
**GOVERNMENT NOTICE
GOEWERMENTSKENNISGEWING**

**DEPARTMENT OF TRANSPORT
DEPARTEMENT VAN VERVOER**

No. 738

17 August 2007

DEPARTMENT OF TRANSPORT

**THE SOUTH AFRICAN NATIONAL ROADS
AGENCY LIMITED**

Registration No: 98/09584/06

DECLARATION AMENDMENT OF NATIONAL ROAD N2 SECTION 7X

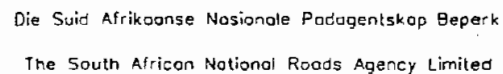
AMENDMENT OF DECLARATION NO'S. 2027 OF 1990 AND 1539 OF 1990.

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 the following declarations by substituting (I) the whole of Declaration No. 2027 of 1990 and (II) the section of Declaration No. 1539 of 1990 from points L163 and R144 on sheet 1 up to the eastern bank of the Swartvlei on sheet 3 of Plan No. P362/89, with the subjoined sheets 1 to 19 of Plan No. P595/06.

(National Road N2 Section 7X: George Interchange – Swartvlei)



MINISTER OF TRANSPORT



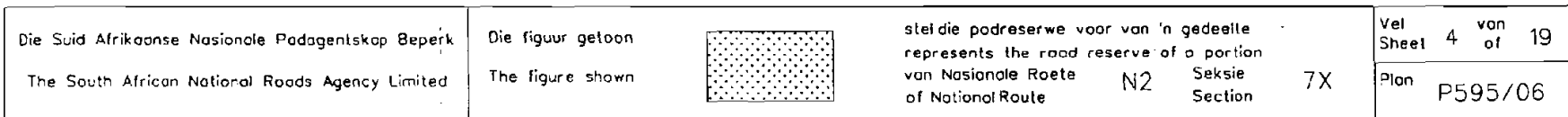
N2

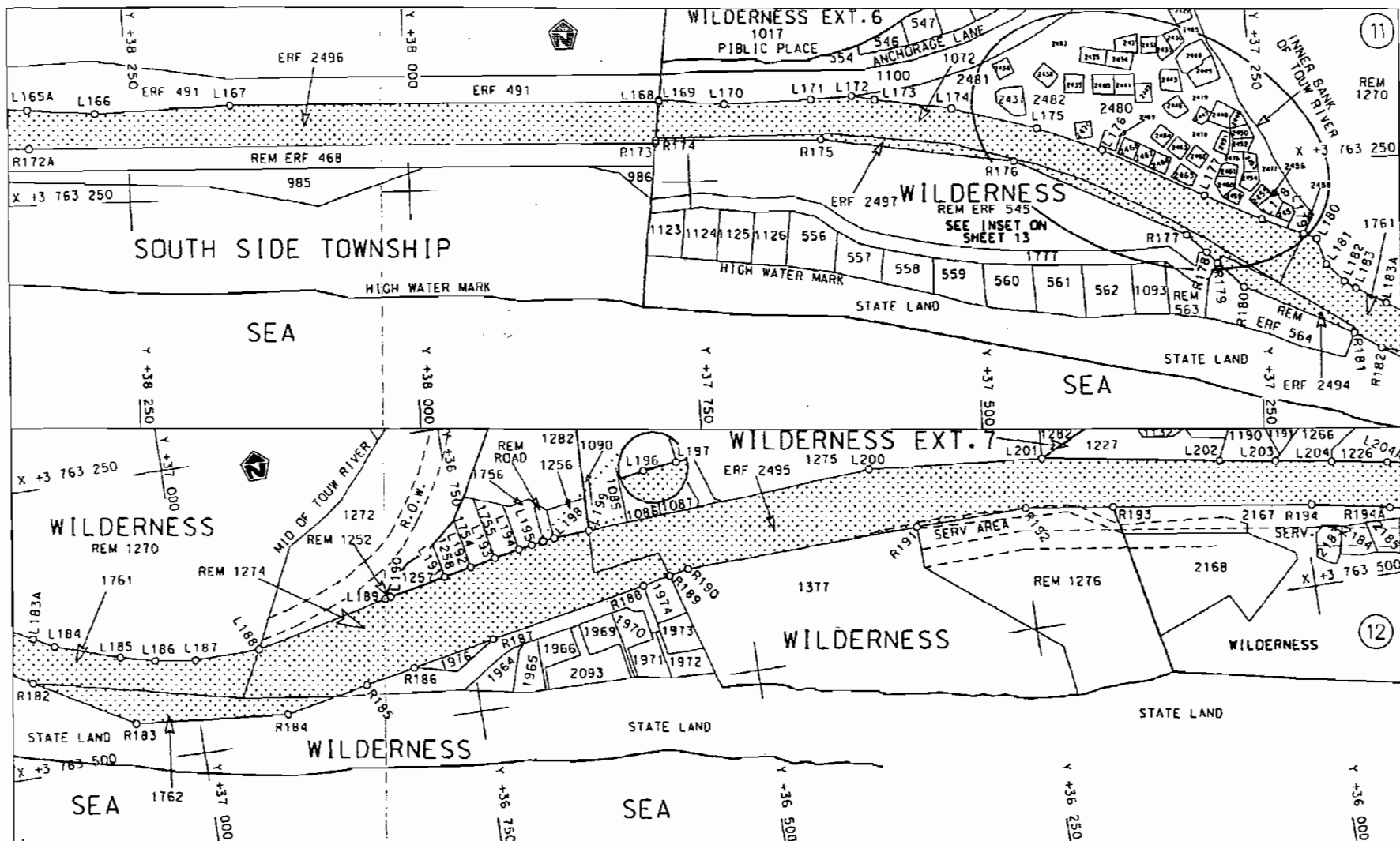
Seksie
Section

7x

Plan P595/06

D.O.9.A





Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

Die figuur getoon
The figure shown



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

N2

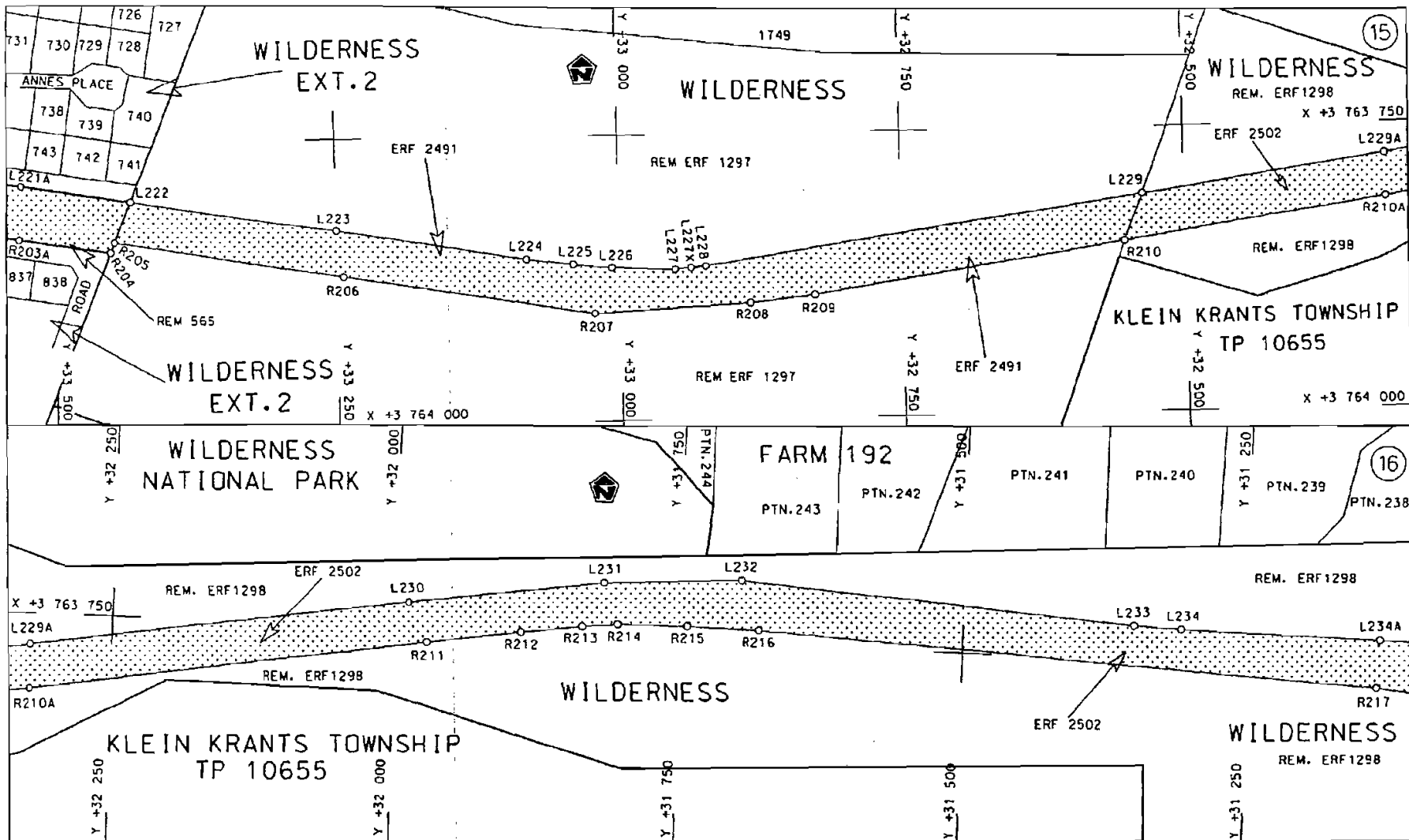
Seksie
Section

7X

Vel Sheet 6 van of 19

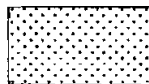
Plan P595/06

D.O.9.A



Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

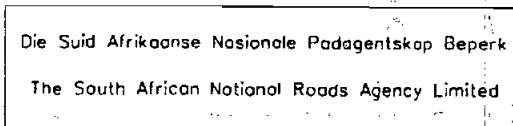
Dié figuur getoon
The figure shown



steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2 Sektie
of National Route Section 7X

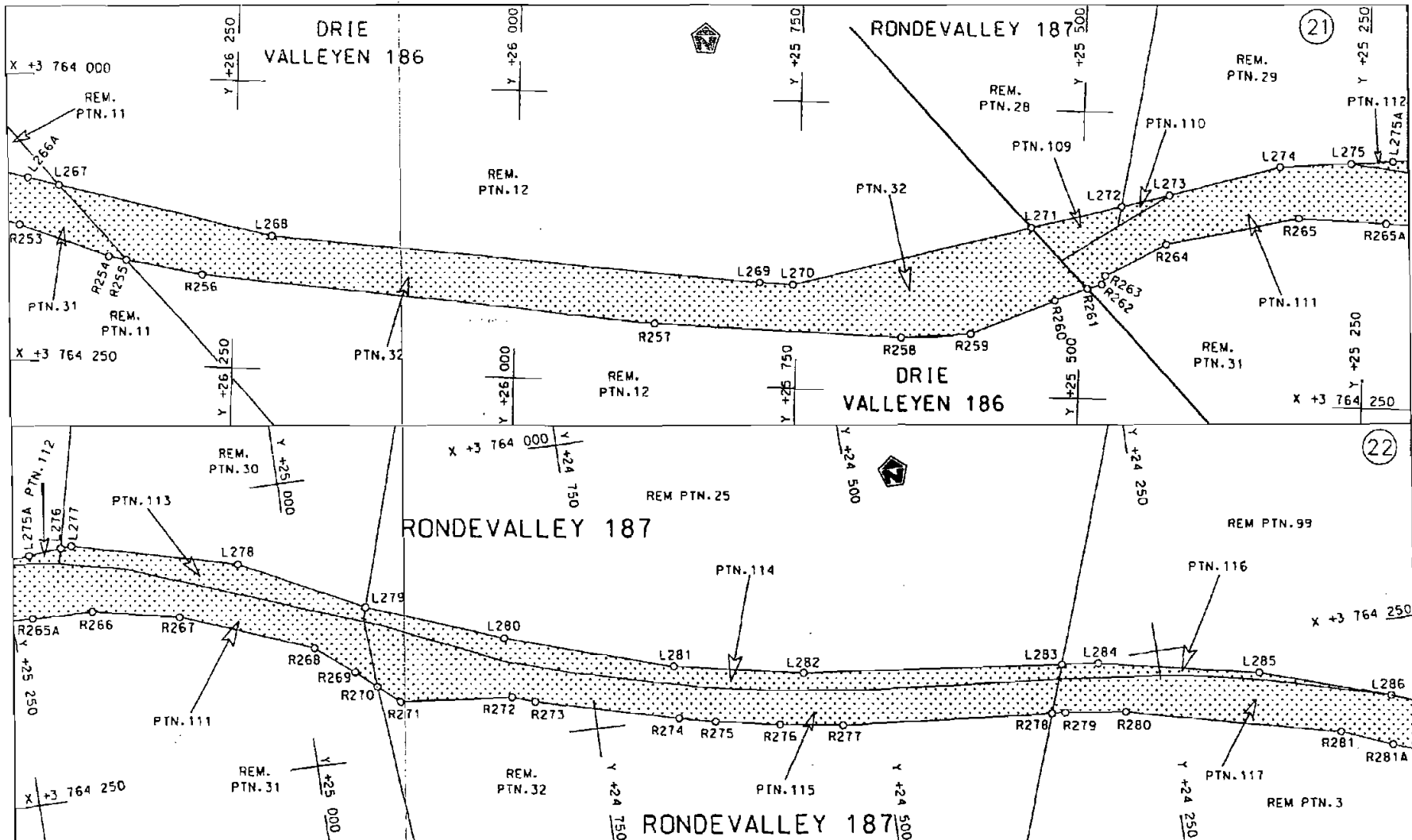
Vel
Sheet 8 van
of 19
Plan P595/06

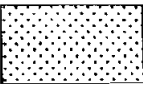
D.O.9.A



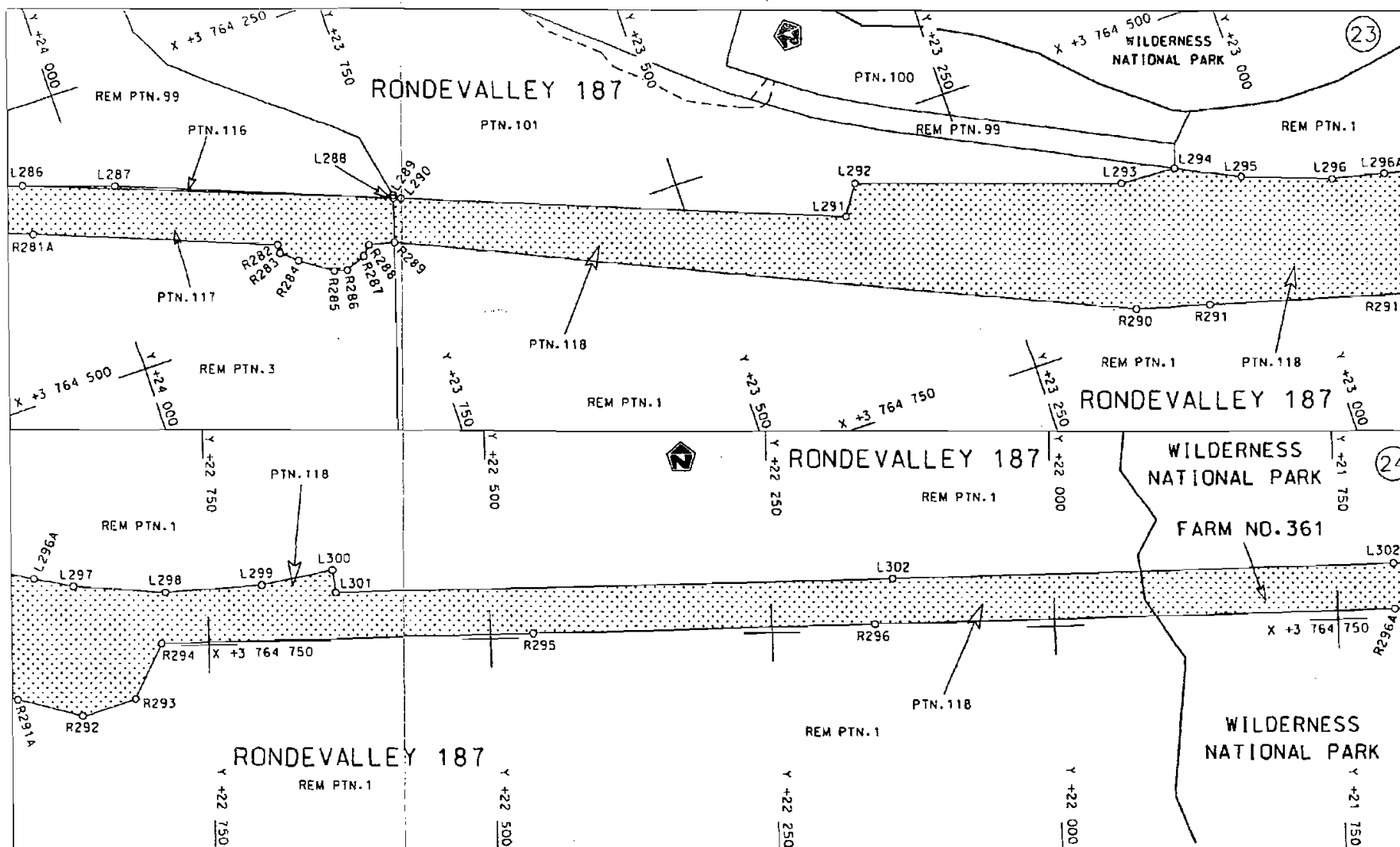
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Sheet of
Pion P595/06

D.O.9.A



Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	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 N2 Seksie 7X Section	Vel Sheet 11 of 19 Plan P595/06
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D.O.9.A



Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

Die figuur getoon
The figure shown



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

N2

Seksie
Section

7X

Vel
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D.O.9.A

PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG 23°			Y	X	
L1	45 180.90	3 762 123.18		R1	45 227.91	3 762 150.57		
L2	45 118.29	3 762 135.44		R2	45 013.29	3 762 249.01		
L3	45 039.68	3 762 182.41		R3	45 001.32	3 762 254.48		
L4	44 996.98	3 762 219.68		R4	44 919.76	3 762 365.83		
L5	44 854.09	3 762 344.41		R5	44 904.85	3 762 386.19		
L6	44 799.79	3 762 402.44		R6	44 852.89	3 762 426.56		
L7	44 448.00	3 762 778.20		R7	44 797.81	3 762 470.19		
L8	44 344.64	3 762 889.04		R8	44 755.16	3 762 503.98		
L9	44 230.31	3 763 007.02		R9	44 688.01	3 762 571.40		
L10	44 198.77	3 763 038.83		R10	44 662.56	3 762 595.50		
L11	44 185.14	3 763 052.01		R11	44 656.68	3 762 601.78		
L12	44 117.31	3 763 100.92		R12	44 547.73	3 762 718.19		
L13	44 090.21	3 763 112.36		R13	44 530.61	3 762 736.48		
L14	44 001.74	3 763 149.71		R14	44 457.65	3 762 817.06		
L15	43 947.82	3 763 172.48		R15	44 418.45	3 762 859.48		
L16	43 859.96	3 763 183.02		R16	44 354.88	3 762 928.28		
L17	43 843.36	3 763 184.80		R17	44 349.59	3 762 931.41		
L18	43 824.79	3 763 186.94		R18	44 282.88	3 763 000.37		
L19	43 768.69	3 763 183.96		R19	44 280.60	3 763 003.32		
L20	43 711.28	3 763 174.21		R20	44 271.39	3 763 016.54		
L21	43 557.67	3 763 126.87		R21	44 240.39	3 763 047.84		
L22	43 429.90	3 763 081.90		R22	44 225.05	3 763 062.57		
L23	43 410.93	3 763 075.11		R23	44 198.11	3 763 085.21		
L24	43 185.00	3 762 990.63		R24	44 183.89	3 763 097.15		
L25	43 175.08	3 762 985.60		R25	44 152.85	3 763 118.04		
L26	43 051.41	3 762 915.53		R26	44 100.41	3 763 149.77		
L27	42 919.15	3 762 815.54		R27	44 093.69	3 763 153.83		
L28	42 921.34	3 762 801.71		R28	44 059.18	3 763 168.96		
L29	42 888.89	3 762 794.56		R29	44 037.05	3 763 178.86		
L30	42 725.82	3 762 680.42		R30	44 012.50	3 763 187.45		
L31	42 657.02	3 762 629.98		R31	43 964.97	3 763 201.72		
L32	42 637.21	3 762 596.96		R32	43 944.11	3 763 199.52		
L33	42 616.53	3 762 577.11		R33	43 925.62	3 763 202.33		
L34	42 573.64	3 762 537.76		R34	43 917.89	3 763 203.65		
L35	42 546.24	3 762 490.03		R35	43 907.22	3 763 205.47		
L36	42 526.88	3 762 453.28		R36	43 879.42	3 763 209.01		
L37	42 524.72	3 762 448.08		R37	43 857.70	3 763 210.87		
L38	42 474.62	3 762 389.17		R38	43 821.33	3 763 212.77		
L39	42 451.70	3 762 355.24		R39	43 810.59	3 763 214.99		
L40	42 406.26	3 762 324.06		R40	43 755.57	3 763 226.23		
L41	42 382.81	3 762 311.86		R41	43 755.61	3 763 219.98		
L42	42 240.44	3 762 263.89		R42	43 699.11	3 763 210.79		
L43	42 116.94	3 762 267.14		R43	43 620.81	3 763 193.18		
L44	41 982.63	3 762 393.90		R44	43 171.65	3 763 024.82		
L45	41 929.13	3 762 476.65		R45	43 163.56	3 763 021.73		
L46	41 812.36	3 762 611.68		R46	43 137.66	3 763 008.83		
L47	41 803.16	3 762 632.12		R47	43 115.01	3 762 997.03		
L48	41 775.22	3 762 661.12		R48	43 094.06	3 762 983.83		
L49	41 749.35	3 762 674.02		R49	42 929.66	3 762 869.39		
L50	41 716.19	3 762 662.38		R50	42 911.14	3 762 866.23		
L51	41 691.15	3 762 645.83		R51	42 702.53	3 762 720.34		
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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	23°		Y	X	
L52	41 669.68	3 762 602.26			R52	42 642.39	3 762 673.64	
L53	41 656.92	3 762 566.34			R53	42 605.50	3 762 640.02	
L54	41 635.85	3 762 505.09			R54	42 586.52	3 762 625.73	
L55	41 572.01	3 762 411.91			R55	42 567.64	3 762 600.05	
L56	41 544.36	3 762 383.67			R56	42 550.78	3 762 577.36	
L57	41 497.20	3 762 357.80			R57	42 514.11	3 762 533.27	
L58	41 464.75	3 762 351.54			R58	42 483.85	3 762 496.69	
L59	41 432.53	3 762 352.97			R59	42 464.57	3 762 470.37	
L60	41 405.53	3 762 360.06			R60	42 454.47	3 762 456.53	
L61	41 380.68	3 762 372.39			R61	42 430.58	3 762 432.01	
L62	41 358.06	3 762 387.35			R62	42 392.29	3 762 404.34	
L63	41 333.37	3 762 413.03			R63	42 325.33	3 762 353.31	
L64	41 318.86	3 762 452.12			R64	42 316.38	3 762 346.48	
L65	41 313.34	3 762 467.00			R65	42 255.14	3 762 326.50	
L66	41 309.62	3 762 491.65			R66	42 187.83	3 762 322.37	
L67	41 315.12	3 762 531.40			R67	42 152.12	3 762 330.00	
L68	41 323.04	3 762 553.98			R68	42 112.68	3 762 355.54	
L69	41 351.79	3 762 609.96			R69	42 082.03	3 762 375.72	
L70	41 373.46	3 762 659.45			R70	42 067.32	3 762 391.94	
L71	41 364.41	3 762 862.95			R71	42 038.79	3 762 416.34	
L72	41 360.00	3 762 902.69			R72	42 012.15	3 762 440.87	
L73	41 349.31	3 762 938.30			R73	41 961.82	3 762 507.81	
L74	41 339.82	3 762 973.31			R74	41 815.71	3 762 702.16	
L75	41 322.79	3 763 010.35			R75	41 782.65	3 762 724.43	
L76	41 301.06	3 763 047.53			R76	41 739.01	3 762 731.65	
L77	41 275.51	3 763 074.82			R77	41 699.83	3 762 724.41	
L78	41 227.62	3 763 116.65			R78	41 663.14	3 762 701.98	
L79	40 884.32	3 763 291.05			R79	41 643.93	3 762 677.26	
L80	40 742.12	3 763 397.85			R80	41 626.41	3 762 624.93	
L81	40 627.12	3 763 451.40			R81	41 621.18	3 762 591.87	
L82	40 578.12	3 763 420.05			R82	41 612.71	3 762 562.27	
L83	40 547.12	3 763 363.65			R83	41 596.76	3 762 529.37	
L84	40 482.13	3 763 286.95			R84	41 539.26	3 762 440.23	
L85	40 460.22	3 763 260.67			R85	41 514.67	3 762 417.88	
L86	40 431.76	3 763 238.41			R86	41 484.66	3 762 399.25	
L87	40 406.37	3 763 218.55			R87	41 462.04	3 762 394.38	
L88	40 398.72	3 763 210.15			R88	41 421.55	3 762 400.28	
L89	40 384.83	3 763 201.82			R89	41 388.15	3 762 427.67	
L90	40 361.36	3 763 187.74			R90	41 362.70	3 762 460.61	
L91	40 336.60	3 763 177.34			R91	41 350.21	3 762 476.77	
L92	40 311.84	3 763 166.93			R92	41 342.11	3 763 050.99	
L93	40 305.93	3 763 164.45			R93	41 336.66	3 763 089.39	
L94	40 285.08	3 763 162.09			R94	41 294.66	3 763 147.14	
L95	40 256.09	3 763 158.81			R95	41 246.39	3 763 189.46	
L96	40 225.98	3 763 155.41			R96	41 213.62	3 763 172.15	
L97	40 222.15	3 763 154.98			R97	40 997.22	3 763 274.05	
L98	40 209.27	3 763 153.52			R98	40 892.02	3 763 352.15	
L99	40 186.22	3 763 140.63			R99	40 859.37	3 763 369.65	
L100	40 183.91	3 763 139.65			R100	40 793.37	3 763 420.91	
L101	40 156.02	3 763 148.47			R101	40 791.69	3 763 421.99	
L102	40 150.59	3 763 148.58			R102	40 751.50	3 763 447.83	
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PADRESERWE KOÖRDINATE					/ ROAD RESERVE CO-ORDINATES				
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG	23°		Y	X		
L103	40 115.60	3 763 149.30			R103	40 696.98	3 763 482.91		
L104	40 099.13	3 763 149.63			R104	40 678.38	3 763 501.24		
L105	40 073.93	3 763 150.15			R105	40 672.82	3 763 494.21		
L106	40 066.91	3 763 148.09			R106	40 656.93	3 763 501.04		
L107	40 048.22	3 763 141.67			R107	40 632.89	3 763 504.98		
L108	40 028.18	3 763 146.17			R108	40 603.39	3 763 500.12		
L109	40 019.32	3 763 148.16			R109	40 588.71	3 763 508.31		
L110	39 995.48	3 763 147.23			R110	40 532.71	3 763 459.04		
L111	39 971.63	3 763 146.29			R111	40 518.81	3 763 429.13		
L112	39 946.48	3 763 145.31			R112	40 517.18	3 763 422.82		
L113	39 942.43	3 763 145.15			R113	40 476.92	3 763 375.70		
L114	39 921.39	3 763 142.96			R114	40 472.16	3 763 370.15		
L115	39 896.24	3 763 140.34			R115	40 444.54	3 763 324.86		
L116	39 880.72	3 763 138.72			R116	40 442.63	3 763 326.47		
L117	39 858.31	3 763 136.39			R117	40 434.89	3 763 309.02		
L118	39 850.49	3 763 135.57			R118	40 418.96	3 763 282.90		
L119	39 798.96	3 763 130.20			R119	40 350.91	3 763 217.40		
L120	39 771.86	3 763 127.38			R120	40 279.91	3 763 199.05		
L121	39 754.87	3 763 125.62			R121	40 221.30	3 763 201.28		
L122	39 745.33	3 763 124.63			R122	40 175.06	3 763 199.49		
L123	39 685.36	3 763 118.41			R123	40 134.35	3 763 195.56		
L124	39 675.63	3 763 117.40			R124	40 113.62	3 763 192.53		
L125	39 669.26	3 763 116.84			R125	40 108.98	3 763 192.13		
L126	39 647.09	3 763 114.87			R126	40 099.98	3 763 191.36		
L127	39 623.45	3 763 112.77			R127	40 029.83	3 763 185.32		
L128	39 600.03	3 763 110.69			R128	40 022.97	3 763 187.16		
L129	39 574.22	3 763 108.40			R129	39 998.39	3 763 193.75		
L130	39 539.64	3 763 098.90			R130	39 977.88	3 763 199.25		
L131	39 507.35	3 763 098.04			R131	39 853.63	3 763 173.90		
L132	39 497.97	3 763 097.79			R132	39 729.85	3 763 158.89		
L133	39 470.79	3 763 097.06			R133	39 666.88	3 763 151.90		
L134	39 466.97	3 763 096.96			R134	39 594.64	3 763 146.15		
L135	39 460.64	3 763 096.81			R135	39 585.09	3 763 145.91		
L136	39 439.92	3 763 095.60			R136	39 578.50	3 763 145.74		
L137	39 435.53	3 763 095.56			R137	39 574.69	3 763 145.64		
L138	39 396.87	3 763 085.47			R138	39 547.44	3 763 144.95		
L139	39 389.00	3 763 086.55			R139	39 542.29	3 763 144.50		
L140	39 335.14	3 763 091.67			R140	39 519.81	3 763 142.51		
L141	39 320.25	3 763 075.11			R141	39 512.89	3 763 141.90		
L142	39 301.98	3 763 081.44			R142	39 477.94	3 763 133.25		
L143	39 312.11	3 763 089.53			R143	39 428.55	3 763 130.45		
L144	39 301.03	3 763 097.48			R144	39 404.14	3 763 129.25		
L145	39 299.89	3 763 098.65			R145	39 317.92	3 763 146.07		
L146	39 304.64	3 763 109.65			R146	39 304.64	3 763 148.65		
L147	39 303.14	3 763 115.65			R147	39 295.04	3 763 152.35		
L148	39 289.13	3 763 123.44			R148	39 232.58	3 763 176.20		
L149	39 284.22	3 763 125.04			R149	39 215.68	3 763 182.66		
L150	39 264.64	3 763 132.25			R150	39 219.26	3 763 194.36		
L151	39 237.22	3 763 142.86			R151	39 214.76	3 763 194.31		
L152	39 229.19	3 763 146.14			R152	39 188.62	3 763 197.63		
L153	39 198.77	3 763 158.05			R153	39 175.37	3 763 202.17		
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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG 23°		Y	X		
L154	39 186.79	3 763 162.74		R154	39 155.99	3 763 208.76		
L155	39 174.29	3 763 167.64		R155	39 155.72	3 763 215.53		
L156	39 120.52	3 763 188.69		R156	39 146.07	3 763 219.35		
L157	39 102.11	3 763 190.24		R157	39 137.00	3 763 222.95		
L158	39 091.23	3 763 190.39		R158	39 087.43	3 763 242.64		
L159	39 079.87	3 763 190.54		R159	38 818.63	3 763 211.65		
L160	39 043.56	3 763 189.15		R160	38 636.92	3 763 194.20		
L161	38 802.17	3 763 168.39		R161	38 553.76	3 763 197.29		
L162	38 649.40	3 763 160.08		R162	38 538.02	3 763 197.82		
L163	38 546.38	3 763 158.01		R163	38 522.32	3 763 198.36		
L164	38 454.09	3 763 160.36		R164	38 506.45	3 763 195.75		
L165	38 379.05	3 763 162.42		R165	38 500.90	3 763 194.84		
L166	38 278.16	3 763 171.20		R166	38 489.57	3 763 195.34		
L167	38 157.83	3 763 168.53		R167	38 460.36	3 763 199.33		
L168	37 774.35	3 763 179.02		R168	38 453.12	3 763 201.58		
L169	37 774.26	3 763 177.41		R169	38 451.38	3 763 205.57		
L170	37 715.99	3 763 183.05		R170	38 449.02	3 763 206.74		
L171	37 638.23	3 763 181.99		R171	38 417.51	3 763 210.72		
L172	37 602.01	3 763 180.29		R172	38 384.41	3 763 198.94		
L173	37 582.06	3 763 184.05		R173	37 779.17	3 763 215.34		
L174	37 514.37	3 763 193.93		R174	37 778.84	3 763 212.89		
L175	37 439.29	3 763 214.12		R175	37 630.87	3 763 217.35		
L176	37 381.54	3 763 235.58		R176	37 460.90	3 763 242.37		
L177	37 292.64	3 763 278.77		R177	37 310.47	3 763 312.86		
L178	37 243.01	3 763 301.74		R178	37 293.06	3 763 328.79		
L179	37 206.54	3 763 316.18		R179	37 284.13	3 763 338.52		
L180	37 195.05	3 763 320.60		R180	37 261.63	3 763 360.49		
L181	37 187.99	3 763 343.35		R181	37 166.00	3 763 404.23		
L182	37 172.59	3 763 359.11		R182	37 141.98	3 763 417.77		
L183	37 162.67	3 763 365.52		R183	37 056.63	3 763 466.14		
L184	37 118.30	3 763 389.16		R184	36 921.93	3 763 477.64		
L185	37 061.74	3 763 407.18		R185	36 847.02	3 763 462.82		
L186	37 031.29	3 763 414.45		R186	36 803.04	3 763 454.02		
L187	36 995.42	3 763 419.19		R187	36 729.73	3 763 439.46		
L188	36 938.60	3 763 418.07		R188	36 590.16	3 763 411.74		
L189	36 819.29	3 763 390.61		R189	36 565.54	3 763 406.85		
L190	36 814.39	3 763 389.60		R190	36 548.24	3 763 403.38		
L191	36 764.17	3 763 379.21		R191	36 341.11	3 763 396.84		
L192	36 739.68	3 763 374.14		R192	36 243.41	3 763 394.31		
L193	36 717.16	3 763 369.49		R193	36 166.01	3 763 405.25		
L194	36 694.64	3 763 364.83		R194	35 991.68	3 763 429.39		
L195	36 682.94	3 763 362.41		R195	35 658.87	3 763 492.69		
L196	36 673.23	3 763 360.70		R196	35 577.12	3 763 505.80		
L197	36 672.09	3 763 360.58		R197	35 557.36	3 763 508.98		
L198	36 662.15	3 763 359.49		R198	35 445.32	3 763 526.95		
L199	36 630.88	3 763 357.21		R199	35 336.36	3 763 545.48		
L200	36 374.74	3 763 340.63		R200	34 632.20	3 763 657.47		
L201	36 221.94	3 763 353.83		R201	34 119.96	3 763 739.68		
L202	36 066.18	3 763 378.94		R202	33 900.96	3 763 774.81		
L203	36 017.42	3 763 386.84		R203	33 806.75	3 763 789.89		
L204	35 968.07	3 763 394.83		R204	33 450.11	3 763 847.07		
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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG 23°			Y	X	
L205	35 805.73	3 763 421.10			R205	33 446.41	3 763 838.17	
L206	35 779.07	3 763 425.42			R206	33 244.01	3 763 871.90	
L207	35 752.91	3 763 429.65			R207	33 022.66	3 763 906.84	
L208	35 726.75	3 763 433.89			R208	32 884.93	3 763 899.94	
L209	35 700.59	3 763 438.12			R209	32 827.59	3 763 894.16	
L210	35 674.43	3 763 442.35			R210	32 553.34	3 763 851.49	
L211	35 644.55	3 763 447.19			R211	31 971.20	3 763 760.97	
L212	35 620.98	3 763 451.04			R212	31 889.02	3 763 748.50	
L213	35 627.42	3 763 458.20			R213	31 835.17	3 763 740.97	
L214	35 513.18	3 763 476.53			R214	31 804.33	3 763 737.76	
L215	35 083.53	3 763 537.75			R215	31 743.65	3 763 736.96	
L216	34 935.89	3 763 560.87			R216	31 679.71	3 763 737.52	
L217	34 901.68	3 763 566.36			R217	31 135.28	3 763 765.55	
L218	34 565.13	3 763 620.38			R218	31 073.40	3 763 772.61	
L219	34 212.68	3 763 676.92			R219	31 006.97	3 763 762.86	
L220	34 153.63	3 763 686.41			R220	30 972.72	3 763 749.46	
L221	33 616.92	3 763 772.49			R221	30 812.13	3 763 686.27	
L222	33 431.51	3 763 802.28			R222	30 805.75	3 763 681.78	
L223	33 249.82	3 763 831.10			R223	30 712.72	3 763 617.45	
L224	33 082.16	3 763 858.79			R224	30 700.80	3 763 610.31	
L225	33 040.81	3 763 863.66			R225	30 470.77	3 763 480.13	
L226	33 007.00	3 763 867.31			R226	30 418.64	3 763 459.27	
L227	32 951.56	3 763 869.92			R227	30 414.80	3 763 457.74	
L228	32 924.29	3 763 867.25			R228	30 354.87	3 763 441.53	
L229	32 537.24	3 763 809.11			R229	30 295.85	3 763 433.98	
L230	31 988.46	3 763 726.57			R230	30 235.91	3 763 434.56	
L231	31 816.87	3 763 701.71			R231	30 176.38	3 763 442.50	
L232	31 696.47	3 763 694.50			R232	30 086.39	3 763 463.48	
L233	31 349.51	3 763 719.51			R233	30 069.62	3 763 469.15	
L234	31 308.16	3 763 721.16			R234	29 636.45	3 763 681.65	
L235	31 085.78	3 763 724.96			R235	29 463.46	3 763 766.32	
L236	31 006.90	3 763 708.88			R236	29 401.98	3 763 788.83	
L237	30 953.70	3 763 681.02			R237	29 342.42	3 763 803.50	
L238	30 863.07	3 763 622.24			R238	29 051.98	3 763 841.80	
L239	30 842.66	3 763 609.22			R239	28 950.18	3 763 855.22	
L240	30 779.49	3 763 585.72			R240	28 832.70	3 763 870.12	
L241	30 680.69	3 763 548.62			R241	28 675.77	3 763 890.16	
L242	30 618.12	3 763 512.16			R242	28 598.89	3 763 899.88	
L243	30 612.77	3 763 496.05			R243	28 328.87	3 763 933.49	
L244	30 600.88	3 763 502.10			R244	28 076.24	3 763 965.60	
L245	30 453.29	3 763 416.28			R245	27 786.45	3 764 004.12	
L246	30 401.11	3 763 403.89			R246	27 470.42	3 764 042.14	
L247	30 267.68	3 763 372.22			R247	27 258.58	3 764 066.60	
L248	30 073.70	3 763 420.81			R248	27 123.86	3 764 083.40	
L249	30 062.93	3 763 423.50			R249	26 909.56	3 764 103.36	
L250	29 852.48	3 763 528.39			R250	26 720.65	3 764 098.32	
L251	29 643.22	3 763 628.39			R251	26 622.80	3 764 096.87	
L252	29 460.61	3 763 715.61			R252	26 549.84	3 764 103.71	
L253	29 397.74	3 763 745.69			R253	26 441.12	3 764 130.15	
L254	29 284.52	3 763 774.13			R254	26 361.68	3 764 155.71	
L255	29 259.14	3 763 777.30			R255	26 345.84	3 764 158.24	
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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG 23°			Y	X	
L256	29 055.50	3 763 802.69		R256	26 278.24	3 764 169.02		
L257	28 839.08	3 763 829.68		R257	25 875.83	3 764 198.59		
L258	28 607.10	3 763 858.61		R258	25 656.67	3 764 203.10		
L259	28 339.96	3 763 891.92		R259	25 595.55	3 764 197.92		
L260	27 821.10	3 763 956.63		R260	25 522.14	3 764 166.19		
L261	27 510.45	3 763 995.37		R261	25 493.82	3 764 154.13		
L262	27 250.70	3 764 027.76		R262	25 480.84	3 764 149.92		
L263	27 152.58	3 764 040.17		R263	25 477.94	3 764 142.08		
L264	27 045.35	3 764 053.74		R264	25 424.98	3 764 112.43		
L265	26 756.04	3 764 054.03		R265	25 309.05	3 764 085.17		
L266	26 604.05	3 764 054.18		R266	25 179.08	3 764 088.15		
L267	26 407.12	3 764 094.41		R267	25 102.91	3 764 103.60		
L268	26 216.96	3 764 133.26		R268	24 987.55	3 764 146.97		
L269	25 783.08	3 764 159.02		R269	24 955.38	3 764 172.64		
L270	25 753.81	3 764 159.82		R270	24 937.81	3 764 187.80		
L271	25 544.45	3 764 102.26		R271	24 919.60	3 764 203.51		
L272	25 465.37	3 764 080.52		R272	24 821.11	3 764 213.13		
L273	25 423.30	3 764 068.95		R273	24 801.05	3 764 219.58		
L274	25 326.38	3 764 040.62		R274	24 676.72	3 764 250.99		
L275	25 264.12	3 764 035.40		R275	24 645.49	3 764 258.21		
L276	25 198.93	3 764 029.88		R276	24 588.93	3 764 268.28		
L277	25 189.40	3 764 029.07		R277	24 533.45	3 764 276.48		
L278	25 045.02	3 764 065.01		R278	24 349.39	3 764 291.57		
L279	24 937.80	3 764 117.64		R279	24 337.76	3 764 292.52		
L280	24 820.58	3 764 161.21		R280	24 284.80	3 764 299.00		
L281	24 674.91	3 764 205.49		R281	24 098.87	3 764 342.03		
L282	24 561.81	3 764 226.45		R282	23 852.69	3 764 436.43		
L283	24 334.57	3 764 250.19		R283	23 853.26	3 764 443.77		
L284	24 302.44	3 764 253.54		R284	23 839.73	3 764 455.28		
L285	24 162.73	3 764 280.58		R285	23 812.48	3 764 473.50		
L286	24 050.20	3 764 316.02		R286	23 800.91	3 764 477.09		
L287	23 973.21	3 764 342.42		R287	23 782.77	3 764 470.33		
L288	23 741.93	3 764 431.46		R288	23 775.24	3 764 462.90		
L289	23 741.27	3 764 429.14		R289	23 753.56	3 764 467.86		
L290	23 735.54	3 764 433.84		R290	23 149.59	3 764 731.06		
L291	23 365.88	3 764 573.97		R291	23 086.50	3 764 748.16		
L292	23 348.93	3 764 548.89		R292	22 863.91	3 764 809.87		
L293	23 126.26	3 764 623.31		R293	22 817.09	3 764 796.48		
L294	23 077.15	3 764 625.71		R294	22 792.21	3 764 747.69		
L295	23 023.53	3 764 651.27		R295	22 462.02	3 764 745.96		
L296	22 948.20	3 764 678.59		R296	22 158.63	3 764 744.52		
L297	22 868.58	3 764 696.20		R297	21 086.80	3 764 739.09		
L298	22 787.55	3 764 703.23		R220X	30 962.04	3 763 745.70		
L299	22 701.56	3 764 698.90						
L300	22 638.50	3 764 687.12						
L301	22 636.15	3 764 706.86						
L302	22 141.47	3 764 705.36						
L303	21 121.72	3 764 699.09						
L227X	32 937.55	3 763 868.59						
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