
GOVERNMENT NOTICES • GOEWERMENTSKENNISGEWINGS

DEPARTMENT OF TRANSPORT

NO. 801

24 MAY 2019

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

Registration No: 1998/009584/30

DECLARATION AMENDMENT OF NATIONAL ROAD N1 SECTION 1

AMENDMENT OF DECLARATION NO. 337 OF 2018.

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. 337 of 2018 by substituting sheets 5, 8, 11, 17, 27, 28, 29, 32, 33, 34, 35, 36 and 37 with the accompanying sheets 5A, 8A, 11A, 17A, 27A, 28A, 29A, 32A, 33A, 34A, 35A, 36A and 37A of Plan No. P958/17.

(National Road N1 Section 1: Old Oak Interchange – Klip River)



MINISTER OF TRANSPORT

DEPARTEMENT VAN VERVOER

NO. 801

24 MEI 2019

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

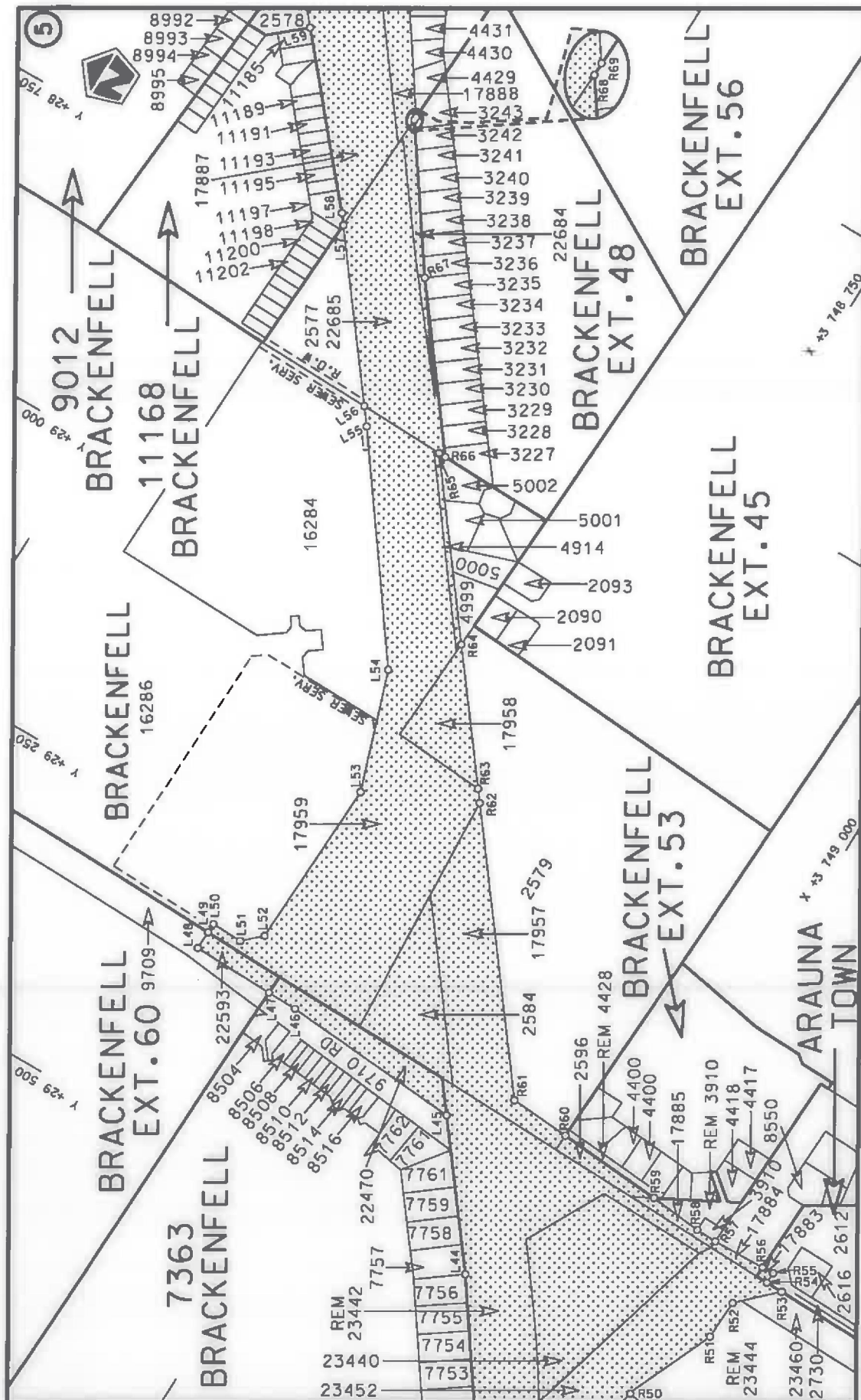
Registrasie No: 1998/009584/30

VERKLARING WYSIGING VAN NASIONALE PAD N1 SEKSIE 1

WYSIGING VAN VERKLARING NO. 337 VAN 2018.

Kragtens Artikel 40(1)(b) van die Wet op die Suid-Afrikaanse Nasionale Padagentskap Beperk en op Nasionale Paaie, 1998 (Wet no. 7 van 1998), wysig ek hiermee Verklaring No. 337 van 2018 deur velle 5, 8, 11, 17, 27, 28, 29, 32, 33, 34, 35, 36 en 37 te vervang met bygaande velle 5A, 8A, 11A, 17A, 27A, 28A, 29A, 32A, 33A, 34A, 35A, 36A en 37A van Plan No. P958/17.

(Nasionale Pad N1 Seksie 1: Old Oak Wisselaar – Kliprivier)**MINISTER VAN VERVOER**



Vel van
Sheet 5A of 37

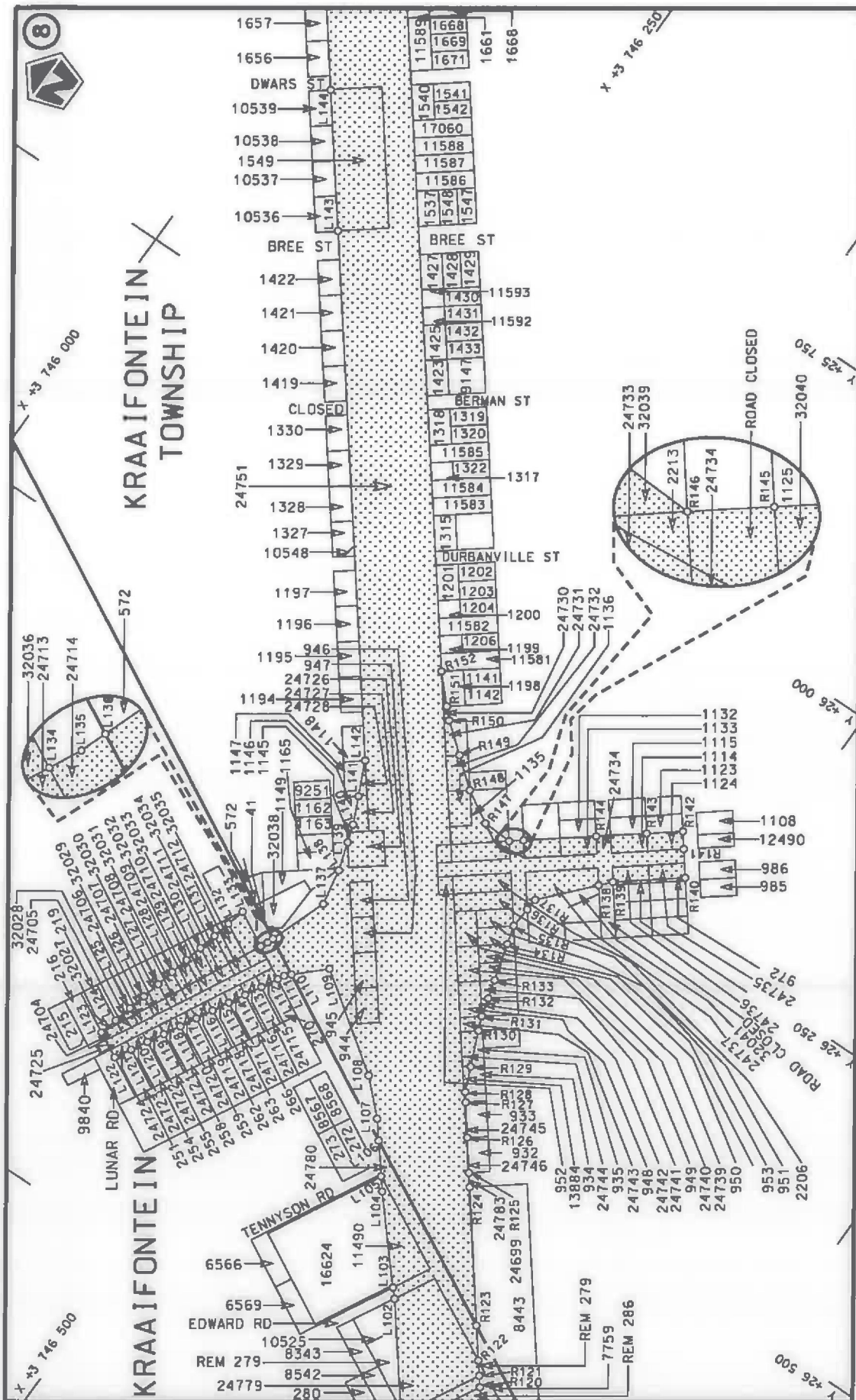
Plan
P958/17

stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N1
of National Route



Die figuur getoon
The figure shown

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



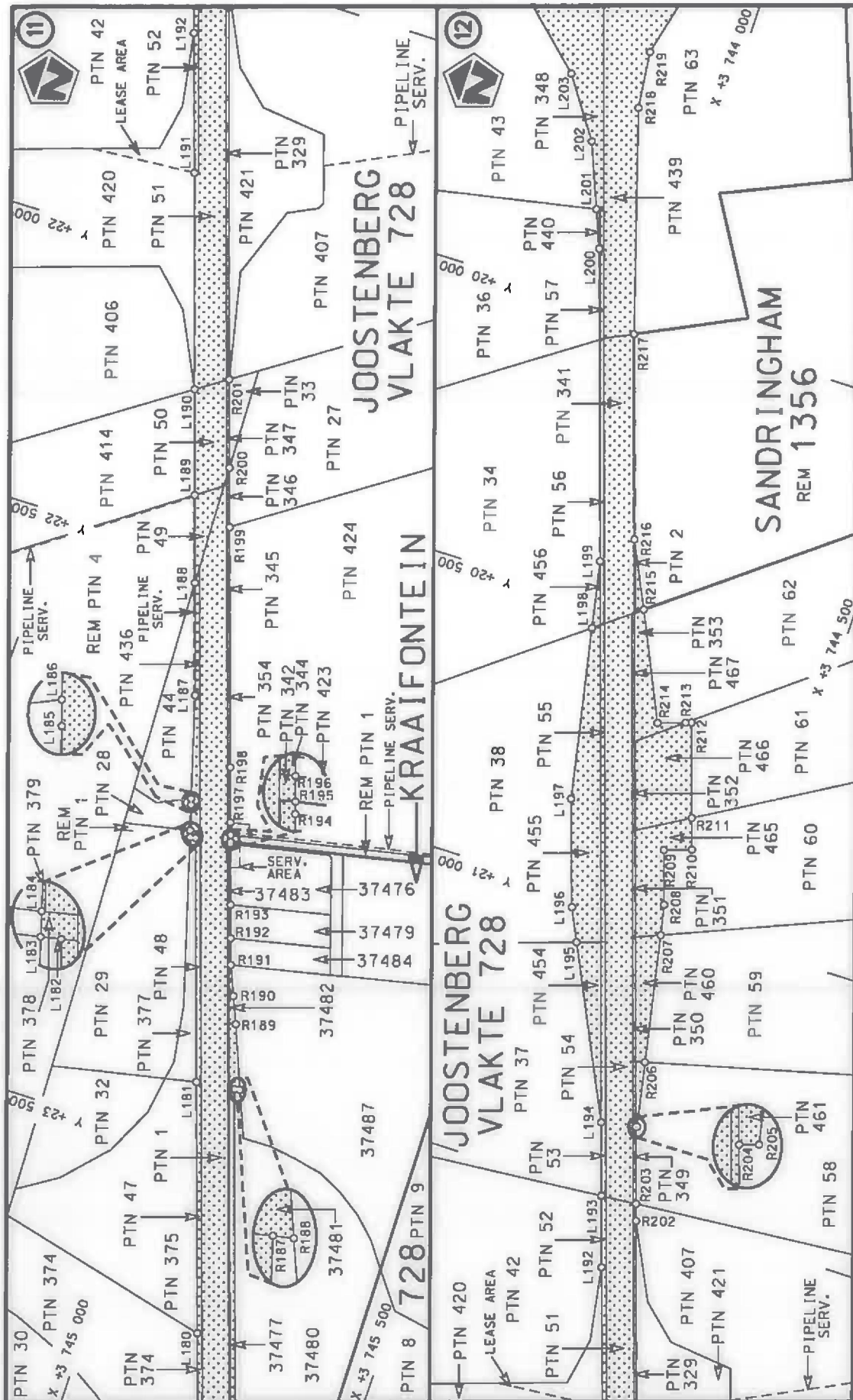
Vel
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Plan P958/17

1
stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N1
Seksie
Section



Die figuur getoon
The figure shown

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

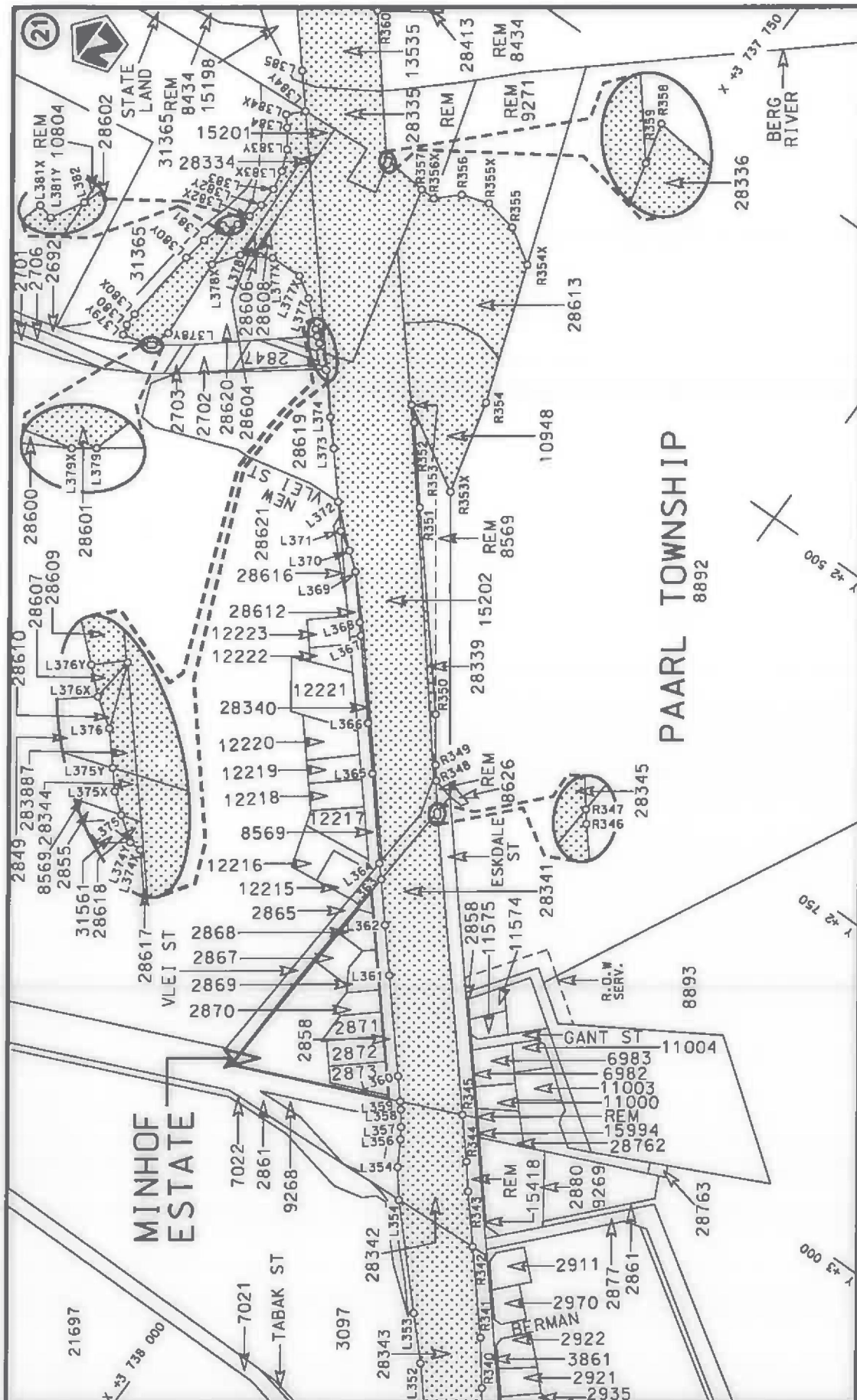


Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd

Die figuur getoon
The figure shown

stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N1
of National Route

Vel
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Vel van
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stel die podreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N1
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 19°		Y		X	
L52	29 296.64	3	748	609.92	R52	29 365.47	3	749	126.72
L53	29 144.99	3	748	613.61	R53	29 334.96	3	749	157.96
L54	29 040.14	3	748	577.18	R54	29 334.69	3	749	142.85
L55	28 865.49	3	748	447.73	R55	29 324.83	3	749	143.14
L56	28 851.25	3	748	436.57	R56	29 325.18	3	749	132.36
L57	28 723.79	3	748	336.48	R57	29 326.72	3	749	085.22
L58	28 715.18	3	748	329.71	R58	29 326.17	3	749	066.40
L59	28 589.02	3	748	219.95	R59	29 321.30	3	749	019.61
L60	28 540.14	3	748	177.75	R60	29 313.75	3	748	925.02
L61	28 551.08	3	748	176.99	R61	29 309.79	3	748	870.73
L62	28 461.89	3	748	070.82	R62	29 100.09	3	748	706.79
L63	28 425.31	3	748	019.58	R63	29 090.05	3	748	698.94
L64	28 376.43	3	748	002.49	R64	28 988.29	3	748	619.39
L65	28 311.21	3	747	929.73	R65	28 853.39	3	748	513.64
L66	28 292.21	3	747	897.73	R66	28 853.60	3	748	520.30
L67	28 289.21	3	747	861.72	R67	28 727.13	3	748	421.48
L68	28 297.22	3	747	797.73	R68	28 612.33	3	748	339.86
L69	28 198.95	3	747	751.09	R69	28 609.55	3	748	339.95
L70	28 171.22	3	747	809.70	R70	28 529.24	3	748	283.71
L71	28 149.21	3	747	819.74	R71	28 400.17	3	748	203.62
L72	28 030.25	3	747	752.34	R72	28 409.24	3	748	219.84
L73	28 008.12	3	747	739.80	R73	28 373.22	3	748	203.74
L74	27 942.92	3	747	704.64	R74	28 354.35	3	748	197.33
L75	27 904.97	3	747	684.37	R75	28 261.21	3	748	165.72
L76	27 900.30	3	747	681.88	R76	28 194.21	3	748	147.72
L77	27 866.13	3	747	648.63	R77	28 164.21	3	748	159.72
L78	27 847.84	3	747	618.52	R78	28 050.16	3	748	090.61
L79	27 824.06	3	747	628.62	R79	28 083.22	3	748	003.72
L80	27 409.89	3	747	304.52	R80	28 080.22	3	747	988.71
L81	27 382.73	3	747	283.31	R81	28 020.23	3	747	916.71
L82	27 374.62	3	747	276.92	R82	27 908.23	3	747	805.71
L83	27 365.95	3	747	270.08	R83	27 899.35	3	747	797.43
L84	27 320.52	3	747	234.30	R84	27 887.37	3	747	787.10
L85	27 312.49	3	747	227.96	R85	27 864.46	3	747	765.54
L86	27 292.12	3	747	211.94	R86	27 857.18	3	747	758.69
L87	27 258.26	3	747	185.49	R87	27 832.95	3	747	735.88
L88	27 247.39	3	747	176.92	R88	27 808.70	3	747	713.08
L89	27 207.41	3	747	145.42	R89	27 801.41	3	747	706.24
L90	27 182.86	3	747	126.07	R90	27 782.14	3	747	688.15
L91	27 101.83	3	747	062.21	R91	27 769.03	3	747	675.85
L92	27 093.37	3	747	055.54	R92	27 752.86	3	747	660.66
L93	27 011.63	3	746	991.95	R93	27 744.75	3	747	654.32
L94	27 004.16	3	746	985.62	R94	27 494.91	3	747	458.99
L95	26 913.36	3	746	915.73	R95	27 445.99	3	747	420.78
L96	26 831.96	3	746	852.03	R96	27 378.26	3	747	367.66
L97	26 824.28	3	746	845.94	R97	27 370.11	3	747	361.18
L98	26 819.79	3	746	842.66	R98	27 343.00	3	747	339.96
L99	26 742.90	3	746	782.33	R99	27 316.06	3	747	318.72
L100	26 734.81	3	746	775.95	R100	27 307.83	3	747	312.34
L101	26 731.02	3	746	772.84	R101	27 253.58	3	747	269.94
L102	26 653.60	3	746	712.16	R102	27 245.31	3	747	263.52
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PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 19°		Y	X
L103	26 646.16	3 746 705.31		R103	27 229.02	3 747 250.78
L104	26 581.62	3 746 648.58		R104	27 191.18	3 747 221.12
L105	26 571.07	3 746 640.22		R105	27 179.76	3 747 212.85
L106	26 546.18	3 746 620.03		R106	27 147.91	3 747 187.53
L107	26 531.06	3 746 607.81		R107	27 123.18	3 747 168.46
L108	26 503.61	3 746 579.82		R108	27 115.05	3 747 162.09
L109	26 445.13	3 746 497.56		R109	27 087.00	3 747 140.03
L110	26 468.17	3 746 473.21		R110	27 056.54	3 747 116.27
L111	26 472.76	3 746 468.53		R111	27 033.67	3 747 098.42
L112	26 478.33	3 746 465.45		R112	27 025.17	3 747 091.81
L113	26 492.11	3 746 457.84		R113	26 989.17	3 747 063.24
L114	26 505.89	3 746 450.22		R114	26 945.35	3 747 029.09
L115	26 519.67	3 746 442.60		R115	26 943.91	3 747 027.97
L116	26 533.45	3 746 434.98		R116	26 936.65	3 747 021.55
L117	26 547.23	3 746 427.36		R117	26 855.01	3 746 957.98
L118	26 560.99	3 746 419.76		R118	26 846.80	3 746 951.53
L119	26 574.79	3 746 412.13		R119	26 765.47	3 746 887.64
L120	26 588.50	3 746 404.38		R120	26 676.47	3 746 817.66
L121	26 602.22	3 746 396.64		R121	26 668.36	3 746 811.29
L122	26 615.92	3 746 388.90		R122	26 657.66	3 746 802.87
L123	26 604.21	3 746 366.89		R123	26 633.20	3 746 783.65
L124	26 588.47	3 746 370.79		R124	26 535.62	3 746 708.15
L125	26 572.71	3 746 374.70		R125	26 525.75	3 746 700.33
L126	26 556.96	3 746 378.61		R126	26 500.80	3 746 681.13
L127	26 541.20	3 746 382.51		R127	26 475.77	3 746 662.03
L128	26 525.45	3 746 386.41		R128	26 468.53	3 746 656.40
L129	26 509.69	3 746 390.32		R129	26 447.33	3 746 647.28
L130	26 493.94	3 746 394.23		R130	26 417.25	3 746 634.54
L131	26 478.18	3 746 398.13		R131	26 405.22	3 746 629.45
L132	26 462.43	3 746 402.04		R132	26 389.03	3 746 624.74
L133	26 446.57	3 746 405.97		R133	26 372.75	3 746 620.02
L134	26 462.93	3 746 436.50		R134	26 340.19	3 746 610.55
L135	26 456.66	3 746 439.60		R135	26 323.81	3 746 605.79
L136	26 451.31	3 746 441.53		R136	26 305.12	3 746 607.14
L137	26 401.03	3 746 459.87		R137	26 294.28	3 746 607.93
L138	26 368.85	3 746 453.79		R138	26 252.27	3 746 645.78
L139	26 344.14	3 746 445.75		R139	26 242.77	3 746 654.34
L140	26 328.60	3 746 440.60		R140	26 204.01	3 746 703.97
L141	26 305.24	3 746 429.88		R141	26 183.71	3 746 688.23
L142	26 275.90	3 746 416.43		R142	26 171.34	3 746 678.65
L143	25 903.70	3 746 125.89		R143	26 190.73	3 746 653.74
L144	25 804.74	3 746 048.51		R144	26 217.80	3 746 618.96
L145	25 526.42	3 745 831.25		R145	26 256.58	3 746 569.16
L146	25 436.58	3 745 772.55		R146	26 264.32	3 746 559.21
L147	25 422.54	3 745 764.03		R147	26 263.09	3 746 533.37
L148	25 409.49	3 745 756.08		R148	26 246.47	3 746 505.40
L149	25 392.93	3 745 746.02		R149	26 226.20	3 746 480.19
L150	25 381.70	3 745 739.19		R150	26 205.87	3 746 455.03
L151	25 368.19	3 745 730.33		R151	26 196.69	3 746 446.31
L152	25 339.73	3 745 715.13		R152	26 173.75	3 746 424.52
L153	25 317.17	3 745 703.09		R153	25 543.55	3 745 932.42
				Vel Sheet	28A Van of 37	P958/17

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 19°		Y		X	
L154	25 260.04	3	745	676.61	R154	25 417.65	3	745	848.08
L155	25 195.09	3	745	649.41	R155	25 362.67	3	745	812.44
L156	25 126.67	3	745	624.46	R156	25 347.86	3	745	808.70
L157	25 074.40	3	745	606.92	R157	25 308.40	3	745	787.62
L158	24 804.27	3	745	516.25	R158	25 282.05	3	745	773.57
L159	24 746.94	3	745	493.80	R159	25 228.28	3	745	748.65
L160	24 687.84	3	745	461.23	R160	25 170.07	3	745	724.28
L161	24 648.86	3	745	425.56	R161	25 100.65	3	745	698.76
L162	24 638.74	3	745	415.41	R162	25 033.82	3	745	676.33
L163	24 626.77	3	745	403.31	R163	24 886.39	3	745	626.84
L164	24 582.78	3	745	336.37	R164	24 759.21	3	745	584.16
L165	24 539.79	3	745	268.97	R165	24 738.78	3	745	580.61
L166	24 492.87	3	745	239.90	R166	24 659.28	3	745	588.53
L167	24 494.17	3	745	213.55	R167	24 641.13	3	745	595.65
L168	24 478.46	3	745	208.89	R168	24 581.82	3	745	618.95
L169	24 475.12	3	745	207.91	R169	24 549.81	3	745	636.80
L170	24 462.08	3	745	237.79	R170	24 512.73	3	745	657.47
L171	24 429.16	3	745	255.07	R171	24 492.83	3	745	668.56
L172	24 390.98	3	745	275.11	R172	24 490.58	3	745	668.44
L173	24 380.76	3	745	278.15	R173	24 478.29	3	745	668.30
L174	24 346.55	3	745	288.32	R174	24 448.29	3	745	667.82
L175	24 284.37	3	745	306.81	R175	24 396.26	3	745	642.28
L176	24 274.09	3	745	309.86	R176	24 324.28	3	745	512.60
L177	24 212.91	3	745	311.69	R177	24 289.73	3	745	464.06
L178	24 146.85	3	745	295.56	R178	24 280.60	3	745	451.36
L179	24 134.09	3	745	298.04	R179	24 275.28	3	745	443.78
L180	23 806.62	3	745	187.42	R180	24 266.77	3	745	436.93
L181	23 383.97	3	745	044.91	R181	24 237.78	3	745	413.60
L182	22 973.49	3	744	906.51	R182	24 200.78	3	745	392.80
L183	22 975.47	3	744	896.78	R183	24 170.57	3	745	382.27
L184	22 963.39	3	744	893.25	R184	24 155.56	3	745	375.81
L185	22 920.41	3	744	880.60	R185	24 146.69	3	745	370.61
L186	22 909.32	3	744	876.88	R186	23 950.11	3	745	304.36
L187	22 733.33	3	744	825.53	R187	23 376.02	3	745	111.07
L188	22 543.97	3	744	761.78	R188	23 374.03	3	745	120.78
L189	22 396.25	3	744	712.14	R189	23 265.51	3	745	077.22
L190	22 218.12	3	744	652.28	R190	23 219.60	3	745	057.56
L191	21 853.29	3	744	530.01	R191	23 168.53	3	745	035.69
L192	21 618.49	3	744	449.88	R192	23 123.48	3	745	020.59
L193	21 498.16	3	744	409.40	R193	23 067.09	3	745	001.58
L194	21 374.38	3	744	367.77	R194	22 965.01	3	744	967.07
L195	21 083.96	3	744	226.06	R195	22 961.44	3	744	965.96
L196	21 027.62	3	744	198.57	R196	22 949.53	3	744	961.94
L197	20 845.30	3	744	136.19	R197	22 928.69	3	744	954.91
L198	20 546.59	3	744	073.99	R198	22 835.93	3	744	923.63
L199	20 429.91	3	744	049.69	R199	22 431.46	3	744	787.25
L200	19 903.96	3	743	871.89	R200	22 331.60	3	744	753.57
L201	19 838.65	3	743	844.70	R201	22 182.69	3	744	703.36
L202	19 727.11	3	743	798.78	R202	21 521.71	3	744	480.44
L203	19 623.71	3	743	727.12	R203	21 493.09	3	744	470.78
L204	19 514.32	3	743	608.36	R204	21 363.32	3	744	426.99
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 19°		Y	X
L307	5 198.02	3 739 668.50		R307	4 816.64	3 739 556.62
L308	5 190.07	3 739 665.51		R308	4 722.35	3 739 496.98
L309	5 171.46	3 739 658.50		R309	4 602.51	3 739 411.64
L310	5 107.90	3 739 634.56		R310	4 531.70	3 739 353.78
L311	5 011.84	3 739 591.34		R311	4 517.30	3 739 341.96
L312	4 926.67	3 739 550.43		R312	4 514.49	3 739 332.41
L313	4 867.37	3 739 508.94		R313	4 492.56	3 739 316.08
L314	4 753.06	3 739 428.96		R314	4 373.02	3 739 217.78
L315	4 666.69	3 739 360.81		R315	4 333.57	3 739 192.51
L316	4 575.17	3 739 289.53		R316	4 291.40	3 739 176.09
L317	4 569.86	3 739 279.35		R317	4 245.91	3 739 169.87
L318	4 530.25	3 739 263.51		R318	4 151.72	3 739 165.64
L319	4 211.43	3 738 984.71		R319	4 125.72	3 739 175.23
L320	4 095.60	3 738 870.74		R320	4 129.95	3 739 185.58
L321	4 072.34	3 738 844.24		R321	4 177.93	3 739 277.69
L322	4 053.07	3 738 814.45		R322	4 136.49	3 739 297.29
L323	4 017.62	3 738 748.07		R323	4 118.39	3 739 263.58
L324	3 998.17	3 738 711.96		R324	4 053.56	3 739 140.52
L325	3 992.16	3 738 702.59		R325	4 044.67	3 739 123.64
L326	3 949.60	3 738 675.51		R326	3 966.26	3 738 969.96
L327	3 943.12	3 738 672.36		R327	3 957.65	3 738 952.02
L328	3 913.65	3 738 657.93		R328	3 947.26	3 738 928.27
L329	3 903.65	3 738 653.02		R329	3 936.55	3 738 900.05
L330	3 891.74	3 738 647.26		R330	3 928.43	3 738 875.01
L331	3 839.06	3 738 473.90		R331	3 907.48	3 738 797.81
L332	3 822.93	3 738 488.06		R332	3 844.35	3 738 742.73
L333	3 826.71	3 738 509.65		R333	3 583.26	3 738 513.58
L334	3 859.33	3 738 622.39		R334	3 556.97	3 738 490.80
L335	3 848.28	3 738 626.19		R335	3 450.83	3 738 399.94
L336	3 826.58	3 738 637.04		R336	3 435.00	3 738 386.39
L337	3 804.54	3 738 626.94		R337	3 386.37	3 738 344.76
L338	3 797.73	3 738 623.88		R338	3 352.54	3 738 315.33
L339	3 779.74	3 738 612.23		R339	3 318.49	3 738 285.84
L340	3 775.88	3 738 609.83		R340	3 271.47	3 738 250.08
L341	3 760.58	3 738 596.84		R341	3 235.95	3 738 222.61
L342	3 754.55	3 738 599.40		R342	3 174.65	3 738 169.67
L343	3 736.21	3 738 584.88		R343	3 137.38	3 738 137.49
L344	3 712.97	3 738 565.99		R344	3 116.82	3 738 120.78
L345	3 657.26	3 738 519.76		R345	3 085.23	3 738 093.51
L346	3 642.08	3 738 506.73		R346	2 883.45	3 737 919.32
L347	3 623.63	3 738 490.90		R347	2 880.92	3 737 917.34
L348	3 447.02	3 738 337.76		R348	2 859.07	3 737 900.34
L349	3 434.92	3 738 326.69		R349	2 847.94	3 737 891.68
L350	3 418.81	3 738 311.96		R350	2 811.75	3 737 865.04
L351	3 387.28	3 738 283.12		R351	2 671.43	3 737 745.56
L352	3 284.40	3 738 194.22		R352	2 613.63	3 737 697.39
L353	3 251.85	3 738 163.22		R353	2 602.11	3 737 686.27
L354	3 178.09	3 738 093.81		R353X	2 644.92	3 737 758.76
L355	3 155.24	3 738 075.79		R354	2 563.17	3 737 736.90
L356	3 133.92	3 738 063.28		R354X	2 443.59	3 737 693.44
L357	3 124.82	3 738 057.15		R355	2 424.60	3 737 663.30
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES							
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG 19°		Y	X	
L358	3 112.45	3 738 047.99		R355X	2 419.00	3 737 634.50	
L359	3 106.86	3 738 043.16		R356	2 426.40	3 737 611.00	
L360	3 089.86	3 738 028.51		R356X	2 443.26	3 737 593.53	
L361	3 022.00	3 737 969.74		R357	2 442.70	3 737 580.37	
L362	2 988.10	3 737 940.33		R358	2 438.80	3 737 542.12	
L363	2 957.29	3 737 913.77		R359	2 442.37	3 737 543.08	
L364	2 946.79	3 737 904.05		R360	2 336.66	3 737 455.65	
L365	2 885.88	3 737 852.20		R361	2 327.22	3 737 447.48	
L366	2 851.91	3 737 822.81		R362	2 322.46	3 737 443.60	
L367	2 792.90	3 737 771.85		R363	1 903.39	3 737 081.03	
L368	2 783.89	3 737 764.07		R364	1 888.94	3 737 068.54	
L369	2 749.87	3 737 734.55		R365	1 829.88	3 737 017.48	
L370	2 737.65	3 737 719.38		R366	1 786.71	3 736 980.17	
L371	2 728.00	3 737 703.21		R367	1 770.64	3 736 968.85	
L372	2 708.29	3 737 686.00		R368	1 698.72	3 736 918.27	
L373	2 672.33	3 737 654.89		R369	1 650.43	3 736 897.42	
L374	2 651.56	3 737 636.01		R370	1 645.04	3 736 888.98	
L374X	2 620.04	3 737 608.80		R371	1 571.95	3 736 864.70	
L374Y	2 619.93	3 737 607.39		R372	1 553.69	3 736 882.14	
L375	2 616.61	3 737 601.80		R373	1 544.87	3 736 897.31	
L375X	2 613.61	3 737 598.05		R374	1 518.89	3 736 950.02	
L375Y	2 610.08	3 737 594.98		R375	1 504.56	3 736 991.35	
L376	2 604.17	3 737 589.86		R376	1 503.86	3 736 993.73	
L376X	2 600.38	3 737 584.37		R377	1 493.84	3 737 027.64	
L376Y	2 596.11	3 737 579.67		R378	1 490.25	3 737 067.26	
L377	2 577.39	3 737 558.53		R379	1 484.74	3 737 068.23	
L377X	2 566.10	3 737 540.27		R380	1 459.44	3 737 073.35	
L377Y	2 566.68	3 737 512.20		R381	1 460.01	3 737 029.31	
L378	2 581.02	3 737 487.85		R382	1 465.94	3 736 996.79	
L378X	2 601.84	3 737 473.16		R383	1 468.84	3 736 980.89	
L378Y	2 673.25	3 737 478.17		R384	1 478.80	3 736 953.52	
L379	2 689.39	3 737 474.06		R385	1 487.90	3 736 928.29	
L379X	2 691.01	3 737 471.85		R386	1 500.79	3 736 898.41	
L379Y	2 697.10	3 737 447.65		R387	1 521.50	3 736 875.89	
L380	2 688.17	3 737 445.06		R388	1 486.22	3 736 869.62	
L380X	2 676.67	3 737 445.11		R389	1 484.31	3 736 806.04	
L380Y	2 610.17	3 737 451.47		R390	1 480.31	3 736 754.21	
L381	2 588.57	3 737 454.87		R391	1 467.60	3 736 736.74	
L381X	2 568.44	3 737 460.08		R392	1 439.71	3 736 699.34	
L381Y	2 569.68	3 737 464.69		R393	1 389.16	3 736 643.77	
L382	2 560.34	3 737 469.85		R394	1 250.05	3 736 506.25	
L382X	2 548.31	3 737 473.89		R395	880.11	3 736 186.51	
L382Y	2 534.60	3 737 476.44		R396	816.16	3 736 131.23	
L383	2 517.15	3 737 476.56		R397	467.55	3 735 828.89	
L383X	2 499.84	3 737 473.20		R398	360.99	3 735 737.28	
L383Y	2 481.66	3 737 465.47		R399	340.57	3 735 723.63	
L384	2 467.18	3 737 455.25		R400	327.84	3 735 712.84	
L384X	2 457.03	3 737 446.43		R401	321.71	3 735 702.85	
L384Y	2 445.02	3 737 458.29		R402	-2.58	3 735 423.26	
L385	2 417.73	3 737 434.63		R403	-77.79	3 735 357.10	
L386	1 850.75	3 736 944.74		R404	-95.49	3 735 341.41	
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 19°		Y		X	
L387	1 841.23	3	736 936.52		R405	-172.90	3	735 280.45	
L388	1 840.22	3	736 913.59		R406	-253.37	3	735 225.29	
L389	1 755.49	3	736 831.49		R407	-317.02	3	735 188.01	
L390	1 705.26	3	736 765.21		R408	-511.58	3	735 099.32	
L391	1 678.56	3	736 725.17		R409	-529.68	3	735 092.22	
L392	1 669.19	3	736 694.24		R410	-657.88	3	735 050.82	
L393	1 684.13	3	736 668.38		R411	-788.87	3	735 020.82	
L394	1 744.38	3	736 567.21		R412	-855.97	3	735 011.71	
L395	1 755.94	3	736 554.57		R413	-989.37	3	735 002.51	
L396	1 740.40	3	736 545.05		R414	-1 060.08	3	735 004.73	
L397	1 720.11	3	736 534.61		R415	-1 124.17	3	735 006.73	
L398	1 698.76	3	736 570.74		R416	-1 185.87	3	735 019.93	
L399	1 656.60	3	736 644.70		R417	-1 243.77	3	735 044.23	
L400	1 637.73	3	736 673.23		R418	-1 248.87	3	735 048.13	
L401	1 616.13	3	736 679.71		R419	-1 163.48	3	735 195.13	
L402	1 477.07	3	736 603.22		R420	-1 242.58	3	735 232.93	
L403	1 402.87	3	736 546.18		R421	-1 409.27	3	735 250.32	
L404	1 213.25	3	736 390.88		R422	-1 419.94	3	735 132.21	
L405	1 187.97	3	736 370.14		R423	-1 420.40	3	735 127.19	
L406	1 016.23	3	736 224.86		R424	-1 423.77	3	735 092.83	
L407	924.95	3	736 146.19		R425	-1 447.37	3	735 091.47	
L408	776.57	3	736 017.82		R426	-1 583.54	3	735 115.50	
L409	762.32	3	736 005.48		R427	-1 898.49	3	735 208.02	
L410	619.38	3	735 881.86		R428	-2 136.52	3	735 277.87	
L411	470.46	3	735 753.11		R429	-2 223.90	3	735 295.15	
L412	407.60	3	735 698.70		R430	-2 238.67	3	735 298.05	
L413	389.94	3	735 682.57		R431	-2 253.09	3	735 300.53	
L414	380.11	3	735 674.13		R432	-2 264.21	3	735 302.28	
L415	367.51	3	735 664.64		R433	-2 475.78	3	735 335.62	
L416	36.57	3	735 377.97		R434	-2 599.38	3	735 344.74	
L417	-9.76	3	735 336.57		R435	-2 748.68	3	735 329.58	
L418	-54.08	3	735 297.01		R436	-2 764.30	3	735 328.36	
L419	-139.73	3	735 231.18		R437	-2 805.13	3	735 313.44	
L420	-223.24	3	735 174.18		R438	-2 918.68	3	735 275.21	
L421	-330.53	3	735 110.61		R439	-2 995.60	3	735 253.16	
L422	-441.08	3	735 057.32		R440	-3 103.93	3	735 238.81	
L423	-626.87	3	734 985.42		R441	-3 118.44	3	735 236.88	
L424	-753.97	3	734 947.52		R442	-3 282.92	3	735 215.10	
L425	-891.67	3	734 920.71		R443	-3 288.52	3	735 214.35	
L426	-889.87	3	734 915.21		R444	-3 438.81	3	735 189.45	
L427	-974.91	3	734 895.78		R445	-3 521.58	3	735 175.73	
L428	-1 265.40	3	734 829.21		R446	-3 580.55	3	735 166.09	
L429	-1 266.19	3	734 793.98		R447	-3 684.76	3	735 168.45	
L430	-1 268.43	3	734 723.29		R448	-3 731.37	3	735 171.01	
L431	-1 481.33	3	734 727.77		R449	-3 876.07	3	735 184.30	
L432	-1 482.01	3	734 725.94		R450	-3 993.53	3	735 202.46	
L433	-1 512.14	3	734 732.85		R451	-4 090.28	3	735 229.83	
L434	-1 518.11	3	734 734.20		R452	-4 150.05	3	735 235.08	
L435	-1 606.00	3	734 731.12		R453	-4 640.42	3	735 333.22	
L436	-1 606.54	3	734 838.52		R454	-4 878.05	3	735 367.46	
L437	-1 606.57	3	734 844.77		R455	-5 052.21	3	735 417.10	
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 19°		Y		X	
L438	-1 606.70	3	734 875.07		R456	-5 072.83	3	735 412.65	
L439	-1 606.92	3	734 925.35		R457	-5 078.94	3	735 413.68	
L440	-1 691.50	3	735 019.50		R458	-5 310.04	3	735 452.43	
L441	-2 164.50	3	735 167.61		R459	-5 360.45	3	735 458.03	
L442	-2 228.63	3	735 190.99		R460	-5 451.52	3	735 468.19	
L443	-2 250.16	3	735 198.84		R461	-5 555.77	3	735 466.04	
L444	-2 264.31	3	735 204.02		R462	-5 598.22	3	735 465.05	
L445	-2 368.85	3	735 242.29		R463	-5 713.02	3	735 490.14	
L446	-2 500.85	3	735 255.08		R464	-5 854.75	3	735 473.97	
L447	-2 552.96	3	735 250.79		R465	-5 904.99	3	735 420.60	
L448	-2 595.18	3	735 247.31		R466	-6 021.87	3	735 244.13	
L449	-2 639.64	3	735 243.65		R467	-6 029.75	3	735 232.13	
L450	-2 707.50	3	735 238.04		R468	-6 186.49	3	735 056.57	
L451	-2 810.25	3	735 212.16		R469	-6 277.45	3	734 944.28	
L452	-3 011.07	3	735 161.84		R470	-6 287.72	3	734 857.25	
L453	-3 101.01	3	735 139.27		R471	-6 289.84	3	734 839.76	
L454	-3 175.47	3	735 120.64		R472	-6 269.52	3	734 786.25	
L455	-3 191.02	3	735 116.73		R473	-6 344.97	3	734 672.46	
L456	-3 292.47	3	735 098.87		R474	-6 369.15	3	734 604.39	
L457	-3 451.05	3	735 088.73		R475	-6 385.15	3	734 559.33	
L458	-3 620.83	3	735 077.99		R476	-6 519.04	3	734 429.34	
L459	-3 764.73	3	735 083.05		R477	-6 526.22	3	734 422.37	
L460	-3 904.45	3	735 096.97		R478	-6 675.10	3	734 299.88	
L461	-4 082.67	3	735 114.74		R479	-6 889.09	3	734 186.11	
L462	-4 090.11	3	735 115.63		R480	-7 150.93	3	734 046.90	
L463	-4 244.26	3	735 161.54		R481	-7 329.55	3	733 981.11	
L464	-4 559.46	3	735 216.98		R482	-7 514.68	3	733 952.35	
L465	-4 600.25	3	735 217.16		R483	-7 729.72	3	733 932.25	
L466	-4 697.22	3	735 241.35		R484	-7 801.02	3	733 940.48	
L467	-5 039.89	3	735 301.44		R485	-7 973.22	3	733 960.34	
L468	-5 294.79	3	735 345.67		R486	-8 123.42	3	733 981.15	
L469	-5 334.89	3	735 349.00		R487	-8 130.01	3	733 982.06	
L470	-5 467.72	3	735 328.30		R488	-8 324.83	3	734 009.06	
L471	-5 515.47	3	735 326.57		R489	-9 468.88	3	734 167.53	
L472	-5 568.73	3	735 324.72		R490	-9 847.96	3	734 220.02	
L473	-5 576.56	3	735 321.35		R491	-10 095.86	3	734 217.00	
L474	-5 752.14	3	735 245.69		R492	-10 111.57	3	734 216.81	
L475	-5 910.72	3	735 180.06		R493	-10 211.84	3	734 202.12	
L476	-5 978.81	3	735 124.29		R494	-10 355.81	3	734 180.27	
L477	-6 062.87	3	734 954.80		R495	-10 502.33	3	734 135.41	
L478	-6 119.41	3	734 804.60		R496	-10 507.83	3	734 152.01	
L479	-6 092.91	3	734 733.30		R497	-10 580.71	3	734 108.91	
L480	-6 089.61	3	734 724.42		R498	-10 632.70	3	734 083.01	
L481	-6 254.61	3	734 570.93		R499	-10 673.47	3	734 074.13	
L482	-6 257.04	3	734 562.45		R500	-10 802.71	3	733 965.53	
L483	-6 311.02	3	734 374.47		R501	-10 885.20	3	733 968.74	
L484	-6 314.72	3	734 350.51		R502	-10 881.86	3	733 961.55	
L485	-6 333.65	3	734 228.11		R503	-11 126.25	3	734 094.41	
L486	-6 348.56	3	734 131.70		R504	-11 190.84	3	734 119.39	
L487	-6 371.65	3	733 982.34		R505	-11 233.19	3	734 138.88	
L488	-6 759.60	3	734 029.71		R506	-11 311.70	3	734 142.36	
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 19°		Y		X	
L489	-6 927.96	3	733	893.16	R507	-11 342.64	3	734	124.88
L490	-7 114.43	3	733	863.45	R508	-11 399.20	3	734	117.38
L491	-7 367.93	3	733	840.46	R509	-11 461.83	3	734	105.75
L492	-7 614.92	3	733	822.45	R510	-11 698.19	3	734	061.87
L493	-7 838.16	3	733	841.48	R511	-11 851.96	3	734	034.50
L494	-7 855.47	3	733	842.95	R512	-11 866.67	3	734	016.87
L495	-8 076.81	3	733	874.65	R513	-11 899.56	3	733	977.48
L496	-8 084.26	3	733	875.69	R514	-11 924.01	3	733	948.19
L497	-9 396.70	3	734	058.39	R515	-11 965.55	3	733	884.16
L498	-9 419.45	3	734	061.55	R516	-12 219.19	3	733	677.49
L499	-9 698.88	3	734	100.45	R517	-12 242.43	3	733	660.31
L500	-9 895.52	3	734	118.60	R518	-12 302.02	3	733	626.90
L501	-10 083.87	3	734	114.10	R519	-12 411.06	3	733	584.02
L502	-10 092.84	3	734	113.07	R520	-12 750.61	3	733	446.02
L503	-10 226.41	3	734	098.30	R521	-12 801.27	3	733	425.43
L504	-10 469.21	3	734	040.51	R522	-13 003.73	3	733	343.33
L505	-10 466.41	3	734	032.91	R523	-13 083.23	3	733	324.66
L506	-10 501.46	3	734	013.41	R524	-13 203.25	3	733	291.59
L507	-10 512.98	3	733	959.42	R525	-13 213.79	3	733	288.16
L508	-10 447.27	3	733	941.25	R526	-13 371.11	3	733	237.09
L509	-10 461.73	3	733	888.96	R527	-13 496.33	3	733	213.10
L510	-10 655.71	3	733	942.58	R528	-13 536.21	3	733	228.57
L511	-10 768.11	3	733	819.98	R529	-13 619.19	3	733	213.57
L512	-10 797.46	3	733	779.78	R530	-13 693.84	3	733	213.57
L513	-10 803.32	3	733	771.73	R531	-13 819.23	3	733	213.57
L514	-10 955.30	3	733	610.86	R532	-13 850.22	3	733	263.53
L515	-11 031.39	3	733	510.43	R533	-13 922.18	3	733	264.57
L516	-11 187.10	3	733	376.04	R534	-13 958.80	3	733	234.95
L517	-11 394.55	3	733	313.87	R535	-13 969.20	3	733	226.54
L518	-11 560.69	3	733	294.02	R536	-14 035.17	3	733	243.57
L519	-11 695.10	3	733	281.45	R537	-14 077.18	3	733	286.54
L520	-11 907.15	3	733	255.98	R538	-14 216.21	3	733	285.81
L521	-12 191.44	3	733	221.60	R539	-14 284.86	3	733	265.54
L522	-12 212.39	3	733	219.97	R540	-14 410.14	3	733	228.54
L523	-12 275.56	3	733	215.07	R541	-14 853.23	3	733	152.55
L524	-12 403.10	3	733	226.28	R542	-14 992.15	3	733	158.56
L525	-12 504.39	3	733	257.70	R543	-15 024.24	3	733	181.55
L526	-12 600.31	3	733	284.64	R544	-15 082.19	3	733	204.53
L527	-12 777.94	3	733	306.03	R545	-15 122.22	3	733	217.55
L528	-12 744.72	3	733	314.61	R546	-15 216.51	3	733	226.19
L529	-12 779.36	3	733	311.65	R547	-15 259.99	3	733	248.10
L530	-12 885.26	3	733	302.60	R548	-15 367.86	3	733	281.10
L531	-12 936.26	3	733	288.60	R549	-15 431.72	3	733	283.08
L532	-12 964.52	3	733	269.02	R550	-15 484.26	3	733	277.53
L533	-13 115.13	3	733	211.59	R551	-15 505.21	3	733	274.04
L534	-13 167.14	3	733	175.11	R552	-15 552.20	3	733	258.03
L535	-13 209.88	3	733	180.61	R553	-15 611.22	3	733	232.06
L536	-13 300.22	3	733	143.63	R554	-15 656.21	3	733	202.58
L537	-13 477.08	3	733	103.89	R555	-15 671.30	3	733	190.52
L538	-13 556.19	3	733	086.11	R556	-15 787.24	3	733	138.58
L539	-13 760.52	3	733	087.43	R557	-15 823.08	3	733	136.53
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES										
LINKERKANT/LEFT HAND SIDE						REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 19°			Y		X	
L540	-13 888.03	3	733	090.20	R558	-15 886.22	3	733	092.56	
L541	-13 986.94	3	733	092.34	R559	-15 922.20	3	733	085.65	
L542	-14 010.19	3	733	082.54	R560	-16 016.51	3	733	070.77	
L543	-14 014.18	3	733	072.54	R561	-16 112.79	3	733	064.91	
L544	-14 034.22	3	733	070.51	R562	-16 577.24	3	733	067.02	
L545	-14 049.18	3	733	086.53	R563	-16 671.44	3	733	054.29	
L546	-14 136.18	3	733	067.54	R564	-16 773.98	3	733	015.00	
L547	-14 252.93	3	733	015.80	R565	-16 863.65	3	732	951.88	
L548	-14 312.06	3	732	989.50	R566	-16 968.06	3	732	836.90	
L549	-14 336.11	3	732	988.54	R567	-17 034.96	3	732	774.57	
L550	-14 368.29	3	733	012.64	R568	-17 113.41	3	732	733.38	
L551	-14 426.30	3	732	988.62	R569	-17 180.89	3	732	719.78	
L552	-14 543.30	3	733	009.56	AR1	-10 936.70	3	733	866.57	
L553	-14 642.25	3	733	053.62	AR2	-10 976.03	3	733	880.90	
L554	-14 745.23	3	733	050.58	AR3	-11 012.70	3	733	898.36	
L555	-14 855.28	3	733	043.58	AR4	-11 144.19	3	734	009.88	
L556	-14 884.27	3	733	030.61	AR5	-11 306.69	3	734	043.87	
L557	-14 956.28	3	733	028.58	AR6	-11 421.19	3	734	002.87	
L558	-14 979.27	3	733	042.59	AR7	-11 776.19	3	733	946.45	
L559	-15 081.10	3	733	040.61	AR8	-11 819.91	3	733	910.38	
L560	-15 180.44	3	733	085.78	AR9	-11 848.35	3	733	880.64	
L561	-15 346.23	3	733	138.58	AR10	-11 871.45	3	733	848.44	
L562	-15 416.19	3	733	148.58	AR11	-11 895.82	3	733	832.95	
L563	-15 486.69	3	733	145.84	AR12	-11 943.75	3	733	811.07	
L564	-15 618.00	3	733	107.58	AR13	-11 998.53	3	733	795.29	
L565	-15 774.46	3	733	040.31	AR14	-12 037.65	3	733	773.06	
L566	-15 898.99	3	733	012.70	AR15	-12 111.43	3	733	720.00	
L567	-15 966.34	3	732	989.70	AR16	-12 133.29	3	733	680.62	
L568	-16 111.89	3	732	985.31	AR17	-12 239.29	3	733	606.62	
L569	-16 212.50	3	732	997.67	AR18	-12 323.23	3	733	579.91	
L570	-16 512.32	3	733	003.35	AR19	-12 396.17	3	733	556.71	
L571	-16 590.01	3	733	000.82	AR20	-12 739.49	3	733	418.40	
L572	-16 734.72	3	732	959.96	AR21	-12 760.47	3	733	409.95	
L573	-16 777.06	3	732	922.03	AR22	-12 755.25	3	733	397.36	
L574	-16 842.64	3	732	856.83	AR23	-12 634.67	3	733	385.99	
L575	-16 937.91	3	732	752.70	AR24	-12 520.80	3	733	358.98	
L576	-17 038.96	3	732	672.02	AR25	-12 386.15	3	733	321.11	
L577	-17 129.36	3	732	657.65	AR26	-12 295.09	3	733	298.66	
L578	-17 167.25	3	732	655.04	AR27	-12 256.11	3	733	300.08	
					AR28	-12 201.40	3	733	302.07	
					AR29	-11 940.83	3	733	332.48	
					AR30	-11 704.66	3	733	360.89	
					AR31	-11 571.05	3	733	380.71	
					AR32	-11 409.07	3	733	397.45	
					AR33	-11 317.53	3	733	420.47	
					AR34	-11 176.15	3	733	522.79	
					AR35	-11 108.25	3	733	580.61	
					AR36	-11 041.88	3	733	672.28	
					AR37	-11 002.68	3	733	745.79	
					AR38	-10 925.89	3	733	791.15	
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