

DEPARTMENT OF TRANSPORT

NO. 374

27 MARCH 2018

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

Registration No: 1998/009584/30

DECLARATION AMENDMENT OF NATIONAL ROAD N6 SECTION 6

AMENDMENT OF DECLARATION No. 1353 OF 2008.

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. 1353 of 2008 by substituting it with the accompanying sheets 1 to 21 of Plan No. P973/17.

In the town of Rouxville the route enters the town along N6 Section 6 from the South and follows the street known as Voortrekker Street at the time of declaration.

(National Road N6 Section 6: Aliwal North – Smithfield)**MINISTER OF TRANSPORT**

DEPARTEMENT VAN VERVOER

NO. 374

27 MAART 2018

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

Registrasie No: 1998/009584/30

VERKLARING WYSIGING VAN NASIONALE PAD N6 SEKSIE 6

WYSIGING VAN VERKLARING No. 1353 VAN 2008.

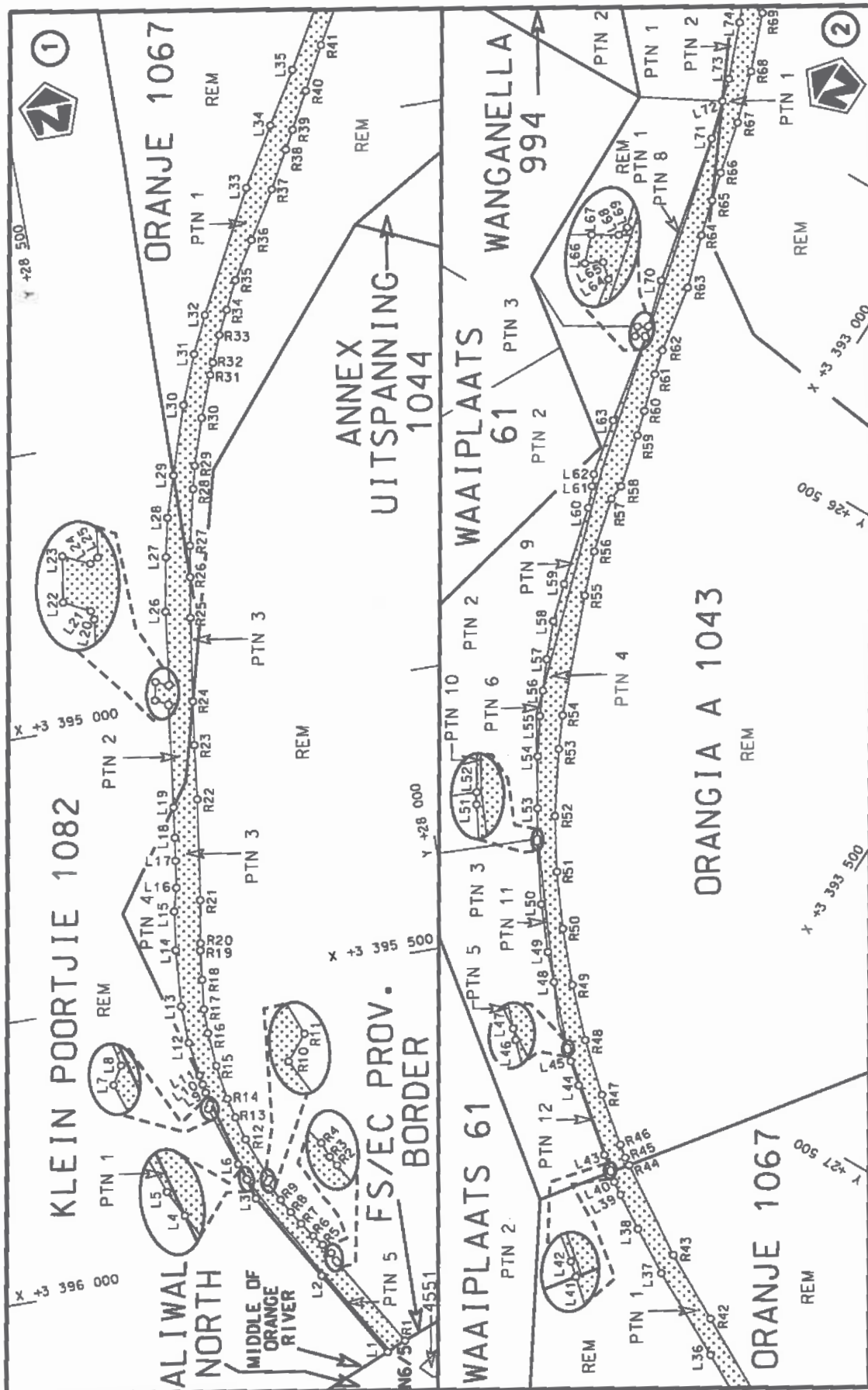
Kragtens Artikel 40(1)(b) van die Wet op die Suid-Afrikaanse Nasionale Padagentskap Beperk en op Nasionale Paaie, Wet 1998 (Wet No. 7 van 1998), wysig ek hiermee Verklaring No. 1353 van 2008 deur dit te vervang met bygaande velle 1 tot 21 van Plan No. P973/17.

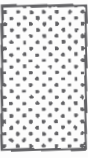
In die dorp van Rouxville kom die pad die dorp binne vanuit die Suide langs die N6 Seksie 6 en volg die straat bekend as Voortrekkerstraat tydens datum van verklaring.

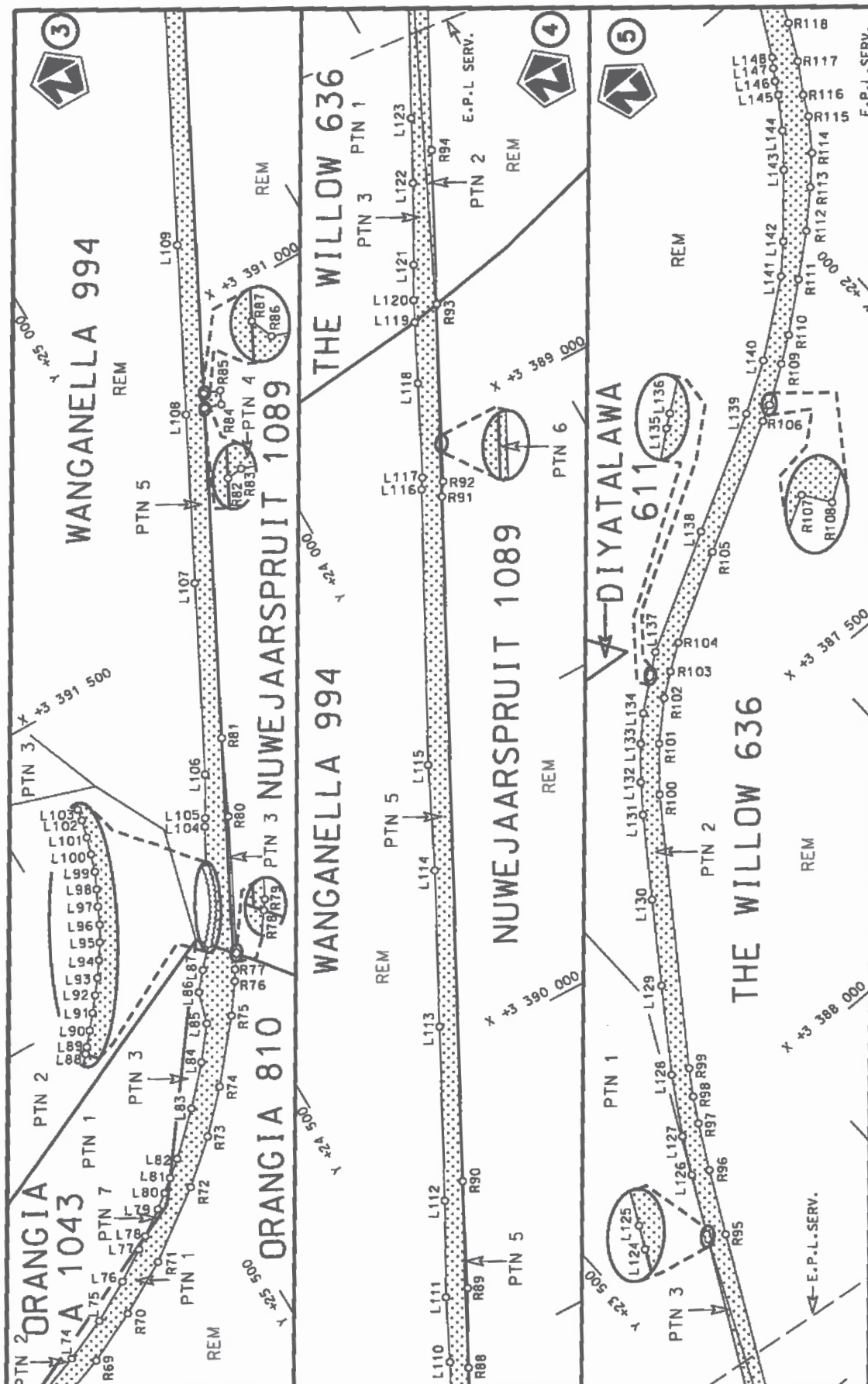
(Nasionale Pad N6 Seksie 6: Aliwal North – Smithfield)



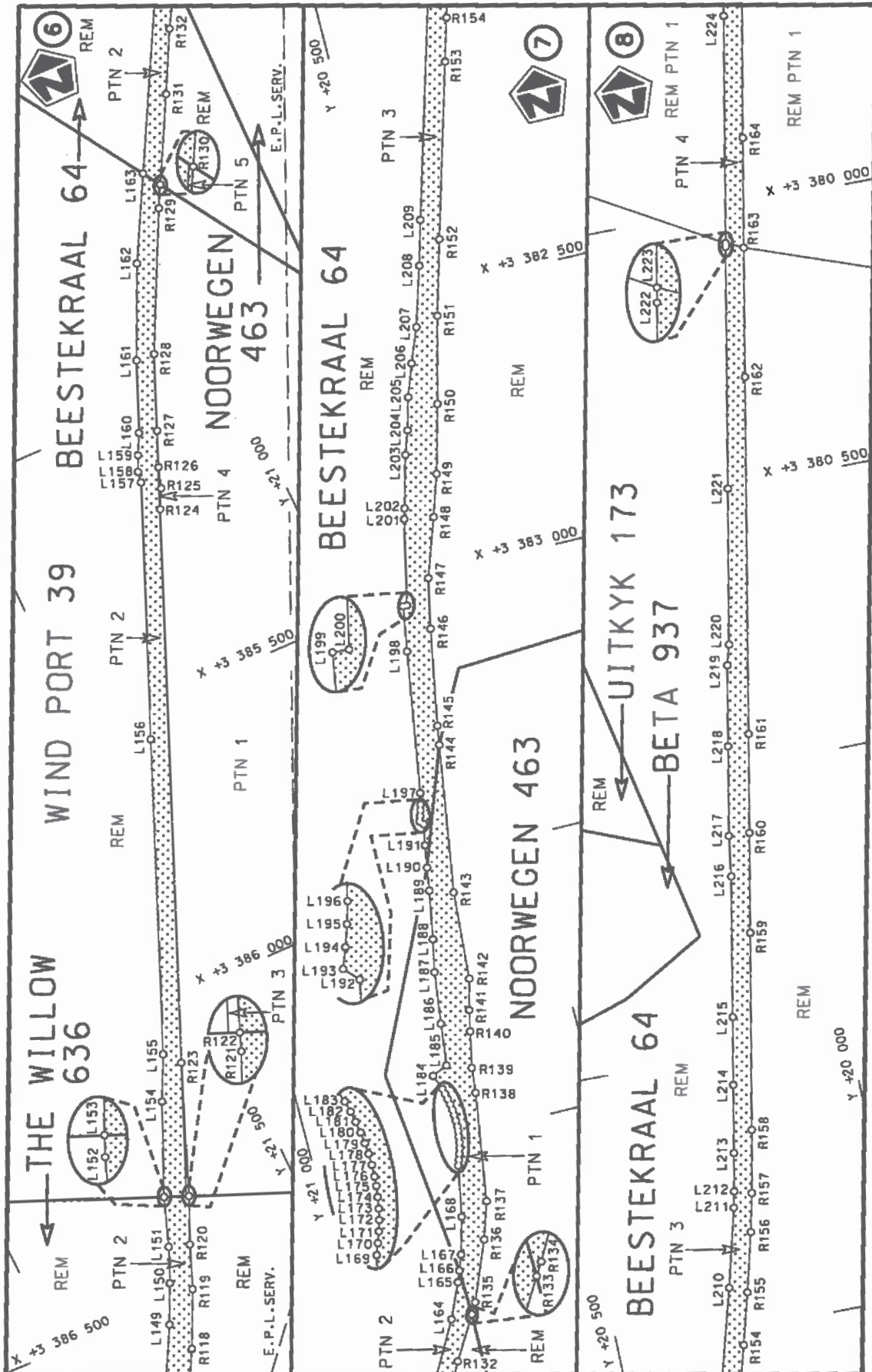
MINISTER VAN VERVOER

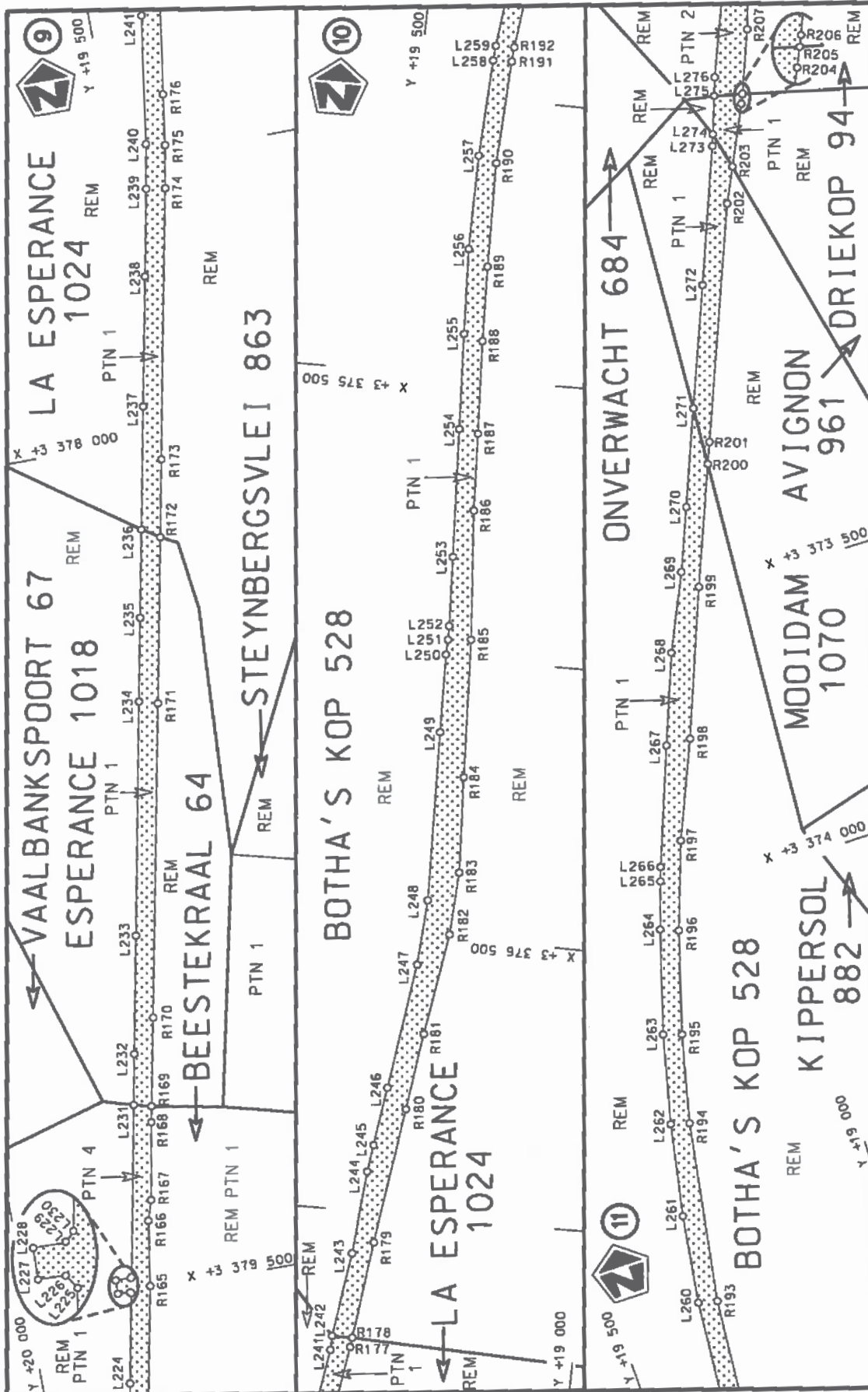


Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	 steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N6 of National Route	Val Sheet 1 of 21 Plan P973/17
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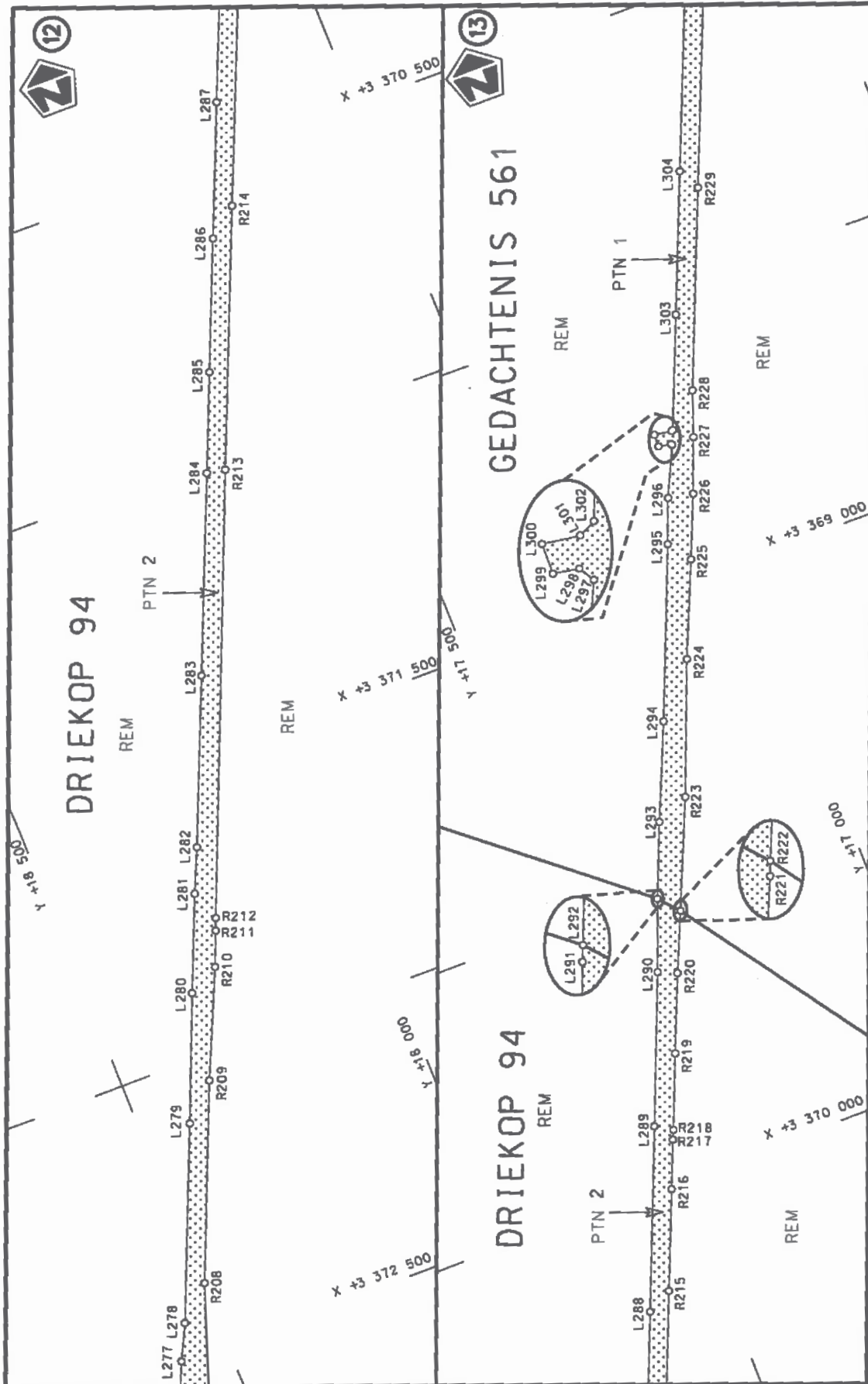


Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N6 of National Route	Vel Sheet 2 of 21 Plan P973/17
		6 Seksie Section	

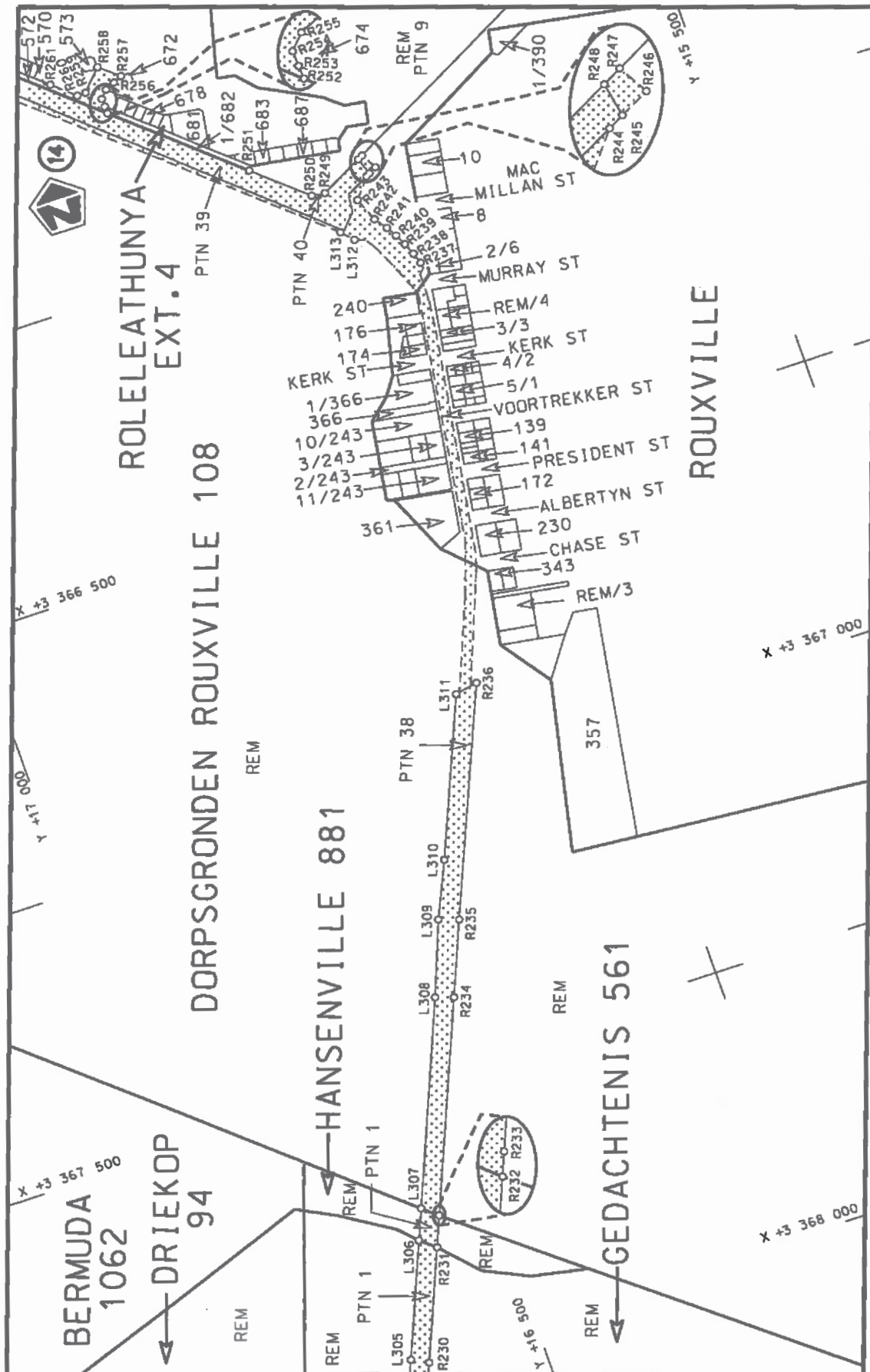




Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	steldie podreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete of National Route
Vel Sheet 4 of 21	6 N6 Seksie Section	Plan P973/17



Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	stel die podreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N6 of National Route	Vel Sheet 5 of 21 Plan P973/17
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Vel
Sheet 6 of 21

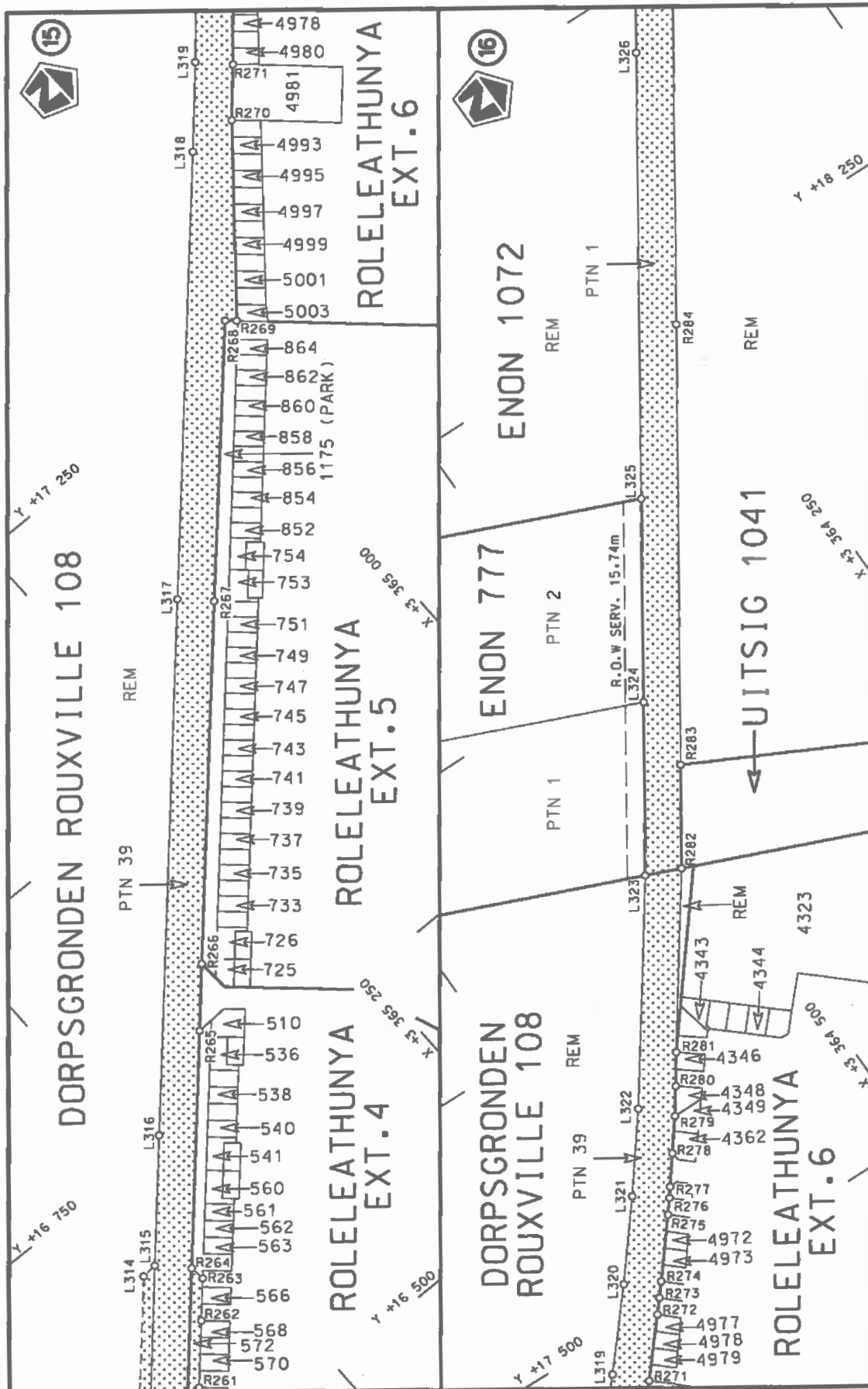
Plan
P973/17

stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N6
of National Route

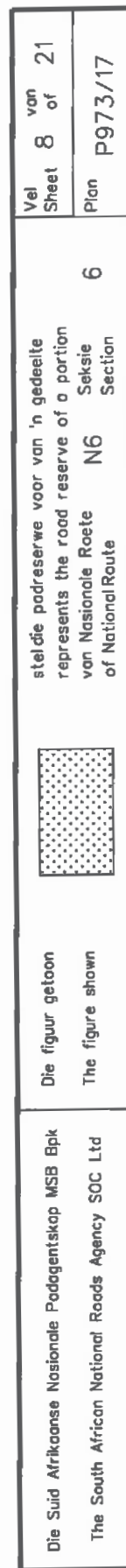


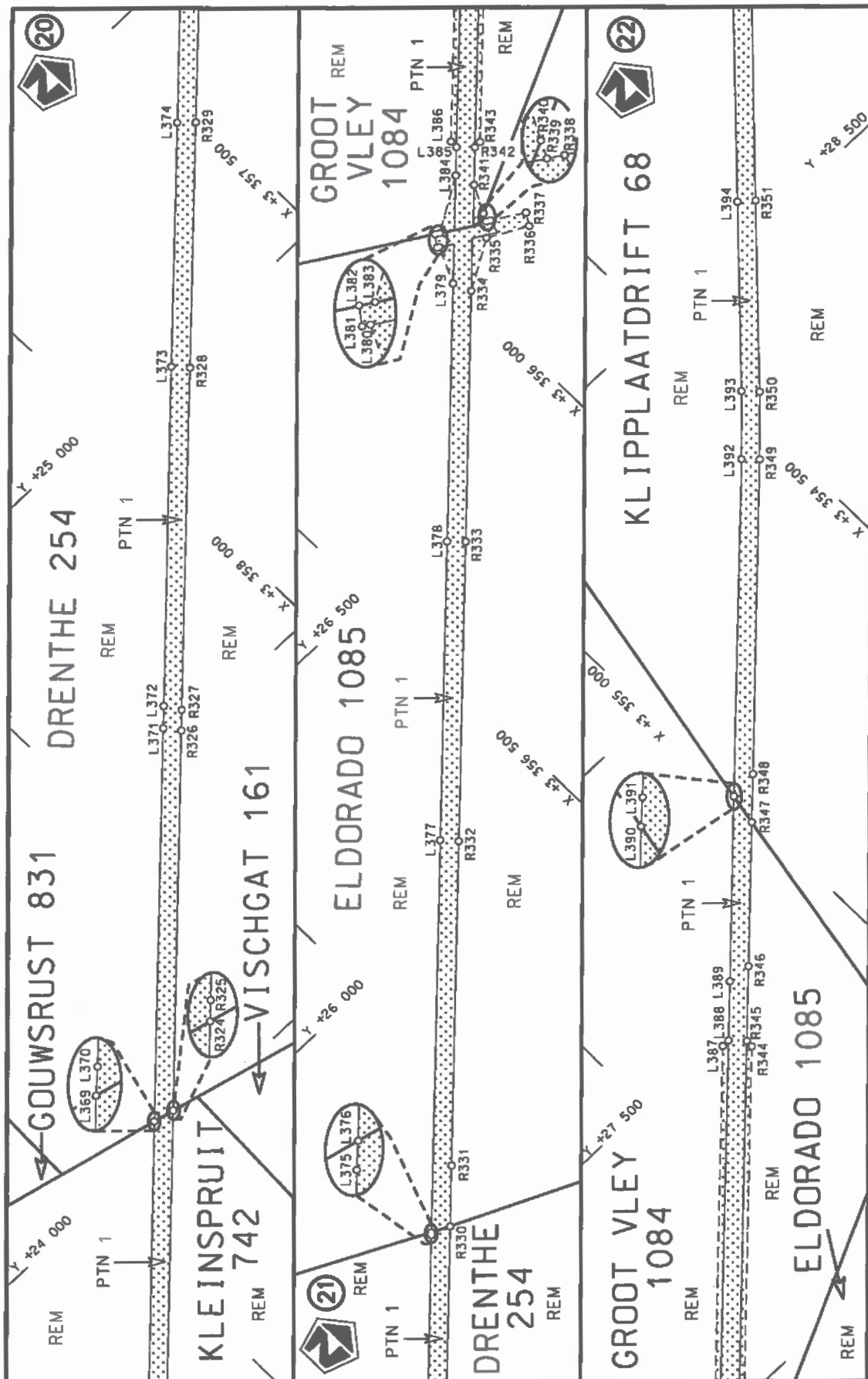
Die figuur getoon
The figure shown

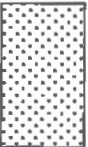
Die Suid Afrikaanse Nasionale Podagentskop MSB Bpk
The South African National Roads Agency SOC Ltd

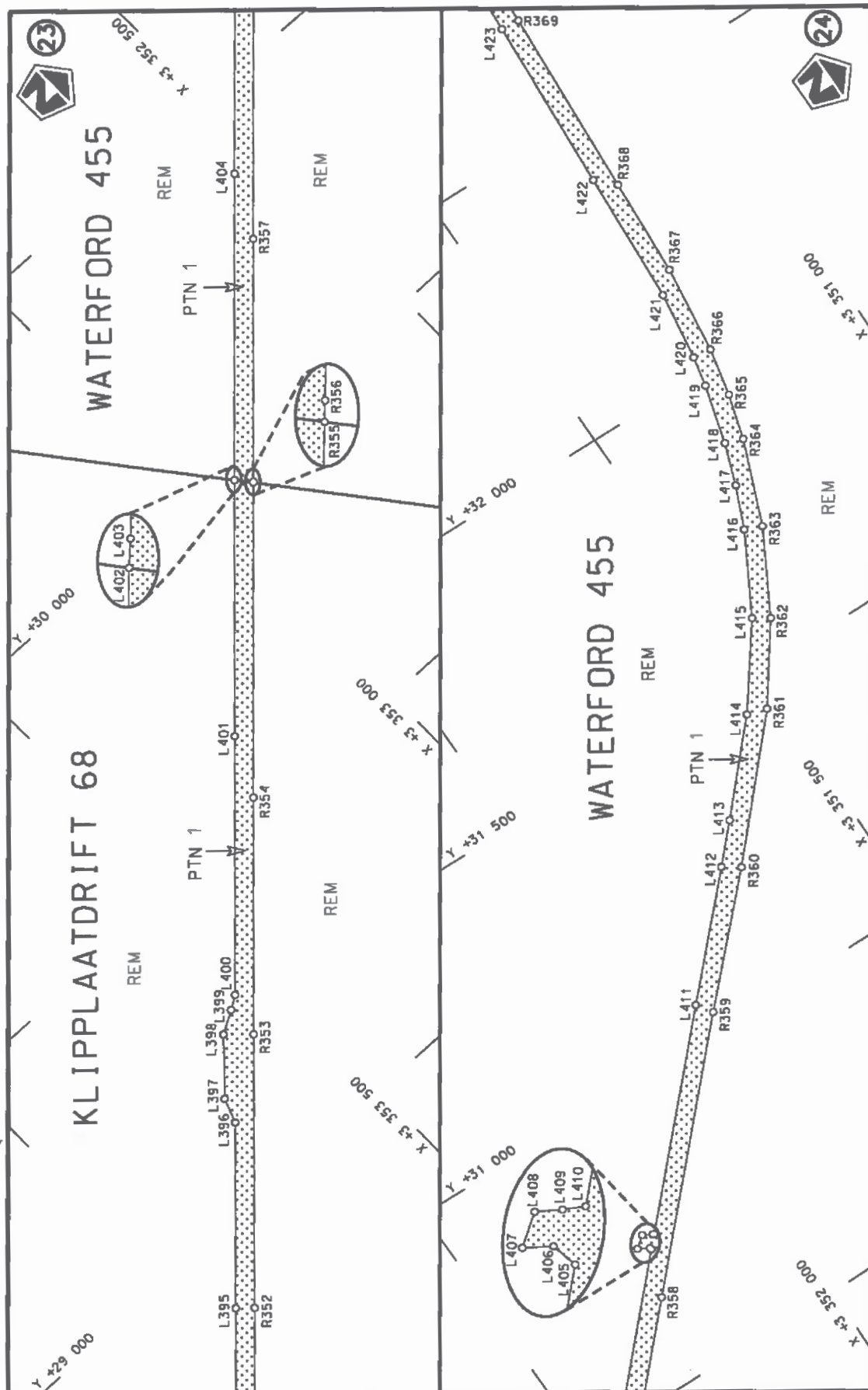


Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N6 of National Route 6	Vel Sheet 7 of 21 Plan P973/17
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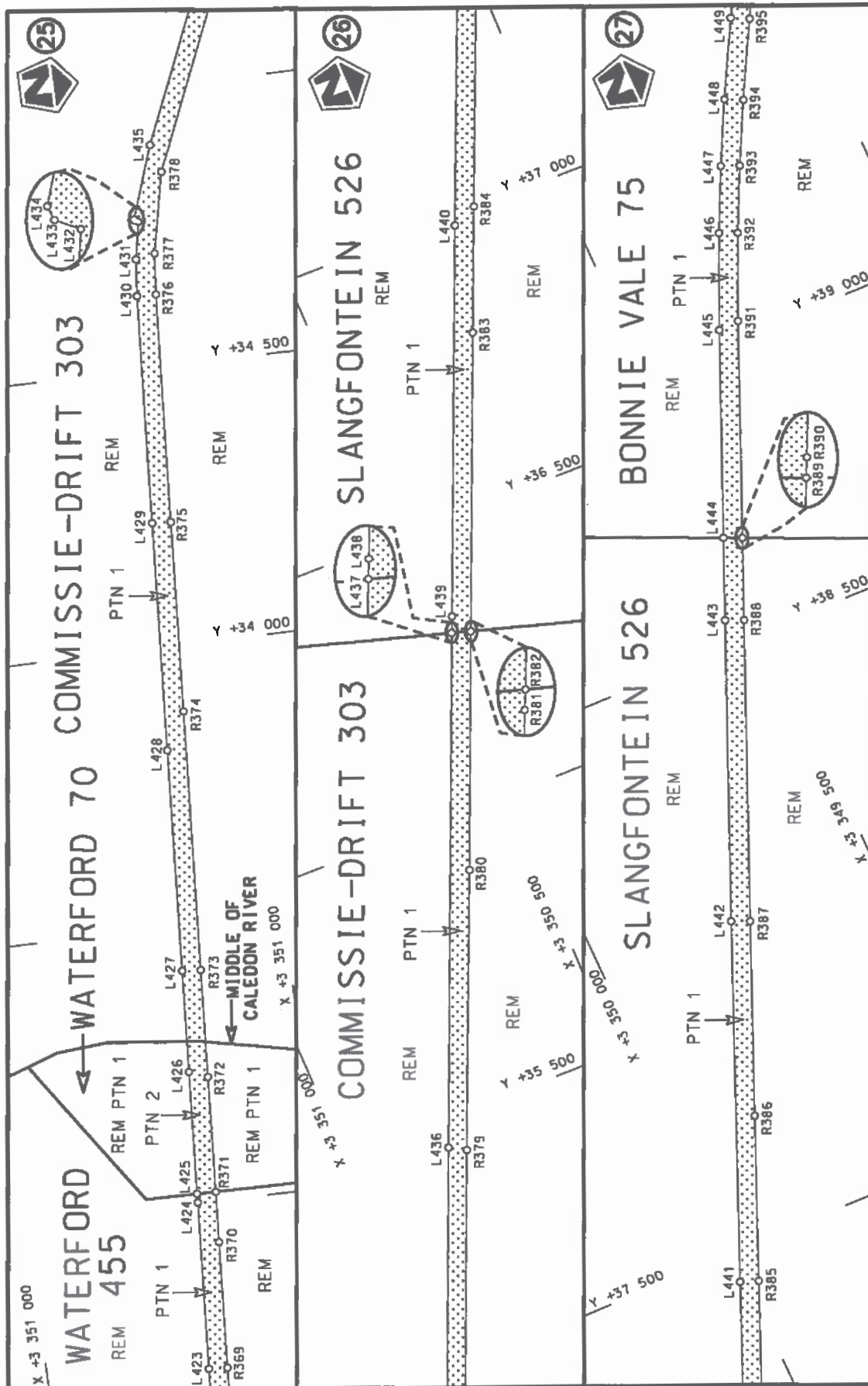




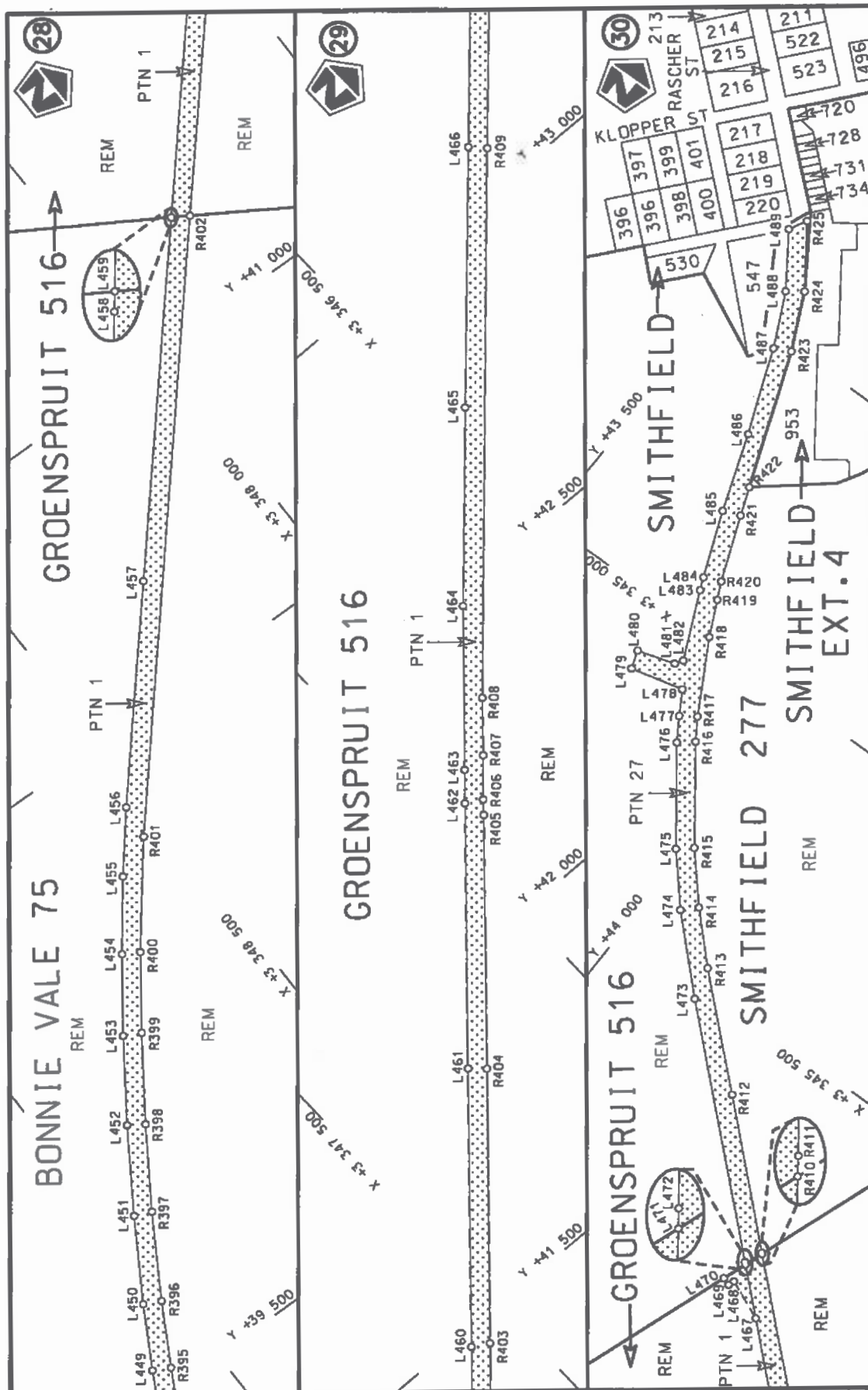
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown		stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N6 of National Route	Vel Sheet 9 of 21 Plan P973/17
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Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	 steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N6 of National Route	Vel Sheet 10 of 21 Plan P973/17
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Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown		steil die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N6 of National Route	6	Plan P973/17
Vel Sheet 11 of 21					



Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N6 of National Route	Vel Sheet 12 of 21
	6 Seksie Section	Plan P973/17	

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L1	28 236.15	3	396	198.59	R1	28 203.60	3	396	183.78
L2	28 322.58	3	396	043.11	R2	28 292.32	3	396	024.80
L3	28 409.68	3	395	886.38	R3	28 294.75	3	396	020.44
L4	28 418.64	3	395	850.28	R4	28 300.06	3	396	006.12
L5	28 419.35	3	395	848.80	R5	28 311.65	3	395	988.77
L6	28 428.94	3	395	820.11	R6	28 324.98	3	395	969.96
L7	28 462.12	3	395	713.17	R7	28 341.59	3	395	944.62
L8	28 457.45	3	395	705.14	R8	28 355.03	3	395	921.30
L9	28 461.60	3	395	683.52	R9	28 368.42	3	395	896.30
L10	28 463.87	3	395	668.11	R10	28 385.44	3	395	861.43
L11	28 466.37	3	395	651.16	R11	28 381.00	3	395	855.89
L12	28 474.57	3	395	590.43	R12	28 409.05	3	395	778.37
L13	28 475.63	3	395	523.64	R13	28 419.41	3	395	736.47
L14	28 467.74	3	395	422.66	R14	28 427.08	3	395	701.01
L15	28 458.39	3	395	353.53	R15	28 435.33	3	395	639.45
L16	28 447.64	3	395	312.37	R16	28 439.58	3	395	578.95
L17	28 440.69	3	395	264.50	R17	28 439.04	3	395	535.62
L18	28 434.66	3	395	223.34	R18	28 432.95	3	395	482.89
L19	28 427.76	3	395	169.16	R19	28 426.97	3	395	430.37
L20	28 404.62	3	394	987.49	R20	28 424.62	3	395	417.89
L21	28 405.02	3	394	985.64	R21	28 411.82	3	395	341.52
L22	28 425.78	3	394	974.41	R22	28 385.75	3	395	162.08
L23	28 419.18	3	394	942.10	R23	28 374.34	3	395	065.60
L24	28 399.09	3	394	952.42	R24	28 363.22	3	394	987.80
L25	28 397.41	3	394	951.40	R25	28 341.92	3	394	839.20
L26	28 381.21	3	394	820.59	R26	28 329.97	3	394	766.86
L27	28 364.25	3	394	724.40	R27	28 320.80	3	394	711.37
L28	28 349.74	3	394	655.27	R28	28 298.05	3	394	611.93
L29	28 326.83	3	394	582.19	R29	28 288.17	3	394	571.55
L30	28 288.74	3	394	460.72	R30	28 262.14	3	394	488.81
L31	28 255.19	3	394	373.56	R31	28 234.84	3	394	415.70
L32	28 225.51	3	394	308.07	R32	28 226.28	3	394	394.91
L33	28 117.04	3	394	095.99	R33	28 207.18	3	394	347.94
L34	28 057.33	3	393	993.08	R34	28 187.20	3	394	305.86
L35	28 003.93	3	393	901.68	R35	28 163.48	3	394	255.72
L36	27 919.44	3	393	749.26	R36	28 124.09	3	394	189.82
L37	27 838.68	3	393	600.27	R37	28 074.24	3	394	106.64
L38	27 792.06	3	393	524.26	R38	28 038.99	3	394	040.62
L39	27 755.45	3	393	467.00	R39	28 021.61	3	394	007.67
L40	27 741.69	3	393	445.60	R40	27 987.78	3	393	942.51
L41	27 729.41	3	393	431.39	R41	27 948.41	3	393	866.07
L42	27 727.02	3	393	428.63	R42	27 864.51	3	393	714.82
L43	27 709.15	3	393	405.45	R43	27 800.44	3	393	600.56
L44	27 625.74	3	393	302.32	R44	27 702.86	3	393	450.95
L45	27 596.42	3	393	267.39	R45	27 694.60	3	393	438.28
L46	27 582.04	3	393	252.72	R46	27 679.26	3	393	418.87
L47	27 578.24	3	393	249.19	R47	27 619.85	3	393	344.69
L48	27 490.72	3	393	167.87	R48	27 551.19	3	393	268.63
L49	27 450.39	3	393	130.40	R49	27 478.45	3	393	197.34
L50	27 383.42	3	393	075.26	R50	27 401.66	3	393	129.86
L51	27 292.36	3	393	010.10	R51	27 320.44	3	393	067.18
					Vel 13 Van 21 Sheet of P973/17				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L52	27 287.65	3 393	007.20		R52	27 237.19	3 393	011.26	
L53	27 240.91	3 392	978.39		R53	27 131.72	3 392	953.04	
L54	27 161.88	3 392	929.68		R54	27 077.09	3 392	926.57	
L55	27 098.66	3 392	894.02		R55	26 875.32	3 392	844.61	
L56	27 057.03	3 392	874.24		R56	26 799.50	3 392	816.36	
L57	27 006.01	3 392	850.00		R57	26 704.69	3 392	790.91	
L58	26 942.09	3 392	823.33		R58	26 676.96	3 392	792.87	
L59	26 875.98	3 392	803.68		R59	26 585.16	3 392	767.78	
L60	26 738.42	3 392	766.11		R60	26 541.81	3 392	754.63	
L61	26 702.35	3 392	750.92		R61	26 476.83	3 392	734.70	
L62	26 682.60	3 392	742.33		R62	26 434.05	3 392	722.75	
L63	26 583.64	3 392	718.47		R63	26 315.70	3 392	699.69	
L64	26 428.85	3 392	686.11		R64	26 224.11	3 392	669.59	
L65	26 426.81	3 392	683.77		R65	26 161.70	3 392	652.18	
L66	26 436.24	3 392	670.28		R66	26 111.92	3 392	638.28	
L67	26 419.47	3 392	664.34		R67	26 020.39	3 392	615.47	
L68	26 410.37	3 392	679.52		R68	25 930.42	3 392	586.77	
L69	26 408.53	3 392	680.03		R69	25 831.55	3 392	547.41	
L70	26 328.56	3 392	654.47		R70	25 742.63	3 392	502.38	
L71	26 067.77	3 392	592.34		R71	25 651.66	3 392	447.94	
L72	26 001.46	3 392	572.69		R72	25 537.13	3 392	359.99	
L73	25 961.85	3 392	560.96		R73	25 466.72	3 392	295.95	
L74	25 866.23	3 392	522.96		R74	25 404.64	3 392	228.37	
L75	25 791.37	3 392	488.47		R75	25 323.55	3 392	128.29	
L76	25 721.75	3 392	447.75		R76	25 287.84	3 392	077.62	
L77	25 668.35	3 392	412.27		R77	25 276.82	3 392	059.26	
L78	25 647.48	3 392	397.11		R78	25 260.91	3 392	036.25	
L79	25 604.81	3 392	366.11		R79	25 259.50	3 392	034.20	
L80	25 580.57	3 392	346.91		R80	25 149.61	3 391	815.63	
L81	25 558.74	3 392	328.06		R81	25 089.17	3 391	687.50	
L82	25 531.28	3 392	304.35		R82	24 819.66	3 391	159.37	
L83	25 465.14	3 392	238.32		R83	24 817.94	3 391	159.16	
L84	25 409.38	3 392	175.02		R84	24 790.90	3 391	167.90	
L85	25 366.58	3 392	119.29		R85	24 780.36	3 391	145.01	
L86	25 350.33	3 392	063.91		R86	24 806.57	3 391	135.95	
L87	25 324.59	3 392	032.59		R87	24 807.06	3 391	134.68	
L88	25 293.62	3 391	997.35		R88	24 488.70	3 390	510.82	
L89	25 291.12	3 391	994.36		R89	24 420.87	3 390	384.84	
L90	25 285.17	3 391	987.09		R90	24 336.29	3 390	212.17	
L91	25 278.92	3 391	979.33		R91	23 777.05	3 389	116.30	
L92	25 272.73	3 391	971.44		R92	23 762.12	3 389	093.05	
L93	25 266.75	3 391	963.62		R93	23 618.63	3 388	808.27	
L94	25 261.03	3 391	955.43		R94	23 494.09	3 388	561.08	
L95	25 255.68	3 391	946.99		R95	23 292.67	3 388	167.21	
L96	25 250.79	3 391	938.40		R96	23 238.20	3 388	061.63	
L97	25 246.56	3 391	929.23		R97	23 197.09	3 387	985.83	
L98	25 242.27	3 391	920.31		R98	23 172.27	3 387	943.39	
L99	25 238.17	3 391	911.33		R99	23 143.96	3 387	900.51	
L100	25 235.18	3 391	901.77		R100	22 859.72	3 387	495.86	
L101	25 232.42	3 391	892.39		R101	22 800.39	3 387	426.23	
L102	25 229.95	3 391	882.77		R102	22 740.29	3 387	369.77	
					Vel 14 Van 21 Sheet of P973/17				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L103	25 228.79	3	391	876.39	R103	22 701.17	3	387	340.96
L104	25 193.50	3	391	811.21	R104	22 657.23	3	387	310.58
L105	25 185.44	3	391	798.14	R105	22 507.01	3	387	225.89
L106	25 146.26	3	391	730.09	R106	22 288.66	3	387	105.26
L107	24 989.95	3	391	423.16	R107	22 261.68	3	387	089.79
L108	24 851.85	3	391	153.10	R108	22 260.73	3	387	091.19
L109	24 713.00	3	390	881.56	R109	22 198.22	3	387	048.21
L110	24 511.13	3	390	486.29	R110	22 154.86	3	387	017.26
L111	24 460.98	3	390	381.01	R111	22 076.83	3	386	952.92
L112	24 379.40	3	390	227.90	R112	22 009.79	3	386	895.54
L113	24 237.19	3	389	949.66	R113	21 953.29	3	386	840.85
L114	24 109.52	3	389	699.28	R114	21 911.00	3	386	796.36
L115	24 028.33	3	389	527.54	R115	21 872.42	3	386	742.58
L116	23 801.06	3	389	087.98	R116	21 854.04	3	386	707.26
L117	23 789.63	3	389	069.89	R117	21 821.69	3	386	655.42
L118	23 714.95	3	388	917.44	R118	21 788.52	3	386	592.81
L119	23 667.15	3	388	818.42	R119	21 742.79	3	386	495.20
L120	23 649.93	3	388	782.75	R120	21 713.88	3	386	419.54
L121	23 619.32	3	388	727.00	R121	21 679.25	3	386	339.10
L122	23 549.94	3	388	597.35	R122	21 679.16	3	386	338.85
L123	23 496.84	3	388	493.63	R123	21 592.22	3	386	113.33
L124	23 321.08	3	388	154.22	R124	21 214.26	3	385	183.65
L125	23 316.72	3	388	145.81	R125	21 196.83	3	385	149.86
L126	23 266.22	3	388	048.43	R126	21 185.51	3	385	112.94
L127	23 232.72	3	387	985.81	R127	21 160.74	3	385	052.00
L128	23 173.85	3	387	889.76	R128	21 108.33	3	384	923.09
L129	23 082.19	3	387	757.48	R129	20 992.84	3	384	685.67
L130	22 993.02	3	387	629.92	R130	20 972.89	3	384	647.59
L131	22 904.63	3	387	504.59	R131	20 896.81	3	384	502.37
L132	22 869.40	3	387	457.86	R132	20 843.03	3	384	396.62
L133	22 824.24	3	387	405.56	R133	20 799.08	3	384	320.12
L134	22 785.07	3	387	367.03	R134	20 798.65	3	384	319.37
L135	22 734.15	3	387	325.24	R135	20 788.28	3	384	299.70
L136	22 728.63	3	387	321.04	R136	20 746.36	3	384	193.20
L137	22 697.44	3	387	297.69	R137	20 725.95	3	384	126.63
L138	22 497.81	3	387	185.15	R138	20 697.59	3	383	931.52
L139	22 301.40	3	387	076.41	R139	20 693.10	3	383	886.15
L140	22 216.82	3	387	023.25	R140	20 680.35	3	383	821.31
L141	22 095.72	3	386	929.00	R141	20 672.65	3	383	783.12
L142	22 051.76	3	386	884.07	R142	20 659.02	3	383	727.91
L143	21 966.87	3	386	787.51	R143	20 648.04	3	383	569.70
L144	21 922.32	3	386	732.57	R144	20 608.68	3	383	304.03
L145	21 885.94	3	386	679.19	R145	20 603.59	3	383	269.68
L146	21 873.99	3	386	657.27	R146	20 573.55	3	383	095.88
L147	21 860.96	3	386	637.20	R147	20 555.41	3	383	005.80
L148	21 849.61	3	386	621.30	R148	20 520.73	3	382	900.77
L149	21 805.11	3	386	536.96	R149	20 497.21	3	382	826.01
L150	21 773.70	3	386	468.93	R150	20 465.71	3	382	703.55
L151	21 748.66	3	386	407.85	R151	20 428.30	3	382	548.25
L152	21 718.87	3	386	322.83	R152	20 392.09	3	382	414.08
L153	21 718.63	3	386	322.26	R153	20 307.43	3	382	103.77
					Vel 15 Van 21 P973/17 Sheet of				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES											
LINKERKANT/LEFT HAND SIDE						REGTERKANT/RIGHT HAND SIDE					
	Y		X	WG 27°		Y		X			
L154	21	650.90	3	386	163.30	R154	20	286.34	3	382	027.01
L155	21	614.03	3	386	085.76	R155	20	261.16	3	381	934.68
L156	21	399.48	3	385	556.98	R156	20	234.38	3	381	828.94
L157	21	223.84	3	385	125.64	R157	20	218.71	3	381	759.98
L158	21	220.87	3	385	105.98	R158	20	196.74	3	381	647.71
L159	21	208.69	3	385	078.56	R159	20	129.75	3	381	297.07
L160	21	190.28	3	385	042.20	R160	20	095.87	3	381	119.18
L161	21	140.59	3	384	920.72	R161	20	062.46	3	380	943.10
L162	21	068.04	3	384	760.85	R162	19	942.66	3	380	307.82
L163	20	991.95	3	384	616.73	R163	19	899.39	3	380	077.66
L164	20	835.17	3	384	319.80	R164	19	862.64	3	379	882.17
L165	20	808.34	3	384	257.38	R165	19	789.24	3	379	493.32
L166	20	801.10	3	384	237.47	R166	19	772.03	3	379	377.94
L167	20	791.17	3	384	210.13	R167	19	761.12	3	379	341.90
L168	20	774.30	3	384	143.99	R168	19	736.73	3	379	204.92
L169	20	757.71	3	384	052.54	R169	19	731.30	3	379	176.99
L170	20	753.99	3	384	042.19	R170	19	701.06	3	379	021.33
L171	20	750.72	3	384	032.12	R171	19	596.46	3	378	468.58
L172	20	747.93	3	384	022.15	R172	19	541.24	3	378	176.59
L173	20	745.87	3	384	012.09	R173	19	515.30	3	378	039.51
L174	20	744.30	3	384	001.66	R174	19	425.77	3	377	562.91
L175	20	743.07	3	383	991.54	R175	19	412.75	3	377	486.93
L176	20	742.52	3	383	982.88	R176	19	400.58	3	377	396.59
L177	20	742.29	3	383	972.18	R177	19	379.13	3	377	243.16
L178	20	742.65	3	383	961.77	R178	19	377.31	3	377	226.47
L179	20	743.41	3	383	951.52	R179	19	358.33	3	377	053.34
L180	20	744.63	3	383	941.15	R180	19	328.51	3	376	810.83
L181	20	746.52	3	383	930.84	R181	19	312.51	3	376	674.07
L182	20	748.49	3	383	920.73	R182	19	288.00	3	376	493.04
L183	20	751.24	3	383	910.70	R183	19	283.34	3	376	381.25
L184	20	761.08	3	383	883.78	R184	19	293.77	3	376	210.79
L185	20	734.18	3	383	870.94	R185	19	307.38	3	375	964.90
L186	20	725.55	3	383	795.38	R186	19	326.93	3	375	734.63
L187	20	714.13	3	383	701.97	R187	19	334.48	3	375	597.20
L188	20	702.69	3	383	643.23	R188	19	344.10	3	375	431.49
L189	20	687.76	3	383	556.49	R189	19	349.66	3	375	298.23
L190	20	681.62	3	383	514.92	R190	19	354.40	3	375	112.55
L191	20	675.65	3	383	474.54	R191	19	347.29	3	374	929.19
L192	20	668.63	3	383	436.88	R192	19	345.76	3	374	903.83
L193	20	674.49	3	383	430.49	R193	19	326.20	3	374	707.37
L194	20	671.18	3	383	421.12	R194	19	270.04	3	374	390.07
L195	20	668.03	3	383	411.14	R195	19	231.78	3	374	235.44
L196	20	665.30	3	383	401.07	R196	19	177.89	3	374	057.26
L197	20	660.97	3	383	380.67	R197	19	124.09	3	373	905.68
L198	20	622.19	3	383	125.99	R198	19	051.54	3	373	737.74
L199	20	609.81	3	383	044.66	R199	18	951.40	3	373	484.78
L200	20	602.57	3	383	045.09	R200	18	867.67	3	373	281.14
L201	20	570.58	3	382	891.88	R201	18	852.75	3	373	244.85
L202	20	565.16	3	382	873.22	R202	18	689.74	3	372	849.56
L203	20	541.04	3	382	779.53	R203	18	660.34	3	372	789.72
L204	20	526.91	3	382	737.24	R204	18	610.37	3	372	688.01
						Vel 16 Van 21 Sheet of P973/17					

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L205	20 511.71	3	382 679.04		R205	18 603.02	3	372 672.24	
L206	20 491.64	3	382 621.07		R206	18 602.59	3	372 671.33	
L207	20 467.85	3	382 559.26		R207	18 558.97	3	372 564.66	
L208	20 436.95	3	382 452.48		R208	18 496.58	3	372 382.24	
L209	20 415.60	3	382 372.14		R209	18 358.07	3	372 045.60	
L210	20 290.56	3	381 920.33		R210	18 275.68	3	371 859.00	
L211	20 254.32	3	381 780.01		R211	18 251.22	3	371 798.29	
L212	20 248.11	3	381 750.94		R212	18 242.92	3	371 777.32	
L213	20 234.83	3	381 682.58		R213	17 939.69	3	371 030.99	
L214	20 211.99	3	381 561.45		R214	17 759.12	3	370 592.57	
L215	20 188.98	3	381 440.61		R215	17 587.66	3	370 177.37	
L216	20 141.73	3	381 190.22		R216	17 517.70	3	370 008.58	
L217	20 131.36	3	381 117.58		R217	17 483.81	3	369 926.34	
L218	20 101.21	3	380 958.36		R218	17 476.71	3	369 910.13	
L219	20 074.04	3	380 813.87		R219	17 424.57	3	369 782.87	
L220	20 063.86	3	380 777.68		R220	17 368.90	3	369 649.56	
L221	20 011.11	3	380 500.23		R221	17 324.01	3	369 547.09	
L222	19 930.14	3	380 069.86		R222	17 323.99	3	369 547.04	
L223	19 928.87	3	380 063.12		R223	17 243.07	3	369 359.12	
L224	19 852.73	3	379 658.70		R224	17 151.68	3	369 128.85	
L225	19 823.05	3	379 499.79		R225	17 081.13	3	368 964.30	
L226	19 824.32	3	379 497.79		R226	17 035.70	3	368 855.27	
L227	19 845.14	3	379 497.00		R227	16 998.81	3	368 760.51	
L228	19 844.44	3	379 472.61		R228	16 970.33	3	368 681.38	
L229	19 818.80	3	379 472.92		R229	16 831.35	3	368 344.45	
L230	19 817.54	3	379 471.65		R230	16 692.26	3	368 007.03	
L231	19 760.52	3	379 169.18		R231	16 612.19	3	367 813.48	
L232	19 743.60	3	379 079.37		R232	16 590.22	3	367 760.39	
L233	19 704.44	3	378 871.32		R233	16 589.95	3	367 759.73	
L234	19 627.09	3	378 459.76		R234	16 438.83	3	367 394.05	
L235	19 599.37	3	378 312.40		R235	16 385.01	3	367 263.71	
L236	19 570.09	3	378 156.97		R236	16 218.92	3	366 866.96	
L237	19 529.38	3	377 940.84		R237	16 065.19	3	366 114.40	
L238	19 486.42	3	377 712.23		R238	16 071.19	3	366 094.85	
L239	19 457.50	3	377 558.05		R239	16 079.34	3	366 073.65	
L240	19 444.10	3	377 479.02		R240	16 088.69	3	366 053.94	
L241	19 412.24	3	377 251.20		R241	16 099.06	3	366 035.63	
L242	19 411.77	3	377 226.27		R242	16 113.97	3	366 013.69	
L243	19 393.26	3	377 075.88		R243	16 130.40	3	365 971.38	
L244	19 382.64	3	376 927.88		R244	16 102.18	3	365 935.63	
L245	19 376.87	3	376 879.87		R245	16 095.22	3	365 931.86	
L246	19 363.85	3	376 775.61		R246	16 082.13	3	365 924.81	
L247	19 336.47	3	376 551.60		R247	16 097.28	3	365 897.11	
L248	19 331.17	3	376 435.58		R248	16 105.81	3	365 901.73	
L249	19 341.71	3	376 134.35		R249	16 178.58	3	365 941.14	
L250	19 346.63	3	375 995.07		R250	16 201.55	3	365 938.36	
L251	19 345.95	3	375 968.70		R251	16 288.20	3	365 859.68	
L252	19 346.57	3	375 943.83		R252	16 484.75	3	365 681.22	
L253	19 353.47	3	375 820.25		R253	16 485.39	3	365 667.88	
L254	19 366.79	3	375 591.80		R254	16 486.04	3	365 653.12	
L255	19 376.57	3	375 421.72		R255	16 473.62	3	365 639.46	
					Vel 17 Van 21 Sheet of P973/17				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES											
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE						
	Y		X	WG 27°		Y		X			
L256	19	384.78	3	375	269.85	R256	16	456.88	3	365	631.70
L257	19	385.52	3	375	102.22	R257	16	441.73	3	365	624.68
L258	19	379.35	3	374	930.49	R258	16	474.49	3	365	595.81
L259	19	377.59	3	374	904.08	R259	16	508.25	3	365	632.95
L260	19	357.60	3	374	699.66	R260	16	523.16	3	365	633.66
L261	19	333.50	3	374	544.00	R261	16	560.55	3	365	599.69
L262	19	300.84	3	374	381.32	R262	16	604.96	3	365	559.32
L263	19	262.30	3	374	224.82	R263	16	633.05	3	365	533.79
L264	19	207.66	3	374	044.84	R264	16	645.98	3	365	534.90
L265	19	179.76	3	373	963.54	R265	16	803.84	3	365	391.57
L266	19	171.49	3	373	939.31	R266	16	848.26	3	365	351.23
L267	19	093.13	3	373	736.16	R267	17	089.29	3	365	132.30
L268	19	032.75	3	373	581.51	R268	17	275.11	3	364	962.29
L269	18	971.21	3	373	449.68	R269	17	268.39	3	364	954.88
L270	18	926.61	3	373	342.16	R270	17	408.66	3	364	841.59
L271	18	859.19	3	373	178.34	R271	17	446.15	3	364	808.50
L272	18	775.19	3	372	974.23	R272	17	491.72	3	364	769.50
L273	18	680.84	3	372	743.76	R273	17	503.21	3	364	759.82
L274	18	673.48	3	372	723.77	R274	17	514.76	3	364	750.24
L275	18	649.78	3	372	659.33	R275	17	561.22	3	364	712.24
L276	18	638.27	3	372	628.04	R276	17	572.96	3	364	702.85
L277	18	583.54	3	372	499.20	R277	17	581.02	3	364	696.83
L278	18	553.36	3	372	436.71	R278	17	604.93	3	364	678.59
L279	18	416.72	3	372	105.44	R279	17	631.48	3	364	658.26
L280	18	329.08	3	371	888.37	R280	17	653.56	3	364	642.72
L281	18	260.95	3	371	723.15	R281	17	678.50	3	364	625.63
L282	18	227.48	3	371	646.49	R282	17	813.32	3	364	530.26
L283	18	109.76	3	371	361.58	R283	17	891.03	3	364	479.39
L284	17	971.04	3	371	025.23	R284	18	222.25	3	364	263.52
L285	17	901.97	3	370	857.39	R285	18	630.08	3	363	998.58
L286	17	810.40	3	370	635.49	R286	19	024.40	3	363	743.00
L287	17	716.79	3	370	408.65	R287	19	147.80	3	363	660.06
L288	17	631.19	3	370	200.56	R288	19	210.35	3	363	615.44
L289	17	504.83	3	369	892.09	R289	19	217.51	3	363	599.86
L290	17	400.09	3	369	635.53	R290	19	251.24	3	363	574.71
L291	17	353.21	3	369	512.71	R291	19	282.85	3	363	550.72
L292	17	353.12	3	369	512.49	R292	19	313.99	3	363	526.49
L293	17	300.60	3	369	384.73	R293	19	329.48	3	363	514.22
L294	17	228.95	3	369	218.58	R294	19	344.89	3	363	501.86
L295	17	108.46	3	368	924.00	R295	19	375.51	3	363	476.87
L296	17	078.12	3	368	846.67	R296	19	390.64	3	363	464.28
L297	17	037.37	3	368	759.97	R297	19	420.91	3	363	438.67
L298	17	038.42	3	368	758.12	R298	19	450.72	3	363	412.82
L299	17	060.26	3	368	754.21	R299	19	465.54	3	363	399.75
L300	17	059.45	3	368	732.03	R300	19	494.94	3	363	373.35
L301	17	029.07	3	368	736.64	R301	19	537.97	3	363	333.48
L302	17	027.13	3	368	735.67	R302	19	567.01	3	363	305.89
L303	16	948.05	3	368	543.70	R303	19	609.24	3	363	264.37
L304	16	849.74	3	368	305.52	R304	19	665.45	3	363	207.50
L305	16	720.31	3	367	991.64	R305	19	682.12	3	363	202.89
L306	16	637.52	3	367	791.66	R306	19	749.19	3	363	134.87
					Vel	18	Van	21	P973/17		
					Sheet		of				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L307	16 615.22	3	367 737.81		R307	19 815.47	3	363 032.84	
L308	16 469.39	3	367 383.50		R308	19 809.40	3	363 013.80	
L309	16 418.75	3	367 251.95		R309	19 821.11	3	363 010.11	
L310	16 374.27	3	367 152.74		R310	19 822.24	3	363 009.75	
L311	16 258.46	3	366 875.03		R311	19 826.18	3	363 021.95	
L312	16 158.15	3	366 038.10		R312	19 887.00	3	362 994.91	
L313	16 176.45	3	366 017.28		R313	20 166.97	3	362 710.01	
L314	16 667.19	3	365 570.66		R314	20 760.75	3	362 105.71	
L315	16 668.25	3	365 557.09		R315	21 142.22	3	361 717.74	
L316	16 754.96	3	365 478.44		R316	21 462.55	3	361 392.25	
L317	17 111.08	3	365 154.86		R317	21 842.02	3	361 006.24	
L318	17 408.51	3	364 884.69		R318	22 172.70	3	360 669.84	
L319	17 468.51	3	364 831.20		R319	22 527.10	3	360 309.17	
L320	17 530.48	3	364 778.25		R320	22 527.30	3	360 308.96	
L321	17 592.10	3	364 728.47		R321	22 965.53	3	359 863.57	
L322	17 654.50	3	364 680.53		R322	23 341.61	3	359 481.59	
L323	17 825.48	3	364 559.59		R323	23 646.40	3	359 171.09	
L324	17 955.73	3	364 474.46		R324	24 027.01	3	358 783.28	
L325	18 108.91	3	364 374.93		R325	24 027.43	3	358 782.85	
L326	18 444.74	3	364 157.05		R326	24 508.13	3	358 295.28	
L327	18 626.74	3	364 039.08		R327	24 534.24	3	358 268.78	
L328	19 047.34	3	363 765.39		R328	24 966.48	3	357 827.64	
L329	19 167.26	3	363 685.53		R329	25 277.04	3	357 511.94	
L330	19 229.12	3	363 640.94		R330	25 590.97	3	357 192.72	
L331	19 247.15	3	363 640.13		R331	25 667.81	3	357 114.60	
L332	19 263.37	3	363 628.19		R332	26 078.01	3	356 697.31	
L333	19 281.41	3	363 614.58		R333	26 456.93	3	356 312.02	
L334	19 313.26	3	363 590.40		R334	26 774.28	3	355 989.73	
L335	19 329.13	3	363 578.13		R335	26 824.22	3	355 904.49	
L336	19 360.64	3	363 553.32		R336	26 788.82	3	355 837.63	
L337	19 376.28	3	363 540.77		R337	26 809.79	3	355 824.69	
L338	19 391.85	3	363 528.14		R338	26 842.26	3	355 877.58	
L339	19 407.36	3	363 515.42		R339	26 846.33	3	355 884.06	
L340	19 422.78	3	363 502.58		R340	26 859.43	3	355 877.48	
L341	19 453.38	3	363 476.69		R341	26 907.99	3	355 853.09	
L342	19 483.69	3	363 450.41		R342	26 955.59	3	355 804.69	
L343	19 513.69	3	363 423.79		R343	26 956.40	3	355 791.45	
L344	19 528.57	3	363 410.35		R344	27 447.14	3	355 292.29	
L345	19 543.36	3	363 396.83		R345	27 460.53	3	355 291.42	
L346	19 572.24	3	363 369.89		R346	27 554.86	3	355 195.56	
L347	19 601.75	3	363 341.85		R347	27 736.75	3	355 010.16	
L348	19 644.55	3	363 299.78		R348	27 797.72	3	354 948.02	
L349	19 701.01	3	363 242.65		R349	28 196.24	3	354 543.91	
L350	19 704.83	3	363 225.33		R350	28 283.82	3	354 458.93	
L351	19 844.24	3	363 084.00		R351	28 536.16	3	354 223.26	
L352	19 845.52	3	363 082.70		R352	28 862.19	3	353 918.48	
L353	20 190.07	3	362 731.80		R353	29 220.57	3	353 584.78	
L354	20 743.72	3	362 169.13		R354	29 530.03	3	353 295.30	
L355	20 778.60	3	362 133.67		R355	29 942.06	3	352 910.07	
L356	21 142.77	3	361 763.17		R356	29 943.59	3	352 908.64	
L357	21 485.94	3	361 413.88		R357	30 261.18	3	352 611.96	
					Vel 19 Van 21 Sheet of P973/17				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L358	21 558.94	3	361 340.04		R358	30 652.98	3	352 246.24	
L359	21 797.36	3	361 095.94		R359	31 031.70	3	351 893.18	
L360	21 861.09	3	361 031.97		R360	31 222.18	3	351 711.25	
L361	22 195.46	3	360 692.29		R361	31 435.55	3	351 519.86	
L362	22 498.86	3	360 383.55		R362	31 568.21	3	351 425.92	
L363	22 501.21	3	360 381.14		R363	31 713.53	3	351 347.41	
L364	22 544.60	3	360 336.72		R364	31 862.86	3	351 289.28	
L365	22 546.20	3	360 335.09		R365	31 942.32	3	351 265.94	
L366	22 988.15	3	359 886.48		R366	32 027.43	3	351 247.62	
L367	23 358.67	3	359 508.43		R367	32 185.38	3	351 227.54	
L368	23 667.51	3	359 194.05		R368	32 360.87	3	351 216.88	
L369	24 035.80	3	358 819.86		R369	32 701.11	3	351 196.45	
L370	24 035.94	3	358 819.71		R370	32 926.96	3	351 182.75	
L371	24 532.77	3	358 314.17		R371	33 017.29	3	351 177.30	
L372	24 560.86	3	358 285.47		R372	33 223.96	3	351 164.83	
L373	24 990.57	3	357 849.07		R373	33 416.26	3	351 153.22	
L374	25 298.99	3	357 535.09		R374	33 881.48	3	351 125.04	
L375	25 602.32	3	357 227.03		R375	34 222.01	3	351 104.84	
L376	25 605.90	3	357 223.38		R376	34 631.07	3	351 080.03	
L377	26 101.50	3	356 718.75		R377	34 704.65	3	351 072.81	
L378	26 479.49	3	356 334.22		R378	34 848.52	3	351 043.67	
L379	26 805.63	3	356 002.58		R379	35 434.87	3	350 802.95	
L380	26 869.16	3	355 973.37		R380	35 900.19	3	350 610.37	
L381	26 871.30	3	355 976.76		R381	36 297.02	3	350 447.92	
L382	26 890.85	3	355 962.60		R382	36 297.25	3	350 447.83	
L383	26 886.57	3	355 955.66		R383	36 793.77	3	350 244.21	
L384	26 942.37	3	355 863.51		R384	37 003.31	3	350 157.98	
L385	26 978.28	3	355 827.00		R385	37 436.68	3	349 980.16	
L386	26 992.05	3	355 826.51		R386	37 710.76	3	349 867.23	
L387	27 482.80	3	355 327.34		R387	38 034.00	3	349 733.57	
L388	27 482.94	3	355 313.46		R388	38 533.96	3	349 525.60	
L389	27 557.74	3	355 237.31		R389	38 670.22	3	349 468.76	
L390	27 792.04	3	354 999.69		R390	38 670.40	3	349 468.68	
L391	27 792.51	3	354 999.21		R391	39 030.30	3	349 318.90	
L392	28 218.92	3	354 565.98		R392	39 175.56	3	349 255.72	
L393	28 306.81	3	354 480.53		R393	39 285.04	3	349 204.23	
L394	28 556.72	3	354 247.35		R394	39 390.75	3	349 151.04	
L395	28 883.57	3	353 942.28		R395	39 531.47	3	349 076.60	
L396	29 126.88	3	353 715.44		R396	39 636.69	3	349 017.47	
L397	29 169.83	3	353 699.24		R397	39 774.76	3	348 934.34	
L398	29 255.33	3	353 622.01		R398	39 906.93	3	348 848.49	
L399	29 278.68	3	353 582.47		R399	40 042.01	3	348 755.54	
L400	29 293.80	3	353 559.38		R400	40 159.15	3	348 670.10	
L401	29 632.03	3	353 243.38		R401	40 321.45	3	348 541.41	
L402	29 967.38	3	352 930.29		R402	41 165.02	3	347 810.05	
L403	29 967.58	3	352 930.10		R403	41 458.63	3	347 555.08	
L404	30 368.47	3	352 555.47		R404	41 829.72	3	347 231.44	
L405	30 734.61	3	352 213.36		R405	42 173.42	3	346 932.75	
L406	30 737.51	3	352 214.12		R406	42 195.09	3	346 914.90	
L407	30 748.47	3	352 232.73		R407	42 254.16	3	346 862.14	
L408	30 764.53	3	352 212.64		R408	42 332.28	3	346 794.71	
					Vel 20 Van 21 Sheet of P973/17				

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