

DEPARTMENT OF TRANSPORT

NO. 830

08 AUGUST 2018

**THE SOUTH AFRICAN NATIONAL ROADS
AGENCY SOC LIMITED****Registration No: 1998/009584/30****DECLARATION AMENDMENT OF NATIONAL ROAD N2 SECTION 21X****AMENDMENT OF DECLARATION No. 1508 OF 2016.**

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. 1508 of 2016 by substituting the Schedule, being the descriptive declaration of the route from Brook's Nek up to Willson's Cutting, with the accompanying sheets 1 to 54 of Plan No. P1018/17.

(National Road N2 Section 21X: Brook's Nek – Willson's Cutting)
MINISTER OF TRANSPORT

DEPARTEMENT VAN VERVOER

NO. 830

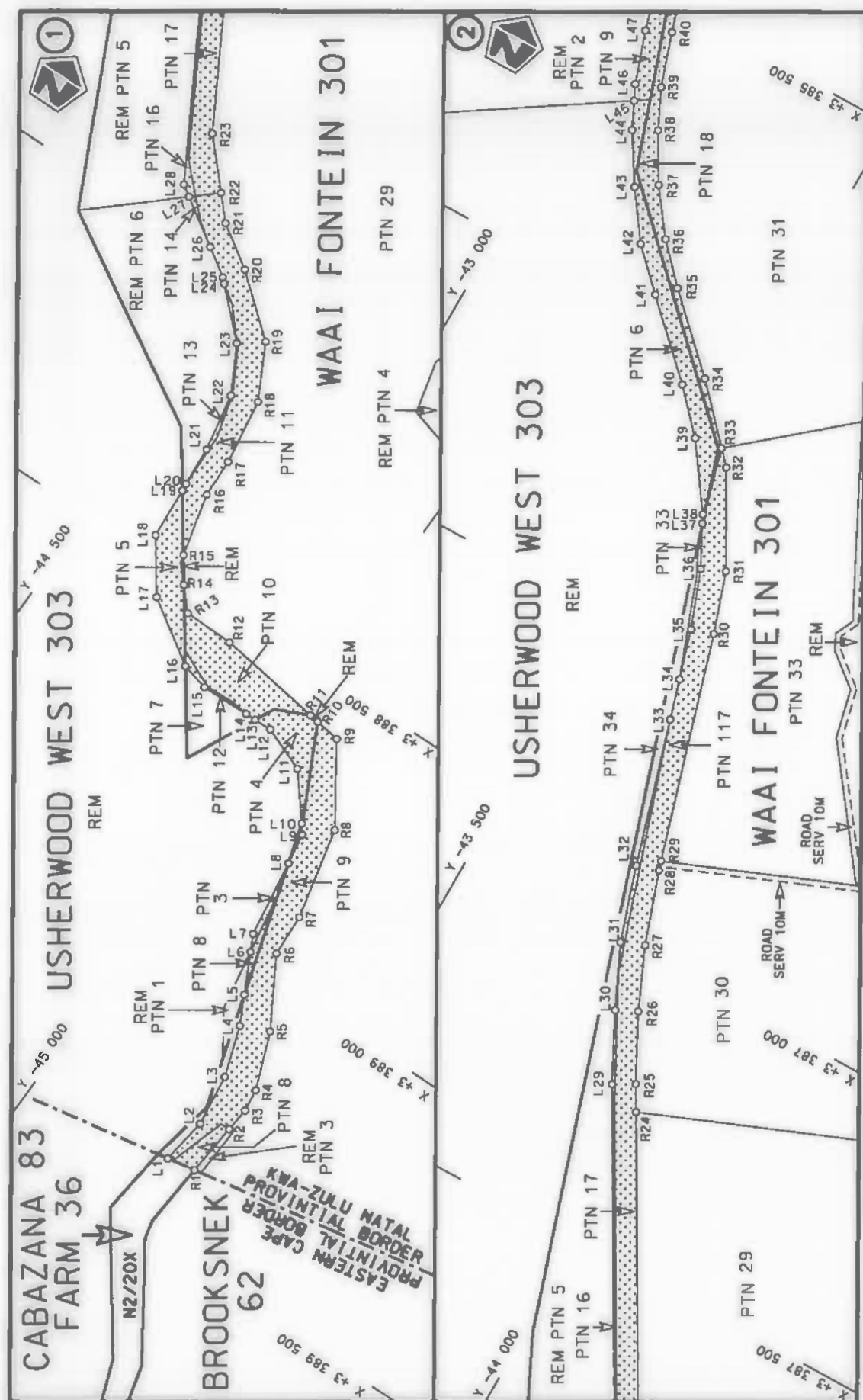
08 AUGUSTUS 2018

**DIE SUID-AFRIKAANSE NASIONALE
PADAGENTSKAP MSB BEPERK****Registrasie No: 1998/009584/30****VERKLARING WYSIGING VAN NASIONALE PAD N2 SEKSIE 21X**

WYSIGING VAN VERKLARING No. 1508 VAN 2016.

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. 1508 van 2016 deur die Skedule te vervang, synde die gedeelte van die beskrywende verklaring van die pad vanaf Brook's Nek tot by Willson's Cutting, met bygaande velle 1 tot 54 van Plan No. P1018/17.

(Nasionale Pad N2 Seksie 21X: Brook's Nek – Willson's Cutting)**MINISTER VAN VERVOER**



Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk

The South African National Roads Agency SOC Ltd

Die figuur getoon

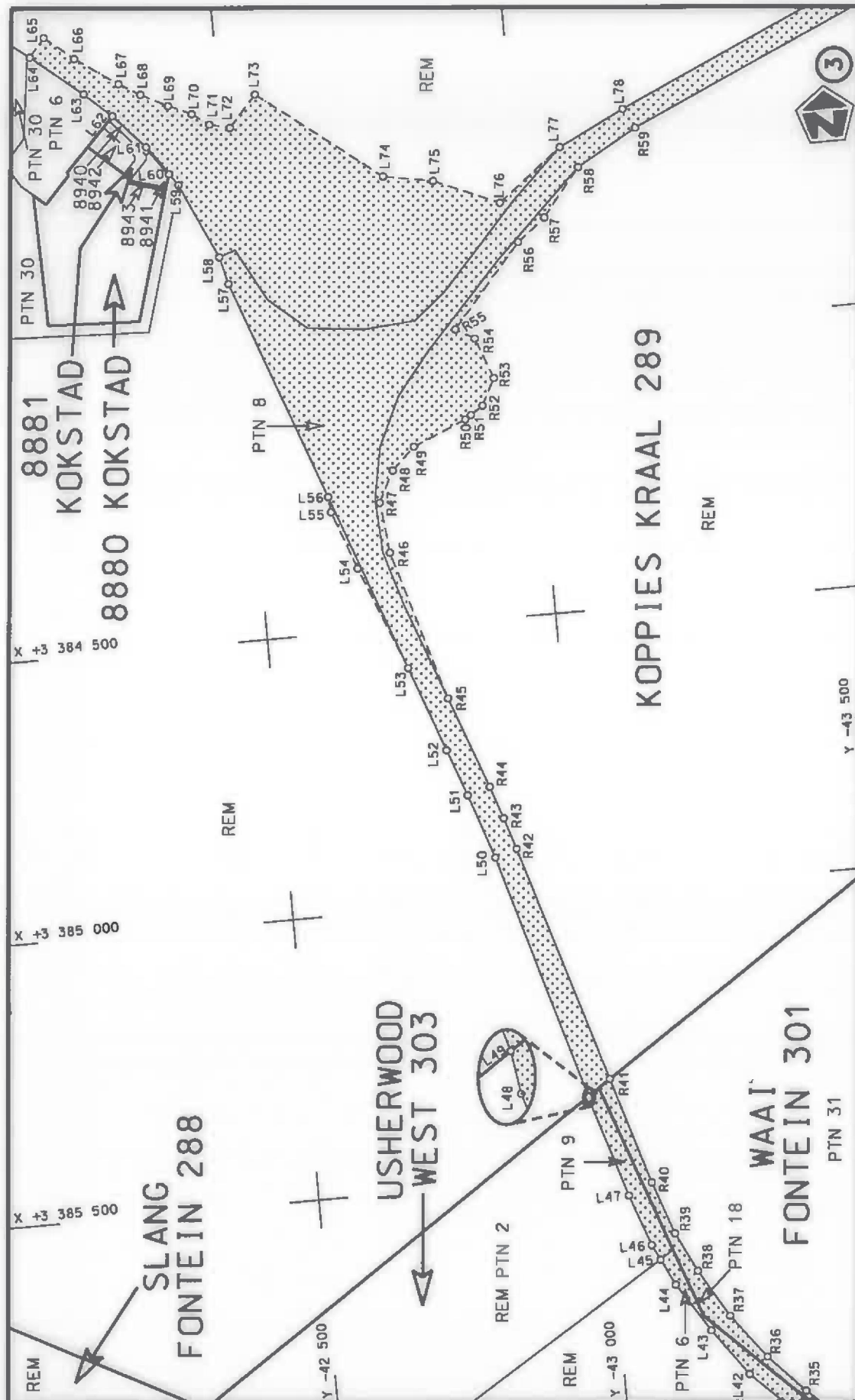
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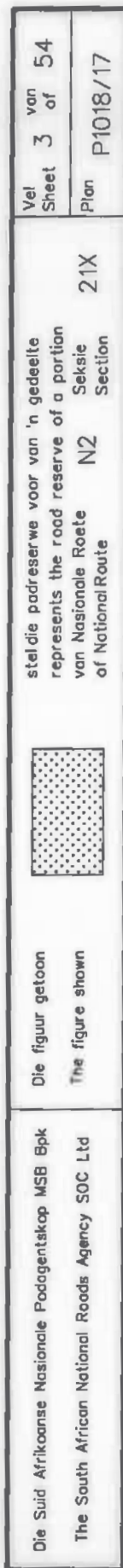
stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2
of National Route

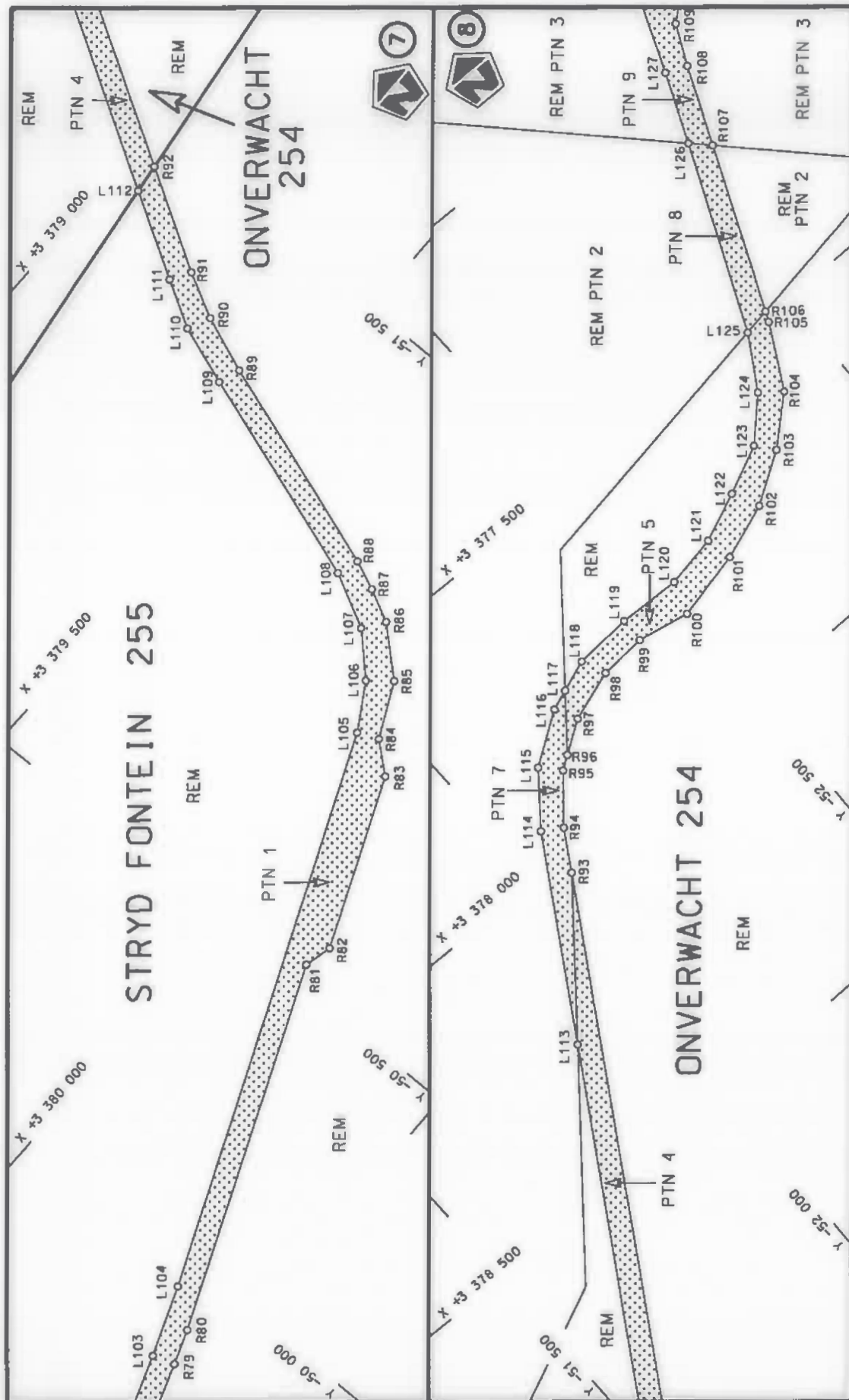
Vel
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Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	stelde padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route	Vel Sheet 2 of 54 Plan P1018/17
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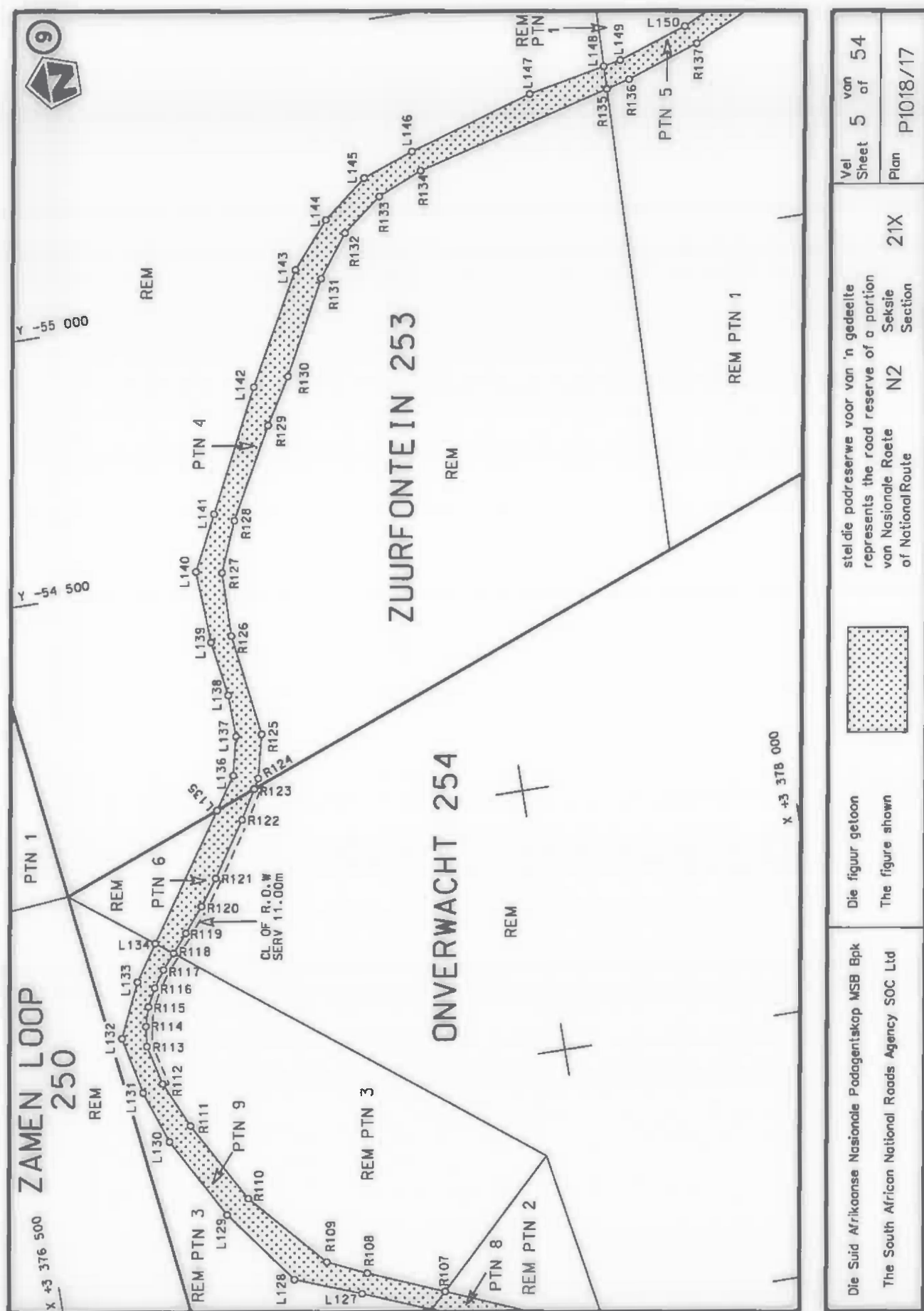
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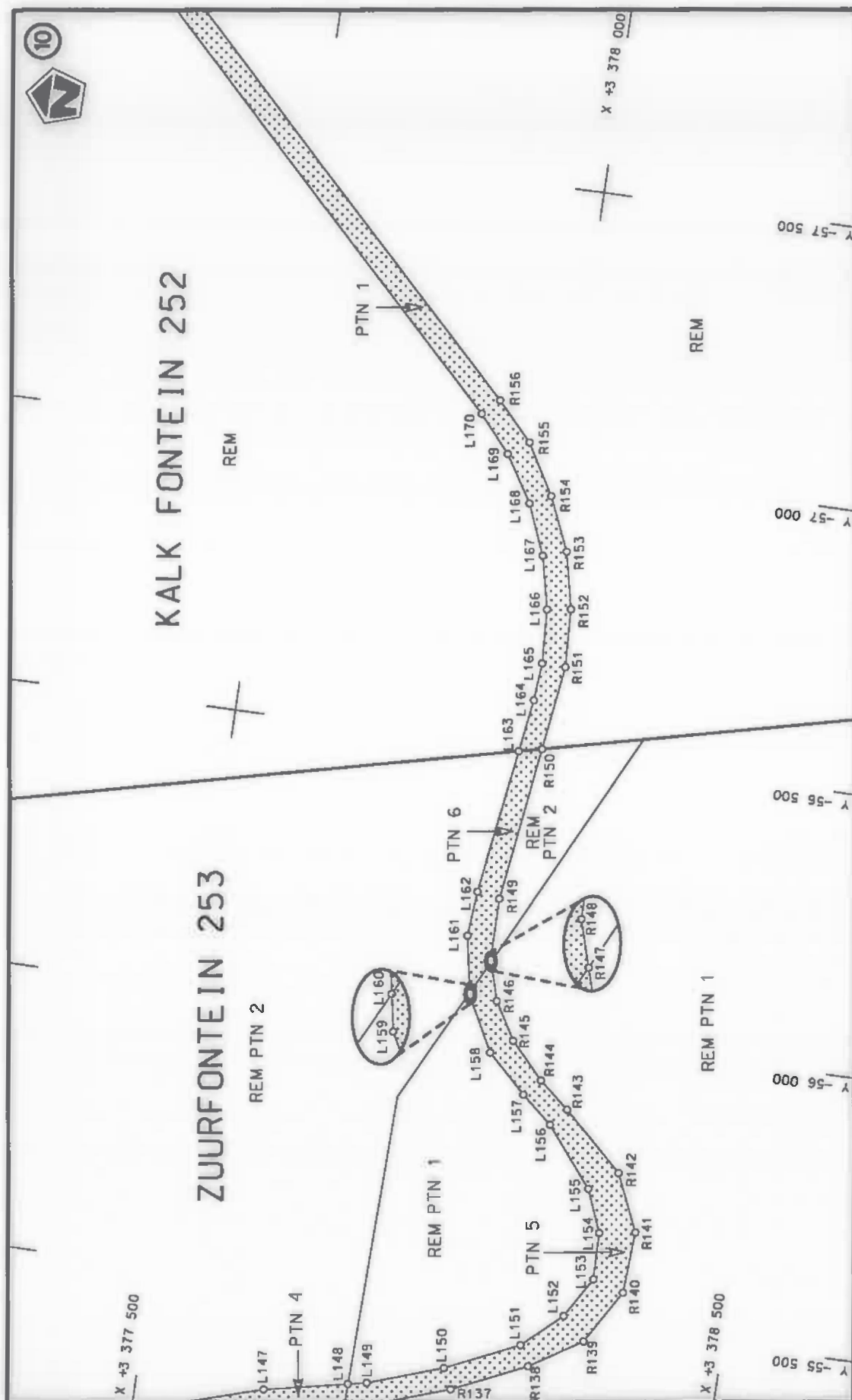
stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2
of National Route
Seksie
Section 21X



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





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Sheet 6 of 54

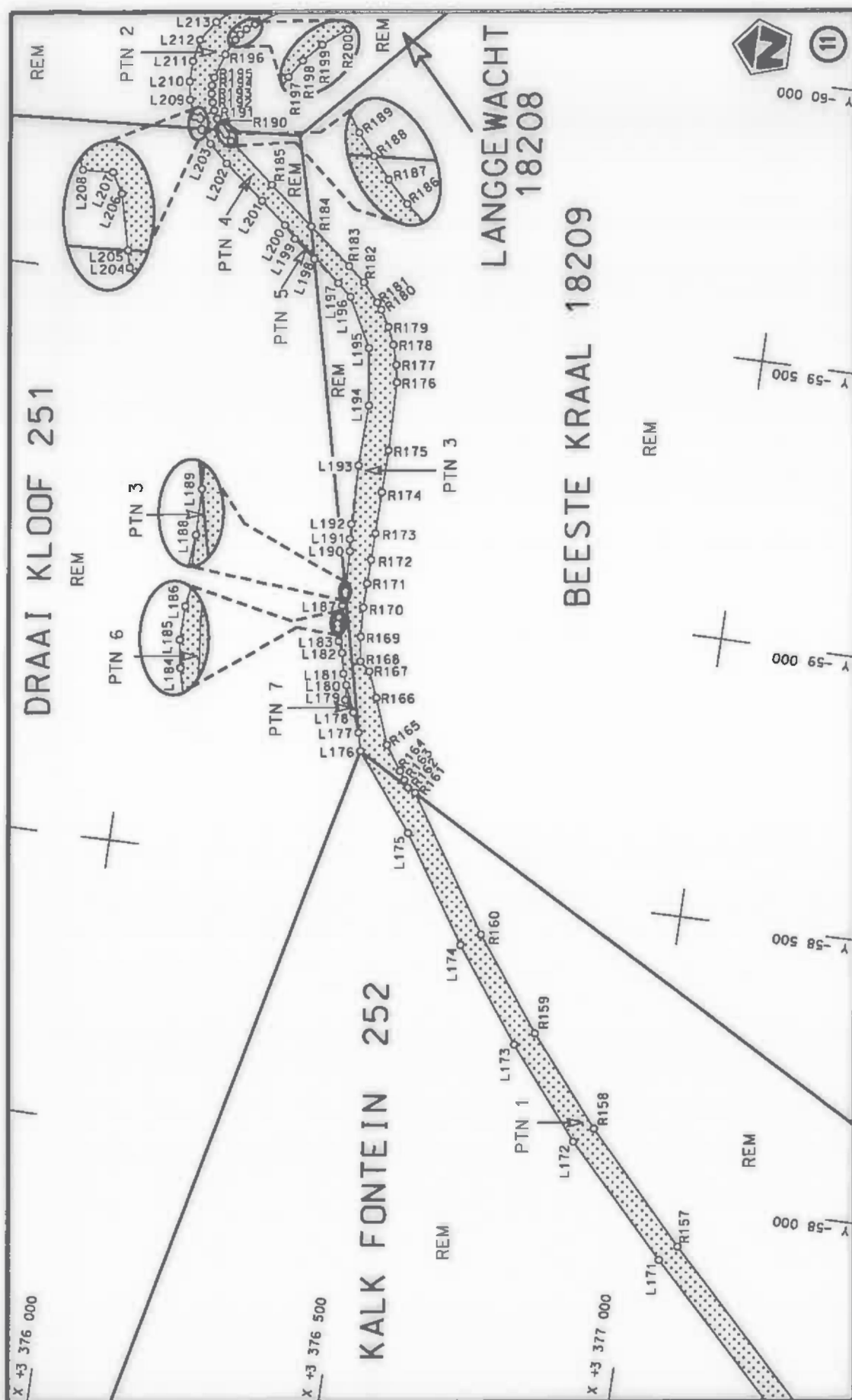
Plan
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stel die podreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2
of National Route 21X
Seksie
Section



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



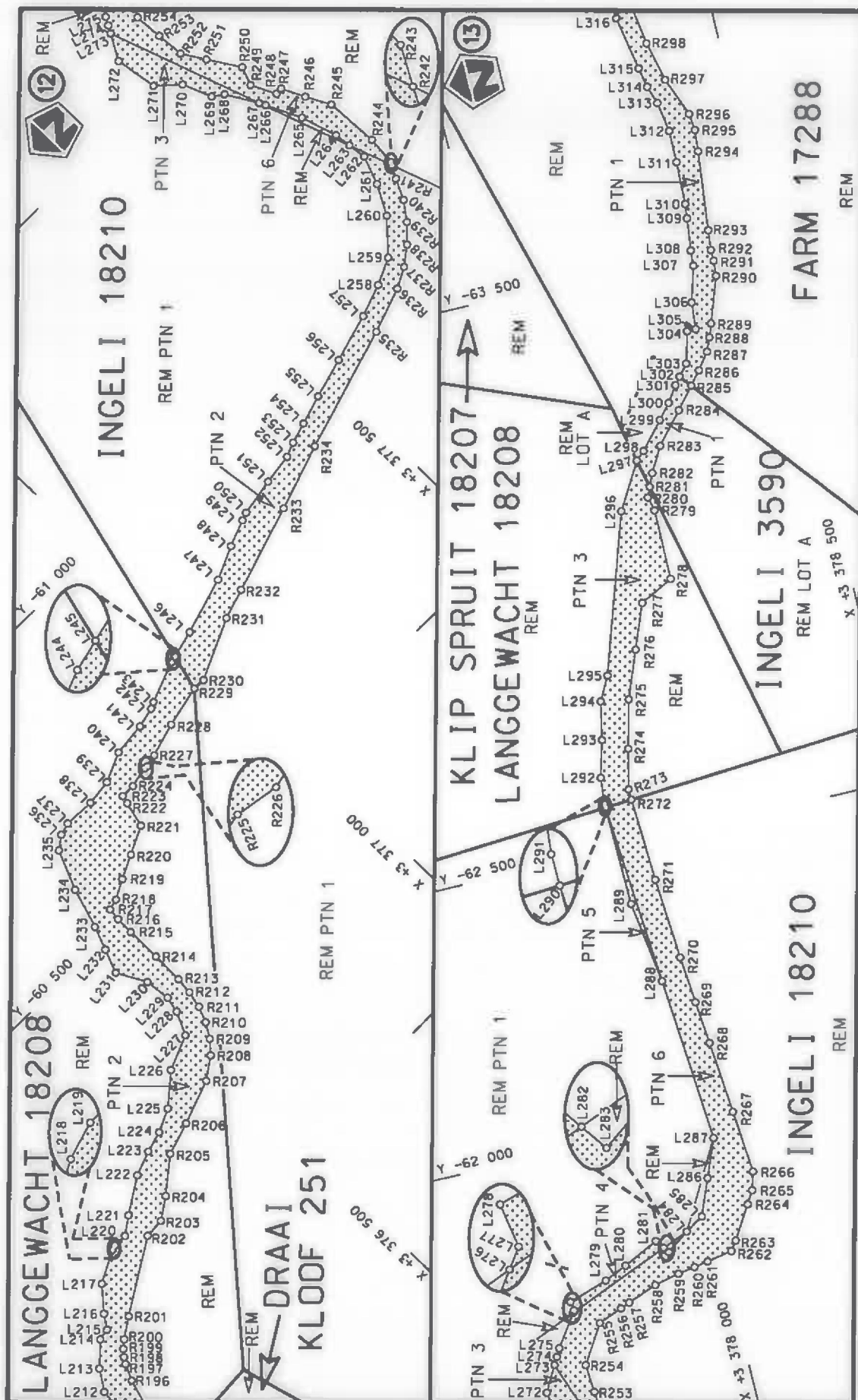
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stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2
of National Route 21X
Seksie
Section



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



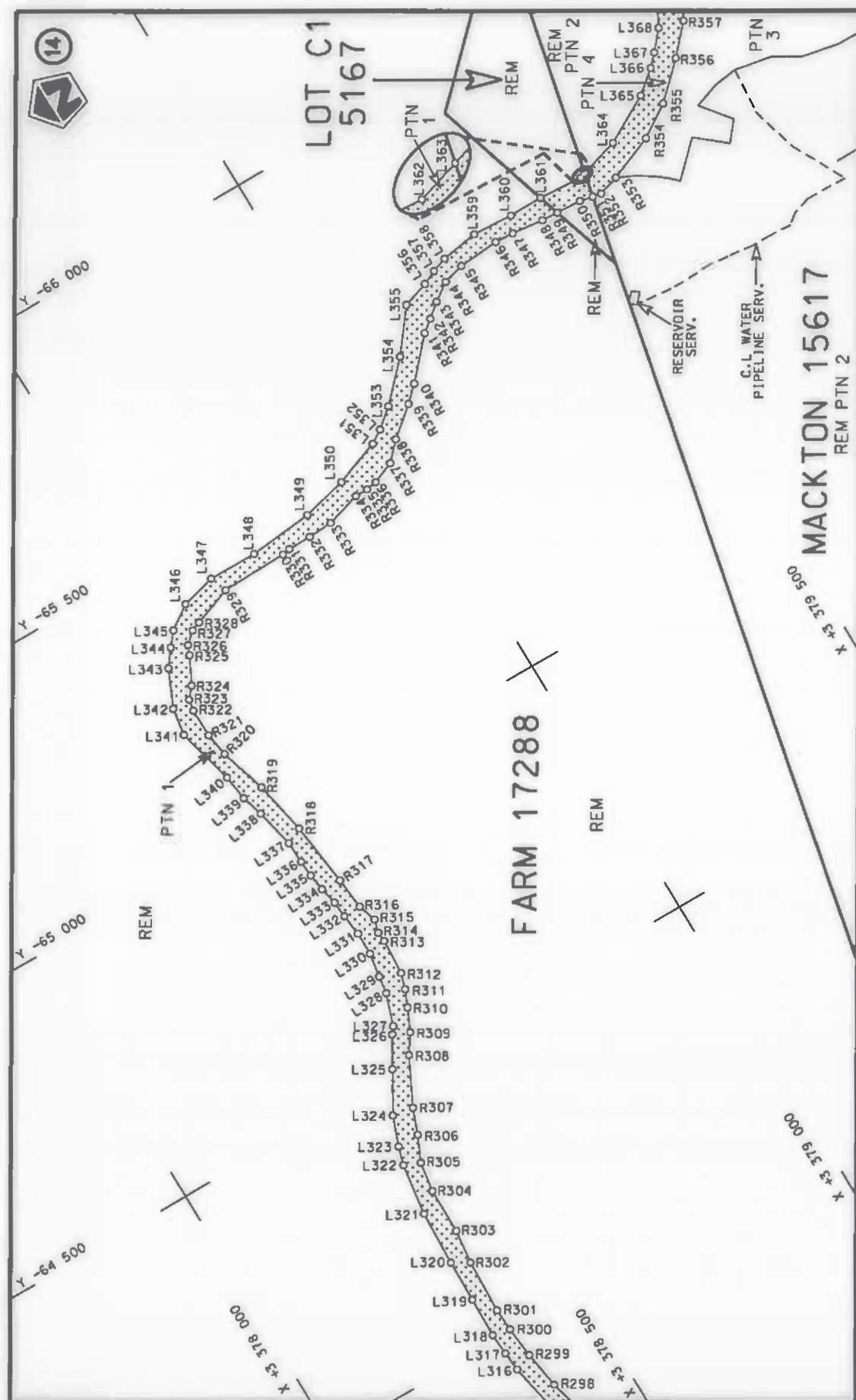
stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2 Seksie
of National Route Section



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

Vel
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Sheet 9
of 54

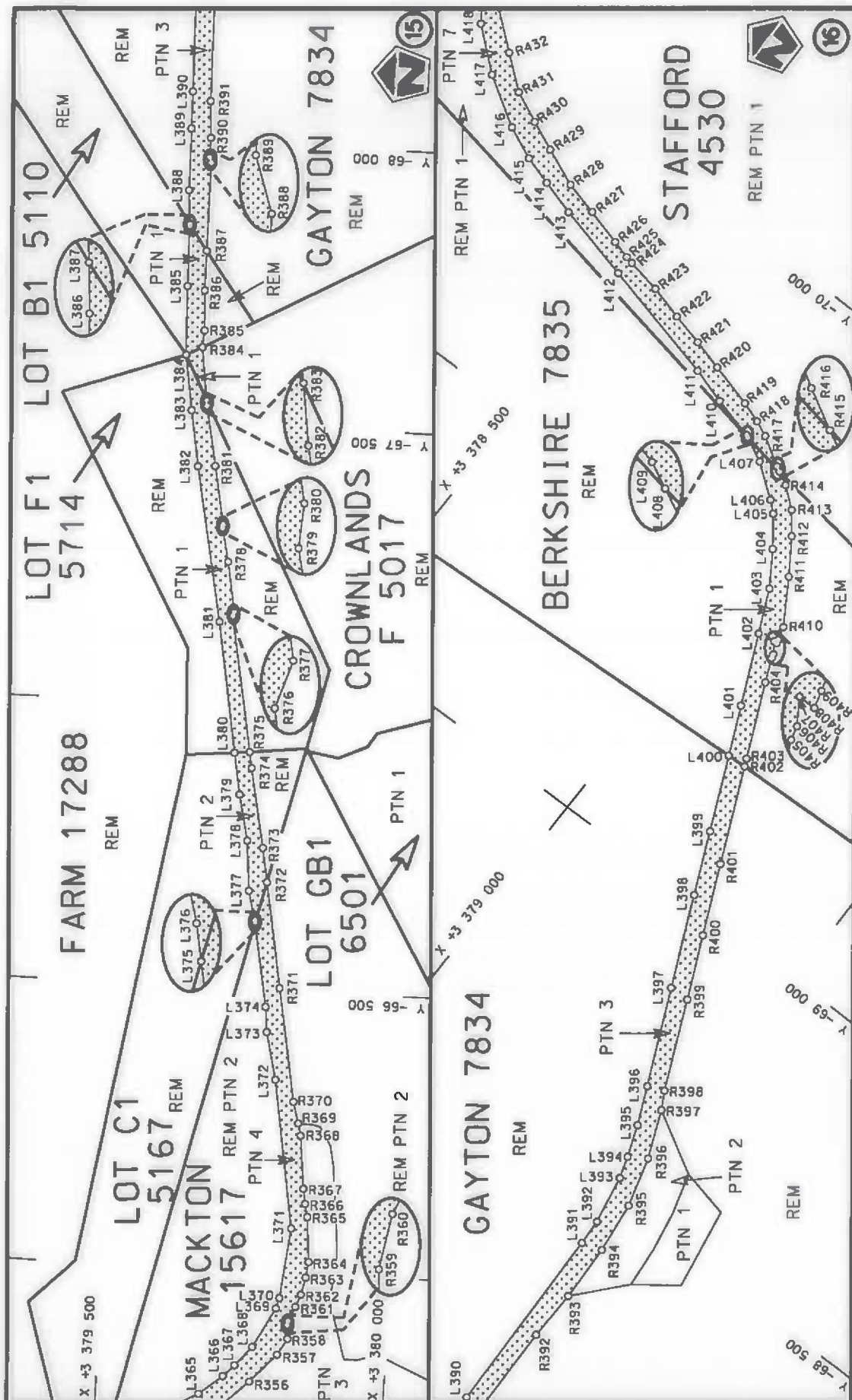
Plan
P1018/17

steldie podreserwe voor van 'n gedeelte
represents the road reserve of a portion
von Nasionale Roete N2
of National Route 21X
Seksie
Section



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Die Suid Afrikaanse Nasionale Podagentskap MSB Bpk
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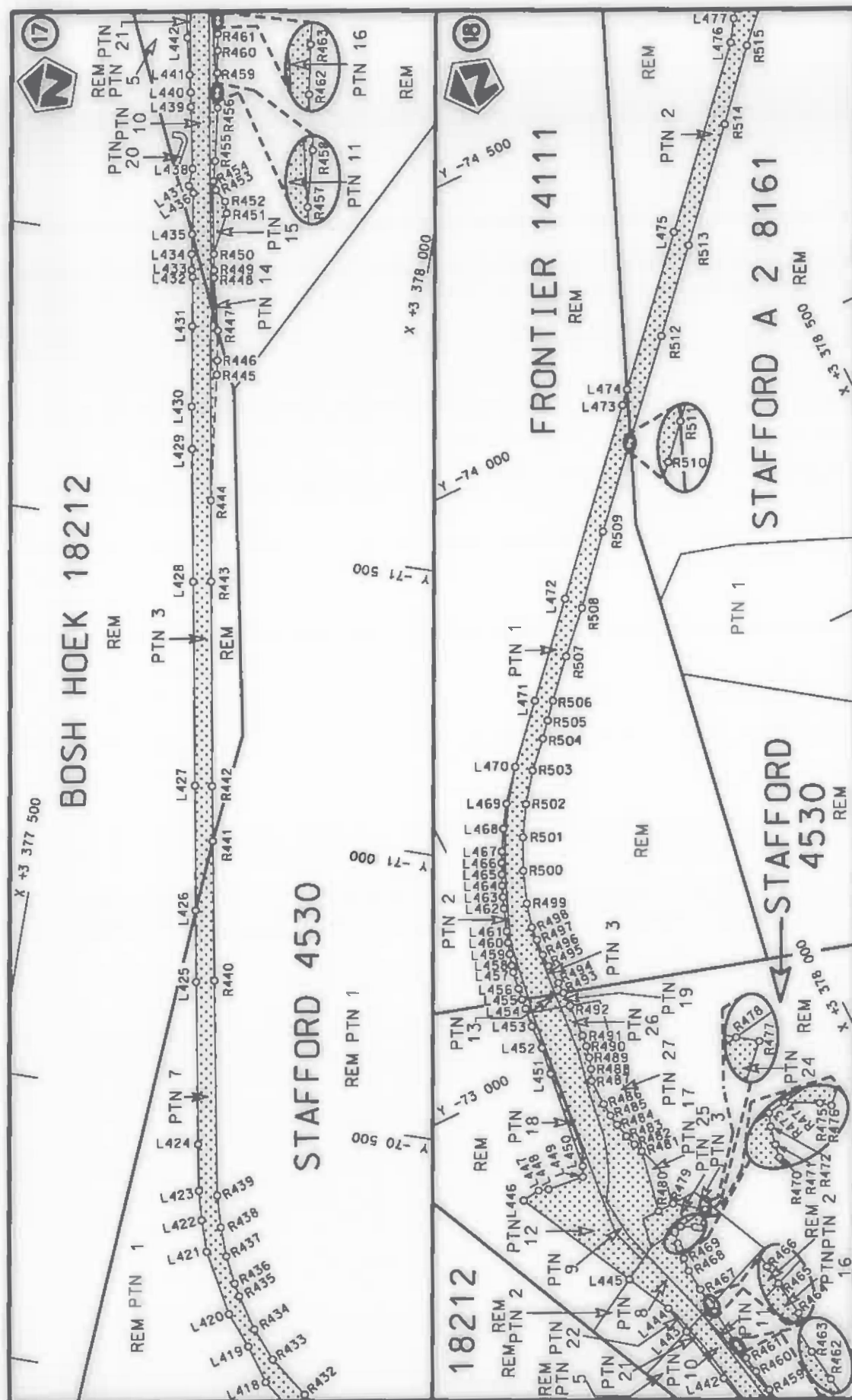
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Sheet 10 of 54
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steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2
of National Route 21X
Seksie
Section



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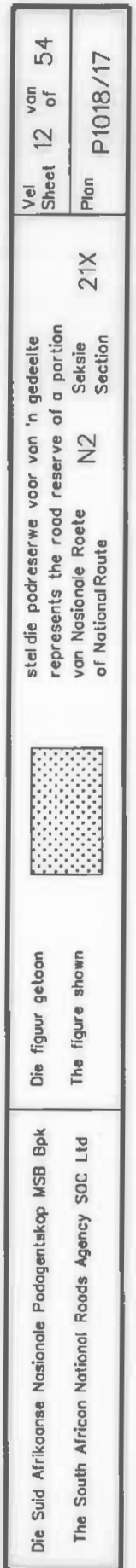
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The South African National Roads Agency SOC Ltd

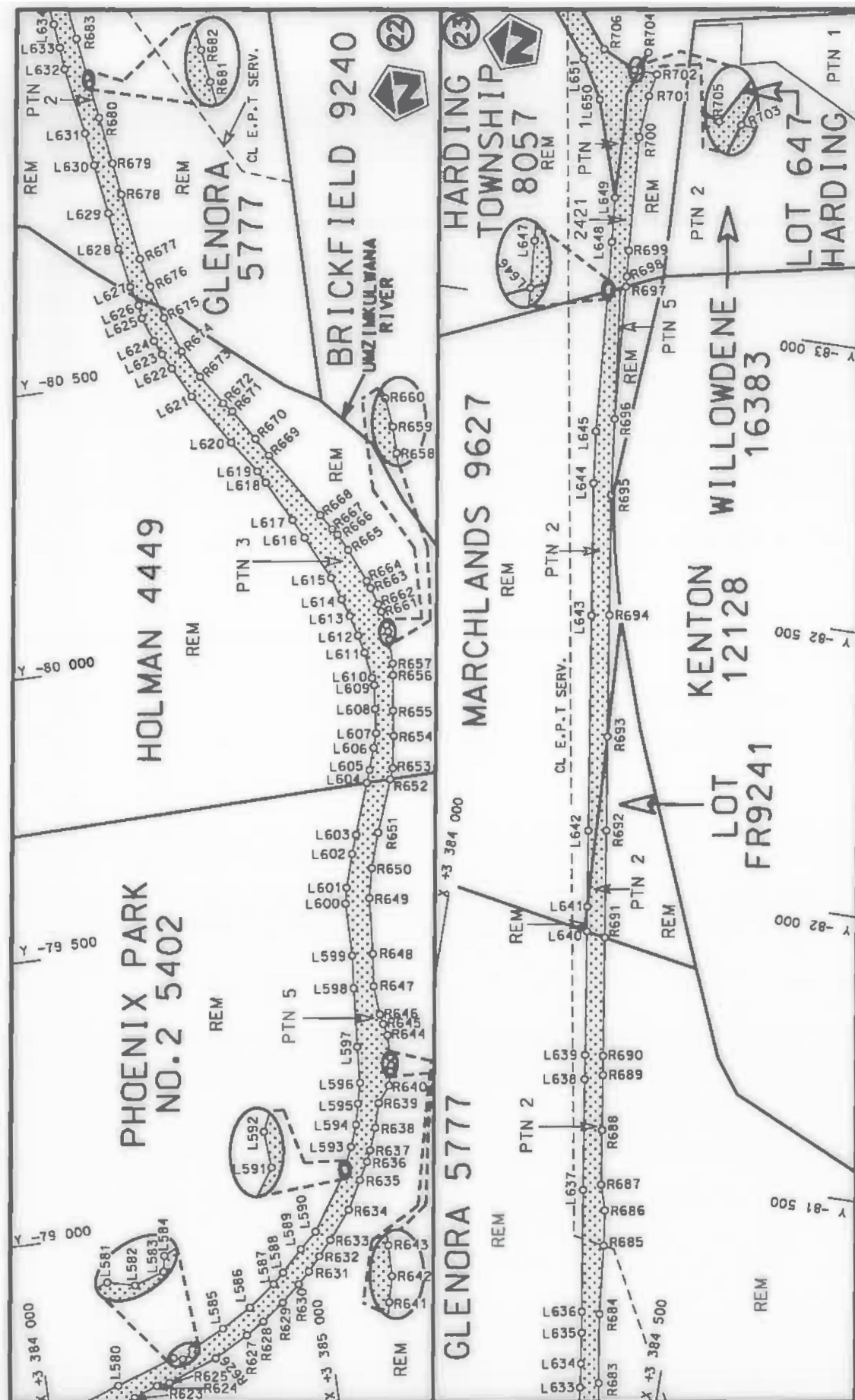
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steldie podreserwe voor van 'n gedeelte
represents the rood reserve of a portion
van Nasionale Roete N2 Seksie
of National Route Section

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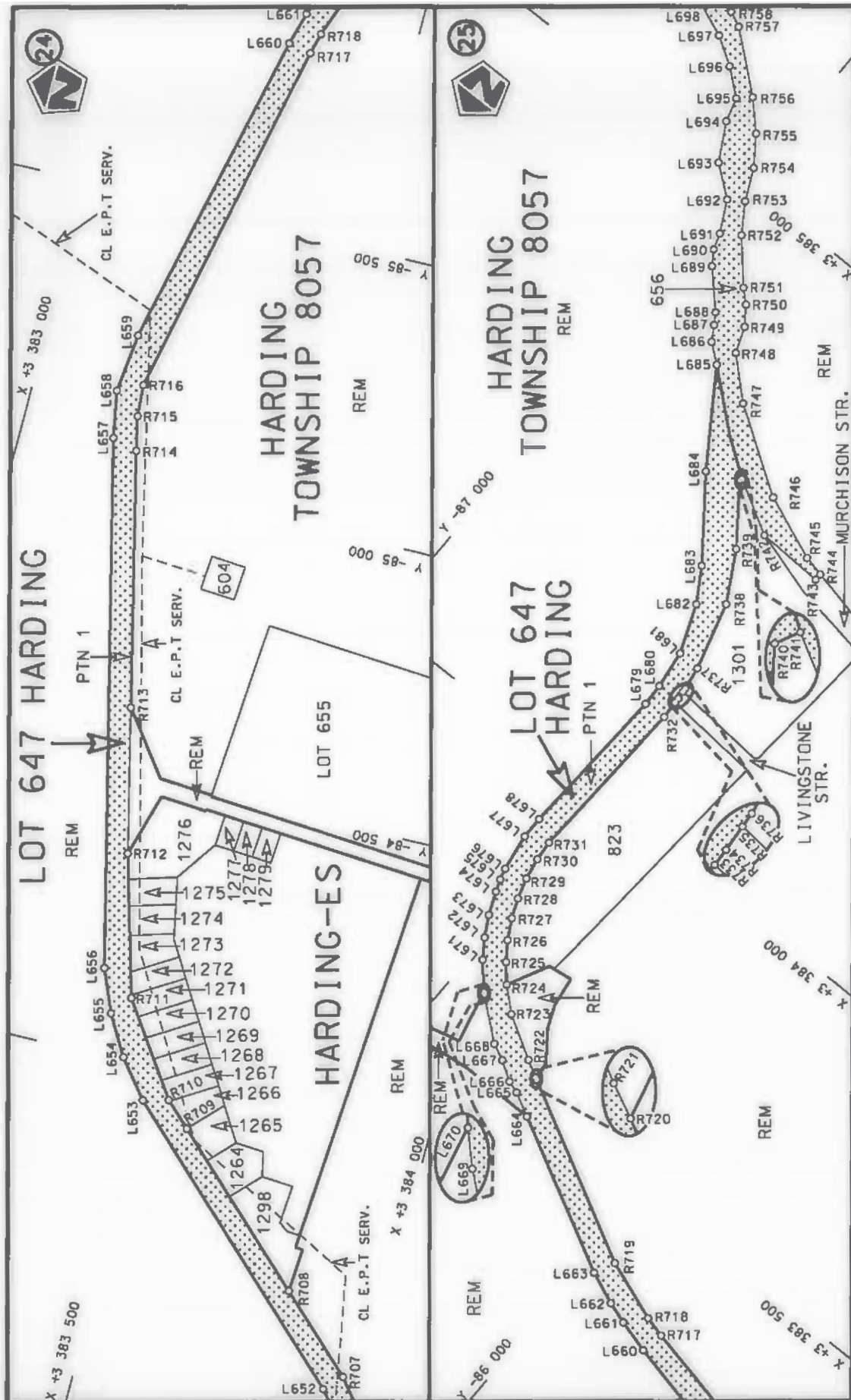
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stel die podreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2
of National Route



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



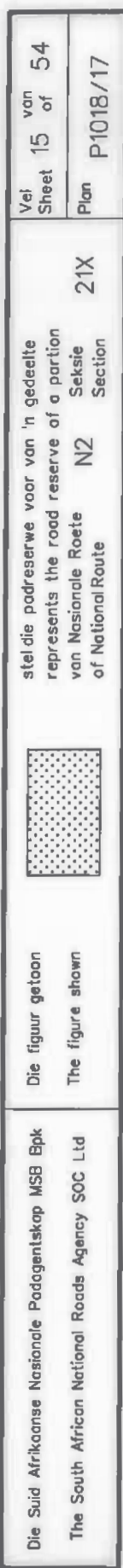
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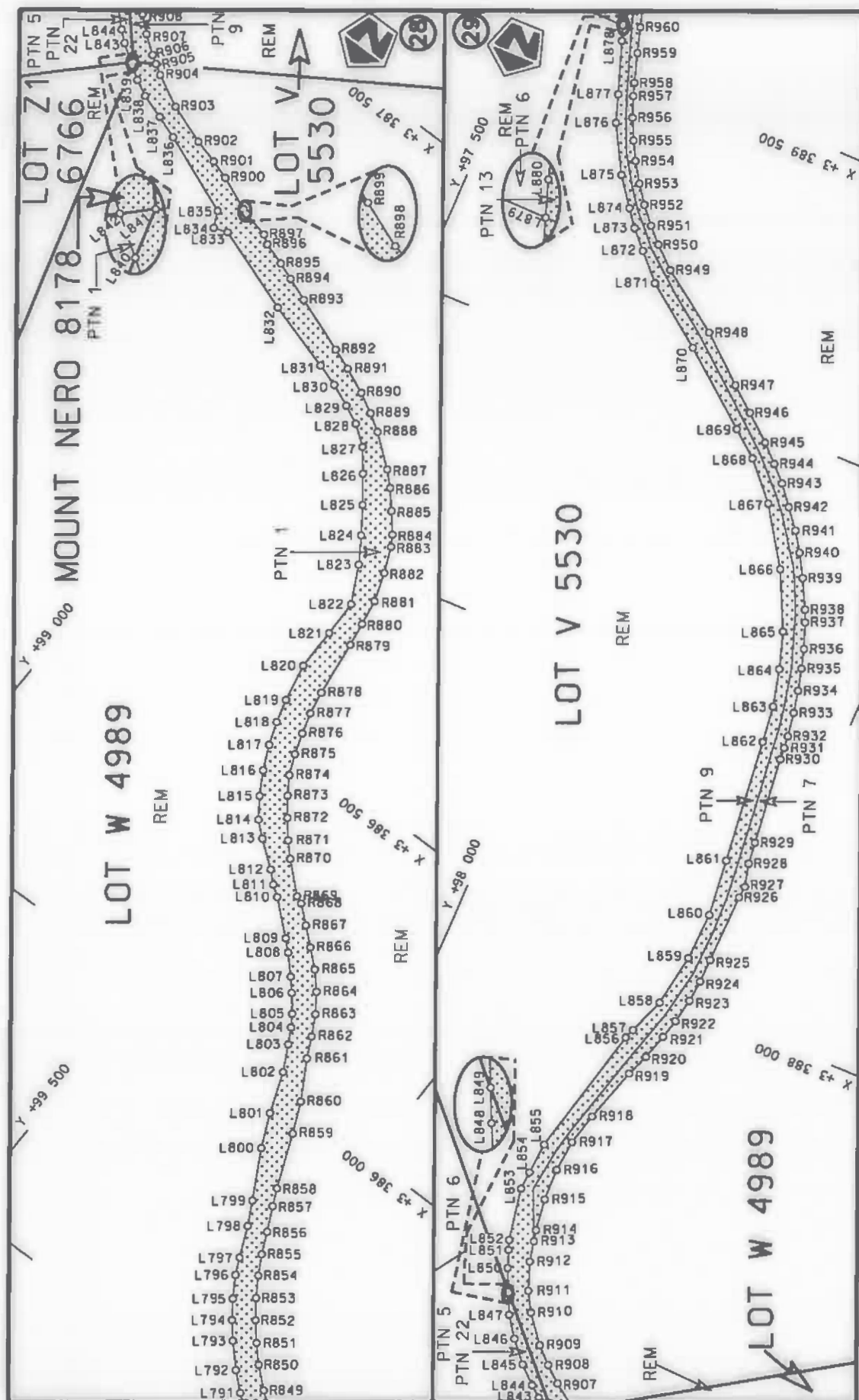
stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2
of National Route 21X
Seksie
Section



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





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



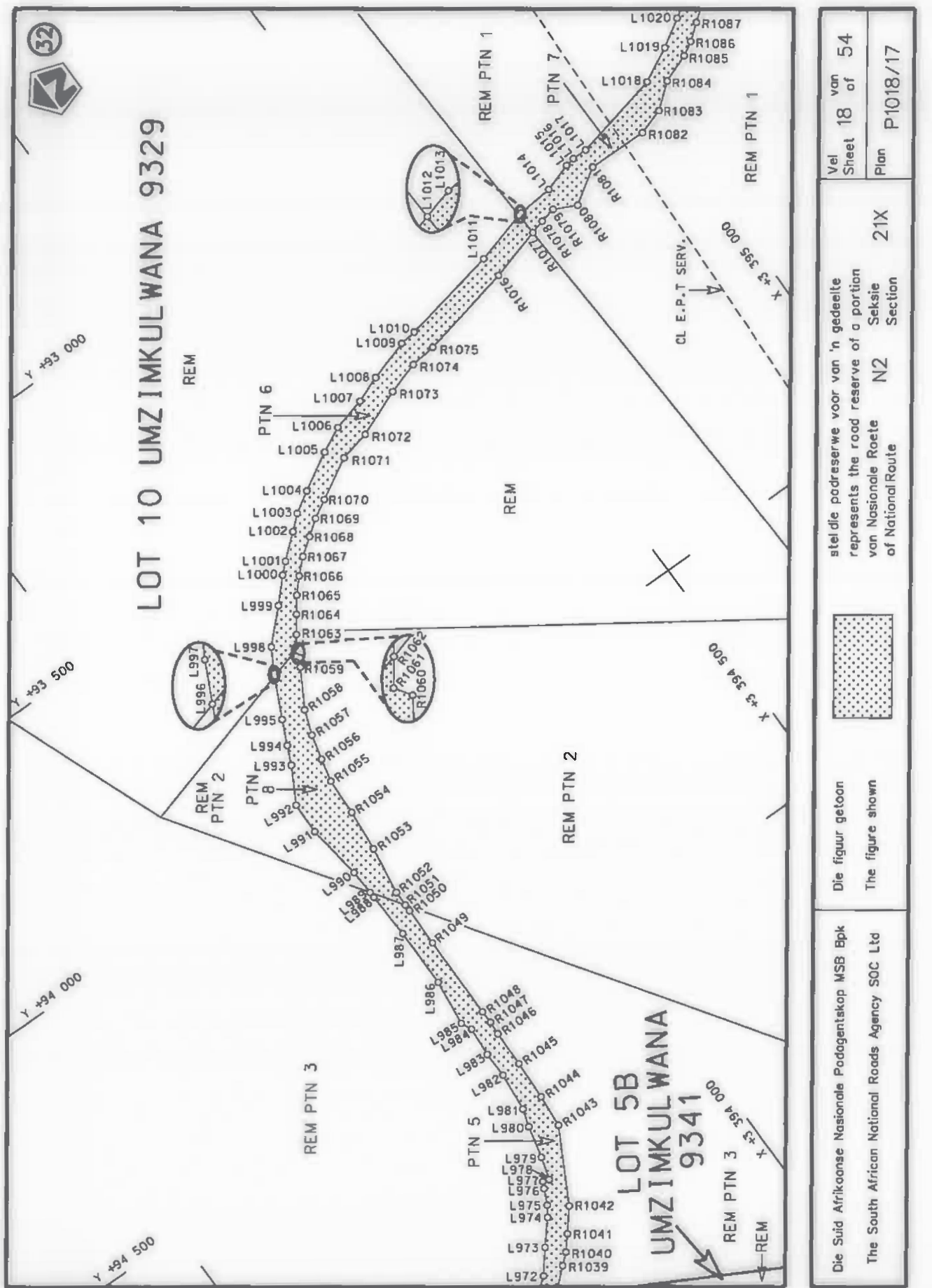
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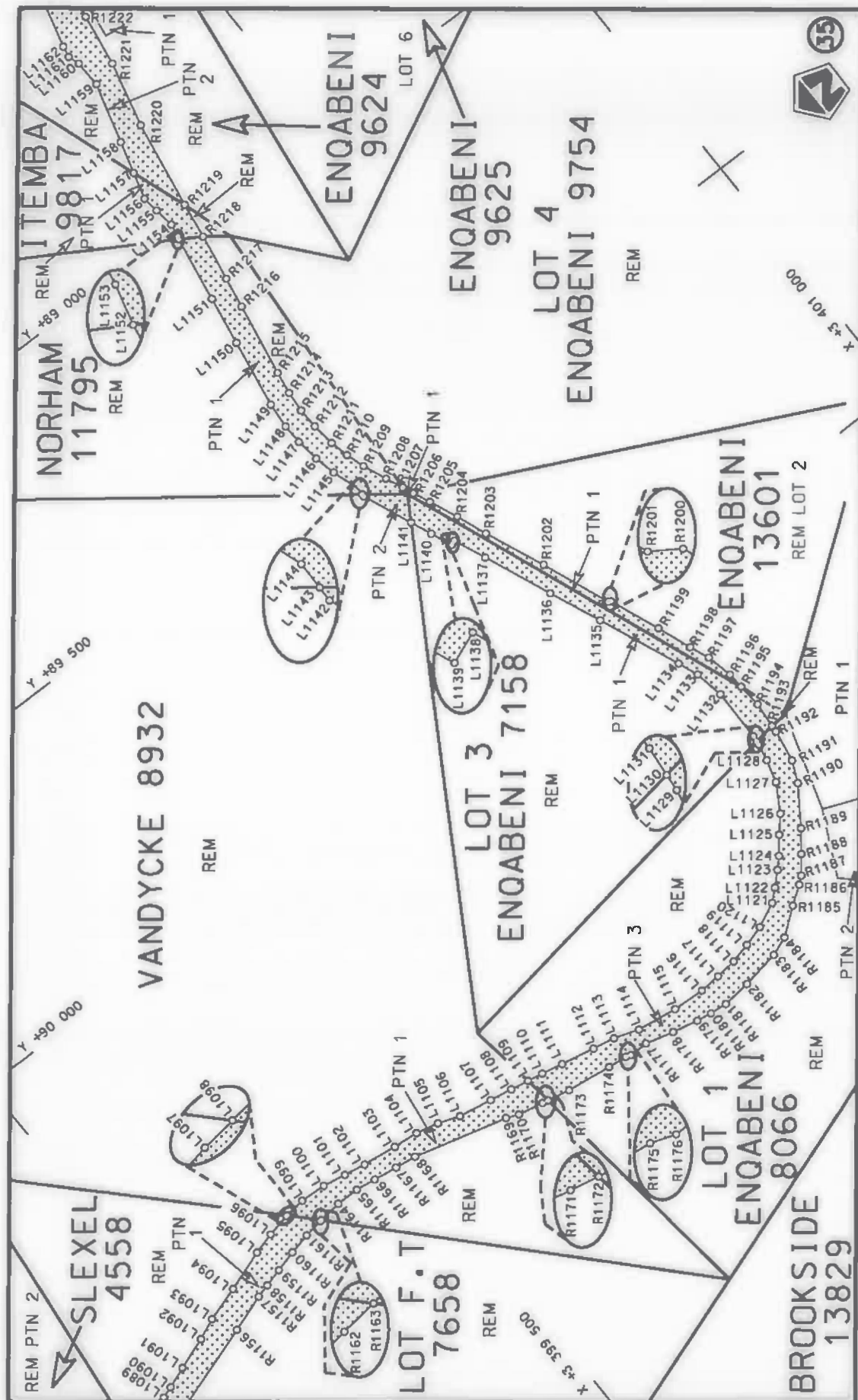
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk

The South African National Roads Agency SOC Ltd









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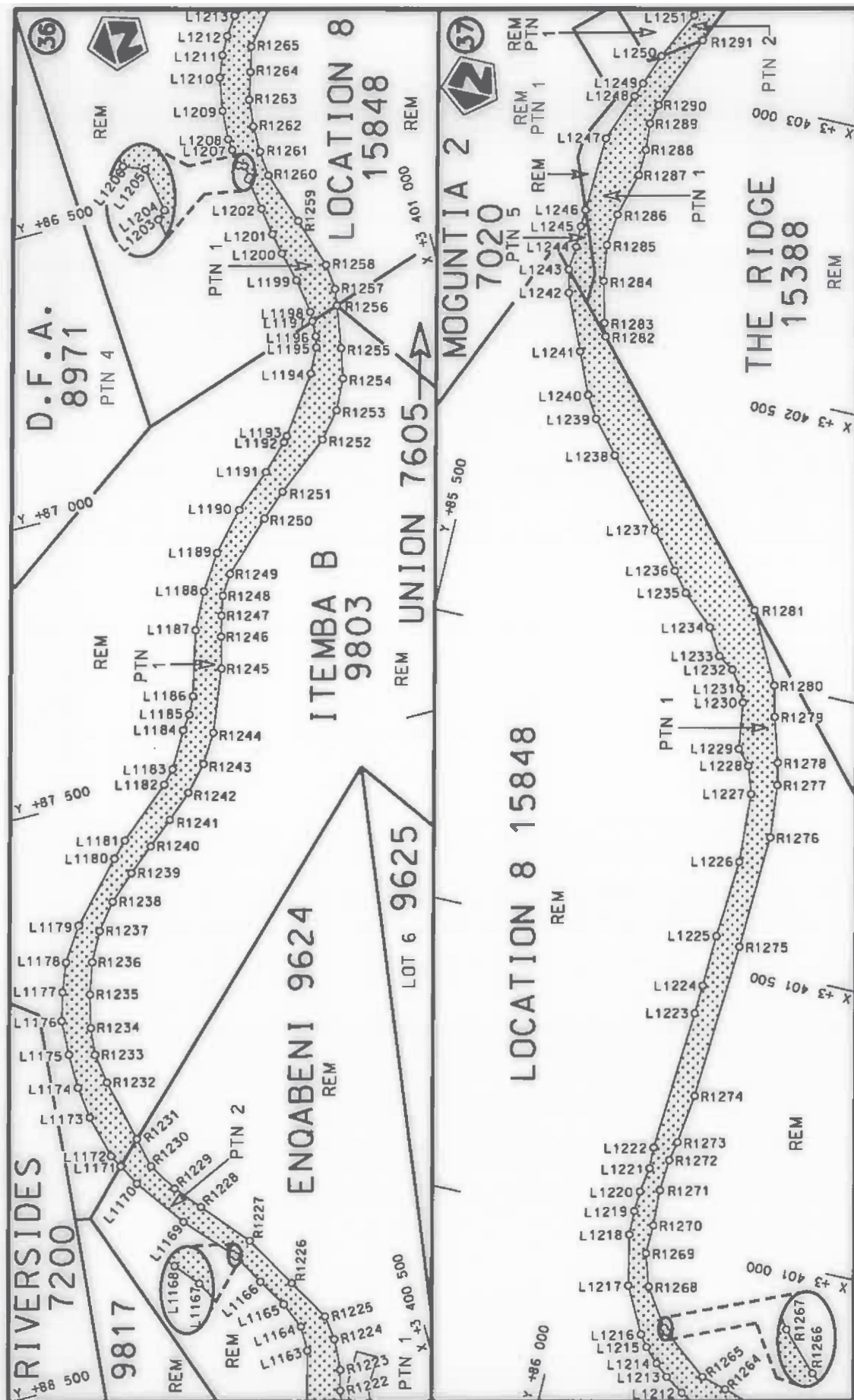
stel die padreserwe voor van 'n gedeelte
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van Nasionale Roete N2
of National Route 21X
Seksie
Section



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

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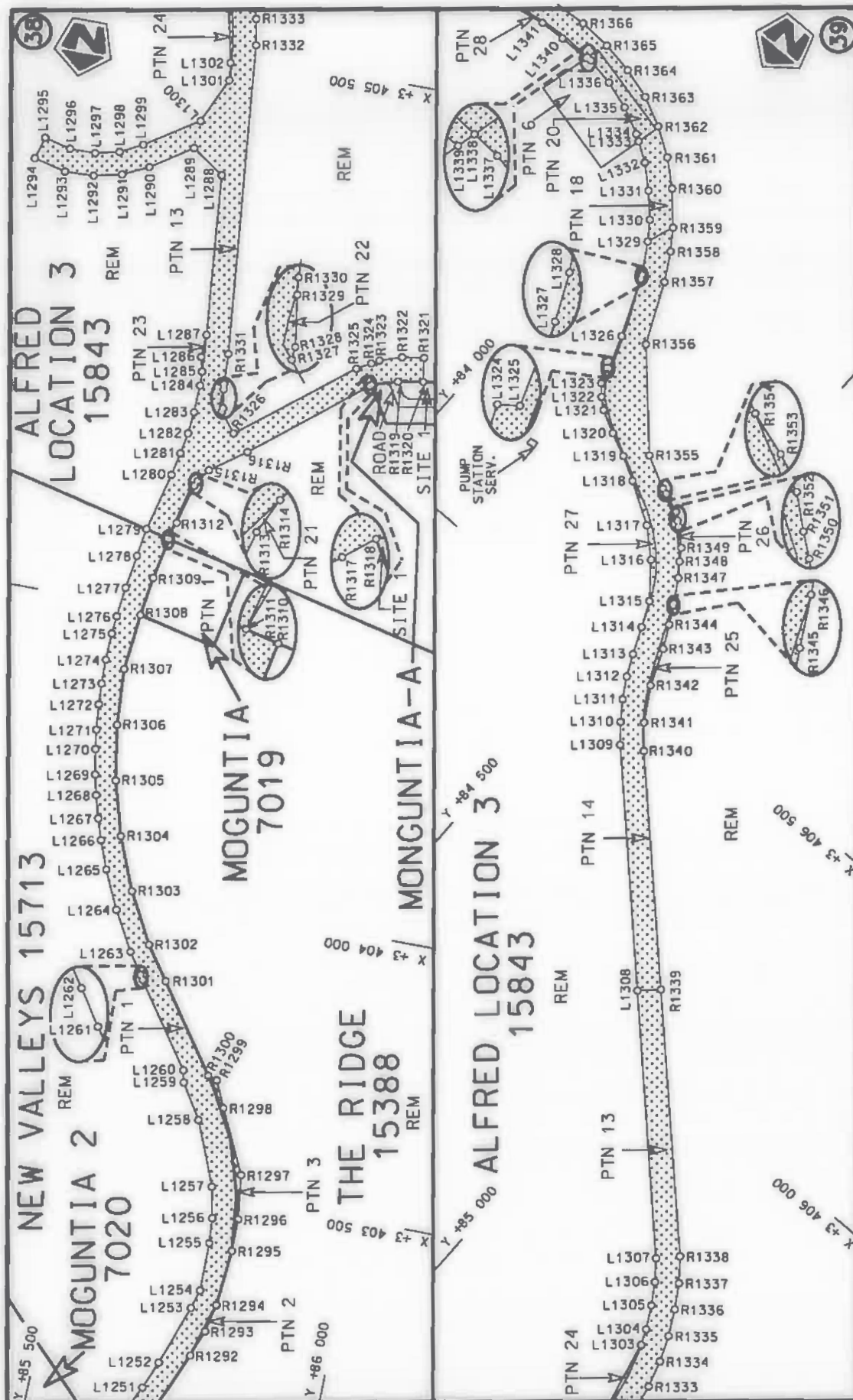
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stelt die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2
of National Route



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



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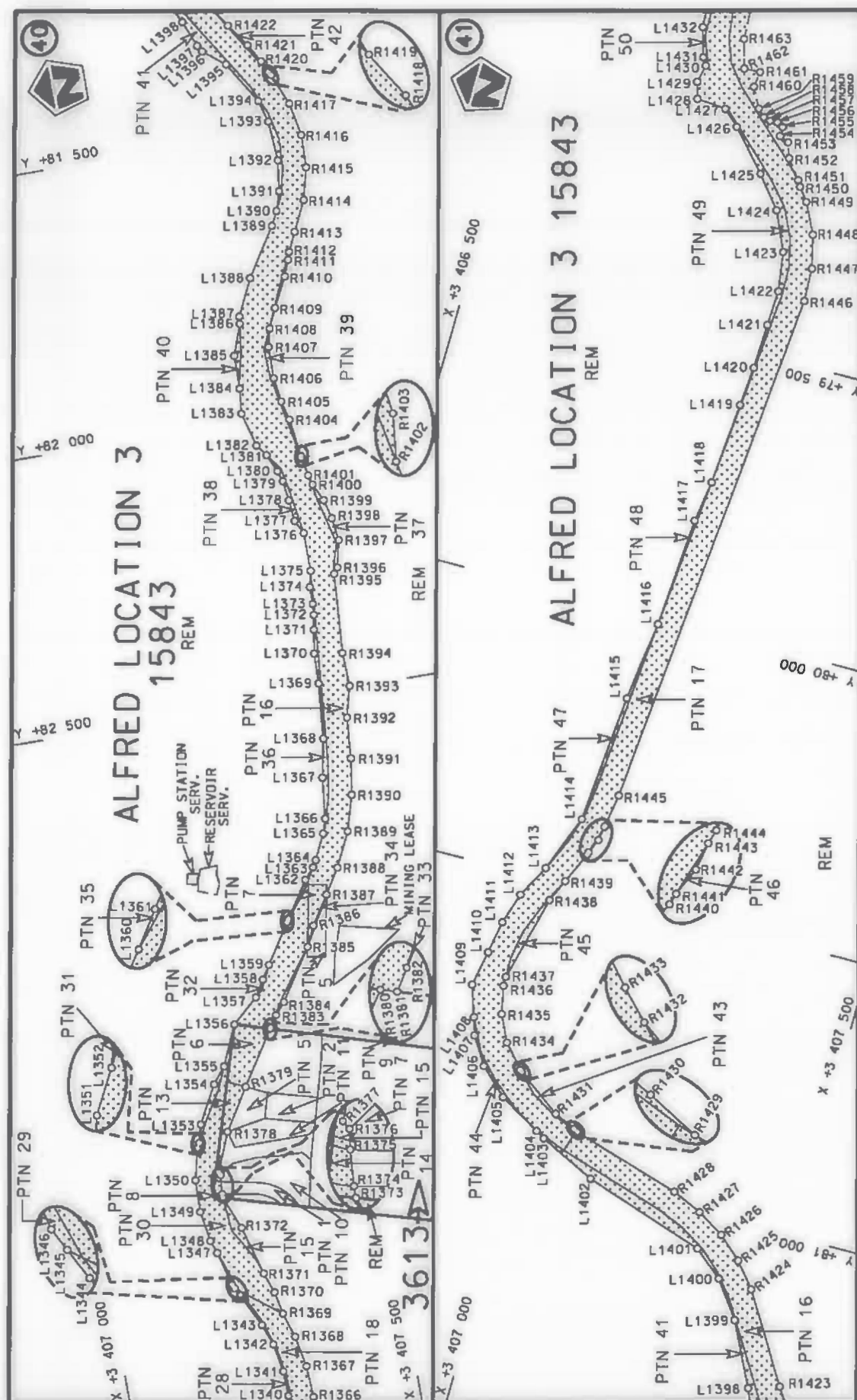
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stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2
of National Route



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



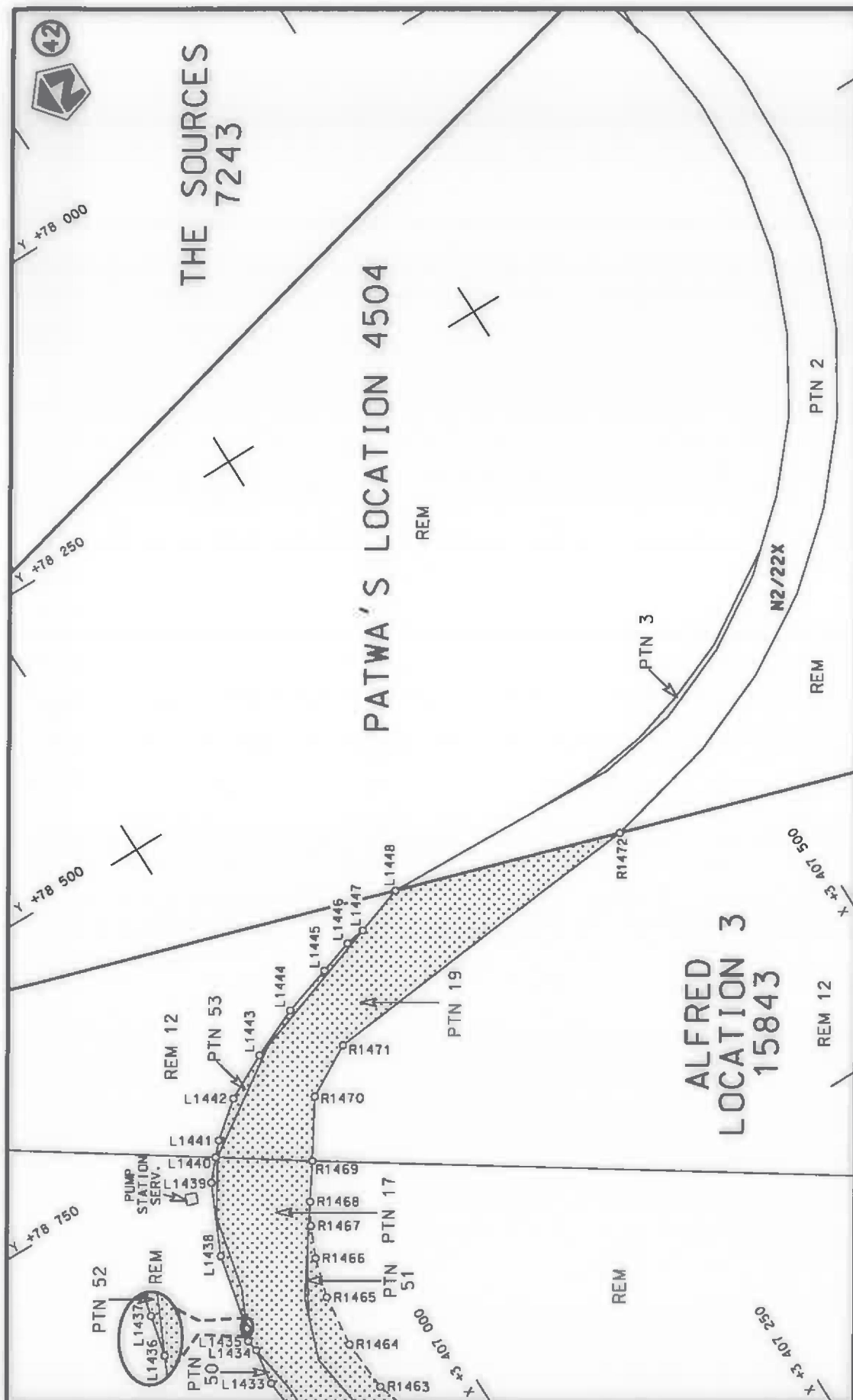
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stelsie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2
of National Route 21X
Section



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



Vel van
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steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2 Sektie
of National Route 21X Section



Die figuur getoon
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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 29°		Y		X	
L1	-45 312.12	3	389	429.41	R1	-45 361.94	3	389	420.69
L2	-45 323.24	3	389	347.26	R2	-45 370.20	3	389	326.99
L3	-45 311.27	3	389	254.66	R3	-45 374.23	3	389	284.48
L4	-45 280.88	3	389	165.19	R4	-45 368.96	3	389	244.06
L5	-45 255.93	3	389	115.01	R5	-45 330.18	3	389	143.73
L6	-45 221.33	3	389	046.16	R6	-45 260.06	3	389	023.10
L7	-45 206.80	3	389	017.12	R7	-45 256.28	3	388	947.32
L8	-45 186.18	3	388	879.18	R8	-45 219.07	3	388	784.76
L9	-45 177.01	3	388	823.57	R9	-45 129.75	3	388	649.18
L10	-45 164.98	3	388	807.24	R10	-45 084.95	3	388	642.47
L11	-45 103.10	3	388	731.63	R11	-45 068.04	3	388	640.31
L12	-45 024.84	3	388	700.63	R12	-44 877.72	3	388	612.39
L13	-44 993.30	3	388	701.10	R13	-44 788.81	3	388	610.08
L14	-44 974.32	3	388	701.23	R14	-44 754.52	3	388	572.37
L15	-44 887.17	3	388	702.58	R15	-44 723.64	3	388	529.18
L16	-44 838.82	3	388	690.25	R16	-44 695.53	3	388	417.50
L17	-44 727.71	3	388	616.63	R17	-44 692.84	3	388	348.89
L18	-44 663.49	3	388	526.90	R18	-44 674.93	3	388	231.86
L19	-44 656.61	3	388	435.45	R19	-44 624.58	3	388	136.22
L20	-44 655.17	3	388	421.87	R20	-44 521.70	3	388	051.12
L21	-44 649.52	3	388	351.90	R21	-44 446.95	3	388	001.35
L22	-44 629.55	3	388	249.22	R22	-44 409.76	3	387	961.33
L23	-44 584.74	3	388	166.67	R23	-44 337.03	3	387	882.90
L24	-44 506.78	3	388	091.67	R24	-43 966.64	3	387	231.15
L25	-44 497.90	3	388	083.38	R25	-43 941.81	3	387	187.55
L26	-44 449.00	3	388	051.15	R26	-43 882.23	3	387	072.78
L27	-44 368.02	3	387	998.21	R27	-43 835.08	3	386	964.02
L28	-44 348.26	3	387	985.26	R28	-43 790.40	3	386	836.04
L29	-43 906.06	3	387	207.72	R29	-43 785.58	3	386	819.95
L30	-43 846.06	3	387	089.85	R30	-43 666.57	3	386	422.78
L31	-43 795.11	3	386	979.82	R31	-43 630.42	3	386	315.10
L32	-43 752.08	3	386	847.65	R32	-43 540.13	3	386	153.48
L33	-43 675.82	3	386	592.27	R33	-43 516.15	3	386	127.33
L34	-43 654.63	3	386	521.90	R34	-43 429.67	3	386	033.07
L35	-43 628.28	3	386	434.31	R35	-43 309.98	3	385	915.43
L36	-43 590.14	3	386	332.73	R36	-43 248.99	3	385	849.32
L37	-43 553.07	3	386	260.41	R37	-43 191.22	3	385	770.84
L38	-43 545.58	3	386	246.12	R38	-43 142.61	3	385	686.39
L39	-43 467.22	3	386	133.66	R39	-43 109.48	3	385	616.28
L40	-43 401.15	3	386	061.12	R40	-43 077.06	3	385	522.34
L41	-43 281.87	3	385	943.89	R41	-43 020.98	3	385	332.53
L42	-43 215.53	3	385	877.11	R42	-42 896.20	3	384	910.30
L43	-43 156.73	3	385	793.88	R43	-42 878.72	3	384	853.87
L44	-43 102.80	3	385	707.33	R44	-42 861.51	3	384	803.22
L45	-43 080.29	3	385	660.42	R45	-42 801.08	3	384	632.88
L46	-43 067.34	3	385	633.45	R46	-42 723.58	3	384	365.83
L47	-43 035.97	3	385	541.90	R47	-42 713.85	3	384	275.79
L48	-42 981.81	3	385	364.67	R48	-42 740.99	3	384	220.41
L49	-42 981.16	3	385	360.25	R49	-42 781.19	3	384	181.69
L50	-42 858.07	3	384	922.35	R50	-42 873.97	3	384	141.84
L51	-42 819.90	3	384	807.57	R51	-42 884.42	3	384	134.92
					Vel Sheet 25 of Van 54 P1018/17				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 29°		Y		X	
L52	-42 790.50	3	384	724.38	R52	-42 905.87	3	384	120.11
L53	-42 736.93	3	384	572.81	R53	-42 929.81	3	384	073.16
L54	-42 665.35	3	384	388.60	R54	-42 902.62	3	384	000.03
L55	-42 628.34	3	384	284.74	R55	-42 870.83	3	383	980.86
L56	-42 625.87	3	384	257.30	R56	-42 992.65	3	383	836.32
L57	-42 488.38	3	383	864.05	R57	-43 041.52	3	383	797.27
L58	-42 476.33	3	383	815.26	R58	-43 107.24	3	383	713.26
L59	-42 416.87	3	383	681.23	R59	-43 211.99	3	383	652.56
L60	-42 402.17	3	383	660.01	R60	-44 162.97	3	383	215.04
L61	-42 366.85	3	383	608.93	R61	-44 260.85	3	383	177.05
L62	-42 313.56	3	383	548.04	R62	-44 353.74	3	383	152.17
L63	-42 267.13	3	383	505.33	R63	-44 463.25	3	383	135.59
L64	-42 179.87	3	383	431.73	R64	-44 951.63	3	383	092.38
L65	-42 206.68	3	383	399.40	R65	-45 110.46	3	383	050.34
L66	-42 256.40	3	383	441.48	R66	-45 204.37	3	383	018.76
L67	-42 328.78	3	383	492.46	R67	-45 330.10	3	382	962.59
L68	-42 364.72	3	383	515.02	R68	-45 740.76	3	382	775.65
L69	-42 410.82	3	383	539.28	R69	-45 879.29	3	382	709.53
L70	-42 450.78	3	383	557.37	R70	-46 050.42	3	382	603.10
L71	-42 479.60	3	383	578.92	R71	-46 213.47	3	382	484.23
L72	-42 514.83	3	383	587.84	R72	-47 169.91	3	381	570.36
L73	-42 562.32	3	383	532.97	R73	-47 300.58	3	381	453.98
L74	-42 769.50	3	383	698.50	R74	-47 460.75	3	381	337.33
L75	-42 854.84	3	383	714.52	R75	-47 630.65	3	381	235.35
L76	-42 967.24	3	383	763.97	R76	-47 809.38	3	381	148.99
L77	-43 078.95	3	383	674.96	R77	-47 945.60	3	381	097.94
L78	-43 193.11	3	383	617.30	R78	-48 487.02	3	380	912.17
L79	-44 145.76	3	383	178.76	R79	-49 844.95	3	380	446.32
L80	-44 247.25	3	383	135.73	R80	-49 905.55	3	380	424.58
L81	-44 337.72	3	383	111.98	R81	-50 534.70	3	380	165.37
L82	-44 346.19	3	383	109.52	R82	-50 583.03	3	380	177.89
L83	-44 459.78	3	383	095.96	R83	-50 879.12	3	380	056.26
L84	-44 813.02	3	383	066.48	R84	-50 923.09	3	380	004.71
L85	-44 943.75	3	383	050.11	R85	-51 018.55	3	379	958.67
L86	-45 078.35	3	383	016.79	R86	-51 089.81	3	379	880.11
L87	-45 128.47	3	383	000.00	R87	-51 118.72	3	379	823.61
L88	-45 190.17	3	382	979.23	R88	-51 140.06	3	379	772.19
L89	-45 313.39	3	382	926.25	R89	-51 267.14	3	379	394.68
L90	-45 724.02	3	382	739.32	R90	-51 306.07	3	379	295.85
L91	-45 858.48	3	382	671.91	R91	-51 347.44	3	379	218.05
L92	-46 026.94	3	382	568.28	R92	-51 449.49	3	379	047.71
L93	-46 184.77	3	382	449.57	R93	-52 058.03	3	378	031.94
L94	-46 298.46	3	382	348.45	R94	-52 099.80	3	377	962.21
L95	-47 143.35	3	381	540.73	R95	-52 164.71	3	377	883.92
L96	-47 221.84	3	381	467.64	R96	-52 188.29	3	377	867.88
L97	-47 273.00	3	381	419.69	R97	-52 243.36	3	377	830.39
L98	-47 436.35	3	381	300.64	R98	-52 332.93	3	377	800.01
L99	-47 610.07	3	381	197.02	R99	-52 415.85	3	377	794.03
L100	-47 791.36	3	381	109.39	R100	-52 508.59	3	377	812.18
L101	-47 932.82	3	381	060.04	R101	-52 630.08	3	377	783.78
L102	-48 471.98	3	380	875.10	R102	-52 728.29	3	377	747.80
					Vel Sheet 26 of 54 P1018/17				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 29°		Y		X	
L103	-49 832.25	3	380	408.38	R103	-52 815.43	3	377	691.39
L104	-49 954.29	3	380	362.22	R104	-52 892.77	3	377	621.38
L105	-50 907.07	3	379	968.09	R105	-52 952.41	3	377	509.63
L106	-50 987.68	3	379	920.18	R106	-52 960.03	3	377	491.70
L107	-51 053.54	3	379	853.52	R107	-53 081.27	3	377	206.23
L108	-51 102.23	3	379	759.15	R108	-53 139.23	3	377	069.82
L109	-51 229.54	3	379	381.16	R109	-53 172.23	3	376	999.34
L110	-51 266.71	3	379	277.39	R110	-53 315.77	3	376	875.38
L111	-51 313.18	3	379	197.34	R111	-53 470.45	3	376	790.65
L112	-51 399.14	3	379	053.85	R112	-53 557.82	3	376	751.65
L113	-51 867.98	3	378	271.31	R113	-53 632.89	3	376	734.19
L114	-52 065.81	3	377	941.11	R114	-53 670.88	3	376	738.50
L115	-52 135.37	3	377	851.88	R115	-53 707.07	3	376	748.99
L116	-52 223.68	3	377	791.58	R116	-53 740.58	3	376	766.31
L117	-52 259.62	3	377	778.04	R117	-53 772.18	3	376	787.73
L118	-52 314.80	3	377	757.27	R118	-53 800.25	3	376	811.43
L119	-52 417.41	3	377	750.71	R119	-53 834.36	3	376	840.23
L120	-52 528.16	3	377	754.62	R120	-53 879.79	3	376	877.48
L121	-52 620.56	3	377	737.04	R121	-53 928.35	3	376	912.43
L122	-52 705.75	3	377	700.36	R122	-54 030.16	3	376	978.43
L123	-52 790.13	3	377	660.41	R123	-54 084.75	3	377	009.96
L124	-52 856.66	3	377	592.84	R124	-54 103.06	3	377	020.54
L125	-52 912.02	3	377	499.66	R125	-54 185.43	3	377	040.37
L126	-53 051.64	3	377	176.06	R126	-54 379.50	3	377	014.19
L127	-53 102.46	3	377	054.06	R127	-54 501.36	3	377	015.86
L128	-53 149.27	3	376	935.07	R128	-54 596.17	3	377	054.35
L129	-53 291.73	3	376	831.50	R129	-54 764.66	3	377	144.72
L130	-53 446.47	3	376	746.79	R130	-54 850.74	3	377	195.80
L131	-53 546.62	3	376	713.21	R131	-55 025.15	3	377	285.24
L132	-53 655.37	3	376	691.04	R132	-55 103.81	3	377	341.96
L133	-53 756.96	3	376	736.16	R133	-55 162.52	3	377	415.47
L134	-53 824.20	3	376	780.94	R134	-55 198.55	3	377	498.39
L135	-54 055.57	3	376	934.99	R135	-55 295.97	3	377	864.42
L136	-54 116.26	3	376	975.42	R136	-55 307.53	3	377	907.84
L137	-54 189.37	3	376	992.54	R137	-55 354.41	3	378	042.40
L138	-54 268.92	3	376	990.64	R138	-55 413.92	3	378	169.77
L139	-54 373.78	3	376	974.61	R139	-55 471.30	3	378	259.47
L140	-54 511.17	3	376	967.89	R140	-55 566.54	3	378	315.56
L141	-54 614.40	3	377	018.75	R141	-55 675.71	3	378	321.67
L142	-54 841.50	3	377	129.95	R142	-55 776.51	3	378	277.68
L143	-55 049.09	3	377	241.35	R143	-55 875.43	3	378	172.36
L144	-55 134.11	3	377	311.42	R144	-55 920.74	3	378	119.32
L145	-55 201.69	3	377	393.29	R145	-55 983.89	3	378	061.05
L146	-55 237.24	3	377	488.19	R146	-56 050.03	3	378	022.83
L147	-55 309.66	3	377	721.65	R147	-56 117.26	3	378	002.97
L148	-55 339.51	3	377	865.42	R148	-56 122.04	3	378	001.55
L149	-55 346.15	3	377	897.43	R149	-56 231.05	3	378	000.99
L150	-55 390.69	3	378	025.56	R150	-56 504.82	3	378	036.30
L151	-55 449.38	3	378	151.22	R151	-56 655.18	3	378	055.68
L152	-55 511.35	3	378	218.94	R152	-56 758.24	3	378	050.50
L153	-55 582.78	3	378	260.91	R153	-56 858.54	3	378	028.18
Vel Sheet 27					Van of 54		P1018/17		

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 29°		Y		X	
L154	-55 666.16	3	378	259.32	R154	-56 952.76	3	377	987.08
L155	-55 741.13	3	378	229.22	R155	-57 042.04	3	377	935.74
L156	-55 845.04	3	378	146.31	R156	-57 109.31	3	377	874.13
L157	-55 891.22	3	378	092.61	R157	-57 916.96	3	377	078.76
L158	-55 957.44	3	378	024.69	R158	-58 105.39	3	376	906.10
L159	-56 052.52	3	377	975.30	R159	-58 259.93	3	376	780.63
L160	-56 057.89	3	377	974.30	R160	-58 421.58	3	376	662.92
L161	-56 157.83	3	377	955.76	R161	-58 655.67	3	376	512.65
L162	-56 237.82	3	377	961.57	R162	-58 663.38	3	376	499.12
L163	-56 495.35	3	377	996.74	R163	-58 675.61	3	376	490.70
L164	-56 589.04	3	378	009.53	R164	-58 690.86	3	376	480.48
L165	-56 656.02	3	378	014.68	R165	-58 733.61	3	376	451.59
L166	-56 752.11	3	378	008.95	R166	-58 814.34	3	376	421.40
L167	-56 845.81	3	377	987.65	R167	-58 858.95	3	376	402.17
L168	-56 934.83	3	377	951.31	R168	-58 874.45	3	376	384.70
L169	-57 016.58	3	377	901.08	R169	-58 918.09	3	376	378.96
L170	-57 081.09	3	377	845.77	R170	-58 970.40	3	376	375.77
L171	-57 889.06	3	377	050.12	R171	-59 013.69	3	376	376.39
L172	-58 077.73	3	376	873.81	R172	-59 056.65	3	376	377.10
L173	-58 235.14	3	376	747.98	R173	-59 104.07	3	376	377.61
L174	-58 398.27	3	376	630.00	R174	-59 178.10	3	376	378.58
L175	-58 583.32	3	376	510.58	R175	-59 254.00	3	376	379.42
L176	-58 716.06	3	376	407.35	R176	-59 375.85	3	376	376.44
L177	-58 748.52	3	376	399.64	R177	-59 406.77	3	376	371.04
L178	-58 782.85	3	376	385.60	R178	-59 441.58	3	376	360.61
L179	-58 802.77	3	376	368.70	R179	-59 471.72	3	376	347.57
L180	-58 829.54	3	376	366.52	R180	-59 500.33	3	376	330.75
L181	-58 849.02	3	376	358.56	R181	-59 512.03	3	376	321.98
L182	-58 885.12	3	376	351.05	R182	-59 544.45	3	376	294.00
L183	-58 905.01	3	376	342.71	R183	-59 569.77	3	376	264.27
L184	-58 925.83	3	376	337.59	R184	-59 630.50	3	376	190.06
L185	-58 935.77	3	376	335.98	R185	-59 694.71	3	376	111.82
L186	-58 947.88	3	376	336.13	R186	-59 762.70	3	376	030.05
L187	-58 968.58	3	376	339.38	R187	-59 773.21	3	376	019.55
L188	-58 988.04	3	376	341.12	R188	-59 779.76	3	376	014.11
L189	-58 995.38	3	376	340.98	R189	-59 784.87	3	376	009.87
L190	-59 066.86	3	376	338.60	R190	-59 798.89	3	376	000.83
L191	-59 088.17	3	376	335.56	R191	-59 812.61	3	375	993.52
L192	-59 114.87	3	376	334.07	R192	-59 826.69	3	375	988.49
L193	-59 220.15	3	376	331.46	R193	-59 841.46	3	375	984.90
L194	-59 328.07	3	376	333.75	R194	-59 856.19	3	375	983.12
L195	-59 429.61	3	376	319.40	R195	-59 871.03	3	375	985.05
L196	-59 515.53	3	376	274.67	R196	-59 913.92	3	375	998.07
L197	-59 537.07	3	376	250.28	R197	-59 942.09	3	376	011.49
L198	-59 574.00	3	376	203.49	R198	-59 952.88	3	376	018.29
L199	-59 604.71	3	376	164.83	R199	-59 963.75	3	376	027.96
L200	-59 626.56	3	376	144.78	R200	-59 974.86	3	376	040.99
L201	-59 664.26	3	376	098.80	R201	-59 998.04	3	376	075.57
L202	-59 722.01	3	376	028.66	R202	-60 075.40	3	376	200.15
L203	-59 753.02	3	375	995.55	R203	-60 077.26	3	376	235.50
L204	-59 774.90	3	375	976.93	R204	-60 102.79	3	376	272.66
					Vel Sheet 28 Van of 54 P1018/17				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 29°		Y		X	
L205	-59 777.28	3	375	976.34	R205	-60 150.24	3	376	331.22
L206	-59 794.34	3	375	972.06	R206	-60 168.31	3	376	389.18
L207	-59 796.84	3	375	970.60	R207	-60 196.64	3	376	467.45
L208	-59 796.34	3	375	961.37	R208	-60 222.93	3	376	505.14
L209	-59 825.55	3	375	949.56	R209	-60 244.99	3	376	525.12
L210	-59 857.95	3	375	944.13	R210	-60 270.88	3	376	541.09
L211	-59 894.62	3	375	944.22	R211	-60 298.63	3	376	552.38
L212	-59 933.57	3	375	950.94	R212	-60 328.53	3	376	558.88
L213	-59 968.93	3	375	974.42	R213	-60 358.70	3	376	561.94
L214	-60 004.41	3	376	012.60	R214	-60 415.19	3	376	563.28
L215	-60 008.06	3	376	032.40	R215	-60 477.18	3	376	563.37
L216	-60 031.85	3	376	049.36	R216	-60 509.00	3	376	564.25
L217	-60 072.10	3	376	084.58	R217	-60 531.11	3	376	566.66
L218	-60 100.86	3	376	139.51	R218	-60 536.12	3	376	586.45
L219	-60 103.76	3	376	148.77	R219	-60 554.11	3	376	619.77
L220	-60 103.53	3	376	172.79	R220	-60 574.13	3	376	661.06
L221	-60 125.21	3	376	202.91	R221	-60 598.03	3	376	710.12
L222	-60 163.87	3	376	264.26	R222	-60 643.33	3	376	721.46
L223	-60 180.24	3	376	307.23	R223	-60 657.85	3	376	725.10
L224	-60 190.49	3	376	345.32	R224	-60 657.63	3	376	750.17
L225	-60 209.79	3	376	385.55	R225	-60 665.56	3	376	786.47
L226	-60 254.23	3	376	438.17	R226	-60 664.48	3	376	792.99
L227	-60 279.78	3	376	499.80	R227	-60 669.81	3	376	815.04
L228	-60 320.22	3	376	518.79	R228	-60 687.32	3	376	874.39
L229	-60 349.12	3	376	525.48	R229	-60 703.49	3	376	948.45
L230	-60 393.85	3	376	520.58	R230	-60 702.88	3	376	970.00
L231	-60 444.81	3	376	493.63	R231	-60 752.51	3	377	076.25
L232	-60 486.34	3	376	510.43	R232	-60 769.82	3	377	129.60
L233	-60 527.67	3	376	526.61	R233	-60 819.54	3	377	284.22
L234	-60 598.74	3	376	549.35	R234	-60 858.79	3	377	400.61
L235	-60 668.23	3	376	579.29	R235	-60 926.01	3	377	619.81
L236	-60 684.92	3	376	602.10	R236	-60 954.29	3	377	699.90
L237	-60 691.34	3	376	623.69	R237	-60 973.18	3	377	735.30
L238	-60 688.98	3	376	677.72	R238	-60 997.58	3	377	767.34
L239	-60 694.82	3	376	723.51	R239	-61 026.03	3	377	795.58
L240	-60 717.84	3	376	775.26	R240	-61 058.14	3	377	819.21
L241	-60 723.69	3	376	833.97	R241	-61 094.47	3	377	836.88
L242	-60 732.29	3	376	869.90	R242	-61 116.47	3	377	848.77
L243	-60 737.50	3	376	881.12	R243	-61 121.94	3	377	851.73
L244	-60 765.27	3	376	953.10	R244	-61 172.74	3	377	856.34
L245	-60 768.21	3	376	964.95	R245	-61 267.74	3	377	851.42
L246	-60 780.26	3	377	013.52	R246	-61 309.77	3	377	829.56
L247	-60 811.02	3	377	114.40	R247	-61 350.14	3	377	810.35
L248	-60 837.16	3	377	172.38	R248	-61 349.48	3	377	797.85
L249	-60 855.42	3	377	218.77	R249	-61 392.49	3	377	777.38
L250	-60 860.58	3	377	232.79	R250	-61 425.36	3	377	789.53
L251	-60 872.27	3	377	298.97	R251	-61 479.37	3	377	755.76
L252	-60 879.95	3	377	353.33	R252	-61 518.88	3	377	731.60
L253	-60 890.20	3	377	378.59	R253	-61 567.66	3	377	727.74
L254	-60 901.29	3	377	415.49	R254	-61 617.89	3	377	724.29
L255	-60 917.31	3	377	467.64	R255	-61 684.66	3	377	766.13
					Vel Sheet 29 Van of 54 P1018/17				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 29°		Y		X	
L256	-60 937.42	3	377 538.22		R256	-61 701.10	3	377 808.17	
L257	-60 961.96	3	377 623.95		R257	-61 707.82	3	377 824.88	
L258	-60 982.61	3	377 681.36		R258	-61 727.10	3	377 875.87	
L259	-61 004.67	3	377 727.76		R259	-61 737.19	3	377 919.66	
L260	-61 058.97	3	377 778.78		R260	-61 742.02	3	377 949.19	
L261	-61 110.94	3	377 807.01		R261	-61 746.30	3	377 973.73	
L262	-61 161.46	3	377 825.85		R262	-61 754.53	3	378 018.05	
L263	-61 194.03	3	377 822.08		R263	-61 771.14	3	378 029.62	
L264	-61 223.51	3	377 818.66		R264	-61 828.56	3	378 064.77	
L265	-61 287.67	3	377 799.18		R265	-61 851.11	3	378 078.37	
L266	-61 348.42	3	377 770.41		R266	-61 883.12	3	378 087.53	
L267	-61 359.69	3	377 765.07		R267	-61 994.81	3	378 078.60	
L268	-61 413.13	3	377 733.98		R268	-62 123.43	3	378 068.17	
L269	-61 425.73	3	377 715.83		R269	-62 199.94	3	378 061.42	
L270	-61 477.62	3	377 695.34		R270	-62 283.67	3	378 054.44	
L271	-61 511.99	3	377 658.02		R271	-62 428.50	3	378 044.98	
L272	-61 586.57	3	377 646.79		R272	-62 577.02	3	378 038.33	
L273	-61 631.10	3	377 671.67		R273	-62 595.97	3	378 037.85	
L274	-61 644.26	3	377 679.03		R274	-62 666.44	3	378 054.07	
L275	-61 658.19	3	377 686.65		R275	-62 751.77	3	378 075.48	
L276	-61 713.67	3	377 725.06		R276	-62 834.99	3	378 107.93	
L277	-61 717.26	3	377 727.54		R277	-62 913.04	3	378 138.36	
L278	-61 733.39	3	377 724.83		R278	-62 942.83	3	378 196.21	
L279	-61 755.50	3	377 794.13		R279	-63 067.93	3	378 197.35	
L280	-61 773.17	3	377 833.78		R280	-63 093.05	3	378 191.42	
L281	-61 802.88	3	377 894.98		R281	-63 110.99	3	378 199.28	
L282	-61 787.95	3	377 905.74		R282	-63 133.69	3	378 209.21	
L283	-61 778.51	3	377 912.54		R283	-63 177.43	3	378 233.84	
L284	-61 806.54	3	377 950.90		R284	-63 231.26	3	378 279.79	
L285	-61 826.79	3	377 982.74		R285	-63 268.99	3	378 310.87	
L286	-61 890.85	3	378 008.56		R286	-63 292.20	3	378 329.99	
L287	-61 957.49	3	378 035.36		R287	-63 321.23	3	378 351.31	
L288	-62 250.29	3	378 014.40		R288	-63 345.02	3	378 361.35	
L289	-62 396.62	3	377 994.48		R289	-63 368.48	3	378 369.82	
L290	-62 573.91	3	377 991.25		R290	-63 448.67	3	378 397.89	
L291	-62 580.70	3	377 991.10		R291	-63 475.83	3	378 400.30	
L292	-62 627.55	3	377 995.27		R292	-63 495.33	3	378 400.05	
L293	-62 692.61	3	378 013.14		R293	-63 530.98	3	378 403.88	
L294	-62 759.67	3	378 027.00		R294	-63 671.77	3	378 419.42	
L295	-62 801.69	3	378 049.46		R295	-63 710.01	3	378 422.79	
L296	-63 080.43	3	378 141.25		R296	-63 740.21	3	378 419.65	
L297	-63 161.48	3	378 188.50		R297	-63 809.36	3	378 393.69	
L298	-63 175.70	3	378 203.87		R298	-63 880.12	3	378 377.40	
L299	-63 222.29	3	378 243.88		R299	-63 947.54	3	378 367.61	
L300	-63 248.26	3	378 265.96		R300	-64 004.06	3	378 362.41	
L301	-63 276.00	3	378 284.29		R301	-64 044.96	3	378 360.48	
L302	-63 289.07	3	378 295.09		R302	-64 141.93	3	378 364.68	
L303	-63 309.02	3	378 311.55		R303	-64 203.19	3	378 372.00	
L304	-63 364.87	3	378 326.34		R304	-64 285.76	3	378 373.08	
L305	-63 365.05	3	378 341.59		R305	-64 339.30	3	378 381.77	
L306	-63 412.78	3	378 346.03		R306	-64 384.95	3	378 402.62	
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 29°		Y		X	
L307	-63 475.63	3	378 363.87		R307	-64 430.54	3	378 420.17	
L308	-63 503.08	3	378 366.04		R308	-64 514.75	3	378 462.48	
L309	-63 560.43	3	378 373.04		R309	-64 548.44	3	378 485.19	
L310	-63 585.85	3	378 376.08		R310	-64 588.83	3	378 503.69	
L311	-63 661.74	3	378 378.67		R311	-64 618.97	3	378 516.55	
L312	-63 718.99	3	378 379.62		R312	-64 647.49	3	378 525.48	
L313	-63 772.37	3	378 371.15		R313	-64 711.55	3	378 529.83	
L314	-63 804.46	3	378 360.48		R314	-64 729.40	3	378 528.51	
L315	-63 840.07	3	378 353.92		R315	-64 753.13	3	378 535.01	
L316	-63 936.34	3	378 336.58		R316	-64 785.93	3	378 524.58	
L317	-63 971.71	3	378 333.69		R317	-64 843.81	3	378 519.28	
L318	-64 010.80	3	378 331.54		R318	-64 960.04	3	378 505.60	
L319	-64 083.42	3	378 333.25		R319	-65 057.09	3	378 486.88	
L320	-64 159.38	3	378 335.21		R320	-65 141.50	3	378 461.90	
L321	-64 258.37	3	378 339.97		R321	-65 184.42	3	378 454.98	
L322	-64 351.20	3	378 353.79		R322	-65 235.99	3	378 454.77	
L323	-64 384.01	3	378 363.36		R323	-65 256.70	3	378 458.07	
L324	-64 436.70	3	378 383.23		R324	-65 275.88	3	378 474.97	
L325	-64 507.86	3	378 424.94		R325	-65 324.24	3	378 499.33	
L326	-64 561.08	3	378 456.35		R326	-65 341.38	3	378 506.33	
L327	-64 572.86	3	378 465.38		R327	-65 359.50	3	378 527.04	
L328	-64 629.68	3	378 485.19		R328	-65 365.94	3	378 543.71	
L329	-64 661.35	3	378 489.85		R329	-65 391.34	3	378 612.81	
L330	-64 704.75	3	378 497.04		R330	-65 394.20	3	378 731.15	
L331	-64 746.07	3	378 497.61		R331	-65 396.57	3	378 745.29	
L332	-64 785.02	3	378 493.16		R332	-65 396.72	3	378 787.15	
L333	-64 814.62	3	378 491.21		R333	-65 399.44	3	378 831.17	
L334	-64 846.40	3	378 484.63		R334	-65 418.01	3	378 893.19	
L335	-64 877.63	3	378 480.23		R335	-65 418.28	3	378 915.66	
L336	-64 907.36	3	378 478.17		R336	-65 421.85	3	378 934.86	
L337	-64 946.78	3	378 476.70		R337	-65 437.78	3	378 973.60	
L338	-65 017.37	3	378 461.65		R338	-65 469.40	3	379 003.86	
L339	-65 056.43	3	378 450.20		R339	-65 512.05	3	379 054.96	
L340	-65 102.90	3	378 444.33		R340	-65 537.98	3	379 081.64	
L341	-65 207.45	3	378 418.23		R341	-65 606.03	3	379 142.88	
L342	-65 256.96	3	378 426.19		R342	-65 623.03	3	379 164.62	
L343	-65 323.52	3	378 455.77		R343	-65 643.16	3	379 189.40	
L344	-65 353.05	3	378 478.21		R344	-65 665.85	3	379 221.04	
L345	-65 376.90	3	378 498.00		R345	-65 676.05	3	379 259.04	
L346	-65 406.26	3	378 539.66		R346	-65 681.82	3	379 331.85	
L347	-65 421.94	3	378 601.67		R347	-65 679.69	3	379 365.30	
L348	-65 421.14	3	378 688.35		R348	-65 673.20	3	379 421.19	
L349	-65 432.36	3	378 803.26		R349	-65 671.75	3	379 449.81	
L350	-65 452.34	3	378 884.00		R350	-65 669.52	3	379 493.84	
L351	-65 483.02	3	378 965.54		R351	-65 664.94	3	379 516.67	
L352	-65 498.40	3	378 989.48		R352	-65 661.91	3	379 531.80	
L353	-65 526.52	3	379 022.88		R353	-65 673.34	3	379 568.08	
L354	-65 591.94	3	379 085.15		R354	-65 706.76	3	379 648.35	
L355	-65 665.79	3	379 141.73		R355	-65 744.80	3	379 705.71	
L356	-65 680.97	3	379 188.01		R356	-65 803.01	3	379 765.70	
L357	-65 692.77	3	379 213.44		R357	-65 853.23	3	379 810.93	
					Vel Sheet 31 Van of 54 P1018/17				

PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES					
LINKERKANT/LEFT HAND SIDE			REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 29°	Y	X
L358	-65 702.49	3 379 240.65		R358	-65 882.50 3 379 827.33
L359	-65 712.75	3 379 307.15		R359	-65 906.03 3 379 825.23
L360	-65 708.75	3 379 378.74		R360	-65 913.97 3 379 826.67
L361	-65 709.57	3 379 438.36		R361	-65 939.89 3 379 837.89
L362	-65 704.71	3 379 515.87		R362	-65 961.88 3 379 846.30
L363	-65 707.93	3 379 526.21		R363	-65 992.75 3 379 852.77
L364	-65 729.40	3 379 595.06		R364	-66 020.37 3 379 856.18
L365	-65 776.73	3 379 679.59		R365	-66 100.23 3 379 849.39
L366	-65 810.38	3 379 719.43		R366	-66 123.36 3 379 844.28
L367	-65 830.63	3 379 738.42		R367	-66 150.06 3 379 839.64
L368	-65 864.71	3 379 767.57		R368	-66 243.87 3 379 829.17
L369	-65 935.23	3 379 804.13		R369	-66 265.56 3 379 823.67
L370	-65 954.08	3 379 809.05		R370	-66 303.05 3 379 812.98
L371	-66 078.41	3 379 822.31		R371	-66 503.85 3 379 777.17
L372	-66 340.66	3 379 779.54		R372	-66 690.14 3 379 744.11
L373	-66 424.50	3 379 759.56		R373	-66 750.79 3 379 733.35
L374	-66 469.38	3 379 754.53		R374	-66 891.14 3 379 705.76
L375	-66 616.95	3 379 727.87		R375	-66 919.65 3 379 700.54
L376	-66 622.34	3 379 726.90		R376	-67 159.34 3 379 656.63
L377	-66 673.30	3 379 713.85		R377	-67 166.23 3 379 658.79
L378	-66 762.41	3 379 705.59		R378	-67 254.97 3 379 642.71
L379	-66 843.41	3 379 687.29		R379	-67 313.96 3 379 630.04
L380	-66 916.95	3 379 674.49		R380	-67 320.38 3 379 630.45
L381	-67 147.80	3 379 634.34		R381	-67 423.53 3 379 610.42
L382	-67 421.56	3 379 580.53		R382	-67 529.46 3 379 589.61
L383	-67 520.47	3 379 563.57		R383	-67 540.50 3 379 588.09
L384	-67 617.95	3 379 548.29		R384	-67 632.96 3 379 575.35
L385	-67 740.23	3 379 543.12		R385	-67 663.08 3 379 577.37
L386	-67 847.17	3 379 540.35		R386	-67 734.11 3 379 573.32
L387	-67 850.79	3 379 540.08		R387	-67 804.26 3 379 572.45
L388	-67 910.35	3 379 535.58		R388	-67 961.03 3 379 570.51
L389	-68 020.06	3 379 532.75		R389	-67 971.29 3 379 567.13
L390	-68 085.84	3 379 530.97		R390	-68 005.37 3 379 567.41
L391	-68 424.00	3 379 521.24		R391	-68 070.17 3 379 562.65
L392	-68 469.90	3 379 518.83		R392	-68 246.84 3 379 558.30
L393	-68 555.37	3 379 502.55		R393	-68 335.19 3 379 560.31
L394	-68 593.52	3 379 490.30		R394	-68 435.53 3 379 556.41
L395	-68 648.33	3 379 469.79		R395	-68 525.93 3 379 544.94
L396	-68 713.26	3 379 440.56		R396	-68 612.67 3 379 520.62
L397	-68 876.68	3 379 366.32		R397	-68 694.69 3 379 486.30
L398	-69 030.99	3 379 296.56		R398	-68 725.46 3 379 469.12
L399	-69 137.42	3 379 248.91		R399	-68 877.34 3 379 401.33
L400	-69 263.04	3 379 191.82		R400	-68 983.90 3 379 352.59
L401	-69 346.14	3 379 154.06		R401	-69 102.32 3 379 298.68
L402	-69 465.62	3 379 099.83		R402	-69 264.44 3 379 225.46
L403	-69 540.44	3 379 065.88		R403	-69 277.52 3 379 219.56
L404	-69 599.32	3 379 027.13		R404	-69 404.58 3 379 162.79
L405	-69 649.33	3 378 989.42		R405	-69 445.31 3 379 144.66
L406	-69 665.88	3 378 970.17		R406	-69 452.55 3 379 142.78
L407	-69 708.00	3 378 913.28		R407	-69 471.71 3 379 130.33
L408	-69 729.02	3 378 870.37		R408	-69 471.68 3 379 135.46
			Vel Sheet 32 of Van 54 P1018/17		

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 29°		Y		X	
L409	-69 731.33	3	378	865.65	R409	-69 478.40	3	379	133.69
L410	-69 750.20	3	378	792.00	R410	-69 501.11	3	379	126.89
L411	-69 769.63	3	378	728.86	R411	-69 577.71	3	379	079.61
L412	-69 822.57	3	378	512.75	R412	-69 637.79	3	379	039.53
L413	-69 855.30	3	378	377.76	R413	-69 674.44	3	379	010.75
L414	-69 873.45	3	378	315.58	R414	-69 702.71	3	378	974.85
L415	-69 888.96	3	378	264.45	R415	-69 714.88	3	378	952.24
L416	-69 914.68	3	378	207.39	R416	-69 720.03	3	378	942.68
L417	-69 967.15	3	378	122.44	R417	-69 749.82	3	378	893.32
L418	-70 027.09	3	378	051.44	R418	-69 761.45	3	378	865.54
L419	-70 085.04	3	378	010.91	R419	-69 774.13	3	378	829.32
L420	-70 136.77	3	377	968.08	R420	-69 795.05	3	378	751.87
L421	-70 240.18	3	377	911.40	R421	-69 809.85	3	378	697.55
L422	-70 294.32	3	377	893.12	R422	-69 823.81	3	378	640.92
L423	-70 345.19	3	377	879.86	R423	-69 839.80	3	378	581.21
L424	-70 427.03	3	377	864.70	R424	-69 851.13	3	378	520.46
L425	-70 711.99	3	377	813.63	R425	-69 854.01	3	378	506.96
L426	-70 837.69	3	377	791.88	R426	-69 862.84	3	378	474.40
L427	-71 056.92	3	377	753.94	R427	-69 880.43	3	378	410.00
L428	-71 415.21	3	377	690.64	R428	-69 895.66	3	378	350.69
L429	-71 648.08	3	377	649.25	R429	-69 923.66	3	378	284.05
L430	-71 722.64	3	377	636.15	R430	-69 946.07	3	378	232.44
L431	-71 864.03	3	377	613.31	R431	-69 970.92	3	378	178.22
L432	-71 950.93	3	377	599.40	R432	-70 016.09	3	378	121.96
L433	-71 963.07	3	377	595.58	R433	-70 069.10	3	378	056.64
L434	-71 990.84	3	377	590.71	R434	-70 116.94	3	378	016.37
L435	-72 026.24	3	377	585.82	R435	-70 171.06	3	377	980.55
L436	-72 098.71	3	377	575.80	R436	-70 191.90	3	377	968.76
L437	-72 110.23	3	377	565.66	R437	-70 237.54	3	377	946.32
L438	-72 141.38	3	377	566.89	R438	-70 287.10	3	377	928.27
L439	-72 249.47	3	377	545.44	R439	-70 342.08	3	377	912.90
L440	-72 274.96	3	377	541.02	R440	-70 719.53	3	377	844.88
L441	-72 305.56	3	377	533.91	R441	-70 964.43	3	377	800.96
L442	-72 370.49	3	377	518.83	R442	-71 060.76	3	377	783.68
L443	-72 473.75	3	377	498.00	R443	-71 420.55	3	377	721.51
L444	-72 524.96	3	377	487.67	R444	-71 563.19	3	377	697.04
L445	-72 601.69	3	377	449.95	R445	-71 785.70	3	377	670.02
L446	-72 810.51	3	377	347.31	R446	-71 810.96	3	377	666.96
L447	-72 814.59	3	377	377.91	R447	-71 863.75	3	377	658.71
L448	-72 808.86	3	377	394.87	R448	-71 955.55	3	377	636.48
L449	-72 802.05	3	377	458.21	R449	-71 968.66	3	377	634.63
L450	-72 819.27	3	377	466.59	R450	-71 997.54	3	377	629.16
L451	-72 992.15	3	377	488.81	R451	-72 072.49	3	377	639.36
L452	-73 040.24	3	377	495.72	R452	-72 092.98	3	377	632.80
L453	-73 082.68	3	377	496.75	R453	-72 110.45	3	377	613.49
L454	-73 115.79	3	377	500.79	R454	-72 125.05	3	377	606.92
L455	-73 133.05	3	377	502.64	R455	-72 161.05	3	377	603.69
L456	-73 153.38	3	377	505.67	R456	-72 255.52	3	377	592.10
L457	-73 183.75	3	377	510.19	R457	-72 276.65	3	377	587.27
L458	-73 195.60	3	377	513.21	R458	-72 286.82	3	377	586.44
L459	-73 215.54	3	377	519.16	R459	-72 316.47	3	377	581.23
Vel Sheet 33					Van of 54		P1018/17		

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES					
LINKERKANT/LEFT HAND SIDE			REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 29°	Y	X
L460	-73 235.19	3 377 525.57		R460	-72 355.85 3 377 575.09
L461	-73 254.61	3 377 532.23		R461	-72 385.42 3 377 569.99
L462	-73 293.09	3 377 545.88		R462	-72 405.03 3 377 566.84
L463	-73 312.17	3 377 553.06		R463	-72 414.86 3 377 565.47
L464	-73 331.04	3 377 560.81		R464	-72 484.27 3 377 558.09
L465	-73 349.64	3 377 569.11		R465	-72 496.77 3 377 556.51
L466	-73 368.06	3 377 577.81		R466	-72 503.99 3 377 555.60
L467	-73 386.16	3 377 587.18		R467	-72 530.78 3 377 552.54
L468	-73 421.49	3 377 607.39		R468	-72 569.37 3 377 549.30
L469	-73 459.14	3 377 632.05		R469	-72 592.71 3 377 551.26
L470	-73 510.90	3 377 674.78		R470	-72 612.00 3 377 552.27
L471	-73 601.83	3 377 757.61		R471	-72 621.54 3 377 553.76
L472	-73 741.66	3 377 884.79		R472	-72 640.97 3 377 557.75
L473	-74 007.13	3 378 126.11		R473	-72 644.21 3 377 558.89
L474	-74 028.82	3 378 145.79		R474	-72 646.37 3 377 571.76
L475	-74 244.62	3 378 341.55		R475	-72 634.83 3 377 593.70
L476	-74 504.80	3 378 577.99		R476	-72 629.62 3 377 600.13
L477	-74 541.14	3 378 601.62		R477	-72 654.16 3 377 623.96
L478	-74 587.38	3 378 636.28		R478	-72 655.14 3 377 622.63
L479	-74 656.94	3 378 687.38		R479	-72 689.34 3 377 577.56
L480	-74 685.19	3 378 720.27		R480	-72 688.27 3 377 549.34
L481	-74 741.44	3 378 784.43		R481	-72 796.96 3 377 570.44
L482	-74 749.01	3 378 793.06		R482	-72 813.94 3 377 564.31
L483	-74 778.82	3 378 822.87		R483	-72 833.22 3 377 558.22
L484	-74 820.32	3 378 862.75		R484	-72 858.73 3 377 552.82
L485	-74 863.77	3 378 903.08		R485	-72 878.60 3 377 549.63
L486	-74 929.35	3 378 950.99		R486	-72 902.03 3 377 548.18
L487	-74 997.55	3 379 011.25		R487	-72 948.83 3 377 547.35
L488	-75 073.29	3 379 090.19		R488	-72 968.02 3 377 556.18
L489	-75 108.48	3 379 138.29		R489	-72 988.07 3 377 562.18
L490	-75 167.51	3 379 212.35		R490	-73 008.14 3 377 566.68
L491	-75 217.61	3 379 313.82		R491	-73 028.29 3 377 569.04
L492	-75 271.59	3 379 398.17		R492	-73 086.04 3 377 572.83
L493	-75 298.54	3 379 451.50		R493	-73 111.69 3 377 572.75
L494	-75 314.53	3 379 483.15		R494	-73 131.73 3 377 572.63
L495	-75 326.03	3 379 556.28		R495	-73 166.17 3 377 570.32
L496	-75 362.99	3 379 661.96		R496	-73 188.63 3 377 570.22
L497	-75 414.55	3 379 768.45		R497	-73 217.31 3 377 572.55
L498	-75 462.46	3 379 842.76		R498	-73 241.12 3 377 574.49
L499	-75 500.96	3 379 891.32		R499	-73 283.43 3 377 585.53
L500	-75 527.33	3 379 920.46		R500	-73 338.65 3 377 605.68
L501	-75 601.81	3 379 976.35		R501	-73 392.26 3 377 631.45
L502	-75 686.83	3 380 034.80		R502	-73 443.01 3 377 662.27
L503	-75 799.49	3 380 110.45		R503	-73 491.75 3 377 699.06
L504	-75 892.08	3 380 170.23		R504	-73 534.78 3 377 740.18
L505	-75 994.73	3 380 238.86		R505	-73 560.09 3 377 761.84
L506	-76 097.88	3 380 309.55		R506	-73 587.75 3 377 785.79
L507	-76 169.60	3 380 357.12		R507	-73 648.56 3 377 841.23
L508	-76 237.90	3 380 405.56		R508	-73 713.68 3 377 903.99
L509	-76 271.77	3 380 439.16		R509	-73 819.78 3 377 996.75
L510	-76 311.02	3 380 478.11		R510	-73 937.52 3 378 104.38
			Vel Sheet 34 Van of 54 P1018/17		

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 29°		Y		X	
L511	-76 406.55	3	380	598.24	R511	-73 945.01	3	378	111.17
L512	-76 490.87	3	380	699.60	R512	-74 087.87	3	378	240.74
L513	-76 516.57	3	380	743.48	R513	-74 212.11	3	378	353.83
L514	-76 591.40	3	380	842.25	R514	-74 378.44	3	378	504.70
L515	-76 673.66	3	380	950.72	R515	-74 487.38	3	378	601.12
L516	-76 741.04	3	381	039.69	R516	-74 557.25	3	378	669.04
L517	-76 812.94	3	381	134.29	R517	-74 663.21	3	378	795.94
L518	-76 868.46	3	381	207.97	R518	-74 710.96	3	378	829.94
L519	-76 922.90	3	381	273.65	R519	-74 721.44	3	378	837.11
L520	-76 933.33	3	381	281.85	R520	-74 734.01	3	378	846.42
L521	-76 944.25	3	381	293.75	R521	-74 766.15	3	378	870.22
L522	-76 946.38	3	381	299.90	R522	-74 788.46	3	378	898.16
L523	-77 032.02	3	381	379.70	R523	-74 833.62	3	378	941.26
L524	-77 133.34	3	381	454.59	R524	-74 851.74	3	378	950.48
L525	-77 143.48	3	381	461.21	R525	-74 895.55	3	378	975.62
L526	-77 218.95	3	381	510.47	R526	-74 949.44	3	379	023.77
L527	-77 595.11	3	381	754.29	R527	-75 022.81	3	379	093.83
L528	-77 662.55	3	381	793.55	R528	-75 056.12	3	379	129.96
L529	-77 718.26	3	381	832.12	R529	-75 088.54	3	379	160.60
L530	-77 760.09	3	381	863.67	R530	-75 107.07	3	379	188.98
L531	-77 800.54	3	381	893.56	R531	-75 137.05	3	379	230.73
L532	-77 836.81	3	381	921.56	R532	-75 149.00	3	379	253.65
L533	-77 902.74	3	381	983.36	R533	-75 154.16	3	379	262.62
L534	-77 936.19	3	382	018.45	R534	-75 175.17	3	379	305.60
L535	-77 964.01	3	382	064.25	R535	-75 231.70	3	379	436.72
L536	-77 994.00	3	382	108.16	R536	-75 247.12	3	379	470.09
L537	-77 993.34	3	382	115.28	R537	-75 255.90	3	379	497.01
L538	-78 004.61	3	382	135.13	R538	-75 269.66	3	379	539.24
L539	-78 008.87	3	382	135.20	R539	-75 269.41	3	379	553.47
L540	-78 043.17	3	382	212.78	R540	-75 306.36	3	379	631.47
L541	-78 047.05	3	382	222.49	R541	-75 348.37	3	379	704.01
L542	-78 054.80	3	382	241.86	R542	-75 377.05	3	379	770.99
L543	-78 058.49	3	382	250.39	R543	-75 388.81	3	379	803.75
L544	-78 092.68	3	382	342.58	R544	-75 431.76	3	379	873.33
L545	-78 118.53	3	382	396.74	R545	-75 460.40	3	379	909.55
L546	-78 141.29	3	382	456.81	R546	-75 494.61	3	379	948.25
L547	-78 189.24	3	382	625.95	R547	-75 544.01	3	379	975.62
L548	-78 204.09	3	382	670.92	R548	-75 643.20	3	380	043.89
L549	-78 228.21	3	382	724.94	R549	-75 657.64	3	380	061.80
L550	-78 284.16	3	382	873.73	R550	-75 665.44	3	380	074.61
L551	-78 304.74	3	382	948.46	R551	-75 715.78	3	380	098.76
L552	-78 377.11	3	383	127.97	R552	-75 786.99	3	380	143.58
L553	-78 398.40	3	383	187.15	R553	-75 843.32	3	380	169.96
L554	-78 426.12	3	383	274.49	R554	-75 986.91	3	380	278.37
L555	-78 444.91	3	383	338.09	R555	-76 078.02	3	380	346.30
L556	-78 451.04	3	383	355.00	R556	-76 142.00	3	380	381.32
L557	-78 453.33	3	383	357.52	R557	-76 221.06	3	380	441.56
L558	-78 454.94	3	383	359.29	R558	-76 284.19	3	380	502.29
L559	-78 482.11	3	383	437.24	R559	-76 417.47	3	380	672.96
L560	-78 488.89	3	383	470.87	R560	-76 419.98	3	380	675.90
L561	-78 496.69	3	383	508.01	R561	-76 477.27	3	380	743.07
					Vel Sheet 35 of Van 54 P1018/17				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 29°		Y		X	
L562	-78 519.24	3	383	562.14	R562	-76 511.32	3	380	786.62
L563	-78 519.72	3	383	563.29	R563	-76 562.23	3	380	862.38
L564	-78 535.53	3	383	610.21	R564	-76 609.54	3	380	920.38
L565	-78 546.28	3	383	638.79	R565	-76 639.44	3	380	957.17
L566	-78 560.35	3	383	676.16	R566	-76 657.16	3	380	980.94
L567	-78 567.54	3	383	708.81	R567	-76 700.83	3	381	038.03
L568	-78 590.36	3	383	778.01	R568	-76 751.32	3	381	104.42
L569	-78 611.44	3	383	835.57	R569	-76 807.62	3	381	180.43
L570	-78 620.24	3	383	868.48	R570	-76 843.73	3	381	226.63
L571	-78 617.07	3	383	873.37	R571	-76 862.37	3	381	248.89
L572	-78 618.44	3	383	883.38	R572	-76 921.59	3	381	318.87
L573	-78 627.66	3	383	887.75	R573	-76 961.84	3	381	356.86
L574	-78 637.91	3	383	916.51	R574	-76 979.50	3	381	373.53
L575	-78 652.66	3	383	950.00	R575	-77 018.25	3	381	404.89
L576	-78 663.96	3	383	974.89	R576	-77 087.66	3	381	458.22
L577	-78 683.82	3	384	030.15	R577	-77 108.30	3	381	474.08
L578	-78 697.69	3	384	073.93	R578	-77 129.77	3	381	488.71
L579	-78 701.70	3	384	091.45	R579	-77 208.59	3	381	540.35
L580	-78 725.69	3	384	158.76	R580	-77 495.53	3	381	726.79
L581	-78 761.14	3	384	260.44	R581	-77 583.22	3	381	790.38
L582	-78 757.18	3	384	276.13	R582	-77 640.59	3	381	832.03
L583	-78 763.03	3	384	293.58	R583	-77 690.08	3	381	860.96
L584	-78 772.32	3	384	295.24	R584	-77 749.82	3	381	892.53
L585	-78 801.72	3	384	352.64	R585	-77 890.38	3	382	021.07
L586	-78 832.39	3	384	403.66	R586	-77 900.79	3	382	038.83
L587	-78 868.24	3	384	450.33	R587	-77 945.81	3	382	094.59
L588	-78 886.13	3	384	469.10	R588	-77 996.29	3	382	181.05
L589	-78 923.33	3	384	505.15	R589	-78 004.39	3	382	203.01
L590	-78 950.92	3	384	534.75	R590	-78 034.59	3	382	284.89
L591	-79 050.44	3	384	599.73	R591	-78 051.73	3	382	326.10
L592	-79 055.61	3	384	599.32	R592	-78 059.35	3	382	356.61
L593	-79 092.32	3	384	615.35	R593	-78 087.10	3	382	445.08
L594	-79 130.07	3	384	629.05	R594	-78 123.09	3	382	547.57
L595	-79 166.86	3	384	637.46	R595	-78 190.83	3	382	728.95
L596	-79 203.06	3	384	645.82	R596	-78 232.59	3	382	893.45
L597	-79 267.34	3	384	649.39	R597	-78 263.16	3	382	950.26
L598	-79 371.56	3	384	656.78	R598	-78 305.02	3	383	054.87
L599	-79 429.50	3	384	661.63	R599	-78 317.31	3	383	099.77
L600	-79 522.83	3	384	662.15	R600	-78 331.68	3	383	143.20
L601	-79 550.75	3	384	667.64	R601	-78 342.03	3	383	177.54
L602	-79 608.83	3	384	685.25	R602	-78 371.52	3	383	269.97
L603	-79 641.87	3	384	696.57	R603	-78 392.14	3	383	321.78
L604	-79 730.79	3	384	727.00	R604	-78 416.42	3	383	377.00
L605	-79 753.06	3	384	734.62	R605	-78 424.53	3	383	400.14
L606	-79 791.11	3	384	746.56	R606	-78 461.70	3	383	506.26
L607	-79 816.00	3	384	754.24	R607	-78 473.81	3	383	551.09
L608	-79 859.29	3	384	758.03	R608	-78 483.95	3	383	576.50
L609	-79 901.83	3	384	761.84	R609	-78 487.46	3	383	585.30
L610	-79 914.98	3	384	759.79	R610	-78 502.42	3	383	628.58
L611	-79 961.20	3	384	753.04	R611	-78 521.20	3	383	682.91
L612	-79 992.64	3	384	745.52	R612	-78 536.49	3	383	718.42
Vel Sheet 36					Van of 54		P1018/17		

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 29°		Y		X	
L613	-80 029.25	3	384	735.78	R613	-78 559.77	3	383	789.79
L614	-80 060.54	3	384	725.44	R614	-78 587.96	3	383	863.49
L615	-80 100.89	3	384	712.48	R615	-78 601.63	3	383	894.07
L616	-80 178.10	3	384	675.87	R616	-78 611.15	3	383	940.12
L617	-80 212.35	3	384	658.79	R617	-78 614.50	3	383	975.15
L618	-80 284.66	3	384	621.73	R618	-78 622.58	3	384	023.23
L619	-80 306.54	3	384	609.92	R619	-78 630.41	3	384	059.71
L620	-80 363.47	3	384	571.44	R620	-78 640.47	3	384	089.62
L621	-80 454.08	3	384	513.99	R621	-78 656.06	3	384	106.10
L622	-80 507.97	3	384	486.00	R622	-78 674.17	3	384	118.97
L623	-80 535.21	3	384	471.84	R623	-78 700.32	3	384	183.93
L624	-80 560.91	3	384	461.54	R624	-78 716.33	3	384	225.36
L625	-80 603.72	3	384	445.76	R625	-78 718.62	3	384	247.97
L626	-80 627.43	3	384	443.04	R626	-78 751.04	3	384	333.38
L627	-80 661.82	3	384	432.88	R627	-78 784.29	3	384	392.37
L628	-80 732.02	3	384	421.06	R628	-78 804.49	3	384	423.79
L629	-80 797.39	3	384	411.80	R629	-78 833.21	3	384	461.54
L630	-80 885.54	3	384	398.77	R630	-78 861.95	3	384	493.31
L631	-80 943.86	3	384	390.29	R631	-78 882.11	3	384	513.95
L632	-81 061.40	3	384	369.56	R632	-78 906.57	3	384	535.44
L633	-81 100.48	3	384	365.97	R633	-78 932.79	3	384	558.27
L634	-81 142.87	3	384	360.88	R634	-78 981.94	3	384	596.56
L635	-81 196.81	3	384	353.40	R635	-79 031.75	3	384	623.29
L636	-81 234.22	3	384	347.91	R636	-79 062.18	3	384	639.46
L637	-81 448.30	3	384	315.93	R637	-79 081.78	3	384	647.63
L638	-81 643.44	3	384	287.29	R638	-79 120.25	3	384	661.59
L639	-81 686.31	3	384	281.29	R639	-79 163.02	3	384	673.49
L640	-81 903.79	3	384	249.43	R640	-79 191.46	3	384	694.99
L641	-81 947.82	3	384	242.98	R641	-79 215.84	3	384	700.56
L642	-82 081.45	3	384	223.41	R642	-79 227.20	3	384	703.27
L643	-82 460.28	3	384	168.03	R643	-79 241.05	3	384	703.46
L644	-82 693.32	3	384	133.69	R644	-79 280.86	3	384	703.90
L645	-82 785.18	3	384	123.15	R645	-79 301.62	3	384	699.24
L646	-83 034.40	3	384	104.30	R646	-79 318.84	3	384	695.95
L647	-83 041.96	3	384	103.73	R647	-79 370.31	3	384	691.52
L648	-83 121.81	3	384	096.32	R648	-79 427.65	3	384	697.56
L649	-83 200.70	3	384	089.15	R649	-79 526.91	3	384	704.74
L650	-83 369.37	3	384	035.12	R650	-79 579.08	3	384	715.82
L651	-83 436.77	3	383	996.03	R651	-79 640.18	3	384	734.59
L652	-83 518.60	3	383	930.43	R652	-79 731.77	3	384	768.05
L653	-83 941.04	3	383	499.42	R653	-79 750.95	3	384	775.06
L654	-84 006.97	3	383	448.06	R654	-79 807.56	3	384	783.84
L655	-84 077.32	3	383	407.54	R655	-79 851.85	3	384	788.68
L656	-84 152.87	3	383	376.57	R656	-79 915.02	3	384	796.56
L657	-85 069.74	3	383	159.93	R657	-79 935.41	3	384	798.50
L658	-85 152.75	3	383	145.10	R658	-79 978.70	3	384	798.33
L659	-85 256.89	3	383	156.65	R659	-79 993.22	3	384	798.16
L660	-85 822.76	3	383	284.05	R660	-80 004.79	3	384	796.74
L661	-85 880.79	3	383	300.03	R661	-80 029.72	3	384	790.93
L662	-85 919.57	3	383	313.06	R662	-80 043.63	3	384	787.30
L663	-85 976.64	3	383	336.53	R663	-80 073.69	3	384	777.90
					Vel Sheet 37 Van of 54 P1018/17				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 29°		Y	X
L664	-86 242.60	3 383 477.82		R664	-80 087.15	3 384 772.95
L665	-86 283.64	3 383 499.78		R665	-80 146.22	3 384 748.12
L666	-86 305.42	3 383 506.94		R666	-80 176.10	3 384 733.60
L667	-86 339.45	3 383 528.42		R667	-80 186.91	3 384 725.39
L668	-86 368.72	3 383 542.20		R668	-80 214.59	3 384 708.16
L669	-86 437.75	3 383 598.95		R669	-80 331.95	3 384 633.41
L670	-86 441.26	3 383 602.40		R670	-80 364.54	3 384 613.92
L671	-86 479.03	3 383 644.90		R671	-80 418.25	3 384 580.26
L672	-86 501.93	3 383 677.96		R672	-80 434.71	3 384 566.52
L673	-86 521.31	3 383 713.15		R673	-80 487.01	3 384 532.67
L674	-86 538.23	3 383 752.77		R674	-80 535.96	3 384 506.54
L675	-86 546.06	3 383 774.35		R675	-80 599.30	3 384 483.54
L676	-86 551.59	3 383 794.38		R676	-80 658.11	3 384 467.25
L677	-86 561.70	3 383 860.22		R677	-80 709.31	3 384 455.68
L678	-86 561.97	3 383 899.91		R678	-80 827.24	3 384 438.45
L679	-86 548.56	3 384 174.64		R679	-80 884.30	3 384 429.99
L680	-86 549.88	3 384 214.54		R680	-80 968.27	3 384 417.82
L681	-86 558.56	3 384 282.12		R681	-81 030.92	3 384 408.69
L682	-86 592.25	3 384 367.31		R682	-81 042.65	3 384 407.00
L683	-86 628.21	3 384 426.39		R683	-81 112.90	3 384 396.70
L684	-86 729.21	3 384 560.35		R684	-81 234.68	3 384 378.69
L685	-86 834.76	3 384 718.72		R685	-81 356.12	3 384 366.48
L686	-86 867.93	3 384 744.50		R686	-81 418.16	3 384 358.52
L687	-86 883.75	3 384 770.27		R687	-81 462.48	3 384 345.39
L688	-86 895.91	3 384 789.16		R688	-81 558.53	3 384 331.50
L689	-86 953.08	3 384 848.59		R689	-81 655.66	3 384 317.32
L690	-86 969.60	3 384 873.64		R690	-81 689.60	3 384 312.06
L691	-86 979.33	3 384 902.20		R691	-81 897.77	3 384 281.71
L692	-87 007.60	3 384 956.84		R692	-82 086.02	3 384 254.26
L693	-87 061.15	3 384 998.28		R693	-82 251.66	3 384 229.84
L694	-87 097.48	3 385 063.28		R694	-82 465.61	3 384 198.31
L695	-87 109.67	3 385 105.36		R695	-82 677.14	3 384 167.65
L696	-87 155.43	3 385 142.13		R696	-82 811.71	3 384 151.72
L697	-87 204.82	3 385 172.75		R697	-83 047.36	3 384 133.38
L698	-87 258.74	3 385 193.78		R698	-83 065.34	3 384 131.98
L699	-87 295.98	3 385 189.78		R699	-83 111.23	3 384 128.10
L700	-87 356.64	3 385 185.44		R700	-83 313.63	3 384 113.33
L701	-87 430.53	3 385 195.02		R701	-83 388.35	3 384 117.63
L702	-87 484.64	3 385 174.86		R702	-83 428.28	3 384 125.29
L703	-87 532.67	3 385 142.66		R703	-83 430.61	3 384 093.85
L704	-87 547.58	3 385 129.53		R704	-83 464.52	3 384 104.18
				R705	-83 430.49	3 384 085.90
				R706	-83 459.01	3 384 028.25
				R707	-83 547.92	3 383 958.52
				R708	-83 673.46	3 383 829.62
				R709	-83 910.44	3 383 586.31
				R710	-83 952.45	3 383 543.17
				R711	-84 112.59	3 383 435.63
				R712	-84 359.83	3 383 366.29
				R713	-84 612.55	3 383 307.72
				R714	-85 057.26	3 383 204.25
				Vel Sheet 38	Van of 54	P1018/17

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES					
LINKERKANT/LEFT HAND SIDE			REGTERKANT/RIGHT HAND SIDE		
Y	X	WG 29°	Y	X	
			R715	-85 117.50	3 383 191.42
			R716	-85 173.65	3 383 187.77
			R717	-85 814.63	3 383 323.67
			R718	-85 851.76	3 383 333.21
			R719	-85 959.16	3 383 372.52
			R720	-86 269.71	3 383 538.45
			R721	-86 274.72	3 383 540.82
			R722	-86 304.42	3 383 557.46
			R723	-86 379.05	3 383 601.55
			R724	-86 418.79	3 383 637.10
			R725	-86 445.00	3 383 667.28
			R726	-86 467.52	3 383 699.07
			R727	-86 486.81	3 383 733.89
			R728	-86 500.87	3 383 767.88
			R729	-86 511.86	3 383 804.42
			R730	-86 519.05	3 383 842.39
			R731	-86 521.89	3 383 878.19
			R732	-86 508.50	3 384 177.35
			R733	-86 509.66	3 384 208.78
			R734	-86 510.01	3 384 218.26
			R735	-86 511.22	3 384 232.49
			R736	-86 511.81	3 384 239.41
			R737	-86 518.20	3 384 280.87
			R738	-86 551.36	3 384 400.39
			R739	-86 600.16	3 384 486.98
			R740	-86 673.46	3 384 585.31
			R741	-86 671.26	3 384 589.64
			R742	-86 577.40	3 384 537.21
			R743	-86 458.71	3 384 532.04
			R744	-86 457.78	3 384 544.46
			R745	-86 494.71	3 384 552.40
			R746	-86 608.42	3 384 598.47
			R747	-86 755.87	3 384 694.46
			R748	-86 822.55	3 384 755.67
			R749	-86 840.17	3 384 801.42
			R750	-86 863.16	3 384 833.23
			R751	-86 885.90	3 384 853.41
			R752	-86 947.66	3 384 923.26
			R753	-86 981.41	3 384 974.19
			R754	-87 007.25	3 385 029.31
			R755	-87 042.97	3 385 078.96
			R756	-87 088.74	3 385 125.18
			R757	-87 187.86	3 385 206.04
			R758	-87 215.61	3 385 218.66
			R759	-87 312.14	3 385 241.79
			R760	-87 342.24	3 385 244.74
			R761	-87 376.26	3 385 242.75
			R762	-87 439.29	3 385 225.74
			R763	-87 499.67	3 385 206.41
			R764	-87 528.17	3 385 193.05
			R765	-87 546.07	3 385 181.62
			Vel Sheet	39 Van of 54	P1018/17

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 31°		Y		X	
L705	104 279.04	3	385 268.34		R766	104 291.92	3	385 330.34	
L706	104 266.69	3	385 255.27		R767	104 261.92	3	385 304.41	
L707	104 185.54	3	385 169.36		R768	104 231.93	3	385 280.25	
L708	104 173.08	3	385 136.15		R769	104 204.84	3	385 253.66	
L709	104 131.29	3	385 102.54		R770	104 144.24	3	385 196.63	
L710	104 113.65	3	385 086.71		R771	104 078.00	3	385 132.71	
L711	104 060.44	3	385 051.27		R772	104 038.28	3	385 093.45	
L712	104 049.67	3	385 046.32		R773	104 005.40	3	385 070.61	
L713	104 020.44	3	385 034.81		R774	103 965.01	3	385 042.26	
L714	103 966.89	3	385 001.93		R775	103 892.57	3	385 016.96	
L715	103 917.70	3	384 983.93		R776	103 822.39	3	384 999.32	
L716	103 749.74	3	384 947.96		R777	103 741.70	3	384 979.09	
L717	103 617.30	3	384 908.76		R778	103 676.61	3	384 972.90	
L718	103 520.97	3	384 889.54		R779	103 643.31	3	384 971.57	
L719	103 501.03	3	384 885.73		R780	103 610.87	3	384 966.27	
L720	103 491.67	3	384 863.86		R781	103 497.67	3	384 928.89	
L721	103 470.52	3	384 845.63		R782	103 470.01	3	384 914.45	
L722	103 426.05	3	384 842.08		R783	103 451.44	3	384 912.78	
L723	103 402.30	3	384 854.89		R784	103 436.17	3	384 911.18	
L724	103 396.00	3	384 870.10		R785	103 409.05	3	384 907.10	
L725	103 316.36	3	384 879.58		R786	103 344.99	3	384 908.81	
L726	103 015.82	3	384 885.09		R787	103 312.88	3	384 914.97	
L727	102 977.23	3	384 883.86		R788	103 170.12	3	384 918.08	
L728	102 939.02	3	384 878.17		R789	103 072.39	3	384 917.67	
L729	102 880.90	3	384 871.57		R790	103 016.24	3	384 918.95	
L730	102 871.41	3	384 868.91		R791	102 948.59	3	384 916.16	
L731	102 830.55	3	384 857.46		R792	102 909.79	3	384 910.68	
L732	102 732.04	3	384 803.08		R793	102 871.89	3	384 902.31	
L733	102 649.13	3	384 762.21		R794	102 870.97	3	384 902.10	
L734	102 531.56	3	384 721.29		R795	102 833.11	3	384 891.89	
L735	102 442.65	3	384 681.75		R796	102 793.77	3	384 881.28	
L736	102 423.26	3	384 674.78		R797	102 756.83	3	384 868.00	
L737	102 396.63	3	384 668.65		R798	102 711.22	3	384 852.66	
L738	102 341.27	3	384 661.16		R799	102 643.34	3	384 809.50	
L739	102 301.51	3	384 651.02		R800	102 578.86	3	384 780.04	
L740	102 280.69	3	384 647.73		R801	102 547.15	3	384 778.57	
L741	102 259.76	3	384 646.18		R802	102 498.42	3	384 764.68	
L742	102 239.48	3	384 645.67		R803	102 458.63	3	384 730.45	
L743	102 149.75	3	384 650.34		R804	102 421.13	3	384 715.98	
L744	102 093.84	3	384 650.82		R805	102 381.95	3	384 704.43	
L745	101 979.53	3	384 651.82		R806	102 344.03	3	384 695.39	
L746	101 959.49	3	384 649.72		R807	102 303.92	3	384 694.55	
L747	101 919.12	3	384 646.22		R808	102 283.75	3	384 703.26	
L748	101 898.66	3	384 646.42		R809	102 222.91	3	384 703.19	
L749	101 819.81	3	384 653.88		R810	102 188.55	3	384 700.96	
L750	101 755.19	3	384 649.13		R811	102 173.02	3	384 698.70	
L751	101 699.85	3	384 644.19		R812	102 153.27	3	384 695.84	
L752	101 415.40	3	384 660.29		R813	102 125.28	3	384 702.46	
L753	101 396.70	3	384 662.62		R814	102 074.98	3	384 699.69	
L754	101 376.00	3	384 665.60		R815	102 065.58	3	384 686.47	
L755	101 355.48	3	384 668.99		R816	101 514.20	3	384 691.82	
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 31°		Y		X	
L756	101 345.87	3	384	670.55	R817	101 376.90	3	384	707.05
L757	101 334.08	3	384	672.46	R818	101 338.92	3	384	717.02
L758	101 294.59	3	384	686.43	R819	101 304.18	3	384	729.72
L759	101 272.74	3	384	692.06	R820	101 300.75	3	384	730.97
L760	101 239.37	3	384	703.30	R821	101 255.18	3	384	753.39
L761	101 215.50	3	384	718.35	R822	101 221.50	3	384	773.67
L762	101 196.78	3	384	732.07	R823	101 190.85	3	384	798.18
L763	101 153.28	3	384	770.06	R824	101 161.46	3	384	825.35
L764	101 143.39	3	384	796.93	R825	101 140.01	3	384	848.77
L765	101 116.50	3	384	829.48	R826	101 062.64	3	384	947.96
L766	101 037.42	3	384	930.44	R827	100 924.92	3	385	123.64
L767	100 900.95	3	385	103.62	R828	100 905.59	3	385	155.77
L768	100 876.56	3	385	129.31	R829	100 876.81	3	385	178.11
L769	100 855.73	3	385	147.68	R830	100 846.04	3	385	207.21
L770	100 818.85	3	385	182.24	R831	100 819.17	3	385	228.93
L771	100 804.28	3	385	199.68	R832	100 786.30	3	385	257.19
L772	100 777.41	3	385	212.44	R833	100 753.32	3	385	277.92
L773	100 760.05	3	385	220.82	R834	100 717.86	3	385	297.15
L774	100 724.71	3	385	237.06	R835	100 683.83	3	385	313.03
L775	100 689.55	3	385	255.27	R836	100 646.76	3	385	327.60
L776	100 639.29	3	385	283.85	R837	100 610.24	3	385	339.90
L777	100 623.48	3	385	291.05	R838	100 576.86	3	385	348.41
L778	100 601.56	3	385	278.78	R839	100 523.41	3	385	364.72
L779	100 590.06	3	385	296.34	R840	100 481.04	3	385	375.66
L780	100 596.67	3	385	301.58	R841	100 422.15	3	385	388.44
L781	100 578.32	3	385	306.57	R842	100 364.53	3	385	400.44
L782	100 415.92	3	385	347.00	R843	100 339.17	3	385	409.71
L783	100 367.95	3	385	359.00	R844	100 303.27	3	385	421.47
L784	100 334.00	3	385	368.39	R845	100 294.78	3	385	424.94
L785	100 297.97	3	385	380.67	R846	100 287.26	3	385	428.01
L786	100 270.54	3	385	391.94	R847	100 266.68	3	385	437.25
L787	100 261.92	3	385	395.48	R848	100 174.41	3	385	494.02
L788	100 222.59	3	385	414.71	R849	100 143.29	3	385	517.36
L789	100 186.51	3	385	435.55	R850	100 108.39	3	385	547.70
L790	100 152.87	3	385	458.02	R851	100 081.28	3	385	576.16
L791	100 113.51	3	385	488.47	R852	100 055.31	3	385	606.94
L792	100 082.88	3	385	516.00	R853	100 031.63	3	385	638.75
L793	100 046.47	3	385	553.90	R854	100 009.90	3	385	672.69
L794	100 022.83	3	385	582.30	R855	99 991.41	3	385	706.48
L795	100 000.28	3	385	613.06	R856	99 974.30	3	385	743.30
L796	99 977.95	3	385	649.39	R857	99 953.63	3	385	785.24
L797	99 964.63	3	385	677.90	R858	99 940.04	3	385	814.89
L798	99 941.05	3	385	731.00	R859	99 901.71	3	385	908.65
L799	99 919.58	3	385	771.80	R860	99 877.86	3	385	962.15
L800	99 874.62	3	385	854.70	R861	99 838.84	3	386	029.19
L801	99 848.24	3	385	913.13	R862	99 821.23	3	386	065.06
L802	99 821.09	3	385	984.71	R863	99 802.27	3	386	100.29
L803	99 797.89	3	386	029.02	R864	99 779.17	3	386	133.01
L804	99 783.23	3	386	055.86	R865	99 752.22	3	386	162.56
L805	99 769.52	3	386	076.11	R866	99 721.80	3	386	188.81
L806	99 746.26	3	386	104.89	R867	99 691.56	3	386	214.81
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PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 31°		Y		X	
L807	99 727.02	3	386 126.75		R868	99 660.99	3	386 240.56	
L808	99 696.80	3	386 157.74		R869	99 647.39	3	386 246.12	
L809	99 677.85	3	386 175.30		R870	99 596.81	3	386 291.33	
L810	99 621.07	3	386 223.99		R871	99 573.78	3	386 315.27	
L811	99 601.82	3	386 237.18		R872	99 548.10	3	386 345.79	
L812	99 581.81	3	386 255.65		R873	99 524.11	3	386 377.10	
L813	99 536.66	3	386 290.28		R874	99 503.75	3	386 407.90	
L814	99 510.30	3	386 312.59		R875	99 488.64	3	386 443.36	
L815	99 485.71	3	386 347.23		R876	99 476.12	3	386 480.40	
L816	99 462.53	3	386 386.78		R877	99 465.12	3	386 516.89	
L817	99 442.70	3	386 428.95		R878	99 457.36	3	386 557.57	
L818	99 428.05	3	386 468.92		R879	99 444.13	3	386 655.26	
L819	99 416.85	3	386 509.76		R880	99 437.39	3	386 696.48	
L820	99 402.94	3	386 576.13		R881	99 429.19	3	386 741.69	
L821	99 402.48	3	386 649.07		R882	99 411.47	3	386 791.40	
L822	99 400.66	3	386 712.76		R883	99 392.10	3	386 835.39	
L823	99 367.52	3	386 776.42		R884	99 380.42	3	386 853.74	
L824	99 338.57	3	386 819.90		R885	99 353.11	3	386 885.90	
L825	99 307.07	3	386 863.97		R886	99 326.35	3	386 916.83	
L826	99 273.36	3	386 908.26		R887	99 301.75	3	386 939.75	
L827	99 243.23	3	386 945.41		R888	99 247.24	3	386 982.12	
L828	99 208.47	3	386 970.83		R889	99 217.18	3	387 001.09	
L829	99 176.07	3	386 986.14		R890	99 182.33	3	387 019.85	
L830	99 136.68	3	387 002.68		R891	99 137.21	3	387 039.42	
L831	99 096.48	3	387 015.43		R892	99 100.00	3	387 053.77	
L832	98 974.16	3	387 051.30		R893	99 001.58	3	387 089.79	
L833	98 822.46	3	387 103.30		R894	98 960.33	3	387 105.14	
L834	98 798.53	3	387 094.44		R895	98 929.99	3	387 116.21	
L835	98 785.32	3	387 122.71		R896	98 890.29	3	387 128.53	
L836	98 642.38	3	387 178.28		R897	98 875.16	3	387 138.95	
L837	98 601.46	3	387 192.41		R898	98 827.83	3	387 149.06	
L838	98 558.38	3	387 206.49		R899	98 818.37	3	387 152.60	
L839	98 530.30	3	387 220.66		R900	98 759.64	3	387 177.22	
L840	98 507.19	3	387 235.83		R901	98 725.40	3	387 187.70	
L841	98 505.45	3	387 241.82		R902	98 682.50	3	387 199.15	
L842	98 502.54	3	387 238.88		R903	98 612.25	3	387 223.57	
L843	98 472.35	3	387 258.68		R904	98 556.08	3	387 251.67	
L844	98 453.18	3	387 274.35		R905	98 537.98	3	387 262.70	
L845	98 423.74	3	387 302.21		R906	98 523.61	3	387 271.47	
L846	98 392.10	3	387 338.79		R907	98 492.60	3	387 294.36	
L847	98 367.19	3	387 374.44		R908	98 464.68	3	387 318.28	
L848	98 351.17	3	387 408.36		R909	98 437.17	3	387 345.20	
L849	98 349.42	3	387 412.19		R910	98 400.52	3	387 392.77	
L850	98 332.13	3	387 450.13		R911	98 381.12	3	387 426.64	
L851	98 320.92	3	387 480.36		R912	98 363.15	3	387 475.51	
L852	98 315.18	3	387 496.86		R913	98 355.31	3	387 511.46	
L853	98 298.23	3	387 588.99		R914	98 350.99	3	387 531.26	
L854	98 300.30	3	387 621.35		R915	98 343.42	3	387 587.23	
L855	98 304.20	3	387 676.75		R916	98 341.84	3	387 643.70	
L856	98 359.89	3	387 906.97		R917	98 346.93	3	387 699.27	
L857	98 366.34	3	387 923.93		R918	98 360.98	3	387 754.97	
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 31°		Y	X
L858	98 389.94	3 387 987.13		R919	98 390.51	3 387 850.28
L859	98 404.57	3 388 079.27		R920	98 405.78	3 387 889.41
L860	98 407.83	3 388 163.77		R921	98 419.11	3 387 933.23
L861	98 396.75	3 388 264.35		R922	98 428.15	3 387 967.37
L862	98 372.20	3 388 483.27		R923	98 436.28	3 388 010.30
L863	98 364.08	3 388 548.23		R924	98 439.53	3 388 048.73
L864	98 347.62	3 388 613.94		R925	98 440.73	3 388 090.77
L865	98 326.99	3 388 677.64		R926	98 443.20	3 388 212.83
L866	98 278.78	3 388 778.23		R927	98 445.43	3 388 234.04
L867	98 213.92	3 388 877.42		R928	98 434.77	3 388 274.44
L868	98 156.35	3 388 940.66		R929	98 430.37	3 388 313.11
L869	98 110.70	3 388 977.98		R930	98 412.61	3 388 466.82
L870	97 982.77	3 389 081.65		R931	98 410.43	3 388 488.00
L871	97 877.22	3 389 161.82		R932	98 407.96	3 388 509.37
L872	97 835.10	3 389 206.55		R933	98 401.28	3 388 551.88
L873	97 805.66	3 389 237.90		R934	98 392.88	3 388 590.83
L874	97 783.72	3 389 267.31		R935	98 382.54	3 388 629.40
L875	97 747.14	3 389 316.04		R936	98 372.82	3 388 663.12
L876	97 701.34	3 389 397.77		R937	98 355.86	3 388 707.64
L877	97 684.85	3 389 445.81		R938	98 346.70	3 388 728.31
L878	97 653.39	3 389 535.72		R939	98 320.96	3 388 778.44
L879	97 644.45	3 389 561.51		R940	98 298.17	3 388 817.90
L880	97 643.56	3 389 564.09		R941	98 276.25	3 388 851.27
L881	97 610.15	3 389 668.78		R942	98 248.67	3 388 885.29
L882	97 609.23	3 389 673.64		R943	98 221.16	3 388 919.61
L883	97 602.28	3 389 710.19		R944	98 195.28	3 388 946.27
L884	97 599.93	3 389 716.27		R945	98 165.84	3 388 975.04
L885	97 563.42	3 389 824.12		R946	98 120.24	3 389 013.35
L886	97 560.53	3 389 828.96		R947	98 077.60	3 389 048.91
L887	97 542.61	3 389 858.94		R948	97 998.44	3 389 117.49
L888	97 520.70	3 389 903.19		R949	97 892.59	3 389 193.38
L889	97 432.98	3 390 068.96		R950	97 855.42	3 389 226.86
L890	97 407.83	3 390 116.43		R951	97 830.29	3 389 253.00
L891	97 407.20	3 390 117.62		R952	97 805.17	3 389 282.62
L892	97 373.53	3 390 181.26		R953	97 781.92	3 389 313.99
L893	97 356.14	3 390 207.79		R954	97 759.68	3 389 348.50
L894	97 320.23	3 390 275.56		R955	97 742.04	3 389 380.34
L895	97 318.07	3 390 286.11		R956	97 724.48	3 389 417.29
L896	97 240.05	3 390 433.54		R957	97 710.42	3 389 452.91
L897	97 201.52	3 390 502.73		R958	97 702.84	3 389 475.40
L898	97 196.21	3 390 516.43		R959	97 686.89	3 389 526.15
L899	97 145.19	3 390 612.86		R960	97 673.29	3 389 570.46
L900	97 134.22	3 390 633.52		R961	97 654.63	3 389 630.02
L901	96 982.87	3 390 919.54		R962	97 632.94	3 389 697.35
L902	96 959.80	3 390 963.15		R963	97 619.58	3 389 742.84
L903	96 946.40	3 390 988.47		R964	97 588.48	3 389 819.14
L904	96 915.13	3 391 048.66		R965	97 569.61	3 389 872.09
L905	96 886.26	3 391 095.71		R966	97 547.20	3 389 917.25
L906	96 864.50	3 391 131.19		R967	97 453.64	3 390 094.07
L907	96 859.04	3 391 144.32		R968	97 440.74	3 390 120.25
L908	96 831.34	3 391 195.21		R969	97 452.31	3 390 121.77
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 31°		Y		X	
L909	96 801.28	3	391	242.88	R970	97 442.96	3	390	141.85
L910	96 779.15	3	391	274.63	R971	97 337.12	3	390	369.26
L911	96 729.53	3	391	335.05	R972	97 224.94	3	390	550.23
L912	96 694.41	3	391	375.80	R973	96 889.82	3	391	166.24
L913	96 675.78	3	391	395.67	R974	96 836.32	3	391	264.57
L914	96 657.25	3	391	414.31	R975	96 779.16	3	391	323.56
L915	96 628.67	3	391	441.49	R976	96 754.15	3	391	353.99
L916	96 608.24	3	391	459.89	R977	96 728.77	3	391	383.55
L917	96 588.74	3	391	479.97	R978	96 701.65	3	391	412.21
L918	96 510.11	3	391	537.33	R979	96 673.21	3	391	439.87
L919	96 503.40	3	391	541.91	R980	96 644.33	3	391	467.99
L920	96 464.24	3	391	568.65	R981	96 615.06	3	391	493.68
L921	96 439.64	3	391	584.09	R982	96 596.40	3	391	509.17
L922	96 403.02	3	391	602.11	R983	96 584.60	3	391	518.95
L923	96 369.67	3	391	620.29	R984	96 577.00	3	391	524.99
L924	96 256.67	3	391	676.27	R985	96 541.64	3	391	546.75
L925	96 209.53	3	391	705.65	R986	96 536.66	3	391	550.92
L926	96 163.04	3	391	733.85	R987	96 511.02	3	391	572.41
L927	96 124.78	3	391	750.86	R988	96 478.45	3	391	594.22
L928	96 075.31	3	391	768.63	R989	96 445.15	3	391	614.81
L929	96 042.51	3	391	780.26	R990	96 411.40	3	391	635.25
L930	95 963.70	3	391	829.15	R991	96 375.75	3	391	654.08
L931	95 926.14	3	391	856.72	R992	96 262.01	3	391	715.08
L932	95 844.28	3	391	903.69	R993	96 209.30	3	391	743.21
L933	95 807.81	3	391	921.42	R994	96 147.44	3	391	782.59
L934	95 765.79	3	391	950.44	R995	96 121.99	3	391	803.65
L935	95 740.46	3	391	974.75	R996	96 065.99	3	391	847.20
L936	95 715.64	3	391	997.32	R997	95 999.01	3	391	860.18
L937	95 659.90	3	392	059.52	R998	95 985.36	3	391	863.06
L938	95 638.55	3	392	088.99	R999	95 971.78	3	391	871.10
L939	95 626.99	3	392	106.74	R1000	95 901.39	3	391	915.85
L940	95 607.74	3	392	133.70	R1001	95 849.90	3	391	947.63
L941	95 592.40	3	392	168.87	R1002	95 822.32	3	391	964.92
L942	95 560.98	3	392	237.20	R1003	95 791.47	3	391	985.63
L943	95 533.97	3	392	295.78	R1004	95 764.96	3	392	005.52
L944	95 518.33	3	392	323.82	R1005	95 741.15	3	392	024.87
L945	95 504.66	3	392	365.51	R1006	95 685.85	3	392	077.12
L946	95 477.64	3	392	410.74	R1007	95 664.97	3	392	103.51
L947	95 471.04	3	392	425.82	R1008	95 653.47	3	392	120.98
L948	95 470.84	3	392	434.79	R1009	95 637.39	3	392	148.26
L949	95 451.58	3	392	473.66	R1010	95 621.94	3	392	182.50
L950	95 441.30	3	392	496.67	R1011	95 598.98	3	392	252.64
L951	95 426.97	3	392	537.07	R1012	95 573.47	3	392	313.01
L952	95 412.43	3	392	554.59	R1013	95 533.65	3	392	382.08
L953	95 412.71	3	392	571.03	R1014	95 338.02	3	392	822.36
L954	95 404.91	3	392	588.65	R1015	95 301.47	3	392	905.54
L955	95 389.02	3	392	620.18	R1016	95 301.93	3	392	918.14
L956	95 376.31	3	392	652.79	R1017	95 296.48	3	392	931.53
L957	95 372.73	3	392	670.52	R1018	95 291.19	3	392	963.48
L958	95 366.55	3	392	685.27	R1019	95 268.37	3	393	003.28
L959	95 355.69	3	392	700.77	R1020	95 257.91	3	393	025.03
Vel Sheet 44					Van of 54		P1018/17		

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 31°			Y	X		
L960	95 341.19	3 392 730.98		R1021	95 252.05	3 393 032.12			
L961	95 310.52	3 392 810.38		R1022	95 239.71	3 393 066.92			
L962	95 257.64	3 392 930.35		R1023	95 227.03	3 393 076.20			
L963	95 233.39	3 392 967.11		R1024	95 219.76	3 393 085.14			
L964	95 183.31	3 393 092.87		R1025	95 219.39	3 393 090.68			
L965	95 141.10	3 393 189.90		R1026	95 229.15	3 393 094.69			
L966	95 096.55	3 393 280.02		R1027	95 217.13	3 393 124.27			
L967	95 061.12	3 393 353.14		R1028	95 196.18	3 393 156.33			
L968	95 042.38	3 393 411.06		R1029	95 154.23	3 393 270.70			
L969	95 024.09	3 393 438.39		R1030	95 130.19	3 393 328.81			
L970	94 996.69	3 393 476.66		R1031	95 108.89	3 393 369.65			
L971	94 992.51	3 393 481.91		R1032	95 104.23	3 393 387.59			
L972	94 963.78	3 393 518.04		R1033	95 051.67	3 393 457.25			
L973	94 920.46	3 393 552.85		R1034	95 045.57	3 393 465.26			
L974	94 876.24	3 393 590.71		R1035	95 024.48	3 393 493.66			
L975	94 856.53	3 393 604.21		R1036	95 014.85	3 393 507.41			
L976	94 826.73	3 393 618.30		R1037	95 009.61	3 393 513.20			
L977	94 814.59	3 393 624.26		R1038	94 996.23	3 393 528.02			
L978	94 818.51	3 393 636.41		R1039	94 968.97	3 393 559.07			
L979	94 774.87	3 393 649.79		R1040	94 951.15	3 393 579.41			
L980	94 712.66	3 393 665.12		R1041	94 924.01	3 393 602.51			
L981	94 678.33	3 393 676.64		R1042	94 882.15	3 393 636.83			
L982	94 602.40	3 393 684.10		R1043	94 743.38	3 393 712.03			
L983	94 552.58	3 393 683.66		R1044	94 679.13	3 393 717.84			
L984	94 494.77	3 393 688.10		R1045	94 602.35	3 393 721.66			
L985	94 474.56	3 393 678.87		R1046	94 531.75	3 393 723.11			
L986	94 384.08	3 393 690.13		R1047	94 505.44	3 393 725.22			
L987	94 267.91	3 393 690.97		R1048	94 480.00	3 393 724.55			
L988	94 178.45	3 393 688.42		R1049	94 315.48	3 393 725.81			
L989	94 166.43	3 393 688.01		R1050	94 239.12	3 393 727.34			
L990	94 117.78	3 393 686.32		R1051	94 225.70	3 393 727.54			
L991	94 009.74	3 393 672.98		R1052	94 195.92	3 393 727.99			
L992	93 947.47	3 393 674.79		R1053	94 101.82	3 393 742.70			
L993	93 879.36	3 393 712.93		R1054	94 020.45	3 393 750.77			
L994	93 843.88	3 393 729.07		R1055	93 947.93	3 393 754.58			
L995	93 796.95	3 393 750.78		R1056	93 903.33	3 393 765.53			
L996	93 720.78	3 393 788.23		R1057	93 854.52	3 393 778.26			
L997	93 714.50	3 393 791.32		R1058	93 806.78	3 393 796.03			
L998	93 670.90	3 393 816.41		R1059	93 734.66	3 393 837.85			
L999	93 613.72	3 393 874.29		R1060	93 719.41	3 393 847.75			
L1000	93 570.35	3 393 915.19		R1061	93 712.90	3 393 843.57			
L1001	93 551.78	3 393 935.31		R1062	93 703.06	3 393 850.84			
L1002	93 513.22	3 393 980.06		R1063	93 678.97	3 393 868.63			
L1003	93 489.20	3 394 007.38		R1064	93 647.32	3 393 892.04			
L1004	93 464.57	3 394 047.20		R1065	93 617.29	3 393 914.26			
L1005	93 422.96	3 394 118.46		R1066	93 589.85	3 393 939.44			
L1006	93 399.09	3 394 166.22		R1067	93 563.43	3 393 967.23			
L1007	93 381.90	3 394 229.64		R1068	93 539.50	3 393 999.79			
L1008	93 362.46	3 394 280.29		R1069	93 517.50	3 394 029.28			
L1009	93 337.67	3 394 358.62		R1070	93 497.22	3 394 064.05			
L1010	93 333.51	3 394 390.54		R1071	93 453.52	3 394 141.19			
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 31°		Y		X	
L1011	93 295.91	3	394 580.51		R1072	93 440.12	3	394 199.72	
L1012	93 267.25	3	394 683.68		R1073	93 403.46	3	394 290.22	
L1013	93 265.53	3	394 689.85		R1074	93 383.57	3	394 352.10	
L1014	93 259.51	3	394 758.43		R1075	93 378.21	3	394 401.80	
L1015	93 241.28	3	394 812.63		R1076	93 338.70	3	394 584.34	
L1016	93 238.10	3	394 830.51		R1077	93 309.86	3	394 685.30	
L1017	93 237.83	3	394 858.77		R1078	93 302.10	3	394 712.47	
L1018	93 198.17	3	395 028.57		R1079	93 295.55	3	394 742.52	
L1019	93 163.83	3	395 093.87		R1080	93 316.15	3	394 784.39	
L1020	93 131.10	3	395 146.23		R1081	93 272.53	3	394 849.83	
L1021	93 094.03	3	395 201.51		R1082	93 273.12	3	394 964.20	
L1022	92 959.19	3	395 373.23		R1083	93 256.69	3	395 013.98	
L1023	92 944.43	3	395 385.13		R1084	93 218.87	3	395 060.02	
L1024	92 835.19	3	395 520.42		R1085	93 198.12	3	395 114.34	
L1025	92 783.36	3	395 576.94		R1086	93 182.90	3	395 140.27	
L1026	92 650.38	3	395 653.64		R1087	93 159.15	3	395 170.81	
L1027	92 583.58	3	395 682.68		R1088	93 128.99	3	395 209.89	
L1028	92 579.11	3	395 684.62		R1089	93 115.21	3	395 231.28	
L1029	92 537.76	3	395 706.62		R1090	93 063.52	3	395 336.10	
L1030	92 497.92	3	395 735.03		R1091	93 043.28	3	395 363.55	
L1031	92 466.70	3	395 767.47		R1092	92 979.24	3	395 407.54	
L1032	92 432.38	3	395 815.30		R1093	92 865.70	3	395 550.86	
L1033	92 398.12	3	395 888.41		R1094	92 826.98	3	395 592.17	
L1034	92 380.30	3	395 935.26		R1095	92 759.91	3	395 643.07	
L1035	92 376.58	3	395 963.57		R1096	92 686.43	3	395 671.84	
L1036	92 375.53	3	395 971.60		R1097	92 589.90	3	395 729.96	
L1037	92 373.64	3	396 057.54		R1098	92 585.41	3	395 732.66	
L1038	92 372.60	3	396 084.21		R1099	92 531.31	3	395 783.17	
L1039	92 365.57	3	396 151.21		R1100	92 482.49	3	395 834.14	
L1040	92 360.00	3	396 192.50		R1101	92 422.74	3	395 925.61	
L1041	92 347.45	3	396 221.04		R1102	92 407.84	3	396 060.05	
L1042	92 332.16	3	396 254.76		R1103	92 407.18	3	396 065.69	
L1043	92 316.62	3	396 286.90		R1104	92 398.22	3	396 156.77	
L1044	92 290.75	3	396 320.98		R1105	92 395.32	3	396 177.04	
L1045	92 271.19	3	396 345.21		R1106	92 394.76	3	396 180.96	
L1046	92 264.09	3	396 353.68		R1107	92 377.73	3	396 231.49	
L1047	92 256.28	3	396 363.02		R1108	92 362.41	3	396 271.52	
L1048	92 216.27	3	396 396.10		R1109	92 342.67	3	396 305.56	
L1049	92 179.40	3	396 422.43		R1110	92 320.36	3	396 340.81	
L1050	92 137.60	3	396 445.41		R1111	92 289.32	3	396 372.49	
L1051	92 041.96	3	396 480.06		R1112	92 276.62	3	396 384.40	
L1052	91 957.66	3	396 498.59		R1113	92 268.23	3	396 392.28	
L1053	91 917.30	3	396 509.98		R1114	92 227.97	3	396 429.13	
L1054	91 884.17	3	396 522.60		R1115	92 195.45	3	396 451.12	
L1055	91 842.60	3	396 541.20		R1116	92 127.07	3	396 496.58	
L1056	91 811.27	3	396 558.92		R1117	92 047.01	3	396 514.47	
L1057	91 774.03	3	396 580.95		R1118	91 963.45	3	396 535.39	
L1058	91 755.95	3	396 591.47		R1119	91 928.02	3	396 546.16	
L1059	91 749.06	3	396 597.97		R1120	91 892.98	3	396 558.00	
L1060	91 726.91	3	396 618.88		R1121	91 855.89	3	396 574.41	
L1061	91 705.98	3	396 641.61		R1122	91 822.96	3	396 590.72	
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 31°		Y		X	
L1062	91 683.25	3	396	666.31	R1123	91 789.80	3	396	612.15
L1063	91 658.44	3	396	697.64	R1124	91 747.38	3	396	644.46
L1064	91 559.12	3	396	827.85	R1125	91 740.70	3	396	649.55
L1065	91 463.15	3	396	952.30	R1126	91 718.58	3	396	674.49
L1066	91 396.42	3	397	037.20	R1127	91 684.82	3	396	716.44
L1067	91 316.07	3	397	142.85	R1128	91 584.27	3	396	844.58
L1068	91 288.73	3	397	173.42	R1129	91 572.93	3	396	859.13
L1069	91 265.55	3	397	207.28	R1130	91 509.80	3	396	951.99
L1070	91 243.60	3	397	244.32	R1131	91 463.69	3	397	013.67
L1071	91 210.60	3	397	314.15	R1132	91 429.97	3	397	058.01
L1072	91 201.43	3	397	338.53	R1133	91 345.76	3	397	159.74
L1073	91 174.59	3	397	398.86	R1134	91 317.75	3	397	194.19
L1074	91 155.12	3	397	471.39	R1135	91 296.60	3	397	225.86
L1075	91 117.86	3	397	572.07	R1136	91 276.75	3	397	259.53
L1076	91 113.55	3	397	583.71	R1137	91 258.19	3	397	292.21
L1077	91 042.95	3	397	780.66	R1138	91 240.55	3	397	328.46
L1078	90 989.38	3	397	943.58	R1139	91 230.58	3	397	354.66
L1079	90 975.95	3	397	984.41	R1140	91 197.68	3	397	441.90
L1080	90 932.97	3	398	113.63	R1141	91 175.34	3	397	505.15
L1081	90 887.29	3	398	243.60	R1142	91 168.70	3	397	524.22
L1082	90 867.88	3	398	303.65	R1143	91 145.97	3	397	597.04
L1083	90 849.22	3	398	353.17	R1144	91 142.18	3	397	609.20
L1084	90 734.26	3	398	684.33	R1145	91 077.34	3	397	793.27
L1085	90 684.22	3	398	833.39	R1146	91 024.52	3	397	939.20
L1086	90 680.91	3	398	843.25	R1147	91 009.98	3	397	979.35
L1087	90 670.35	3	398	861.83	R1148	90 905.57	3	398	274.44
L1088	90 644.68	3	398	904.56	R1149	90 894.76	3	398	313.44
L1089	90 643.88	3	398	919.95	R1150	90 878.15	3	398	361.32
L1090	90 636.79	3	398	940.96	R1151	90 764.57	3	398	693.00
L1091	90 622.15	3	398	978.01	R1152	90 719.87	3	398	829.11
L1092	90 602.06	3	399	034.98	R1153	90 710.89	3	398	856.46
L1093	90 586.10	3	399	071.90	R1154	90 706.54	3	398	870.07
L1094	90 566.02	3	399	133.34	R1155	90 682.58	3	398	929.91
L1095	90 540.80	3	399	205.93	R1156	90 627.70	3	399	093.65
L1096	90 530.10	3	399	244.11	R1157	90 604.47	3	399	159.95
L1097	90 521.67	3	399	285.83	R1158	90 597.78	3	399	183.76
L1098	90 521.46	3	399	287.45	R1159	90 589.09	3	399	216.16
L1099	90 516.95	3	399	323.91	R1160	90 578.75	3	399	254.03
L1100	90 519.16	3	399	369.75	R1161	90 570.23	3	399	291.72
L1101	90 526.60	3	399	410.20	R1162	90 564.87	3	399	326.18
L1102	90 532.98	3	399	448.61	R1163	90 564.60	3	399	328.50
L1103	90 540.85	3	399	509.15	R1164	90 559.82	3	399	369.59
L1104	90 544.98	3	399	553.54	R1165	90 560.05	3	399	410.04
L1105	90 553.84	3	399	593.23	R1166	90 565.17	3	399	446.23
L1106	90 567.62	3	399	630.86	R1167	90 571.28	3	399	488.14
L1107	90 577.97	3	399	690.14	R1168	90 576.52	3	399	525.61
L1108	90 585.11	3	399	730.22	R1169	90 619.61	3	399	691.41
L1109	90 591.27	3	399	762.34	R1170	90 628.55	3	399	712.85
L1110	90 596.48	3	399	789.51	R1171	90 638.34	3	399	757.71
L1111	90 604.71	3	399	827.31	R1172	90 640.60	3	399	768.45
L1112	90 617.12	3	399	887.18	R1173	90 648.98	3	399	808.32
Vel Sheet 47 of 54					P1018/17				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 31°		Y		X	
L1113	90 624.61	3	399	926.58	R1174	90 659.65	3	399	888.20
L1114	90 639.34	3	399	970.19	R1175	90 663.46	3	399	922.03
L1115	90 649.79	3	400	041.68	R1176	90 666.57	3	399	931.15
L1116	90 652.45	3	400	098.38	R1177	90 666.41	3	399	964.25
L1117	90 649.73	3	400	135.86	R1178	90 679.70	3	400	014.08
L1118	90 645.67	3	400	173.30	R1179	90 689.57	3	400	058.90
L1119	90 636.29	3	400	209.48	R1180	90 694.17	3	400	085.90
L1120	90 625.82	3	400	246.51	R1181	90 696.86	3	400	116.21
L1121	90 605.17	3	400	289.88	R1182	90 691.36	3	400	166.47
L1122	90 586.53	3	400	309.83	R1183	90 679.66	3	400	234.88
L1123	90 564.28	3	400	333.15	R1184	90 666.27	3	400	268.13
L1124	90 545.90	3	400	350.22	R1185	90 630.84	3	400	314.71
L1125	90 516.43	3	400	373.70	R1186	90 608.38	3	400	346.50
L1126	90 488.55	3	400	398.18	R1187	90 597.95	3	400	359.35
L1127	90 439.40	3	400	427.15	R1188	90 567.76	3	400	382.91
L1128	90 399.07	3	400	438.92	R1189	90 531.20	3	400	410.53
L1129	90 368.44	3	400	444.77	R1190	90 464.53	3	400	455.80
L1130	90 362.00	3	400	445.39	R1191	90 426.55	3	400	472.70
L1131	90 350.83	3	400	446.47	R1192	90 368.52	3	400	482.25
L1132	90 256.70	3	400	447.96	R1193	90 356.17	3	400	483.34
L1133	90 204.26	3	400	438.61	R1194	90 310.83	3	400	487.34
L1134	90 168.52	3	400	424.77	R1195	90 267.97	3	400	484.26
L1135	90 023.43	3	400	365.30	R1196	90 239.18	3	400	482.19
L1136	89 931.60	3	400	326.74	R1197	90 192.50	3	400	472.29
L1137	89 811.12	3	400	277.07	R1198	90 157.89	3	400	458.45
L1138	89 754.28	3	400	253.21	R1199	90 097.17	3	400	435.90
L1139	89 757.38	3	400	245.47	R1200	90 008.55	3	400	400.76
L1140	89 720.11	3	400	230.06	R1201	90 005.79	3	400	396.66
L1141	89 683.05	3	400	215.00	R1202	89 884.59	3	400	348.69
L1142	89 595.12	3	400	179.27	R1203	89 778.43	3	400	304.21
L1143	89 590.88	3	400	179.35	R1204	89 723.94	3	400	283.87
L1144	89 575.07	3	400	179.64	R1205	89 673.86	3	400	263.02
L1145	89 529.66	3	400	164.71	R1206	89 643.71	3	400	250.17
L1146	89 491.45	3	400	156.22	R1207	89 624.92	3	400	242.16
L1147	89 449.49	3	400	150.95	R1208	89 594.31	3	400	229.12
L1148	89 413.70	3	400	150.07	R1209	89 552.62	3	400	212.18
L1149	89 366.98	3	400	153.52	R1210	89 519.31	3	400	202.00
L1150	89 243.26	3	400	174.45	R1211	89 486.07	3	400	194.36
L1151	89 155.23	3	400	189.08	R1212	89 445.02	3	400	189.66
L1152	89 036.14	3	400	209.42	R1213	89 407.89	3	400	188.39
L1153	89 030.07	3	400	211.02	R1214	89 370.41	3	400	191.56
L1154	89 007.37	3	400	215.48	R1215	89 329.89	3	400	197.78
L1155	88 971.81	3	400	210.90	R1216	89 198.03	3	400	221.35
L1156	88 942.30	3	400	207.52	R1217	89 142.41	3	400	230.60
L1157	88 894.33	3	400	220.76	R1218	89 058.74	3	400	245.55
L1158	88 836.97	3	400	236.73	R1219	88 993.58	3	400	255.19
L1159	88 729.26	3	400	266.48	R1220	88 834.80	3	400	282.44
L1160	88 681.47	3	400	265.01	R1221	88 717.54	3	400	311.00
L1161	88 661.48	3	400	258.24	R1222	88 623.18	3	400	325.57
L1162	88 641.33	3	400	261.70	R1223	88 587.25	3	400	335.27
L1163	88 539.23	3	400	288.51	R1224	88 531.63	3	400	339.11
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 31°		Y		X	
L1164	88 495.12	3 400	288.68		R1225	88 488.34	3 400	333.97	
L1165	88 448.63	3 400	269.79		R1226	88 415.92	3 400	293.11	
L1166	88 398.90	3 400	240.53		R1227	88 323.87	3 400	241.33	
L1167	88 344.70	3 400	211.38		R1228	88 243.96	3 400	174.64	
L1168	88 339.19	3 400	206.87		R1229	88 200.46	3 400	138.74	
L1169	88 261.60	3 400	138.36		R1230	88 151.44	3 400	109.50	
L1170	88 175.04	3 400	077.99		R1231	88 098.40	3 400	097.91	
L1171	88 137.81	3 400	058.65		R1232	87 987.47	3 400	073.66	
L1172	88 116.04	3 400	047.35		R1233	87 934.41	3 400	066.29	
L1173	88 039.86	3 400	029.26		R1234	87 886.34	3 400	071.45	
L1174	87 983.10	3 400	022.87		R1235	87 828.20	3 400	085.22	
L1175	87 922.03	3 400	022.76		R1236	87 773.69	3 400	103.38	
L1176	87 860.70	3 400	025.74		R1237	87 723.01	3 400	129.63	
L1177	87 811.52	3 400	040.21		R1238	87 678.66	3 400	164.59	
L1178	87 762.19	3 400	059.42		R1239	87 637.69	3 400	208.76	
L1179	87 704.43	3 400	097.55		R1240	87 600.17	3 400	253.14	
L1180	87 605.12	3 400	187.03		R1241	87 563.16	3 400	296.92	
L1181	87 578.81	3 400	212.51		R1242	87 525.00	3 400	340.36	
L1182	87 500.23	3 400	303.45		R1243	87 482.04	3 400	378.62	
L1183	87 477.51	3 400	324.28		R1244	87 432.79	3 400	409.03	
L1184	87 414.87	3 400	359.73		R1245	87 325.68	3 400	451.62	
L1185	87 390.48	3 400	377.19		R1246	87 270.29	3 400	465.24	
L1186	87 360.66	3 400	391.49		R1247	87 234.31	3 400	475.57	
L1187	87 248.18	3 400	425.51		R1248	87 200.73	3 400	486.55	
L1188	87 184.92	3 400	457.06		R1249	87 166.50	3 400	508.59	
L1189	87 124.50	3 400	495.98		R1250	87 086.42	3 400	591.30	
L1190	87 060.10	3 400	552.91		R1251	87 048.60	3 400	633.98	
L1191	87 007.03	3 400	614.70		R1252	86 976.75	3 400	724.65	
L1192	86 963.85	3 400	658.50		R1253	86 932.52	3 400	761.29	
L1193	86 954.53	3 400	666.21		R1254	86 880.59	3 400	786.47	
L1194	86 857.46	3 400	734.78		R1255	86 827.40	3 400	796.78	
L1195	86 815.10	3 400	755.68		R1256	86 752.03	3 400	808.79	
L1196	86 795.81	3 400	759.91		R1257	86 722.73	3 400	812.93	
L1197	86 768.36	3 400	760.85		R1258	86 677.03	3 400	808.87	
L1198	86 751.14	3 400	761.44		R1259	86 589.00	3 400	781.72	
L1199	86 690.42	3 400	752.18		R1260	86 496.72	3 400	752.03	
L1200	86 637.77	3 400	739.85		R1261	86 451.80	3 400	748.17	
L1201	86 600.40	3 400	732.58		R1262	86 405.55	3 400	748.33	
L1202	86 551.22	3 400	725.21		R1263	86 357.67	3 400	753.19	
L1203	86 494.45	3 400	715.85		R1264	86 310.43	3 400	767.70	
L1204	86 490.95	3 400	719.55		R1265	86 266.71	3 400	780.49	
L1205	86 470.13	3 400	715.93		R1266	86 187.93	3 400	843.99	
L1206	86 466.12	3 400	706.39		R1267	86 181.75	3 400	850.61	
L1207	86 436.48	3 400	702.33		R1268	86 138.34	3 400	915.95	
L1208	86 416.36	3 400	700.40		R1269	86 120.44	3 400	972.79	
L1209	86 364.77	3 400	703.45		R1270	86 121.49	3 401	023.87	
L1210	86 306.46	3 400	713.57		R1271	86 118.31	3 401	087.45	
L1211	86 268.97	3 400	728.23		R1272	86 122.00	3 401	143.17	
L1212	86 238.03	3 400	744.62		R1273	86 128.75	3 401	177.36	
L1213	86 205.81	3 400	766.65		R1274	86 138.80	3 401	264.48	
L1214	86 183.08	3 400	785.91		R1275	86 154.67	3 401	540.75	
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 31°		Y		X	
L1215	86 159.57	3	400	810.57	R1276	86 162.52	3	401	741.99
L1216	86 144.99	3	400	830.27	R1277	86 152.82	3	401	835.62
L1217	86 103.76	3	400	909.86	R1278	86 144.40	3	401	874.21
L1218	86 084.88	3	400	998.82	R1279	86 120.40	3	401	952.59
L1219	86 083.58	3	401	041.48	R1280	86 106.78	3	402	007.07
L1220	86 085.13	3	401	077.61	R1281	86 042.89	3	402	129.62
L1221	86 091.84	3	401	121.30	R1282	85 677.08	3	402	546.17
L1222	86 090.41	3	401	159.04	R1283	85 669.71	3	402	569.30
L1223	86 105.41	3	401	407.84	R1284	85 651.13	3	402	641.34
L1224	86 107.87	3	401	458.58	R1285	85 642.04	3	402	705.09
L1225	86 111.25	3	401	549.92	R1286	85 647.52	3	402	762.06
L1226	86 119.87	3	401	687.63	R1287	85 666.67	3	402	838.64
L1227	86 112.35	3	401	809.77	R1288	85 668.36	3	402	885.03
L1228	86 096.05	3	401	857.41	R1289	85 664.47	3	402	932.36
L1229	86 072.81	3	401	883.17	R1290	85 671.58	3	402	967.46
L1230	86 060.90	3	401	965.18	R1291	85 719.84	3	403	097.03
L1231	86 050.99	3	401	988.32	R1292	85 766.03	3	403	208.82
L1232	86 029.09	3	402	018.04	R1293	85 783.02	3	403	255.70
L1233	86 001.52	3	402	036.44	R1294	85 792.99	3	403	305.08
L1234	85 973.48	3	402	082.47	R1295	85 800.75	3	403	404.57
L1235	85 918.39	3	402	132.87	R1296	85 800.64	3	403	461.49
L1236	85 890.50	3	402	166.97	R1297	85 790.42	3	403	539.96
L1237	85 840.40	3	402	229.47	R1298	85 737.72	3	403	651.22
L1238	85 741.95	3	402	343.69	R1299	85 716.73	3	403	697.84
L1239	85 695.06	3	402	400.06	R1300	85 700.71	3	403	703.21
L1240	85 671.91	3	402	437.86	R1301	85 595.92	3	403	854.47
L1241	85 640.62	3	402	510.47	R1302	85 555.54	3	403	912.74
L1242	85 597.30	3	402	607.43	R1303	85 507.75	3	404	000.66
L1243	85 587.78	3	402	647.85	R1304	85 469.87	3	404	092.97
L1244	85 590.98	3	402	690.10	R1305	85 442.11	3	404	188.54
L1245	85 590.17	3	402	727.29	R1306	85 425.09	3	404	286.08
L1246	85 591.33	3	402	757.85	R1307	85 418.27	3	404	385.95
L1247	85 596.33	3	402	889.46	R1308	85 427.19	3	404	485.84
L1248	85 627.25	3	402	973.69	R1309	85 436.29	3	404	554.64
L1249	85 636.34	3	402	998.89	R1310	85 449.87	3	404	627.36
L1250	85 656.35	3	403	053.42	R1311	85 446.89	3	404	628.10
L1251	85 695.02	3	403	137.27	R1312	85 457.28	3	404	658.07
L1252	85 714.79	3	403	186.35	R1313	85 474.21	3	404	728.57
L1253	85 750.70	3	403	291.68	R1314	85 478.53	3	404	738.17
L1254	85 760.59	3	403	325.49	R1315	85 493.84	3	404	760.57
L1255	85 759.77	3	403	411.04	R1316	85 552.44	3	404	804.53
L1256	85 756.52	3	403	455.51	R1317	85 736.19	3	404	958.94
L1257	85 745.16	3	403	510.35	R1318	85 739.60	3	404	961.81
L1258	85 699.57	3	403	622.59	R1319	85 783.35	3	404	976.13
L1259	85 661.73	3	403	683.31	R1320	85 826.15	3	404	983.68
L1260	85 656.78	3	403	704.57	R1321	85 819.38	3	405	025.85
L1261	85 556.39	3	403	849.12	R1322	85 781.93	3	405	019.87
L1262	85 550.85	3	403	857.44	R1323	85 744.48	3	405	006.81
L1263	85 526.25	3	403	894.37	R1324	85 731.40	3	404	999.05
L1264	85 487.53	3	403	963.06	R1325	85 707.90	3	404	985.09
L1265	85 456.45	3	404	030.23	R1326	85 522.76	3	404	832.57
					Vel Sheet 50 Van of 54 P1018/17				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 31°			Y	X		
L1266	85 437.42	3 404 079.57		R1327	85 495.57	3 404 866.48			
L1267	85 425.27	3 404 116.81		R1328	85 496.13	3 404 873.38			
L1268	85 413.82	3 404 156.83		R1329	85 490.83	3 404 906.56			
L1269	85 405.36	3 404 192.46		R1330	85 489.65	3 404 915.78			
L1270	85 396.71	3 404 236.84		R1331	85 486.34	3 404 969.67			
L1271	85 391.54	3 404 270.95		R1332	85 425.79	3 405 517.58			
L1272	85 386.83	3 404 316.03		R1333	85 416.78	3 405 563.51			
L1273	85 384.44	3 404 353.56		R1334	85 402.32	3 405 609.62			
L1274	85 383.72	3 404 396.20		R1335	85 383.85	3 405 653.68			
L1275	85 384.84	3 404 444.14		R1336	85 360.84	3 405 696.52			
L1276	85 387.03	3 404 475.64		R1337	85 335.54	3 405 736.32			
L1277	85 392.82	3 404 528.44		R1338	85 305.51	3 405 773.51			
L1278	85 400.86	3 404 587.90		R1339	84 968.40	3 406 109.56			
L1279	85 408.10	3 404 637.74		R1340	84 666.74	3 406 410.24			
L1280	85 431.77	3 404 740.53		R1341	84 633.76	3 406 448.47			
L1281	85 439.81	3 404 781.00		R1342	84 598.58	3 406 505.66			
L1282	85 445.81	3 404 818.08		R1343	84 572.56	3 406 568.80			
L1283	85 448.65	3 404 856.87		R1344	84 551.72	3 406 608.02			
L1284	85 449.61	3 404 905.62		R1345	84 534.34	3 406 638.13			
L1285	85 448.25	3 404 930.28		R1346	84 532.41	3 406 641.49			
L1286	85 441.63	3 404 955.76		R1347	84 508.90	3 406 680.81			
L1287	85 442.98	3 404 996.20		R1348	84 491.30	3 406 704.31			
L1288	85 413.28	3 405 279.71		R1349	84 477.56	3 406 724.50			
L1289	85 357.42	3 405 318.17		R1350	84 449.49	3 406 749.59			
L1290	85 287.86	3 405 270.66		R1351	84 440.71	3 406 756.30			
L1291	85 243.84	3 405 249.07		R1352	84 428.47	3 406 766.47			
L1292	85 195.76	3 405 237.51		R1353	84 394.81	3 406 779.84			
L1293	85 145.73	3 405 235.27		R1354	84 384.03	3 406 783.31			
L1294	85 089.77	3 405 248.67		R1355	84 327.47	3 406 812.05			
L1295	85 100.44	3 405 287.52		R1356	84 192.42	3 406 957.09			
L1296	85 146.26	3 405 276.82		R1357	84 143.85	3 407 061.57			
L1297	85 190.80	3 405 277.55		R1358	84 115.90	3 407 109.31			
L1298	85 231.81	3 405 287.57		R1359	84 091.02	3 407 143.88			
L1299	85 269.73	3 405 307.51		R1360	84 043.93	3 407 195.26			
L1300	85 358.79	3 405 367.56		R1361	84 001.22	3 407 231.55			
L1301	85 393.07	3 405 447.65		R1362	83 952.93	3 407 262.90			
L1302	85 388.97	3 405 478.70		R1363	83 901.48	3 407 287.51			
L1303	85 358.20	3 405 610.74		R1364	83 846.93	3 407 303.53			
L1304	85 346.81	3 405 637.24		R1365	83 790.87	3 407 313.04			
L1305	85 325.77	3 405 675.32		R1366	83 733.85	3 407 315.89			
L1306	85 302.82	3 405 710.62		R1367	83 677.76	3 407 312.64			
L1307	85 276.75	3 405 743.86		R1368	83 622.68	3 407 302.07			
L1308	84 938.67	3 406 081.77		R1369	83 578.25	3 407 287.69			
L1309	84 628.69	3 406 391.58		R1370	83 538.39	3 407 279.67			
L1310	84 602.30	3 406 422.99		R1371	83 501.98	3 407 266.90			
L1311	84 578.29	3 406 455.57		R1372	83 415.30	3 407 242.20			
L1312	84 556.90	3 406 490.55		R1373	83 357.18	3 407 219.32			
L1313	84 538.88	3 406 527.57		R1374	83 350.06	3 407 219.37			
L1314	84 518.70	3 406 573.76		R1375	83 328.25	3 407 220.78			
L1315	84 498.43	3 406 617.13		R1376	83 316.14	3 407 222.44			
L1316	84 452.03	3 406 674.17		R1377	83 310.94	3 407 219.38			
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 31°		Y		X	
L1317	84 406.01	3	406	715.78	R1378	83 242.52	3	407	246.99
L1318	84 335.17	3	406	759.15	R1379	83 169.08	3	407	291.18
L1319	84 293.99	3	406	782.19	R1380	83 074.36	3	407	350.94
L1320	84 253.72	3	406	800.99	R1381	83 074.39	3	407	351.07
L1321	84 214.47	3	406	821.51	R1382	83 073.11	3	407	351.83
L1322	84 196.30	3	406	836.75	R1383	83 052.21	3	407	364.96
L1323	84 179.68	3	406	855.27	R1384	83 031.90	3	407	382.80
L1324	84 168.43	3	406	880.67	R1385	82 941.98	3	407	439.81
L1325	84 172.64	3	406	883.85	R1386	82 906.53	3	407	456.26
L1326	84 151.25	3	406	940.83	R1387	82 856.01	3	407	488.12
L1327	84 109.21	3	407	038.40	R1388	82 811.87	3	407	514.99
L1328	84 105.32	3	407	046.59	R1389	82 751.36	3	407	543.30
L1329	84 074.46	3	407	096.89	R1390	82 688.45	3	407	561.29
L1330	84 051.59	3	407	128.43	R1391	82 624.11	3	407	570.89
L1331	84 015.64	3	407	165.93	R1392	82 551.43	3	407	575.99
L1332	83 977.86	3	407	199.09	R1393	82 496.54	3	407	589.89
L1333	83 944.92	3	407	220.46	R1394	82 436.85	3	407	587.16
L1334	83 933.42	3	407	227.93	R1395	82 295.37	3	407	596.37
L1335	83 886.59	3	407	250.30	R1396	82 284.88	3	407	603.95
L1336	83 837.09	3	407	266.00	R1397	82 237.20	3	407	614.23
L1337	83 787.31	3	407	275.02	R1398	82 196.90	3	407	608.78
L1338	83 778.98	3	407	275.47	R1399	82 162.76	3	407	599.94
L1339	83 778.42	3	407	273.11	R1400	82 131.76	3	407	585.65
L1340	83 724.25	3	407	272.62	R1401	82 114.58	3	407	580.38
L1341	83 679.84	3	407	270.85	R1402	82 080.96	3	407	573.82
L1342	83 629.29	3	407	262.03	R1403	82 078.68	3	407	574.06
L1343	83 592.17	3	407	248.47	R1404	82 010.85	3	407	564.85
L1344	83 533.80	3	407	219.87	R1405	81 976.67	3	407	555.89
L1345	83 519.63	3	407	212.48	R1406	81 933.51	3	407	549.71
L1346	83 512.37	3	407	208.69	R1407	81 877.34	3	407	550.15
L1347	83 452.01	3	407	193.54	R1408	81 844.97	3	407	557.40
L1348	83 429.00	3	407	185.67	R1409	81 810.55	3	407	572.36
L1349	83 375.01	3	407	176.64	R1410	81 758.04	3	407	599.03
L1350	83 318.12	3	407	177.61	R1411	81 729.91	3	407	609.52
L1351	83 263.44	3	407	190.75	R1412	81 716.61	3	407	613.45
L1352	83 253.52	3	407	195.60	R1413	81 682.76	3	407	629.17
L1353	83 221.74	3	407	203.64	R1414	81 629.45	3	407	654.12
L1354	83 155.17	3	407	238.41	R1415	81 572.78	3	407	667.93
L1355	83 126.64	3	407	260.57	R1416	81 514.45	3	407	669.07
L1356	83 056.03	3	407	290.77	R1417	81 455.92	3	407	657.39
L1357	83 015.08	3	407	335.60	R1418	81 399.99	3	407	633.90
L1358	82 985.94	3	407	353.38	R1419	81 393.36	3	407	629.83
L1359	82 961.80	3	407	368.03	R1420	81 373.13	3	407	621.51
L1360	82 892.71	3	407	411.86	R1421	81 340.88	3	407	602.63
L1361	82 887.44	3	407	415.01	R1422	81 300.37	3	407	574.69
L1362	82 823.67	3	407	455.97	R1423	81 263.74	3	407	550.35
L1363	82 804.03	3	407	472.89	R1424	81 109.83	3	407	455.99
L1364	82 792.42	3	407	479.73	R1425	81 066.41	3	407	420.41
L1365	82 747.77	3	407	500.59	R1426	81 029.82	3	407	380.19
L1366	82 722.30	3	407	508.30	R1427	81 000.63	3	407	333.68
L1367	82 649.86	3	407	515.82	R1428	80 976.94	3	407	282.01
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES					
LINKERKANT/LEFT HAND SIDE			REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 31°	Y	X
L1368	82 581.28	3 407 528.90	R1429	80 918.53	3 407 091.04
L1369	82 482.95	3 407 537.24	R1430	80 914.60	3 407 083.61
L1370	82 429.26	3 407 538.26	R1431	80 896.79	3 407 046.21
L1371	82 387.36	3 407 544.89	R1432	80 840.52	3 406 969.01
L1372	82 361.16	3 407 549.10	R1433	80 837.71	3 406 966.30
L1373	82 341.76	3 407 550.68	R1434	80 796.87	3 406 930.81
L1374	82 310.98	3 407 550.50	R1435	80 750.44	3 406 908.47
L1375	82 283.01	3 407 556.66	R1436	80 700.87	3 406 898.02
L1376	82 214.35	3 407 555.85	R1437	80 684.63	3 406 897.69
L1377	82 190.47	3 407 543.66	R1438	80 532.85	3 406 934.26
L1378	82 152.47	3 407 539.95	R1439	80 493.38	3 406 951.59
L1379	82 117.03	3 407 534.99	R1440	80 438.24	3 406 975.38
L1380	82 097.78	3 407 528.65	R1441	80 433.37	3 406 976.80
L1381	82 066.52	3 407 514.93	R1442	80 408.03	3 406 987.37
L1382	82 046.54	3 407 500.28	R1443	80 382.64	3 406 991.45
L1383	81 986.06	3 407 483.79	R1444	80 380.88	3 406 991.94
L1384	81 941.31	3 407 488.01	R1445	80 322.37	3 407 000.42
L1385	81 882.16	3 407 488.75	R1446	79 389.65	3 407 074.10
L1386	81 827.73	3 407 507.37	R1447	79 330.97	3 407 071.22
L1387	81 814.71	3 407 508.91	R1448	79 272.28	3 407 056.58
L1388	81 750.59	3 407 538.79	R1449	79 218.70	3 407 029.93
L1389	81 665.39	3 407 591.54	R1450	79 195.91	3 407 012.13
L1390	81 640.62	3 407 603.91	R1451	79 185.50	3 407 005.90
L1391	81 606.73	3 407 614.18	R1452	79 151.95	3 406 979.91
L1392	81 552.21	3 407 621.21	R1453	79 125.00	3 406 970.12
L1393	81 480.79	3 407 615.90	R1454	79 117.90	3 406 954.07
L1394	81 441.84	3 407 605.02	R1455	79 101.24	3 406 953.92
L1395	81 367.94	3 407 559.99	R1456	79 095.48	3 406 943.01
L1396	81 338.19	3 407 523.14	R1457	79 096.18	3 406 929.86
L1397	81 326.88	3 407 516.21	R1458	79 092.64	3 406 917.65
L1398	81 280.46	3 407 497.60	R1459	79 080.61	3 406 904.86
L1399	81 169.92	3 407 443.16	R1460	79 045.07	3 406 886.09
L1400	81 105.86	3 407 396.87	R1461	79 017.40	3 406 889.71
L1401	81 064.01	3 407 347.32	R1462	79 018.40	3 406 861.31
L1402	80 992.71	3 407 135.37	R1463	78 967.75	3 406 846.71
L1403	80 944.47	3 407 037.71	R1464	78 921.62	3 406 844.04
L1404	80 935.12	3 407 022.20	R1465	78 875.58	3 406 849.56
L1405	80 892.28	3 406 950.18	R1466	78 840.99	3 406 859.81
L1406	80 847.39	3 406 903.12	R1467	78 814.50	3 406 871.49
L1407	80 799.45	3 406 873.49	R1468	78 795.88	3 406 882.29
L1408	80 768.07	3 406 863.83	R1469	78 766.18	3 406 903.09
L1409	80 712.92	3 406 845.16	R1470	78 718.80	3 406 935.18
L1410	80 650.56	3 406 856.36	R1471	78 693.08	3 406 979.93
L1411	80 592.62	3 406 865.87	R1472	78 660.48	3 407 281.93
L1412	80 536.87	3 406 883.02			
L1413	80 479.98	3 406 912.53			
L1414	80 379.82	3 406 949.63			
L1415	80 152.01	3 406 967.41			
L1416	80 010.59	3 406 984.26			
L1417	79 816.40	3 406 995.77			
L1418	79 743.21	3 407 005.44			
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