
GOVERNMENT NOTICES • GOEWERMENTSKENNISGEWINGS

DEPARTMENT OF TRANSPORT

NO. 987

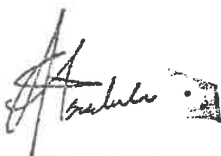
5 October 2021

**THE SOUTH AFRICAN NATIONAL ROADS
AGENCY SOC LIMITED**Registration No: 1998/009584/30

DECLARATION AMENDMENT OF NATIONAL ROAD R38 SECTION 5

AMENDMENT OF DECLARATION No.'s 728 OF 2005 AND 552 OF 2015.

- i) 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. 728 of 2005 by substituting a part of the Schedule, being the descriptive declaration of the route from Barberton up its junction with National Road R40 Section 2 on the farm Daisy Kopje 643-JT, with the accompanying sheets 14 to 15 and 26 to 27 of Plan No. P1004/17.
- ii) 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. 552 of 2015 by substituting it in its entity with the accompanying sheets 1 to 14 and 16 to 26 of Plan No. P1004/17.

(National Road R38 Section 5: Badplaas – Barberton)

MINISTER OF TRANSPORT

DEPARTEMENT VAN VERVOER

NO. 987

5 Oktober 2021

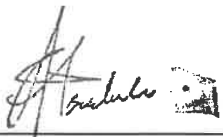
**DIE SUID-AFRIKAANSE NASIONALE
PADAGENTSKAP MSB BEPERK**

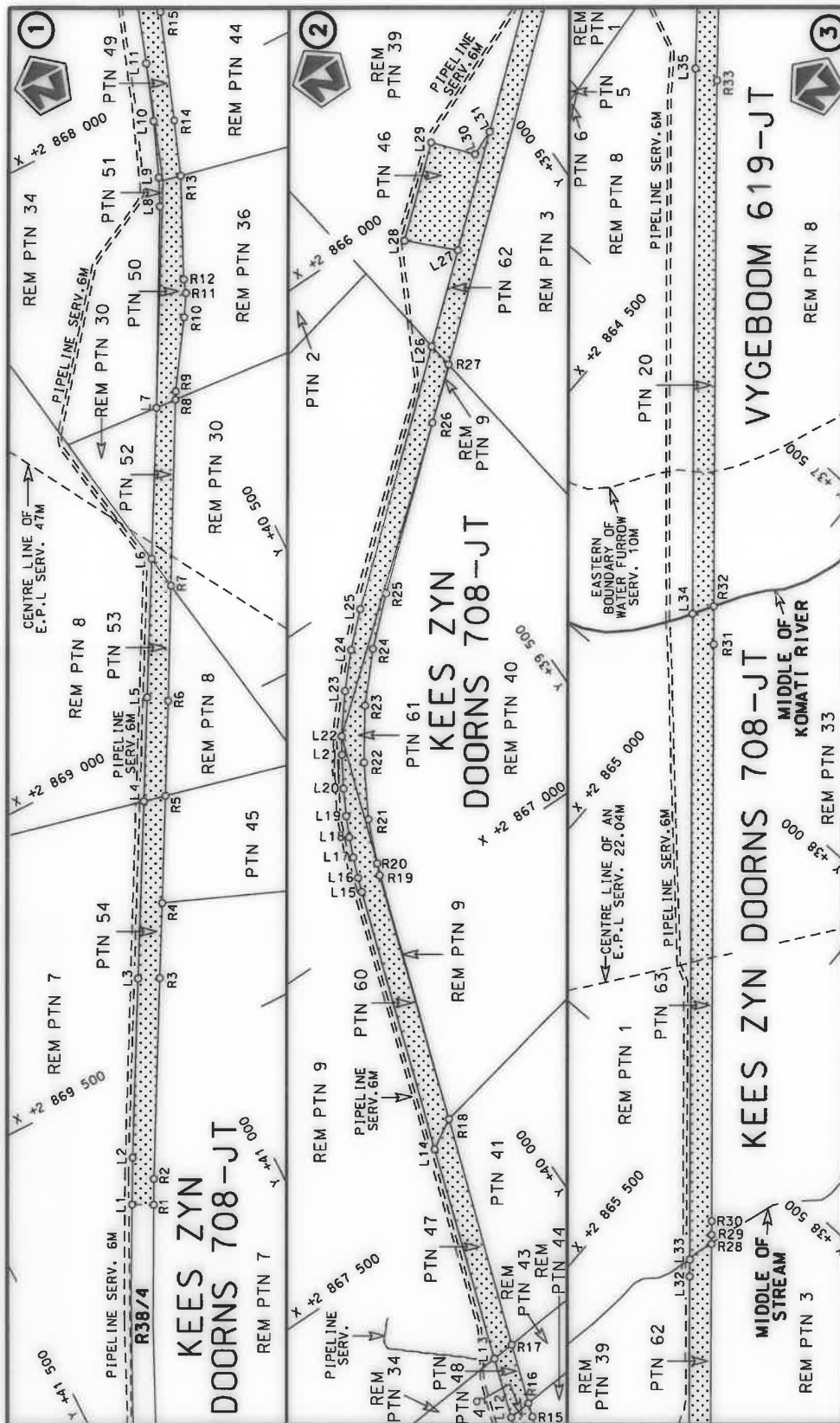
Registrasie No: 1998/009584/30

VERKLARING WYSIGING VAN NASIONALE PAD R38 SEKSIE 5

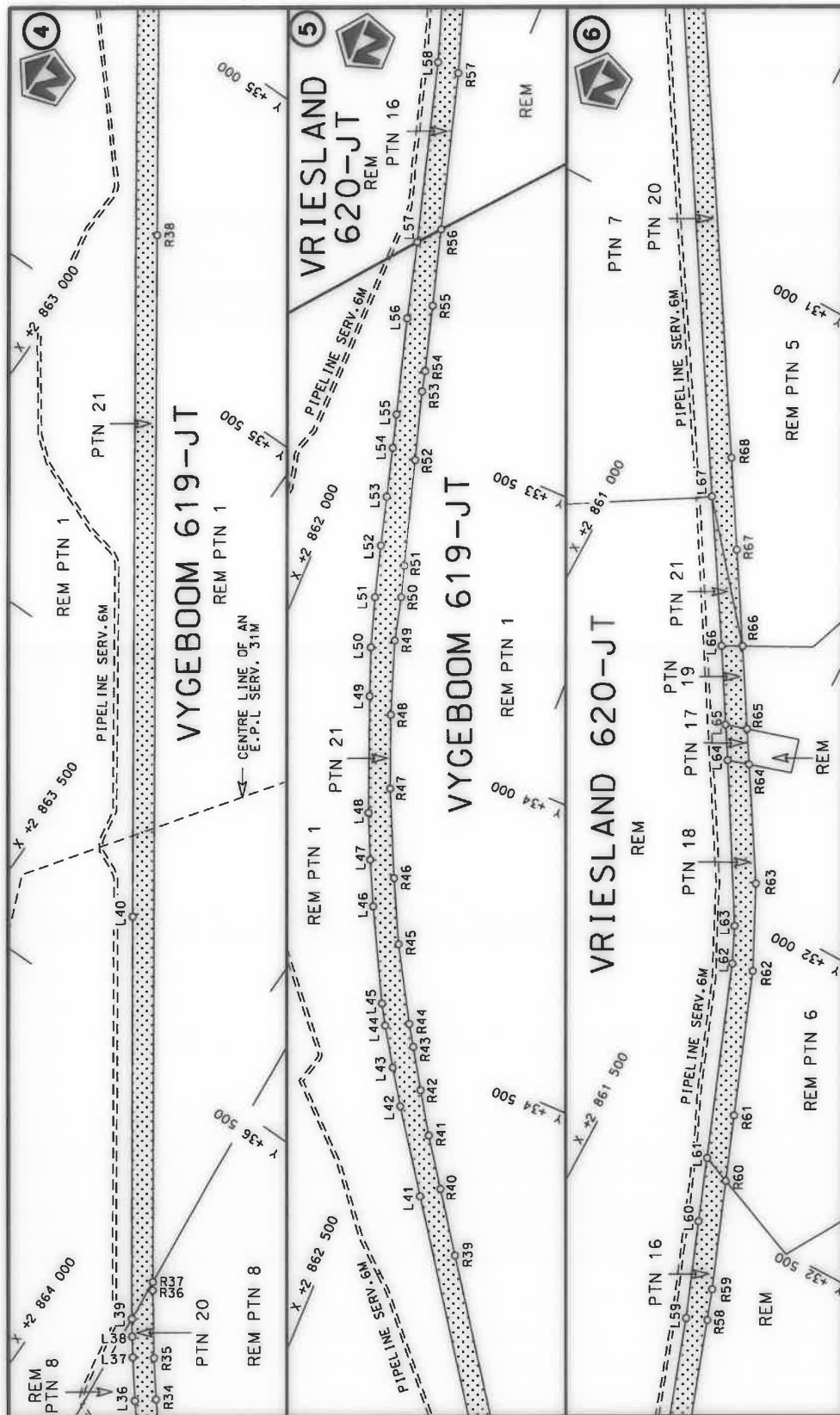
WYSIGING VAN VERKLARING No.'s 728 VAN 2005 EN 552 VAN 2015.

- i) 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. 728 van 2005 deur 'n gedeelte van die Skedule te vervang, synde die gedeelte van die beskrywende verklaring van die pad vanaf Barberton tot by die aansluiting met Nasionale Pad R40 Seksie 2 op die plaas Daisy Kopje 643-JT, met bygaande velle 14 tot 15 en 26 tot 27 van Plan No. P1004/17.
- ii) 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. 552 van 2015 deur dit in sy geheel te vervang met bygaande velle 1 tot 14 en 16 tot 26 van Plan No. P1004/17.

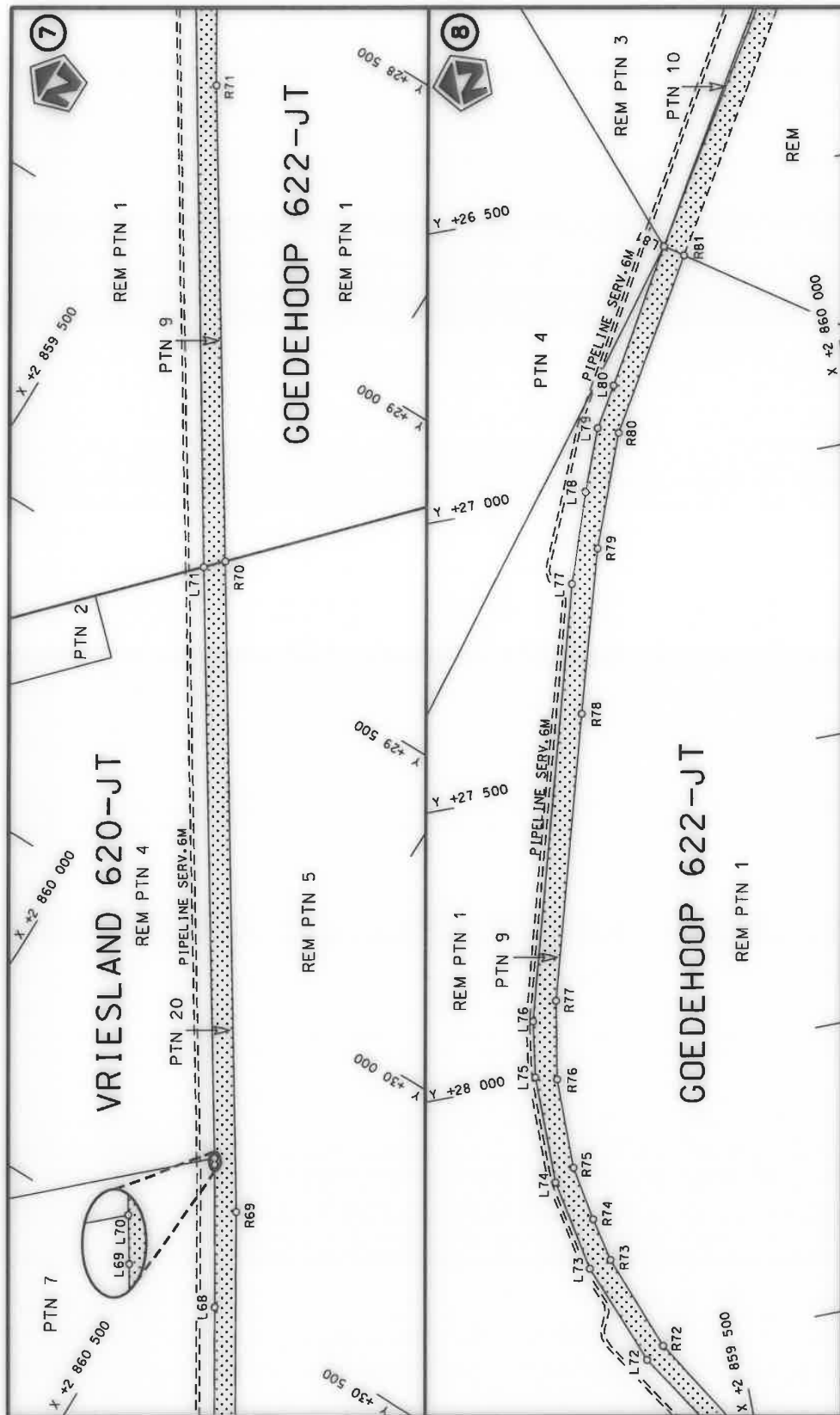
(Nasionale Pad R38 Seksie 5: Badplaas – Barberton)
MINISTER VAN VERVOER



Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	steldie podreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R38 of National Route R38	Vel Sheet 1 of 27 Plan P1004/17
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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	 steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R38 of National Route R38	Vel Sheet 2 of 27 Plan P1004/17
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Die Suid Afrikaanse Nasionale Padagentiskap MSB Bpk
The South African National Roads Agency SOC Ltd

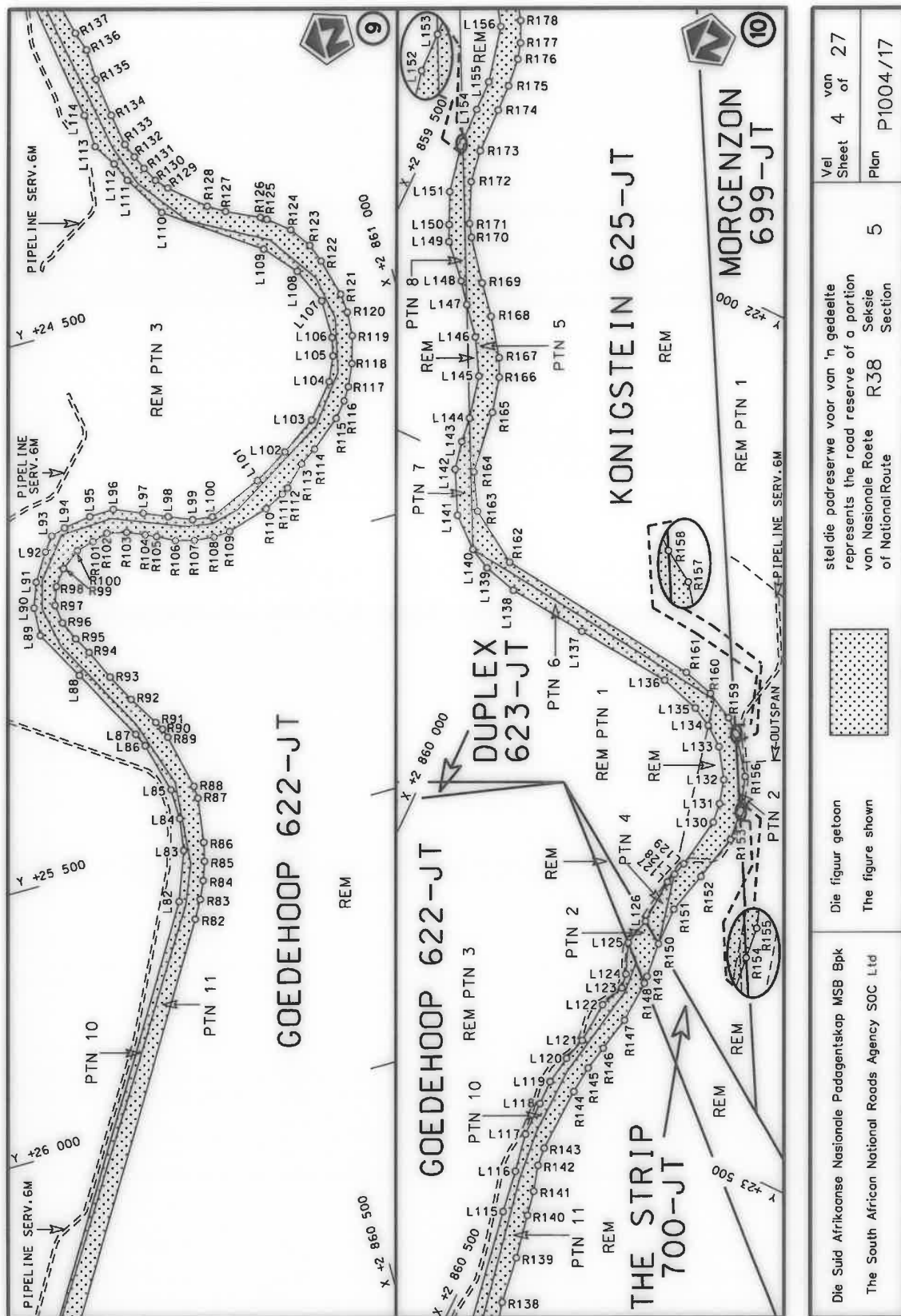
Die figuur getoon
The figure shown

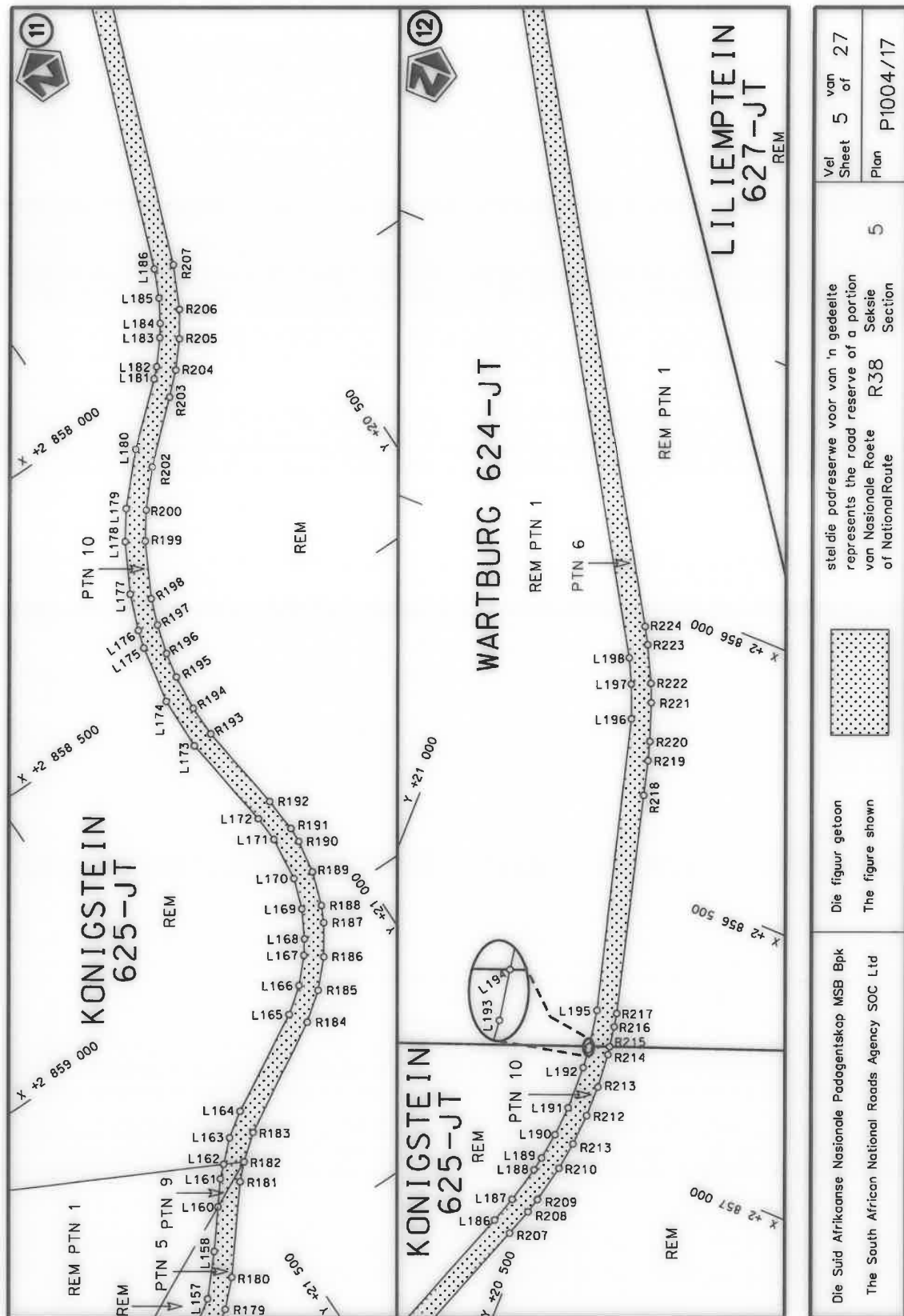


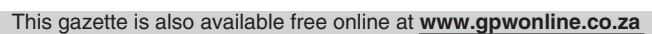
steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete R38
of National Route

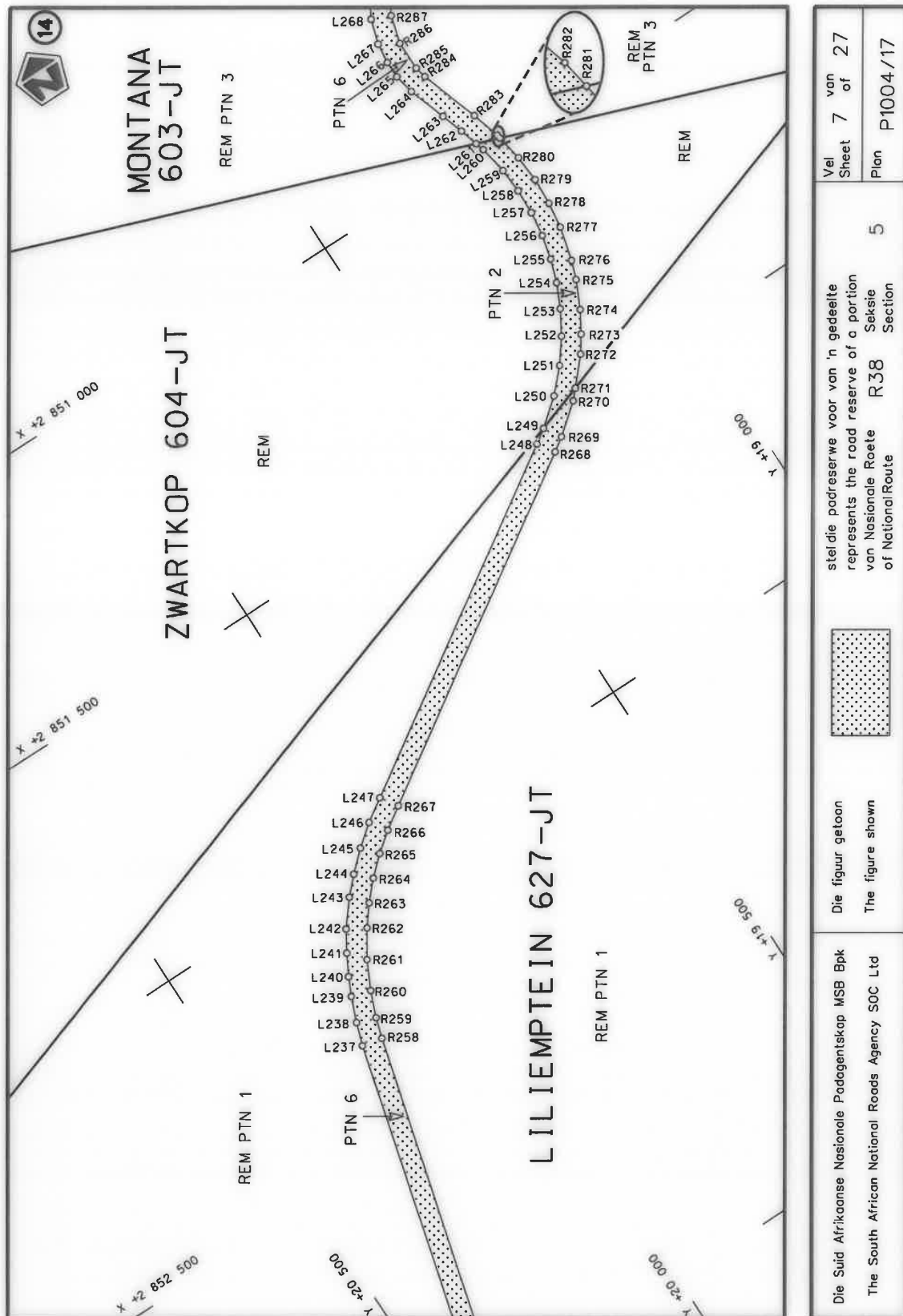
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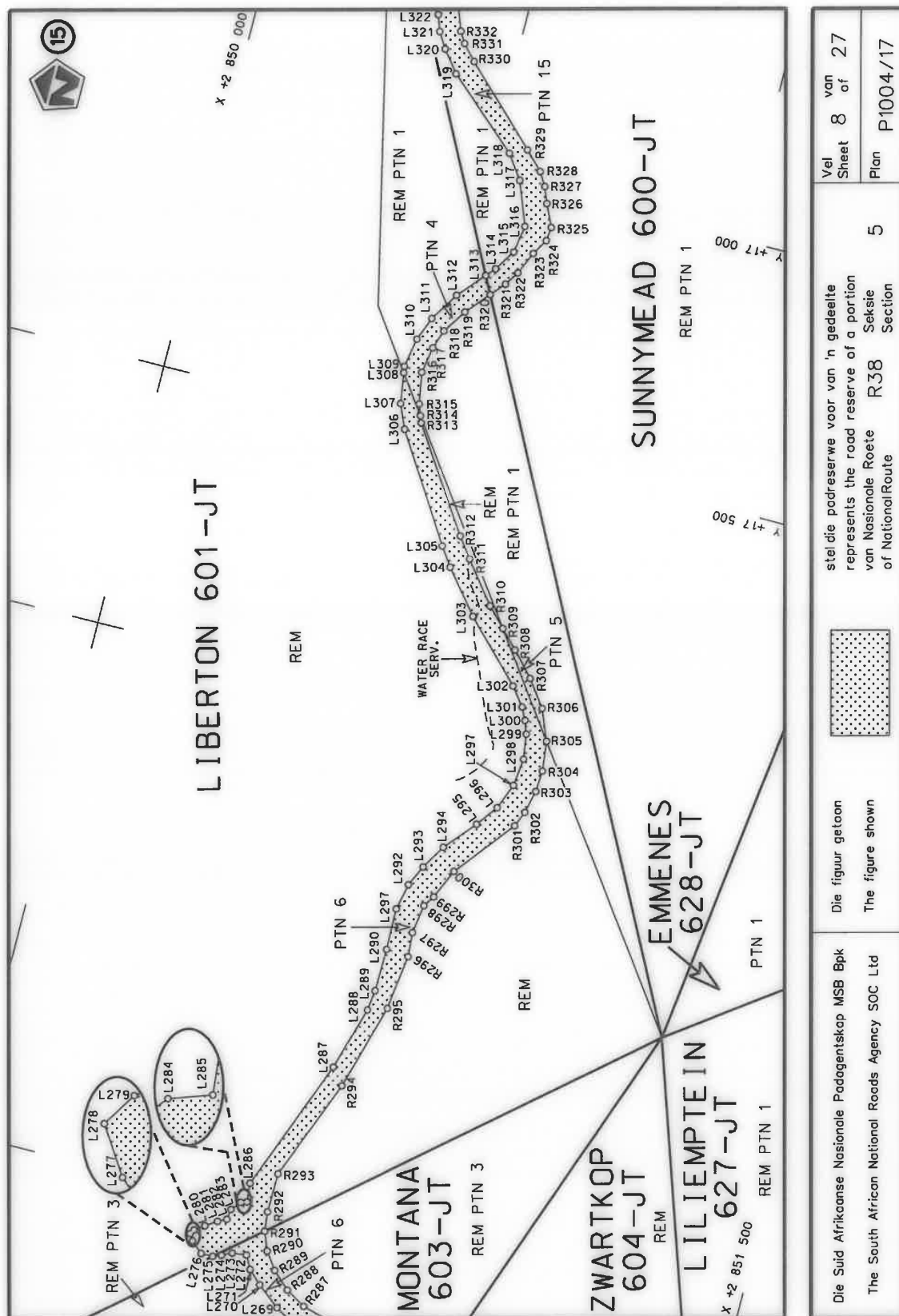
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Sheet 3 of 27
Plan P1004/17

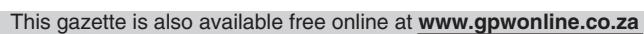


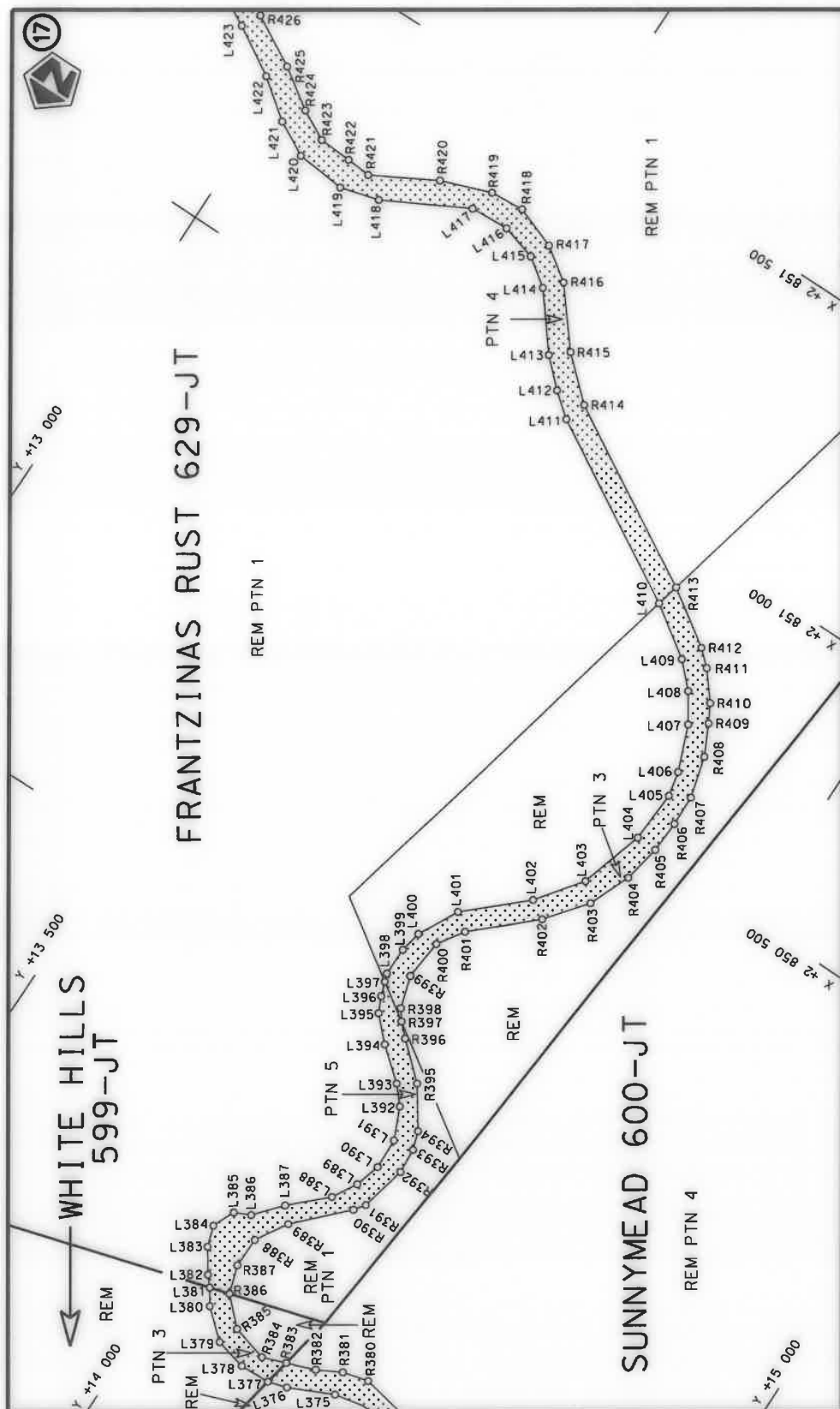






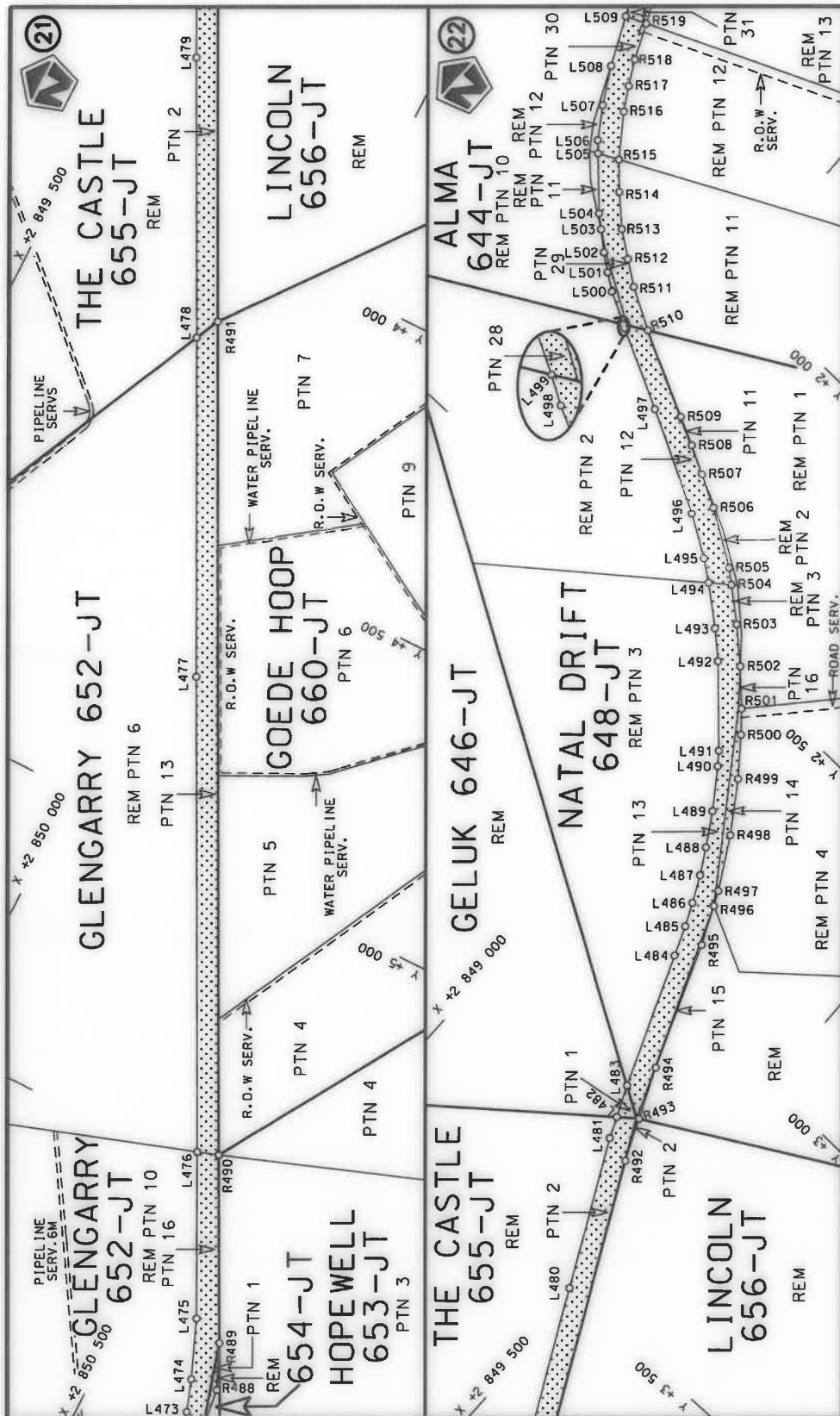






Die Suid Afrikaanse Nasionale Padagentskap WSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	stelsel padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R38 of National Route 5 Seksie Section	Vel Sheet 10 of 27 Plan P1004/17
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stiel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete R38 Sektie
of National Route Section

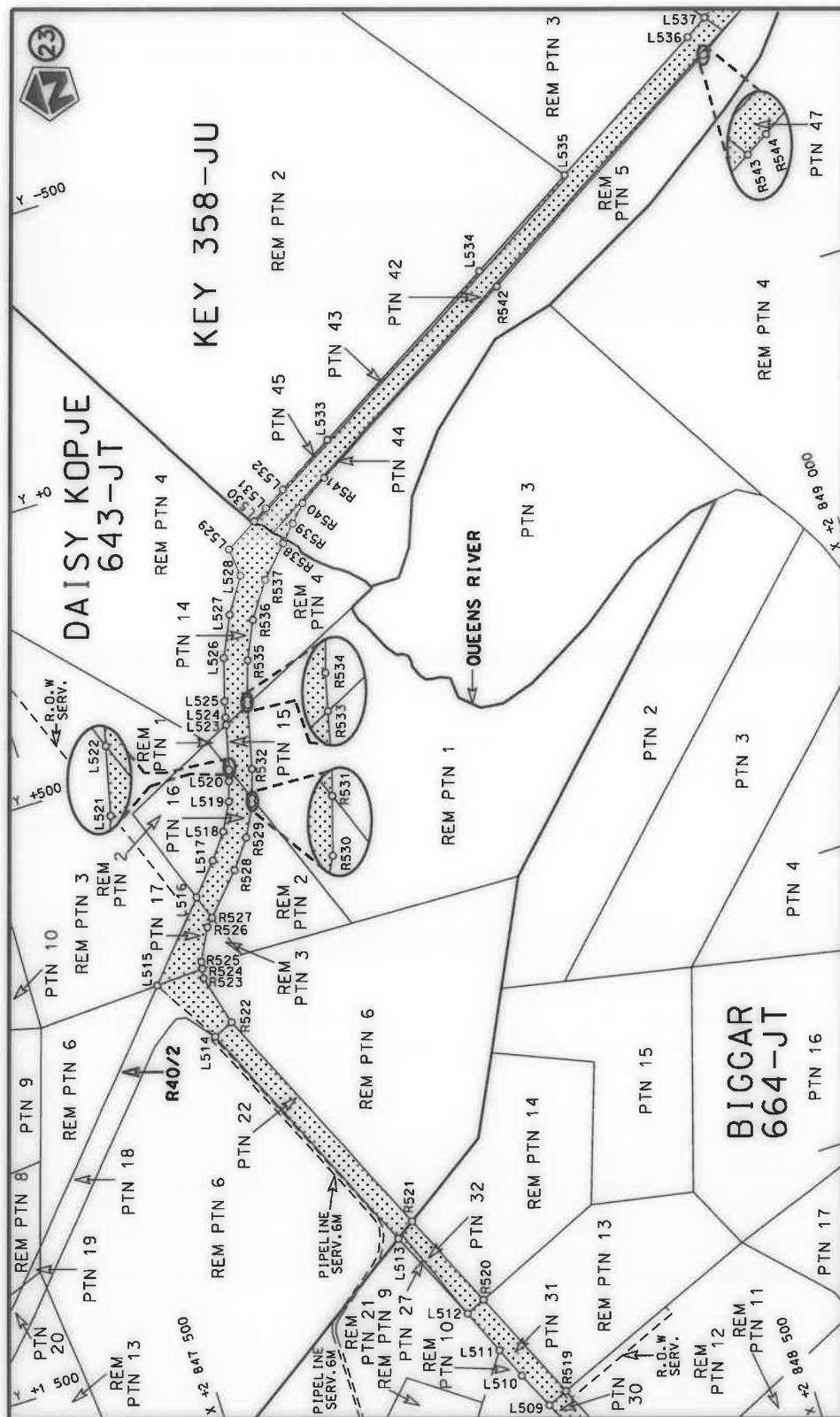


Die figuur getoon
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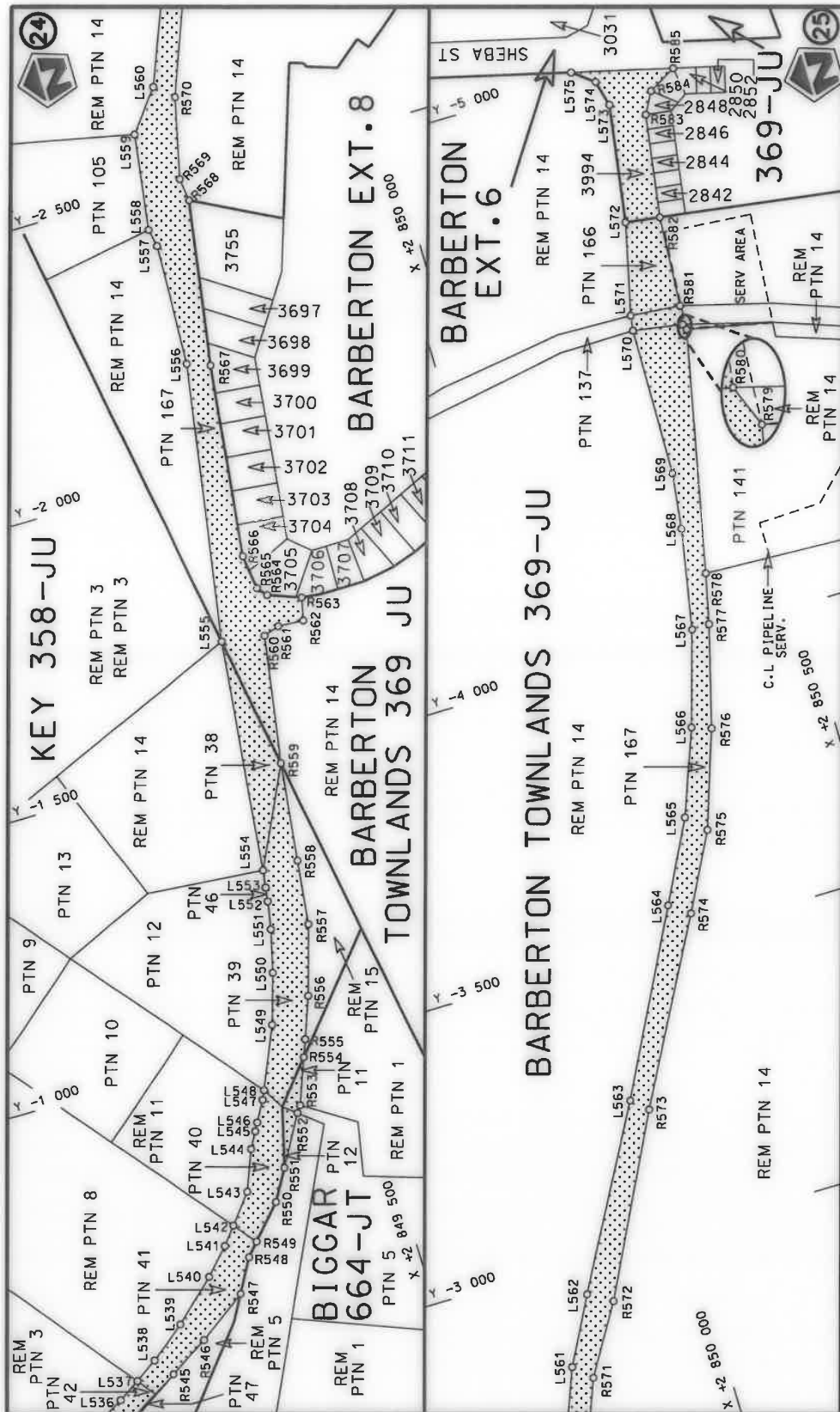
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd

Vel
Sheet
13 of 27

Plan
P1004/17



Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	 stelsel padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R38 of National Route	Vel Sheet 14 of 27 Plan P1004/17
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Vel
Sheet 15 of 27
Plan P1004/17

5
Sekte
Section

steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete R38
of National Route



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	31°		Y	X		
L1	41 257.29	2 869 707.48			R1	41 224.05	2 869 724.65		
L2	41 219.35	2 869 634.60			R2	41 203.40	2 869 684.46		
L3	41 069.22	2 869 359.01			R3	41 035.46	2 869 375.21		
L4	40 920.77	2 869 086.56			R4	40 972.25	2 869 259.70		
L5	40 833.77	2 868 926.87			R5	40 882.74	2 869 095.17		
L6	40 718.04	2 868 713.97			R6	40 803.50	2 868 949.20		
L7	40 591.98	2 868 482.04			R7	40 708.31	2 868 771.44		
L8	40 428.65	2 868 170.51			R8	40 554.77	2 868 484.70		
L9	40 407.66	2 868 124.63			R9	40 547.91	2 868 471.90		
L10	40 371.53	2 868 032.25			R10	40 476.77	2 868 363.21		
L11	40 337.77	2 867 936.49			R11	40 454.78	2 868 326.73		
L12	40 307.84	2 867 846.84			R12	40 447.59	2 868 303.76		
L13	40 273.88	2 867 745.12			R13	40 370.82	2 868 139.66		
L14	40 152.72	2 867 383.22			R14	40 337.95	2 868 047.97		
L15	40 003.22	2 866 939.80			R15	40 275.66	2 867 867.43		
L16	39 994.53	2 866 915.88			R16	40 267.94	2 867 843.79		
L17	39 981.10	2 866 881.49			R17	40 234.77	2 867 742.26		
L18	39 966.79	2 866 848.23			R18	40 102.47	2 867 353.57		
L19	39 950.56	2 866 814.88			R19	39 961.07	2 866 933.11		
L20	39 927.18	2 866 772.40			R20	39 952.72	2 866 913.59		
L21	39 896.04	2 866 722.01			R21	39 921.88	2 866 841.46		
L22	39 878.29	2 866 694.85			R22	39 872.22	2 866 754.88		
L23	39 828.75	2 866 632.89			R23	39 814.62	2 866 673.60		
L24	39 779.65	2 866 579.39			R24	39 747.57	2 866 599.53		
L25	39 726.34	2 866 529.31			R25	39 673.76	2 866 531.64		
L26	39 365.45	2 866 220.22			R26	39 439.14	2 866 331.09		
L27	39 233.48	2 866 107.03			R27	39 359.28	2 866 262.85		
L28	39 300.78	2 866 040.58			R28	38 658.78	2 865 664.07		
L29	39 166.04	2 865 925.21			R29	38 646.62	2 865 653.68		
L30	39 114.36	2 865 985.33			R30	38 628.53	2 865 638.23		
L31	39 070.89	2 865 967.58			R31	37 862.17	2 864 980.83		
L32	38 726.72	2 865 672.39			R32	37 811.77	2 864 937.24		
L33	38 704.19	2 865 653.30			R33	37 113.83	2 864 339.87		
L34	37 845.92	2 864 917.63			R34	37 002.85	2 864 247.16		
L35	37 122.79	2 864 297.55			R35	36 945.16	2 864 202.35		
L36	37 026.39	2 864 217.73			R36	36 848.68	2 864 132.17		
L37	36 965.64	2 864 170.65			R37	36 836.52	2 864 123.67		
L38	36 936.35	2 864 148.81			R38	35 326.49	2 863 070.32		
L39	36 911.05	2 864 130.63			R39	34 806.31	2 862 707.46		
L40	36 330.55	2 863 724.86			R40	34 707.94	2 862 639.02		
L41	34 733.45	2 862 611.11			R41	34 628.88	2 862 583.84		
L42	34 600.49	2 862 518.26			R42	34 560.66	2 862 540.14		
L43	34 542.71	2 862 479.71			R43	34 495.10	2 862 498.87		
L44	34 479.38	2 862 438.83			R44	34 460.50	2 862 476.96		
L45	34 445.73	2 862 418.77			R45	34 338.27	2 862 405.56		
L46	34 293.76	2 862 338.72			R46	34 234.05	2 862 353.23		
L47	34 220.02	2 862 302.27			R47	34 091.34	2 862 286.32		
L48	34 144.89	2 862 267.75			R48	33 971.00	2 862 237.28		
L49	33 954.91	2 862 190.47			R49	33 847.67	2 862 193.15		
L50	33 874.91	2 862 159.25			R50	33 772.98	2 862 174.39		
L51	33 790.74	2 862 131.95			R51	33 719.59	2 862 158.04		
					Vel Sheet 16 Van of 27 P1004/17				

PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 31°			Y	X		
L52	33 703.07	2 862 106.15		R52	33 541.50	2 862 103.75			
L53	33 620.04	2 862 082.29		R53	33 425.69	2 862 068.26			
L54	33 536.97	2 862 058.80		R54	33 390.68	2 862 059.17			
L55	33 480.04	2 862 042.36		R55	33 279.79	2 862 027.00			
L56	33 317.31	2 861 994.67		R56	33 150.61	2 861 988.69			
L57	33 187.10	2 861 958.93		R57	32 885.93	2 861 910.12			
L58	32 882.22	2 861 869.84		R58	32 668.24	2 861 836.21			
L59	32 682.80	2 861 801.70		R59	32 616.45	2 861 818.09			
L60	32 522.10	2 861 740.52		R60	32 437.12	2 861 749.04			
L61	32 416.93	2 861 701.13		R61	32 328.55	2 861 707.25			
L62	32 094.41	2 861 578.27		R62	32 089.22	2 861 615.76			
L63	32 034.01	2 861 550.44		R63	31 950.92	2 861 547.96			
L64	31 782.89	2 861 401.97		R64	31 772.01	2 861 438.27			
L65	31 729.54	2 861 369.14		R65	31 718.66	2 861 405.57			
L66	31 610.72	2 861 297.27		R66	31 593.89	2 861 329.71			
L67	31 387.37	2 861 158.20		R67	31 449.63	2 861 240.56			
L68	30 521.44	2 860 625.45		R68	31 311.25	2 861 155.79			
L69	30 308.23	2 860 492.68		R69	30 358.89	2 860 568.80			
L70	30 298.56	2 860 486.40		R70	29 397.52	2 859 945.47			
L71	29 426.03	2 859 918.63		R71	28 696.93	2 859 488.20			
L72	28 519.49	2 859 333.42		R72	28 500.55	2 859 365.92			
L73	28 342.49	2 859 263.29		R73	28 334.15	2 859 301.92			
L74	28 181.65	2 859 232.30		R74	28 257.77	2 859 285.36			
L75	27 993.14	2 859 232.75		R75	28 161.97	2 859 268.28			
L76	27 895.54	2 859 247.15		R76	28 003.77	2 859 268.86			
L77	27 151.67	2 859 456.57		R77	27 867.25	2 859 292.86			
L78	26 996.67	2 859 509.95		R78	27 379.29	2 859 431.17			
L79	26 890.92	2 859 551.80		R79	27 099.02	2 859 512.40			
L80	26 822.54	2 859 593.27		R80	26 906.05	2 859 586.77			
L81	26 599.18	2 859 726.58		R81	26 621.52	2 859 758.75			
L82	25 606.89	2 860 329.60		R82	25 647.51	2 860 350.26			
L83	25 515.82	2 860 363.42		R83	25 613.65	2 860 368.83			
L84	25 455.73	2 860 372.10		R84	25 580.82	2 860 383.47			
L85	25 398.54	2 860 370.32		R85	25 546.11	2 860 395.25			
L86	25 304.96	2 860 344.59		R86	25 511.00	2 860 403.53			
L87	25 279.35	2 860 332.97		R87	25 427.37	2 860 415.26			
L88	25 143.64	2 860 260.23		R88	25 403.78	2 860 414.04			
L89	25 050.89	2 860 208.59		R89	25 300.81	2 860 390.73			
L90	24 997.68	2 860 210.23		R90	25 283.58	2 860 385.11			
L91	24 951.59	2 860 227.35		R91	25 267.79	2 860 375.94			
L92	24 901.01	2 860 260.05		R92	25 213.21	2 860 341.67			
L93	24 875.00	2 860 279.16		R93	25 161.96	2 860 315.15			
L94	24 866.82	2 860 306.71		R94	25 106.54	2 860 288.85			
L95	24 858.74	2 860 357.50		R95	25 074.97	2 860 271.63			
L96	24 857.19	2 860 404.21		R96	25 039.49	2 860 256.08			
L97	24 879.15	2 860 456.78		R97	25 003.73	2 860 250.77			
L98	24 898.25	2 860 500.87		R98	24 969.74	2 860 262.84			
L99	24 916.01	2 860 544.01		R99	24 940.68	2 860 284.50			
L100	24 920.54	2 860 580.33		R100	24 914.77	2 860 318.54			
L101	24 876.60	2 860 680.38		R101	24 905.59	2 860 351.59			
L102	24 838.17	2 860 744.88		R102	24 897.50	2 860 380.70			
					Vel Sheet 17 Van of 27 P1004/17				

PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 31°			Y	X		
L103	24 793.58	2 860 809.27		R103	24 905.77	2 860 416.58			
L104	24 732.56	2 860 860.98		R104	24 919.44	2 860 449.36			
L105	24 687.49	2 860 880.68		R105	24 928.61	2 860 469.50			
L106	24 653.40	2 860 888.33		R106	24 945.45	2 860 502.51			
L107	24 581.30	2 860 886.91		R107	24 954.46	2 860 537.22			
L108	24 514.90	2 860 856.64		R108	24 958.22	2 860 573.72			
L109	24 457.42	2 860 805.89		R109	24 955.84	2 860 605.11			
L110	24 339.68	2 860 639.40		R110	24 932.28	2 860 682.00			
L111	24 263.54	2 860 591.94		R111	24 914.04	2 860 719.30			
L112	24 227.10	2 860 576.35		R112	24 905.68	2 860 731.67			
L113	24 185.72	2 860 550.18		R113	24 868.44	2 860 769.20			
L114	24 123.50	2 860 546.06		R114	24 848.23	2 860 800.03			
L115	23 756.48	2 860 485.33		R115	24 803.11	2 860 855.59			
L116	23 677.67	2 860 473.88		R116	24 775.31	2 860 878.86			
L117	23 605.70	2 860 461.21		R117	24 751.61	2 860 893.98			
L118	23 541.80	2 860 461.18		R118	24 710.94	2 860 911.99			
L119	23 496.21	2 860 460.76		R119	24 660.39	2 860 926.42			
L120	23 443.00	2 860 470.43		R120	24 614.79	2 860 929.01			
L121	23 399.83	2 860 482.61		R121	24 578.76	2 860 925.52			
L122	23 322.46	2 860 488.90		R122	24 508.18	2 860 905.54			
L123	23 278.26	2 860 508.38		R123	24 473.99	2 860 892.21			
L124	23 251.17	2 860 503.96		R124	24 435.93	2 860 865.41			
L125	23 195.53	2 860 482.87		R125	24 404.73	2 860 826.63			
L126	23 144.76	2 860 495.39		R126	24 398.20	2 860 815.83			
L127	23 059.61	2 860 501.85		R127	24 369.85	2 860 755.95			
L128	23 040.54	2 860 507.80		R128	24 351.10	2 860 724.90			
L129	23 015.14	2 860 515.72		R129	24 298.25	2 860 662.49			
L130	22 920.19	2 860 533.22		R130	24 277.97	2 860 643.53			
L131	22 883.39	2 860 529.23		R131	24 250.48	2 860 628.41			
L132	22 838.70	2 860 517.28		R132	24 224.25	2 860 616.20			
L133	22 786.12	2 860 482.31		R133	24 196.97	2 860 605.24			
L134	22 758.35	2 860 446.86		R134	24 136.98	2 860 595.17			
L135	22 739.13	2 860 409.98		R135	24 063.73	2 860 584.68			
L136	22 716.12	2 860 335.11		R136	24 005.25	2 860 582.12			
L137	22 698.48	2 860 153.00		R137	23 969.36	2 860 570.49			
L138	22 682.36	2 860 003.19		R138	23 913.15	2 860 556.59			
L139	22 664.74	2 859 940.89		R139	23 825.67	2 860 544.86			
L140	22 644.35	2 859 902.04		R140	23 743.83	2 860 529.82			
L141	22 598.11	2 859 847.96		R141	23 697.35	2 860 521.12			
L142	22 521.22	2 859 806.73		R142	23 649.70	2 860 507.52			
L143	22 468.38	2 859 796.15		R143	23 615.15	2 860 504.09			
L144	22 422.01	2 859 790.63		R144	23 494.29	2 860 509.55			
L145	22 342.88	2 859 772.81		R145	23 442.40	2 860 514.72			
L146	22 278.70	2 859 735.49		R146	23 396.57	2 860 524.94			
L147	22 230.01	2 859 694.41		R147	23 331.51	2 860 538.78			
L148	22 194.04	2 859 665.85		R148	23 252.31	2 860 543.29			
L149	22 136.64	2 859 613.23		R149	23 238.43	2 860 542.64			
L150	22 107.18	2 859 599.73		R150	23 173.11	2 860 536.40			
L151	22 050.38	2 859 574.36		R151	23 101.34	2 860 534.92			
L152	21 964.20	2 859 556.52		R152	23 023.19	2 860 555.36			
L153	21 954.22	2 859 556.23		R153	22 936.07	2 860 576.79			
					Vel Sheet	18	Van of	27	P1004/17

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 31°		Y		X	
L154	21 888.27	2	859	554.31	R154	22 882.55	2	860	571.74
L155	21 831.79	2	859	552.53	R155	22 877.29	2	860	571.24
L156	21 727.69	2	859	528.14	R156	22 815.98	2	860	551.51
L157	21 688.88	2	859	501.38	R157	22 751.25	2	860	503.31
L158	21 628.87	2	859	433.34	R158	22 749.02	2	860	499.79
L159	21 576.17	2	859	366.79	R159	22 728.94	2	860	475.60
L160	21 543.05	2	859	324.97	R160	22 701.67	2	860	424.80
L161	21 522.55	2	859	305.46	R161	22 685.28	2	860	366.07
L162	21 485.30	2	859	270.00	R162	22 637.37	2	859	974.46
L163	21 441.11	2	859	238.88	R163	22 575.06	2	859	879.23
L164	21 263.55	2	859	137.23	R164	22 510.47	2	859	841.28
L165	21 217.65	2	859	101.94	R165	22 394.36	2	859	824.77
L166	21 178.06	2	859	059.50	R166	22 328.79	2	859	808.00
L167	21 159.88	2	859	034.12	R167	22 295.17	2	859	792.02
L168	21 132.92	2	858	984.08	R168	22 230.92	2	859	745.25
L169	21 113.92	2	858	927.71	R169	22 180.72	2	859	703.52
L170	21 103.88	2	858	845.38	R170	22 111.29	2	859	648.47
L171	21 106.93	2	858	796.19	R171	22 089.22	2	859	634.18
L172	21 129.93	2	858	614.89	R172	22 016.16	2	859	603.09
L173	21 127.73	2	858	515.43	R173	21 956.18	2	859	593.76
L174	21 108.16	2	858	407.15	R174	21 872.60	2	859	591.18
L175	21 098.19	2	858	373.63	R175	21 823.17	2	859	589.20
L176	21 073.39	2	858	308.00	R176	21 770.14	2	859	583.15
L177	21 026.37	2	858	219.69	R177	21 740.32	2	859	574.66
L178	20 990.53	2	858	168.70	R178	21 701.79	2	859	556.84
L179	20 913.96	2	858	085.03	R179	21 672.10	2	859	536.28
L180	20 811.21	2	857	993.51	R180	21 628.11	2	859	492.68
L181	20 794.49	2	857	976.90	R181	21 515.03	2	859	350.24
L182	20 758.87	2	857	934.61	R182	21 488.30	2	859	322.75
L183	20 743.36	2	857	912.42	R183	21 443.42	2	859	285.73
L184	20 719.25	2	857	871.33	R184	21 242.66	2	859	168.67
L185	20 696.44	2	857	820.39	R185	21 192.18	2	859	129.80
L186	20 480.59	2	857	224.35	R186	21 148.27	2	859	082.75
L187	20 464.37	2	857	175.75	R187	21 112.66	2	859	028.81
L188	20 447.57	2	857	108.64	R188	21 098.28	2	858	999.33
L189	20 442.77	2	857	082.47	R189	21 077.21	2	858	936.81
L190	20 435.99	2	857	032.27	R190	21 067.14	2	858	874.20
L191	20 432.47	2	856	976.01	R191	21 066.08	2	858	845.43
L192	20 434.57	2	856	894.90	R192	21 070.97	2	858	780.97
L193	20 438.08	2	856	859.62	R193	21 092.22	2	858	612.87
L194	20 439.24	2	856	853.18	R194	21 092.47	2	858	554.48
L195	20 451.25	2	856	784.71	R195	21 086.20	2	858	487.40
L196	20 597.88	2	856	248.96	R196	21 077.40	2	858	440.10
L197	20 622.85	2	856	188.16	R197	21 062.27	2	858	385.18
L198	20 644.95	2	856	143.40	R198	21 044.84	2	858	337.11
L199	21 544.79	2	854	668.10	R199	20 994.34	2	858	239.86
L200	21 565.43	2	854	634.31	R200	20 960.55	2	858	191.83
L201	21 588.46	2	854	592.29	R201	20 906.25	2	858	130.09
L202	21 606.10	2	854	550.10	R202	20 805.06	2	858	038.95
L203	21 616.61	2	854	517.95	R203	20 767.05	2	858	002.86
L204	21 629.85	2	854	463.13	R204	20 728.59	2	857	957.18
					Vel Sheet 19 Van of 27 P1004/17				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 31°			Y	X		
L205	21 633.41	2 854 426.10		R205	20 698.00	2 857 910.96			
L206	21 635.10	2 854 391.06		R206	20 661.20	2 857 834.11			
L207	21 633.08	2 854 348.11		R207	20 444.88	2 857 236.80			
L208	21 627.46	2 854 307.83		R208	20 428.20	2 857 186.78			
L209	21 623.05	2 854 276.78		R209	20 420.35	2 857 158.51			
L210	21 615.75	2 854 252.00		R210	20 405.49	2 857 088.72			
L211	21 614.47	2 854 247.67		R211	20 398.38	2 857 036.03			
L212	21 605.47	2 854 220.85		R212	20 394.67	2 856 977.02			
L213	21 594.95	2 854 194.67		R213	20 395.19	2 856 918.84			
L214	21 581.50	2 854 166.74		R214	20 400.57	2 856 854.82			
L215	21 567.85	2 854 142.09		R215	20 403.26	2 856 839.57			
L216	21 551.56	2 854 116.82		R216	20 409.11	2 856 801.29			
L217	21 534.55	2 854 093.62		R217	20 414.40	2 856 776.34			
L218	21 508.29	2 854 062.86		R218	20 521.93	2 856 374.34			
L219	21 487.37	2 854 041.73		R219	20 539.01	2 856 310.59			
L220	21 444.23	2 854 005.31		R220	20 549.48	2 856 275.47			
L221	21 392.97	2 853 972.12		R221	20 574.30	2 856 206.53			
L222	21 338.76	2 853 945.88		R222	20 588.74	2 856 172.84			
L223	21 037.26	2 853 820.16		R223	20 622.02	2 856 107.40			
L224	20 989.49	2 853 797.43		R224	20 639.39	2 856 077.02			
L225	20 946.88	2 853 772.16		R225	21 514.71	2 854 644.82			
L226	20 909.10	2 853 745.81		R226	21 532.90	2 854 615.01			
L227	20 872.65	2 853 715.32		R227	21 554.46	2 854 575.59			
L228	20 833.36	2 853 675.98		R228	21 570.61	2 854 537.11			
L229	20 794.83	2 853 629.21		R229	21 580.30	2 854 507.44			
L230	20 774.95	2 853 600.98		R230	21 592.62	2 854 450.38			
L231	20 548.97	2 853 239.85		R231	21 597.27	2 854 390.58			
L232	20 526.92	2 853 204.68		R232	21 593.95	2 854 331.83			
L233	20 501.04	2 853 153.79		R233	21 586.63	2 854 292.09			
L234	20 476.45	2 853 098.78		R234	21 584.79	2 854 282.11			
L235	20 457.99	2 853 048.84		R235	21 570.00	2 854 232.77			
L236	20 442.49	2 852 997.47		R236	21 554.25	2 854 196.98			
L237	20 259.75	2 852 303.84		R237	21 535.37	2 854 161.48			
L238	20 245.17	2 852 260.95		R238	21 520.44	2 854 138.21			
L239	20 226.72	2 852 214.20		R239	21 493.92	2 854 101.96			
L240	20 210.53	2 852 180.00		R240	21 461.31	2 854 069.09			
L241	20 189.04	2 852 140.56		R241	21 421.59	2 854 035.53			
L242	20 165.38	2 852 101.68		R242	21 374.41	2 854 005.00			
L243	20 127.70	2 852 054.47		R243	21 323.69	2 853 980.50			
L244	20 097.06	2 852 022.64		R244	21 022.19	2 853 854.81			
L245	20 059.65	2 851 987.81		R245	20 971.68	2 853 830.80			
L246	20 019.61	2 851 956.10		R246	20 926.45	2 853 803.99			
L247	19 977.51	2 851 927.97		R247	20 886.27	2 853 775.87			
L248	19 367.69	2 851 527.27		R248	20 846.97	2 853 743.05			
L249	19 341.36	2 851 509.30		R249	20 805.46	2 853 701.37			
L250	19 291.34	2 851 468.98		R250	20 780.99	2 853 673.04			
L251	19 251.16	2 851 426.27		R251	20 743.38	2 853 621.81			
L252	19 218.28	2 851 381.97		R252	20 516.78	2 853 258.84			
L253	19 192.04	2 851 336.97		R253	20 491.47	2 853 215.88			
L254	19 171.19	2 851 291.92		R254	20 467.03	2 853 170.10			
L255	19 156.69	2 851 248.44		R255	20 441.37	2 853 112.90			
					Vel Sheet	20	Van of	27	P1004/17

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 31°		Y	X
L256	19 146.04	2 851 202.30		R256	20 422.22	2 853 060.86
L257	19 139.88	2 851 154.79		R257	20 405.97	2 853 007.54
L258	19 138.17	2 851 106.73		R258	20 221.60	2 852 311.84
L259	19 141.33	2 851 059.16		R259	20 209.41	2 852 273.33
L260	19 150.88	2 851 005.66		R260	20 189.88	2 852 224.87
L261	19 155.72	2 850 989.08		R261	20 163.84	2 852 171.73
L262	19 165.91	2 850 954.22		R262	20 131.18	2 852 121.52
L263	19 180.27	2 850 911.59		R263	20 102.18	2 852 084.05
L264	19 204.97	2 850 839.58		R264	20 070.12	2 852 048.84
L265	19 212.82	2 850 801.27		R265	20 035.12	2 852 016.44
L266	19 213.10	2 850 768.92		R266	19 998.46	2 851 987.48
L267	19 208.83	2 850 730.31		R267	19 956.80	2 851 959.46
L268	19 194.24	2 850 683.78		R268	19 346.78	2 851 558.70
L269	19 174.75	2 850 650.05		R269	19 321.13	2 851 541.43
L270	19 140.49	2 850 607.59		R270	19 265.62	2 851 496.66
L271	19 116.60	2 850 583.14		R271	19 249.45	2 851 478.60
L272	19 091.58	2 850 569.53		R272	19 206.08	2 851 430.20
L273	19 094.71	2 850 542.71		R273	19 184.84	2 851 398.94
L274	19 103.49	2 850 524.30		R274	19 161.24	2 851 358.99
L275	19 109.48	2 850 508.85		R275	19 137.01	2 851 307.22
L276	19 109.54	2 850 486.99		R276	19 124.69	2 851 272.19
L277	19 090.34	2 850 465.13		R277	19 108.49	2 851 207.61
L278	19 078.27	2 850 457.32		R278	19 102.23	2 851 157.87
L279	19 069.56	2 850 462.86		R279	19 100.35	2 851 106.18
L280	19 056.85	2 850 480.44		R280	19 103.80	2 851 054.59
L281	19 042.99	2 850 501.30		R281	19 112.75	2 851 004.73
L282	19 034.96	2 850 517.00		R282	19 114.18	2 850 996.76
L283	19 015.07	2 850 520.12		R283	19 129.94	2 850 942.58
L284	18 997.52	2 850 534.95		R284	19 168.43	2 850 829.77
L285	18 993.85	2 850 545.69		R285	19 173.31	2 850 807.57
L286	18 958.10	2 850 542.35		R286	19 174.14	2 850 751.44
L287	18 706.03	2 850 640.80		R287	19 159.48	2 850 698.51
L288	18 585.08	2 850 676.62		R288	19 137.34	2 850 660.65
L289	18 546.23	2 850 681.67		R289	19 107.14	2 850 628.11
L290	18 465.03	2 850 683.44		R290	19 074.86	2 850 605.26
L291	18 386.03	2 850 682.46		R291	19 039.41	2 850 591.46
L292	18 336.06	2 850 693.27		R292	19 002.61	2 850 587.62
L293	18 296.78	2 850 711.75		R293	18 927.97	2 850 589.00
L294	18 251.14	2 850 739.63		R294	18 736.25	2 850 665.52
L295	18 193.57	2 850 789.44		R295	18 572.90	2 850 712.66
L296	18 153.75	2 850 819.03		R296	18 468.33	2 850 726.53
L297	18 105.29	2 850 838.29		R297	18 422.12	2 850 723.21
L298	18 052.54	2 850 844.56		R298	18 367.46	2 850 731.34
L299	18 005.44	2 850 837.69		R299	18 346.79	2 850 745.39
L300	17 980.85	2 850 829.12		R300	18 290.63	2 850 770.35
L301	17 957.42	2 850 817.35		R301	18 178.86	2 850 859.45
L302	17 923.16	2 850 790.83		R302	18 149.50	2 850 871.94
L303	17 814.15	2 850 684.66		R303	18 106.16	2 850 882.11
L304	17 734.57	2 850 620.05		R304	18 065.55	2 850 884.69
L305	17 699.09	2 850 595.69		R305	18 009.03	2 850 878.23
L306	17 502.86	2 850 471.61		R306	17 950.94	2 850 854.62
				Vel Sheet	21 Van of	27 P1004/17

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES							
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG 31°		Y	X	
L307	17 457.50	2 850 452.18		R307	17 901.33	2 850 818.66	
L308	17 399.53	2 850 443.31		R308	17 856.17	2 850 777.57	
L309	17 387.55	2 850 441.46		R309	17 822.40	2 850 745.06	
L310	17 332.15	2 850 451.44		R310	17 787.09	2 850 711.06	
L311	17 287.32	2 850 469.08		R311	17 710.67	2 850 651.52	
L312	17 233.32	2 850 503.38		R312	17 672.80	2 850 623.72	
L313	17 183.74	2 850 547.23		R313	17 483.56	2 850 498.94	
L314	17 167.13	2 850 561.92		R314	17 470.78	2 850 494.16	
L315	17 127.67	2 850 587.03		R315	17 449.82	2 850 486.33	
L316	17 075.86	2 850 595.53		R316	17 390.38	2 850 476.04	
L317	16 993.67	2 850 564.21		R317	17 340.51	2 850 484.67	
L318	16 949.28	2 850 532.56		R318	17 304.61	2 850 497.22	
L319	16 828.19	2 850 397.28		R319	17 260.27	2 850 526.42	
L320	16 788.12	2 850 365.92		R320	17 216.80	2 850 564.34	
L321	16 758.54	2 850 347.71		R321	17 190.58	2 850 587.21	
L322	16 728.34	2 850 336.94		R322	17 164.34	2 850 604.63	
L323	16 683.79	2 850 326.69		R323	17 121.44	2 850 623.75	
L324	16 615.28	2 850 331.28		R324	17 091.79	2 850 641.39	
L325	16 575.75	2 850 339.65		R325	17 065.54	2 850 644.25	
L326	16 351.73	2 850 427.51		R326	17 023.67	2 850 624.79	
L327	16 316.58	2 850 425.46		R327	16 993.43	2 850 612.94	
L328	16 280.18	2 850 409.35		R328	16 968.16	2 850 597.72	
L329	16 239.60	2 850 385.74		R329	16 934.37	2 850 563.99	
L330	16 231.22	2 850 371.21		R330	16 797.74	2 850 424.49	
L331	16 207.33	2 850 329.79		R331	16 769.16	2 850 398.38	
L332	16 205.85	2 850 281.19		R332	16 748.12	2 850 385.82	
L333	16 213.73	2 850 158.93		R333	16 696.90	2 850 367.29	
L334	16 206.67	2 850 114.95		R334	16 638.60	2 850 361.88	
L335	16 192.12	2 850 068.66		R335	16 587.79	2 850 375.18	
L336	16 171.43	2 850 024.18		R336	16 391.51	2 850 460.87	
L337	16 137.47	2 849 975.27		R337	16 365.61	2 850 468.31	
L338	16 098.46	2 849 936.92		R338	16 334.71	2 850 472.88	
L339	16 055.32	2 849 908.34		R339	16 270.88	2 850 457.49	
L340	16 009.77	2 849 887.09		R340	16 231.41	2 850 439.62	
L341	16 004.59	2 849 863.72		R341	16 222.16	2 850 439.14	
L342	15 980.30	2 849 853.41		R342	16 209.15	2 850 425.60	
L343	15 961.63	2 849 876.05		R343	16 206.19	2 850 402.85	
L344	15 907.49	2 849 869.93		R344	16 201.66	2 850 395.65	
L345	15 846.58	2 849 875.75		R345	16 168.64	2 850 343.28	
L346	15 654.86	2 849 928.72		R346	16 164.93	2 850 305.10	
L347	15 578.75	2 849 959.20		R347	16 174.46	2 850 170.61	
L348	15 440.61	2 850 042.01		R348	16 168.61	2 850 120.57	
L349	15 380.06	2 850 057.58		R349	16 155.91	2 850 074.59	
L350	15 332.84	2 850 047.07		R350	16 127.34	2 850 020.49	
L351	15 291.36	2 850 020.39		R351	16 083.39	2 849 973.01	
L352	15 266.88	2 849 990.72		R352	16 047.16	2 849 943.11	
L353	15 245.48	2 849 919.76		R353	15 986.22	2 849 917.43	
L354	15 209.07	2 849 850.92		R354	15 882.69	2 849 904.73	
L355	15 180.24	2 849 811.87		R355	15 827.44	2 849 918.87	
L356	15 158.36	2 849 792.04		R356	15 781.17	2 849 932.12	
L357	15 122.80	2 849 770.26		R357	15 727.25	2 849 944.04	
				Vel Sheet	22	Van of 27	P1004/17

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES					
LINKERKANT/LEFT HAND SIDE			REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 31°	Y	X
L358	15 063.80	2 849 735.90	R358	15 678.20	2 849 957.24
L359	15 060.32	2 849 723.43	R359	15 616.59	2 849 980.87
L360	15 049.83	2 849 720.28	R360	15 587.59	2 850 002.09
L361	15 029.53	2 849 721.58	R361	15 481.00	2 850 070.06
L362	15 002.63	2 849 704.09	R362	15 434.71	2 850 085.83
L363	14 963.85	2 849 674.48	R363	15 375.01	2 850 091.14
L364	14 934.51	2 849 634.43	R364	15 324.50	2 850 080.80
L365	14 868.51	2 849 508.07	R365	15 294.69	2 850 064.06
L366	14 845.67	2 849 483.20	R366	15 264.94	2 850 041.85
L367	14 796.34	2 849 450.88	R367	15 233.12	2 850 004.54
L368	14 754.89	2 849 431.30	R368	15 198.26	2 849 904.96
L369	14 697.77	2 849 416.23	R369	15 155.88	2 849 838.99
L370	14 677.75	2 849 396.19	R370	15 123.67	2 849 809.25
L371	14 649.46	2 849 385.45	R371	14 952.86	2 849 712.75
L372	14 631.70	2 849 427.61	R372	14 906.00	2 849 661.65
L373	14 533.28	2 849 457.25	R373	14 861.51	2 849 570.86
L374	14 489.32	2 849 462.60	R374	14 834.12	2 849 535.05
L375	14 436.94	2 849 452.24	R375	14 810.09	2 849 496.50
L376	14 358.97	2 849 416.44	R376	14 729.96	2 849 460.28
L377	14 325.48	2 849 406.84	R377	14 681.97	2 849 455.78
L378	14 271.24	2 849 404.80	R378	14 614.29	2 849 470.58
L379	14 215.42	2 849 418.66	R379	14 576.75	2 849 483.37
L380	14 165.60	2 849 461.99	R380	14 472.53	2 849 504.21
L381	14 147.53	2 849 489.67	R381	14 426.71	2 849 492.89
L382	14 132.31	2 849 506.76	R382	14 384.51	2 849 470.51
L383	14 104.50	2 849 548.02	R383	14 334.34	2 849 452.32
L384	14 092.81	2 849 584.97	R384	14 293.09	2 849 437.35
L385	14 110.42	2 849 624.45	R385	14 228.37	2 849 455.11
L386	14 138.95	2 849 637.50	R386	14 183.33	2 849 500.03
L387	14 179.62	2 849 684.38	R387	14 167.03	2 849 549.75
L388	14 240.60	2 849 742.12	R388	14 168.44	2 849 604.12
L389	14 265.41	2 849 785.07	R389	14 202.29	2 849 659.72
L390	14 278.86	2 849 830.31	R390	14 284.61	2 849 743.74
L391	14 276.92	2 849 885.28	R391	14 298.20	2 849 762.51
L392	14 252.62	2 849 941.28	R392	14 317.20	2 849 844.87
L393	14 225.82	2 849 972.18	R393	14 313.93	2 849 889.52
L394	14 170.15	2 850 018.48	R394	14 303.02	2 849 922.04
L395	14 130.74	2 850 058.76	R395	14 255.57	2 849 991.67
L396	14 117.97	2 850 086.43	R396	14 194.38	2 850 046.79
L397	14 109.26	2 850 111.45	R397	14 172.45	2 850 068.63
L398	14 104.39	2 850 125.42	R398	14 158.71	2 850 087.70
L399	14 104.78	2 850 175.75	R399	14 141.10	2 850 144.30
L400	14 112.04	2 850 214.17	R400	14 147.84	2 850 216.18
L401	14 148.13	2 850 284.45	R401	14 177.90	2 850 261.84
L402	14 248.27	2 850 374.68	R402	14 280.54	2 850 355.01
L403	14 308.33	2 850 453.45	R403	14 337.25	2 850 425.72
L404	14 343.07	2 850 568.12	R404	14 368.19	2 850 499.82
L405	14 347.94	2 850 659.67	R405	14 380.64	2 850 566.75
L406	14 338.46	2 850 703.65	R406	14 383.39	2 850 623.48
L407	14 307.05	2 850 783.47	R407	14 381.97	2 850 677.99
L408	14 274.71	2 850 832.80	R408	14 362.23	2 850 751.35
			Vel Sheet 23	Van of 27	P1004/17

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 31°			Y	X		
L409	14 234.23	2 850 873.92		R409	14 336.05	2 850 804.85			
L410	14 146.65	2 850 934.51		R410	14 318.68	2 850 836.29			
L411	13 830.91	2 851 117.02		R411	14 279.62	2 850 884.77			
L412	13 788.96	2 851 150.35		R412	14 251.95	2 850 909.53			
L413	13 742.17	2 851 194.55		R413	14 156.11	2 850 974.52			
L414	13 667.85	2 851 287.75		R414	13 843.47	2 851 155.29			
L415	13 619.36	2 851 322.21		R415	13 771.97	2 851 220.14			
L416	13 555.86	2 851 340.06		R416	13 693.92	2 851 315.91			
L417	13 486.23	2 851 336.33		R417	13 636.01	2 851 355.85			
L418	13 340.29	2 851 259.21		R418	13 560.67	2 851 383.20			
L419	13 271.68	2 851 240.41		R419	13 499.59	2 851 378.48			
L420	13 183.03	2 851 249.40		R420	13 410.89	2 851 346.26			
L421	13 121.71	2 851 281.49		R421	13 300.44	2 851 285.54			
L422	13 054.29	2 851 333.06		R422	13 256.72	2 851 289.06			
L423	12 968.49	2 851 383.21		R423	13 198.05	2 851 292.35			
L424	12 906.11	2 851 416.01		R424	13 145.50	2 851 320.54			
L425	12 904.70	2 851 414.23		R425	13 075.38	2 851 367.24			
L426	12 399.62	2 851 575.13		R426	12 986.38	2 851 416.74			
L427	12 319.52	2 851 591.99		R427	12 926.74	2 851 447.07			
L428	12 208.87	2 851 599.26		R428	12 387.13	2 851 616.22			
L429	12 122.49	2 851 592.17		R429	12 322.66	2 851 635.73			
L430	11 695.67	2 851 510.56		R430	12 207.54	2 851 637.13			
L431	11 651.87	2 851 495.71		R431	12 117.31	2 851 629.97			
L432	11 569.63	2 851 446.47		R432	11 750.21	2 851 558.54			
L433	11 494.48	2 851 368.29		R433	11 685.34	2 851 547.31			
L434	11 460.98	2 851 271.99		R434	11 582.53	2 851 508.70			
L435	11 443.36	2 851 210.10		R435	11 506.31	2 851 436.86			
L436	11 432.22	2 851 170.99		R436	11 462.13	2 851 389.08			
L437	11 388.70	2 851 084.18		R437	11 413.18	2 851 298.64			
L438	11 322.87	2 850 963.10		R438	11 408.16	2 851 273.14			
L439	11 238.99	2 850 855.21		R439	11 391.89	2 851 190.94			
L440	11 140.05	2 850 763.91		R440	11 365.17	2 851 122.58			
L441	11 088.18	2 850 725.37		R441	11 290.98	2 850 983.95			
L442	11 015.83	2 850 679.04		R442	11 210.83	2 850 881.02			
L443	10 938.60	2 850 641.04		R443	11 116.38	2 850 791.27			
L444	10 823.70	2 850 596.96		R444	11 069.41	2 850 755.66			
L445	10 771.47	2 850 583.75		R445	10 999.80	2 850 710.23			
L446	10 653.54	2 850 567.41		R446	10 925.41	2 850 673.61			
L447	10 609.49	2 850 562.07		R447	10 812.19	2 850 633.25			
L448	10 299.34	2 850 583.35		R448	10 764.10	2 850 621.19			
L449	10 075.81	2 850 596.62		R449	10 686.14	2 850 609.96			
L450	10 022.31	2 850 598.89		R450	10 629.36	2 850 603.49			
L451	9 905.38	2 850 603.85		R451	10 552.68	2 850 607.84			
L452	9 580.17	2 850 615.58		R452	10 375.99	2 850 618.85			
L453	8 910.72	2 850 612.65		R453	10 360.52	2 850 613.31			
L454	8 547.83	2 850 608.78		R454	10 308.08	2 850 617.02			
L455	8 364.24	2 850 616.06		R455	10 049.65	2 850 633.73			
L456	8 249.17	2 850 631.41		R456	9 947.90	2 850 636.80			
L457	8 166.90	2 850 650.34		R457	9 634.39	2 850 653.25			
L458	8 039.96	2 850 678.92		R458	9 534.51	2 850 651.43			
L459	7 957.50	2 850 696.26		R459	8 842.40	2 850 648.43			
					Vel Sheet	24	Van of	27	P1004/17

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 31°			Y	X		
L460	7 813.68	2 850 716.62		R460	8 513.89	2 850 644.35			
L461	7 660.35	2 850 716.78		R461	8 477.15	2 850 645.01			
L462	7 300.36	2 850 696.70		R462	8 440.66	2 850 646.17			
L463	7 010.02	2 850 679.34		R463	8 404.37	2 850 648.40			
L464	6 682.32	2 850 659.04		R464	8 368.62	2 850 651.81			
L465	6 595.67	2 850 660.39		R465	8 331.97	2 850 656.02			
L466	6 519.41	2 850 665.45		R466	8 295.80	2 850 661.81			
L467	6 182.59	2 850 699.39		R467	8 266.14	2 850 667.24			
L468	6 150.61	2 850 702.23		R468	8 237.16	2 850 673.00			
L469	6 074.97	2 850 703.95		R469	8 185.57	2 850 685.38			
L470	6 004.34	2 850 699.88		R470	8 008.15	2 850 723.49			
L471	5 961.61	2 850 693.59		R471	7 970.08	2 850 734.02			
L472	5 896.01	2 850 681.84		R472	7 916.27	2 850 742.13			
L473	5 862.30	2 850 675.17		R473	7 802.38	2 850 753.96			
L474	5 807.23	2 850 656.30		R474	7 694.06	2 850 753.96			
L475	5 707.91	2 850 615.99		R475	7 308.46	2 850 733.53			
L476	5 446.66	2 850 483.42		R476	7 281.63	2 850 732.17			
L477	4 704.46	2 850 100.72		R477	6 688.31	2 850 698.39			
L478	4 174.85	2 849 828.71		R478	6 645.76	2 850 698.06			
L479	3 738.52	2 849 603.15		R479	6 615.25	2 850 697.83			
L480	3 498.21	2 849 479.56		R480	6 502.10	2 850 703.63			
L481	3 255.29	2 849 355.10		R481	6 283.15	2 850 726.86			
L482	3 219.79	2 849 339.27		R482	6 154.08	2 850 739.63			
L483	3 166.71	2 849 315.35		R483	6 076.81	2 850 740.89			
L484	2 941.26	2 849 224.15		R484	5 994.80	2 850 736.76			
L485	2 890.63	2 849 203.56		R485	5 934.56	2 850 728.76			
L486	2 851.77	2 849 185.21		R486	5 899.20	2 850 721.44			
L487	2 806.86	2 849 162.59		R487	5 863.18	2 850 713.14			
L488	2 763.76	2 849 137.42		R488	5 804.08	2 850 704.56			
L489	2 708.99	2 849 103.08		R489	5 728.68	2 850 671.09			
L490	2 644.38	2 849 056.64		R490	5 434.46	2 850 519.29			
L491	2 623.12	2 849 039.99		R491	4 133.19	2 849 848.63			
L492	2 507.43	2 848 932.89		R492	3 266.76	2 849 402.05			
L493	2 468.11	2 848 890.32		R493	3 195.91	2 849 370.46			
L494	2 416.18	2 848 828.50		R494	3 109.43	2 849 332.15			
L495	2 389.47	2 848 792.60		R495	2 895.72	2 849 247.15			
L496	2 345.94	2 848 724.87		R496	2 830.70	2 849 216.64			
L497	2 253.57	2 848 553.60		R497	2 805.97	2 849 204.56			
L498	2 184.68	2 848 418.30		R498	2 719.03	2 849 154.65			
L499	2 180.80	2 848 411.85		R499	2 636.93	2 849 098.40			
L500	2 151.67	2 848 358.41		R500	2 576.03	2 849 049.95			
L501	2 131.67	2 848 330.33		R501	2 541.40	2 849 019.71			
L502	2 110.04	2 848 301.85		R502	2 487.73	2 848 968.26			
L503	2 083.49	2 848 270.87		R503	2 437.53	2 848 914.03			
L504	2 065.35	2 848 249.70		R504	2 392.10	2 848 860.18			
L505	1 988.76	2 848 177.41		R505	2 372.74	2 848 837.21			
L506	1 971.83	2 848 161.42		R506	2 313.23	2 848 746.20			
L507	1 920.56	2 848 126.53		R507	2 282.73	2 848 691.12			
L508	1 860.15	2 848 090.80		R508	2 257.35	2 848 644.37			
L509	1 778.80	2 848 051.15		R509	2 233.11	2 848 596.23			
L510	1 714.56	2 848 020.29		R510	2 159.78	2 848 451.30			
					Vel Sheet 25		Van of 27		P1004/17

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 31°		Y	X
L511	1 659.71	2 847 995.63		R511	2 120.03	2 848 381.01
L512	1 581.46	2 847 962.14		R512	2 090.84	2 848 340.78
L513	1 419.16	2 847 886.73		R513	2 059.10	2 848 297.53
L514	983.22	2 847 687.67		R514	2 014.03	2 848 250.53
L515	865.76	2 847 616.31		R515	1 972.47	2 848 211.71
L516	738.96	2 847 729.29		R516	1 904.43	2 848 161.31
L517	686.01	2 847 776.44		R517	1 865.63	2 848 137.59
L518	642.84	2 847 808.97		R518	1 823.96	2 848 114.13
L519	595.40	2 847 833.82		R519	1 763.95	2 848 086.76
L520	561.40	2 847 844.75		R520	1 566.51	2 847 996.09
L521	543.70	2 847 850.88		R521	1 397.35	2 847 918.76
L522	541.57	2 847 851.39		R522	967.39	2 847 722.22
L523	465.41	2 847 869.72		R523	878.90	2 847 699.28
L524	452.52	2 847 872.82		R524	862.08	2 847 702.01
L525	424.81	2 847 879.48		R525	850.07	2 847 703.95
L526	351.67	2 847 901.25		R526	795.29	2 847 732.66
L527	282.24	2 847 933.46		R527	781.67	2 847 745.15
L528	221.77	2 847 971.51		R528	713.61	2 847 807.43
L529	172.14	2 847 966.51		R529	665.12	2 847 843.98
L530	138.24	2 848 023.34		R530	611.56	2 847 872.04
L531	122.71	2 848 049.36		R531	602.61	2 847 874.76
L532	99.93	2 848 087.65		R532	553.06	2 847 889.77
L533	40.20	2 848 188.05		R533	442.93	2 847 916.27
L534	-162.94	2 848 529.51		R534	434.17	2 847 918.37
L535	-278.19	2 848 723.50		R535	368.19	2 847 939.45
L536	-443.78	2 849 002.05		R536	303.46	2 847 969.72
L537	-467.87	2 849 039.43		R537	242.36	2 848 011.00
L538	-494.08	2 849 078.65		R538	190.30	2 848 059.79
L539	-542.00	2 849 140.76		R539	162.24	2 848 086.09
L540	-608.27	2 849 213.22		R540	133.16	2 848 113.35
L541	-652.33	2 849 255.16		R541	102.49	2 848 162.98
L542	-682.67	2 849 279.96		R542	-127.70	2 848 550.46
L543	-732.72	2 849 320.82		R543	-405.39	2 849 017.90
L544	-803.31	2 849 348.58		R544	-406.85	2 849 020.35
L545	-831.15	2 849 364.26		R545	-461.04	2 849 104.05
L546	-845.04	2 849 372.16		R546	-503.87	2 849 173.15
L547	-880.62	2 849 392.27		R547	-563.42	2 849 258.41
L548	-896.23	2 849 399.23		R548	-620.94	2 849 291.45
L549	-1 003.04	2 849 445.32		R549	-643.63	2 849 311.76
L550	-1 090.76	2 849 472.11		R550	-701.20	2 849 363.81
L551	-1 165.15	2 849 490.35		R551	-754.77	2 849 395.30
L552	-1 213.77	2 849 499.11		R552	-840.73	2 849 445.35
L553	-1 238.38	2 849 502.35		R553	-852.65	2 849 453.74
L554	-1 268.75	2 849 506.75		R554	-932.10	2 849 483.80
L555	-1 676.53	2 849 549.74		R555	-961.87	2 849 495.07
L556	-2 163.43	2 849 627.61		R556	-1 033.86	2 849 521.39
L557	-2 377.67	2 849 634.23		R557	-1 154.94	2 849 557.48
L558	-2 409.13	2 849 628.50		R558	-1 267.92	2 849 570.41
L559	-2 577.40	2 849 651.46		R559	-1 441.12	2 849 589.92
L560	-2 648.11	2 849 706.33		R560	-1 664.88	2 849 625.38
L561	-2 814.13	2 849 770.76		R561	-1 674.16	2 849 652.96
				Vel Sheet 26	Van of 27	P1004/17

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