

DEPARTMENT OF TRANSPORT

NO. 289

23 MARCH 2018

**THE SOUTH AFRICAN NATIONAL ROADS
AGENCY SOC LIMITED**

Registration No: 1998/009584/30

DECLARATION AMENDMENT OF NATIONAL ROAD N7 SECTION 8

AMENDMENT OF DECLARATION NO. 140 OF 2008.

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. 140 of 2008 by substituting it in its entirety, with the accompanying sheets 1 to 28 of Plan No. P895/16.

(National Road N7 Section 8: Springbok – Vioolsdrif)**MINISTER OF TRANSPORT**

DEPARTEMENT VAN VERVOER

NO. 289

23 MAART 2018

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

Registrasie No: 1998/009584/30

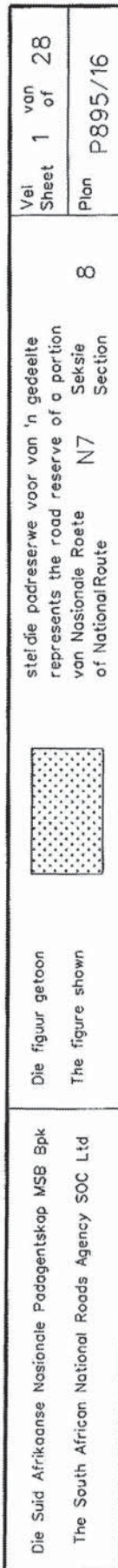
VERKLARING WYSIGING VAN NASIONALE PAD N7 SEKSIE 8.

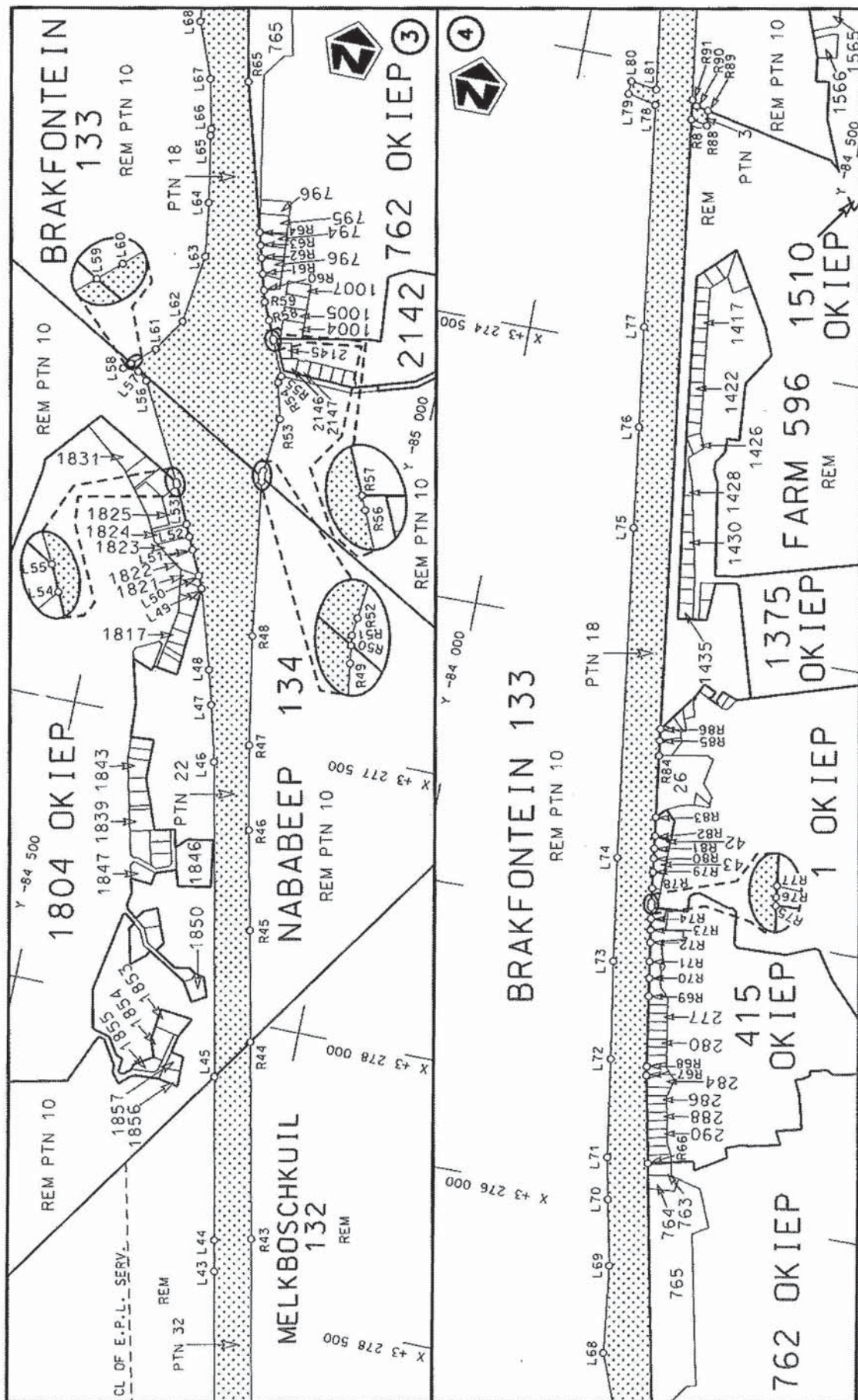
WYSIGING VAN VERKLARING NO. 140 VAN 2008

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 Verklaring no. 140 van 2008 deur dit in sy geheel te vervang, met bygaande velle 1 tot 28 van Plan No. P895/16.

(Nasionale Pad N7 Seksie 8: Springbok – Vioolsdrif)

MINISTER VAN VERVOER





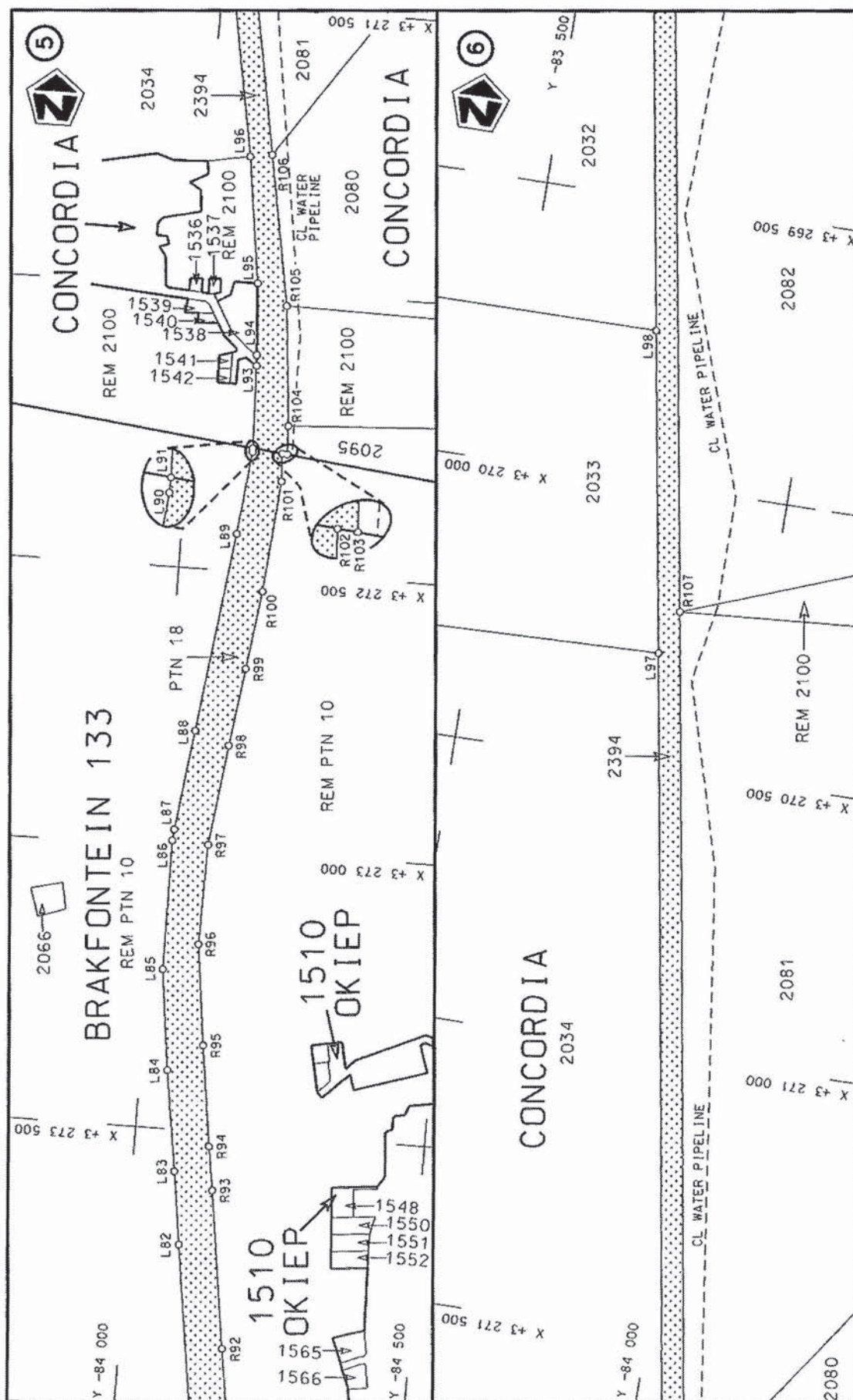
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd

Die figuur getoon
The figure shown

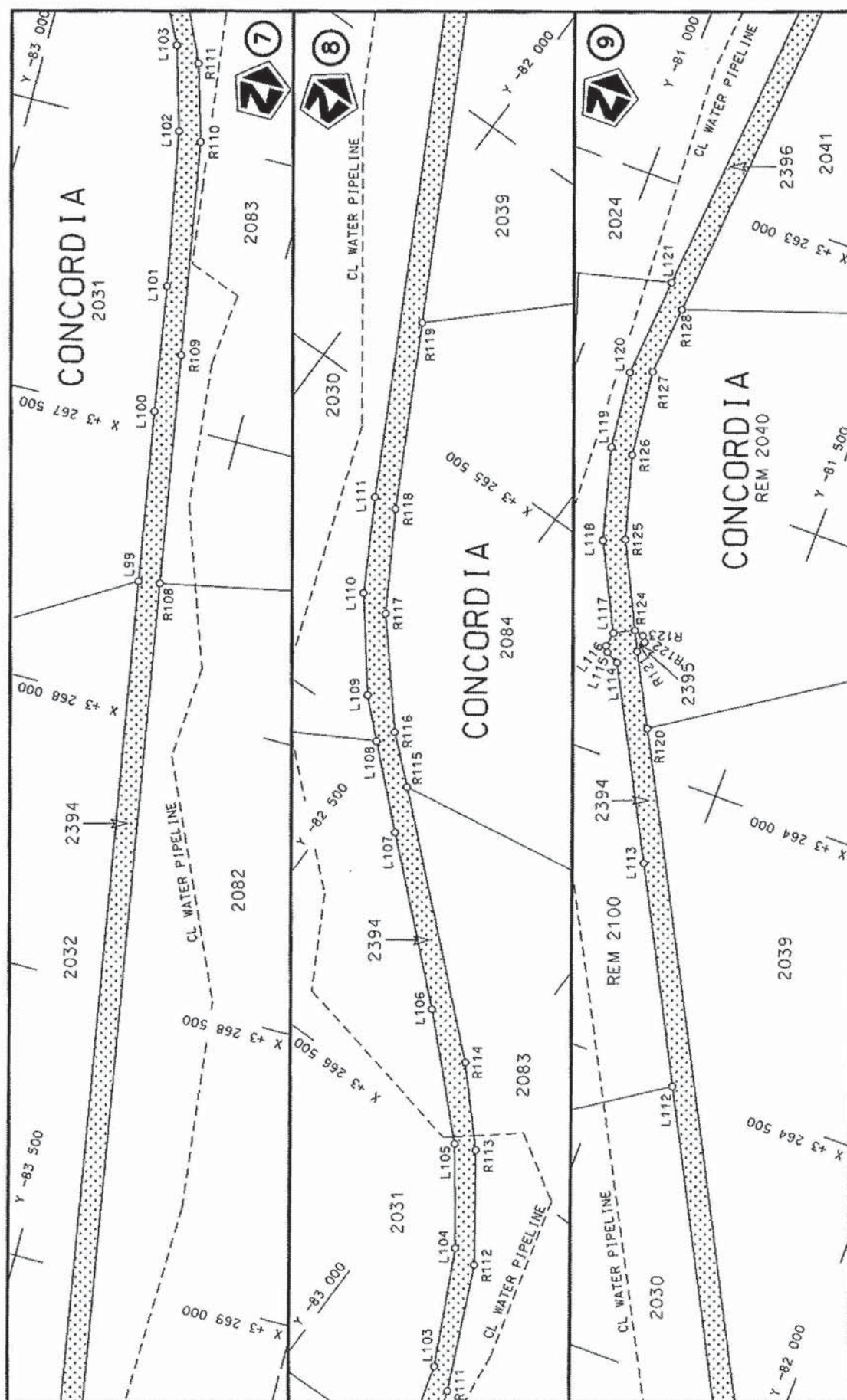


stelt die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N7
of National Route

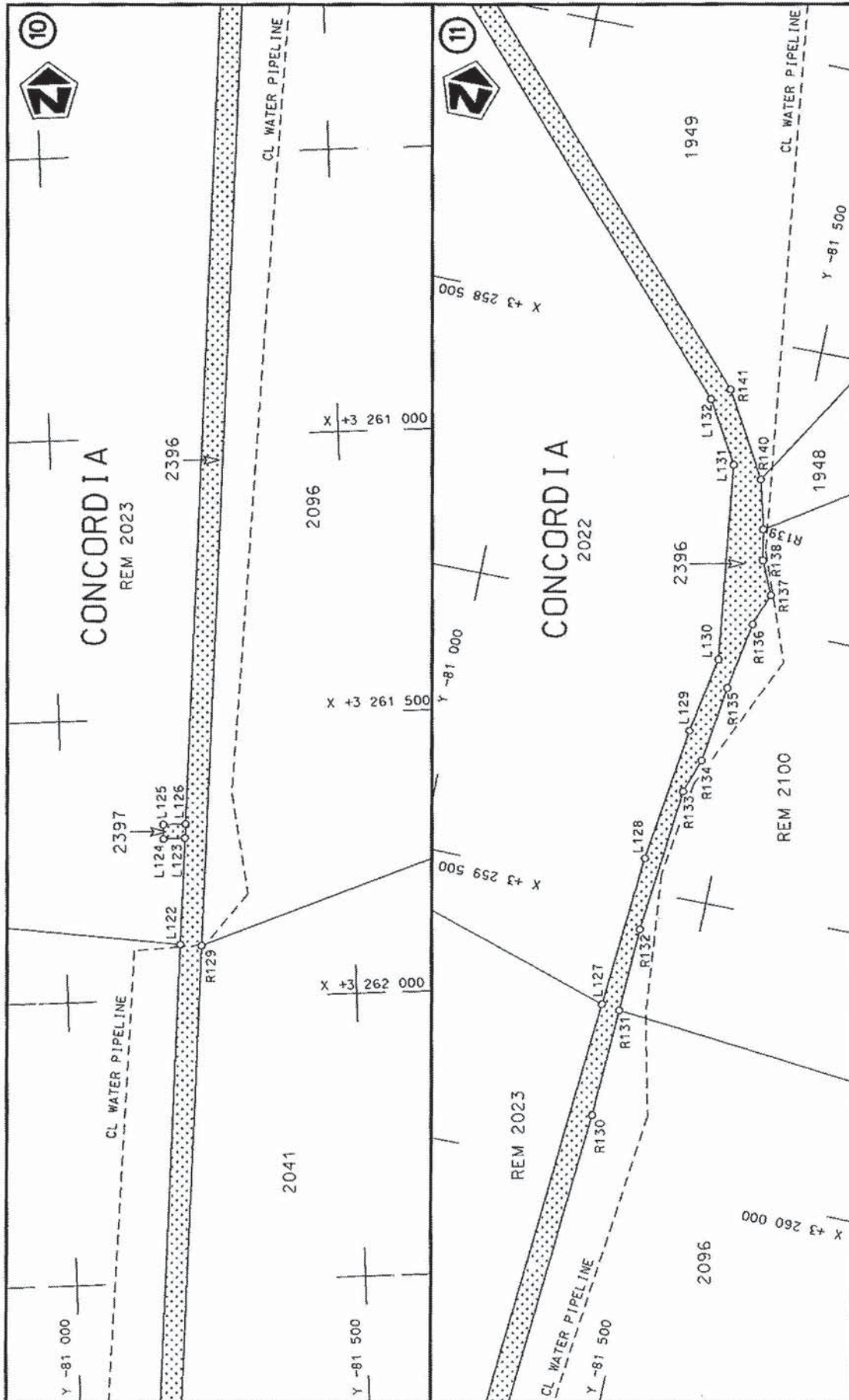
Vel 2 van 28
Sheet 2 of 28
Plan P895/16



Die Suid Afrikaanse Nasionale Podagogenstap MSB Bpk	Die figuur getoon		stel die podreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Reete N7 of National Route	Vel Sheet	3 of	28
The South African National Roads Agency SOC Ltd	The figure shown			8	Plan	P895/16



Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk	Die figuur getoon		steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N7 of National Route	8	Val Sheet 4 of 28
The South African National Roads Agency SOC Ltd	The figure shown				Plan P895/16



Vel
Sheet 5 of 28

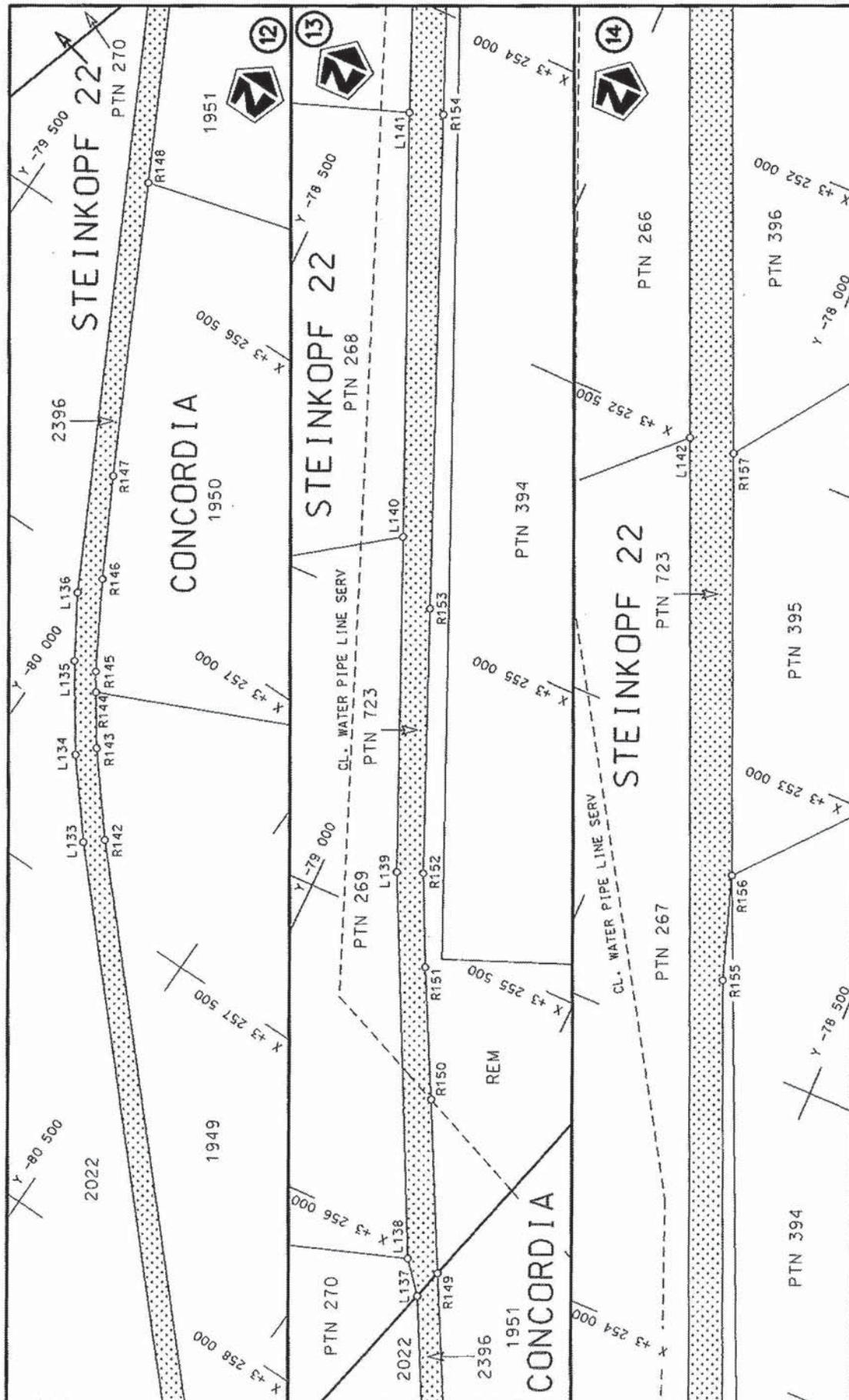
Plan P895/16

stelt die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N7 Seksie
of National Route Section 8



Die figuur getoon
The figure shown

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



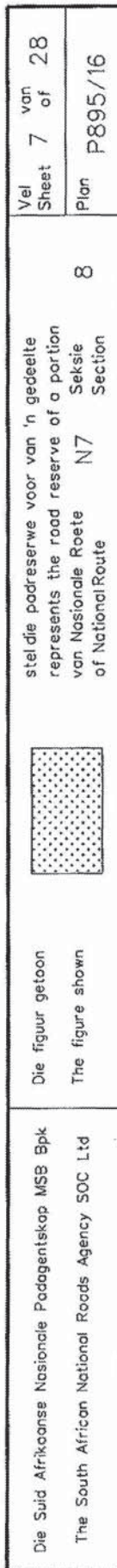
Vel van
Sheet 6 of 28
Plan P895/16

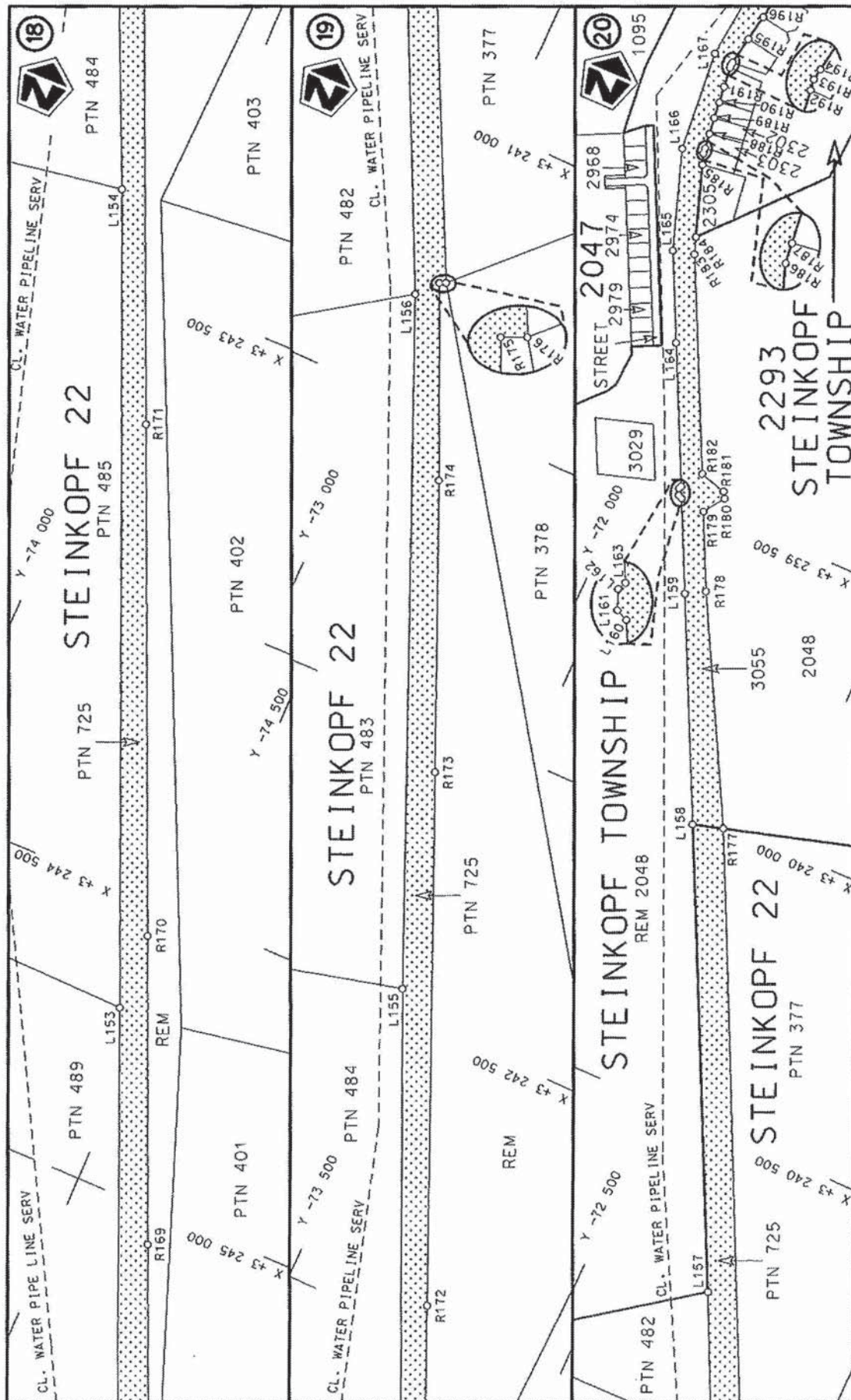
stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N7 Seksie
of National Route Section 8



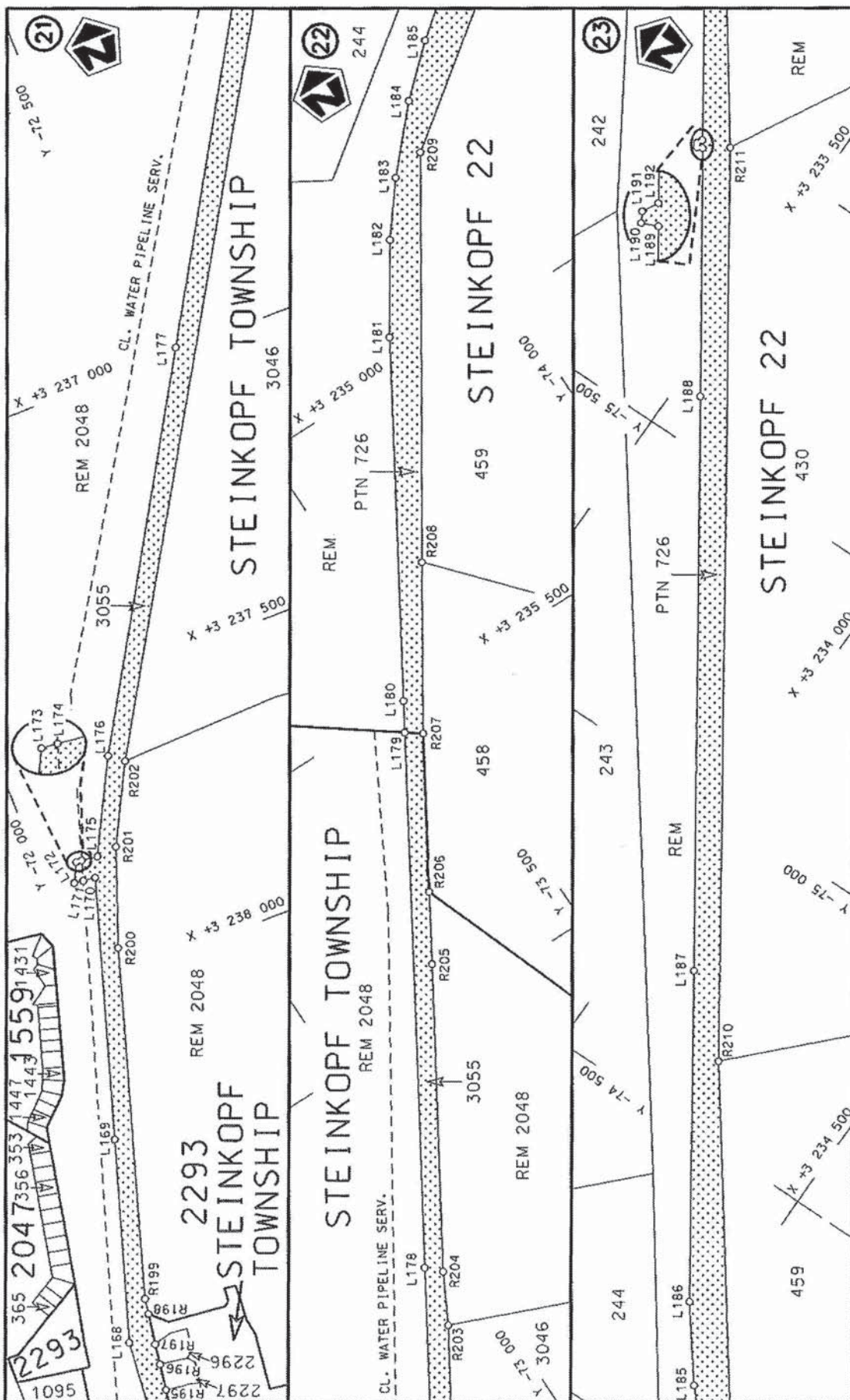
Die figuur getoon
The figure shown

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

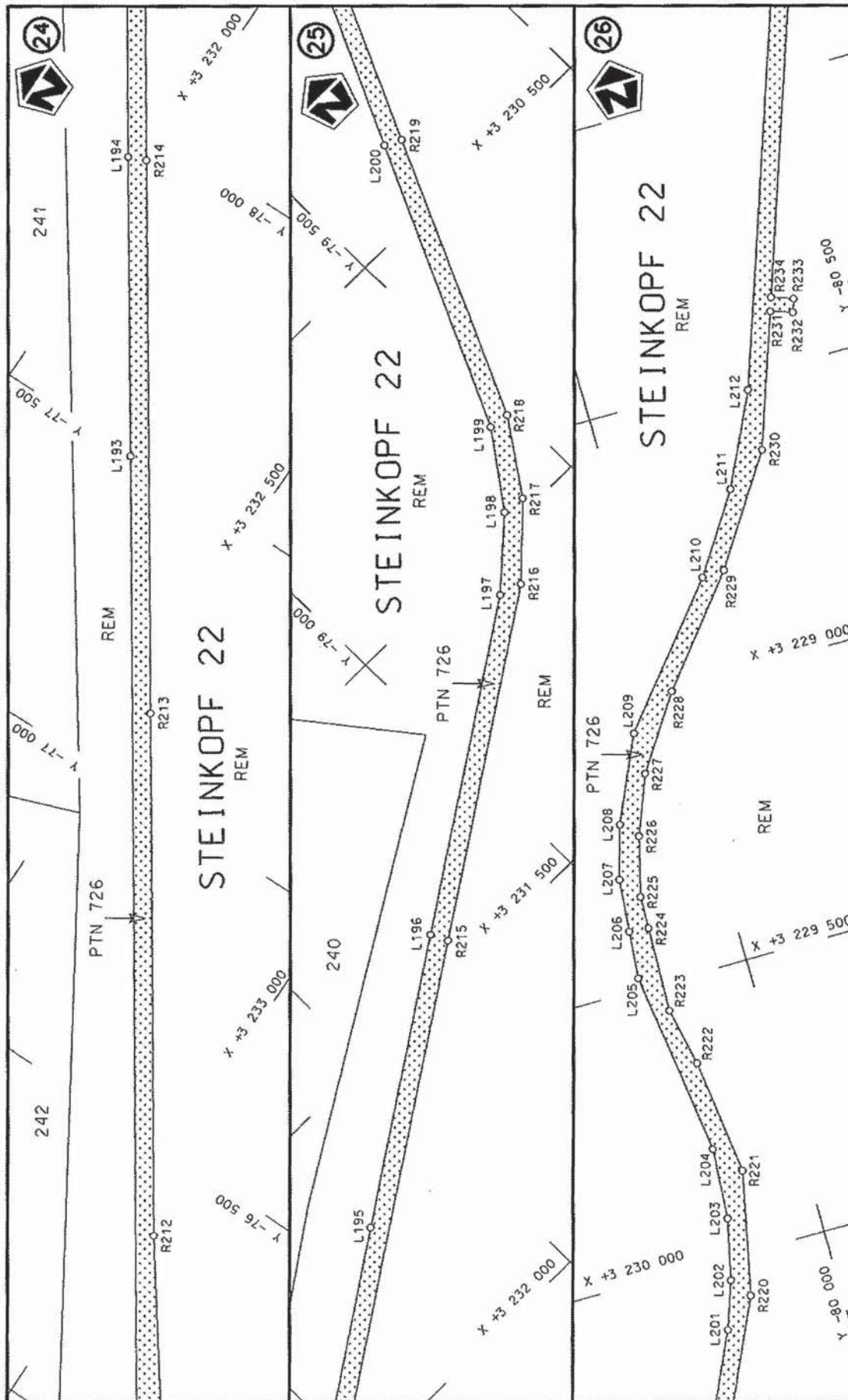




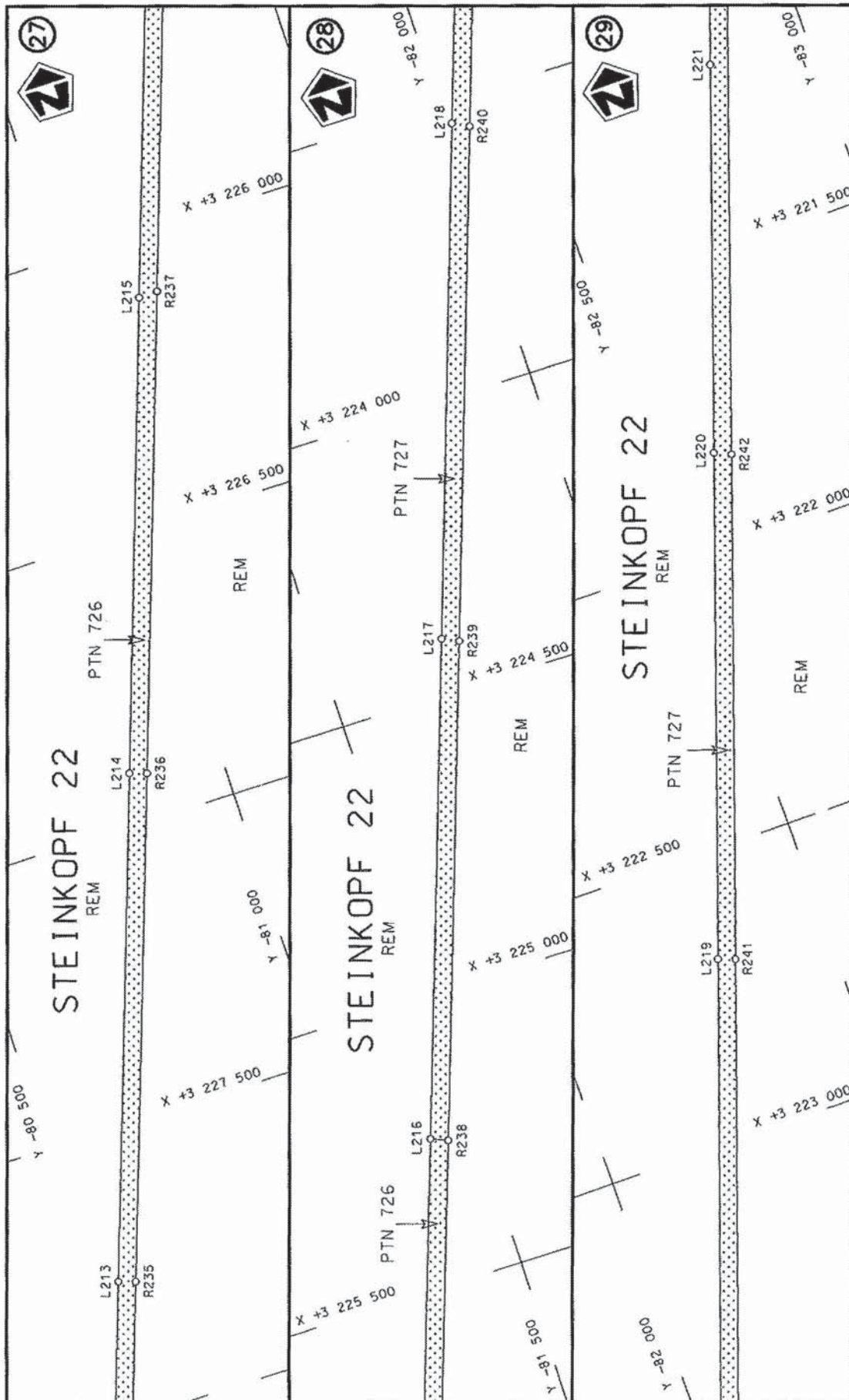
Die Suid Afrikaanse Nasionale Padagentskop MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown		steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N7 Seksie of National Route N7 Section
Vel Sheet	8 8	van of	28 Plan P895/16



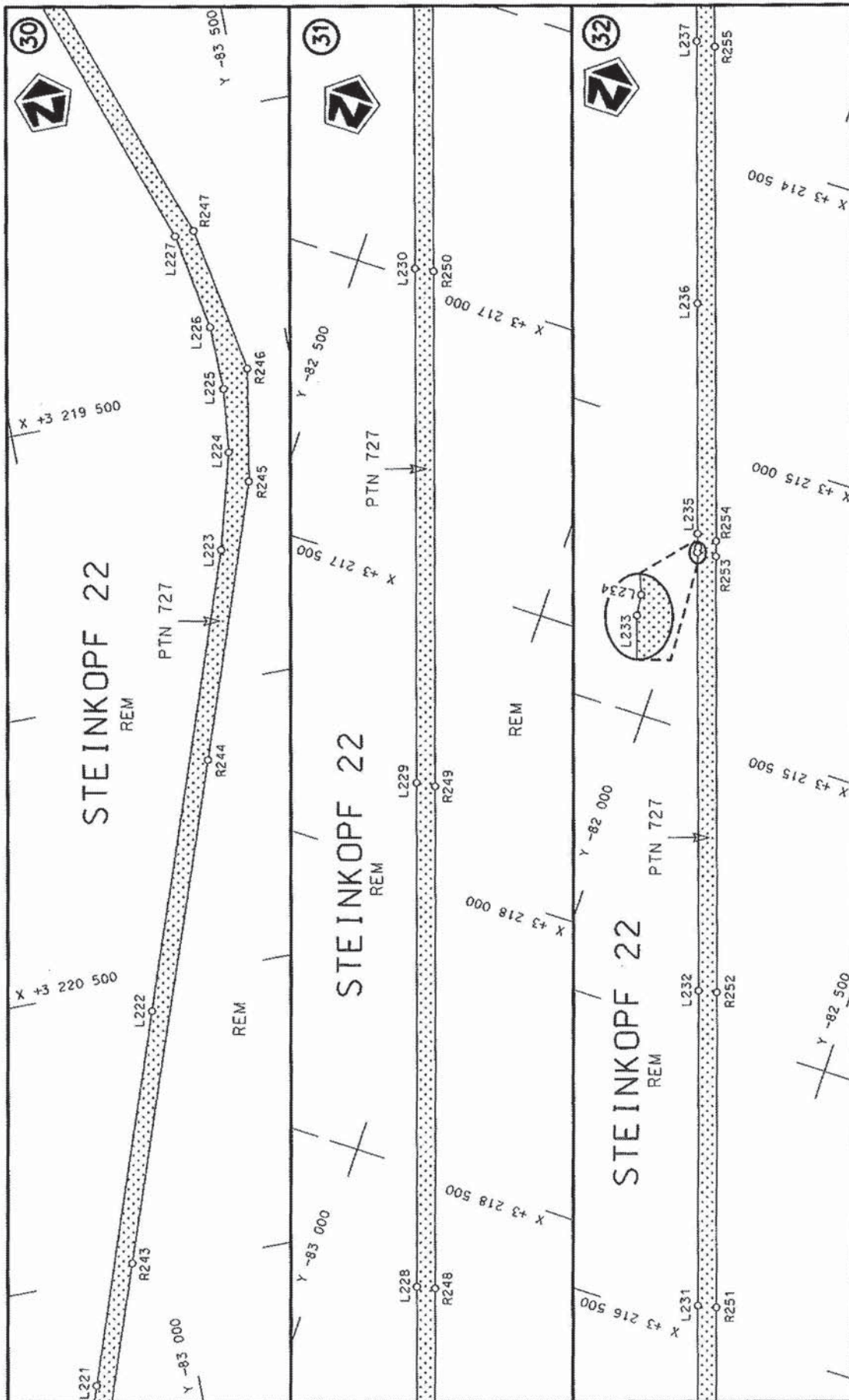
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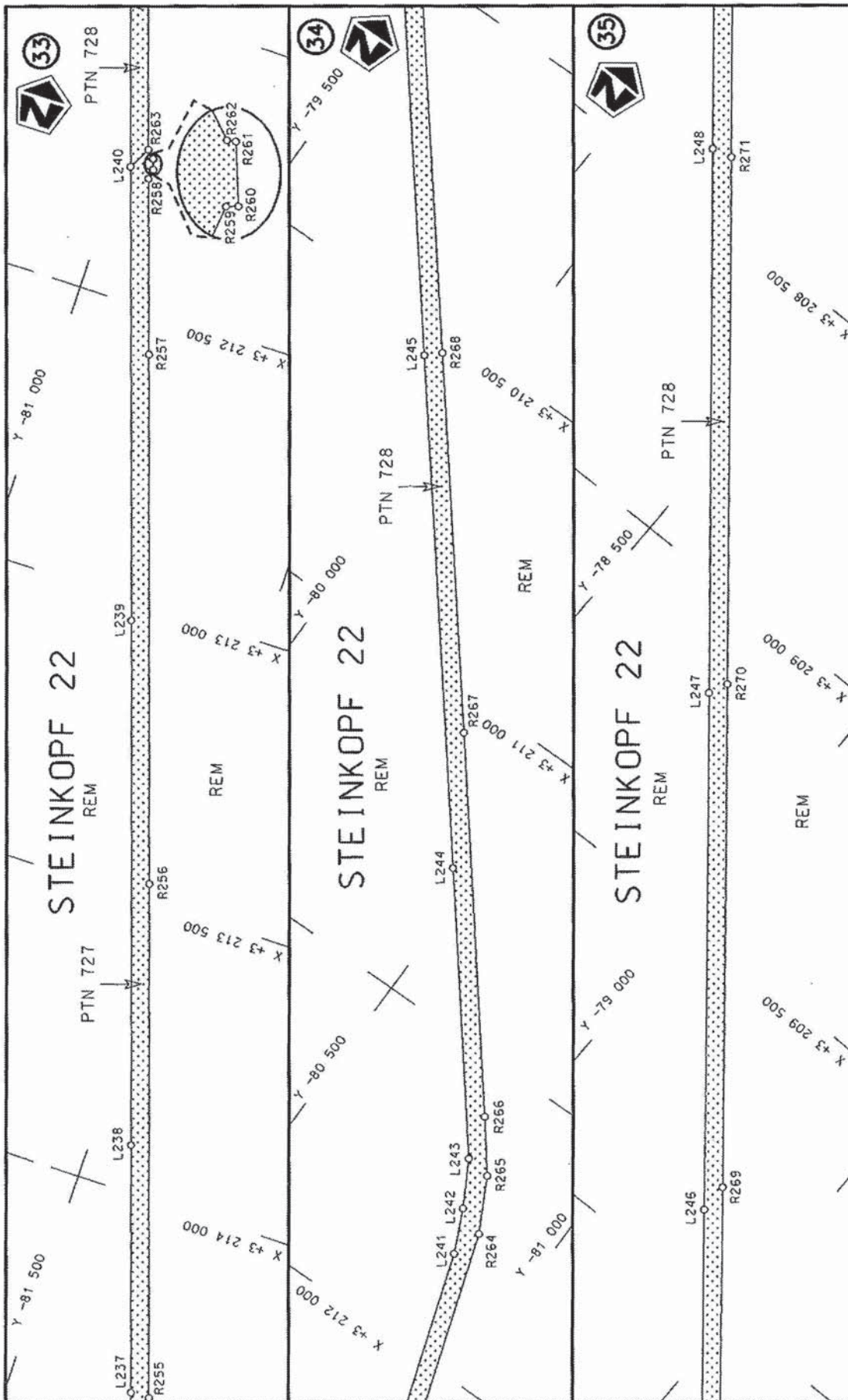
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N7 of National Route	Vel Sheet 10 of 28 Plan P895/16
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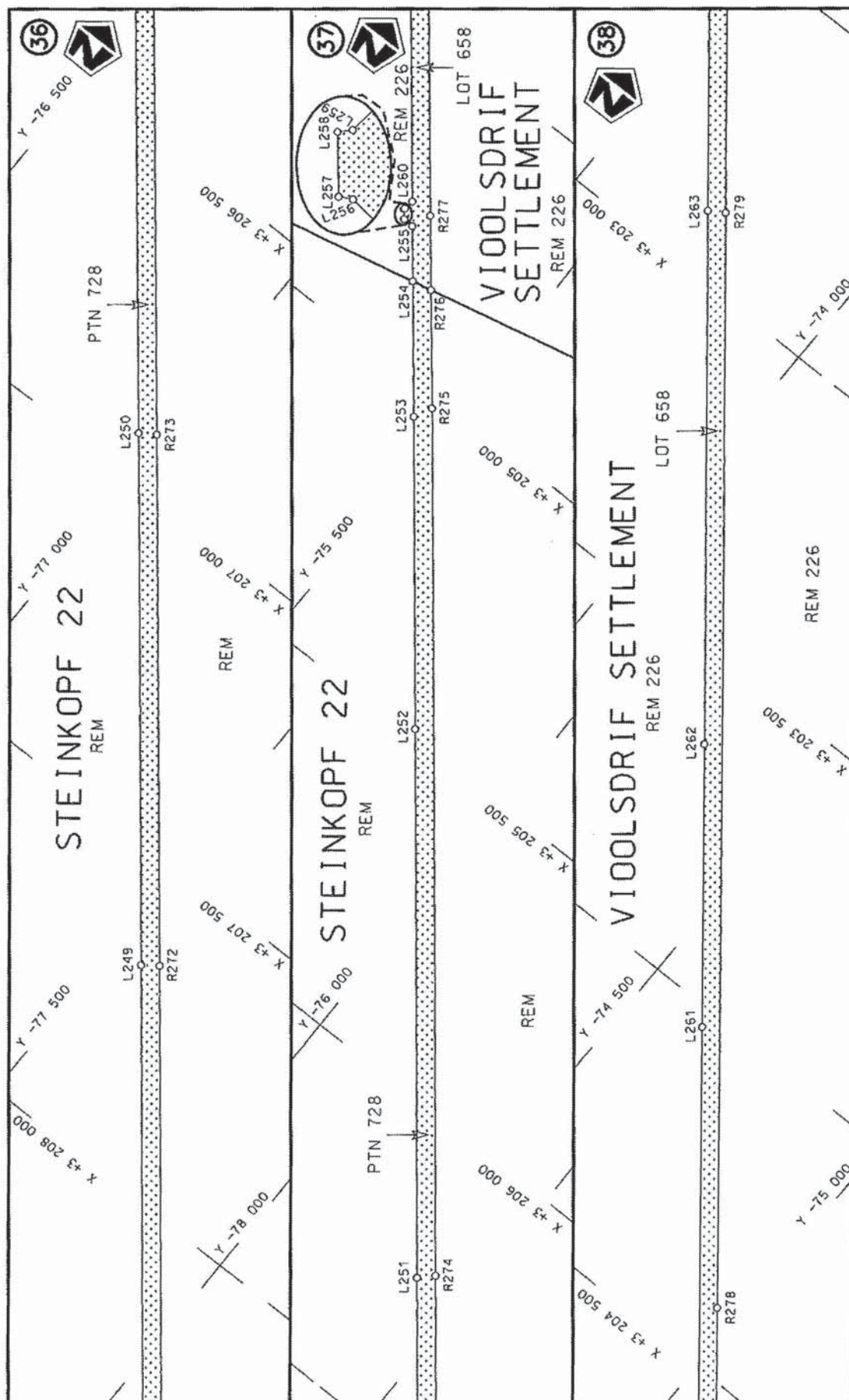
Die Suid Afrikaanse Nasionale Padagentskop MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown		steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N7 of National Route	Vel Sheet 11 of 28
			8 Seksie Section	Plan P895/16



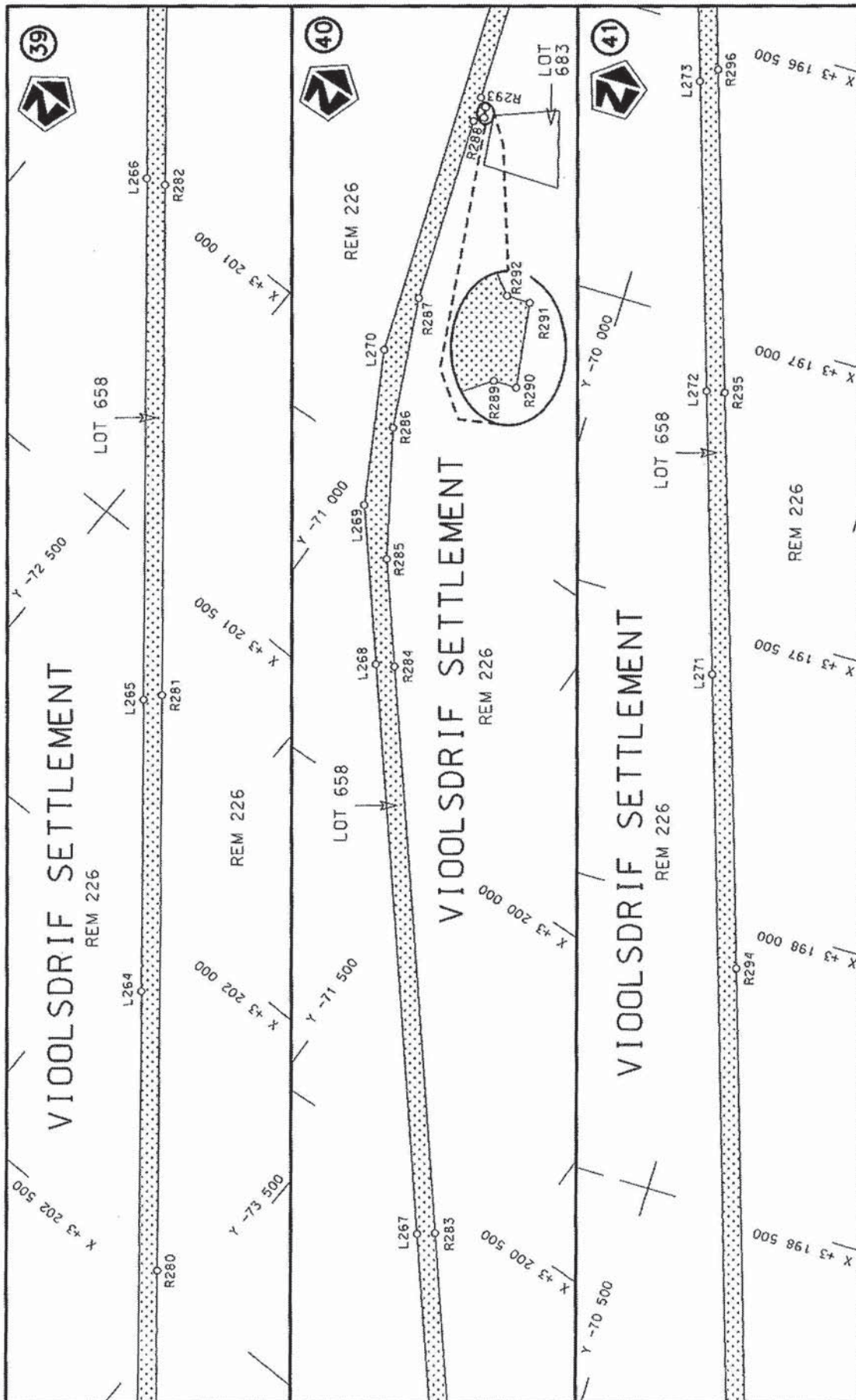
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N7 of National Route	Vel van 28 Sheet 12 of Plan P895/16
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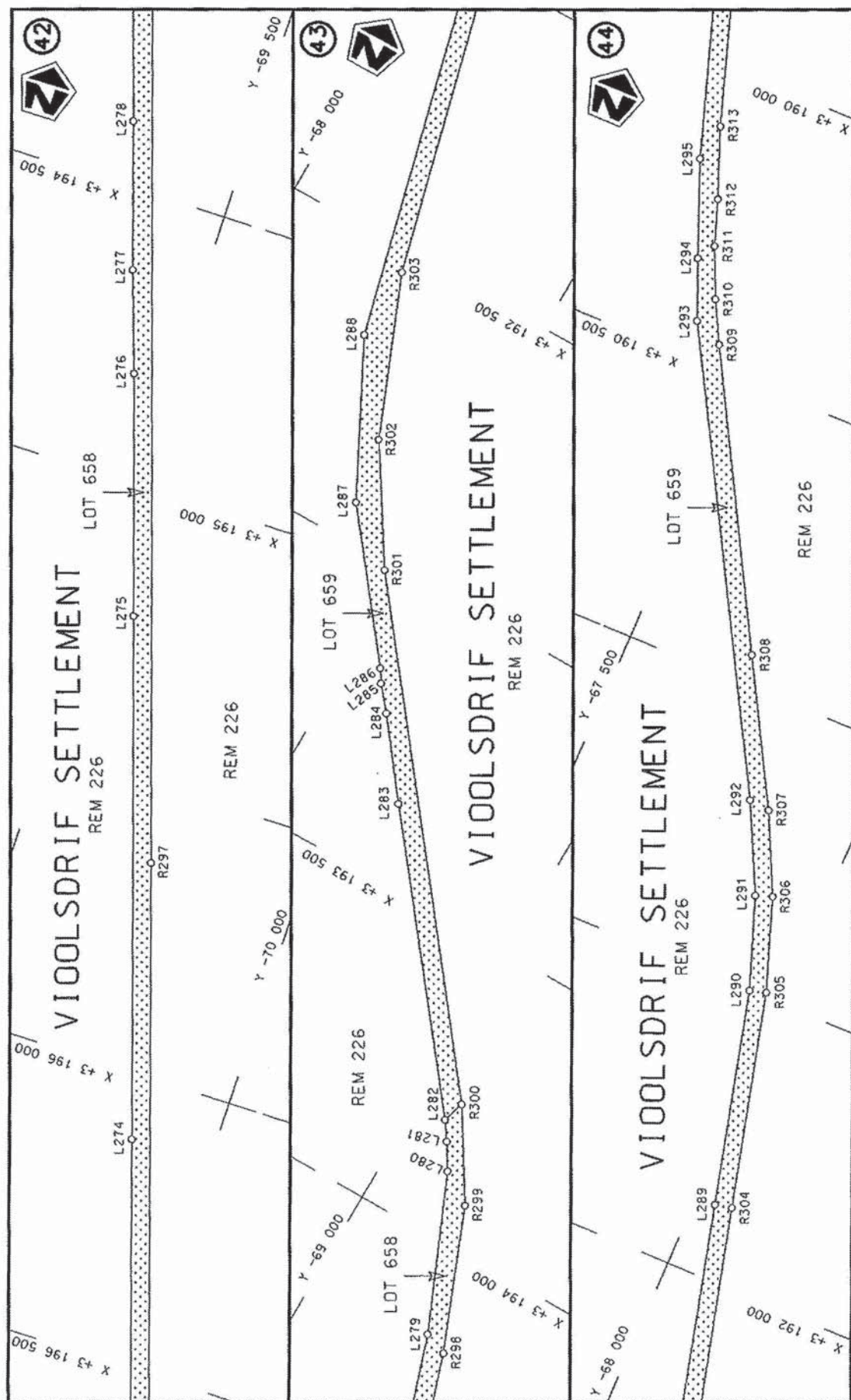
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N7 of National Route	Vel Sheet 13 of 28 Plan p895/16
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Die Suid Afrikaanse Nasionale Podagentskap NSB Bpk	Die figuur getoon		stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N7 of National Route	Vel Sheet	14 of	28
The South African National Roads Agency SOC Ltd	The figure shown			8	Plan	P895/16



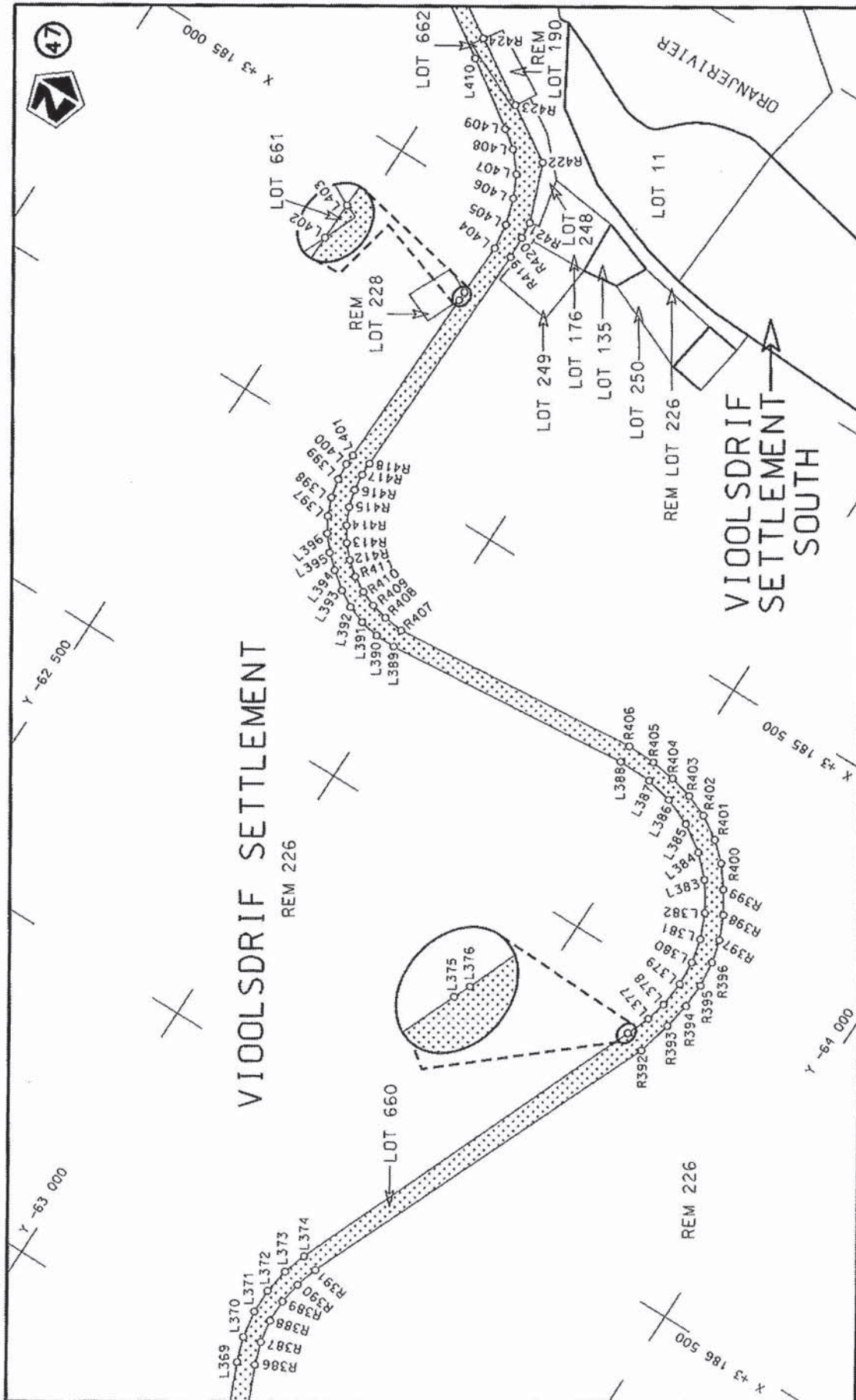
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	 steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N7 of National Route	Vel Sheet Plan	15 28 8 P895/16
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Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk	Die figuur getoon		steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N7 of National Route	Vel Sheet	16 of	28
The South African National Roads Agency SOC Ltd	The figure shown			8	Plan	P895/16



Die Suid Afrikaanse Nasionale Podogentskap 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 N7 of National Route	Vel Sheet 17 of 28
			8	Plan P895/16



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 N7 Seksie of National Route 8 Section	Vel Sheet 18 of 28 Plan P895/16
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Die Suid Afrikaanse Nasionale Padogenskap MSB Bpk	Die figuur getoon		steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N7 of National Route	8	Vel Sheet 19 of 28
The South African National Roads Agency SOC Ltd	The figure shown				Plan P895/16

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 17°			Y	X		
L1	-86 419.78	3 282 963.65		R1	-86 485.88	3 282 939.43			
L2	-86 412.99	3 282 951.84		R2	-86 480.81	3 282 931.00			
L3	-86 394.76	3 282 919.85		R3	-86 466.19	3 282 906.32			
L4	-86 284.79	3 282 720.93		R4	-86 446.30	3 282 873.64			
L5	-86 282.23	3 282 712.59		R5	-86 397.68	3 282 793.65			
L6	-86 273.67	3 282 684.64		R6	-86 360.27	3 282 723.33			
L7	-86 264.87	3 282 652.57		R7	-86 354.29	3 282 709.20			
L8	-86 225.56	3 282 508.05		R8	-86 333.70	3 282 660.57			
L9	-86 189.78	3 282 302.12		R9	-86 317.38	3 282 604.58			
L10	-86 169.84	3 282 238.22		R10	-86 307.31	3 282 570.01			
L11	-86 118.87	3 282 110.74		R11	-86 293.14	3 282 525.28			
L12	-86 094.77	3 282 068.60		R12	-86 266.38	3 282 370.23			
L13	-86 085.01	3 282 048.93		R13	-86 241.96	3 282 254.02			
L14	-86 065.96	3 282 010.55		R14	-86 164.28	3 282 065.73			
L15	-86 055.16	3 281 991.19		R15	-86 143.84	3 282 027.05			
L16	-86 011.31	3 281 912.57		R16	-86 111.39	3 281 965.64			
L17	-85 878.97	3 281 711.18		R17	-85 987.35	3 281 722.70			
L18	-85 809.60	3 281 626.92		R18	-85 935.00	3 281 619.67			
L19	-85 664.72	3 281 480.17		R19	-85 884.96	3 281 514.15			
L20	-85 665.52	3 281 473.77		R20	-85 867.18	3 281 476.14			
L21	-85 652.83	3 281 456.19		R21	-85 839.44	3 281 408.95			
L22	-85 628.60	3 281 462.88		R22	-85 828.97	3 281 383.65			
L23	-85 613.25	3 281 482.12		R23	-85 809.90	3 281 337.40			
L24	-85 591.07	3 281 461.07		R24	-85 793.74	3 281 298.06			
L25	-85 615.55	3 281 428.99		R25	-85 787.38	3 281 282.62			
L26	-85 579.43	3 281 379.03		R26	-85 783.69	3 281 262.09			
L27	-85 563.74	3 281 343.43		R27	-85 798.90	3 281 242.66			
L28	-85 564.99	3 281 304.93		R28	-85 773.71	3 281 223.33			
L29	-85 585.82	3 281 213.79		R29	-85 758.84	3 281 228.21			
L30	-85 587.42	3 281 174.91		R30	-85 717.84	3 281 164.75			
L31	-85 576.75	3 281 137.05		R31	-85 691.40	3 281 123.72			
L32	-85 512.05	3 280 989.44		R32	-85 633.90	3 281 034.34			
L33	-85 476.42	3 280 892.23		R33	-85 591.55	3 280 968.52			
L34	-85 449.20	3 280 812.99		R34	-85 547.96	3 280 880.36			
L35	-85 423.82	3 280 719.52		R35	-85 513.55	3 280 843.88			
L36	-85 385.15	3 280 544.22		R36	-85 493.12	3 280 802.34			
L37	-85 347.78	3 280 368.42		R37	-85 466.25	3 280 637.26			
L38	-85 276.29	3 280 027.35		R38	-85 430.99	3 280 457.41			
L39	-85 241.59	3 279 863.75		R39	-85 389.81	3 280 261.23			
L40	-85 207.25	3 279 700.62		R40	-85 352.82	3 280 082.90			
L41	-85 131.09	3 279 336.42		R41	-85 203.96	3 279 373.82			
L42	-85 059.25	3 278 994.13		R42	-85 086.67	3 278 816.27			
L43	-84 943.37	3 278 442.67		R43	-84 994.46	3 278 373.67			
L44	-84 931.92	3 278 388.25		R44	-84 921.34	3 278 032.02			
L45	-84 872.92	3 278 104.98		R45	-84 879.82	3 277 838.20			
L46	-84 757.76	3 277 556.35		R46	-84 841.24	3 277 663.16			
L47	-84 732.29	3 277 457.04		R47	-84 810.71	3 277 514.66			
L48	-84 715.93	3 277 396.59		R48	-84 776.41	3 277 321.89			
L49	-84 673.85	3 277 256.32		R49	-84 736.48	3 277 049.15			
L50	-84 664.12	3 277 235.16		R50	-84 735.32	3 277 041.25			
L51	-84 644.21	3 277 191.87		R51	-84 734.67	3 277 036.83			
Vel Sheet 20					Van of 28		P895/16		

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG	17°		Y	X		
L52	-84 634.18	3 277 170.08			R52	-84 735.48	3 277 028.70		
L53	-84 624.57	3 277 149.18			R53	-84 744.93	3 276 933.36		
L54	-84 594.61	3 277 084.06			R54	-84 728.70	3 276 870.13		
L55	-84 592.41	3 277 079.27			R55	-84 732.10	3 276 857.71		
L56	-84 504.40	3 276 912.68			R56	-84 706.16	3 276 798.61		
L57	-84 487.89	3 276 899.63			R57	-84 704.80	3 276 795.52		
L58	-84 460.89	3 276 898.81			R58	-84 691.00	3 276 764.89		
L59	-84 472.78	3 276 887.79			R59	-84 677.33	3 276 734.54		
L60	-84 472.87	3 276 887.70			R60	-84 671.65	3 276 714.47		
L61	-84 508.89	3 276 854.29			R61	-84 663.67	3 276 686.29		
L62	-84 544.91	3 276 796.82			R62	-84 655.91	3 276 658.88		
L63	-84 560.12	3 276 676.05			R63	-84 649.84	3 276 637.46		
L64	-84 546.85	3 276 580.93			R64	-84 643.46	3 276 614.90		
L65	-84 525.71	3 276 464.03			R65	-84 570.49	3 276 357.17		
L66	-84 524.70	3 276 452.35			R66	-84 480.61	3 275 925.36		
L67	-84 505.34	3 276 365.40			R67	-84 448.83	3 275 772.61		
L68	-84 467.64	3 276 269.26			R68	-84 446.34	3 275 757.38		
L69	-84 448.58	3 276 115.51			R69	-84 426.13	3 275 633.98		
L70	-84 423.89	3 276 000.89			R70	-84 420.97	3 275 602.41		
L71	-84 408.87	3 275 927.73			R71	-84 416.12	3 275 572.79		
L72	-84 381.84	3 275 755.38			R72	-84 410.62	3 275 539.23		
L73	-84 353.59	3 275 584.09			R73	-84 407.07	3 275 517.50		
L74	-84 325.82	3 275 401.61			R74	-84 403.84	3 275 497.76		
L75	-84 243.67	3 274 816.93			R75	-84 400.61	3 275 478.05		
L76	-84 219.48	3 274 638.63			R76	-84 400.01	3 275 474.39		
L77	-84 194.90	3 274 462.36			R77	-84 399.28	3 275 469.15		
L78	-84 141.56	3 274 071.00			R78	-84 395.85	3 275 444.39		
L79	-84 091.92	3 274 060.48			R79	-84 391.86	3 275 415.66		
L80	-84 093.05	3 274 037.48			R80	-84 388.50	3 275 391.39		
L81	-84 137.89	3 274 044.38			R81	-84 386.02	3 275 373.56		
L82	-84 090.49	3 273 702.93			R82	-84 383.00	3 275 351.77		
L83	-84 072.82	3 273 574.19			R83	-84 378.44	3 275 318.87		
L84	-84 047.14	3 273 396.39			R84	-84 363.28	3 275 209.51		
L85	-84 025.75	3 273 218.19			R85	-84 359.58	3 275 182.76		
L86	-84 025.12	3 272 988.33			R86	-84 356.69	3 275 161.97		
L87	-84 027.07	3 272 968.48			R87	-84 207.62	3 274 085.25		
L88	-84 050.38	3 272 790.01			R88	-84 235.62	3 274 091.12		
L89	-84 095.80	3 272 433.42			R89	-84 232.80	3 274 064.72		
L90	-84 112.19	3 272 286.23			R90	-84 211.94	3 274 060.26		
L91	-84 112.40	3 272 279.34			R91	-84 202.88	3 274 050.72		
L92	-84 112.40	3 272 279.34			R92	-84 178.85	3 273 881.77		
L93	-84 108.03	3 272 132.46			R93	-84 140.73	3 273 603.66		
L94	-84 106.90	3 272 113.60			R94	-84 129.47	3 273 526.31		
L95	-84 099.29	3 271 986.30			R95	-84 105.57	3 273 348.18		
L96	-84 070.48	3 271 762.98			R96	-84 084.21	3 273 169.77		
L97	-83 823.38	3 270 296.37			R97	-84 087.52	3 272 991.65		
L98	-83 727.59	3 269 729.45			R98	-84 110.17	3 272 812.52		
L99	-83 399.30	3 267 782.92			R99	-84 129.12	3 272 673.14		
L100	-83 348.57	3 267 482.70			R100	-84 147.28	3 272 533.42		
L101	-83 312.94	3 267 261.38			R101	-84 165.95	3 272 335.00		
L102	-83 262.85	3 266 989.70			R102	-84 163.61	3 272 285.41		
					Vel Sheet 21 Van of 28 P895/16				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES											
LINKERKANT/LEFT HAND SIDE						REGTERKANT/RIGHT HAND SIDE					
	Y		X	WG 17°		Y		X			
L103	-83	220.20	3	266	843.22	R103	-84	172.26	3	272	286.43
L104	-83	126.34	3	266	652.45	R104	-84	170.22	3	272	235.41
L105	-83	015.72	3	266	503.67	R105	-84	152.26	3	272	023.01
L106	-82	842.28	3	266	334.04	R106	-84	107.82	3	271	757.26
L107	-82	603.83	3	266	117.72	R107	-83	847.80	3	270	217.85
L108	-82	481.53	3	266	004.45	R108	-83	436.35	3	267	777.66
L109	-82	420.29	3	265	947.08	R109	-83	368.25	3	267	373.92
L110	-82	306.80	3	265	803.28	R110	-83	304.02	3	266	998.70
L111	-82	221.61	3	265	652.90	R111	-83	264.76	3	266	864.61
L112	-81	613.72	3	264	509.91	R112	-83	170.71	3	266	656.71
L113	-81	425.81	3	264	155.62	R113	-83	052.17	3	266	491.26
L114	-81	255.25	3	263	835.68	R114	-82	945.44	3	266	376.26
L115	-81	233.63	3	263	823.93	R115	-82	573.24	3	266	039.49
L116	-81	227.18	3	263	814.50	R116	-82	497.56	3	265	972.62
L117	-81	230.75	3	263	788.81	R117	-82	359.30	3	265	810.43
L118	-81	155.29	3	263	639.43	R118	-82	263.08	3	265	648.88
L119	-81	110.09	3	263	478.61	R119	-82	105.35	3	265	353.16
L120	-81	093.05	3	263	342.58	R120	-81	346.35	3	263	927.95
L121	-81	104.65	3	263	167.60	R121	-81	281.06	3	263	805.05
L122	-81	197.92	3	261	903.24	R122	-81	287.46	3	263	784.98
L123	-81	211.99	3	261	714.25	R123	-81	280.27	3	263	775.19
L124	-81	174.97	3	261	714.48	R124	-81	264.02	3	263	770.91
L125	-81	175.13	3	261	689.27	R125	-81	190.98	3	263	624.67
L126	-81	213.86	3	261	689.14	R126	-81	148.42	3	263	478.99
L127	-81	361.20	3	259	709.89	R127	-81	129.98	3	263	327.77
L128	-81	381.33	3	259	441.84	R128	-81	138.63	3	263	206.29
L129	-81	410.63	3	259	203.92	R129	-81	235.07	3	261	906.39
L130	-81	434.03	3	259	069.34	R130	-81	384.42	3	259	905.40
L131	-81	390.53	3	258	724.95	R131	-81	392.40	3	259	714.55
L132	-81	328.63	3	258	618.17	R132	-81	398.49	3	259	566.86
L133	-80	233.75	3	257	410.81	R133	-81	421.61	3	259	312.34
L134	-80	134.98	3	257	289.55	R134	-81	441.99	3	259	252.03
L135	-80	039.66	3	257	152.17	R135	-81	459.65	3	259	116.26
L136	-79	975.38	3	257	048.30	R136	-81	479.53	3	258	996.10
L137	-79	473.51	3	256	081.83	R137	-81	500.14	3	258	939.31
L138	-79	430.61	3	256	028.91	R138	-81	474.52	3	258	881.68
L139	-79	121.52	3	255	417.63	R139	-81	464.06	3	258	826.97
L140	-78	877.85	3	254	871.61	R140	-81	441.86	3	258	740.81
L141	-78	569.19	3	254	185.63	R141	-81	358.68	3	258	594.56
L142	-77	844.83	3	252	511.97	R142	-80	262.81	3	257	386.66
L143	-77	308.81	3	251	273.91	R143	-80	159.41	3	257	259.24
L144	-77	305.97	3	251	230.74	R144	-80	102.20	3	257	177.44
L145	-77	117.49	3	250	798.07	R145	-80	081.09	3	257	147.07
L146	-76	734.53	3	249	918.68	R146	-79	997.90	3	257	003.91
L147	-76	346.66	3	249	028.28	R147	-79	910.10	3	256	841.70
L148	-76	002.60	3	248	238.77	R148	-79	669.19	3	256	377.16
L149	-75	996.11	3	248	243.89	R149	-79	488.56	3	256	030.55
L150	-75	368.81	3	246	803.91	R150	-79	347.41	3	255	757.49
L151	-74	967.29	3	245	892.81	R151	-79	238.57	3	255	549.87
L152	-74	837.74	3	245	608.94	R152	-79	164.03	3	255	400.18
L153	-74	446.05	3	244	694.43	R153	-78	974.58	3	254	968.12
						Vel 22 Van 28 Sheet of P895/16					

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 17°		Y		X	
L154	-73 872.77	3	243	355.97	R154	-78 624.08	3	254	163.54
L155	-73 469.08	3	242	456.03	R155	-78 281.22	3	253	376.04
L156	-72 980.21	3	241	319.74	R156	-78 221.71	3	253	199.09
L157	-72 714.86	3	240	767.19	R157	-77 925.11	3	252	507.68
L158	-72 348.24	3	240	023.76	R158	-77 104.70	3	250	619.97
L159	-72 166.20	3	239	653.83	R159	-76 483.51	3	249	239.79
L160	-72 090.96	3	239	501.23	R160	-76 138.75	3	248	409.88
L161	-72 084.04	3	239	498.21	R161	-76 053.87	3	248	216.30
L162	-72 079.59	3	239	486.91	R162	-75 875.44	3	247	809.35
L163	-72 081.70	3	239	482.05	R163	-75 894.45	3	247	797.32
L164	-71 968.74	3	239	253.06	R164	-75 891.13	3	247	780.49
L165	-71 896.67	3	239	106.24	R165	-75 861.60	3	247	777.79
L166	-71 837.34	3	238	934.90	R166	-75 521.06	3	247	001.10
L167	-71 819.73	3	238	758.23	R167	-74 901.27	3	245	598.37
L168	-71 833.12	3	238	610.07	R168	-74 847.78	3	245	494.07
L169	-71 941.89	3	238	265.91	R169	-74 658.23	3	245	059.40
L170	-72 081.04	3	237	820.64	R170	-74 440.16	3	244	558.40
L171	-72 060.11	3	237	818.22	R171	-74 075.89	3	243	722.11
L172	-72 044.40	3	237	816.10	R172	-73 739.34	3	242	949.09
L173	-72 061.76	3	237	782.79	R173	-73 361.45	3	242	082.13
L174	-72 071.30	3	237	783.66	R174	-73 153.35	3	241	604.80
L175	-72 098.93	3	237	786.96	R175	-73 009.96	3	241	284.57
L176	-72 182.73	3	237	626.87	R176	-73 020.64	3	241	279.79
L177	-72 562.11	3	236	993.26	R177	-72 399.43	3	240	008.82
L178	-72 937.62	3	236	366.23	R178	-72 198.25	3	239	635.13
L179	-73 427.44	3	235	549.33	R179	-72 135.16	3	239	506.95
L180	-73 456.43	3	235	500.98	R180	-72 159.00	3	239	471.44
L181	-73 790.61	3	234	943.81	R181	-72 152.13	3	239	460.28
L182	-73 885.78	3	234	799.55	R182	-72 105.41	3	239	446.70
L183	-73 954.41	3	234	712.40	R183	-71 933.47	3	239	097.06
L184	-74 048.15	3	234	611.26	R184	-71 923.20	3	239	068.15
L185	-74 129.84	3	234	536.36	R185	-71 880.79	3	238	946.73
L186	-74 247.08	3	234	445.58	R186	-71 874.18	3	238	927.81
L187	-74 733.68	3	234	117.37	R187	-71 872.96	3	238	918.50
L188	-75 583.90	3	233	544.03	R188	-71 869.47	3	238	891.73
L189	-75 949.29	3	233	297.75	R189	-71 865.72	3	238	862.97
L190	-75 945.11	3	233	288.36	R190	-71 861.96	3	238	834.22
L191	-75 951.28	3	233	285.01	R191	-71 858.21	3	238	805.46
L192	-75 960.50	3	233	289.95	R192	-71 853.68	3	238	770.76
L193	-77 495.62	3	232	255.02	R193	-71 853.04	3	238	765.86
L194	-77 936.13	3	231	958.60	R194	-71 853.85	3	238	760.72
L195	-78 300.02	3	231	713.46	R195	-71 861.56	3	238	711.52
L196	-78 738.89	3	231	419.21	R196	-71 868.76	3	238	665.58
L197	-79 251.54	3	231	075.14	R197	-71 874.41	3	238	629.51
L198	-79 360.93	3	230	976.14	R198	-71 882.95	3	238	575.29
L199	-79 451.41	3	230	852.31	R199	-71 887.29	3	238	548.10
L200	-79 676.40	3	230	370.43	R200	-72 072.55	3	237	952.07
L201	-79 792.46	3	230	121.51	R201	-72 135.49	3	237	782.76
L202	-79 821.24	3	230	038.52	R202	-72 206.73	3	237	646.75
L203	-79 845.05	3	229	931.78	R203	-72 916.30	3	236	473.67
L204	-79 853.24	3	229	806.65	R204	-72 960.59	3	236	389.14
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG	17°		Y	X		
L205	-79 810.71	3 229 480.05			R205	-73 241.08	3 235 921.33		
L206	-79 817.97	3 229 395.87			R206	-73 307.22	3 235 810.85		
L207	-79 826.60	3 229 302.65			R207	-73 452.75	3 235 568.14		
L208	-79 853.99	3 229 208.39			R208	-73 618.25	3 235 309.79		
L209	-79 921.72	3 229 058.12			R209	-74 014.84	3 234 698.09		
L210	-80 112.30	3 228 822.60			R210	-74 625.54	3 234 243.91		
L211	-80 201.96	3 228 684.62			R211	-75 976.98	3 233 336.35		
L212	-80 279.47	3 228 523.67			R212	-76 363.72	3 233 056.16		
L213	-80 544.32	3 227 760.66			R213	-77 132.76	3 232 537.74		
L214	-80 839.54	3 226 909.18			R214	-77 948.13	3 231 988.42		
L215	-81 117.19	3 226 108.90			R215	-78 752.63	3 231 447.96		
L216	-81 417.80	3 225 242.73			R216	-79 290.69	3 231 086.57		
L217	-81 709.32	3 224 402.60			R217	-79 400.62	3 230 980.99		
L218	-82 009.59	3 223 537.62			R218	-79 486.61	3 230 857.46		
L219	-82 304.93	3 222 686.40			R219	-79 704.47	3 230 384.65		
L220	-82 600.40	3 221 833.99			R220	-79 847.15	3 230 074.31		
L221	-82 825.76	3 221 184.23			R221	-79 892.91	3 229 857.81		
L222	-83 044.99	3 220 552.32			R222	-79 867.71	3 229 652.50		
L223	-83 316.51	3 219 767.83			R223	-79 846.52	3 229 549.71		
L224	-83 362.56	3 219 599.69			R224	-79 851.84	3 229 399.38		
L225	-83 375.16	3 219 487.24			R225	-79 853.55	3 229 341.90		
L226	-83 373.82	3 219 375.34			R226	-79 880.59	3 229 236.81		
L227	-83 346.62	3 219 206.26			R227	-79 921.55	3 229 132.51		
L228	-83 175.62	3 218 697.54			R228	-80 005.74	3 229 003.63		
L229	-82 890.72	3 217 850.39			R229	-80 151.52	3 228 820.43		
L230	-82 598.57	3 216 982.34			R230	-80 273.84	3 228 632.57		
L231	-82 423.44	3 216 461.75			R231	-80 354.79	3 228 399.84		
L232	-82 246.47	3 215 933.45			R232	-80 391.87	3 228 412.38		
L233	-81 996.39	3 215 193.26			R233	-80 400.02	3 228 389.47		
L234	-81 995.26	3 215 183.93			R234	-80 362.96	3 228 376.32		
L235	-81 986.24	3 215 161.62			R235	-80 573.07	3 227 770.02		
L236	-81 856.75	3 214 773.08			R236	-80 868.47	3 226 918.79		
L237	-81 709.06	3 214 333.10			R237	-81 150.04	3 226 107.69		
L238	-81 569.18	3 213 918.95			R238	-81 445.88	3 225 255.12		
L239	-81 272.54	3 213 034.15			R239	-81 737.06	3 224 416.20		
L240	-81 016.02	3 212 270.21			R240	-82 036.82	3 223 552.22		
L241	-80 864.01	3 211 817.38			R241	-82 333.36	3 222 696.74		
L242	-80 829.25	3 211 744.12			R242	-82 628.34	3 221 847.04		
L243	-80 785.87	3 211 666.70			R243	-82 927.57	3 220 984.11		
L244	-80 461.54	3 211 265.13			R244	-83 222.87	3 220 131.99		
L245	-79 886.38	3 210 552.75			R245	-83 387.19	3 219 657.37		
L246	-79 341.59	3 209 877.48			R246	-83 422.88	3 219 459.97		
L247	-78 765.05	3 209 162.74			R247	-83 378.76	3 219 202.57		
L248	-78 157.69	3 208 410.46			R248	-83 206.22	3 218 690.12		
L249	-77 560.23	3 207 670.06			R249	-82 922.74	3 217 846.42		
L250	-76 964.30	3 206 930.60			R250	-82 630.41	3 216 976.76		
L251	-76 411.49	3 206 245.05			R251	-82 454.93	3 216 454.53		
L252	-75 799.70	3 205 485.63			R252	-82 277.56	3 215 926.44		
L253	-75 449.62	3 205 051.32			R253	-82 029.32	3 215 189.95		
L254	-75 298.58	3 204 864.40			R254	-82 021.24	3 215 163.75		
L255	-75 237.24	3 204 788.50			R255	-81 741.68	3 214 332.42		
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PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 17°		Y		X	
L256	-75 219.78	3	204	786.64	R256	-81 451.61	3	213	470.20
L257	-75 218.66	3	204	787.24	R257	-81 151.21	3	212	575.59
L258	-75 206.72	3	204	772.76	R258	-81 051.97	3	212	280.63
L259	-75 207.79	3	204	771.64	R259	-81 053.83	3	212	262.85
L260	-75 209.92	3	204	754.09	R260	-81 055.13	3	212	262.38
L261	-74 625.50	3	204	030.35	R261	-81 049.41	3	212	244.43
L262	-74 309.32	3	203	638.26	R262	-81 048.06	3	212	244.65
L263	-73 712.81	3	202	898.21	R263	-81 035.48	3	212	231.83
L264	-73 087.78	3	202	123.49	R264	-80 878.17	3	211	764.10
L265	-72 762.01	3	201	719.79	R265	-80 829.20	3	211	672.71
L266	-72 180.75	3	200	998.42	R266	-80 764.57	3	211	590.74
L267	-71 848.28	3	200	586.24	R267	-80 335.39	3	211	058.54
L268	-71 212.03	3	199	797.21	R268	-79 909.50	3	210	531.16
L269	-71 033.69	3	199	575.44	R269	-79 341.28	3	209	826.80
L270	-70 904.16	3	199	329.84	R270	-78 780.02	3	209	130.86
L271	-70 340.21	3	197	594.81	R271	-78 192.32	3	208	401.88
L272	-70 184.68	3	197	115.33	R272	-77 586.09	3	207	650.94
L273	-70 015.35	3	196	593.77	R273	-76 991.10	3	206	913.00
L274	-69 858.94	3	196	112.91	R274	-76 434.07	3	206	222.30
L275	-69 570.83	3	195	224.72	R275	-75 465.25	3	205	019.96
L276	-69 437.08	3	194	812.89	R276	-75 332.98	3	204	856.84
L277	-69 377.78	3	194	638.01	R277	-75 249.85	3	204	754.32
L278	-69 296.99	3	194	386.65	R278	-74 962.04	3	204	397.63
L279	-69 220.48	3	194	153.63	R279	-73 739.21	3	202	881.23
L280	-69 105.81	3	193	886.70	R280	-73 422.15	3	202	487.87
L281	-69 078.36	3	193	842.00	R281	-72 781.41	3	201	693.36
L282	-69 056.12	3	193	809.80	R282	-72 212.51	3	200	988.01
L283	-68 704.61	3	193	362.85	R283	-71 873.30	3	200	567.28
L284	-68 605.63	3	193	232.83	R284	-71 240.54	3	199	782.27
L285	-68 570.76	3	193	190.74	R285	-71 119.95	3	199	632.83
L286	-68 556.17	3	193	167.98	R286	-70 995.66	3	199	434.84
L287	-68 371.27	3	192	931.66	R287	-70 900.96	3	199	220.98
L288	-68 235.01	3	192	665.45	R288	-70 800.38	3	198	909.42
L289	-68 034.92	3	191	872.92	R289	-70 811.04	3	198	894.73
L290	-67 940.68	3	191	499.81	R290	-70 812.46	3	198	894.29
L291	-67 883.34	3	191	340.42	R291	-70 804.14	3	198	877.21
L292	-67 807.79	3	191	187.20	R292	-70 802.64	3	198	877.63
L293	-67 385.80	3	190	435.90	R293	-70 787.20	3	198	868.11
L294	-67 343.13	3	190	332.68	R294	-70 532.20	3	198	083.85
L295	-67 277.59	3	190	168.48	R295	-70 215.55	3	197	108.68
L296	-67 161.67	3	189	815.69	R296	-70 039.09	3	196	565.09
L297	-67 048.63	3	189	468.95	R297	-69 737.07	3	195	635.54
L298	-66 951.12	3	189	174.25	R298	-69 261.02	3	194	169.16
L299	-66 918.79	3	189	101.46	R299	-69 162.43	3	193	924.08
L300	-66 876.26	3	189	046.86	R300	-69 067.48	3	193	771.41
L301	-66 802.25	3	188	965.89	R301	-68 474.87	3	193	012.00
L302	-66 179.02	3	188	427.54	R302	-68 350.10	3	192	815.01
L303	-66 096.96	3	188	368.55	R303	-68 236.24	3	192	536.72
L304	-66 054.21	3	188	349.97	R304	-68 064.58	3	191	866.29
L305	-66 023.22	3	188	336.50	R305	-67 969.09	3	191	491.89
L306	-65 980.54	3	188	340.12	R306	-67 912.26	3	191	330.28
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 17°		Y	X
L307	-65 934.08	3 188 315.02		R307	-67 844.90	3 191 191.29
L308	-65 579.67	3 188 235.16		R308	-67 708.43	3 190 947.25
L309	-65 530.13	3 188 225.51		R309	-67 437.89	3 190 459.98
L310	-65 474.96	3 188 206.11		R310	-67 400.23	3 190 388.12
L311	-65 434.93	3 188 183.77		R311	-67 361.66	3 190 301.60
L312	-65 387.84	3 188 148.16		R312	-67 334.49	3 190 222.60
L313	-65 359.21	3 188 113.39		R313	-67 287.88	3 190 101.91
L314	-65 332.18	3 188 080.86		R314	-67 023.98	3 189 292.01
L315	-65 309.76	3 188 032.57		R315	-66 976.69	3 189 146.46
L316	-65 257.22	3 187 941.66		R316	-66 911.50	3 189 040.61
L317	-65 245.26	3 187 915.75		R317	-66 837.52	3 188 955.22
L318	-65 216.60	3 187 879.09		R318	-66 157.58	3 188 367.88
L319	-65 187.70	3 187 852.90		R319	-66 064.18	3 188 317.96
L320	-65 143.21	3 187 831.06		R320	-66 051.05	3 188 310.94
L321	-65 088.06	3 187 820.23		R321	-65 826.18	3 188 256.51
L322	-65 050.31	3 187 821.10		R322	-65 587.06	3 188 201.95
L323	-65 010.40	3 187 830.43		R323	-65 544.16	3 188 192.60
L324	-64 972.92	3 187 846.12		R324	-65 500.57	3 188 178.92
L325	-64 926.73	3 187 870.28		R325	-65 467.23	3 188 163.32
L326	-64 684.79	3 187 999.83		R326	-65 438.66	3 188 144.47
L327	-64 657.45	3 188 012.32		R327	-65 413.04	3 188 121.90
L328	-64 626.48	3 188 023.17		R328	-65 386.18	3 188 091.04
L329	-64 595.17	3 188 029.41		R329	-65 364.66	3 188 059.11
L330	-64 563.82	3 188 031.01		R330	-65 341.68	3 188 017.67
L331	-64 535.22	3 188 028.37		R331	-65 289.92	3 187 921.82
L332	-64 507.37	3 188 022.04		R332	-65 268.52	3 187 888.88
L333	-64 477.56	3 188 011.01		R333	-65 245.25	3 187 860.26
L334	-64 445.81	3 187 992.43		R334	-65 216.97	3 187 834.99
L335	-64 418.30	3 187 971.61		R335	-65 191.59	3 187 816.75
L336	-64 398.57	3 187 948.51		R336	-65 173.74	3 187 801.70
L337	-64 380.26	3 187 921.56		R337	-65 136.19	3 187 794.84
L338	-64 367.23	3 187 893.02		R338	-65 101.65	3 187 789.38
L339	-64 356.38	3 187 864.31		R339	-65 066.17	3 187 788.09
L340	-64 343.49	3 187 840.17		R340	-65 038.98	3 187 790.79
L341	-64 349.53	3 187 800.38		R341	-65 011.50	3 187 796.96
L342	-64 356.74	3 187 760.52		R342	-64 983.60	3 187 807.09
L343	-64 368.95	3 187 728.53		R343	-64 955.93	3 187 819.30
L344	-64 384.57	3 187 698.82		R344	-64 911.74	3 187 842.62
L345	-64 396.30	3 187 679.63		R345	-64 671.70	3 187 971.19
L346	-64 471.51	3 187 565.51		R346	-64 639.97	3 187 985.49
L347	-64 481.67	3 187 541.99		R347	-64 606.94	3 187 995.18
L348	-64 491.21	3 187 525.04		R348	-64 571.46	3 187 999.36
L349	-64 498.87	3 187 494.76		R349	-64 535.26	3 187 996.40
L350	-64 504.74	3 187 471.91		R350	-64 503.53	3 187 987.28
L351	-64 505.98	3 187 448.50		R351	-64 473.07	3 187 970.73
L352	-64 504.89	3 187 420.68		R352	-64 443.94	3 187 949.85
L353	-64 493.50	3 187 384.96		R353	-64 420.98	3 187 925.48
L354	-64 481.89	3 187 360.87		R354	-64 401.54	3 187 892.75
L355	-64 461.41	3 187 354.05		R355	-64 389.61	3 187 858.58
L356	-64 434.10	3 187 317.46		R356	-64 384.62	3 187 825.45
L357	-64 415.02	3 187 296.07		R357	-64 385.94	3 187 794.68
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 17°			Y	X		
L358	-64 379.21	3 187 294.13			R358	-64 392.11	3 187 760.57		
L359	-64 357.47	3 187 282.68			R359	-64 405.08	3 187 727.78		
L360	-64 314.73	3 187 289.43			R360	-64 422.42	3 187 697.17		
L361	-64 275.61	3 187 277.50			R361	-64 498.23	3 187 584.14		
L362	-63 736.76	3 187 295.52			R362	-64 513.61	3 187 560.54		
L363	-63 696.71	3 187 296.14			R363	-64 526.67	3 187 536.13		
L364	-63 660.55	3 187 290.48			R364	-64 537.00	3 187 503.80		
L365	-63 615.37	3 187 274.31			R365	-64 541.45	3 187 479.26		
L366	-63 584.97	3 187 256.54			R366	-64 548.58	3 187 442.73		
L367	-63 557.40	3 187 233.93			R367	-64 534.76	3 187 411.60		
L368	-63 492.32	3 187 132.85			R368	-64 527.70	3 187 371.25		
L369	-63 419.89	3 186 963.92			R369	-64 513.54	3 187 345.53		
L370	-63 405.09	3 186 921.04			R370	-64 491.21	3 187 313.61		
L371	-63 396.99	3 186 872.90			R371	-64 484.12	3 187 283.82		
L372	-63 396.75	3 186 829.97			R372	-64 475.87	3 187 263.83		
L373	-63 403.42	3 186 785.51			R373	-64 462.16	3 187 250.29		
L374	-63 416.06	3 186 745.00			R374	-64 446.61	3 187 246.48		
L375	-63 674.80	3 186 112.82			R375	-64 392.38	3 187 243.45		
L376	-63 675.22	3 186 111.88			R376	-64 365.09	3 187 239.89		
L377	-63 690.99	3 186 072.06			R377	-64 317.09	3 187 236.67		
L378	-63 699.41	3 186 036.91			R378	-64 272.87	3 187 239.18		
L379	-63 703.42	3 185 991.00			R379	-63 733.21	3 187 261.71		
L380	-63 700.22	3 185 947.68			R380	-63 698.27	3 187 262.16		
L381	-63 690.15	3 185 904.84			R381	-63 658.74	3 187 254.79		
L382	-63 672.12	3 185 861.54			R382	-63 629.70	3 187 243.48		
L383	-63 639.37	3 185 812.16			R383	-63 605.17	3 187 229.17		
L384	-63 603.99	3 185 776.57			R384	-63 575.88	3 187 204.47		
L385	-63 558.90	3 185 745.74			R385	-63 520.21	3 187 118.00		
L386	-63 511.06	3 185 725.08			R386	-63 448.83	3 186 951.51		
L387	-63 463.63	3 185 714.16			R387	-63 435.34	3 186 912.26		
L388	-63 404.46	3 185 712.25			R388	-63 428.52	3 186 872.25		
L389	-62 962.36	3 185 749.66			R389	-63 428.15	3 186 832.22		
L390	-62 927.13	3 185 748.78			R390	-63 433.89	3 186 793.45		
L391	-62 893.54	3 185 742.03			R391	-63 445.91	3 186 755.23		
L392	-62 861.95	3 185 729.86			R392	-63 711.11	3 186 125.62		
L393	-62 833.37	3 185 712.92			R393	-63 725.63	3 186 065.06		
L394	-62 803.49	3 185 689.11			R394	-63 733.60	3 186 018.25		
L395	-62 779.08	3 185 667.44			R395	-63 735.00	3 185 974.29		
L396	-62 757.22	3 185 640.82			R396	-63 729.96	3 185 928.75		
L397	-62 741.47	3 185 614.26			R397	-63 719.13	3 185 888.66		
L398	-62 728.88	3 185 583.12			R398	-63 700.78	3 185 847.19		
L399	-62 721.13	3 185 549.14			R399	-63 676.45	3 185 808.88		
L400	-62 718.96	3 185 519.03			R400	-63 648.21	3 185 772.12		
L401	-62 719.78	3 185 499.96			R401	-63 616.14	3 185 742.53		
L402	-62 726.18	3 185 169.40			R402	-63 576.26	3 185 716.84		
L403	-62 726.52	3 185 152.19			R403	-63 536.64	3 185 700.25		
L404	-62 728.33	3 185 058.26			R404	-63 495.55	3 185 689.46		
L405	-62 722.44	3 185 013.11			R405	-63 452.34	3 185 682.82		
L406	-62 708.43	3 184 966.96			R406	-63 401.80	3 185 680.88		
L407	-62 689.66	3 184 927.95			R407	-62 957.59	3 185 718.46		
L408	-62 660.86	3 184 893.55			R408	-62 922.61	3 185 714.00		
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