

DEPARTMENT OF TRANSPORT

NO. 808

9 September 2021

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

Registration No: 1998/009584/30

DECLARATION AMENDMENT OF NATIONAL ROAD N2 SECTION 31

AMENDMENT OF DECLARATION No. 803 OF 2007.

By virtue of section 40(1)(b) of The South African National Roads Agency Limited and National Roads Act 1998 (Act No. 7 of 1998), I hereby amend Declaration No. 803 of 2007 by substituting it in its entirety with the accompanying sheets 1 to 18 of Plan No. P1139/19.

(National Road N2 Section 31: Mduna River – Pongola River)**MINISTER OF TRANSPORT**

DEPARTEMENT VAN VERVOER

NO. 808

9 September 2021

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

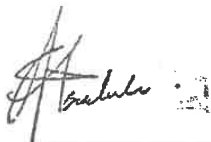
Registrasie No: 1998/009584/30

VERKLARING WYSIGING VAN NASIONALE PAD N2 SEKSIE 31

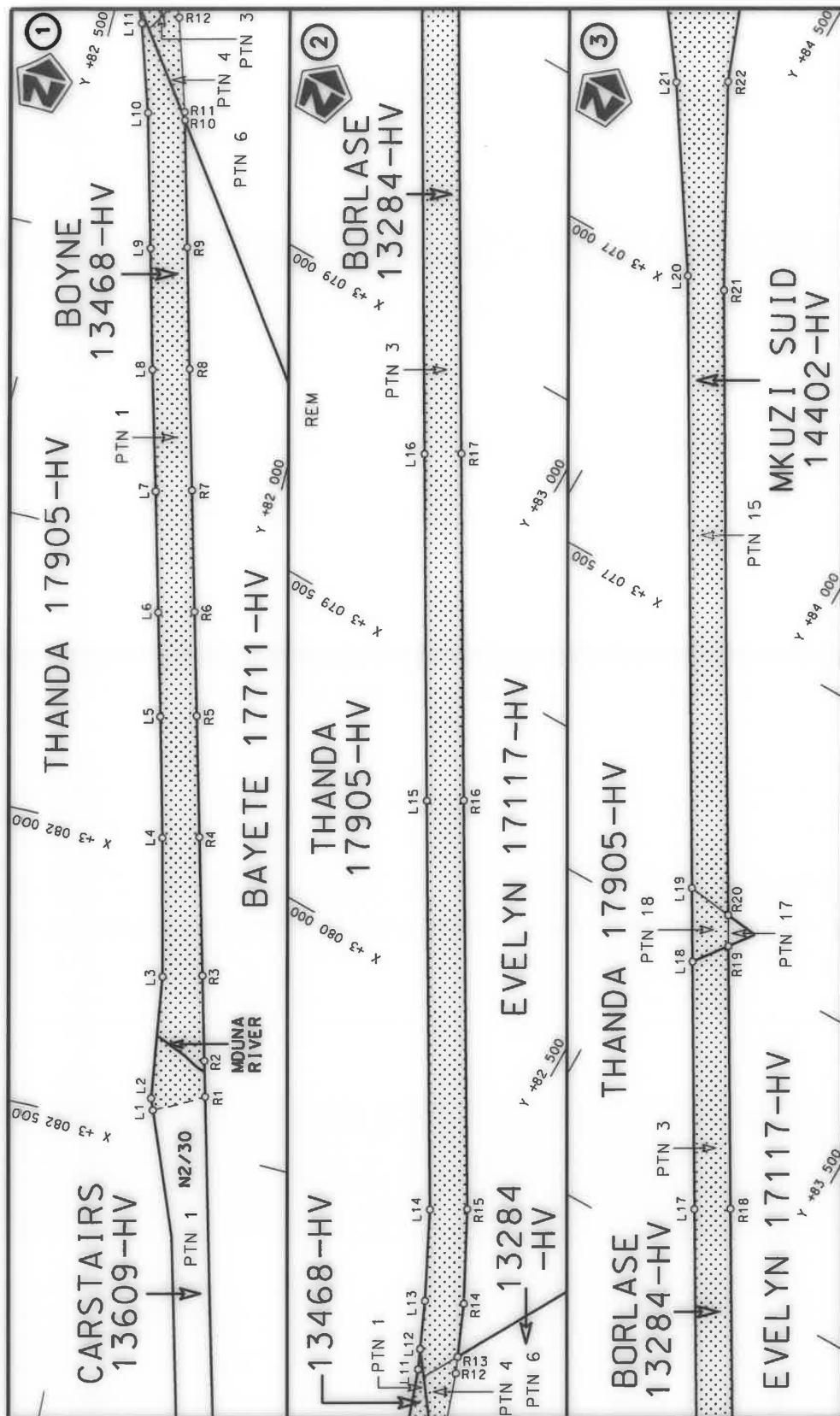
WYSIGING VAN VERKLARING No. 803 VAN 2007.

Kragtens Artikel 40(1)(b) van die Suid Afrikaanse Nasionale Padagentskap Beperk en Nasionale Paaie Wet 1998 (Wet No.7 van 1998), wysig ek hiermee Verklaring No. 803 van 2007 deur dit in sy geheel te vervang, met meegaande velle 1 tot 18 van Plan No. P1139/19.

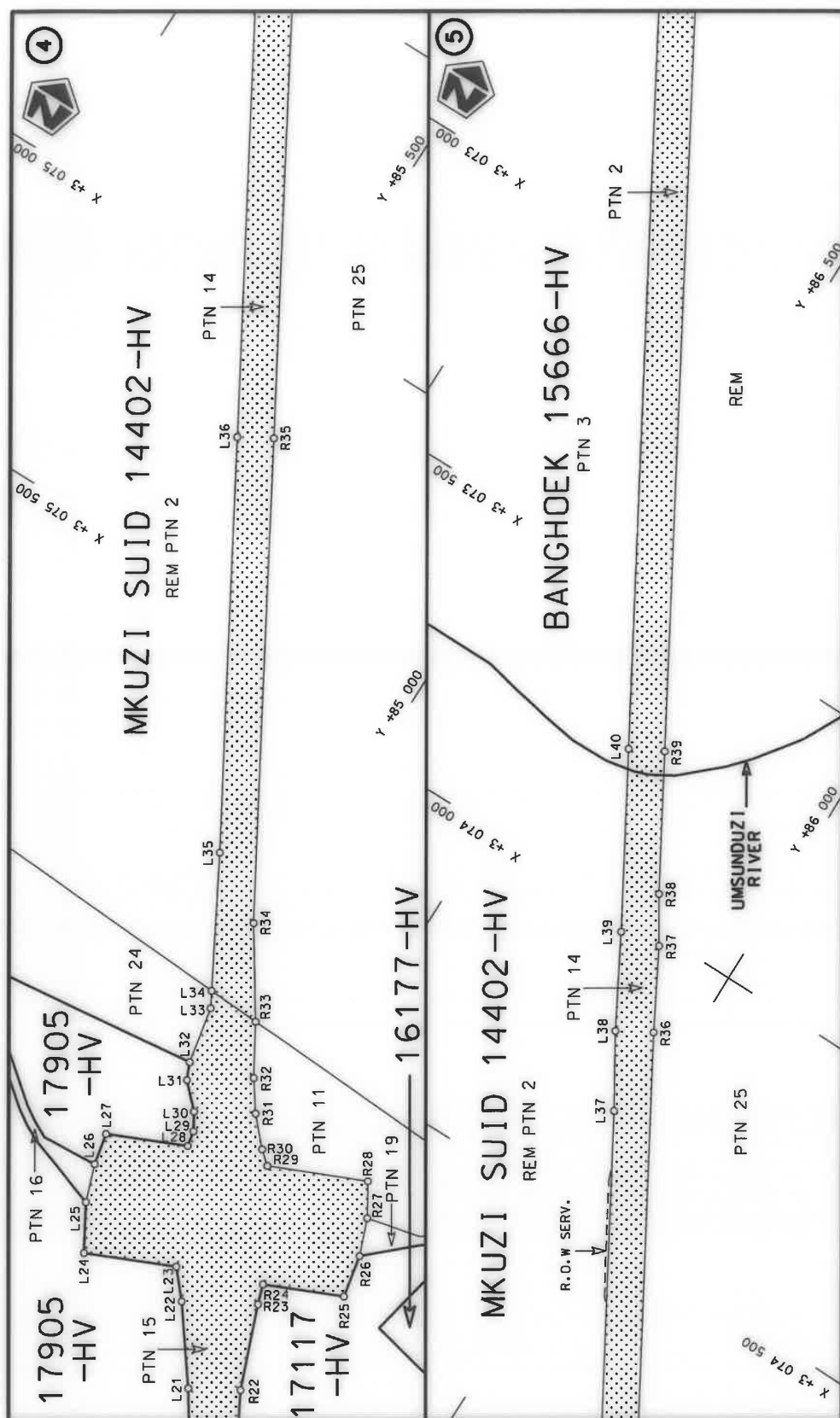
(Nasionale Pad N2 Seksie 31: Mduna Rivier – Pongola Rivier)



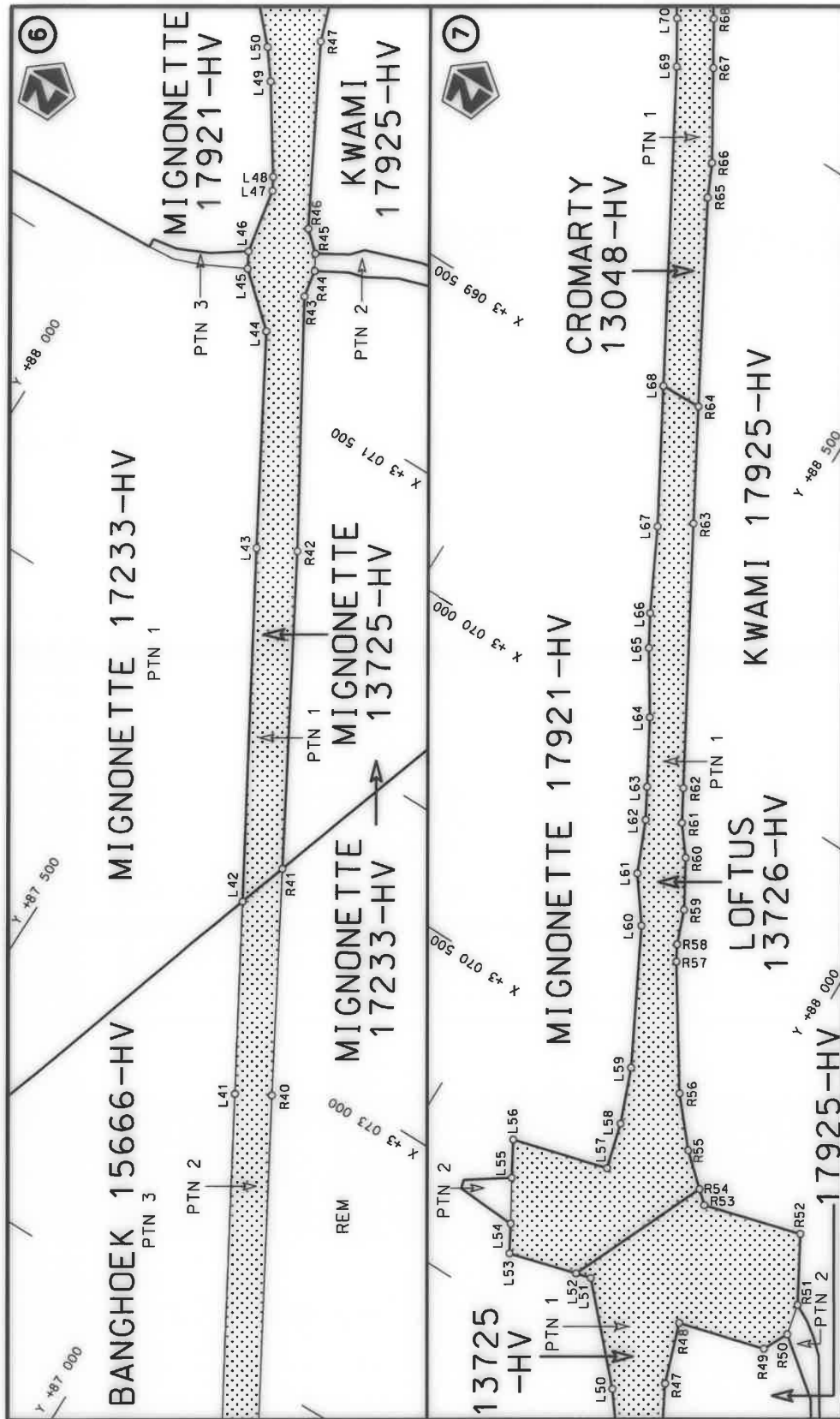
MINISTER VAN VERVOER



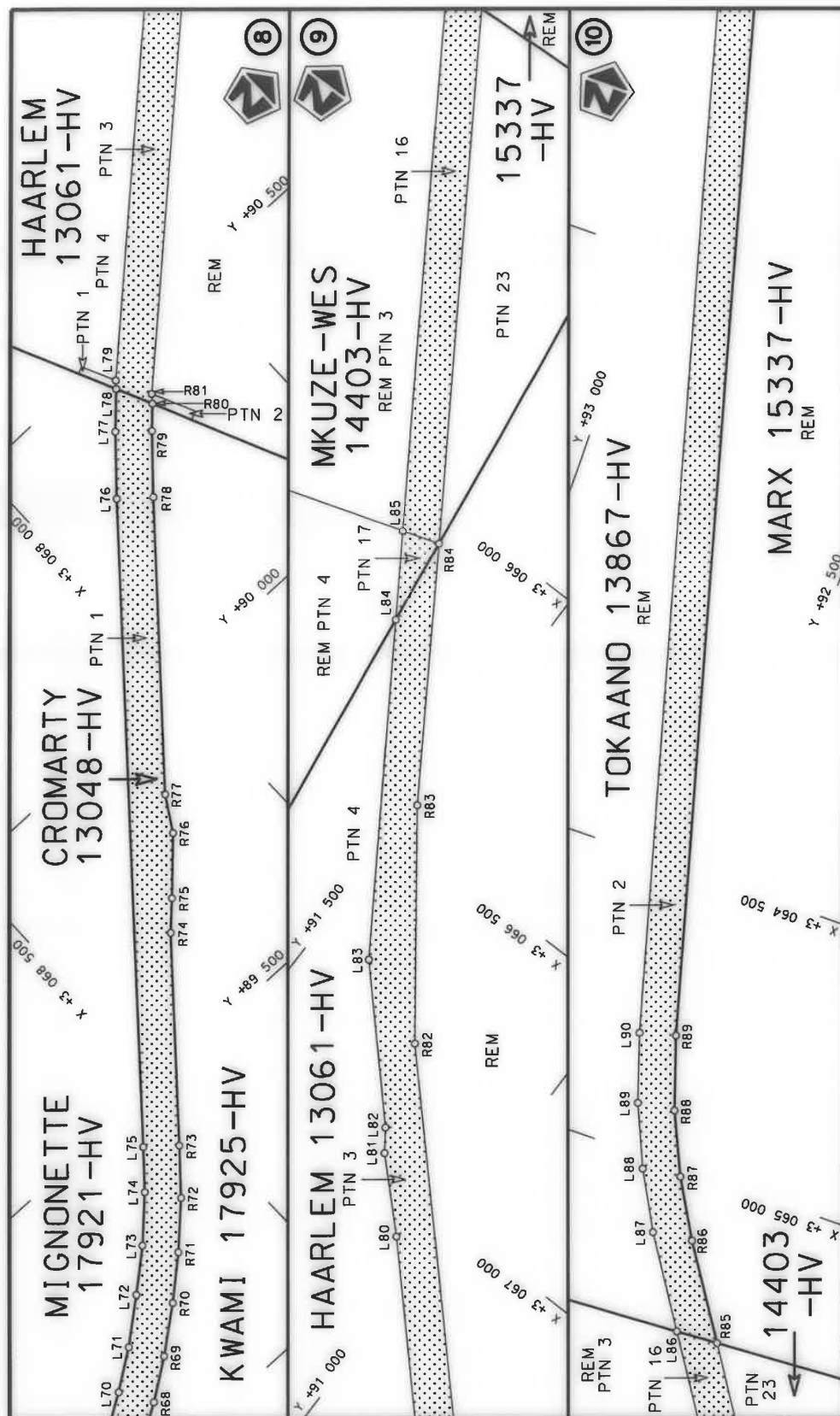
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	 steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route	Vel Sheet 1 of 18 Plan P1139/19
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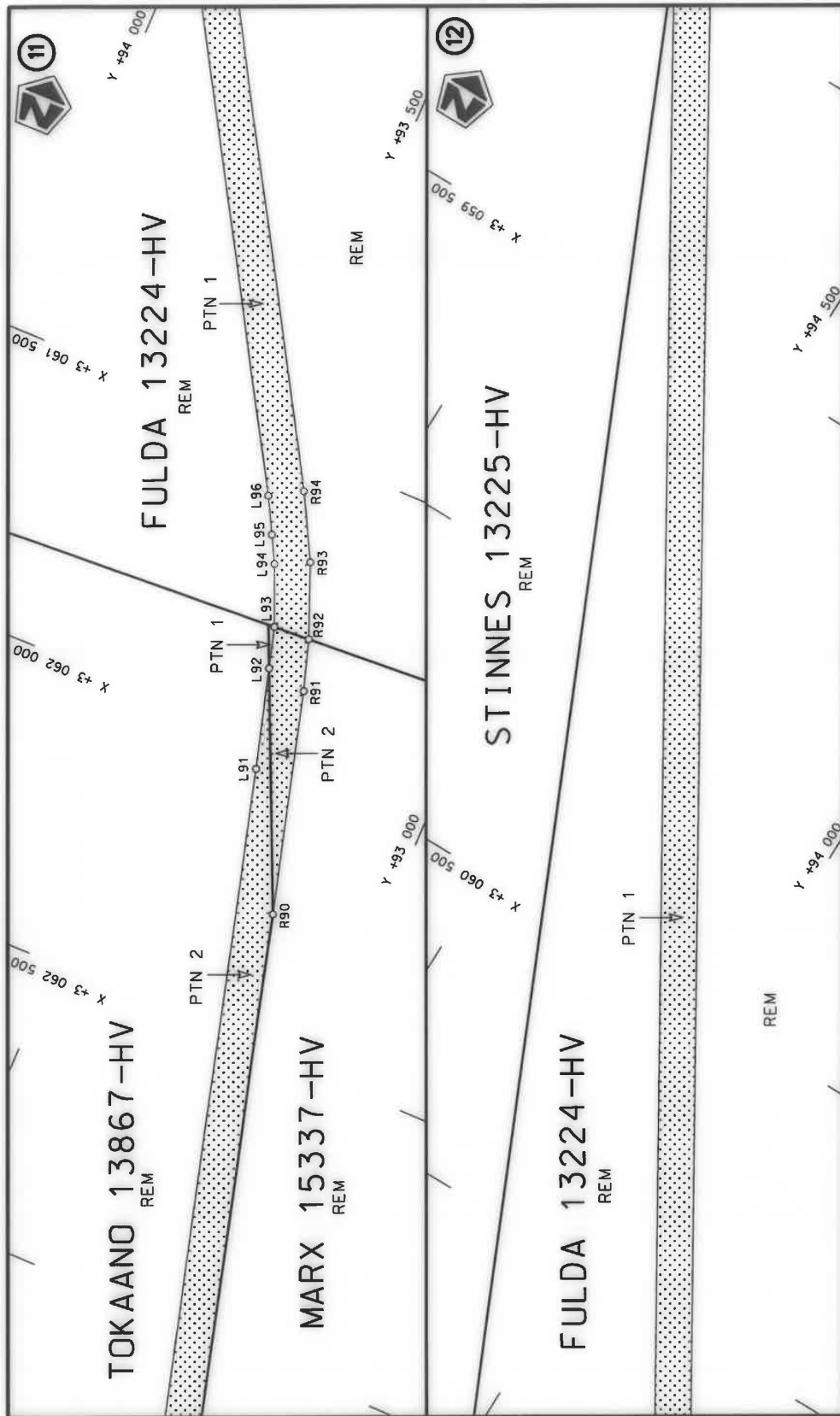
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route	Vel Sheet 2 of 18 Plan P1139/19
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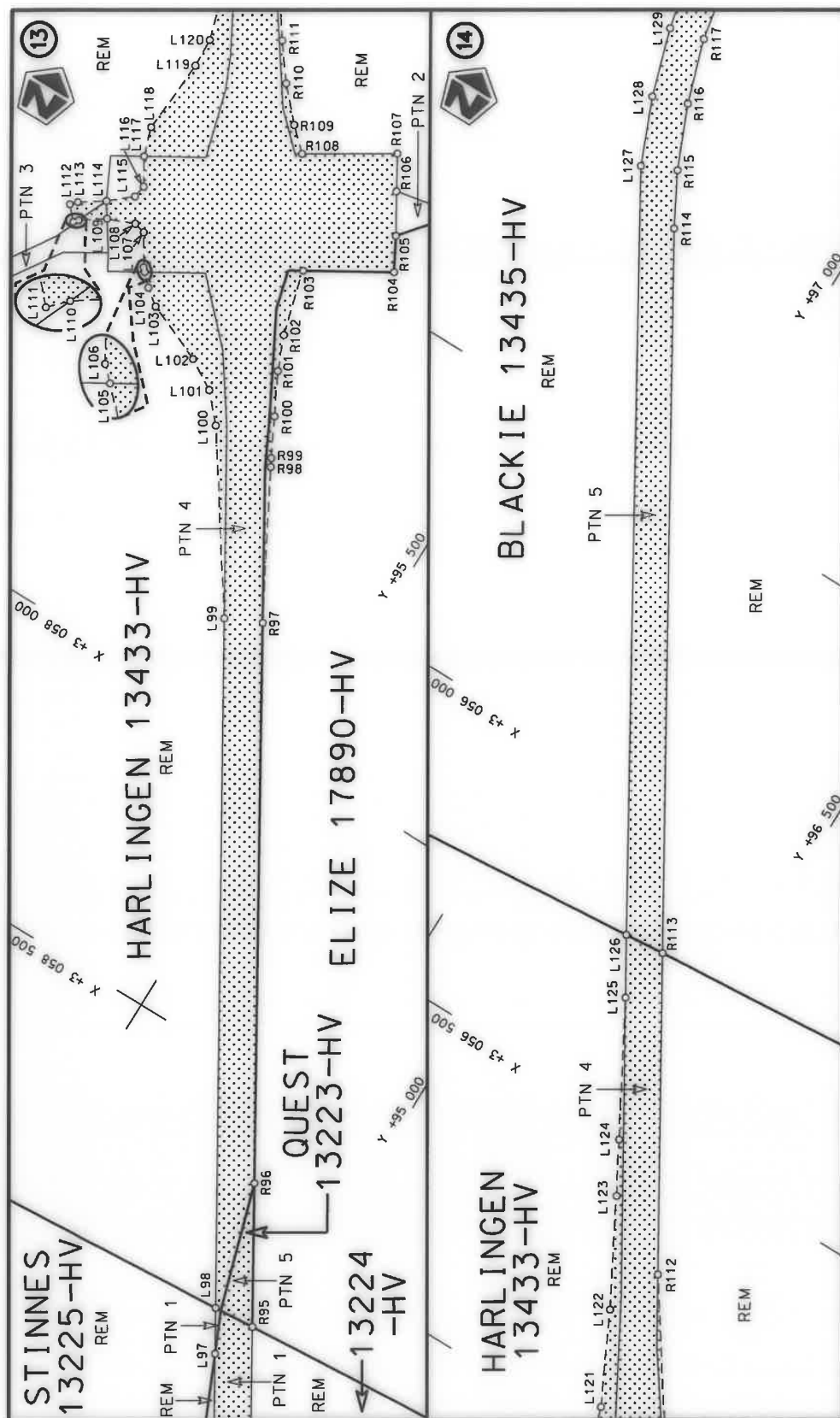
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	 stel die podreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route	Vel Sheet 3 of 18
		31	Plan P1139/19



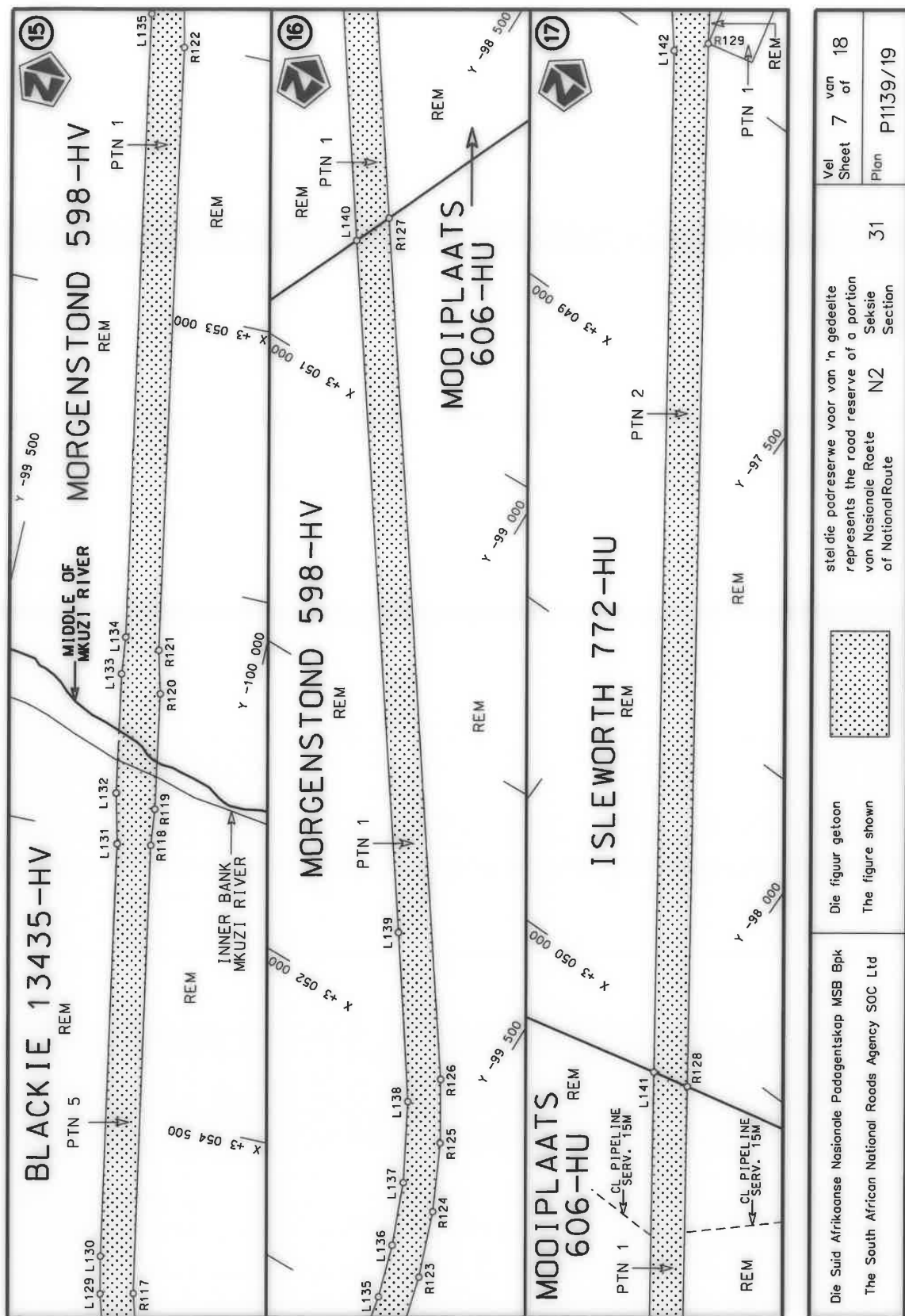
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route	Vel Sheet 4 of 18 Plan P1139/19
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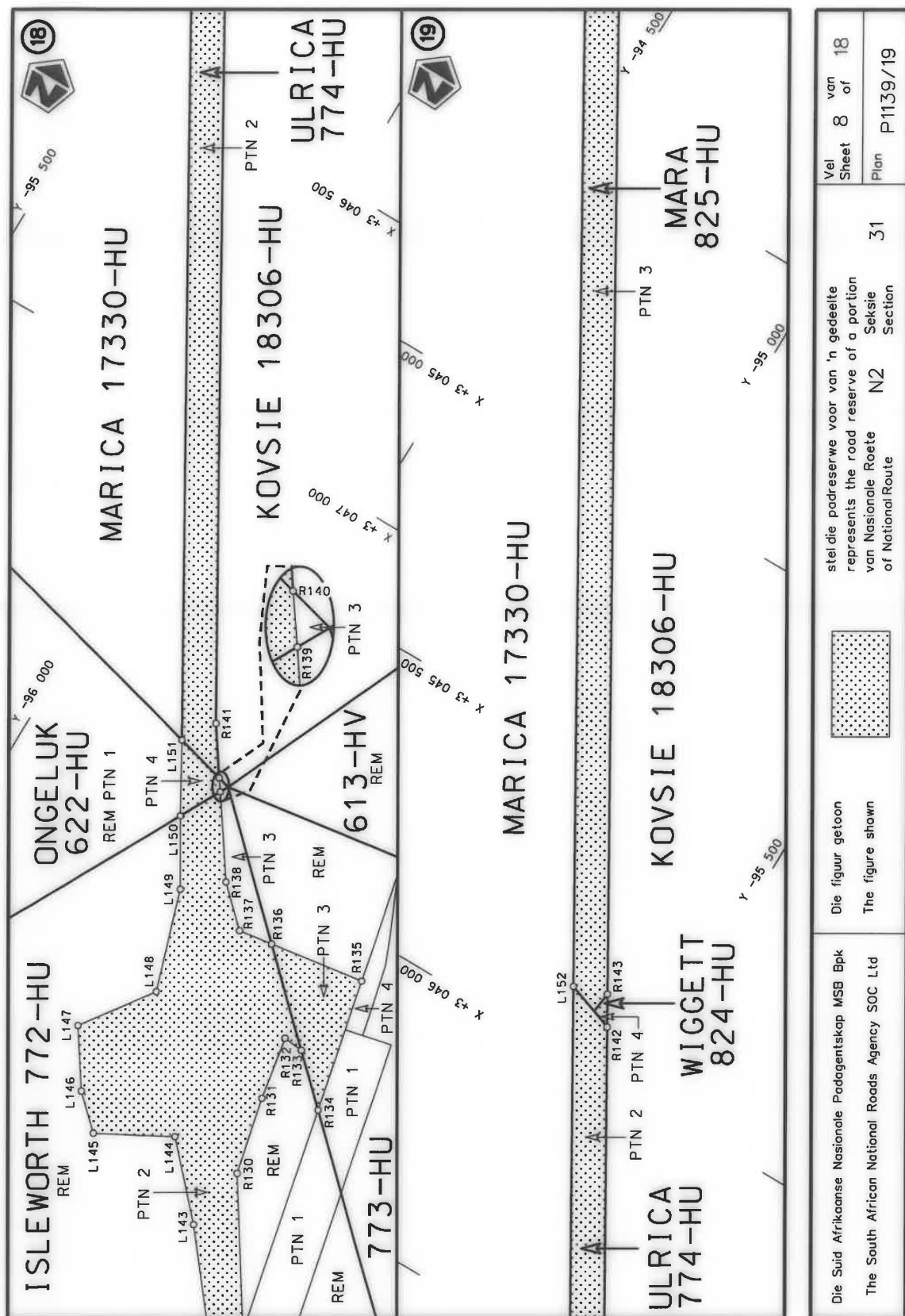


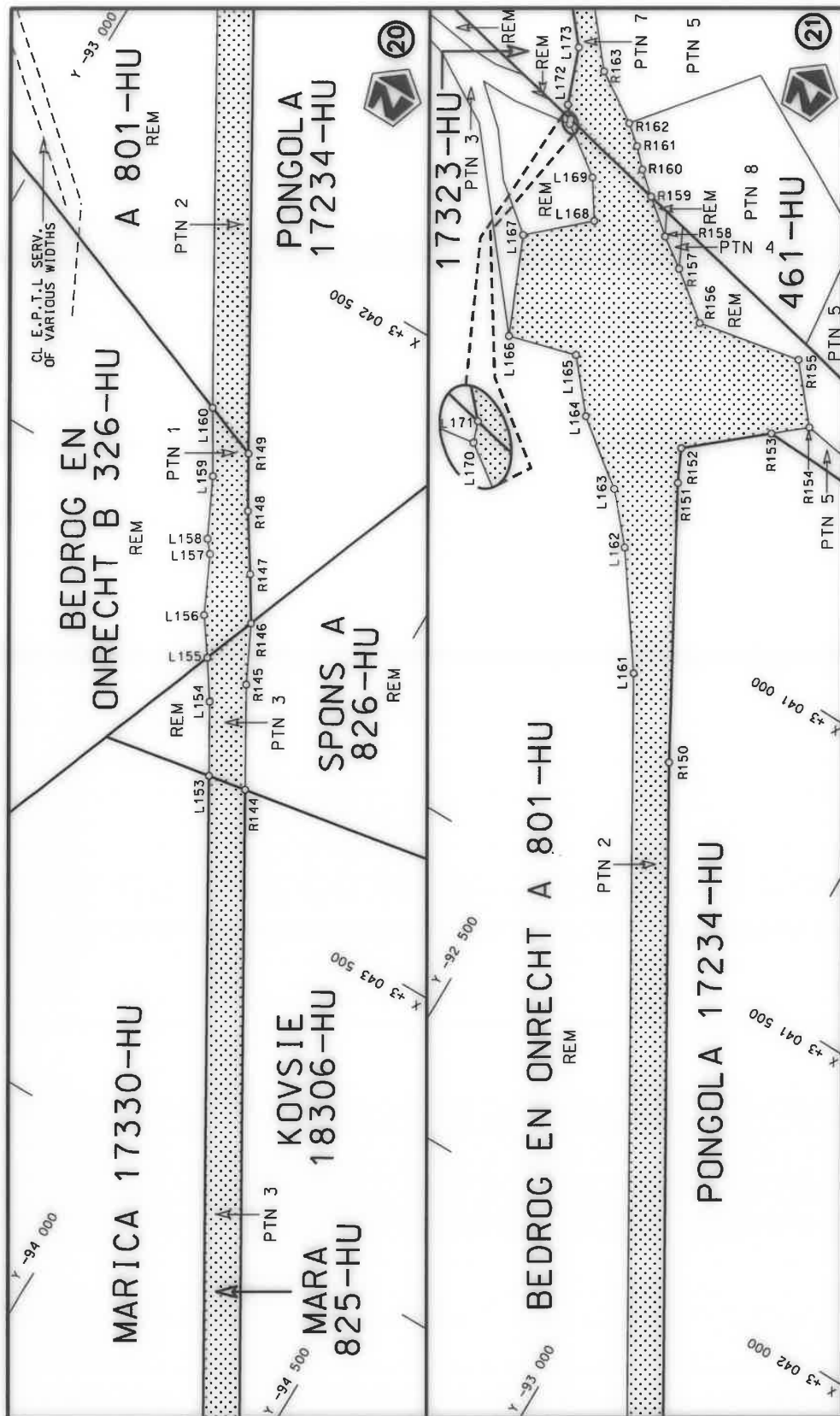
Die Suid Afrikaanse Nasionale Padagentskap NSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown		steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route	Vel Sheet 5 of 18 Plan P1139/19
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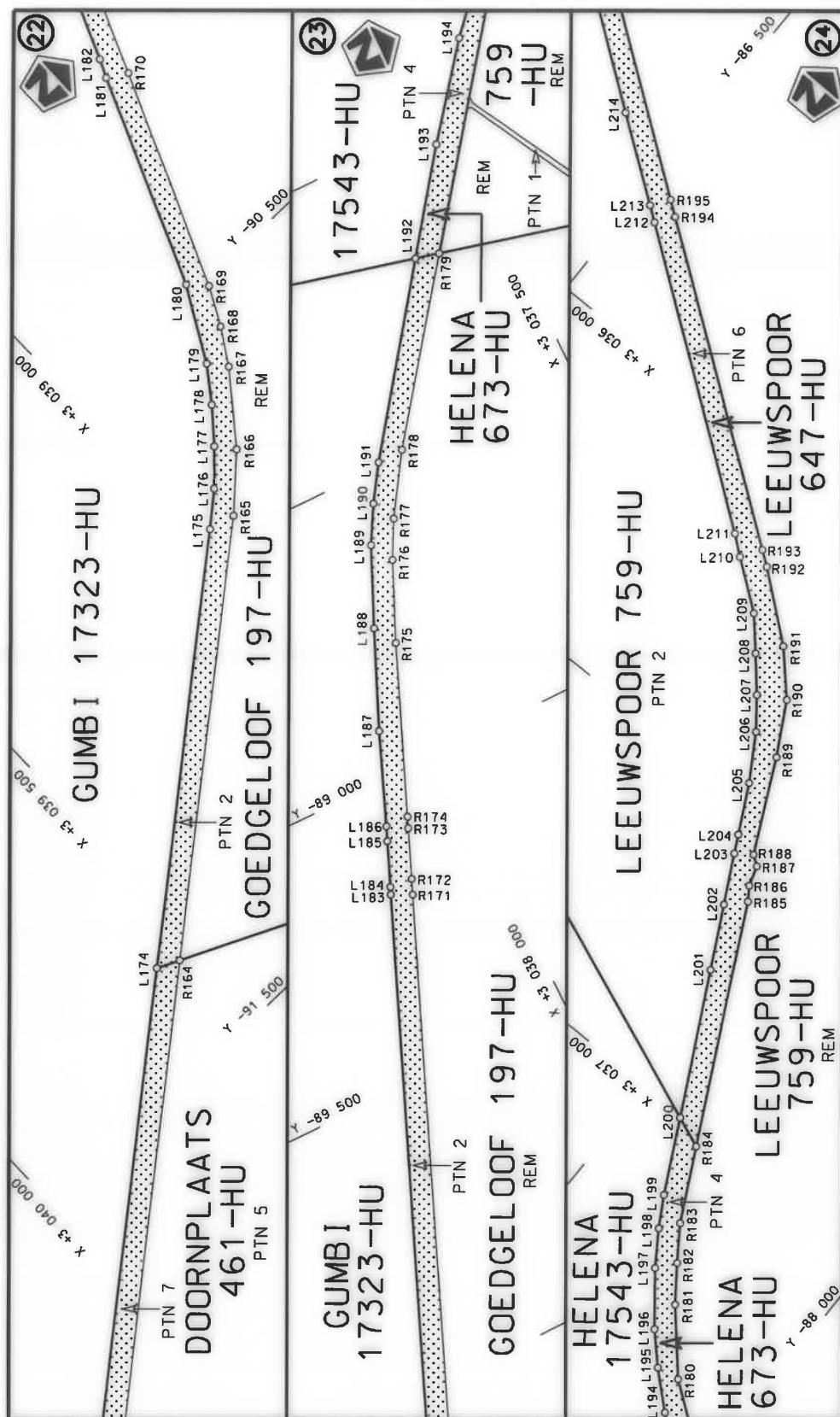
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route	Vel Sheet 6 of 18 Plan P1139/19
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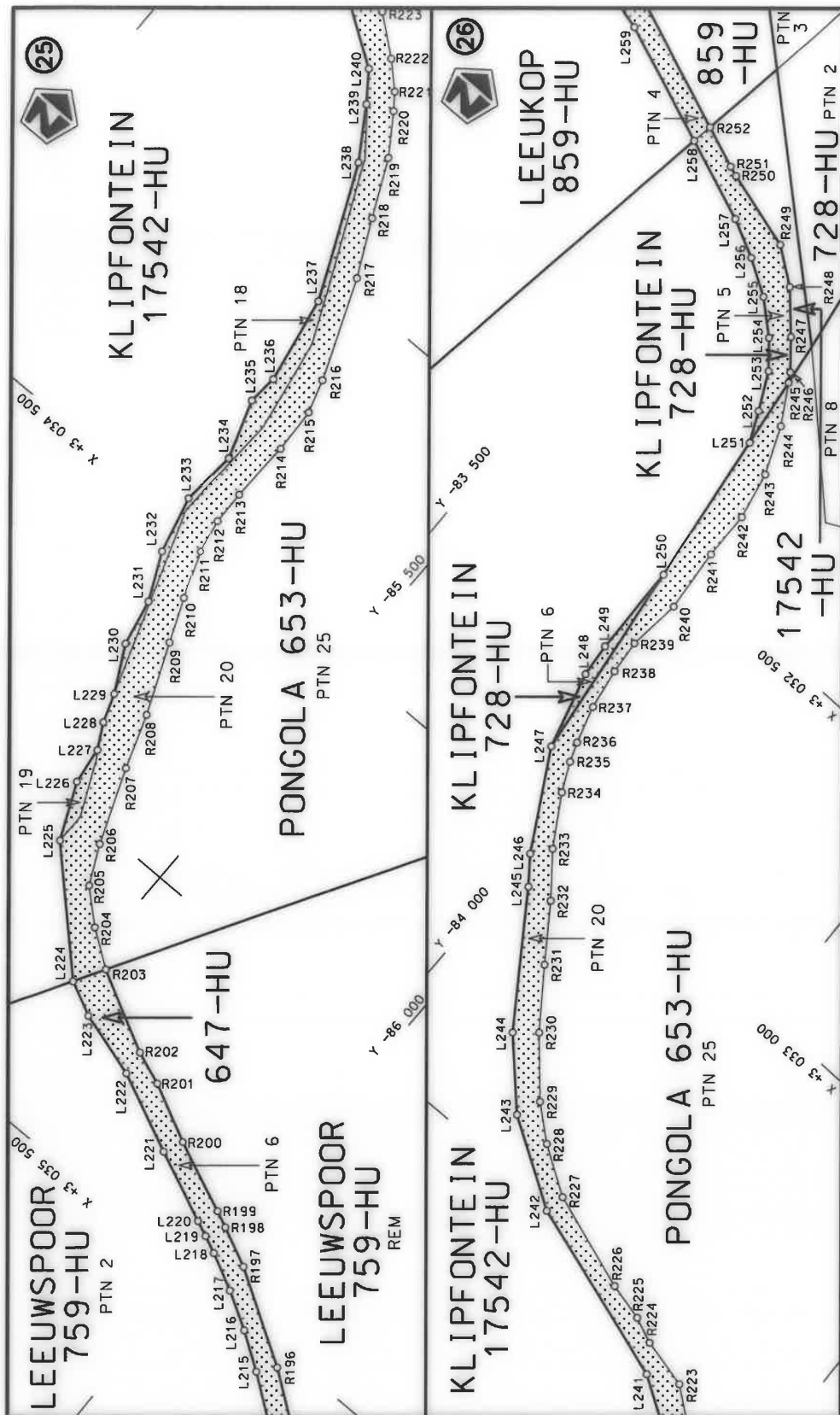




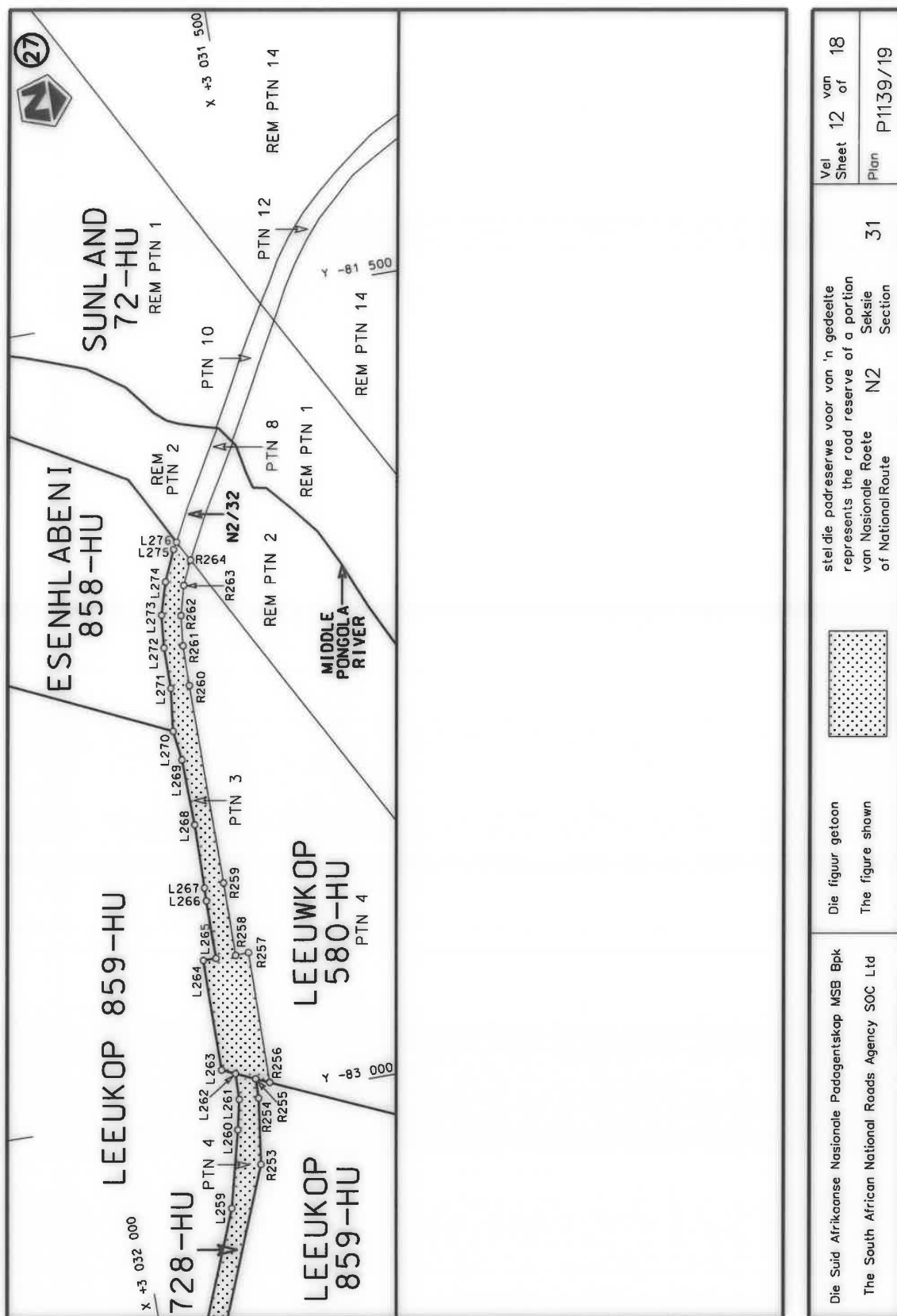
Die Suid Afrikaanse Nasionale Padagentskap WSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown		steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Route N2 of National Route	Vel Sheet 9 of 18 Plan P1139/19
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Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	steldie podreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route	Vel Sheet 10 of 18 Plan P1139/19
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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 11 of 18	Plan P1139/19
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 33°		Y		X	
L1	81 939.39	3 082	453.21		R1	81 856.87	3 082	407.65	
L2	81 947.64	3 082	433.88		R2	81 874.33	3 082	346.89	
L3	81 983.14	3 082	222.09		R3	81 915.77	3 082	202.73	
L4	82 045.81	3 081	985.84		R4	81 983.12	3 081	968.38	
L5	82 103.57	3 081	781.00		R5	82 042.05	3 081	763.32	
L6	82 154.19	3 081	604.54		R6	82 092.57	3 081	587.56	
L7	82 213.02	3 081	400.18		R7	82 151.50	3 081	382.50	
L8	82 273.11	3 081	195.12		R8	82 210.43	3 081	177.43	
L9	82 330.88	3 080	990.06		R9	82 269.37	3 080	972.38	
L10	82 396.55	3 080	761.57		R10	82 331.05	3 080	757.75	
L11	82 448.09	3 080	612.56		R11	82 335.04	3 080	743.89	
L12	82 462.66	3 080	579.40		R12	82 387.72	3 080	586.56	
L13	82 496.89	3 080	501.49		R13	82 399.09	3 080	559.62	
L14	82 568.32	3 080	357.17		R14	82 435.70	3 080	472.86	
L15	82 926.87	3 079	733.47		R15	82 512.30	3 080	324.95	
L16	83 230.71	3 079	205.00		R16	82 871.38	3 079	701.57	
L17	83 686.47	3 078	412.28		R17	83 175.22	3 079	173.10	
L18	83 903.67	3 078	034.50		R18	83 630.98	3 078	380.38	
L19	83 968.08	3 077	922.47		R19	83 861.49	3 077	979.45	
L20	84 504.56	3 076	989.37		R20	83 888.60	3 077	932.30	
L21	84 689.81	3 076	703.86		R21	84 436.15	3 076	979.92	
L22	84 781.09	3 076	580.55		R22	84 610.53	3 076	658.28	
L23	84 822.04	3 076	533.78		R23	84 664.82	3 076	513.70	
L24	84 972.79	3 076	599.35		R24	84 676.11	3 076	479.41	
L25	85 017.46	3 076	521.67		R25	84 544.92	3 076	422.62	
L26	85 039.93	3 076	456.89		R26	84 559.26	3 076	347.54	
L27	85 051.23	3 076	401.16		R27	84 582.95	3 076	283.78	
L28	84 917.82	3 076	342.73		R28	84 616.67	3 076	227.98	
L29	84 922.96	3 076	315.45		R29	84 780.94	3 076	298.70	
L30	84 940.80	3 076	285.63		R30	84 804.13	3 076	278.64	
L31	84 980.83	3 076	245.36		R31	84 847.10	3 076	231.32	
L32	84 993.46	3 076	216.06		R32	84 883.39	3 076	180.12	
L33	85 012.93	3 076	116.15		R33	84 933.36	3 076	094.30	
L34	85 027.71	3 076	089.21		R34	85 028.65	3 075	949.39	
L35	85 144.90	3 075	875.60		R35	85 454.02	3 075	209.52	
L36	85 509.51	3 075	241.43		R36	86 061.70	3 074	152.58	
L37	86 047.00	3 074	306.55		R37	86 134.49	3 074	018.63	
L38	86 119.83	3 074	186.00		R38	86 183.24	3 073	941.19	
L39	86 204.39	3 074	032.81		R39	86 308.50	3 073	723.32	
L40	86 364.98	3 073	753.49		R40	86 973.22	3 072	567.14	
L41	87 028.71	3 072	599.05		R41	87 169.33	3 072	220.94	
L42	87 197.50	3 072	306.16		R42	87 444.17	3 071	735.75	
L43	87 507.27	3 071	768.62		R43	87 672.04	3 071	351.65	
L44	87 695.94	3 071	438.52		R44	87 680.79	3 071	304.64	
L45	87 782.26	3 071	362.98		R45	87 695.98	3 071	278.22	
L46	87 796.82	3 071	336.53		R46	87 729.71	3 071	247.69	
L47	87 818.67	3 071	224.98		R47	87 886.99	3 070	959.46	
L48	87 830.82	3 071	203.84		R48	87 922.65	3 070	855.85	
L49	87 923.55	3 071	065.19		R49	87 772.89	3 070	815.46	
L50	87 960.50	3 071	016.82		R50	87 751.69	3 070	772.23	
L51	88 096.22	3 070	871.26		R51	87 763.77	3 070	718.80	
Vel Sheet 13					Van of 18		P1139/19		

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 33°			Y	X		
L52	88 122.49	3 070 878.40		R52	87 826.06	3 070 610.46			
L53	88 240.05	3 070 910.35		R53	87 995.38	3 070 657.18			
L54	88 266.04	3 070 865.17		R54	88 017.21	3 070 637.75			
L55	88 307.34	3 070 795.75		R55	88 070.26	3 070 590.54			
L56	88 340.77	3 070 737.62		R56	88 136.70	3 070 514.13			
L57	88 174.88	3 070 692.87		R57	88 264.54	3 070 321.12			
L58	88 196.16	3 070 613.69		R58	88 279.73	3 070 294.70			
L59	88 232.70	3 070 520.78		R59	88 301.66	3 070 236.99			
L60	88 350.40	3 070 300.16		R60	88 347.76	3 070 158.02			
L61	88 405.22	3 070 226.21		R61	88 386.07	3 070 109.73			
L62	88 443.07	3 070 138.97		R62	88 416.45	3 070 056.90			
L63	88 471.94	3 070 088.77		R63	88 649.10	3 069 654.58			
L64	88 532.71	3 069 983.07		R64	88 750.97	3 069 476.54			
L65	88 599.30	3 069 880.73		R65	88 932.98	3 069 158.47			
L66	88 629.68	3 069 827.89		R66	88 959.14	3 069 103.20			
L67	88 699.83	3 069 692.42		R67	89 046.14	3 068 961.66			
L68	88 822.61	3 069 478.88		R68	89 091.75	3 068 888.35			
L69	89 101.64	3 068 993.56		R69	89 138.80	3 068 820.14			
L70	89 146.35	3 068 921.79		R70	89 197.26	3 068 744.97			
L71	89 192.48	3 068 855.02		R71	89 255.92	3 068 677.22			
L72	89 251.35	3 068 782.53		R72	89 322.85	3 068 608.69			
L73	89 307.91	3 068 715.61		R73	89 392.99	3 068 548.31			
L74	89 374.11	3 068 649.05		R74	89 678.45	3 068 306.16			
L75	89 434.41	3 068 597.11		R75	89 721.79	3 068 263.00			
L76	90 304.37	3 067 859.20		R76	89 804.76	3 068 184.14			
L77	90 392.76	3 067 781.26		R77	89 864.40	3 068 148.43			
L78	90 447.16	3 067 729.35		R78	90 262.93	3 067 810.38			
L79	90 458.78	3 067 719.68		R79	90 350.38	3 067 733.24			
L80	91 064.67	3 067 072.72		R80	90 384.96	3 067 700.23			
L81	91 170.25	3 066 968.13		R81	90 398.44	3 067 689.54			
L82	91 196.13	3 066 931.30		R82	91 244.36	3 066 782.50			
L83	91 398.16	3 066 713.38		R83	91 495.25	3 066 446.52			
L84	91 723.47	3 066 210.14		R84	91 744.49	3 066 058.35			
L85	91 808.52	3 066 078.58		R85	92 255.90	3 065 268.32			
L86	92 329.66	3 065 272.37		R86	92 357.63	3 065 112.99			
L87	92 427.37	3 065 121.53		R87	92 414.35	3 065 013.16			
L88	92 481.78	3 065 021.77		R88	92 462.58	3 064 906.77			
L89	92 528.02	3 064 915.31		R89	92 503.90	3 064 781.42			
L90	92 566.23	3 064 797.93		R90	93 183.48	3 062 270.47			
L91	93 310.32	3 062 046.46		R91	93 286.85	3 061 888.20			
L92	93 359.53	3 061 875.54		R92	93 314.73	3 061 800.97			
L93	93 379.85	3 061 804.95		R93	93 365.40	3 061 675.58			
L94	93 423.15	3 061 703.17		R94	93 425.06	3 061 565.03			
L95	93 447.69	3 061 657.77		R95	95 036.21	3 058 880.11			
L96	93 480.19	3 061 597.28		R96	95 166.27	3 058 663.13			
L97	95 066.38	3 058 954.22		R97	95 673.64	3 057 818.08			
L98	95 107.79	3 058 885.11		R98	95 806.41	3 057 578.11			
L99	95 734.49	3 057 846.20		R99	95 813.83	3 057 564.70			
L100	95 925.14	3 057 567.14		R100	95 847.99	3 057 499.35			
L101	95 967.98	3 057 520.21		R101	95 884.93	3 057 428.68			
L102	96 020.81	3 057 488.88		R102	95 908.47	3 057 370.02			
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES							
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG 33°		Y	X	
L103	96 126.01	3 057 445.64		R103	95 940.80	3 057 256.42	
L104	96 155.38	3 057 423.69		R104	95 803.33	3 057 174.88	
L105	96 175.41	3 057 403.94		R105	95 834.53	3 057 119.17	
L106	96 181.49	3 057 397.95		R106	95 874.94	3 057 052.13	
L107	96 212.48	3 057 346.31		R107	95 908.57	3 056 995.23	
L108	96 233.08	3 057 341.15		R108	96 050.78	3 057 083.49	
L109	96 281.08	3 057 359.14		R109	96 088.12	3 057 048.18	
L110	96 321.63	3 057 387.59		R110	96 139.66	3 056 992.92	
L111	96 329.20	3 057 395.53		R111	96 185.36	3 056 932.76	
L112	96 350.61	3 057 372.57		R112	96 344.72	3 056 699.49	
L113	96 340.04	3 057 361.68		R113	96 635.81	3 056 214.38	
L114	96 298.40	3 057 333.37		R114	97 290.96	3 055 122.25	
L115	96 260.10	3 057 300.51		R115	97 339.65	3 055 032.45	
L116	96 256.43	3 057 277.89		R116	97 386.29	3 054 923.83	
L117	96 283.71	3 057 232.44		R117	97 421.80	3 054 812.24	
L118	96 298.84	3 057 182.95		R118	97 589.65	3 053 978.34	
L119	96 289.56	3 057 050.23		R119	97 598.40	3 053 910.04	
L120	96 292.17	3 056 999.19					
L121	96 306.92	3 056 950.26					
L122	96 383.06	3 056 795.44					
L123	96 479.09	3 056 619.90					
L124	96 527.74	3 056 533.04					
L125	96 649.97	3 056 315.20					
L126	96 707.00	3 056 220.32					
L127	97 398.62	3 055 059.84					
L128	97 445.94	3 054 945.74					
L129	97 482.93	3 054 827.82					
L130	97 498.95	3 054 758.07					
L131	97 652.48	3 053 990.24					
L132	97 677.00	3 053 897.23					
WG 31°							
L133	-99 743.53	3 053 691.87		R120	-99 824.00	3 053 713.03	
L134	-99 735.70	3 053 622.46		R121	-99 802.99	3 053 632.89	
L135	-99 521.28	3 052 461.78		R122	-99 596.63	3 052 510.23	
L136	-99 493.59	3 052 364.11		R123	-99 568.42	3 052 390.26	
L137	-99 450.61	3 052 251.54		R124	-99 527.30	3 052 270.00	
L138	-99 379.10	3 052 115.17		R125	-99 472.63	3 052 151.11	
L139	-99 199.16	3 051 849.05		R126	-99 411.49	3 052 046.86	
L140	-98 455.75	3 050 765.83		R127	-98 486.28	3 050 698.15	
L141	-97 996.05	3 050 096.02		R128	-98 063.45	3 050 081.77	
L142	-96 900.62	3 048 499.90		R129	-96 945.32	3 048 451.79	
L143	-96 760.61	3 048 325.49		R130	-96 781.90	3 048 199.87	
L144	-96 644.50	3 048 200.64		R131	-96 748.79	3 048 053.82	
L145	-96 507.61	3 048 274.09		R132	-96 727.47	3 047 933.83	
L146	-96 447.53	3 048 216.68		R133	-96 765.36	3 047 937.96	
L147	-96 378.03	3 048 113.36		R134	-96 850.53	3 048 019.31	
L148	-96 471.84	3 047 983.06		R135	-96 795.45	3 047 767.39	
L149	-96 412.16	3 047 792.82		R136	-96 614.24	3 047 793.60	
L150	-96 340.62	3 047 673.66		R137	-96 549.23	3 047 802.68	
L151	-96 269.35	3 047 549.14		R138	-96 479.76	3 047 736.81	
				Vel Sheet	15	Van of	18
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PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 31°		Y		X	
L152	-95 292.41	3	045 880.54		R139	-96 382.55	3	047 595.95	
L153	-93 816.33	3	043 359.36		R140	-96 367.16	3	047 574.23	
L154	-93 750.47	3	043 246.70		R141	-96 308.98	3	047 488.67	
L155	-93 707.17	3	043 182.59		R142	-95 386.37	3	045 914.27	
L156	-93 663.73	3	043 121.01		R143	-95 354.81	3	045 860.42	
L157	-93 617.51	3	043 024.07		R144	-93 883.54	3	043 347.72	
L158	-93 599.99	3	043 003.13		R145	-93 790.06	3	043 188.10	
L159	-93 551.76	3	042 904.08		R146	-93 742.28	3	043 091.63	
L160	-93 489.44	3	042 801.18		R147	-93 696.58	3	043 018.31	
L161	-92 500.58	3	041 112.93		R148	-93 635.92	3	042 925.15	
L162	-92 373.20	3	040 931.54		R149	-93 584.81	3	042 837.86	
L163	-92 304.63	3	040 853.32		R150	-92 634.88	3	041 215.74	
L164	-92 195.16	3	040 769.28		R151	-92 395.65	3	040 786.27	
L165	-92 124.70	3	040 685.81		R152	-92 369.37	3	040 730.96	
L166	-92 006.90	3	040 717.33		R153	-92 492.37	3	040 627.79	
L167	-91 936.82	3	040 552.69		R154	-92 544.10	3	040 584.39	
L168	-92 031.82	3	040 467.33		R155	-92 466.70	3	040 492.00	
L169	-91 989.94	3	040 403.67		R156	-92 284.37	3	040 525.92	
L170	-91 906.79	3	040 343.92		R157	-92 204.02	3	040 462.80	
L171	-91 903.95	3	040 335.80		R158	-92 153.70	3	040 426.66	
L172	-91 886.60	3	040 316.49		R159	-92 096.69	3	040 379.28	
L173	-91 850.80	3	040 220.99		R160	-92 058.96	3	040 346.23	
L174	-91 318.58	3	039 580.62		R161	-92 029.52	3	040 315.95	
L175	-90 822.29	3	038 982.52		R162	-91 996.76	3	040 288.85	
L176	-90 775.27	3	038 928.16		R163	-91 911.88	3	040 233.23	
L177	-90 721.27	3	038 877.33		R164	-91 336.30	3	039 542.23	
L178	-90 665.35	3	038 830.32		R165	-90 833.55	3	038 936.18	
L179	-90 606.67	3	038 787.04		R166	-90 752.46	3	038 852.41	
L180	-90 480.56	3	038 718.23		R167	-90 637.33	3	038 762.40	
L181	-90 119.64	3	038 571.22		R168	-90 575.86	3	038 724.76	
L182	-90 088.28	3	038 557.09		R169	-90 510.13	3	038 690.62	
L183	-89 187.56	3	038 189.81		R170	-90 140.31	3	038 537.30	
L184	-89 175.33	3	038 184.48		R171	-89 204.80	3	038 155.27	
L185	-89 100.39	3	038 154.00		R172	-89 179.18	3	038 144.72	
L186	-89 076.12	3	038 144.02		R173	-89 096.22	3	038 111.05	
L187	-88 919.78	3	038 082.21		R174	-89 077.46	3	038 103.36	
L188	-88 753.35	3	038 010.96		R175	-88 793.54	3	037 987.90	
L189	-88 619.78	3	037 951.72		R176	-88 659.79	3	037 928.93	
L190	-88 555.87	3	037 916.02		R177	-88 595.34	3	037 895.20	
L191	-88 494.70	3	037 876.06		R178	-88 493.13	3	037 829.35	
L192	-88 201.37	3	037 660.92		R179	-88 211.83	3	037 619.45	
L193	-88 037.29	3	037 540.34		R180	-87 867.90	3	037 362.66	
L194	-87 886.96	3	037 423.35		R181	-87 780.71	3	037 264.01	
L195	-87 827.01	3	037 369.77		R182	-87 737.17	3	037 205.10	
L196	-87 779.81	3	037 320.79		R183	-87 697.18	3	037 147.30	
L197	-87 712.43	3	037 236.55		R184	-87 633.49	3	037 024.79	
L198	-87 673.60	3	037 178.31		R185	-87 432.07	3	036 632.75	
L199	-87 643.23	3	037 126.82		R186	-87 416.34	3	036 609.76	
L200	-87 579.68	3	037 003.40		R187	-87 405.13	3	036 574.71	
L201	-87 456.90	3	036 767.77		R188	-87 387.57	3	036 562.43	
L202	-87 402.37	3	036 663.27		R189	-87 310.90	3	036 404.09	
					Vel 16 Van of 18 Sheet P1139/19				

PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 31°		Y		X	
L203	-87 360.04	3	036	582.12	R190	-87 260.81	3	036	314.70
L204	-87 344.54	3	036	552.03	R191	-87 196.41	3	036	245.02
L205	-87 301.92	3	036	469.75	R192	-87 085.47	3	036	155.54
L206	-87 254.09	3	036	392.24	R193	-87 060.36	3	036	137.29
L207	-87 214.23	3	036	341.08	R194	-86 570.03	3	035	781.81
L208	-87 166.10	3	036	285.92	R195	-86 544.83	3	035	763.36
L209	-87 119.12	3	036	233.29	R196	-86 215.92	3	035	525.28
L210	-87 037.35	3	036	171.68	R197	-86 055.72	3	035	427.81
L211	-87 004.49	3	036	145.76	R198	-85 986.26	3	035	395.50
L212	-86 547.92	3	035	812.16	R199	-85 957.54	3	035	382.82
L213	-86 522.60	3	035	794.09	R200	-85 831.84	3	035	329.51
L214	-86 386.11	3	035	695.42	R201	-85 730.57	3	035	280.17
L215	-86 192.45	3	035	554.34	R202	-85 671.75	3	035	258.25
L216	-86 129.05	3	035	512.41	R203	-85 530.90	3	035	185.98
L217	-86 064.53	3	035	475.38	R204	-85 468.23	3	035	142.32
L218	-86 000.28	3	035	443.19	R205	-85 412.64	3	035	092.74
L219	-85 969.92	3	035	429.44	R206	-85 379.54	3	035	024.81
L220	-85 942.54	3	035	417.91	R207	-85 328.68	3	034	893.24
L221	-85 816.74	3	035	364.16	R208	-85 295.51	3	034	798.17
L222	-85 677.26	3	035	301.49	R209	-85 243.82	3	034	675.35
L223	-85 560.12	3	035	268.13	R210	-85 212.41	3	034	599.21
L224	-85 499.67	3	035	239.49	R211	-85 182.41	3	034	517.66
L225	-85 321.54	3	035	065.38	R212	-85 169.89	3	034	458.16
L226	-85 277.31	3	034	967.87	R213	-85 168.53	3	034	398.21
L227	-85 269.24	3	034	901.78	R214	-85 171.74	3	034	290.05
L228	-85 245.50	3	034	857.57	R215	-85 168.24	3	034	209.64
L229	-85 228.07	3	034	807.13	R216	-85 149.24	3	034	151.23
L230	-85 185.74	3	034	726.81	R217	-85 078.44	3	033	976.14
L231	-85 168.73	3	034	644.26	R218	-85 030.02	3	033	879.42
L232	-85 129.63	3	034	561.89	R219	-84 982.74	3	033	780.43
L233	-85 105.07	3	034	460.69	R220	-84 936.33	3	033	712.21
L234	-85 113.13	3	034	361.47	R221	-84 915.81	3	033	684.99
L235	-85 078.23	3	034	257.89	R222	-84 873.37	3	033	644.88
L236	-85 082.58	3	034	205.25	R223	-84 807.57	3	033	592.62
L237	-85 053.94	3	034	050.05	R224	-84 720.41	3	033	570.52
L238	-84 948.57	3	033	820.02	R225	-84 675.41	3	033	551.05
L239	-84 892.42	3	033	733.38	R226	-84 608.52	3	033	534.41
L240	-84 855.11	3	033	683.44	R227	-84 437.45	3	033	474.15
L241	-84 752.69	3	033	615.97	R228	-84 355.71	3	033	420.34
L242	-84 431.82	3	033	510.21	R229	-84 298.29	3	033	371.52
L243	-84 282.07	3	033	415.19	R230	-84 218.24	3	033	279.90
L244	-84 182.39	3	033	309.77	R231	-84 147.93	3	033	182.59
L245	-84 037.21	3	033	096.59	R232	-84 083.28	3	033	089.84
L246	-84 001.94	3	033	050.30	R233	-84 026.67	3	033	017.92
L247	-83 908.04	3	032	882.29	R234	-83 974.39	3	032	931.99
L248	-83 871.18	3	032	746.76	R235	-83 950.40	3	032	881.75
L249	-83 865.46	3	032	687.92	R236	-83 937.80	3	032	848.14
L250	-83 862.17	3	032	525.54	R237	-83 918.57	3	032	782.40
L251	-83 826.87	3	032	250.98	R238	-83 906.73	3	032	710.31
L252	-83 802.77	3	032	198.69	R239	-83 901.65	3	032	650.14
L253	-83 770.89	3	032	133.65	R240	-83 912.35	3	032	556.53
					Vel 17 Van of 18 P1139/19				
					Sheet				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 31°		Y		X	
L254	-83 733.42	3	032	088.66	R241	-83 902.49	3	032	444.24
L255	-83 679.16	3	032	040.28	R242	-83 901.33	3	032	359.77
L256	-83 618.03	3	032	002.27	R243	-83 884.20	3	032	275.71
L257	-83 552.38	3	031	968.22	R244	-83 850.11	3	032	193.45
L258	-83 408.21	3	031	910.82	R245	-83 810.82	3	032	126.17
L259	-83 198.38	3	031	826.96	R246	-83 801.46	3	032	110.26
L260	-83 053.67	3	031	790.72	R247	-83 761.95	3	032	062.10
L261	-82 997.23	3	031	778.17	R248	-83 703.40	3	031	996.92
L262	-82 947.77	3	031	777.25	R249	-83 642.44	3	031	951.63
L263	-82 936.71	3	031	801.88	R250	-83 504.25	3	031	910.29
L264	-82 726.06	3	031	800.97	R251	-83 486.68	3	031	903.77
L265	-82 726.01	3	031	776.58	R252	-83 413.85	3	031	874.74
L266	-82 615.87	3	031	776.45	R253	-83 125.36	3	031	758.36
L267	-82 590.89	3	031	775.85	R254	-83 000.98	3	031	741.70
L268	-82 469.76	3	031	774.34	R255	-82 964.01	3	031	741.08
L269	-82 344.39	3	031	777.62	R256	-82 975.15	3	031	716.28
L270	-82 288.11	3	031	785.22	R257	-82 725.70	3	031	714.19
L271	-82 207.16	3	031	776.23	R258	-82 726.65	3	031	739.37
L272	-82 129.38	3	031	776.60	R259	-82 587.46	3	031	738.67
L273	-82 067.49	3	031	771.16	R260	-82 207.85	3	031	740.22
L274	-82 006.46	3	031	753.02	R261	-82 131.46	3	031	739.55
L275	-81 948.71	3	031	727.03	R262	-82 074.49	3	031	733.81
L276	-81 936.21	3	031	719.13	R263	-82 019.03	3	031	719.02
					R264	-81 973.92	3	031	698.63