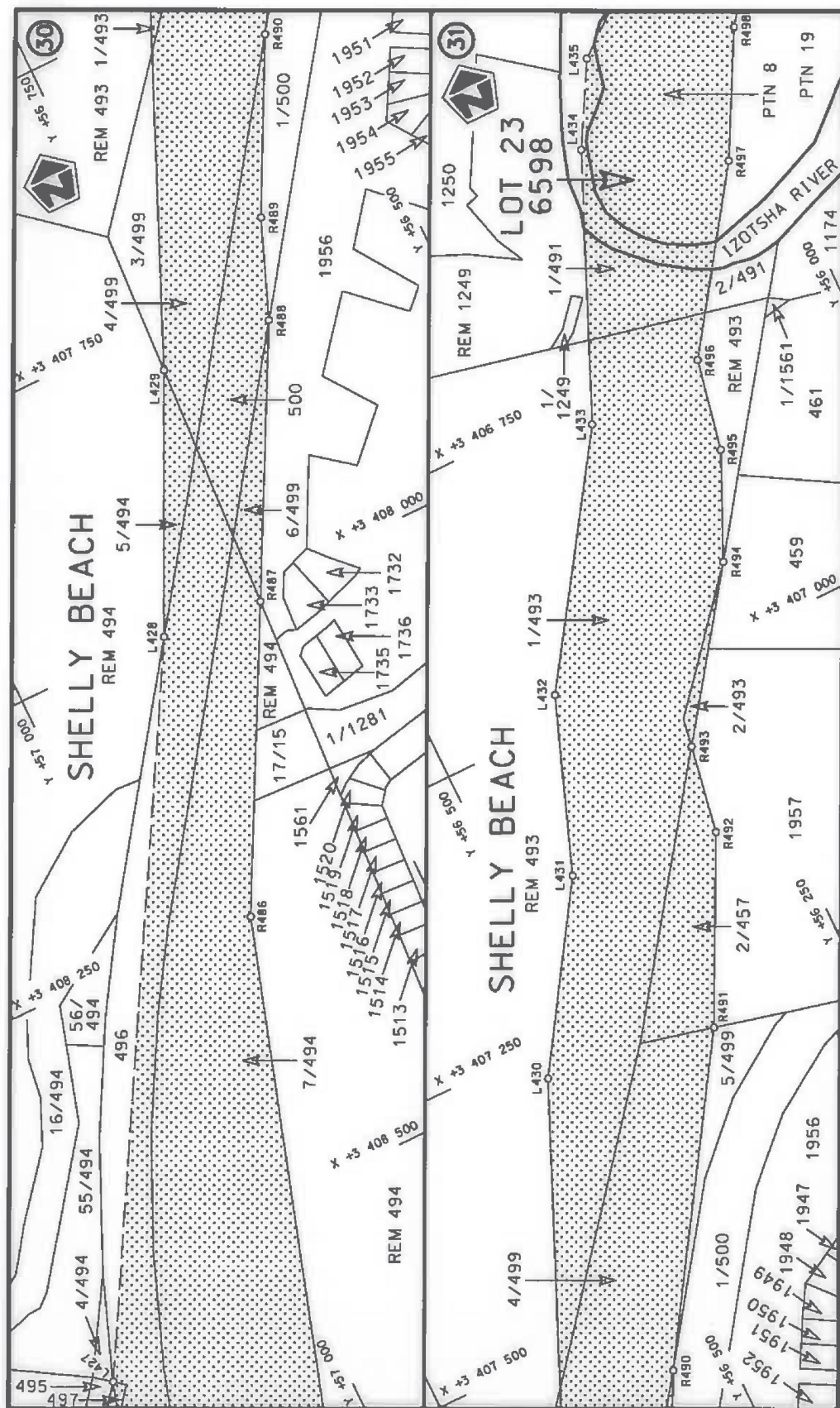
Plan
P906/16

stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
von Nasionale Roete N2
of National Route

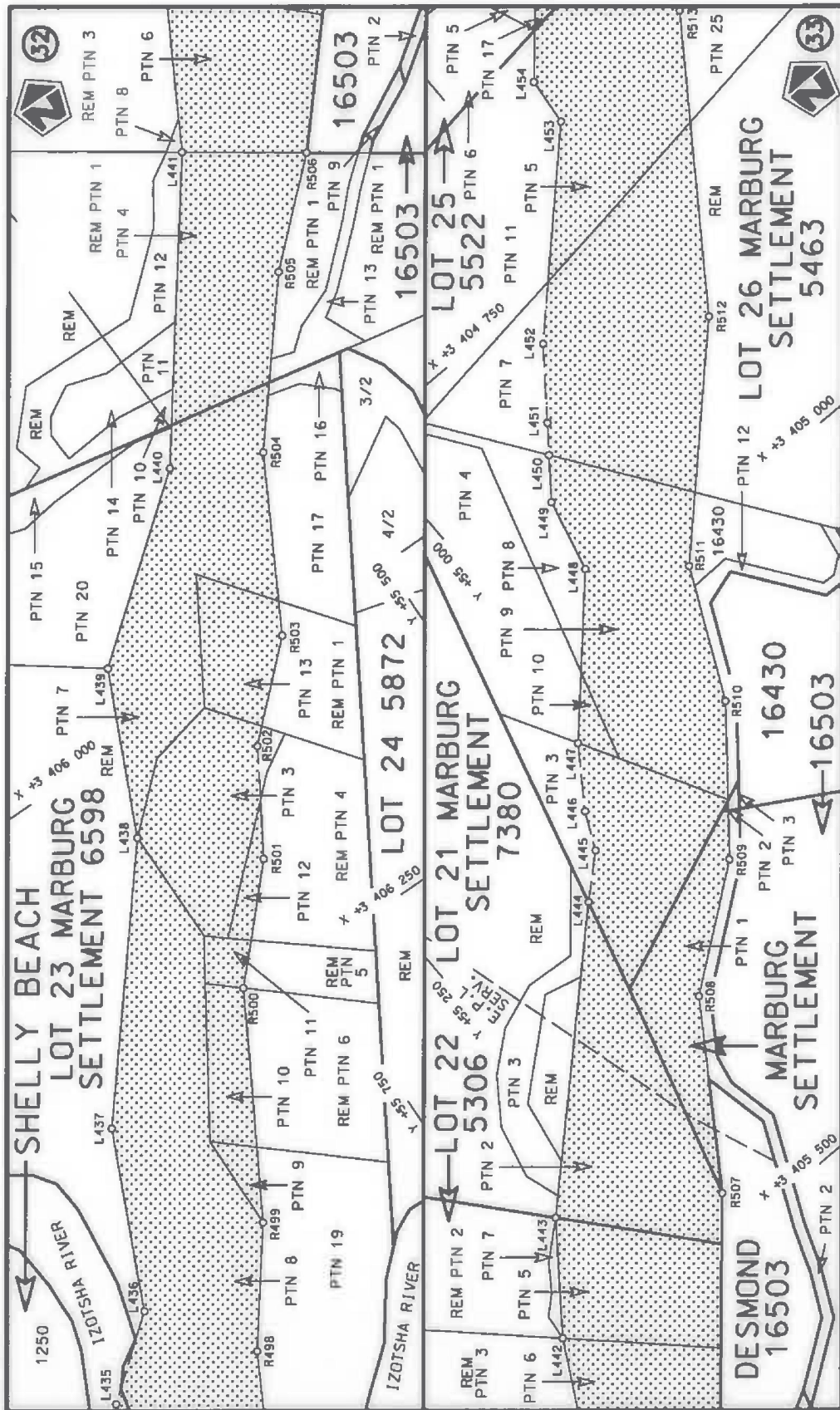


Die figuur getoon
The figure shown

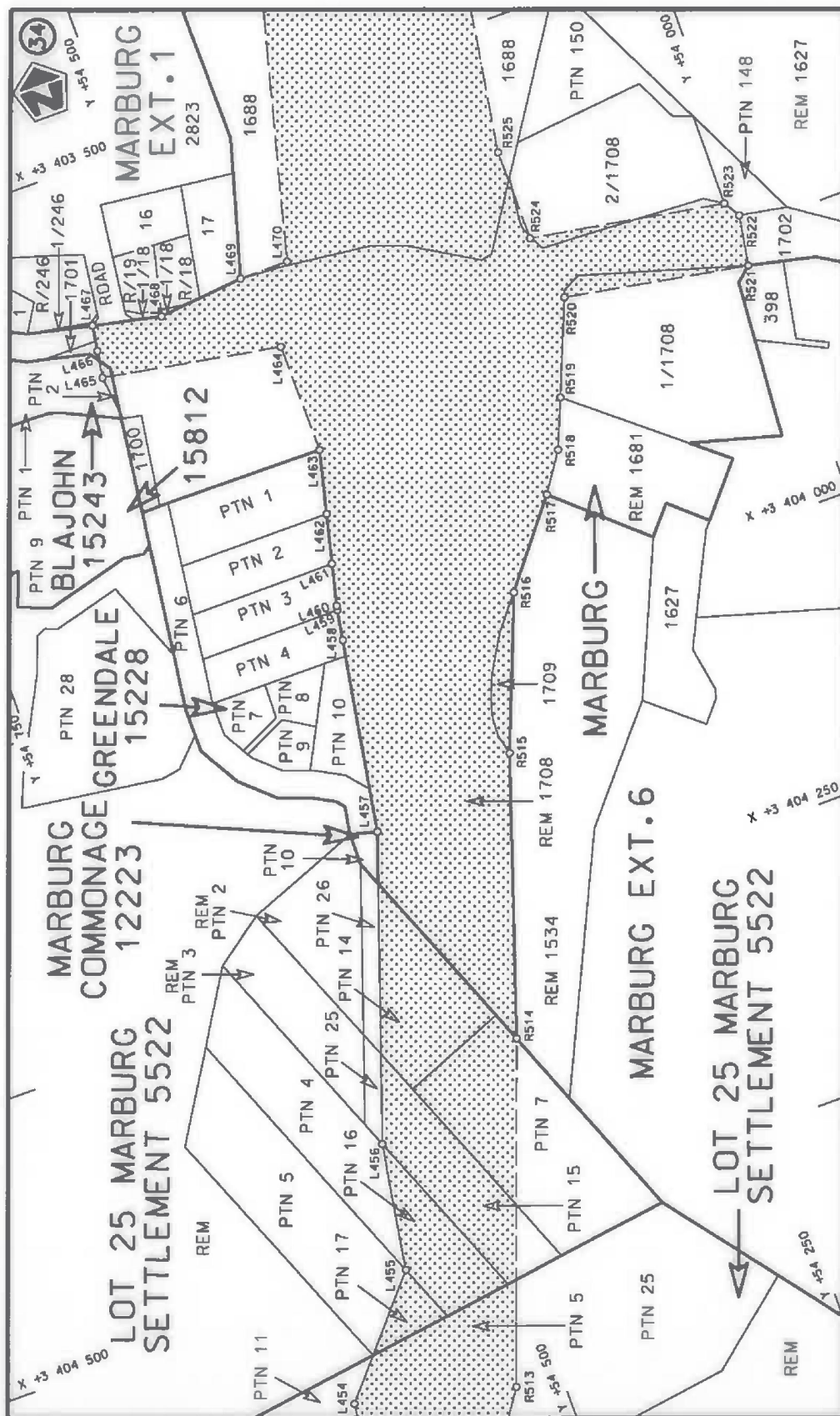
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd



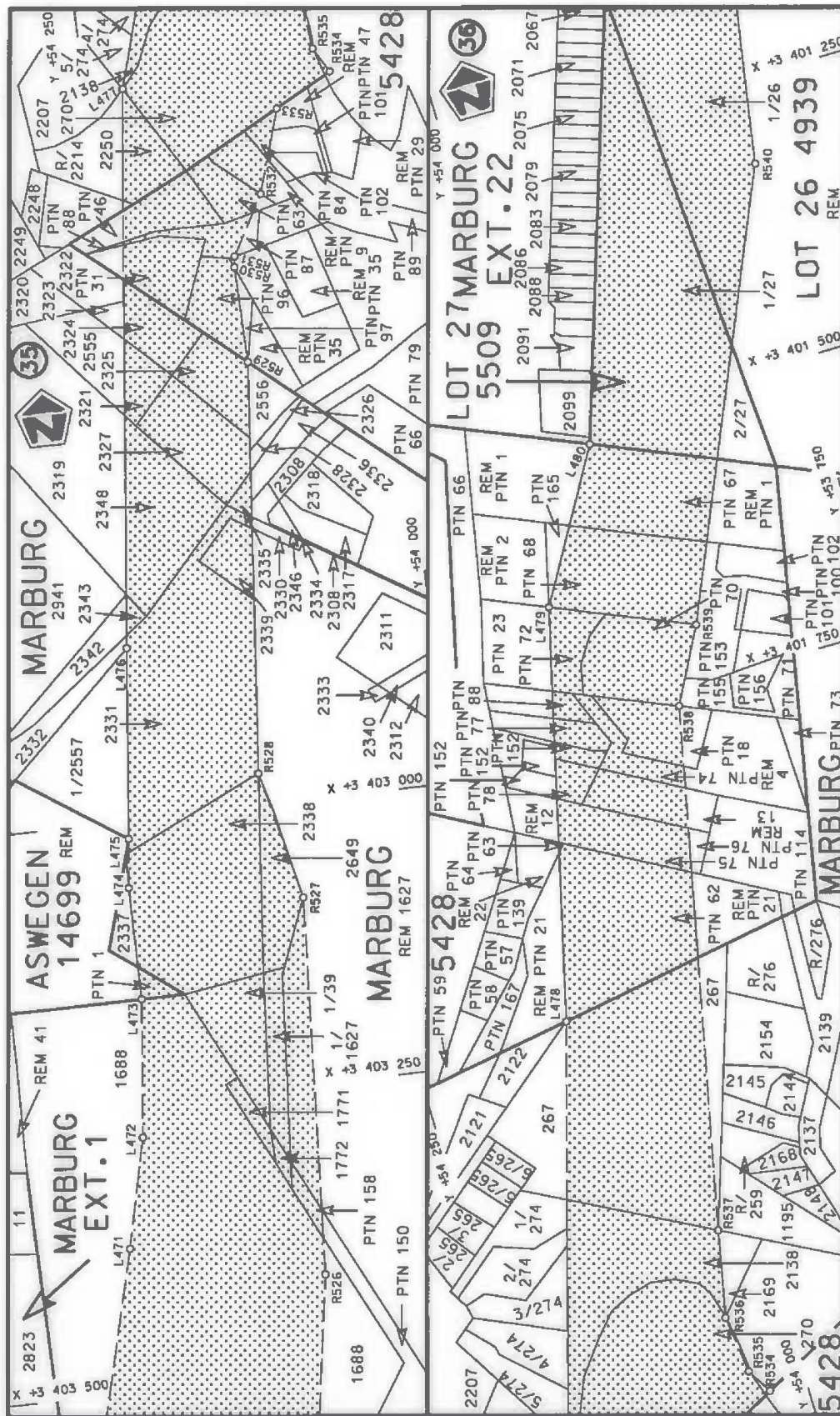
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk	Die figuur getoon		stel die podreserwe voor van 'n gedeelte represents the road reserve of a portion	Vel Sheet	van 19 of	43
The South African National Roads Agency SOC Ltd	The figure shown		van Nasionale Roete of National Route	22	Plan	P906/16



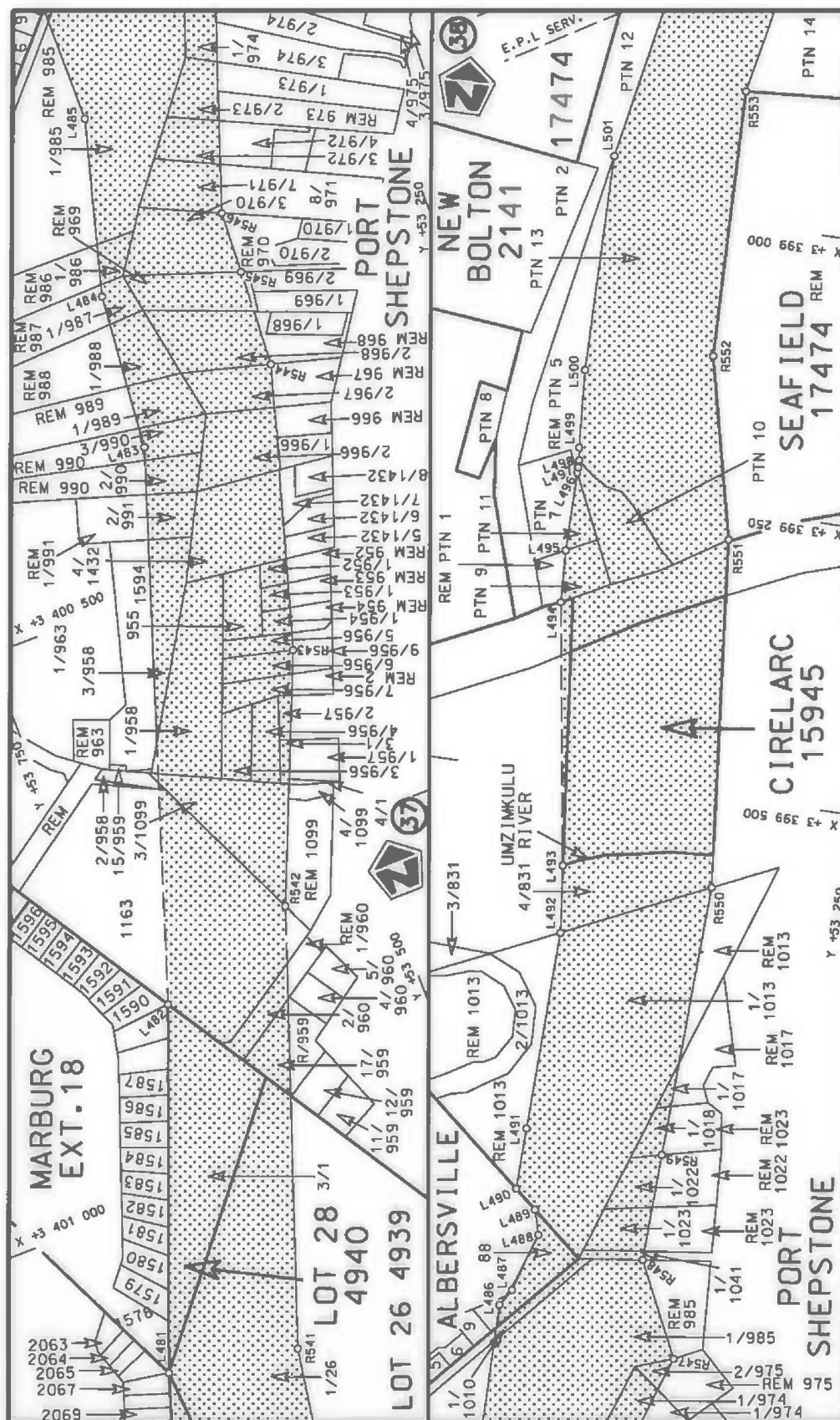
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route Section	Vel Sheet 20 of 43 Plan P906/16
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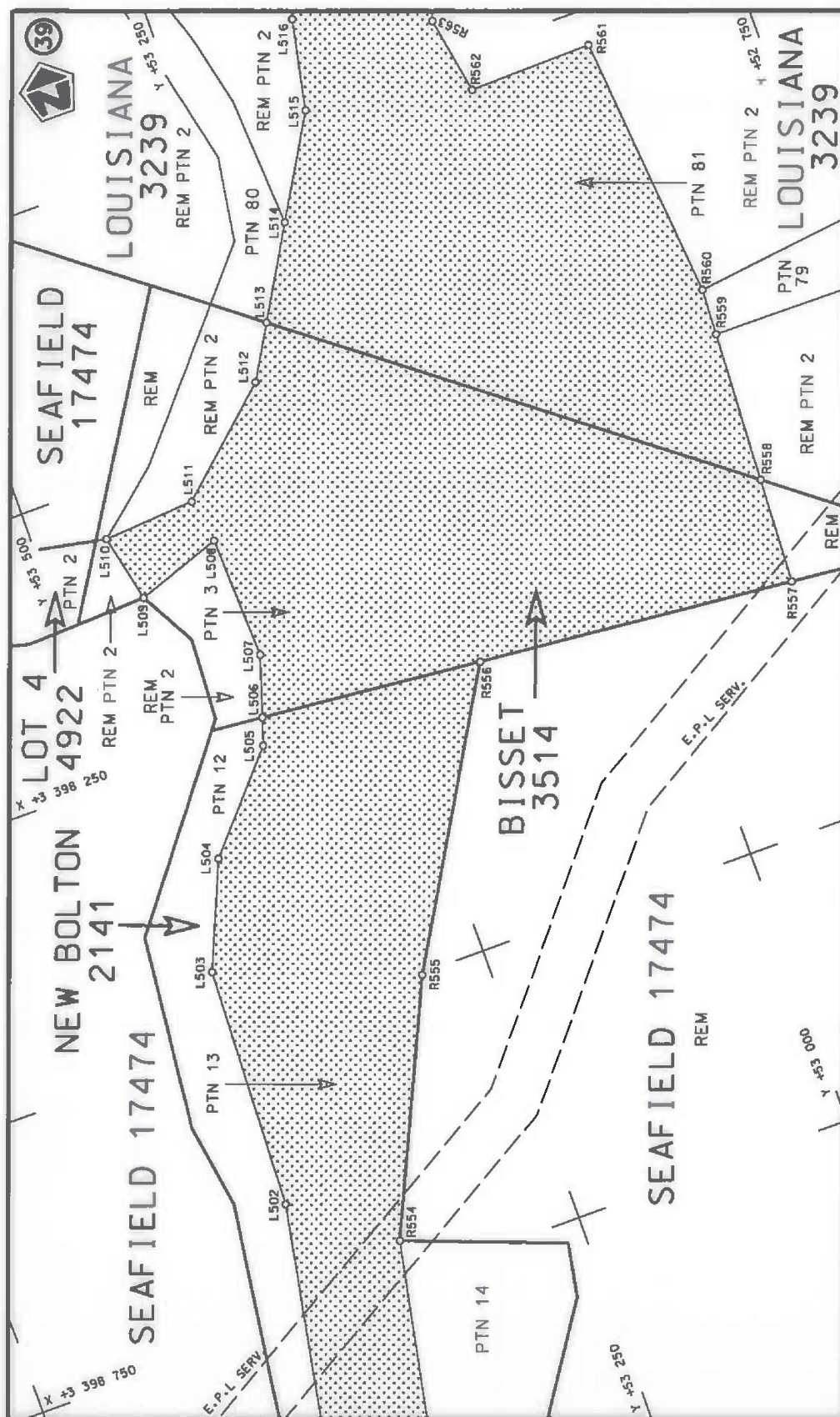
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown		stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route	Vel Sheet 21 of 43 Plan P906/16
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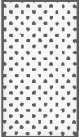


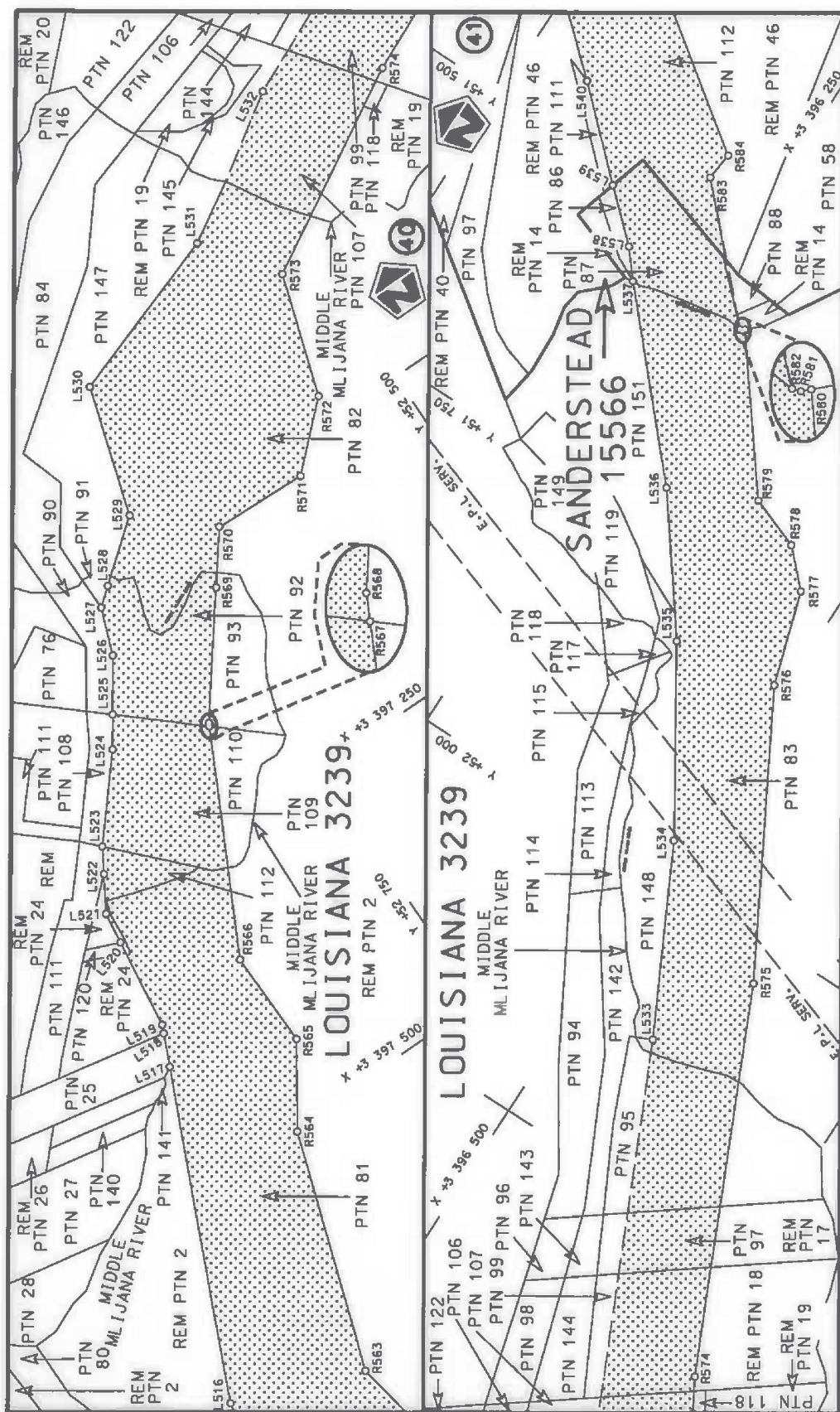
Die Suid Afrikaanse Nasionale Padogentakap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	stelde padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete of National Route	Vel Sheet 22 of 43 Plan P906/16
		22 N2 Section	



Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route	Vel Sheet 23 of 43 Plan p906/16
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Die Suid Afrikaanse Nasionale Podagieskops MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	 stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route	Vel Sheet 24 of 43 Plan P906/16
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Die Suid Afrikaanse Nasionale Padagentakop WSB Bpk
The South African National Roads Agency SOC Ltd

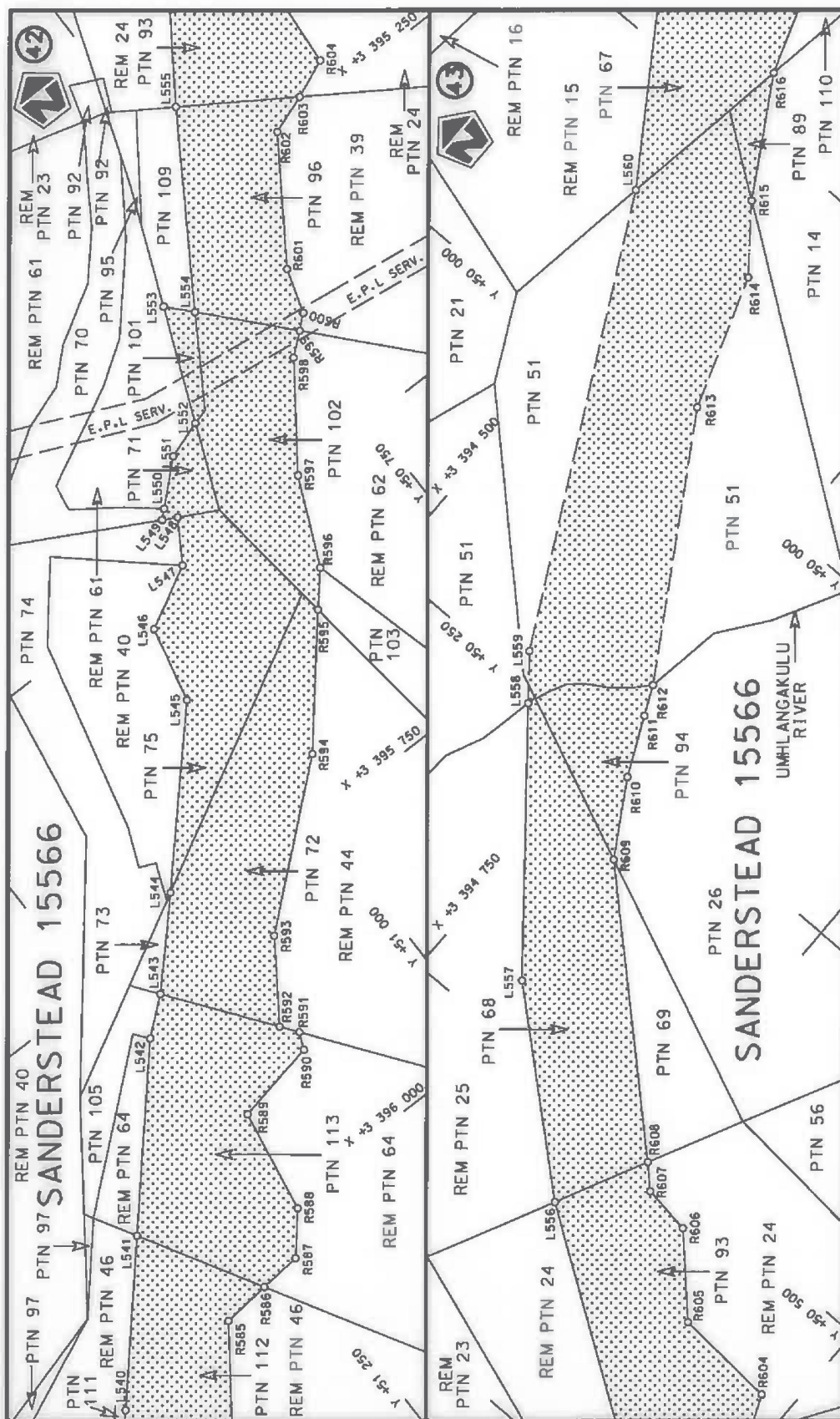
Die figuur getoon
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stelt die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2
of National Route

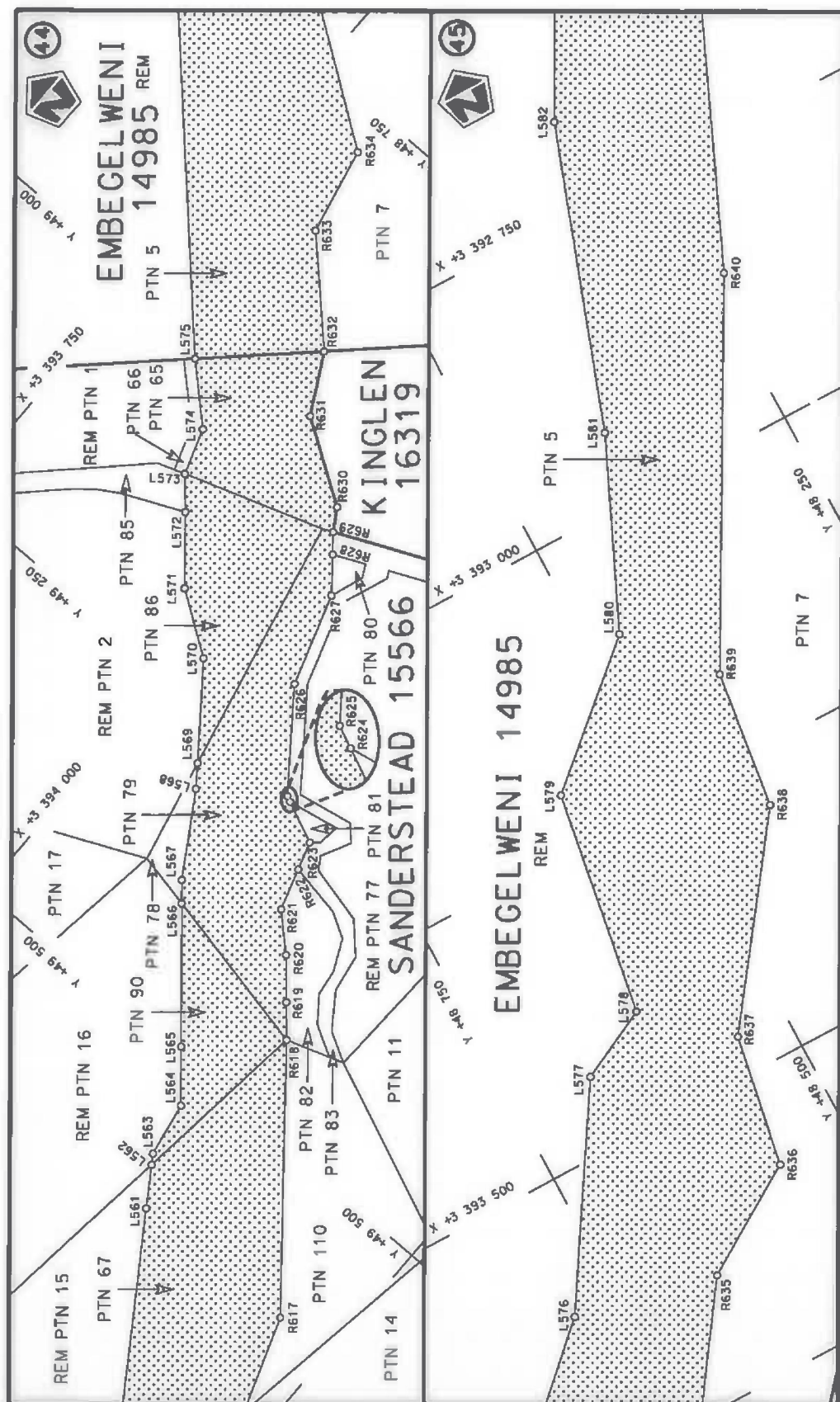
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Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route	Vel Sheet 26 of 43	Plan P906/16
22	22	22	22	22



Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd

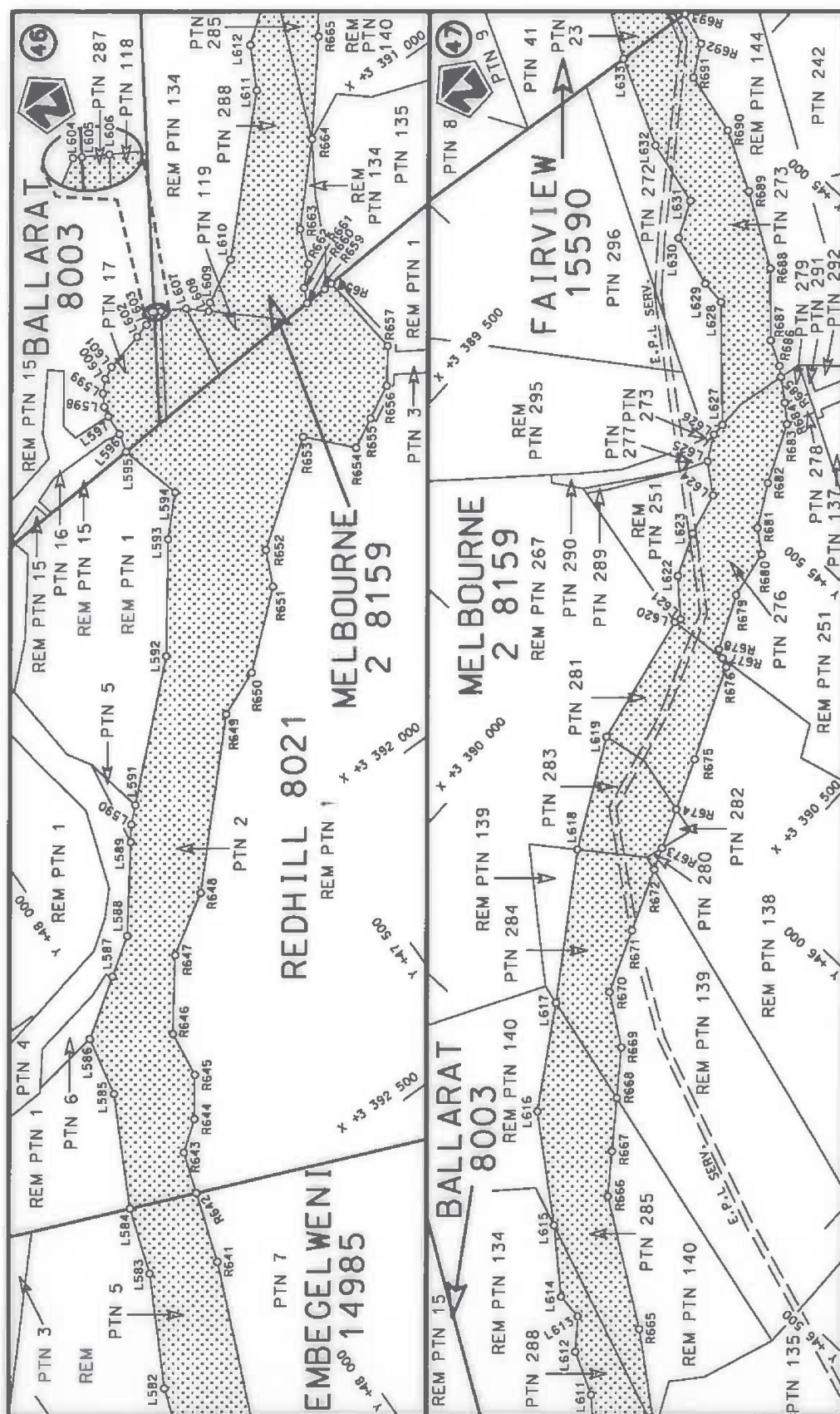
Die figuur getoon
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steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2
of National Route

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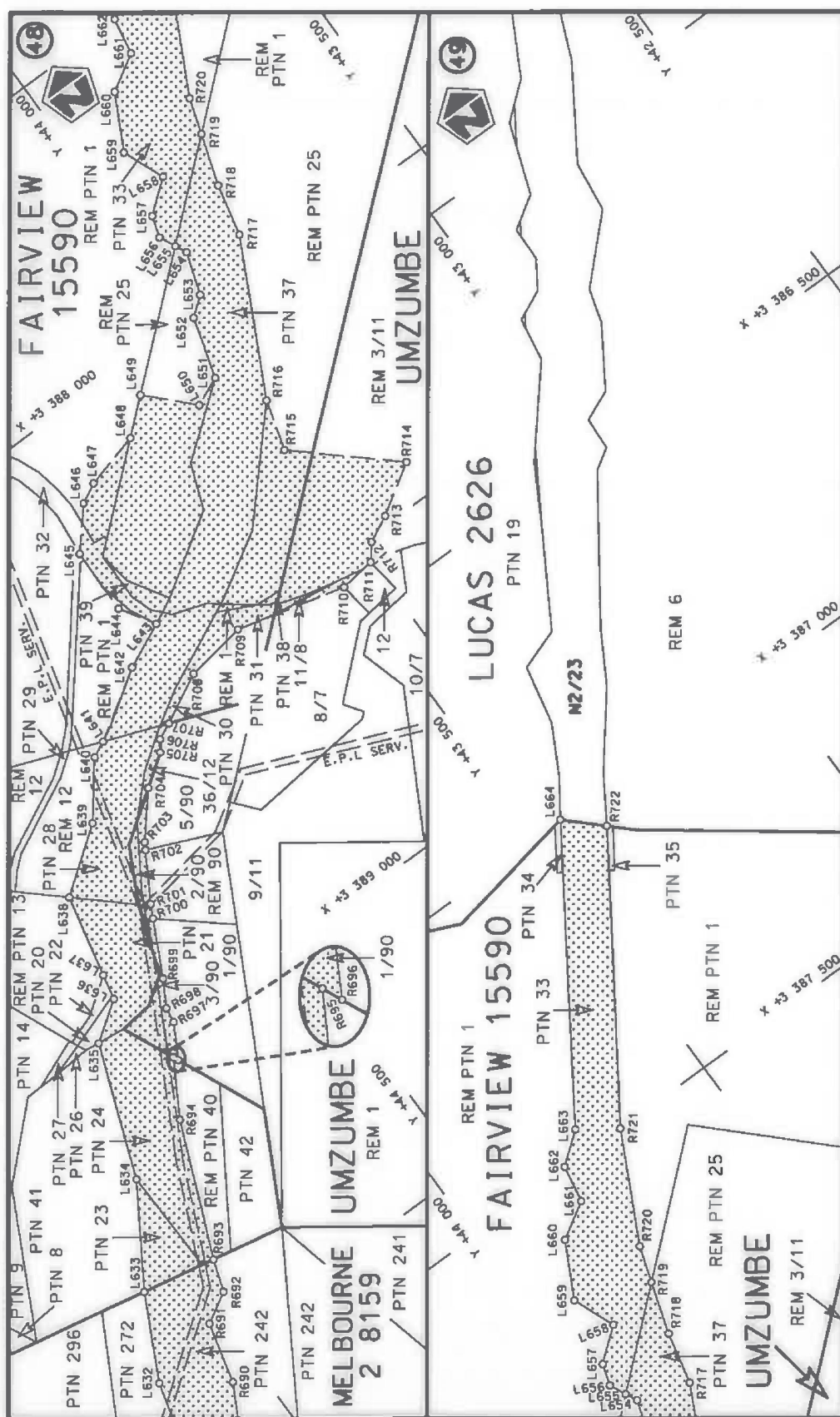
Vel
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stelt die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2 Seksie 22
of National Route



Die figuur getoon
The figure shown

Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd



Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	steldie podreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route Section	Vel Sheet 29 of 43	Plan P906/16
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG	31°		Y	X		
L1	77 164.75	3 439 580.84			R1	77 140.99	3 439 678.42		
L2	76 854.81	3 439 545.45			R2	76 856.45	3 439 603.49		
L3	76 820.29	3 439 522.37			R3	76 799.37	3 439 598.09		
L4	76 732.82	3 439 491.82			R4	76 761.75	3 439 604.94		
L5	76 558.91	3 439 475.56			R5	76 562.20	3 439 533.01		
L6	76 193.79	3 439 363.99			R6	76 392.85	3 439 477.84		
L7	76 098.21	3 439 313.18			R7	76 299.37	3 439 455.26		
L8	76 066.02	3 439 296.08			R8	76 266.20	3 439 460.44		
L9	75 964.14	3 439 237.83			R9	76 182.72	3 439 432.18		
L10	75 928.51	3 439 202.75			R10	76 159.58	3 439 428.28		
L11	75 896.01	3 439 164.76			R11	76 149.18	3 439 413.73		
L12	75 841.24	3 439 081.09			R12	76 102.70	3 439 390.82		
L13	75 816.75	3 439 028.28			R13	76 063.61	3 439 384.19		
L14	75 787.82	3 438 941.67			R14	76 025.16	3 439 355.26		
L15	75 778.12	3 438 892.62			R15	75 999.41	3 439 328.90		
L16	75 772.63	3 438 842.92			R16	75 964.52	3 439 304.35		
L17	75 769.50	3 438 793.02			R17	75 921.97	3 439 267.56		
L18	75 760.68	3 438 652.02			R18	75 886.56	3 439 231.93		
L19	75 743.41	3 438 573.43			R19	75 841.40	3 439 177.11		
L20	75 738.98	3 438 553.94			R20	75 804.38	3 439 119.40		
L21	75 712.93	3 438 490.81			R21	75 772.85	3 439 056.97		
L22	75 450.90	3 437 871.11			R22	75 747.98	3 438 988.68		
L23	75 440.53	3 437 830.38			R23	75 739.82	3 438 956.71		
L24	75 406.16	3 437 738.47			R24	75 732.52	3 438 926.02		
L25	75 387.51	3 437 686.58			R25	75 718.94	3 438 870.41		
L26	75 382.66	3 437 673.04			R26	75 713.99	3 438 705.24		
L27	75 337.26	3 437 536.88			R27	75 705.95	3 438 638.57		
L28	75 336.54	3 437 520.40			R28	75 695.77	3 438 595.58		
L29	75 334.36	3 437 466.03			R29	75 691.58	3 438 578.00		
L30	75 337.76	3 437 419.55			R30	75 672.49	3 438 523.72		
L31	75 341.30	3 437 374.39			R31	75 641.94	3 438 451.42		
L32	75 350.56	3 437 324.51			R32	75 565.59	3 438 270.73		
L33	75 367.43	3 437 276.66			R33	75 513.68	3 438 151.65		
L34	75 422.74	3 437 139.74			R34	75 476.10	3 438 058.89		
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L36	75 483.10	3 437 131.28			R36	75 426.14	3 437 940.73		
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L41	75 437.37	3 437 107.04			R41	75 308.79	3 437 717.81		
L42	75 426.10	3 437 105.19			R42	75 290.93	3 437 680.80		
L43	75 344.81	3 436 943.09			R43	75 282.21	3 437 616.23		
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L45	75 319.87	3 436 862.87			R45	75 261.16	3 437 531.54		
L46	75 313.41	3 436 816.79			R46	75 255.15	3 437 485.88		
L47	75 310.23	3 436 782.20			R47	75 255.23	3 437 352.31		
L48	75 275.20	3 436 713.53			R48	75 154.10	3 437 137.11		
L49	75 260.97	3 436 685.64			R49	75 118.05	3 437 126.43		
L50	75 231.61	3 436 628.08			R50	75 080.93	3 437 125.13		
L51	75 217.70	3 436 608.18			R51	75 081.62	3 437 094.25		
Vel Sheet 30					Van of 43				
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG	31°		Y	X		
L52	75 201.62	3 436 585.18			R52	75 086.55	3 437 093.49		
L53	75 051.65	3 436 370.17			R53	75 107.43	3 437 094.21		
L54	74 972.72	3 436 257.70			R54	75 115.65	3 437 096.33		
L55	74 966.71	3 436 267.02			R55	75 155.00	3 437 097.70		
L56	74 830.74	3 436 032.87			R56	75 184.79	3 437 095.57		
L57	74 816.52	3 436 041.77			R57	75 211.94	3 437 028.03		
L58	74 734.88	3 435 951.33			R58	75 221.17	3 437 001.76		
L59	74 704.14	3 435 891.55			R59	75 228.54	3 436 969.32		
L60	74 681.87	3 435 858.94			R60	75 232.02	3 436 930.77		
L61	74 662.65	3 435 824.28			R61	75 231.34	3 436 903.84		
L62	74 609.92	3 435 759.60			R62	75 227.97	3 436 875.96		
L63	74 587.06	3 435 741.75			R63	75 204.04	3 436 753.74		
L64	74 481.98	3 435 599.98			R64	75 192.27	3 436 728.69		
L65	74 428.42	3 435 500.97			R65	75 180.59	3 436 709.74		
L66	74 391.02	3 435 458.98			R66	75 157.89	3 436 672.89		
L67	74 321.28	3 435 323.24			R67	75 152.20	3 436 647.63		
L68	74 311.54	3 435 290.92			R68	75 073.34	3 436 531.28		
L69	74 307.59	3 435 227.57			R69	75 047.59	3 436 507.02		
L70	74 291.58	3 435 181.61			R70	75 010.24	3 436 471.85		
L71	74 290.29	3 435 023.07			R71	74 975.36	3 436 389.41		
L72	74 302.09	3 434 922.87			R72	74 959.29	3 436 365.43		
L73	74 293.04	3 434 821.60			R73	74 911.48	3 436 294.90		
L74	74 280.06	3 434 696.47			R74	74 831.67	3 436 176.79		
L75	74 229.86	3 434 597.47			R75	74 720.24	3 436 018.91		
L76	73 987.88	3 434 116.37			R76	74 693.04	3 435 980.42		
L77	73 979.41	3 434 087.45			R77	74 678.49	3 435 965.82		
L78	73 965.36	3 434 035.44			R78	74 627.07	3 435 884.52		
L79	73 892.94	3 433 739.19			R79	74 587.97	3 435 831.15		
L80	73 888.67	3 433 710.79			R80	74 553.11	3 435 799.63		
L81	73 879.91	3 433 685.79			R81	74 538.59	3 435 760.99		
L82	73 830.86	3 433 485.11			R82	74 515.56	3 435 728.29		
L83	73 827.23	3 433 410.44			R83	74 488.78	3 435 690.10		
L84	73 813.03	3 433 351.51			R84	74 353.61	3 435 548.91		
L85	73 791.55	3 433 327.67			R85	74 313.62	3 435 432.15		
L86	73 784.47	3 433 305.45			R86	74 294.19	3 435 394.41		
L87	73 780.23	3 433 265.74			R87	74 250.82	3 435 306.14		
L88	73 753.23	3 433 222.54			R88	74 244.44	3 435 199.42		
L89	73 738.37	3 433 191.54			R89	74 216.35	3 435 082.11		
L90	73 727.33	3 433 182.82			R90	74 244.69	3 434 969.11		
L91	73 706.73	3 433 149.52			R91	74 246.44	3 434 871.60		
L92	73 666.50	3 433 097.56			R92	74 231.73	3 434 769.73		
L93	73 502.25	3 432 917.11			R93	74 226.02	3 434 694.06		
L94	73 445.49	3 432 783.31			R94	74 185.14	3 434 623.13		
L95	73 287.74	3 432 680.31			R95	74 178.98	3 434 608.27		
L96	73 259.73	3 432 666.90			R96	74 145.39	3 434 589.14		
L97	73 142.31	3 432 630.03			R97	74 137.13	3 434 560.57		
L98	73 022.94	3 432 702.86			R98	74 136.83	3 434 530.98		
L99	72 969.45	3 432 687.75			R99	74 106.09	3 434 520.12		
L100	72 907.56	3 432 688.63			R100	74 087.66	3 434 477.11		
L101	72 712.47	3 432 661.62			R101	74 073.53	3 434 444.11		
L102	72 704.54	3 432 661.84			R102	74 038.52	3 434 406.39		
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG	31°		Y	X		
L103	72 645.81	3 432 627.49			R103	74 017.88	3 434 314.21		
L104	72 633.92	3 432 619.45			R104	73 999.97	3 434 272.42		
L105	72 612.98	3 432 599.47			R105	73 914.79	3 434 208.00		
L106	72 560.63	3 432 549.80			R106	73 885.04	3 434 034.22		
L107	72 538.58	3 432 531.40			R107	73 845.10	3 433 994.48		
L108	72 402.04	3 432 380.08			R108	73 799.57	3 433 961.58		
L109	72 270.65	3 432 234.69			R109	73 734.02	3 433 929.03		
L110	72 206.76	3 432 164.75			R110	73 855.73	3 433 797.54		
L111	72 130.26	3 432 072.61			R111	73 853.66	3 433 789.07		
L112	72 072.77	3 431 961.70			R112	73 800.80	3 433 572.75		
L113	72 054.51	3 431 913.72			R113	73 757.72	3 433 396.45		
L114	72 050.16	3 431 900.17			R114	73 725.77	3 433 291.43		
L115	72 056.51	3 431 898.27			R115	73 690.66	3 433 223.23		
L116	72 058.00	3 431 886.85			R116	73 626.27	3 433 128.27		
L117	72 047.14	3 431 890.11			R117	73 574.15	3 433 072.04		
L118	71 953.07	3 431 616.39			R118	73 413.20	3 432 977.87		
L119	71 941.35	3 431 596.32			R119	73 351.32	3 432 994.07		
L120	71 905.97	3 431 526.49			R120	73 323.32	3 432 996.31		
L121	71 876.66	3 431 478.21			R121	73 268.78	3 432 983.95		
L122	71 863.82	3 431 450.98			R122	73 159.21	3 432 907.18		
L123	71 841.89	3 431 422.63			R123	73 133.25	3 432 888.99		
L124	71 809.40	3 431 365.15			R124	73 083.49	3 432 805.44		
L125	71 700.42	3 431 265.41			R125	73 052.83	3 432 779.78		
L126	71 676.71	3 431 225.40			R126	73 032.19	3 432 769.96		
L127	71 744.82	3 431 161.33			R127	73 023.37	3 432 758.39		
L128	71 610.32	3 431 072.18			R128	72 993.02	3 432 753.74		
L129	71 563.19	3 431 112.11			R129	72 837.89	3 432 752.58		
L130	71 529.15	3 431 119.72			R130	72 812.69	3 432 751.72		
L131	71 484.82	3 431 100.36			R131	72 778.78	3 432 747.55		
L132	71 412.20	3 431 063.78			R132	72 770.82	3 432 747.54		
L133	71 288.78	3 430 992.52			R133	72 761.50	3 432 744.05		
L134	71 251.72	3 430 966.67			R134	72 719.88	3 432 733.29		
L135	71 215.54	3 430 950.23			R135	72 700.14	3 432 724.89		
L136	71 129.59	3 430 900.61			R136	72 680.68	3 432 719.90		
L137	71 096.84	3 430 852.33			R137	72 624.68	3 432 693.53		
L138	71 054.64	3 430 831.12			R138	72 574.66	3 432 657.02		
L139	70 999.93	3 430 821.49			R139	72 556.87	3 432 640.08		
L140	70 956.02	3 430 789.10			R140	72 466.38	3 432 550.18		
L141	70 907.26	3 430 748.54			R141	72 425.84	3 432 508.63		
L142	70 874.82	3 430 718.52			R142	72 412.96	3 432 487.33		
L143	70 850.96	3 430 691.57			R143	72 357.84	3 432 437.10		
L144	70 846.30	3 430 688.99			R144	72 252.49	3 432 315.89		
L145	70 801.91	3 430 640.17			R145	72 236.88	3 432 279.54		
L146	70 682.80	3 430 469.59			R146	72 079.17	3 432 101.93		
L147	70 605.41	3 430 382.57			R147	72 027.30	3 432 121.58		
L148	70 570.60	3 430 343.48			R148	72 031.49	3 432 089.51		
L149	70 536.50	3 430 297.12			R149	72 058.58	3 432 078.75		
L150	70 516.13	3 430 262.66			R150	72 040.49	3 432 020.73		
L151	70 441.31	3 430 163.27			R151	72 031.08	3 431 996.73		
L152	70 155.92	3 429 755.20			R152	72 026.90	3 431 999.63		
L153	70 101.30	3 429 668.12			R153	71 988.83	3 431 902.80		
					Vel Sheet 32 Van of 43 P906/16				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 31°		Y	X
L154	70 014.36	3 429 436.10		R154	71 993.40	3 431 900.99
L155	70 069.14	3 429 401.62		R155	71 985.01	3 431 879.49
L156	70 037.85	3 429 355.02		R156	71 967.03	3 431 870.29
L157	69 988.45	3 429 385.38		R157	71 954.30	3 431 851.20
L158	69 941.56	3 429 350.80		R158	71 940.80	3 431 791.08
L159	69 905.64	3 429 322.58		R159	71 938.02	3 431 730.06
L160	69 883.78	3 429 300.83		R160	71 935.00	3 431 718.43
L161	69 837.74	3 429 248.53		R161	71 915.98	3 431 666.12
L162	69 821.80	3 429 249.53		R162	71 888.97	3 431 609.94
L163	69 281.41	3 428 388.76		R163	71 851.99	3 431 540.35
L164	69 096.29	3 428 095.21		R164	71 817.87	3 431 486.36
L165	69 071.93	3 428 053.28		R165	71 783.14	3 431 438.95
L166	69 046.12	3 428 001.15		R166	71 781.23	3 431 428.05
L167	69 023.04	3 427 944.95		R167	71 742.44	3 431 382.34
L168	68 998.72	3 427 863.85		R168	71 702.96	3 431 373.54
L169	68 986.30	3 427 803.37		R169	71 546.24	3 431 439.88
L170	68 971.12	3 427 765.08		R170	71 519.35	3 431 365.96
L171	68 968.77	3 427 682.41		R171	71 496.31	3 431 302.63
L172	68 975.54	3 427 678.06		R172	71 472.60	3 431 237.44
L173	68 976.28	3 427 637.85		R173	71 472.24	3 431 236.33
L174	68 979.14	3 427 597.26		R174	71 469.94	3 431 229.83
L175	68 984.51	3 427 538.37		R175	71 435.44	3 431 134.94
L176	68 990.82	3 427 471.94		R176	71 317.96	3 431 067.11
L177	69 028.56	3 427 075.13		R177	71 222.28	3 431 017.33
L178	69 023.50	3 427 057.24		R178	71 048.36	3 430 911.38
L179	68 997.73	3 426 966.58		R179	70 912.39	3 430 826.37
L180	68 936.61	3 426 805.00		R180	70 889.91	3 430 804.70
L181	68 939.64	3 426 790.38		R181	70 775.15	3 430 720.34
L182	68 947.20	3 426 753.85		R182	70 773.95	3 430 718.53
L183	69 013.75	3 426 739.48		R183	70 767.06	3 430 713.42
L184	69 015.11	3 426 704.54		R184	70 694.26	3 430 629.23
L185	68 971.59	3 426 589.42		R185	70 689.88	3 430 615.94
L186	68 957.68	3 426 565.76		R186	70 621.47	3 430 518.10
L187	68 938.77	3 426 550.36		R187	70 629.67	3 430 512.36
L188	68 915.27	3 426 541.92		R188	70 342.62	3 430 150.79
L189	68 894.37	3 426 541.28		R189	70 291.06	3 430 085.93
L190	68 838.69	3 426 492.23		R190	70 234.58	3 430 004.56
L191	68 804.52	3 426 383.13		R191	70 194.13	3 429 963.23
L192	68 815.85	3 426 295.24		R192	70 152.02	3 429 885.75
L193	68 807.27	3 426 274.30		R193	70 128.06	3 429 851.26
L194	68 808.63	3 426 234.27		R194	70 118.91	3 429 838.05
L195	68 810.76	3 426 227.32		R195	70 033.91	3 429 717.18
L196	68 812.32	3 426 210.59		R196	70 005.13	3 429 682.14
L197	68 840.01	3 426 164.38		R197	69 854.59	3 429 505.27
L198	68 842.13	3 426 136.36		R198	69 777.74	3 429 555.08
L199	68 808.69	3 426 057.58		R199	69 767.28	3 429 537.71
L200	68 830.77	3 426 019.35		R200	69 840.64	3 429 492.48
L201	68 713.41	3 425 673.64		R201	69 830.86	3 429 445.87
L202	68 660.22	3 425 639.33		R202	69 822.30	3 429 411.56
L203	68 638.74	3 425 612.71		R203	69 807.02	3 429 366.94
L204	68 616.44	3 425 588.06		R204	69 782.77	3 429 315.39
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG	31°		Y	X		
L205	68 605.13	3 425 576.68			R205	69 775.38	3 429 292.50		
L206	68 589.96	3 425 561.09			R206	69 756.65	3 429 262.73		
L207	68 572.70	3 425 538.49			R207	69 756.39	3 429 233.74		
L208	68 561.74	3 425 532.20			R208	69 675.90	3 429 105.77		
L209	68 526.29	3 425 495.76			R209	69 624.70	3 429 026.82		
L210	68 511.23	3 425 466.36			R210	69 344.30	3 428 582.22		
L211	68 406.18	3 425 365.96			R211	69 249.18	3 428 431.39		
L212	68 354.49	3 425 313.86			R212	69 053.83	3 428 121.61		
L213	68 314.45	3 425 253.96			R213	69 027.27	3 428 077.59		
L214	68 289.78	3 425 193.19			R214	69 021.07	3 428 064.78		
L215	68 278.87	3 425 166.60			R215	69 015.48	3 428 055.86		
L216	68 260.57	3 425 082.18			R216	68 960.10	3 427 947.39		
L217	68 245.94	3 425 048.81			R217	68 951.12	3 427 892.40		
L218	68 208.64	3 425 022.73			R218	68 925.52	3 427 805.66		
L219	68 168.21	3 424 977.31			R219	68 925.12	3 427 761.27		
L220	68 140.26	3 424 950.67			R220	68 925.23	3 427 713.56		
L221	67 921.23	3 424 799.75			R221	68 926.11	3 427 704.31		
L222	67 883.62	3 424 773.90			R222	68 924.90	3 427 671.62		
L223	67 864.69	3 424 731.73			R223	68 926.45	3 427 619.93		
L224	67 846.37	3 424 710.09			R224	68 930.57	3 427 579.50		
L225	67 809.91	3 424 683.69			R225	68 954.97	3 427 334.25		
L226	67 760.59	3 424 654.73			R226	68 931.59	3 427 159.70		
L227	67 745.71	3 424 639.72			R227	68 936.89	3 427 097.14		
L228	67 723.63	3 424 598.96			R228	68 934.55	3 426 988.20		
L229	67 671.25	3 424 501.32			R229	68 911.66	3 426 944.66		
L230	67 659.60	3 424 475.04			R230	68 845.21	3 426 918.65		
L231	67 599.49	3 424 339.31			R231	68 804.40	3 426 880.60		
L232	67 545.56	3 424 212.44			R232	68 769.84	3 426 792.32		
L233	67 522.21	3 424 126.27			R233	68 760.83	3 426 752.53		
L234	67 501.13	3 424 015.31			R234	68 800.16	3 426 744.36		
L235	67 491.26	3 423 919.15			R235	68 828.50	3 426 745.64		
L236	67 483.76	3 423 817.30			R236	68 838.12	3 426 743.64		
L237	67 482.97	3 423 738.32			R237	68 796.83	3 426 565.52		
L238	67 567.59	3 423 743.44			R238	68 778.39	3 426 523.25		
L239	67 572.92	3 423 719.39			R239	68 760.37	3 426 453.30		
L240	67 580.40	3 423 642.43			R240	68 754.51	3 426 391.34		
L241	67 576.88	3 423 612.75			R241	68 754.51	3 426 334.71		
L242	67 567.52	3 423 594.73			R242	68 754.98	3 426 104.68		
L243	67 549.50	3 423 577.37			R243	68 758.86	3 426 010.40		
L244	67 526.86	3 423 567.54			R244	68 749.02	3 425 979.89		
L245	67 502.48	3 423 541.23			R245	68 717.56	3 425 953.59		
L246	67 508.66	3 423 516.02			R246	68 682.00	3 425 881.03		
L247	67 476.29	3 423 474.63			R247	68 667.43	3 425 830.26		
L248	67 474.91	3 423 449.68			R248	68 621.98	3 425 671.85		
L249	67 468.55	3 423 409.19			R249	68 598.74	3 425 643.46		
L250	67 458.75	3 423 359.74			R250	68 569.15	3 425 611.40		
L251	67 473.93	3 423 320.40			R251	68 370.92	3 425 407.96		
L252	67 468.93	3 423 288.61			R252	68 294.40	3 425 328.21		
L253	67 454.98	3 423 277.12			R253	68 259.55	3 425 274.84		
L254	67 443.10	3 423 248.11			R254	68 238.82	3 425 231.62		
L255	67 395.77	3 423 196.91			R255	68 220.61	3 425 180.31		
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 31°			Y	X		
L256	67 378.33	3 423 164.49		R256	68 209.58	3 425 163.65			
L257	67 355.32	3 423 129.96		R257	68 199.95	3 425 124.44			
L258	67 346.50	3 423 111.18		R258	68 192.75	3 425 107.41			
L259	67 336.59	3 423 096.12		R259	68 177.98	3 425 082.27			
L260	67 327.83	3 423 082.58		R260	68 165.58	3 425 067.98			
L261	67 302.34	3 423 043.56		R261	68 148.48	3 425 045.99			
L262	67 241.90	3 422 991.45		R262	68 135.27	3 425 030.74			
L263	67 245.45	3 422 986.27		R263	68 104.59	3 424 999.97			
L264	67 172.46	3 422 917.08		R264	67 894.83	3 424 855.58			
L265	67 119.67	3 422 839.92		R265	67 810.74	3 424 790.28			
L266	67 111.05	3 422 827.05		R266	67 769.14	3 424 752.89			
L267	67 054.82	3 422 784.01		R267	67 732.15	3 424 712.97			
L268	67 010.17	3 422 742.10		R268	67 688.90	3 424 652.11			
L269	66 982.40	3 422 675.01		R269	67 656.54	3 424 586.83			
L270	66 972.70	3 422 637.14		R270	67 642.67	3 424 552.93			
L271	66 953.03	3 422 538.66		R271	67 579.65	3 424 420.22			
L272	66 924.31	3 422 443.54		R272	67 538.87	3 424 333.07			
L273	66 884.28	3 422 357.44		R273	67 531.91	3 424 315.22			
L274	66 755.82	3 422 208.09		R274	67 523.94	3 424 302.98			
L275	66 605.86	3 422 001.92		R275	67 491.63	3 424 211.83			
L276	66 591.88	3 421 965.32		R276	67 467.16	3 424 149.01			
L277	66 553.96	3 421 927.44		R277	67 462.81	3 424 140.05			
L278	66 481.90	3 421 818.42		R278	67 462.00	3 424 135.78			
L279	66 449.19	3 421 759.26		R279	67 439.39	3 424 077.74			
L280	66 382.74	3 421 669.24		R280	67 441.57	3 424 054.88			
L281	66 335.43	3 421 620.55		R281	67 433.77	3 424 017.73			
L282	66 277.36	3 421 588.84		R282	67 425.44	3 423 963.56			
L283	66 223.68	3 421 561.08		R283	67 411.87	3 423 905.76			
L284	66 083.74	3 421 518.18		R284	67 386.72	3 423 891.57			
L285	66 017.62	3 421 505.31		R285	67 366.16	3 423 887.03			
L286	65 990.09	3 421 504.03		R286	67 348.73	3 423 880.65			
L287	65 867.30	3 421 465.46		R287	67 333.20	3 423 867.99			
L288	65 652.23	3 421 387.03		R288	67 322.78	3 423 852.61			
L289	65 617.06	3 421 371.88		R289	67 318.41	3 423 841.56			
L290	65 251.50	3 421 228.82		R290	67 315.98	3 423 830.10			
L291	65 123.58	3 421 196.01		R291	67 310.68	3 423 787.01			
L292	65 063.24	3 421 186.40		R292	67 280.66	3 423 799.65			
L293	64 965.93	3 421 147.29		R293	67 272.62	3 423 776.57			
L294	64 909.11	3 421 115.55		R294	67 378.11	3 423 732.25			
L295	64 808.58	3 421 019.49		R295	67 407.52	3 423 706.82			
L296	64 752.30	3 420 965.61		R296	67 417.98	3 423 686.28			
L297	64 722.19	3 420 944.20		R297	67 423.40	3 423 675.58			
L298	64 559.23	3 420 785.10		R298	67 421.60	3 423 656.14			
L299	64 534.63	3 420 753.00		R299	67 336.45	3 423 218.88			
L300	64 515.64	3 420 715.30		R300	67 280.08	3 423 186.50			
L301	64 470.34	3 420 700.64		R301	67 242.62	3 423 141.70			
L302	64 451.52	3 420 682.60		R302	67 189.19	3 423 018.67			
L303	64 416.18	3 420 629.51		R303	67 181.80	3 423 007.68			
L304	64 401.96	3 420 601.66		R304	67 053.75	3 422 874.47			
L305	64 330.63	3 420 565.91		R305	67 014.59	3 422 845.20			
L306	64 316.71	3 420 552.46		R306	66 968.58	3 422 815.88			
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG	31°		Y	X		
L307	64 282.41	3 420 494.08			R307	66 897.64	3 422 653.66		
L308	64 267.44	3 420 481.04			R308	66 908.67	3 422 576.42		
L309	64 222.02	3 420 442.15			R309	66 892.35	3 422 533.07		
L310	64 188.17	3 420 428.19			R310	66 850.74	3 422 469.65		
L311	64 158.01	3 420 398.65			R311	66 827.52	3 422 423.32		
L312	64 079.94	3 420 319.07			R312	66 817.80	3 422 375.75		
L313	64 045.44	3 420 298.92			R313	66 784.65	3 422 328.56		
L314	63 978.77	3 420 245.65			R314	66 700.50	3 422 246.55		
L315	63 947.22	3 420 209.39			R315	66 693.64	3 422 211.31		
L316	63 917.91	3 420 197.24			R316	66 685.56	3 422 201.05		
L317	63 815.44	3 420 113.04			R317	66 622.05	3 422 112.78		
L318	63 781.41	3 420 067.39			R318	66 536.14	3 421 990.11		
L319	63 737.29	3 420 042.95			R319	66 520.71	3 421 973.26		
L320	63 684.63	3 419 989.30			R320	66 499.45	3 421 935.95		
L321	63 652.85	3 419 964.97			R321	66 474.50	3 421 898.37		
L322	63 622.43	3 419 955.23			R322	66 446.15	3 421 847.32		
L323	63 224.80	3 419 640.48			R323	66 385.05	3 421 802.76		
L324	63 221.63	3 419 642.55			R324	66 350.17	3 421 731.63		
L325	63 213.47	3 419 629.48			R325	66 325.38	3 421 693.47		
L326	63 200.95	3 419 595.11			R326	66 296.44	3 421 670.04		
L327	63 182.91	3 419 606.80			R327	66 195.26	3 421 649.28		
L328	63 139.80	3 419 572.79			R328	66 171.13	3 421 610.43		
L329	63 099.36	3 419 535.55			R329	66 083.30	3 421 588.33		
L330	63 057.21	3 419 487.58			R330	65 989.48	3 421 600.40		
L331	63 040.10	3 419 464.58			R331	65 932.70	3 421 579.04		
L332	63 003.12	3 419 434.94			R332	65 840.96	3 421 574.97		
L333	62 968.84	3 419 363.01			R333	65 666.49	3 421 557.63		
L334	62 956.62	3 419 330.76			R334	65 577.12	3 421 556.69		
L335	62 945.94	3 419 298.04			R335	65 533.21	3 421 543.94		
L336	62 936.96	3 419 265.05			R336	65 548.55	3 421 513.65		
L337	62 931.20	3 419 230.96			R337	65 497.06	3 421 484.00		
L338	62 930.46	3 419 210.13			R338	65 436.38	3 421 443.16		
L339	62 934.83	3 419 165.76			R339	65 286.59	3 421 364.21		
L340	62 930.98	3 419 057.18			R340	65 221.66	3 421 332.11		
L341	62 928.54	3 418 994.35			R341	65 169.18	3 421 312.85		
L342	62 920.19	3 418 766.85			R342	65 107.92	3 421 294.12		
L343	62 940.07	3 418 763.07			R343	65 053.46	3 421 267.38		
L344	62 927.17	3 418 686.10			R344	64 972.23	3 421 242.10		
L345	62 919.78	3 418 655.44			R345	64 925.37	3 421 206.36		
L346	62 915.42	3 418 648.12			R346	64 871.63	3 421 163.36		
L347	62 913.15	3 418 588.59			R347	64 789.04	3 421 095.32		
L348	62 913.46	3 418 521.06			R348	64 691.10	3 421 001.03		
L349	62 939.44	3 418 507.08			R349	64 497.00	3 420 819.64		
L350	62 928.71	3 418 489.09			R350	64 436.83	3 420 738.45		
L351	62 932.44	3 418 474.93			R351	64 379.53	3 420 711.29		
L352	62 929.22	3 418 437.88			R352	64 352.39	3 420 681.82		
L353	62 927.80	3 418 437.10			R353	64 330.12	3 420 654.55		
L354	62 939.13	3 418 367.97			R354	64 299.95	3 420 615.19		
L355	62 938.09	3 418 280.20			R355	64 274.19	3 420 584.79		
L356	62 915.55	3 418 192.06			R356	64 224.21	3 420 557.38		
L357	62 874.65	3 418 100.36			R357	64 204.33	3 420 519.92		
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 31°			Y	X		
L358	62 874.34	3 418 021.10		R358	64 100.41	3 420 427.39			
L359	62 870.00	3 417 998.52		R359	64 077.41	3 420 407.56			
L360	62 857.98	3 417 984.51		R360	64 050.12	3 420 388.44			
L361	62 825.25	3 417 932.70		R361	64 013.85	3 420 345.89			
L362	62 831.81	3 417 887.70		R362	63 997.21	3 420 333.44			
L363	62 788.65	3 417 828.47		R363	63 973.24	3 420 325.28			
L364	62 758.30	3 417 721.91		R364	63 947.38	3 420 304.01			
L365	62 712.94	3 417 426.45		R365	63 935.17	3 420 283.24			
L366	62 701.64	3 417 399.32		R366	63 903.70	3 420 258.59			
L367	62 654.23	3 417 327.72		R367	63 851.55	3 420 228.09			
L368	62 753.37	3 417 197.61		R368	63 800.77	3 420 168.31			
L369	62 719.04	3 417 165.13		R369	63 785.56	3 420 169.83			
L370	62 621.73	3 417 295.72		R370	63 551.17	3 419 984.53			
L371	62 552.23	3 417 221.96		R371	63 509.91	3 419 965.19			
L372	62 488.94	3 417 149.30		R372	63 418.02	3 419 887.66			
L373	62 335.73	3 416 971.99		R373	63 383.19	3 419 851.33			
L374	62 259.14	3 416 850.09		R374	63 122.82	3 419 645.26			
L375	62 086.32	3 416 559.43		R375	63 081.72	3 419 611.04			
L376	61 867.84	3 416 172.65		R376	63 068.94	3 419 619.46			
L377	61 811.51	3 416 072.83		R377	63 052.67	3 419 602.71			
L378	61 741.01	3 415 952.54		R378	63 065.90	3 419 587.91			
L379	61 546.00	3 415 536.31		R379	63 044.31	3 419 557.76			
L380	61 345.22	3 415 122.44		R380	63 011.36	3 419 518.08			
L381	61 234.36	3 414 865.04		R381	62 996.70	3 419 499.00			
L382	61 167.43	3 414 763.71		R382	62 980.21	3 419 470.04			
L383	61 085.40	3 414 579.82		R383	62 945.20	3 419 408.33			
L384	61 005.46	3 414 425.75		R384	62 916.87	3 419 319.65			
L385	60 919.66	3 414 297.52		R385	62 888.35	3 419 229.28			
L386	60 887.27	3 414 261.48		R386	62 868.94	3 419 196.43			
L387	60 836.22	3 414 205.14		R387	62 867.14	3 419 148.46			
L388	60 701.77	3 414 075.27		R388	62 855.02	3 419 094.41			
L389	60 602.90	3 414 004.13		R389	62 853.51	3 419 051.49			
L390	60 513.70	3 413 921.75		R390	62 824.43	3 418 972.56			
L391	60 348.88	3 413 732.47		R391	62 833.59	3 418 912.16			
L392	60 257.82	3 413 626.20		R392	62 852.02	3 418 871.41			
L393	60 403.29	3 413 479.33		R393	62 839.97	3 418 831.85			
L394	60 421.98	3 413 461.39		R394	62 840.07	3 418 781.52			
L395	60 394.50	3 413 432.84		R395	62 852.35	3 418 749.99			
L396	60 297.44	3 413 525.60		R396	62 849.29	3 418 673.53			
L397	60 223.82	3 413 595.17		R397	62 836.29	3 418 649.54			
L398	60 098.28	3 413 486.61		R398	62 848.25	3 418 646.13			
L399	59 915.44	3 413 216.86		R399	62 846.43	3 418 597.51			
L400	59 884.27	3 413 144.36		R400	62 829.93	3 418 568.40			
L401	59 697.85	3 412 652.95		R401	62 845.47	3 418 559.70			
L402	59 604.37	3 412 365.46		R402	62 845.70	3 418 540.77			
L403	59 455.88	3 412 186.13		R403	62 849.72	3 418 505.70			
L404	59 443.01	3 412 170.59		R404	62 851.16	3 418 497.32			
L405	59 392.85	3 412 109.89		R405	62 831.79	3 418 470.56			
L406	59 007.52	3 411 846.17		R406	62 856.91	3 418 455.23			
L407	58 766.98	3 411 662.44		R407	62 868.39	3 418 384.56			
L408	58 500.45	3 411 412.38		R408	62 861.08	3 418 344.41			
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 31°			Y	X		
L409	58 458.25	3 411 372.42		R409	62 859.85	3 418 300.73			
L410	58 347.15	3 411 229.40		R410	62 830.88	3 418 271.02			
L411	57 769.39	3 410 654.05		R411	62 812.63	3 418 125.92			
L412	57 711.91	3 410 526.68		R412	62 767.34	3 418 029.71			
L413	57 675.87	3 410 462.30		R413	62 731.79	3 417 922.59			
L414	57 595.75	3 410 116.33		R414	62 697.40	3 417 828.69			
L415	57 545.06	3 409 898.08		R415	62 680.84	3 417 771.01			
L416	57 521.39	3 409 802.22		R416	62 646.83	3 417 701.69			
L417	57 465.86	3 409 556.86		R417	62 597.34	3 417 637.19			
L418	57 392.63	3 409 290.25		R418	62 566.78	3 417 602.26			
L419	57 378.02	3 409 082.95		R419	62 498.73	3 417 525.22			
L420	57 383.43	3 408 887.80		R420	62 428.96	3 417 635.14			
L421	57 341.45	3 408 789.83		R421	62 376.73	3 417 629.72			
L422	57 309.11	3 408 710.01		R422	62 460.23	3 417 499.72			
L423	57 425.32	3 408 574.95		R423	62 409.23	3 417 411.22			
L424	57 415.73	3 408 565.72		R424	62 397.23	3 417 319.22			
L425	57 385.87	3 408 547.42		R425	62 299.64	3 417 108.52			
L426	57 276.96	3 408 686.02		R426	62 255.49	3 417 033.40			
L427	57 189.69	3 408 577.90		R427	62 146.99	3 416 915.84			
L428	56 862.50	3 408 003.27		R428	61 979.32	3 416 617.05			
L429	56 759.73	3 407 790.21		R429	61 792.35	3 416 264.06			
L430	56 536.95	3 407 279.52		R430	61 670.05	3 415 989.78			
L431	56 439.25	3 407 127.15		R431	61 533.07	3 415 719.67			
L432	56 383.59	3 406 976.06		R432	61 333.71	3 415 306.50			
L433	56 249.38	3 406 774.24		R433	61 164.91	3 414 942.64			
L434	56 152.46	3 406 550.56		R434	61 015.95	3 414 648.28			
L435	56 112.89	3 406 479.76		R435	60 918.28	3 414 476.27			
L436	56 046.12	3 406 425.94		R436	60 809.88	3 414 323.46			
L437	55 979.27	3 406 276.63		R437	60 786.94	3 414 291.12			
L438	55 816.31	3 406 077.32		R438	60 739.42	3 414 233.14			
L439	55 753.82	3 405 938.82		R439	60 683.10	3 414 200.72			
L440	55 609.19	3 405 823.56		R440	60 657.68	3 414 170.33			
L441	55 443.56	3 405 598.57		R441	60 621.65	3 414 144.88			
L442	55 374.86	3 405 471.01		R442	60 606.76	3 414 134.51			
L443	55 311.00	3 405 385.58		R443	60 457.80	3 414 027.93			
L444	55 109.33	3 405 191.27		R444	60 441.93	3 414 018.45			
L445	55 075.29	3 405 160.38		R445	60 391.00	3 413 982.79			
L446	55 060.15	3 405 127.84		R446	60 169.40	3 413 833.50			
L447	55 025.93	3 405 077.97		R447	60 117.48	3 413 781.33			
L448	54 922.11	3 404 964.53		R448	59 947.29	3 413 949.13			
L449	54 906.49	3 404 900.19		R449	59 928.15	3 413 871.59			
L450	54 881.36	3 404 866.86		R450	60 029.74	3 413 797.00			
L451	54 864.12	3 404 844.37		R451	60 066.08	3 413 748.89			
L452	54 821.96	3 404 788.46		R452	60 020.40	3 413 655.61			
L453	54 683.81	3 404 648.25		R453	59 875.08	3 413 376.90			
L454	54 679.44	3 404 606.26		R454	59 776.66	3 413 098.63			
L455	54 596.98	3 404 511.20		R455	59 624.55	3 412 658.22			
L456	54 578.70	3 404 399.88		R456	59 587.03	3 412 629.06			
L457	54 489.43	3 404 139.94		R457	59 515.35	3 412 424.07			
L458	54 460.60	3 403 970.79		R458	59 329.72	3 412 184.94			
L459	54 456.14	3 403 944.42		R459	58 932.25	3 411 927.12			
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 31°			Y	X		
L460	54 455.50	3 403 940.63		R460	58 884.47	3 411 897.63			
L461	54 446.66	3 403 904.32		R461	58 838.73	3 411 864.88			
L462	54 436.26	3 403 861.57		R462	58 795.50	3 411 829.07			
L463	54 422.82	3 403 806.31		R463	58 779.70	3 411 814.05			
L464	54 424.11	3 403 709.28		R464	58 705.92	3 411 751.35			
L465	54 580.52	3 403 681.35		R465	58 627.78	3 411 671.74			
L466	54 576.81	3 403 657.64		R466	58 620.48	3 411 664.30			
L467	54 573.29	3 403 635.18		R467	58 575.65	3 411 618.62			
L468	54 513.34	3 403 648.19		R468	58 497.74	3 411 556.80			
L469	54 437.03	3 403 640.87		R469	58 445.52	3 411 499.72			
L470	54 393.55	3 403 640.61		R470	58 309.35	3 411 336.18			
L471	54 325.15	3 403 374.42		R471	57 739.37	3 410 763.18			
L472	54 302.73	3 403 278.59		R472	57 656.85	3 410 644.47			
L473	54 289.93	3 403 157.43		R473	57 560.55	3 410 469.59			
L474	54 290.28	3 403 058.77		R474	57 445.39	3 409 996.85			
L475	54 285.35	3 403 015.98		R475	57 399.00	3 409 862.14			
L476	54 268.01	3 402 848.68		R476	57 391.59	3 409 742.82			
L477	54 216.14	3 402 359.15		R477	57 312.79	3 409 412.16			
L478	54 113.53	3 402 002.29		R478	57 218.73	3 409 108.72			
L479	54 025.88	3 401 647.77		R479	57 141.98	3 408 935.39			
L480	53 951.33	3 401 519.86		R480	57 026.98	3 409 089.28			
L481	53 828.77	3 401 144.80		R481	57 012.47	3 409 091.72			
L482	53 713.26	3 400 842.91		R482	56 993.20	3 409 075.57			
L483	53 556.80	3 400 379.12		R483	56 991.62	3 409 069.74			
L484	53 544.09	3 400 242.26		R484	57 109.78	3 408 910.81			
L485	53 502.41	3 400 090.96		R485	57 072.99	3 408 808.66			
L486	53 502.28	3 399 968.30		R486	56 901.37	3 408 260.15			
L487	53 493.44	3 399 953.72		R487	56 771.91	3 408 012.37			
L488	53 477.20	3 399 902.72		R488	56 656.57	3 407 791.07			
L489	53 483.32	3 399 881.26		R489	56 623.43	3 407 706.02			
L490	53 502.16	3 399 865.28		R490	56 549.77	3 407 561.02			
L491	53 500.53	3 399 811.73		R491	56 385.39	3 407 303.20			
L492	53 495.40	3 399 637.59		R492	56 308.43	3 407 147.79			
L493	53 501.47	3 399 578.88		R493	56 294.82	3 407 070.13			
L494	53 535.62	3 399 350.27		R494	56 198.55	3 406 934.74			
L495	53 537.91	3 399 304.55		R495	56 157.22	3 406 844.23			
L496	53 537.31	3 399 235.93		R496	56 140.92	3 406 763.52			
L497	53 537.27	3 399 230.94		R497	56 039.69	3 406 616.30			
L498	53 537.23	3 399 224.80		R498	55 984.04	3 406 511.46			
L499	53 538.89	3 399 213.61		R499	55 915.73	3 406 420.55			
L500	53 543.33	3 399 145.37		R500	55 813.71	3 406 239.75			
L501	53 544.57	3 398 956.04		R501	55 734.74	3 406 155.44			
L502	53 487.62	3 398 650.91		R502	55 683.61	3 406 070.11			
L503	53 479.80	3 398 436.47		R503	55 610.73	3 406 001.60			
L504	53 440.62	3 398 344.32		R504	55 533.43	3 405 858.54			
L505	53 369.67	3 398 264.26		R505	55 432.71	3 405 734.21			
L506	53 362.07	3 398 240.71		R506	55 353.47	3 405 660.82			
L507	53 345.08	3 398 188.03		R507	55 184.57	3 405 464.34			
L508	53 349.44	3 398 079.45		R508	55 088.39	3 405 318.13			
L509	53 424.81	3 398 105.56		R509	54 990.02	3 405 243.16			
L510	53 437.62	3 398 045.93		R510	54 902.57	3 405 133.83			
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 31°		Y	X
L511	53 356.42	3 398 040.34		R511	54 850.26	3 405 022.00
L512	53 267.61	3 397 960.75		R512	54 694.88	3 404 864.56
L513	53 240.76	3 397 914.61		R513	54 541.02	3 404 640.99
L514	53 195.68	3 397 837.15		R514	54 436.60	3 404 352.79
L515	53 145.23	3 397 750.46		R515	54 357.10	3 404 114.48
L516	53 129.50	3 397 670.80		R516	54 305.62	3 403 982.65
L517	53 007.22	3 397 394.07		R517	54 248.80	3 403 911.74
L518	52 995.05	3 397 366.53		R518	54 226.13	3 403 878.13
L519	52 991.94	3 397 359.50		R519	54 208.57	3 403 835.44
L520	52 981.56	3 397 278.35		R520	54 175.35	3 403 753.72
L521	52 977.95	3 397 250.17		R521	54 014.45	3 403 782.46
L522	52 959.89	3 397 220.02		R522	54 007.04	3 403 738.25
L523	52 947.29	3 397 198.99		R523	54 015.94	3 403 723.85
L524	52 891.72	3 397 132.93		R524	54 186.31	3 403 694.39
L525	52 874.39	3 397 107.32		R525	54 187.51	3 403 613.42
L526	52 845.05	3 397 063.96		R526	54 156.56	3 403 416.92
L527	52 829.78	3 397 023.13		R527	54 138.40	3 403 085.11
L528	52 814.20	3 397 010.59		R528	54 165.21	3 402 972.00
L529	52 763.45	3 396 969.74		R529	54 133.30	3 402 610.98
L530	52 728.85	3 396 855.43		R530	54 135.85	3 402 526.64
L531	52 579.08	3 396 803.49		R531	54 134.58	3 402 517.21
L532	52 456.41	3 396 724.31		R532	54 105.44	3 402 465.23
L533	52 128.21	3 396 572.16		R533	54 082.92	3 402 392.02
L534	51 970.53	3 396 491.15		R534	54 032.99	3 402 365.05
L535	51 821.49	3 396 396.72		R535	54 045.77	3 402 343.30
L536	51 712.60	3 396 314.72		R536	54 052.36	3 402 292.17
L537	51 575.84	3 396 189.64		R537	54 036.88	3 402 216.72
L538	51 552.11	3 396 169.78		R538	53 940.55	3 401 763.67
L539	51 514.36	3 396 128.06		R539	53 906.10	3 401 699.15
L540	51 449.57	3 396 058.23		R540	53 742.52	3 401 324.19
L541	51 348.07	3 395 943.04		R541	53 716.46	3 401 165.78
L542	51 233.35	3 395 812.86		R542	53 587.07	3 400 799.68
L543	51 202.53	3 395 787.36		R543	53 499.86	3 400 592.27
L544	51 141.21	3 395 722.29		R544	53 428.07	3 400 351.01
L545	51 026.58	3 395 597.05		R545	53 423.22	3 400 266.05
L546	51 011.58	3 395 530.05		R546	53 420.48	3 400 211.69
L547	50 957.58	3 395 501.05		R547	53 344.62	3 399 994.30
L548	50 935.19	3 395 464.93		R548	53 383.65	3 399 912.13
L549	50 947.51	3 395 458.28		R549	53 379.67	3 399 818.61
L550	50 940.12	3 395 451.54		R550	53 369.71	3 399 580.23
L551	50 905.58	3 395 420.05		R551	53 398.02	3 399 275.79
L552	50 872.48	3 395 408.92		R552	53 434.00	3 399 117.81
L553	50 832.19	3 395 310.56		R553	53 438.47	3 398 883.99
L554	50 813.41	3 395 331.32		R554	53 404.94	3 398 715.34
L555	50 716.89	3 395 178.01		R555	53 307.14	3 398 501.80
L556	50 580.72	3 394 975.58		R556	53 166.09	3 398 259.59
L557	50 451.59	3 394 827.08		R557	52 884.75	3 398 286.71
L558	50 262.80	3 394 673.01		R558	52 880.19	3 398 193.04
L559	50 227.17	3 394 644.08		R559	52 873.65	3 398 059.09
L560	49 858.72	3 394 452.44		R560	52 871.67	3 398 018.17
L561	49 621.31	3 394 293.47		R561	52 892.75	3 397 780.92
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 31°		Y	X
L562	49 588.81	3 394 271.70		R562	53 002.48	3 397 782.98
L563	49 580.63	3 394 266.13		R563	53 014.96	3 397 714.13
L564	49 532.08	3 394 257.31		R564	52 946.36	3 397 504.90
L565	49 492.17	3 394 223.23		R565	52 901.27	3 397 436.48
L566	49 395.48	3 394 140.65		R566	52 902.81	3 397 350.40
L567	49 379.56	3 394 127.05		R567	52 809.51	3 397 164.10
L568	49 310.12	3 394 084.01		R568	52 808.09	3 397 161.26
L569	49 291.75	3 394 070.17		R569	52 735.82	3 397 065.47
L570	49 217.63	3 394 013.39		R570	52 703.17	3 397 022.40
L571	49 181.37	3 393 959.93		R571	52 619.40	3 397 025.36
L572	49 129.50	3 393 916.31		R572	52 566.66	3 396 975.77
L573	49 104.04	3 393 893.79		R573	52 532.55	3 396 868.14
L574	49 063.61	3 393 880.12		R574	52 357.51	3 396 766.41
L575	49 020.51	3 393 834.02		R575	52 037.83	3 396 619.96
L576	48 791.62	3 393 616.62		R576	51 806.79	3 396 490.68
L577	48 678.62	3 393 435.12		R577	51 724.46	3 396 464.84
L578	48 615.62	3 393 403.12		R578	51 694.84	3 396 435.33
L579	48 583.62	3 393 202.13		R579	51 677.60	3 396 389.24
L580	48 470.62	3 393 100.13		R580	51 557.45	3 396 296.36
L581	48 397.61	3 392 936.14		R581	51 559.06	3 396 294.66
L582	48 306.62	3 392 671.15		R582	51 559.62	3 396 292.70
L583	48 210.62	3 392 491.15		R583	51 461.65	3 396 196.58
L584	48 173.27	3 392 377.25		R584	51 436.79	3 396 199.19
L585	48 079.62	3 392 195.66		R585	51 330.47	3 396 051.47
L586	48 058.62	3 392 091.66		R586	51 287.41	3 396 047.12
L587	47 962.34	3 392 025.05		R587	51 250.55	3 396 043.90
L588	47 899.62	3 391 981.66		R588	51 222.27	3 396 010.20
L589	47 799.17	3 391 850.11		R589	51 206.58	3 395 918.04
L590	47 780.12	3 391 825.17		R590	51 132.98	3 395 903.36
L591	47 754.54	3 391 801.29		R591	51 126.73	3 395 888.63
L592	47 558.36	3 391 618.13		R592	51 137.52	3 395 874.22
L593	47 436.63	3 391 451.18		R593	51 092.58	3 395 808.04
L594	47 378.63	3 391 391.18		R594	50 968.58	3 395 702.05
L595	47 408.36	3 391 282.27		R595	50 887.40	3 395 604.49
L596	47 399.63	3 391 250.19		R596	50 863.30	3 395 576.62
L597	47 398.63	3 391 213.19		R597	50 829.38	3 395 500.45
L598	47 394.63	3 391 195.19		R598	50 769.48	3 395 416.06
L599	47 382.63	3 391 174.19		R599	50 750.67	3 395 400.64
L600	47 364.63	3 391 156.19		R600	50 738.68	3 395 390.26
L601	47 343.63	3 391 145.19		R601	50 726.58	3 395 350.86
L602	47 275.63	3 391 128.19		R602	50 659.99	3 395 249.86
L603	47 249.63	3 391 120.19		R603	50 625.65	3 395 237.62
L604	47 228.78	3 391 107.09		R604	50 592.09	3 395 223.17
L605	47 225.35	3 391 109.05		R605	50 585.19	3 395 132.97
L606	47 214.79	3 391 115.12		R606	50 525.49	3 395 076.17
L607	47 175.82	3 391 137.30		R607	50 519.09	3 395 033.47
L608	47 146.04	3 391 164.08		R608	50 501.03	3 395 015.21
L609	47 135.63	3 391 153.19		R609	50 318.39	3 394 819.89
L610	47 062.63	3 391 112.19		R610	50 255.51	3 394 781.92
L611	46 853.64	3 390 894.19		R611	50 204.88	3 394 758.34
L612	46 816.64	3 390 822.19		R612	50 179.50	3 394 746.52
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG	31°		Y	X		
L613	46 767.64	3 390 783.19			R613	49 968.88	3 394 617.26		
L614	46 761.64	3 390 738.19			R614	49 853.50	3 394 577.10		
L615	46 677.42	3 390 643.92			R615	49 800.35	3 394 535.47		
L616	46 549.24	3 390 486.44			R616	49 702.66	3 394 477.11		
L617	46 386.24	3 390 380.65			R617	49 617.60	3 394 447.09		
L618	46 161.58	3 390 225.32			R618	49 426.87	3 394 290.67		
L619	45 980.75	3 390 128.45			R619	49 401.69	3 394 268.72		
L620	45 750.18	3 390 080.41			R620	49 370.10	3 394 241.17		
L621	45 739.66	3 390 084.21			R621	49 342.12	3 394 211.34		
L622	45 686.66	3 390 029.21			R622	49 305.29	3 394 199.79		
L623	45 613.66	3 389 997.21			R623	49 280.48	3 394 192.00		
L624	45 540.67	3 389 978.21			R624	49 264.36	3 394 155.06		
L625	45 502.67	3 389 930.22			R625	49 262.16	3 394 150.02		
L626	45 460.18	3 389 906.44			R626	49 182.30	3 394 089.84		
L627	45 438.03	3 389 906.00			R627	49 101.50	3 394 063.46		
L628	45 279.92	3 389 757.46			R628	49 073.06	3 394 040.43		
L629	45 274.43	3 389 714.79			R629	49 057.52	3 394 027.84		
L630	45 247.00	3 389 625.79			R630	49 038.60	3 394 016.04		
L631	45 184.82	3 389 596.53			R631	48 992.61	3 393 945.11		
L632	45 154.34	3 389 484.98			R632	48 940.99	3 393 917.10		
L633	45 080.22	3 389 339.67			R633	48 864.62	3 393 841.11		
L634	44 974.35	3 389 171.47			R634	48 787.62	3 393 824.11		
L635	44 886.00	3 388 938.53			R635	48 662.62	3 393 644.12		
L636	44 818.68	3 388 891.24			R636	48 566.62	3 393 584.12		
L637	44 808.65	3 388 846.35			R637	48 546.12	3 393 466.12		
L638	44 776.01	3 388 700.65			R638	48 423.62	3 393 298.13		
L639	44 666.17	3 388 619.20			R639	48 408.62	3 393 174.13		
L640	44 594.83	3 388 527.55			R640	48 237.12	3 392 861.15		
L641	44 566.52	3 388 513.90			R641	48 101.62	3 392 543.15		
L642	44 448.67	3 388 438.26			R642	48 061.27	3 392 423.02		
L643	44 369.67	3 388 401.26			R643	48 038.12	3 392 351.66		
L644	44 406.66	3 388 340.35			R644	47 988.60	3 392 314.20		
L645	44 404.66	3 388 222.36			R645	47 943.12	3 392 250.66		
L646	44 346.66	3 388 154.36			R646	47 933.12	3 392 169.66		
L647	44 311.66	3 388 136.36			R647	47 849.71	3 392 058.31		
L648	44 212.65	3 388 109.74			R648	47 749.62	3 391 994.67		
L649	44 153.97	3 388 059.00			R649	47 531.44	3 391 763.20		
L650	44 081.67	3 388 134.36			R650	47 453.13	3 391 729.17		
L651	44 030.65	3 388 112.28			R651	47 335.13	3 391 626.68		
L652	43 998.65	3 388 004.29			R652	47 308.13	3 391 566.68		
L653	43 965.65	3 387 978.29			R653	47 139.63	3 391 441.18		
L654	43 940.65	3 387 903.29			R654	47 074.64	3 391 511.18		
L655	43 950.26	3 387 882.85			R655	47 023.89	3 391 483.54		
L656	43 963.67	3 387 854.27			R656	46 967.03	3 391 452.57		
L657	43 951.67	3 387 816.27			R657	46 925.25	3 391 396.22		
L658	43 895.67	3 387 771.27			R658	46 943.38	3 391 248.59		
L659	43 925.67	3 387 696.27			R659	46 958.80	3 391 249.70		
L660	43 875.67	3 387 600.28			R660	46 997.97	3 391 252.54		
L661	43 812.67	3 387 562.28			R661	46 986.64	3 391 227.19		
L662	43 800.67	3 387 496.28			R662	46 956.64	3 391 197.19		
L663	43 746.67	3 387 454.28			R663	46 932.64	3 391 138.19		
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					Sheet				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 31°		Y	X
L664	43 446.17	3 386 997.29		R664	46 824.39	3 391 020.61
				R665	46 711.19	3 390 878.88
				R666	46 576.18	3 390 679.64
				R667	46 507.05	3 390 626.81
				R668	46 437.76	3 390 573.86
				R669	46 366.26	3 390 519.21
				R670	46 308.76	3 390 437.57
				R671	46 202.99	3 390 393.71
				R672	46 096.31	3 390 349.47
				R673	46 059.10	3 390 334.03
				R674	45 991.77	3 390 306.10
				R675	45 905.15	3 390 270.18
				R676	45 747.96	3 390 200.40
				R677	45 740.78	3 390 184.99
				R678	45 733.59	3 390 169.58
				R679	45 642.67	3 390 127.21
				R680	45 559.67	3 390 111.21
				R681	45 530.67	3 390 074.21
				R682	45 459.67	3 390 034.21
				R683	45 360.67	3 389 988.21
				R684	45 335.67	3 389 960.21
				R685	45 306.60	3 389 924.46
				R686	45 294.04	3 389 909.02
				R687	45 271.39	3 389 867.19
				R688	45 178.13	3 389 780.63
				R689	45 103.45	3 389 660.54
				R690	45 049.23	3 389 559.81
				R691	45 021.46	3 389 452.68
				R692	44 968.43	3 389 421.89
				R693	44 949.08	3 389 365.59
				R694	44 851.35	3 389 131.94
				R695	44 795.80	3 389 036.02
				R696	44 791.75	3 389 045.16
				R697	44 758.68	3 388 986.24
				R698	44 754.68	3 388 959.24
				R699	44 728.68	3 388 913.24
				R700	44 680.40	3 388 817.48
				R701	44 668.68	3 388 794.24
				R702	44 619.69	3 388 712.04
				R703	44 612.67	3 388 700.25
				R704	44 551.28	3 388 626.66
				R705	44 497.58	3 388 588.35
				R706	44 484.24	3 388 569.70
				R707	44 455.44	3 388 556.00
				R708	44 368.67	3 388 511.25
				R709	44 259.65	3 388 494.27
				R710	44 064.46	3 388 545.16
				R711	44 001.24	3 388 536.94
				R712	43 978.67	3 388 509.35
				R713	43 932.67	3 388 486.35
				R714	43 846.67	3 388 431.36
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