

DEPARTMENT OF TRANSPORT

NO. 989

5 October 2021

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

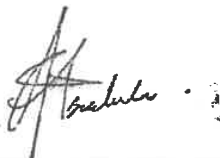
Registration No: 1998/009584/30

DECLARATION AMENDMENT OF NATIONAL ROAD R56 SECTION 1

AMENDMENT OF DECLARATION No. 305 OF 2012.

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. 305 of 2012 by substituting paragraph A(I) of the Schedule, being the descriptive declaration of the route from its junction with National Road N9 Section 7 up to Steynsburg, with the accompanying sheets 1 to 24 of Plan No. P1021/17.

In the town of Steynsburg the R56 Section 1 enters the town from the West and follows the street known as Van Riebeeck Street in a general easterly direction at the time of declaration.

(National Road R56 Section 1: N9 Junction – Steynsburg)**MINISTER OF TRANSPORT**

DEPARTEMENT VAN VERVOER

NO. 989

5 Oktober 2021

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

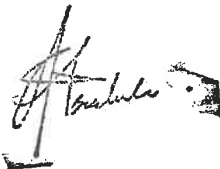
Registrasie No: 1998/009584/30

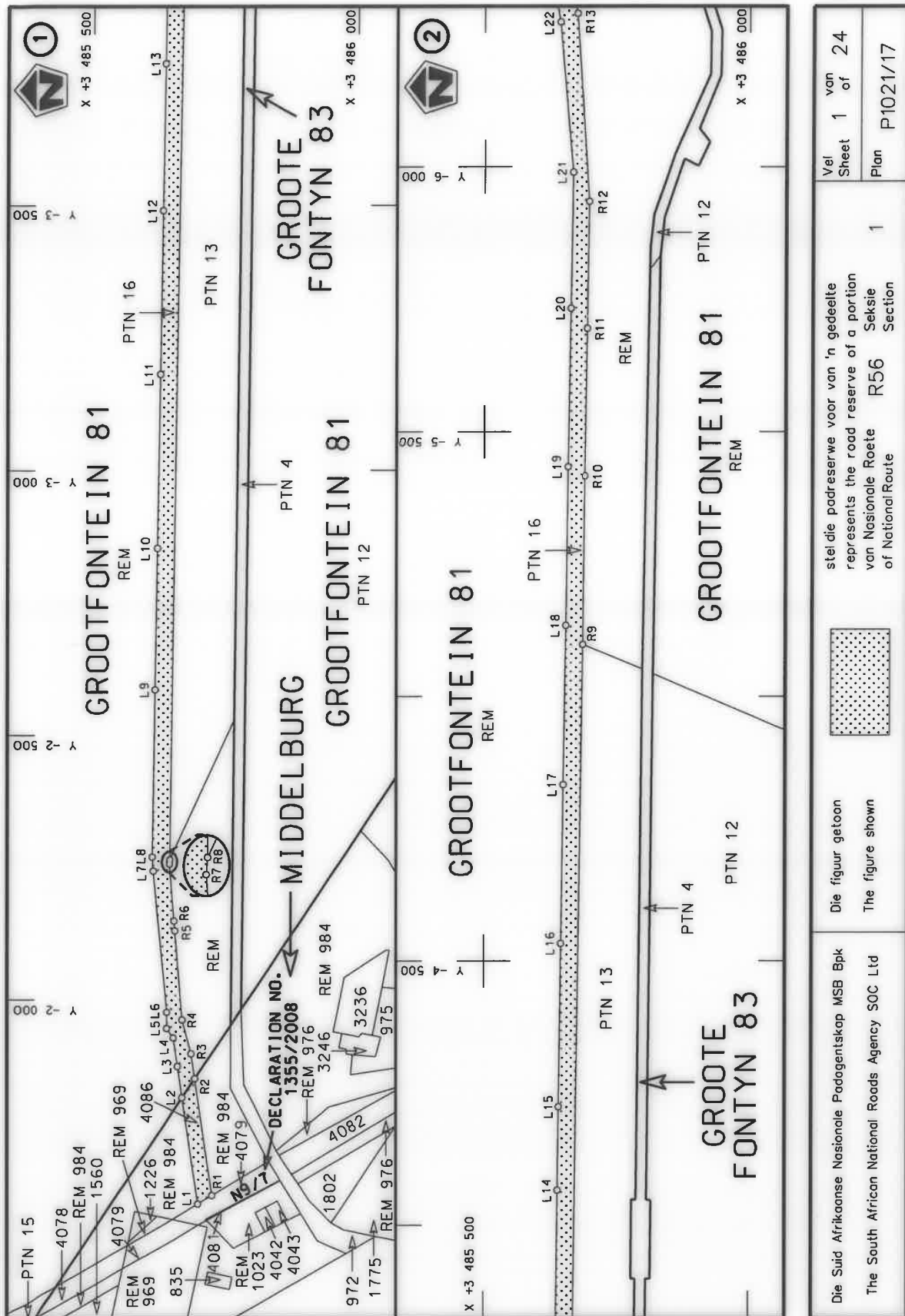
VERKLARING WYSIGING VAN NASIONALE PAD R56 SEKSIE 1

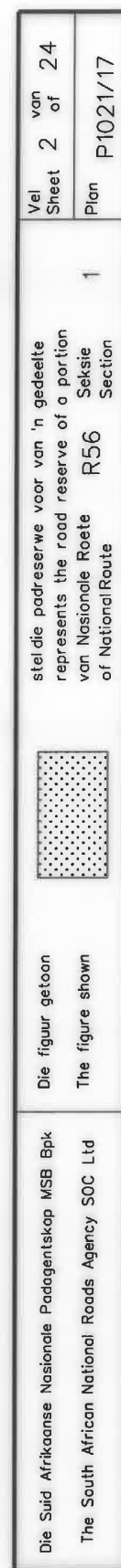
WYSIGING VAN VERKLARING No. 305 VAN 2012.

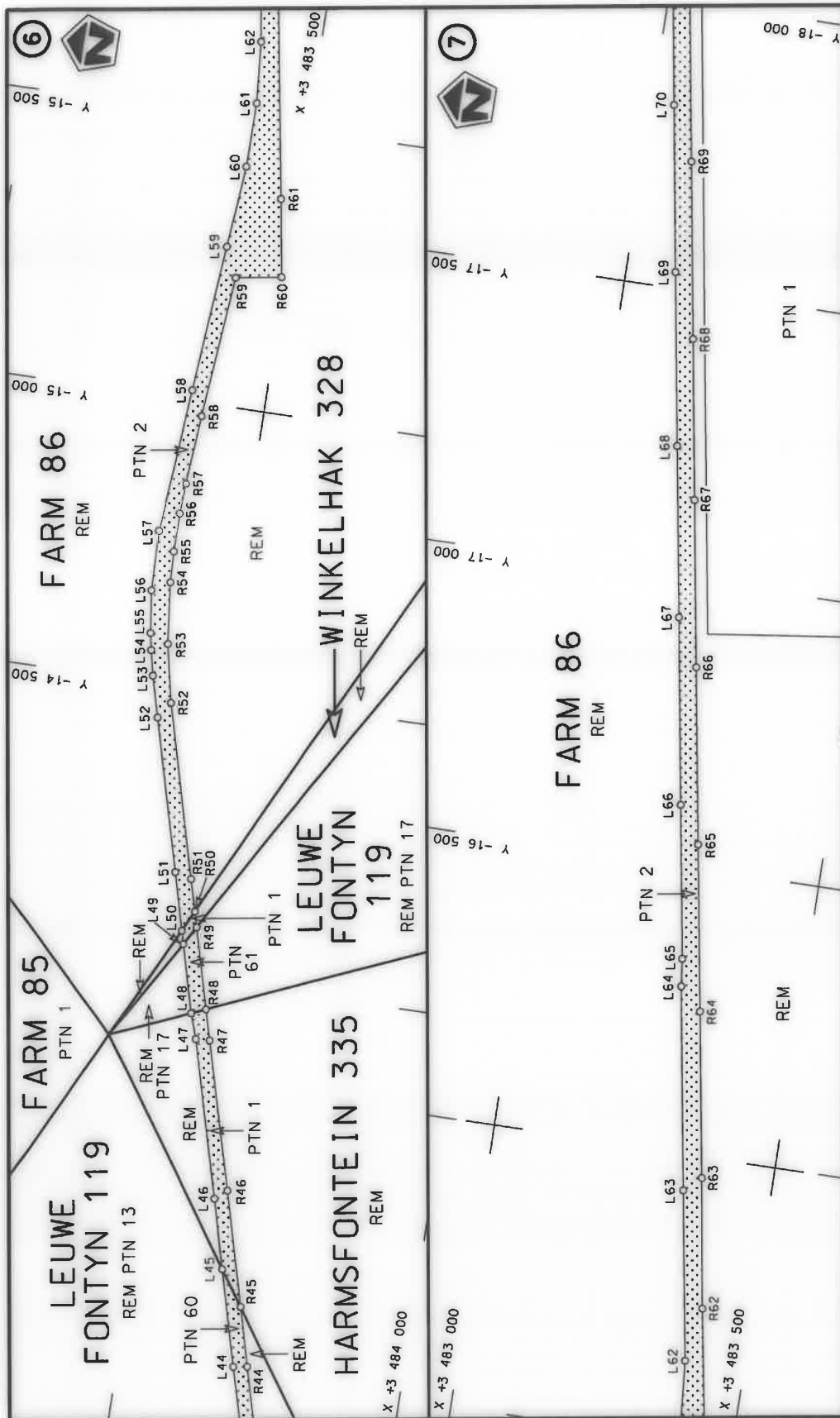
Kragtens Artikel 40(1)(b) van die Wet op die Suid-Afrikaanse Nasionale Padagentskap Beperk en op Nasionale Paaie, Wet 1998 (Wet No. 7 van 1998), wysig ek hiermee Verklaring No. 305 van 2012 deur paragraaf A(I) van die Skedule te vervang, synde die gedeelte van die beskrywende verklaring van die pad vanaf die aansluiting met Nasionale Pad N9 Seksie 7 tot by Steynsburg, met bygaande velle 1 tot 24 van Plan No. P1021/17.

In die dorp van Steynsburg kom die R56 Seksie 1 die dorp binne vanuit die Weste en volg die straat bekend as Van Riebeeckstraat in 'n algemene oostelike rigting tydens datum van verklaring.

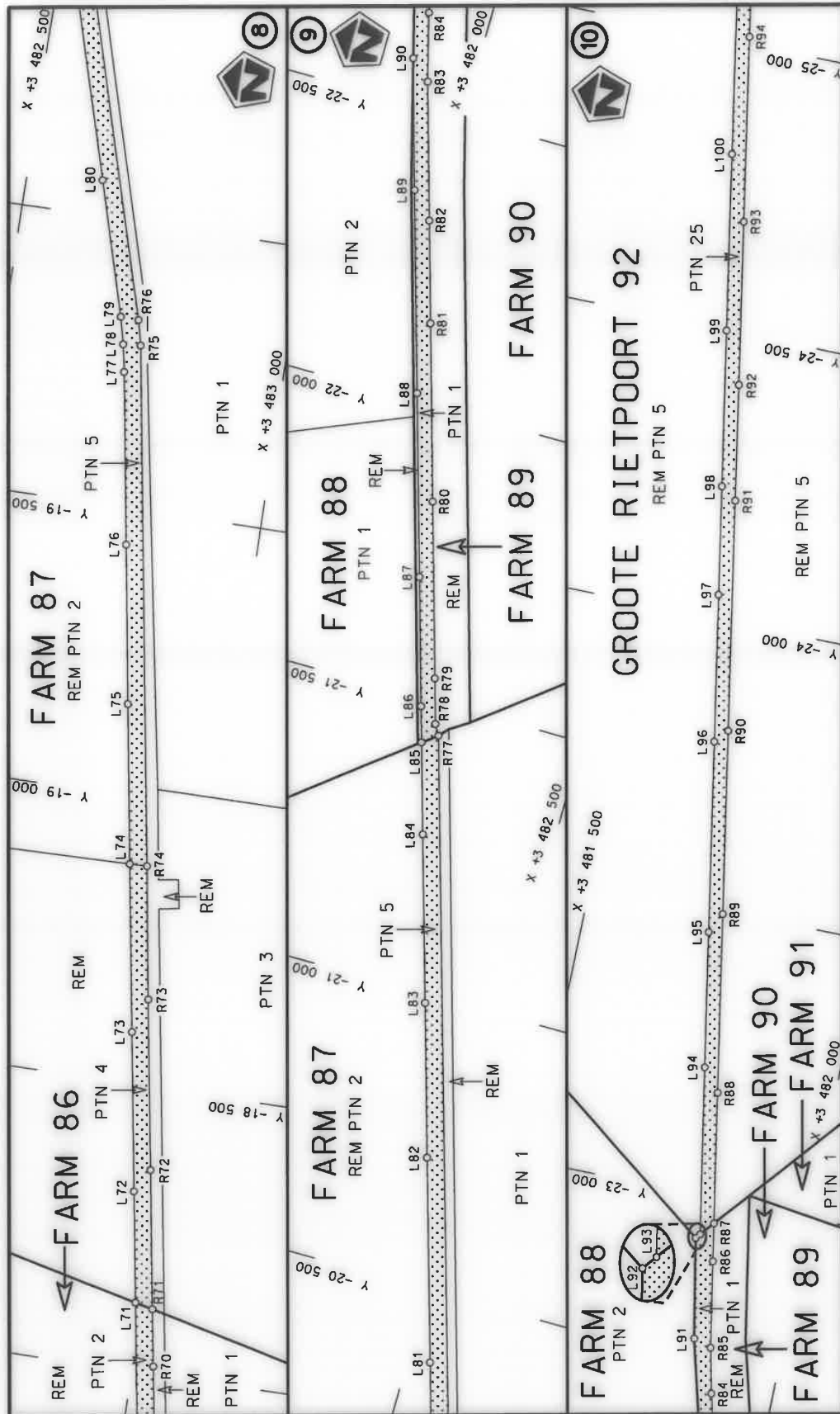
(Nasionale Pad R56 Seksie 1: N9 Aansluiting – Steynsburg)**MINISTER VAN VERVOER**



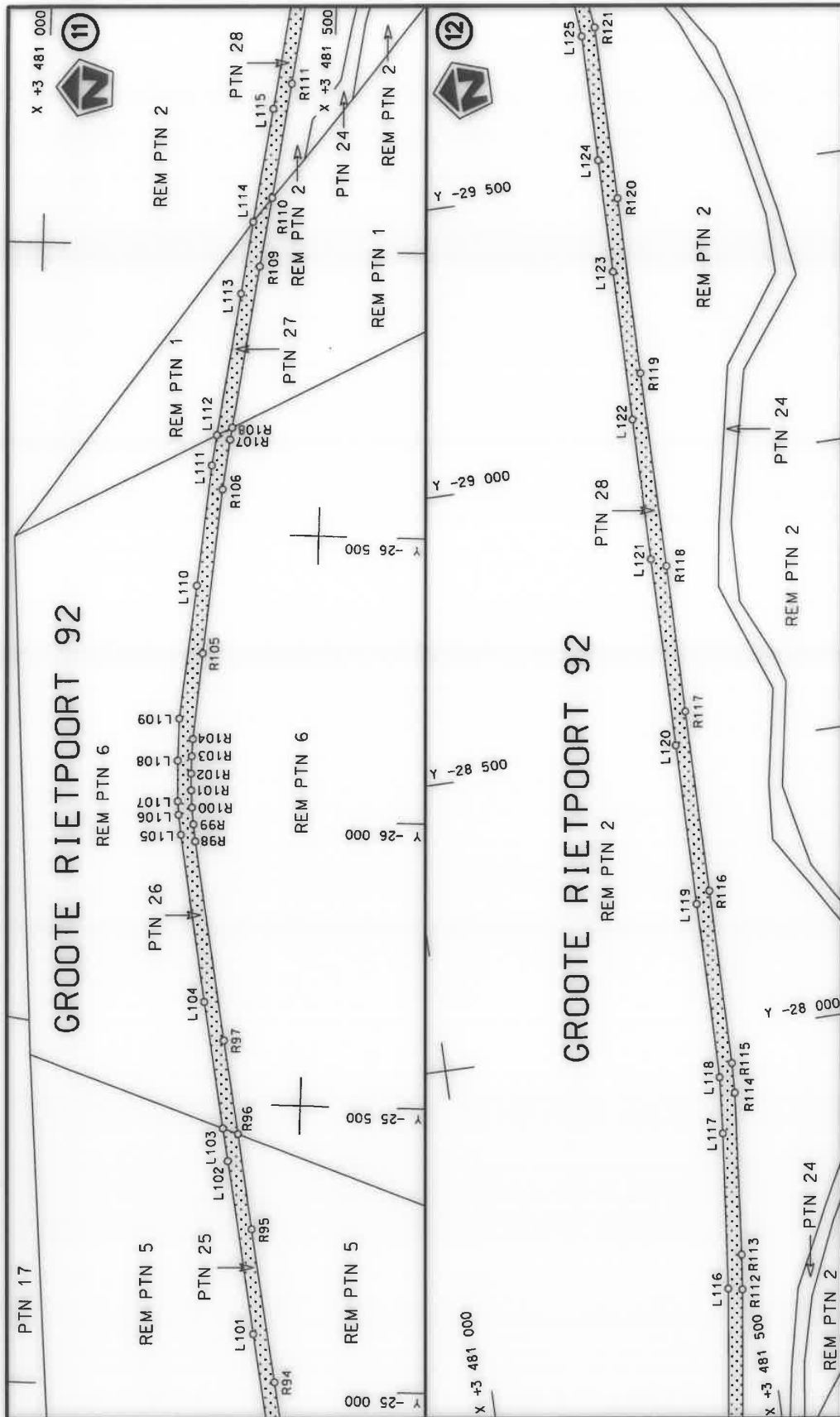




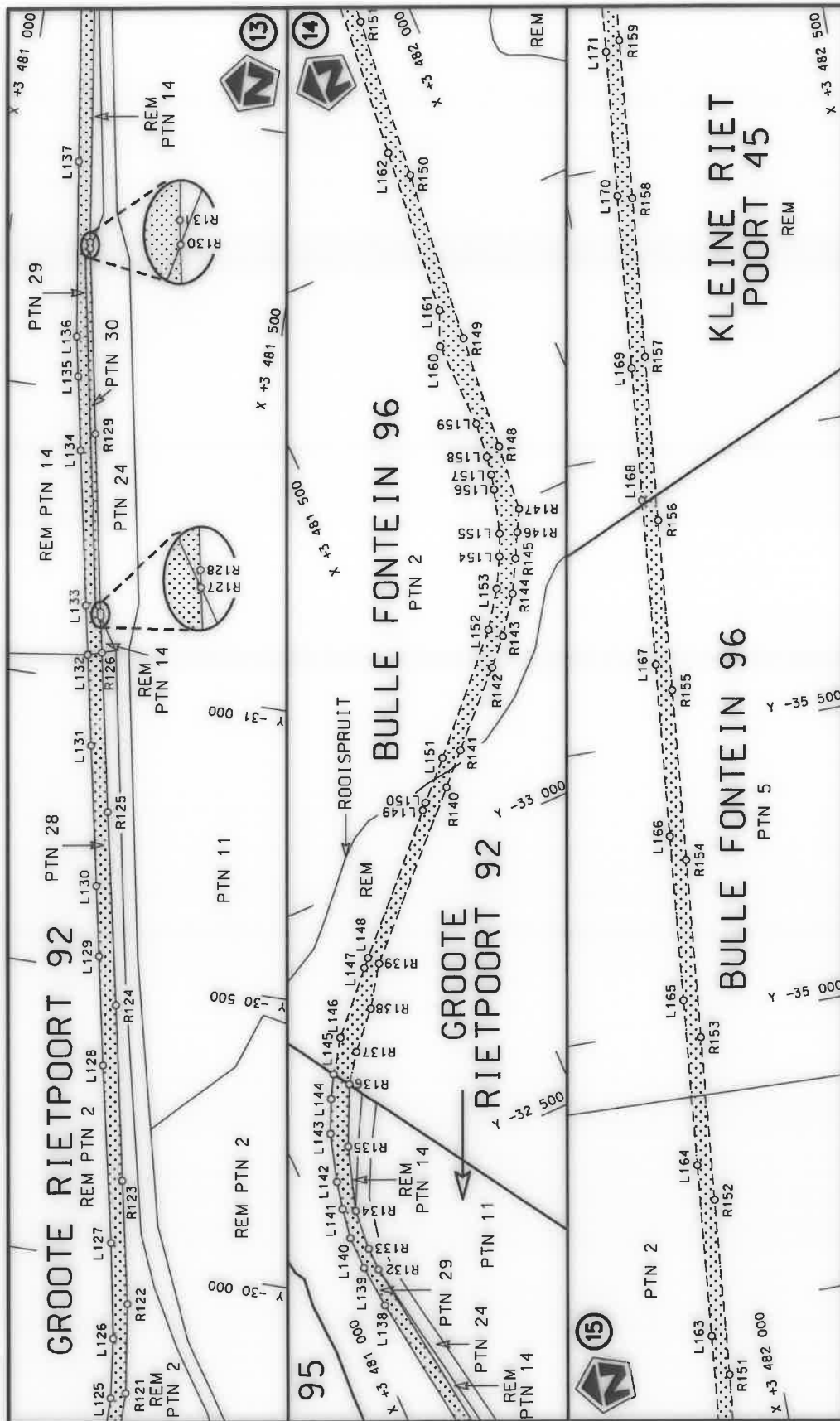
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown		stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R56 of National Route	1	Plan P1021/17	Vel Sheet 3 of 24
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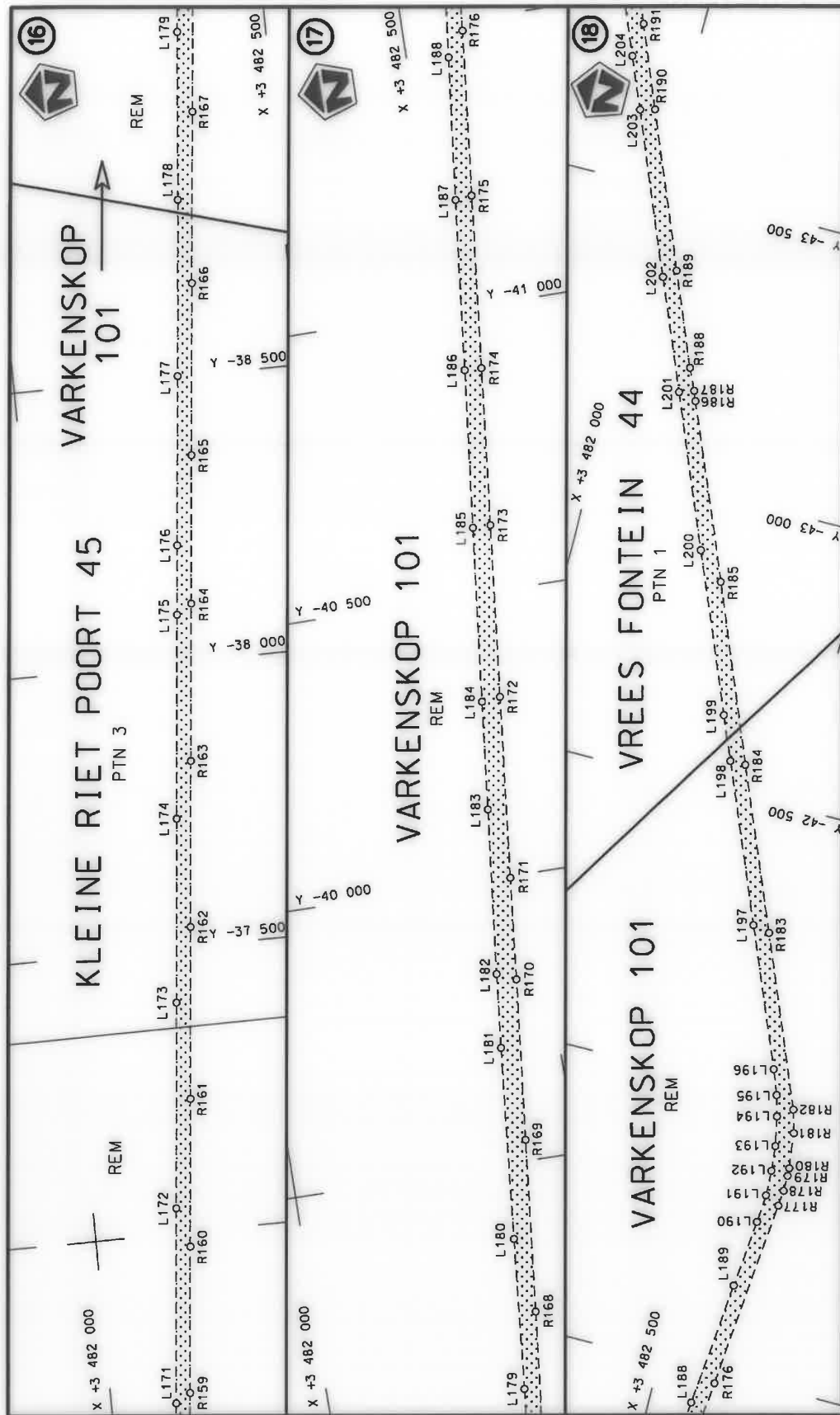
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	 steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R56 of National Route Section	Vel Sheet 4 of 24 Plan P1021/17
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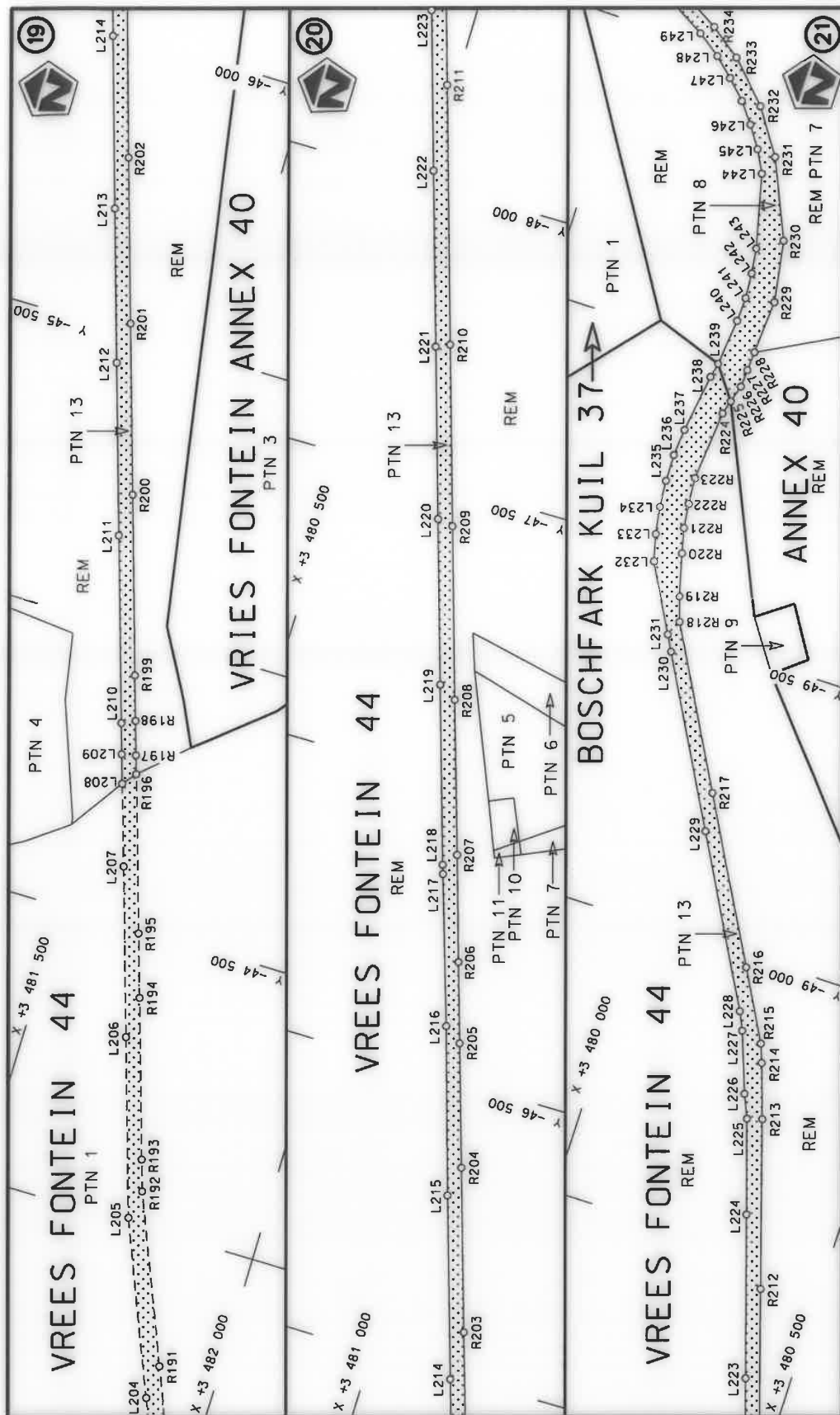
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown		stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R56 of National Route Section 1	Vel Sheet 5 of 24 Plan P1021/17
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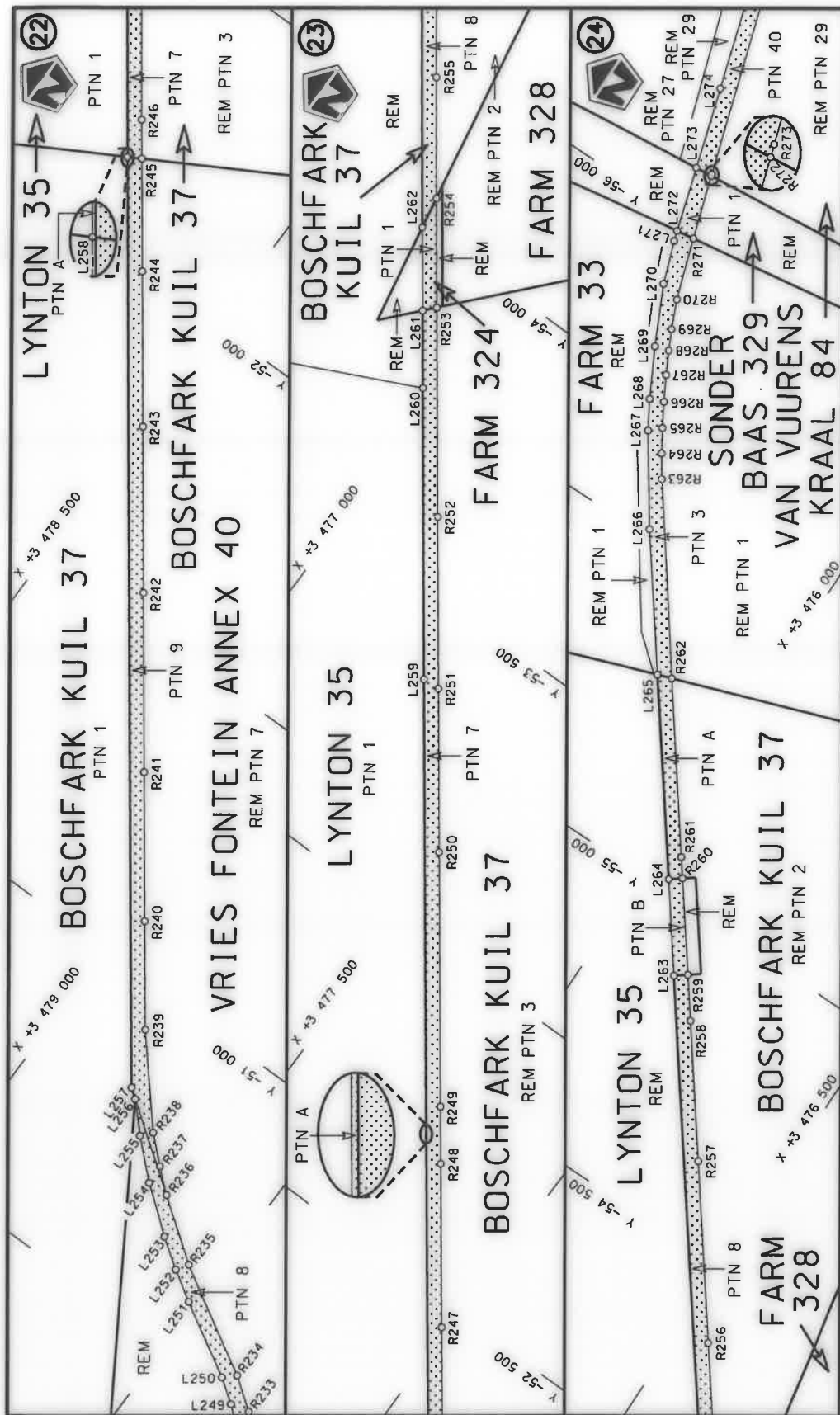
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	stelt die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete of National Route	1	Vel Sheet 6 of 24	Plan P1021/17
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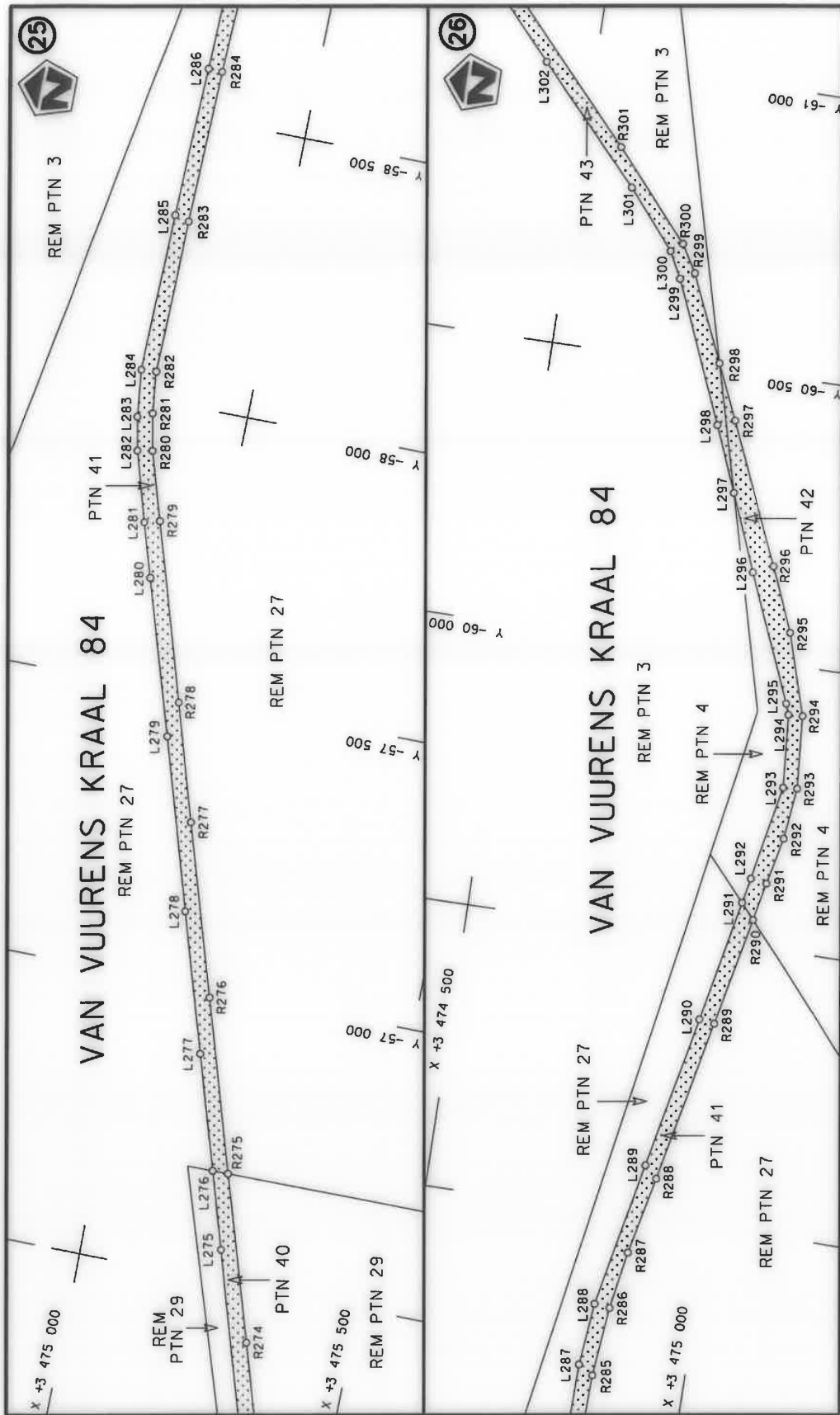
Die Suid Afrikaanse Nasionale Padagentskop MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R56 Sektie of National Route Section	Vel Sheet 7 of 24 Plan P1021/17
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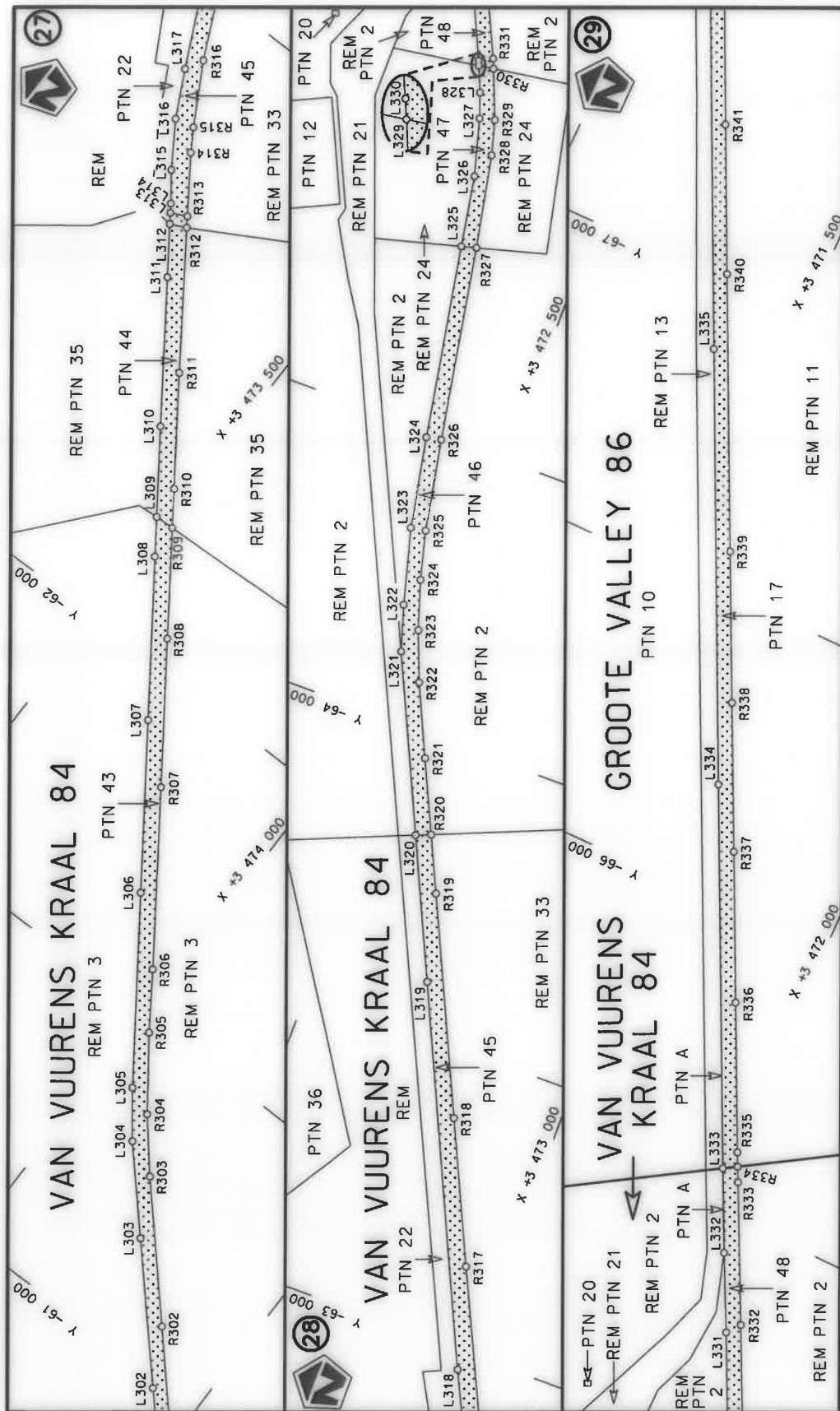
Vel Sheet 8 of 24 Plan P1021/17	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R56 Seksie of National Route Section 1		Die figuur getoon The figure shown	Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd
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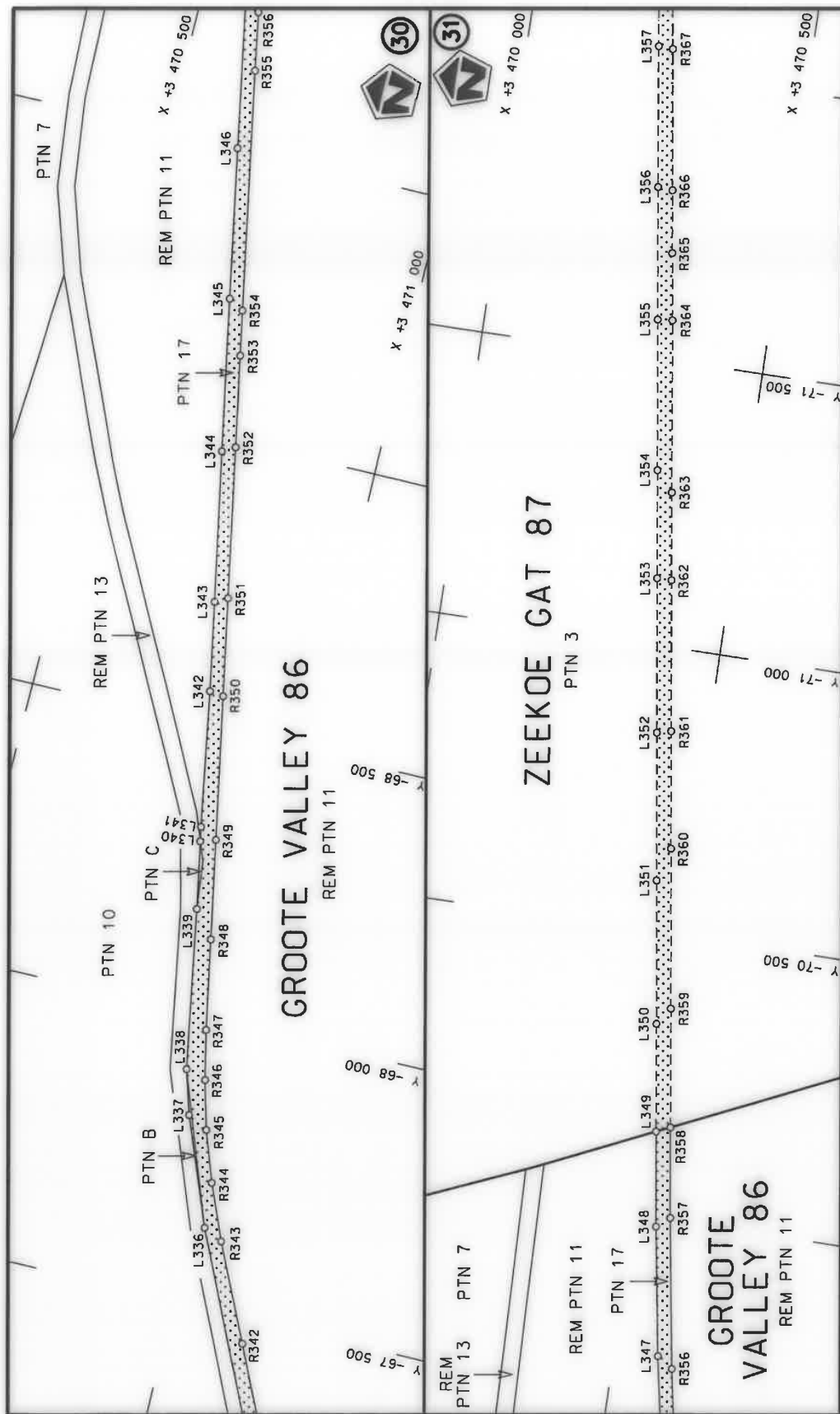
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	 steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R56 of National Route	Vel Sheet 9 of 24 Plan P1021/17
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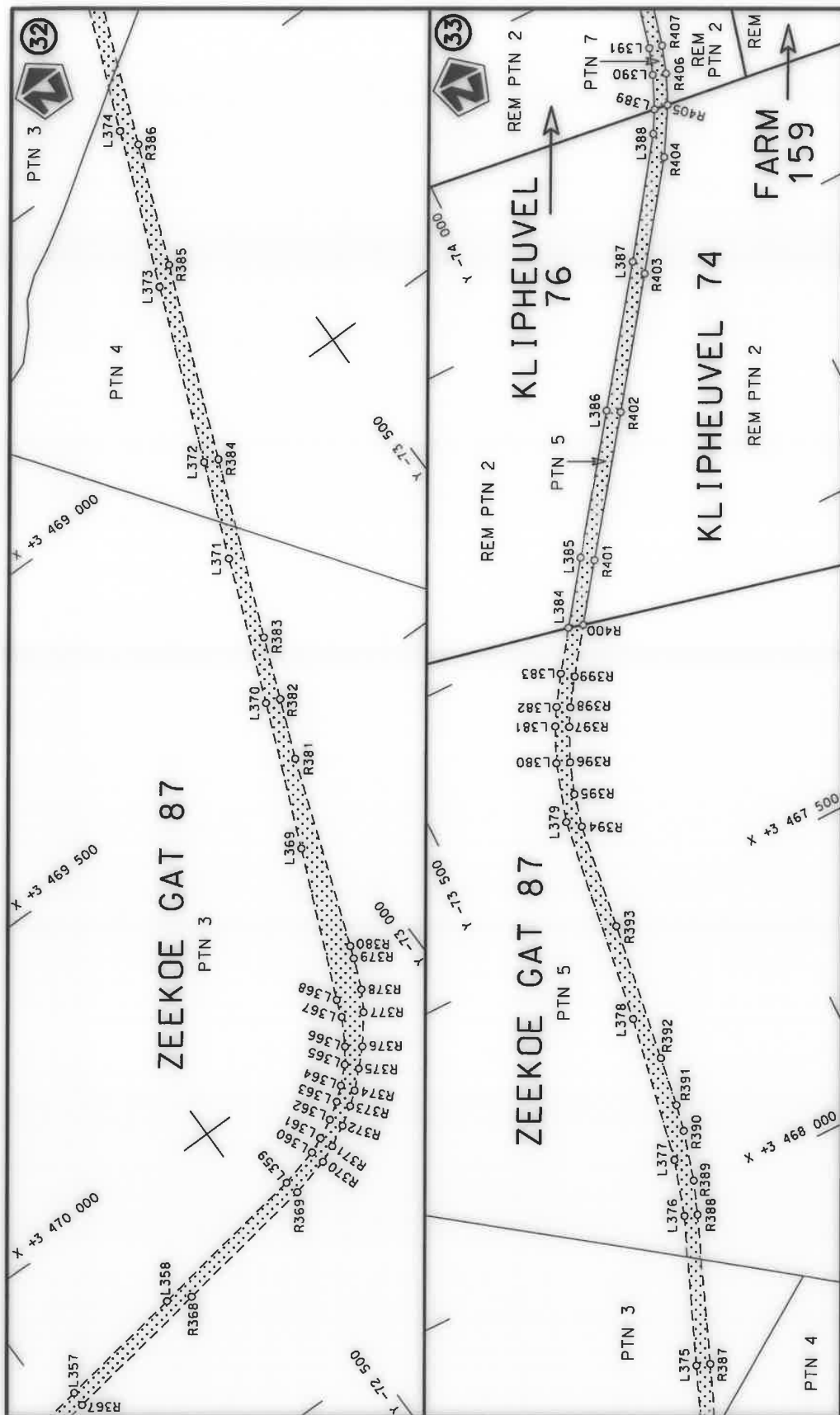
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R56 of National Route R56 1 Seksie Section	Vel Sheet 10 of 24 Plan P1021/17
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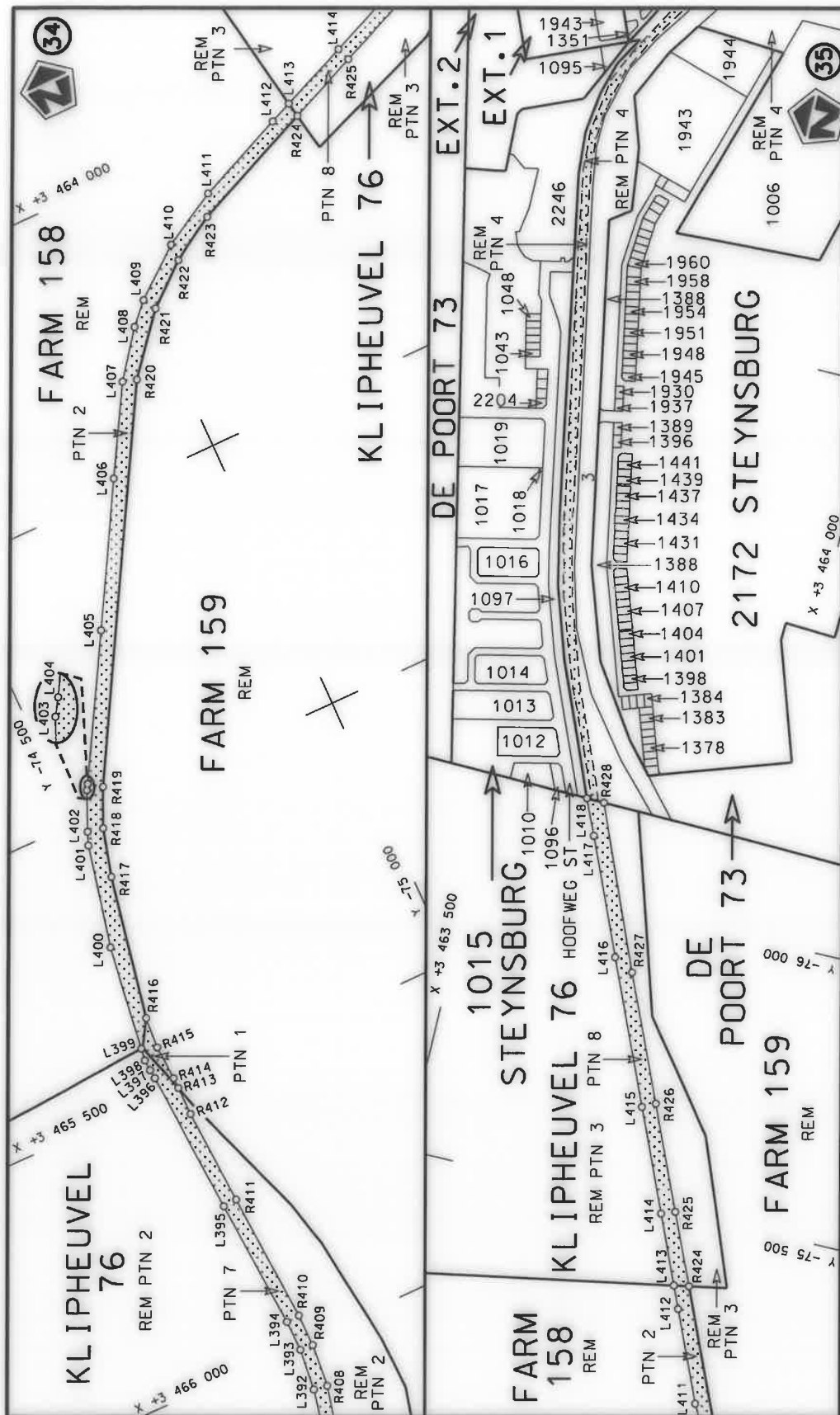
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R56 of National Route	Vel Sheet 11 of 24 Plan P1021/17
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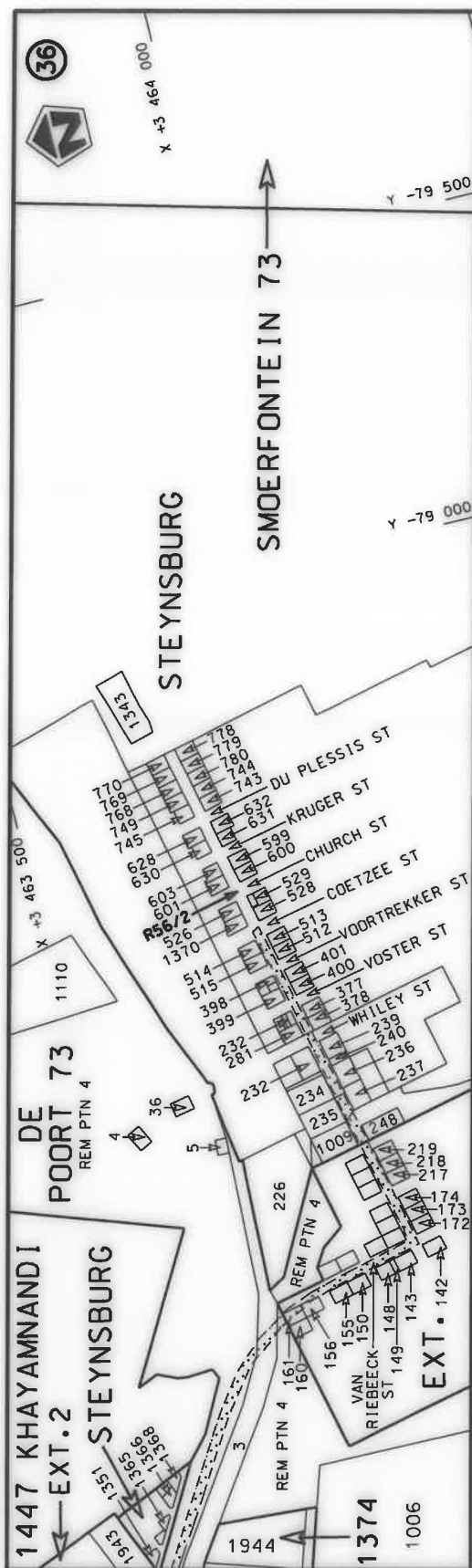
Die Suid Afrikaanse Nasionale Padagentskap WSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	 stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R56 Sektie of National Route Section	Vel Sheet 12 of 24 Plan P1021/17
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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 R56 of National Route 56
Vel Sheet 13 of 24	Plan P1021/17	1	Sektie 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 R56 of National Route	Vel Sheet 14 of 24 Plan P1021/17
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Vel
Sheet 15
of 24

Plan
P1021/17

stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete R56 Seksie
of National Route Section



Die figuur getoon
The figure shown

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

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 25°		Y	X
L1	-1 613.11	3 485 699.36		R1	-1 629.26	3 485 726.07
L2	-1 814.48	3 485 669.84		R2	-1 850.24	3 485 693.71
L3	-1 873.60	3 485 661.17		R3	-1 897.56	3 485 686.78
L4	-1 927.63	3 485 652.84		R4	-1 961.71	3 485 669.98
L5	-1 945.54	3 485 639.92		R5	-2 129.97	3 485 656.03
L6	-1 976.06	3 485 640.18		R6	-2 148.60	3 485 654.30
L7	-2 243.06	3 485 614.54		R7	-2 256.20	3 485 645.39
L8	-2 269.81	3 485 612.61		R8	-2 264.27	3 485 646.07
L9	-2 585.70	3 485 617.22		R9	-5 097.74	3 485 685.49
L10	-2 852.94	3 485 621.29		R10	-5 416.35	3 485 688.88
L11	-3 181.35	3 485 626.16		R11	-5 694.70	3 485 692.93
L12	-3 490.24	3 485 630.53		R12	-5 934.37	3 485 696.27
L13	-3 767.06	3 485 634.50		R13	-6 288.94	3 485 673.14
L14	-4 065.85	3 485 638.84		R14	-6 501.30	3 485 627.50
L15	-4 223.59	3 485 641.02		R15	-6 777.86	3 485 566.78
L16	-4 532.60	3 485 645.27		R16	-7 048.96	3 485 505.37
L17	-4 832.82	3 485 649.59		R17	-7 324.15	3 485 443.12
L18	-5 133.96	3 485 653.93		R18	-7 619.57	3 485 376.37
L19	-5 433.55	3 485 657.97		R19	-7 840.06	3 485 326.56
L20	-5 732.83	3 485 662.49		R20	-7 894.52	3 485 314.25
L21	-5 989.57	3 485 666.26		R21	-8 175.57	3 485 250.83
L22	-6 273.00	3 485 641.23		R22	-8 456.49	3 485 187.48
L23	-6 655.05	3 485 569.10		R23	-8 746.15	3 485 121.34
L24	-6 990.91	3 485 492.24		R24	-9 036.60	3 485 059.13
L25	-7 292.20	3 485 424.32		R25	-9 284.96	3 484 998.86
L26	-7 599.90	3 485 355.09		R26	-9 365.22	3 484 980.51
L27	-7 856.65	3 485 297.27		R27	-9 443.88	3 484 955.24
L28	-8 181.66	3 485 223.72		R28	-9 705.53	3 484 871.16
L29	-8 470.15	3 485 158.29		R29	-9 984.74	3 484 781.40
L30	-8 749.90	3 485 094.76		R30	-10 194.75	3 484 713.46
L31	-9 027.87	3 485 031.36		R31	-10 509.65	3 484 611.76
L32	-9 305.62	3 484 968.04		R32	-10 713.29	3 484 546.01
L33	-9 553.18	3 484 892.76		R33	-10 780.54	3 484 524.35
L34	-10 705.30	3 484 521.70		R34	-10 825.45	3 484 509.84
L35	-10 820.17	3 484 484.71		R35	-10 849.49	3 484 502.10
L36	-10 843.86	3 484 477.09		R36	-11 056.68	3 484 435.39
L37	-11 752.63	3 484 184.39		R37	-11 329.16	3 484 347.36
L38	-11 853.92	3 484 151.99		R38	-11 607.99	3 484 257.37
L39	-12 116.99	3 484 067.20		R39	-11 977.32	3 484 138.10
L40	-12 427.83	3 483 966.42		R40	-12 240.83	3 484 053.53
L41	-12 661.07	3 483 891.35		R41	-12 523.94	3 483 962.06
L42	-12 777.23	3 483 856.43		R42	-12 783.81	3 483 880.46
L43	-13 057.00	3 483 779.57		R43	-13 077.34	3 483 799.53
L44	-13 333.82	3 483 703.11		R44	-13 337.72	3 483 727.63
L45	-13 500.79	3 483 657.99		R45	-13 439.88	3 483 699.90
L46	-13 621.30	3 483 625.50		R46	-13 638.80	3 483 645.92
L47	-13 893.88	3 483 549.75		R47	-13 895.00	3 483 574.78
L48	-13 937.36	3 483 534.72		R48	-13 948.19	3 483 560.08
L49	-14 055.44	3 483 502.25		R49	-14 087.92	3 483 521.45
L50	-14 078.29	3 483 495.96		R50	-14 114.93	3 483 513.99
L51	-14 178.21	3 483 468.48		R51	-14 170.43	3 483 498.64
				Vel Sheet	16 of	Van 24 P1021/17

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 25°		Y		X	
L52	-14 442.20	3	483	396.23	R52	-14 470.97	3	483	415.34
L53	-14 513.51	3	483	376.78	R53	-14 572.42	3	483	394.16
L54	-14 557.28	3	483	366.71	R54	-14 680.02	3	483	381.81
L55	-14 586.90	3	483	361.30	R55	-14 734.33	3	483	379.49
L56	-14 661.25	3	483	351.15	R56	-14 802.00	3	483	379.13
L57	-14 766.36	3	483	347.85	R57	-14 855.12	3	483	382.39
L58	-15 018.90	3	483	368.85	R58	-14 976.47	3	483	392.48
L59	-15 276.57	3	483	390.81	R59	-15 225.14	3	483	414.41
L60	-15 420.52	3	483	402.97	R60	-15 238.52	3	483	495.10
L61	-15 532.94	3	483	404.32	R61	-15 373.74	3	483	473.01
L62	-15 640.60	3	483	395.42	R62	-15 736.01	3	483	411.47
L63	-15 936.48	3	483	346.89	R63	-15 962.96	3	483	375.57
L64	-16 290.46	3	483	288.66	R64	-16 251.78	3	483	327.83
L65	-16 338.62	3	483	283.11	R65	-16 541.13	3	483	279.82
L66	-16 605.69	3	483	238.99	R66	-16 848.45	3	483	228.88
L67	-16 930.48	3	483	185.50	R67	-17 138.27	3	483	180.91
L68	-17 227.43	3	483	136.05	R68	-17 417.09	3	483	134.86
L69	-17 528.31	3	483	086.34	R69	-17 724.02	3	483	084.07
L70	-17 817.62	3	483	038.35	R70	-18 013.26	3	483	035.96
L71	-18 120.03	3	482	988.33	R71	-18 112.74	3	483	019.50
L72	-18 313.31	3	482	956.24	R72	-18 354.85	3	482	979.43
L73	-18 590.33	3	482	910.48	R73	-18 651.19	3	482	930.24
L74	-18 882.35	3	482	862.01	R74	-18 882.93	3	482	892.50
L75	-19 159.86	3	482	816.16	R75	-19 785.95	3	482	742.07
L76	-19 436.58	3	482	770.39	R76	-19 829.91	3	482	731.60
L77	-19 736.03	3	482	720.66	R77	-21 444.03	3	482	255.16
L78	-19 783.66	3	482	711.66	R78	-21 462.29	3	482	244.34
L79	-19 830.98	3	482	700.05	R79	-21 539.39	3	482	221.69
L80	-20 063.20	3	482	631.66	R80	-21 837.61	3	482	133.56
L81	-20 377.07	3	482	539.05	R81	-22 138.04	3	482	045.04
L82	-20 723.51	3	482	436.86	R82	-22 311.29	3	481	994.00
L83	-20 984.94	3	482	360.02	R83	-22 545.23	3	481	924.78
L84	-21 269.36	3	482	276.07	R84	-22 662.35	3	481	893.47
L85	-21 424.64	3	482	230.31	R85	-22 741.15	3	481	875.67
L86	-21 485.91	3	482	212.25	R86	-22 891.30	3	481	848.88
L87	-21 704.17	3	482	147.93	R87	-22 957.06	3	481	837.13
L88	-22 013.91	3	482	056.40	R88	-23 183.83	3	481	796.61
L89	-22 356.09	3	481	955.30	R89	-23 493.52	3	481	741.36
L90	-22 578.13	3	481	889.77	R90	-23 811.30	3	481	684.76
L91	-22 751.10	3	481	843.52	R91	-24 209.82	3	481	613.63
L92	-22 925.06	3	481	810.08	R92	-24 410.39	3	481	577.92
L93	-22 933.20	3	481	816.96	R93	-24 692.47	3	481	527.45
L94	-23 222.78	3	481	764.98	R94	-25 012.25	3	481	470.34
L95	-23 457.29	3	481	723.33	R95	-25 280.11	3	481	422.47
L96	-23 787.63	3	481	664.55	R96	-25 446.60	3	481	392.75
L97	-24 042.07	3	481	619.09	R97	-25 610.09	3	481	363.57
L98	-24 229.98	3	481	585.73	R98	-25 958.19	3	481	301.84
L99	-24 499.57	3	481	537.57	R99	-25 988.09	3	481	297.65
L100	-24 804.61	3	481	483.09	R100	-26 017.40	3	481	294.26
L101	-25 095.91	3	481	431.07	R101	-26 047.36	3	481	292.06
L102	-25 398.57	3	481	376.88	R102	-26 076.93	3	481	290.92
					Vel Sheet 17 Van of 24 P1021/17				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 25°			Y	X		
L103	-25 455.73	3 481 366.64		R103	-26 107.32	3 481 290.92			
L104	-25 677.08	3 481 326.96		R104	-26 137.42	3 481 292.02			
L105	-25 968.81	3 481 276.35		R105	-26 288.32	3 481 304.41			
L106	-26 003.87	3 481 270.96		R106	-26 576.54	3 481 329.62			
L107	-26 027.61	3 481 268.78		R107	-26 664.31	3 481 339.52			
L108	-26 098.76	3 481 266.41		R108	-26 685.20	3 481 342.43			
L109	-26 172.67	3 481 266.84		R109	-26 969.02	3 481 381.93			
L110	-26 406.72	3 481 290.04		R110	-27 089.78	3 481 398.78			
L111	-26 618.14	3 481 309.20		R111	-27 290.68	3 481 426.81			
L112	-26 671.30	3 481 316.39		R112	-27 546.10	3 481 462.29			
L113	-26 920.36	3 481 350.05		R113	-27 606.76	3 481 469.36			
L114	-27 046.89	3 481 367.70		R114	-27 890.12	3 481 497.23			
L115	-27 245.77	3 481 395.45		R115	-27 942.59	3 481 499.50			
L116	-27 551.00	3 481 437.59		R116	-28 247.49	3 481 501.47			
L117	-27 822.28	3 481 465.98		R117	-28 565.51	3 481 503.46			
L118	-27 920.78	3 481 474.04		R118	-28 822.75	3 481 505.33			
L119	-28 227.82	3 481 476.49		R119	-29 163.93	3 481 507.22			
L120	-28 508.71	3 481 478.30		R120	-29 473.17	3 481 509.47			
L121	-28 838.38	3 481 480.34		R121	-29 775.48	3 481 510.98			
L122	-29 085.50	3 481 482.10		R122	-29 930.79	3 481 490.84			
L123	-29 346.89	3 481 483.84		R123	-30 143.53	3 481 449.19			
L124	-29 543.80	3 481 485.14		R124	-30 446.21	3 481 392.12			
L125	-29 762.96	3 481 486.42		R125	-30 778.88	3 481 326.37			
L126	-29 867.09	3 481 475.21		R126	-31 053.38	3 481 273.77			
L127	-30 032.79	3 481 446.45		R127	-31 115.47	3 481 261.88			
L128	-30 338.46	3 481 385.16		R128	-31 123.00	3 481 260.52			
L129	-30 526.61	3 481 349.04		R129	-31 430.39	3 481 203.68			
L130	-30 647.54	3 481 325.75		R130	-31 749.62	3 481 145.31			
L131	-30 889.49	3 481 279.26		R131	-31 760.20	3 481 143.37			
L132	-31 045.97	3 481 249.19		R132	-32 369.89	3 481 060.01			
L133	-31 131.06	3 481 232.84		R133	-32 409.94	3 481 059.21			
L134	-31 397.91	3 481 182.40		R134	-32 480.04	3 481 064.99			
L135	-31 525.10	3 481 158.29		R135	-32 588.58	3 481 098.68			
L136	-31 593.71	3 481 145.14		R136	-32 687.93	3 481 144.51			
L137	-31 896.77	3 481 101.85		R137	-32 735.77	3 481 178.20			
L138	-32 307.68	3 481 044.68		R138	-32 795.10	3 481 232.40			
L139	-32 382.62	3 481 037.97		R139	-32 861.22	3 481 277.54			
L140	-32 440.04	3 481 037.11		R140	-33 095.59	3 481 510.31			
L141	-32 492.36	3 481 045.53		R141	-33 145.01	3 481 559.20			
L142	-32 539.82	3 481 056.14		R142	-33 254.88	3 481 668.26			
L143	-32 621.50	3 481 080.34		R143	-33 297.85	3 481 707.85			
L144	-32 677.06	3 481 106.13		R144	-33 358.68	3 481 753.82			
L145	-32 714.91	3 481 127.40		R145	-33 412.69	3 481 783.26			
L146	-32 770.07	3 481 163.20		R146	-33 453.62	3 481 804.93			
L147	-32 864.78	3 481 250.73		R147	-33 489.80	3 481 824.16			
L148	-32 878.22	3 481 263.83		R148	-33 604.13	3 481 835.46			
L149	-33 075.51	3 481 456.18		R149	-33 803.17	3 481 854.80			
L150	-33 085.74	3 481 466.12		R150	-34 101.83	3 481 884.00			
L151	-33 145.69	3 481 524.58		R151	-34 383.28	3 481 911.58			
L152	-33 318.34	3 481 689.28		R152	-34 689.40	3 481 941.12			
L153	-33 378.08	3 481 731.15		R153	-34 974.64	3 481 969.02			
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES					
LINKERKANT/LEFT HAND SIDE			REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 25°	Y	X
L154	-33 427.54	3 481 758.12		R154	-35 284.87 3 481 999.37
L155	-33 464.17	3 481 774.65		R155	-35 581.89 3 482 028.35
L156	-33 538.99	3 481 797.19		R156	-35 878.76 3 482 057.39
L157	-33 564.42	3 481 803.02		R157	-36 164.88 3 482 085.28
L158	-33 596.14	3 481 808.75		R158	-36 441.98 3 482 112.32
L159	-33 656.71	3 481 815.34		R159	-36 717.57 3 482 138.78
L160	-33 806.58	3 481 811.19		R160	-36 974.58 3 482 164.17
L161	-33 864.73	3 481 835.58		R161	-37 233.66 3 482 189.39
L162	-34 153.41	3 481 863.91		R162	-37 535.05 3 482 218.68
L163	-34 455.23	3 481 893.28		R163	-37 825.79 3 482 247.08
L164	-34 754.64	3 481 922.50		R164	-38 101.49 3 482 273.97
L165	-35 043.51	3 481 950.69		R165	-38 361.25 3 482 299.22
L166	-35 330.80	3 481 978.67		R166	-38 662.28 3 482 328.57
L167	-35 631.27	3 482 008.20		R167	-38 961.99 3 482 357.74
L168	-35 918.28	3 482 036.15		R168	-39 235.99 3 482 384.47
L169	-36 149.44	3 482 058.31		R169	-39 537.77 3 482 413.43
L170	-36 450.17	3 482 087.76		R170	-39 819.47 3 482 441.31
L171	-36 701.83	3 482 112.27		R171	-39 998.04 3 482 458.59
L172	-37 044.10	3 482 145.62		R172	-40 315.45 3 482 489.60
L173	-37 404.86	3 482 180.84		R173	-40 617.02 3 482 519.05
L174	-37 727.11	3 482 212.08		R174	-40 892.06 3 482 545.80
L175	-38 084.32	3 482 246.92		R175	-41 194.49 3 482 575.25
L176	-38 205.75	3 482 258.80		R176	-41 483.49 3 482 603.52
L177	-38 502.06	3 482 287.61		R177	-41 814.30 3 482 635.70
L178	-38 810.47	3 482 317.06		R178	-41 841.98 3 482 638.21
L179	-39 104.15	3 482 343.42		R179	-41 869.25 3 482 638.58
L180	-39 368.38	3 482 366.47		R180	-41 882.93 3 482 638.13
L181	-39 704.59	3 482 396.34		R181	-41 944.81 3 482 630.77
L182	-39 834.42	3 482 408.43		R182	-41 984.78 3 482 619.97
L183	-40 123.05	3 482 437.89		R183	-42 276.35 3 482 502.32
L184	-40 312.00	3 482 456.86		R184	-42 553.25 3 482 389.89
L185	-40 616.93	3 482 488.24		R185	-42 854.81 3 482 269.27
L186	-40 893.31	3 482 516.63		R186	-43 152.47 3 482 148.25
L187	-41 191.20	3 482 546.75		R187	-43 169.40 3 482 141.79
L188	-41 440.69	3 482 572.42		R188	-43 206.74 3 482 124.58
L189	-41 658.76	3 482 594.58		R189	-43 366.58 3 482 059.53
L190	-41 777.38	3 482 606.67		R190	-43 632.10 3 481 953.45
L191	-41 826.60	3 482 610.41		R191	-43 772.84 3 481 896.28
L192	-41 870.97	3 482 608.91		R192	-44 060.00 3 481 780.04
L193	-41 914.95	3 482 604.96		R193	-44 113.62 3 481 763.04
L194	-41 966.13	3 482 594.88		R194	-44 385.47 3 481 677.78
L195	-42 002.53	3 482 585.17		R195	-44 493.79 3 481 643.60
L196	-42 045.51	3 482 569.13		R196	-44 760.92 3 481 559.70
L197	-42 283.17	3 482 472.91		R197	-44 792.72 3 481 549.71
L198	-42 553.43	3 482 363.13		R198	-44 850.60 3 481 531.40
L199	-42 628.98	3 482 332.09		R199	-44 926.92 3 481 507.49
L200	-42 900.48	3 482 221.85		R200	-45 230.19 3 481 412.23
L201	-43 160.74	3 482 116.25		R201	-45 517.35 3 481 322.03
L202	-43 350.09	3 482 039.21		R202	-45 795.52 3 481 234.52
L203	-43 625.11	3 481 927.56		R203	-46 078.51 3 481 145.67
L204	-43 713.05	3 481 890.81		R204	-46 355.30 3 481 058.58
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 25°		Y	X
L205	-44 008.70	3 481 769.82		R205	-46 564.47	3 480 992.83
L206	-44 312.38	3 481 674.45		R206	-46 701.08	3 480 949.90
L207	-44 599.42	3 481 584.30		R207	-46 881.07	3 480 893.64
L208	-44 738.02	3 481 540.61		R208	-47 141.50	3 480 811.10
L209	-44 787.55	3 481 524.99		R209	-47 432.94	3 480 719.54
L210	-44 839.75	3 481 508.62		R210	-47 737.43	3 480 623.78
L211	-45 154.64	3 481 409.47		R211	-48 172.71	3 480 486.97
L212	-45 444.61	3 481 318.33		R212	-48 448.88	3 480 400.00
L213	-45 703.20	3 481 237.25		R213	-48 734.36	3 480 310.38
L214	-45 992.35	3 481 146.28		R214	-48 828.33	3 480 278.75
L215	-46 301.74	3 481 049.09		R215	-48 860.31	3 480 266.78
L216	-46 586.93	3 480 961.53		R216	-48 980.06	3 480 200.43
L217	-46 841.91	3 480 879.26		R217	-49 253.63	3 480 048.97
L218	-46 857.44	3 480 874.21		R218	-49 522.03	3 479 900.30
L219	-47 159.74	3 480 779.29		R219	-49 564.56	3 479 886.19
L220	-47 438.07	3 480 691.83		R220	-49 638.01	3 479 867.00
L221	-47 727.10	3 480 600.75		R221	-49 681.32	3 479 856.47
L222	-48 021.98	3 480 508.02		R222	-49 724.61	3 479 851.11
L223	-48 290.83	3 480 423.37		R223	-49 770.95	3 479 847.95
L224	-48 565.86	3 480 335.60		R224	-49 894.05	3 479 859.12
L225	-48 726.81	3 480 284.21		R225	-49 918.67	3 479 866.15
L226	-48 767.15	3 480 266.62		R226	-49 948.49	3 479 874.66
L227	-48 871.68	3 480 228.44		R227	-49 979.72	3 479 876.51
L228	-48 903.14	3 480 213.80		R228	-50 013.33	3 479 878.79
L229	-49 185.83	3 480 058.11		R229	-50 107.51	3 479 884.20
L230	-49 467.58	3 479 902.19		R230	-50 215.03	3 479 865.84
L231	-49 494.59	3 479 887.14		R231	-50 350.26	3 479 805.83
L232	-49 609.38	3 479 823.75		R232	-50 427.41	3 479 754.12
L233	-49 656.17	3 479 812.31		R233	-50 495.63	3 479 687.52
L234	-49 704.08	3 479 803.60		R234	-50 534.90	3 479 633.30
L235	-49 750.52	3 479 800.28		R235	-50 641.68	3 479 448.86
L236	-49 797.99	3 479 799.56		R236	-50 717.05	3 479 343.37
L237	-49 845.62	3 479 804.02		R237	-50 750.73	3 479 303.71
L238	-49 948.43	3 479 818.54		R238	-50 791.37	3 479 259.02
L239	-49 974.45	3 479 824.35		R239	-50 929.21	3 479 140.02
L240	-50 056.44	3 479 832.61		R240	-51 082.05	3 479 025.25
L241	-50 098.94	3 479 834.28		R241	-51 292.27	3 478 867.86
L242	-50 143.47	3 479 830.98		R242	-51 544.80	3 478 678.75
L243	-50 187.45	3 479 824.97		R243	-51 778.91	3 478 503.33
L244	-50 315.37	3 479 793.50		R244	-51 997.16	3 478 339.51
L245	-50 354.07	3 479 772.92		R245	-52 155.58	3 478 220.48
L246	-50 391.23	3 479 747.25		R246	-52 210.20	3 478 179.44
L247	-50 426.12	3 479 719.87		R247	-52 463.99	3 477 989.19
L248	-50 458.16	3 479 688.17		R248	-52 694.90	3 477 816.18
L249	-50 487.91	3 479 654.63		R249	-52 775.58	3 477 755.82
L250	-50 516.68	3 479 613.99		R250	-53 134.34	3 477 486.84
L251	-50 589.05	3 479 487.44		R251	-53 364.81	3 477 314.23
L252	-50 621.04	3 479 434.92		R252	-53 606.63	3 477 133.01
L253	-50 655.71	3 479 383.92		R253	-53 901.31	3 476 911.95
L254	-50 716.43	3 479 306.20		R254	-54 055.10	3 476 796.81
L255	-50 773.31	3 479 243.84		R255	-54 225.29	3 476 669.39
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 25°		Y	X
L256	-50 820.51	3 479 198.56		R256	-54 378.72	3 476 554.43
L257	-50 832.75	3 479 181.43		R257	-54 635.79	3 476 361.94
L258	-52 142.86	3 478 198.37		R258	-54 834.00	3 476 213.26
L259	-53 363.31	3 477 283.98		R259	-54 899.00	3 476 164.36
L260	-53 773.39	3 476 976.78		R260	-55 035.07	3 476 062.00
L261	-53 882.39	3 476 895.06		R261	-55 064.99	3 476 039.49
L262	-53 999.20	3 476 807.31		R262	-55 317.49	3 475 850.41
L263	-54 883.91	3 476 144.26		R263	-55 598.89	3 475 640.94
L264	-55 020.10	3 476 042.05		R264	-55 636.65	3 475 615.48
L265	-55 308.74	3 475 825.76		R265	-55 674.58	3 475 591.51
L266	-55 514.10	3 475 671.79		R266	-55 714.11	3 475 568.32
L267	-55 657.04	3 475 573.16		R267	-55 755.73	3 475 545.19
L268	-55 704.83	3 475 544.73		R268	-55 793.96	3 475 525.29
L269	-55 786.84	3 475 500.92		R269	-55 827.91	3 475 508.71
L270	-55 886.46	3 475 452.29		R270	-55 876.76	3 475 488.04
L271	-55 959.64	3 475 426.58		R271	-55 982.15	3 475 452.72
L272	-55 977.25	3 475 421.28		R272	-56 091.36	3 475 418.10
L273	-56 088.24	3 475 387.88		R273	-56 094.15	3 475 417.21
L274	-56 227.81	3 475 345.87		R274	-56 403.07	3 475 320.50
L275	-56 554.89	3 475 245.24		R275	-56 688.76	3 475 230.97
L276	-56 688.65	3 475 203.44		R276	-56 986.78	3 475 137.94
L277	-56 886.64	3 475 141.58		R277	-57 283.05	3 475 045.03
L278	-57 127.30	3 475 066.01		R278	-57 485.45	3 474 981.62
L279	-57 422.95	3 474 973.45		R279	-57 791.67	3 474 885.95
L280	-57 690.77	3 474 889.49		R280	-57 910.53	3 474 849.06
L281	-57 784.64	3 474 859.73		R281	-57 975.08	3 474 836.19
L282	-57 905.51	3 474 822.41		R282	-58 048.16	3 474 827.50
L283	-57 963.96	3 474 810.35		R283	-58 317.41	3 474 831.34
L284	-58 046.45	3 474 800.99		R284	-58 586.69	3 474 836.28
L285	-58 323.95	3 474 804.98		R285	-58 711.81	3 474 840.41
L286	-58 587.28	3 474 811.79		R286	-58 833.72	3 474 852.72
L287	-58 727.35	3 474 814.38		R287	-58 934.90	3 474 869.50
L288	-58 837.09	3 474 825.42		R288	-59 071.03	3 474 898.98
L289	-59 091.52	3 474 876.96		R289	-59 355.97	3 474 958.96
L290	-59 359.60	3 474 932.17		R290	-59 546.89	3 474 999.15
L291	-59 573.60	3 474 975.51		R291	-59 613.39	3 475 013.14
L292	-59 617.98	3 474 984.50		R292	-59 696.31	3 475 031.39
L293	-59 784.81	3 475 016.97		R293	-59 786.98	3 475 042.15
L294	-59 912.96	3 475 007.07		R294	-59 914.67	3 475 032.84
L295	-59 931.91	3 475 000.13		R295	-60 056.21	3 474 988.53
L296	-60 151.50	3 474 907.01		R296	-60 167.25	3 474 941.61
L297	-60 284.75	3 474 852.96		R297	-60 410.80	3 474 836.25
L298	-60 398.48	3 474 806.82		R298	-60 506.37	3 474 793.93
L299	-60 642.87	3 474 703.30		R299	-60 656.56	3 474 727.41
L300	-60 688.52	3 474 679.70		R300	-60 704.29	3 474 698.94
L301	-60 788.96	3 474 595.45		R301	-60 856.53	3 474 566.40
L302	-60 985.78	3 474 415.26		R302	-61 081.80	3 474 361.46
L303	-61 182.25	3 474 236.08		R303	-61 278.50	3 474 182.44
L304	-61 309.29	3 474 119.94		R304	-61 362.58	3 474 111.28
L305	-61 384.26	3 474 062.03		R305	-61 478.88	3 474 025.59
L306	-61 665.12	3 473 862.79		R306	-61 571.12	3 473 962.40
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES					
LINKERKANT/LEFT HAND SIDE			REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 25°	Y	X
L307	-61 914.04	3 473 686.44		R307	-61 834.37 3 473 777.21
L308	-62 149.25	3 473 519.32		R308	-62 048.48 3 473 625.48
L309	-62 206.48	3 473 478.85		R309	-62 208.35 3 473 512.88
L310	-62 336.84	3 473 386.47		R310	-62 265.03 3 473 472.96
L311	-62 552.14	3 473 235.07		R311	-62 432.10 3 473 355.43
L312	-62 628.58	3 473 181.09		R312	-62 642.25 3 473 209.08
L313	-62 644.92	3 473 169.56		R313	-62 658.66 3 473 197.66
L314	-62 658.38	3 473 160.36		R314	-62 750.83 3 473 133.47
L315	-62 705.62	3 473 124.50		R315	-62 788.94 3 473 109.75
L316	-62 781.49	3 473 075.38		R316	-62 892.80 3 473 052.00
L317	-62 860.84	3 473 034.79		R317	-63 142.52 3 472 933.16
L318	-62 967.28	3 472 983.15		R318	-63 380.99 3 472 820.99
L319	-63 589.89	3 472 692.16		R319	-63 741.02 3 472 651.51
L320	-63 825.21	3 472 581.97		R320	-63 835.61 3 472 607.08
L321	-64 119.82	3 472 443.68		R321	-63 958.12 3 472 549.53
L322	-64 198.53	3 472 418.77		R322	-64 079.58 3 472 492.82
L323	-64 329.99	3 472 382.51		R323	-64 165.46 3 472 458.89
L324	-64 488.74	3 472 351.76		R324	-64 250.07 3 472 431.00
L325	-64 824.76	3 472 290.56		R325	-64 334.15 3 472 408.70
L326	-64 948.37	3 472 268.59		R326	-64 493.56 3 472 377.85
L327	-65 046.97	3 472 241.00		R327	-64 831.81 3 472 316.54
L328	-65 089.73	3 472 225.47		R328	-64 993.75 3 472 284.42
L329	-65 133.25	3 472 206.70		R329	-65 053.86 3 472 267.67
L330	-65 141.66	3 472 203.07		R330	-65 137.40 3 472 233.31
L331	-65 313.05	3 472 122.14		R331	-65 154.09 3 472 226.44
L332	-65 439.66	3 472 060.13		R332	-65 335.66 3 472 140.22
L333	-65 574.33	3 471 996.09		R333	-65 563.28 3 472 030.84
L334	-66 187.64	3 471 706.80		R334	-65 588.01 3 472 018.86
L335	-66 882.53	3 471 379.13		R335	-65 610.96 3 472 007.73
L336	-67 638.33	3 471 022.48		R336	-65 850.05 3 471 894.94
L337	-67 825.39	3 470 948.42		R337	-66 090.88 3 471 781.27
L338	-67 902.88	3 470 924.79		R338	-66 328.85 3 471 668.88
L339	-68 181.76	3 470 875.62		R339	-66 570.19 3 471 554.69
L340	-68 299.25	3 470 853.23		R340	-67 012.17 3 471 345.62
L341	-68 324.25	3 470 848.47		R341	-67 250.58 3 471 233.08
L342	-68 560.14	3 470 807.26		R342	-67 455.03 3 471 136.54
L343	-68 715.00	3 470 777.61		R343	-67 622.00 3 471 057.04
L344	-68 975.92	3 470 727.40		R344	-67 718.41 3 471 015.99
L345	-69 240.04	3 470 677.04		R345	-67 806.80 3 470 984.46
L346	-69 500.53	3 470 627.12		R346	-67 891.99 3 470 961.51
L347	-69 760.10	3 470 577.92		R347	-67 978.24 3 470 942.25
L348	-69 985.79	3 470 540.36		R348	-68 135.43 3 470 912.58
L349	-70 151.65	3 470 515.35		R349	-68 308.01 3 470 879.78
L350	-70 339.72	3 470 487.15		R350	-68 557.19 3 470 832.35
L351	-70 589.88	3 470 449.37		R351	-68 727.00 3 470 799.86
L352	-70 847.68	3 470 410.56		R352	-68 988.54 3 470 749.53
L353	-71 116.78	3 470 369.94		R353	-69 147.03 3 470 718.99
L354	-71 305.21	3 470 341.78		R354	-69 225.10 3 470 703.92
L355	-71 567.34	3 470 301.77		R355	-69 640.06 3 470 624.68
L356	-71 797.92	3 470 267.02		R356	-69 741.44 3 470 605.87
L357	-72 043.10	3 470 230.31		R357	-70 004.64 3 470 563.39
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 25°			Y	X		
L358	-72 269.29	3 470 195.78		R358	-70 162.82	3 470 539.57			
L359	-72 561.85	3 470 152.05		R359	-70 370.10	3 470 508.46			
L360	-72 629.72	3 470 135.43		R360	-70 649.25	3 470 466.23			
L361	-72 656.39	3 470 123.62		R361	-70 853.94	3 470 435.48			
L362	-72 688.70	3 470 106.86		R362	-71 117.11	3 470 395.84			
L363	-72 717.22	3 470 088.60		R363	-71 269.91	3 470 373.01			
L364	-72 740.24	3 470 070.28		R364	-71 569.85	3 470 327.94			
L365	-72 767.67	3 470 044.35		R365	-71 686.78	3 470 309.67			
L366	-72 786.75	3 470 018.94		R366	-71 796.05	3 470 293.30			
L367	-72 812.55	3 469 973.43		R367	-72 041.74	3 470 255.99			
L368	-72 822.74	3 469 943.77		R368	-72 309.41	3 470 215.82			
L369	-72 929.92	3 469 691.51		R369	-72 567.80	3 470 176.74			
L370	-73 030.35	3 469 447.90		R370	-72 635.25	3 470 159.72			
L371	-73 126.88	3 469 203.72		R371	-72 664.72	3 470 147.26			
L372	-73 191.30	3 469 040.85		R372	-72 700.81	3 470 129.19			
L373	-73 308.14	3 468 744.29		R373	-72 732.19	3 470 109.16			
L374	-73 413.25	3 468 482.08		R374	-72 754.48	3 470 091.45			
L375	-73 498.67	3 468 266.29		R375	-72 783.34	3 470 064.56			
L376	-73 596.49	3 468 020.42		R376	-72 811.41	3 470 036.84			
L377	-73 624.33	3 467 924.03		R377	-72 848.66	3 469 989.57			
L378	-73 668.98	3 467 668.82		R378	-72 869.00	3 469 954.56			
L379	-73 718.41	3 467 306.31		R379	-72 890.32	3 469 902.54			
L380	-73 748.88	3 467 205.65		R380	-72 898.38	3 469 881.29			
L381	-73 775.70	3 467 146.63		R381	-73 014.07	3 469 557.23			
L382	-73 792.76	3 467 116.98		R382	-73 054.21	3 469 456.55			
L383	-73 825.46	3 467 067.55		R383	-73 095.16	3 469 352.31			
L384	-73 873.45	3 467 001.53		R384	-73 214.46	3 469 051.61			
L385	-73 947.12	3 466 900.18		R385	-73 344.35	3 468 722.85			
L386	-74 101.75	3 466 688.51		R386	-73 424.94	3 468 519.47			
L387	-74 258.12	3 466 473.91		R387	-73 521.95	3 468 274.78			
L388	-74 389.72	3 466 288.74		R388	-73 618.34	3 468 028.86			
L389	-74 410.67	3 466 251.22		R389	-73 638.87	3 467 971.67			
L390	-74 434.62	3 466 195.13		R390	-73 661.83	3 467 885.36			
L391	-74 449.60	3 466 150.50		R391	-73 670.36	3 467 839.17			
L392	-74 464.40	3 466 084.34		R392	-73 682.19	3 467 752.49			
L393	-74 472.38	3 466 011.02		R393	-73 714.99	3 467 509.18			
L394	-74 472.07	3 465 956.26		R394	-73 739.13	3 467 325.37			
L395	-74 457.03	3 465 724.38		R395	-73 752.56	3 467 268.52			
L396	-74 440.70	3 465 467.85		R396	-73 770.63	3 467 214.79			
L397	-74 439.28	3 465 451.53		R397	-73 796.97	3 467 158.21			
L398	-74 438.07	3 465 432.08		R398	-73 813.92	3 467 128.19			
L399	-74 441.20	3 465 410.45		R399	-73 844.72	3 467 083.03			
L400	-74 466.74	3 465 225.63		R400	-73 898.98	3 467 008.26			
L401	-74 507.01	3 465 046.58		R401	-73 966.70	3 466 914.93			
L402	-74 515.93	3 465 024.21		R402	-74 122.75	3 466 701.62			
L403	-74 545.34	3 464 957.13		R403	-74 267.89	3 466 502.15			
L404	-74 551.54	3 464 947.39		R404	-74 389.08	3 466 334.02			
L405	-74 685.24	3 464 711.83		R405	-74 434.92	3 466 254.30			
L406	-74 817.39	3 464 478.93		R406	-74 456.75	3 466 203.65			
L407	-74 902.78	3 464 330.94		R407	-74 472.00	3 466 156.52			
L408	-74 961.91	3 464 252.49		R408	-74 488.02	3 466 088.20			
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