Government Gazette
Staatskoerant

REPUBLIC OF SOUTH AFRICA
REPUBLIEK VAN SUID AFRIKA

Vol. 714 13 December Desember 2024 No. 51755

ISSN 1682-5845

N.B. The Government Printing Works will not be held responsible for the quality of "Hard Copies" or "Electronic Files" submitted for publication purposes

AIDS HELPLINE: 0800-0123-22 Prevention is the cure

IMPORTANT NOTICE:

THE GOVERNMENT PRINTING WORKS WILL NOT BE HELD RESPONSIBLE FOR ANY ERRORS THAT MIGHT OCCUR DUE TO THE SUBMISSION OF INCOMPLETE / INCORRECT / ILLEGIBLE COPY.

NO FUTURE QUERIES WILL BE HANDLED IN CONNECTION WITH THE ABOVE.

Contents

No.		Gazette No.	Page No.
GOVERNMENT NOTICES • GOEWERMENTSKENNISGEWINGS			
Transport, Department of/ Vervoer, Departement van			
5673	South African National Roads Agency Limited and the National Roads Act (7/1998): Declaration Amendment of National Road R382 Section 2: Amendment of Declaration No. 2670 of 2022	51755	3
5673	Suid-Afrikaanse Nasionale Padagentskap Beperk en Nasionale Paaie Wet (7/1998): Verklaring Wysiging van Nasionale Pad R382 Seksie 2: Wysiging van Verklaring No. 2670 van 2022	51755	4

GOVERNMENT NOTICES • GOEWERMENTSKENNISGEWINGS

DEPARTMENT OF TRANSPORT

NO. 5673 **13 December 2024**

THE SOUTH AFRICAN NATIONAL ROADS AGENCY SOC LIMITED

Registration No: 1998/009584/30

DECLARATION AMENDMENT OF NATIONAL ROAD R382 SECTION 2

AMENDMENT OF DECLARATION No. 2670 OF 2022.

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. 2670 of 2022 by substituting paragraph J of the Schedule, being the descriptive declaration of the route from Port Nolloth up to intersection with National Road N7 Section 8, at Steinkopf, with the accompanying sheets 1 to 38 of Plan No. P1246/24.

R382 Section 2 starts in the town of Port Nolloth at the intersection with Road R382 Section 1, from where it proceeds in a general easterly direction along the street known as Main Road, at time of declaration.

(National Road R382 Section 2: Port Nolloth – Steinkopf)

MINISTER OF TRANSPORT

DEPARTEMENT VAN VERVOER

NO. 5673 **13 Desember 2024**

DIE SUID-AFRIKAANSE NASIONALE PADAGENTSKAP MSB BEPERK

Registrasie No: 1998/009584/30

VERKLARING WYSIGING VAN NASIONALE PAD R382 SEKSIE 2

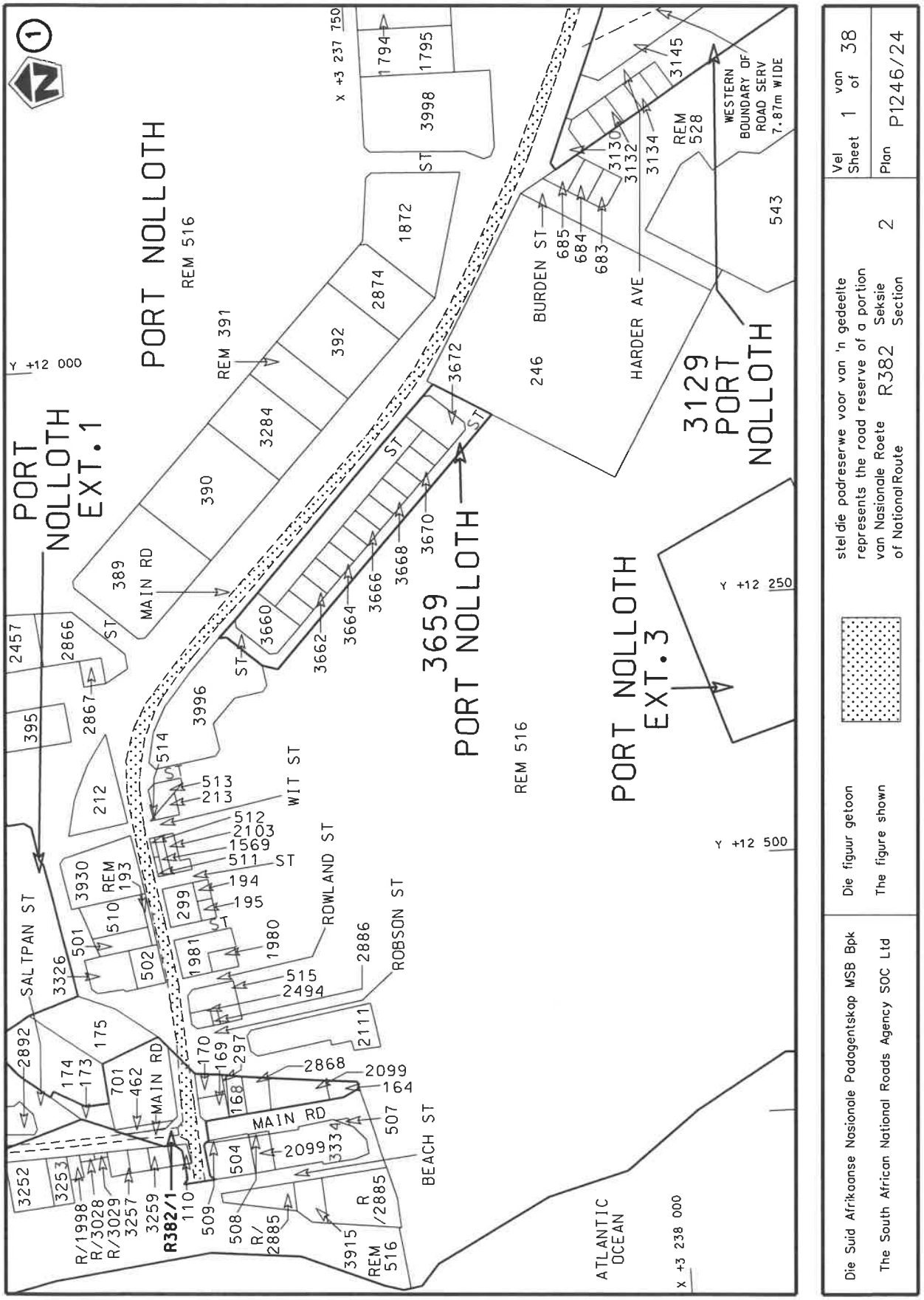
WYSIGING VAN VERKLARING No. 2670 VAN 2022.

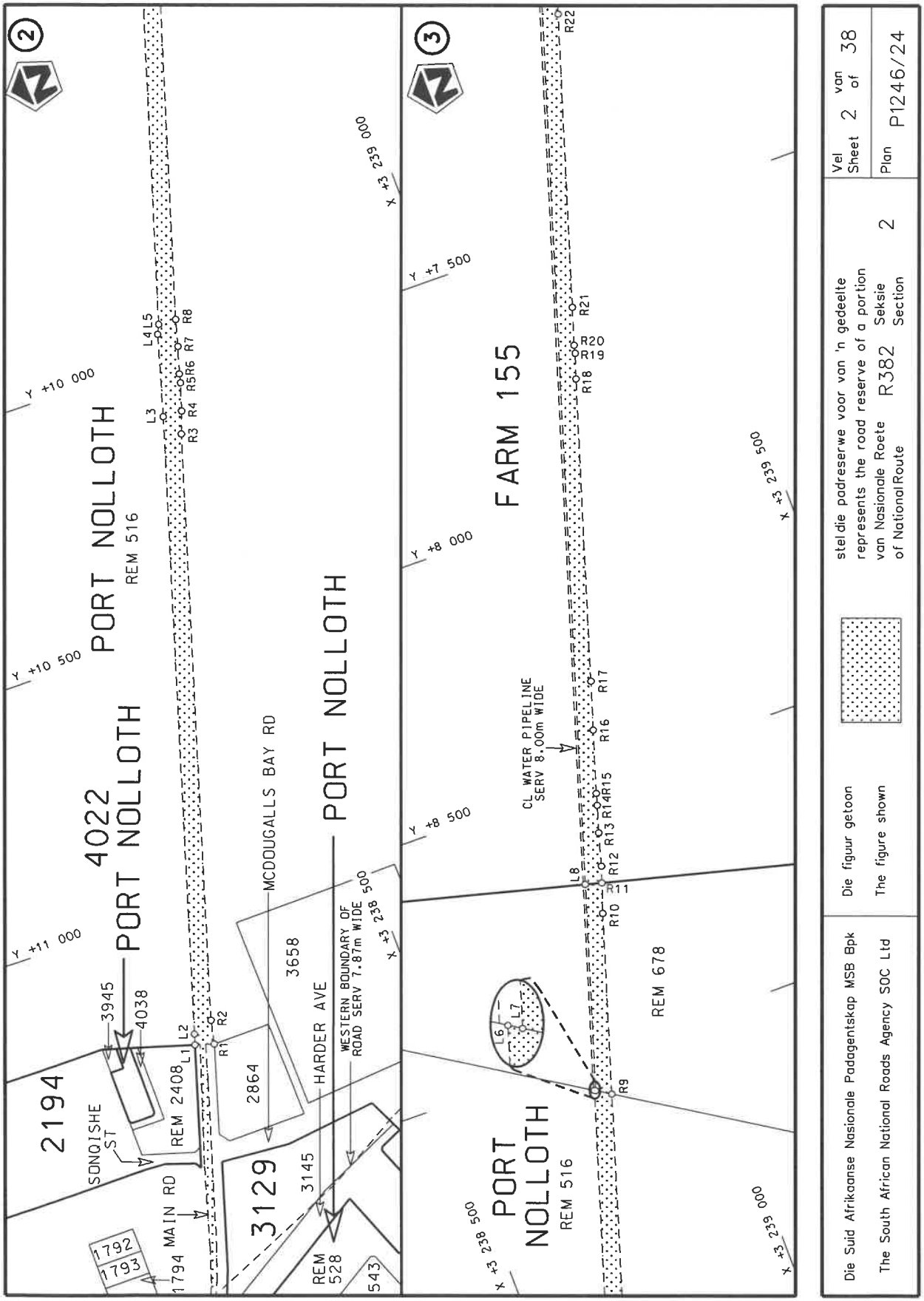
Kragtens Artikel 40(1)(b) van die Suid-Afrikaanse Nasionale Padagentskap Beperk en Nasionale Paaie Wet 1998 (Wet No. 7 van 1998), wysig ek hiermee Verklaring No. 2670 van 2022 deur paragraaf J van die Skedule te vervang, synde die gedeelte van die beskrywende verklaring van die pad vanaf Port Nolloth tot by die aansluiting met Nasionale Pad N7 Seksie 8, by Steinkopf, met bygaande velle 1 tot 38 van Plan No. P1246/24.

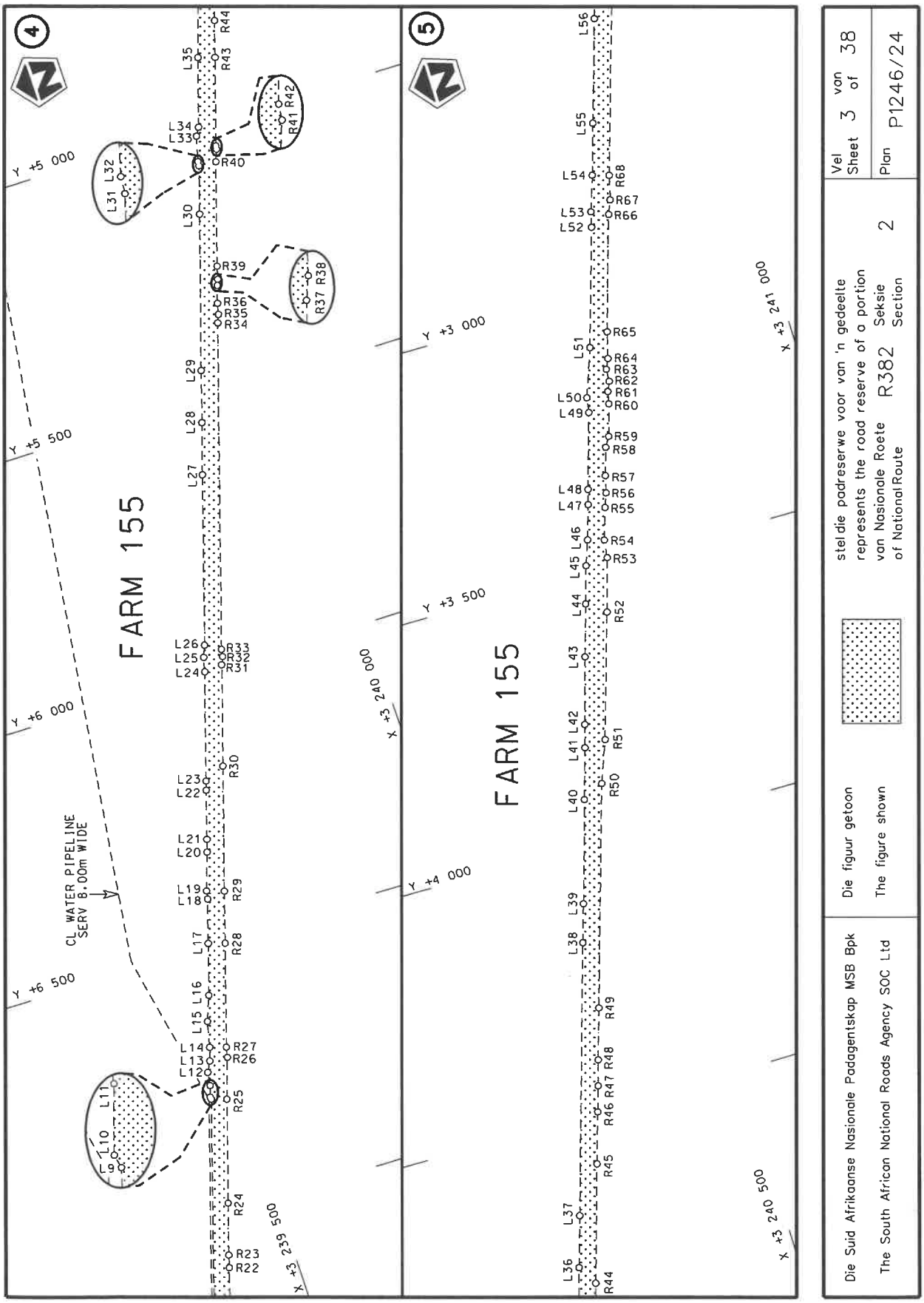
R382 Seksie 2 begin in die dorp van Port Nolloth by die aansluiting met Pad R382 Seksie 1, en daarvandaan in 'n algemene oostelike rigting langs die straat bekend as Hoofpad, tydens datum van verklaring.

(Nasionale Pad R382 Seksie 2: Port Nolloth – Steinkopf)

MINISTER VAN VERVOER


PORT NOLLOTH
REM 516
PORT NOLLOTH EXT.1
PORT NOLLOTH EXT.3
3659 PORT NOLLOTH
3129 PORT NOLLOTH
REM 391
REM 516
REM 528
MAIN RD
SALTPAN ST
ROWLAND ST
ROBSON ST
WIT ST
BEACH ST
BURDEN ST
HARDER AVE
WESTERN BOUNDARY OF ROAD SERV 7.87m WIDE
ATLANTIC OCEAN
R382/1
Y +12 000
Y +12 250
Y +12 500
X +3 237 750
X +3 238 000
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 van Nasionale Roete R382 Seksie 2
represents the road reserve of a portion of National Route R382 Section 2
Vel 1 van 38
Sheet 1 of 38
Plan P1246/24


2
3
4022
PORT NOLLOTH
REM 516
2194
PORT NOLLOTH
REM 2408
3945
4038
SONQISHE ST
MAIN RD
1792
1793
1794
3129
3145
2864
3658
MCDOUGALLS BAY RD
HARDER AVE
WESTERN BOUNDARY OF ROAD SERV 7.87m WIDE
REM 528
543
PORT NOLLOTH
REM 516
FARM 155
REM 678
CL WATER PIPELINE SERV 8.00m WIDE
Y +10 000
Y +10 500
Y +11 000
Y +7 500
Y +8 000
Y +8 500
X +3 239 000
X +3 239 500
X +3 238 500
X +3 238 000
L1
L2
L3
L4L5
L6
L7
L8
R1
R2
R3
R4
R5R6
R7
R8
R9
R10
R11
R12
R13
R14R15
R16
R17
R18
R19
R20
R21
R22
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd
Die figuur getoon stel die padreserwe voor van 'n gedeelte van Nasionale Roete R382 Seksie 2
The figure shown represents the road reserve of a portion of National Route R382 Section 2
Vel Sheet 2 van of 38
Plan P1246/24



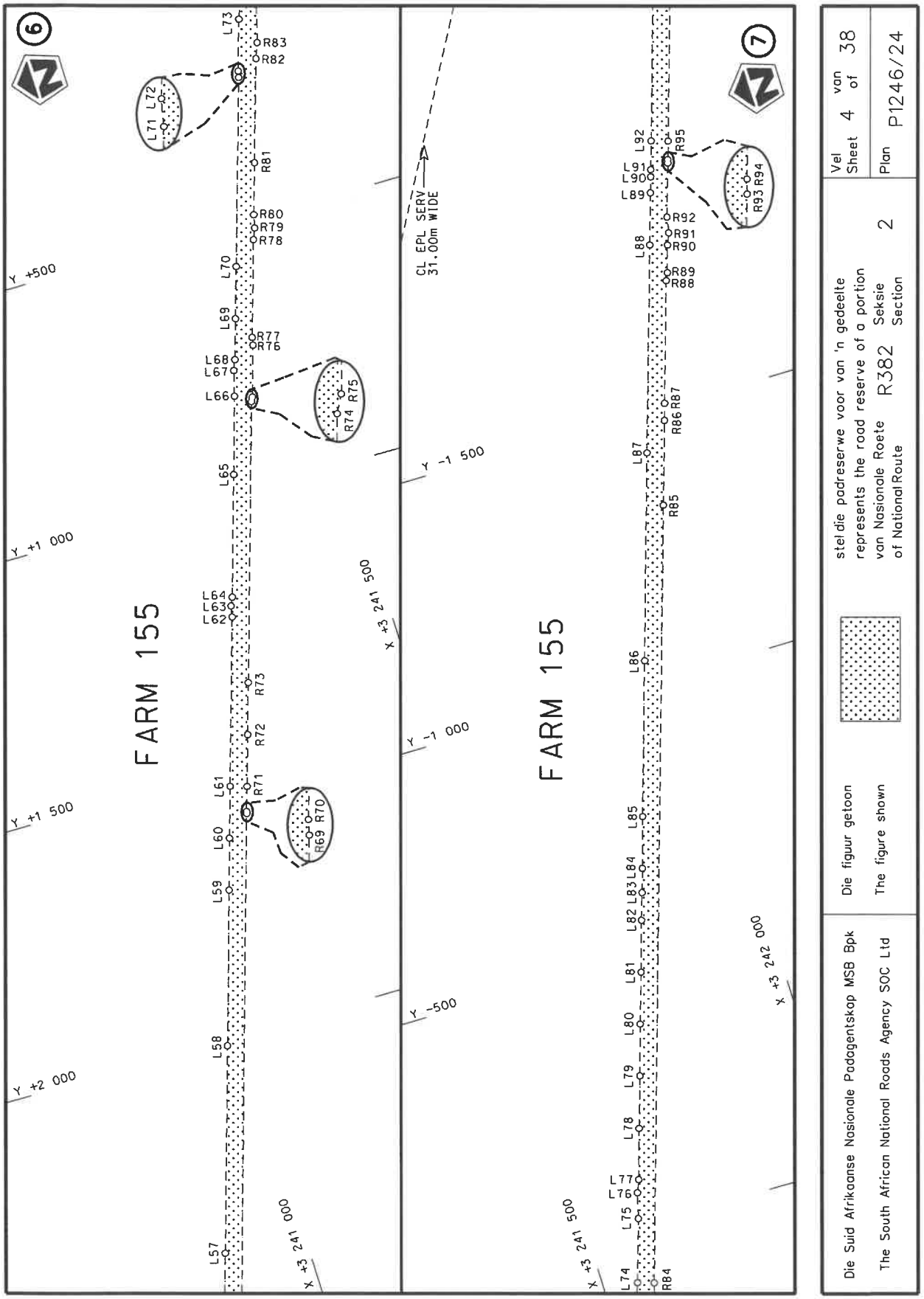
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd

Die figuur getoon
The figure shown

stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete R382 Seksie 2
of National Route Section

Vel 3 van 38
Sheet 3 of 38

Plan P1246/24



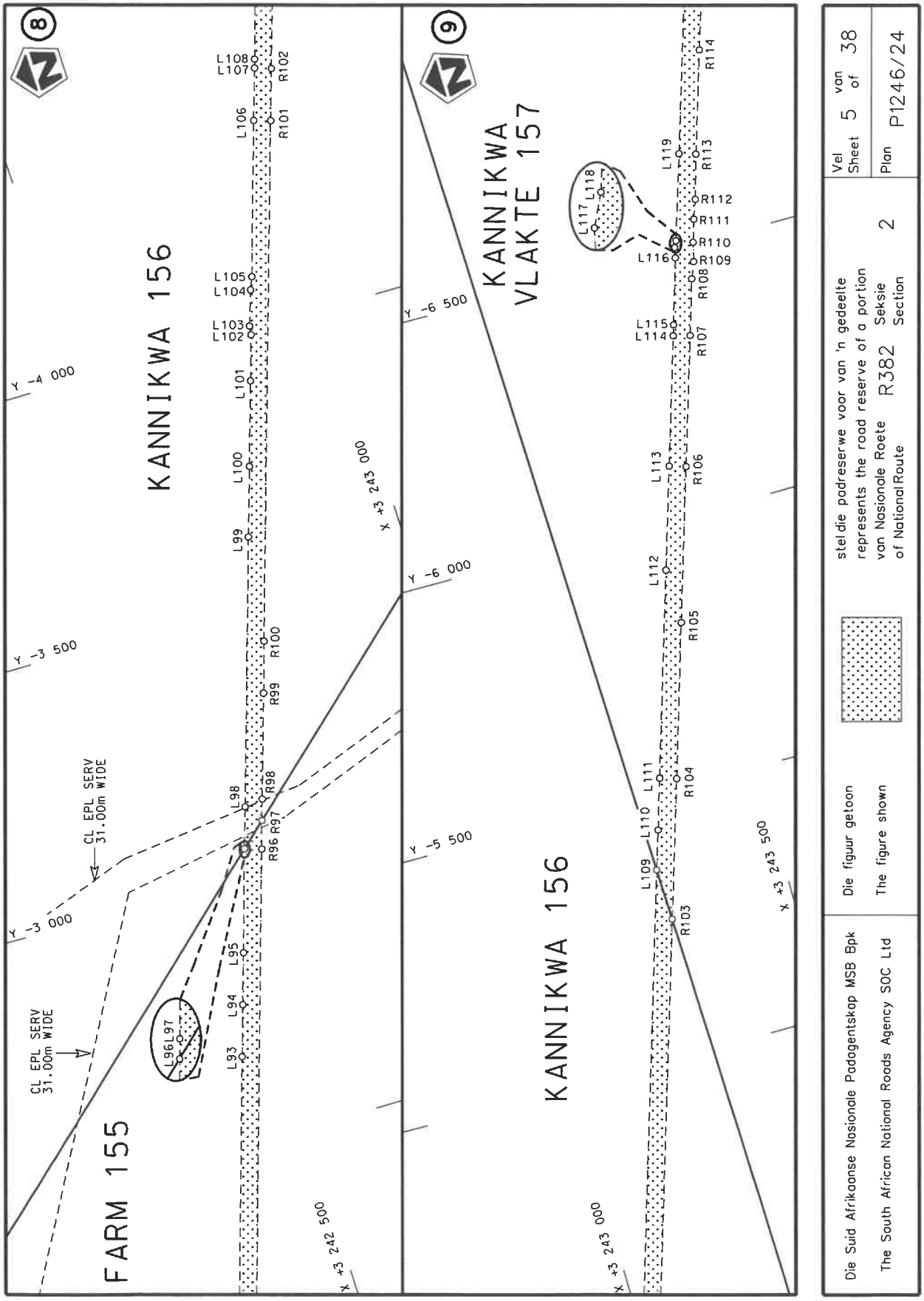
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd

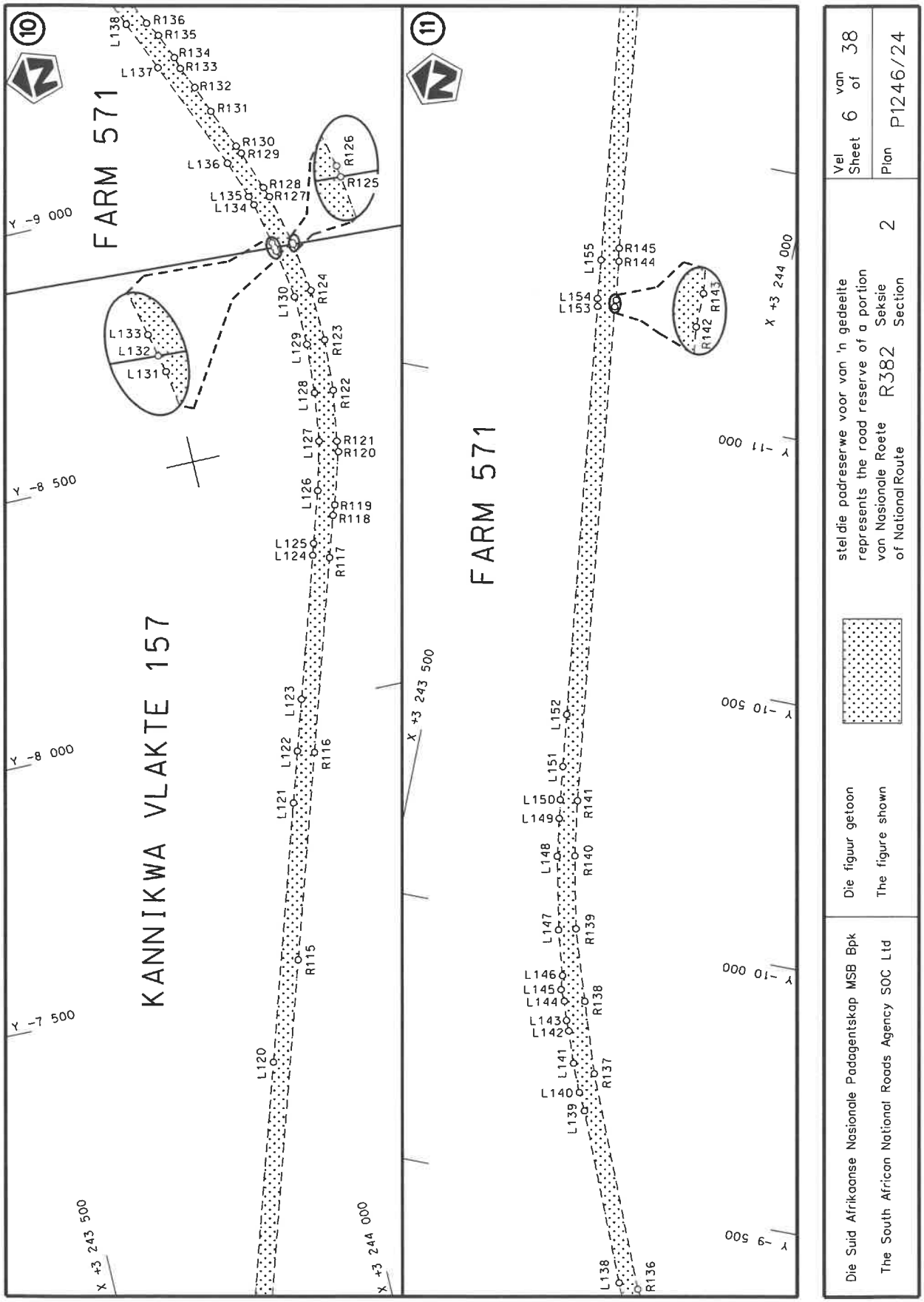
Die figuur getoon
The figure shown

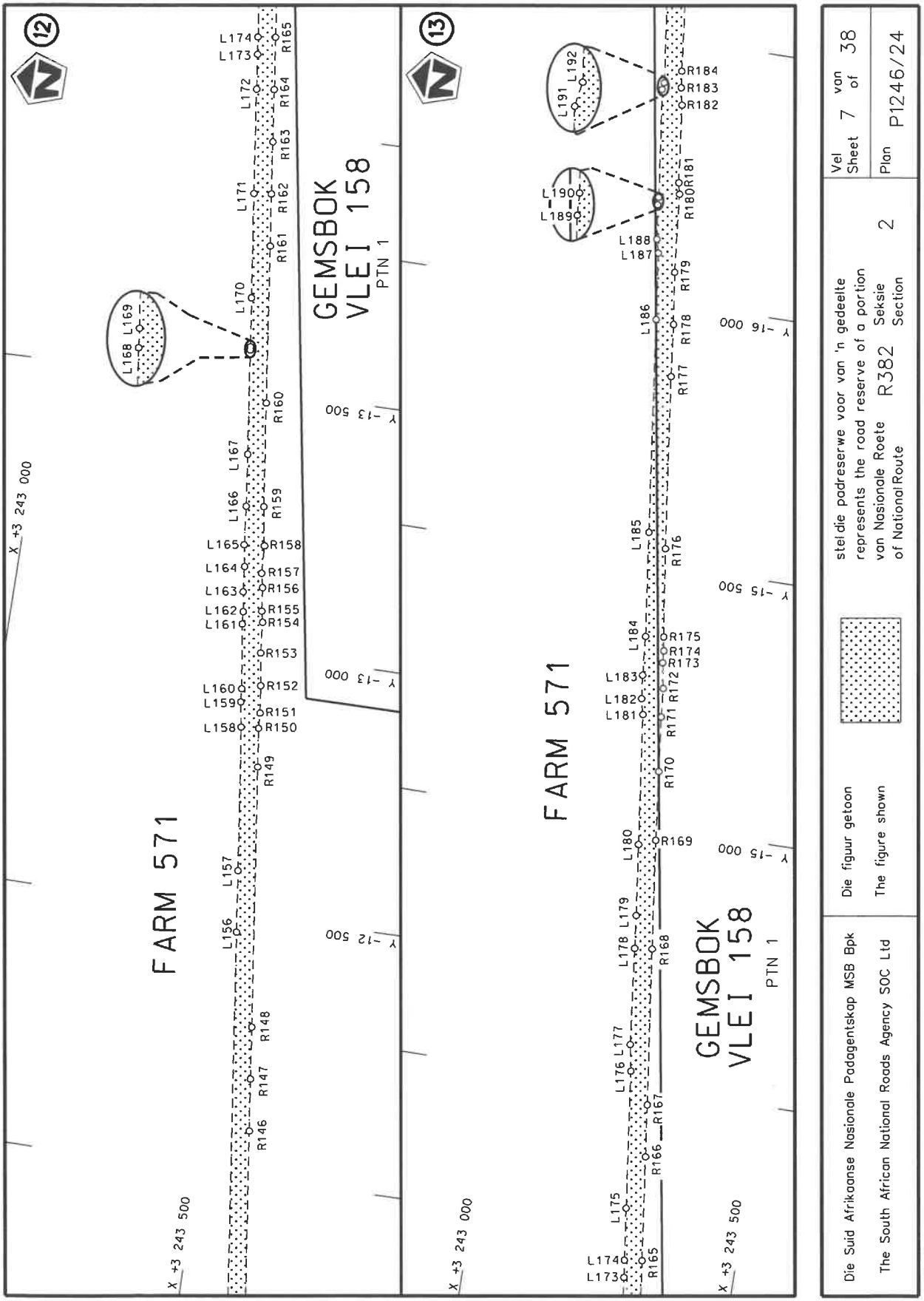
stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete R382 Seksie 2
of National Route Section

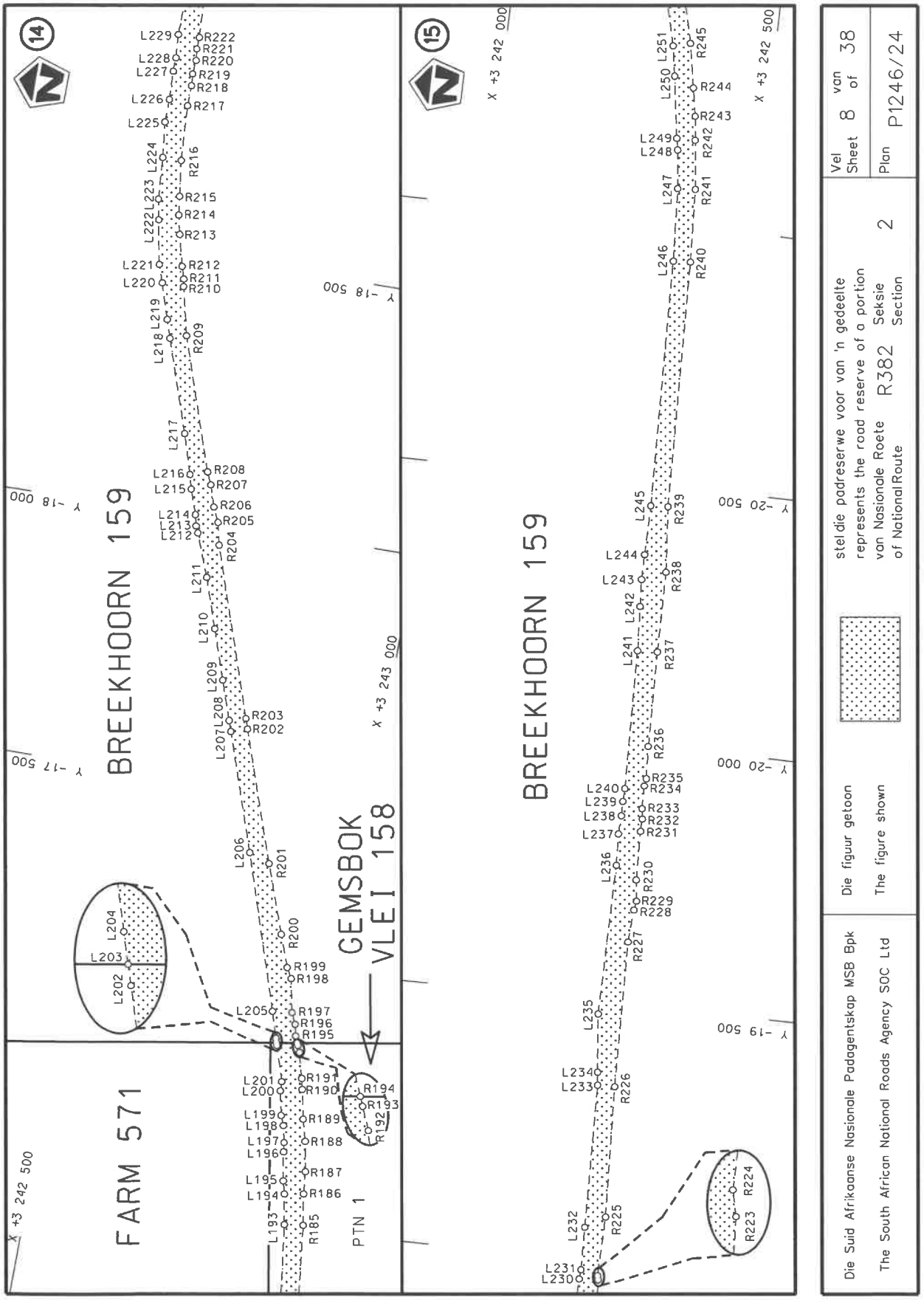
Vel 4 van 38
Sheet of

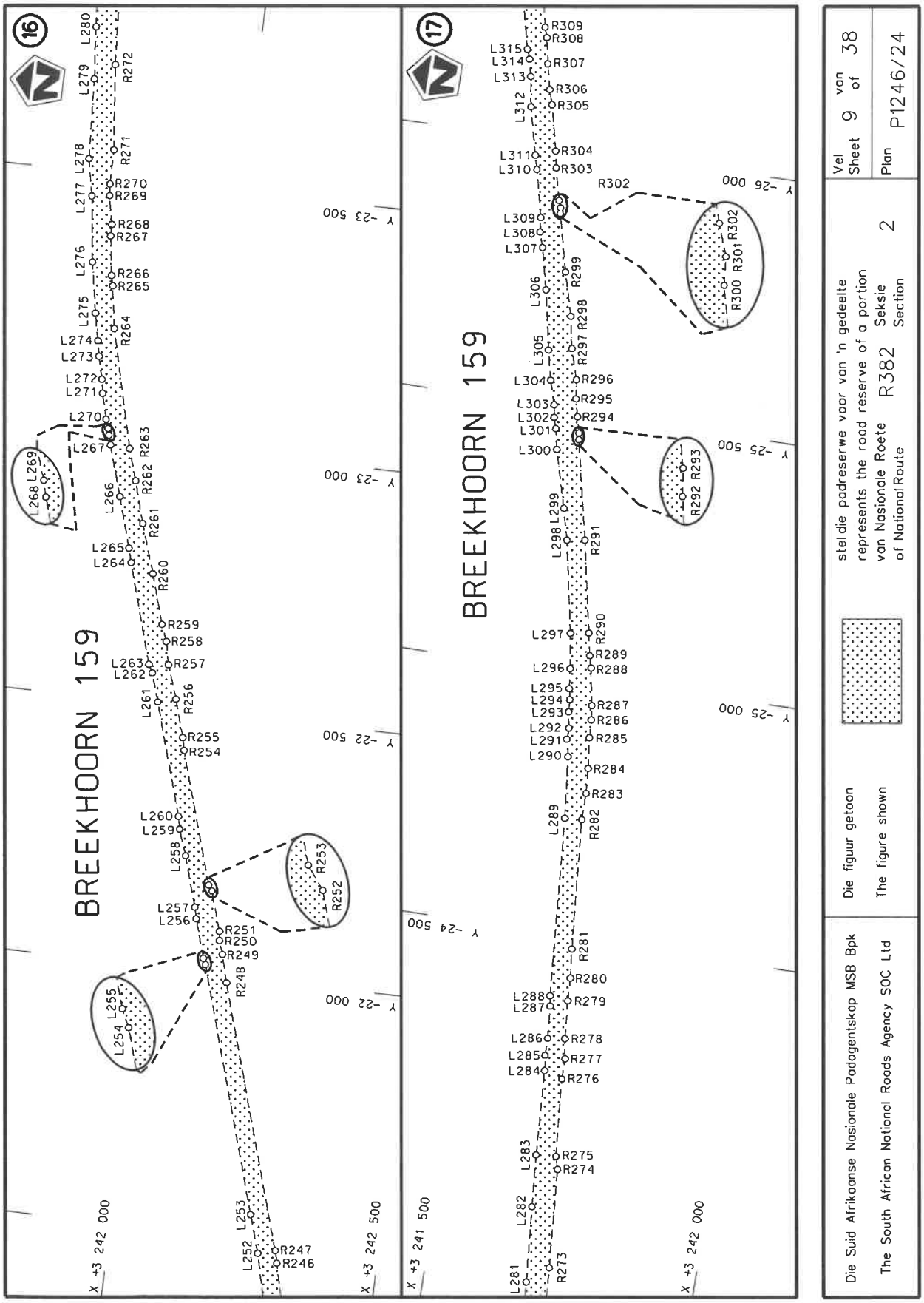
Plan P1246/24


8
9
KANNIKWA 156
KANNIKWA VLAKTE 157
KANNIKWA 156
FARM 155
CL EPL SERV 31.00m WIDE
CL EPL SERV 31.00m WIDE
Y -4 000
Y -3 500
Y -3 000
Y -6 500
Y -6 000
Y -5 500
X +3 242 500
X +3 243 000
X +3 243 500
L93 L94 L95 L96 L97 L98 L99 L100 L101 L102 L103 L104 L105 L106 L107 L108 L109 L110 L111 L112 L113 L114 L115 L116 L117 L118 L119
R96 R97 R98 R99 R100 R101 R102 R103 R104 R105 R106 R107 R108 R109 R110 R111 R112 R113 R114
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 van Nasionale Roete R382 Seksie 2
represents the road reserve of a portion of National Route R382 Section 2
Vel 5 van 38 Sheet 5 of 38
Plan P1246/24


10
11
FARM 571
KANNIKWA VLAKTE 157
FARM 571
Y -9 000
Y -8 500
Y -8 000
Y -7 500
X +3 243 500
X +3 244 000
Y -11 000
Y -10 500
Y -10 000
Y -9 500
L120 L121 L122 L123 L124 L125 L126 L127 L128 L129 L130 L131 L132 L133 L134 L135 L136 L137 L138 L139 L140 L141 L142 L143 L144 L145 L146 L147 L148 L149 L150 L151 L152 L153 L154 L155
R115 R116 R117 R118 R119 R120 R121 R122 R123 R124 R125 R126 R127 R128 R129 R130 R131 R132 R133 R134 R135 R136 R137 R138 R139 R140 R141 R142 R143 R144 R145
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 R382 Seksie 2
of National Route Section
Vel 6 van 38
Sheet 6 of 38
Plan P1246/24


12
13
FARM 571
GEMSBOK VLEI 158 PTN 1
X +3 243 000
X +3 243 500
Y -12 500
Y -13 000
Y -13 500
Y -15 000
Y -15 500
Y -16 000
L156 L157 L158 L159 L160 L161 L162 L163 L164 L165 L166 L167 L168 L169 L170 L171 L172 L173 L174
L175 L176 L177 L178 L179 L180 L181 L182 L183 L184 L185 L186 L187 L188 L189 L190 L191 L192
R146 R147 R148 R149 R150 R151 R152 R153 R154 R155 R156 R157 R158 R159 R160 R161 R162 R163 R164 R165
R166 R167 R168 R169 R170 R171 R172 R173 R174 R175 R176 R177 R178 R179 R180 R181 R182 R183 R184
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 R382 Seksie 2
of National Route Section
Vel 7 van 38
Sheet of
Plan P1246/24


BREEKHOORN 159
FARM 571
PTN 1
GEMSBOK VLEI 158
BREEKHOORN 159
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 R382 Seksie 2
of National Route Section
Vel 8 van 38
Sheet of
Plan P1246/24

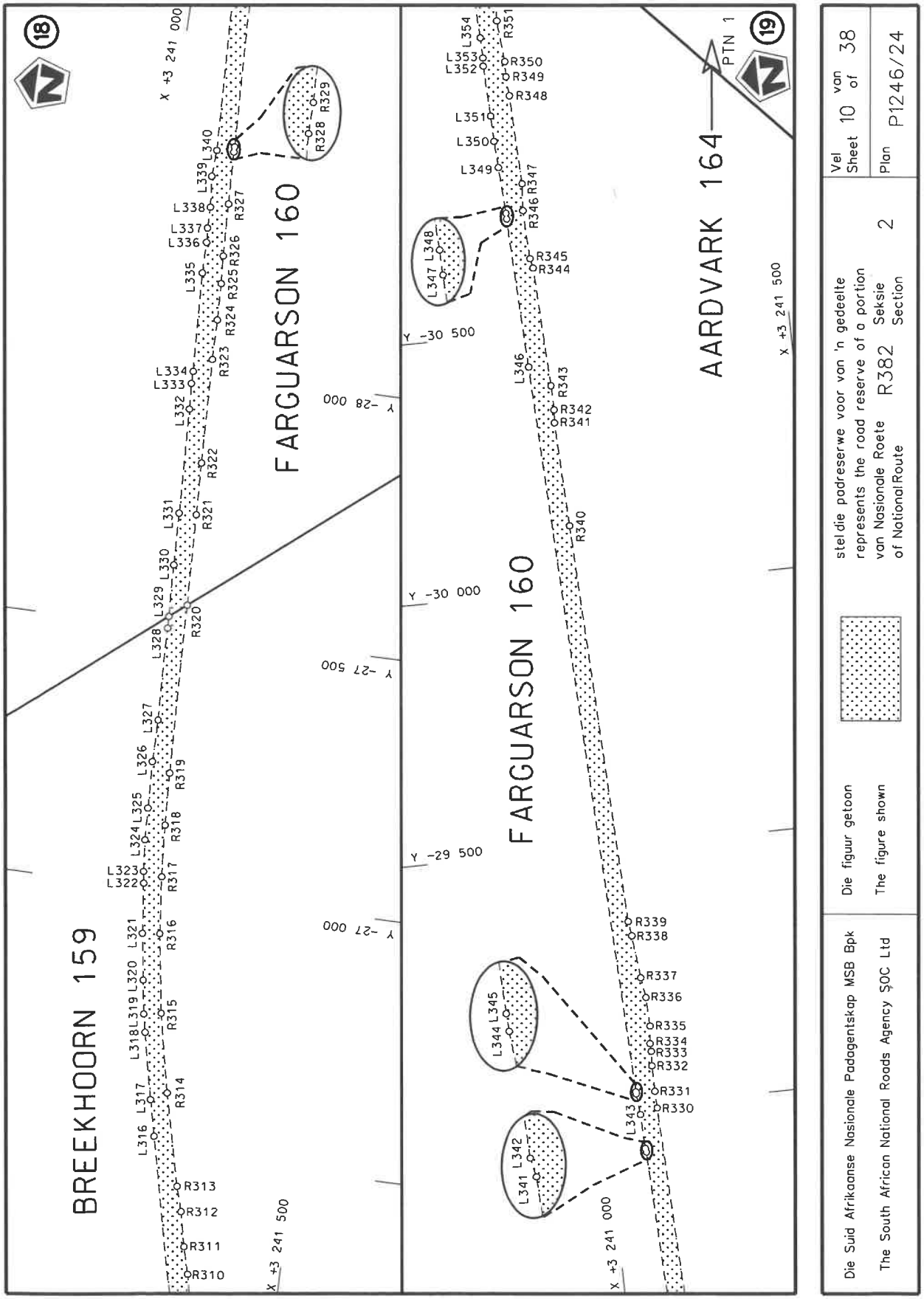


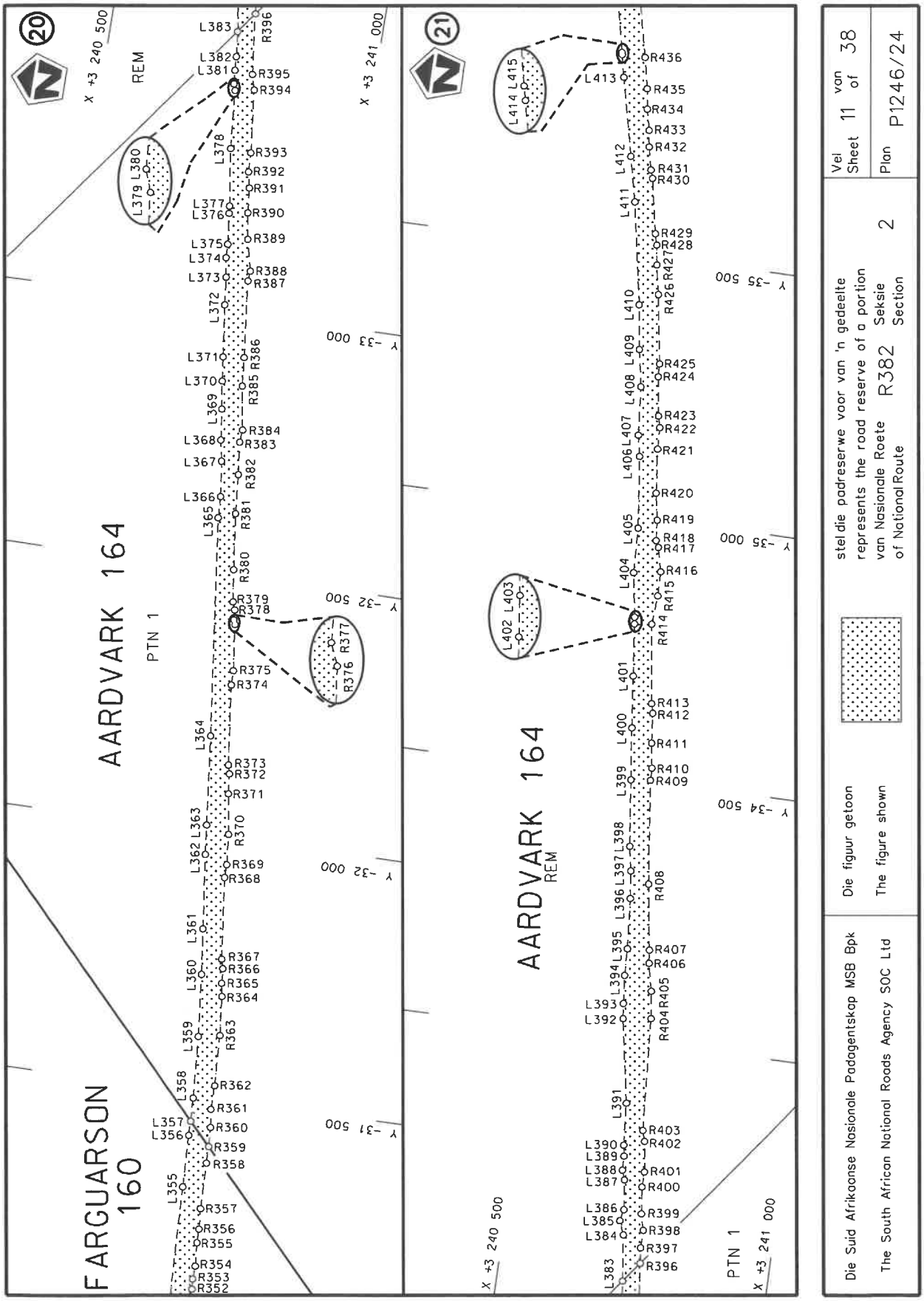
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd

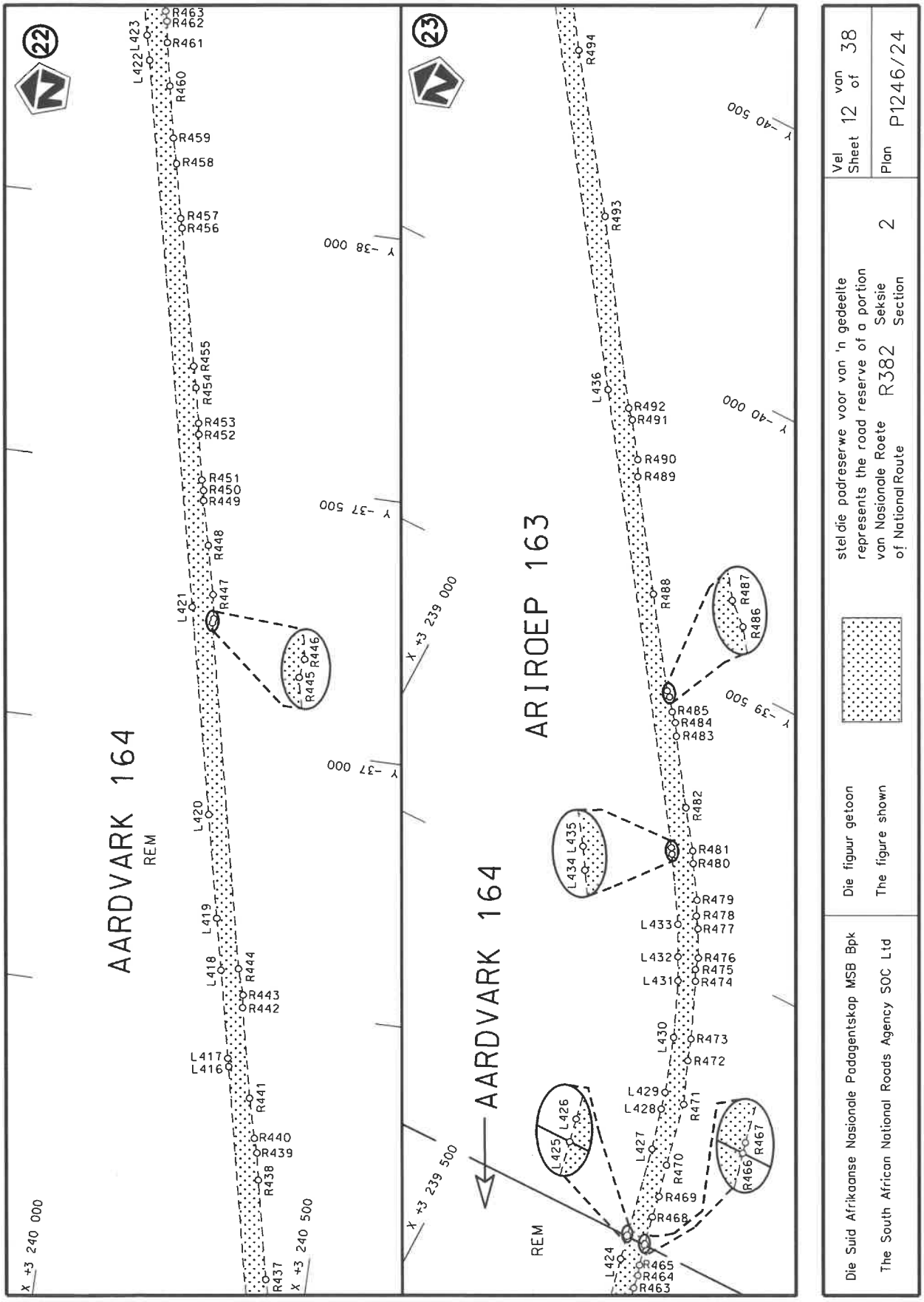
Die figuur getoon
The figure shown

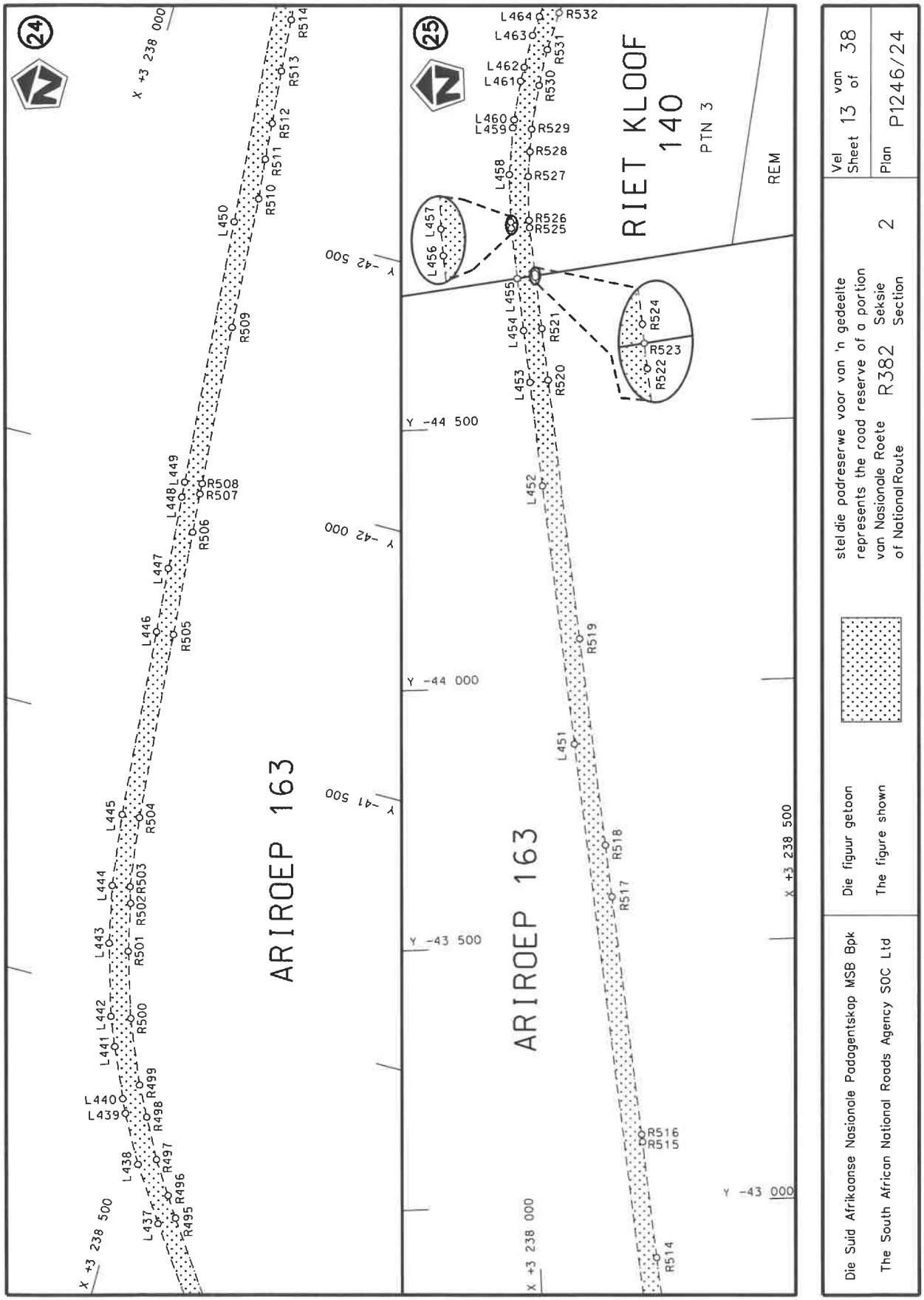
stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete R382 Seksie 2
of National Route Section

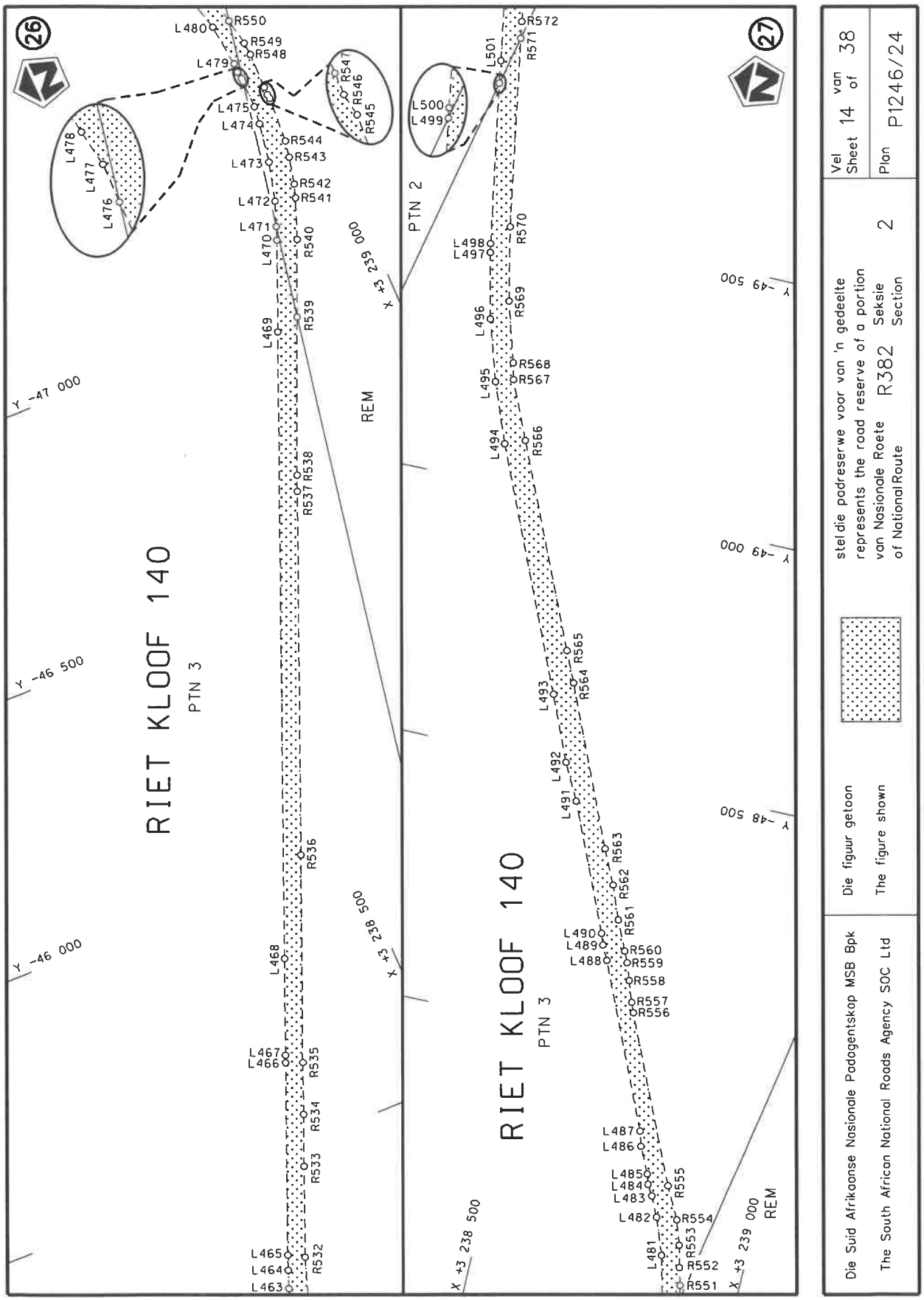
Vel 9 van 38
Sheet of
Plan P1246/24

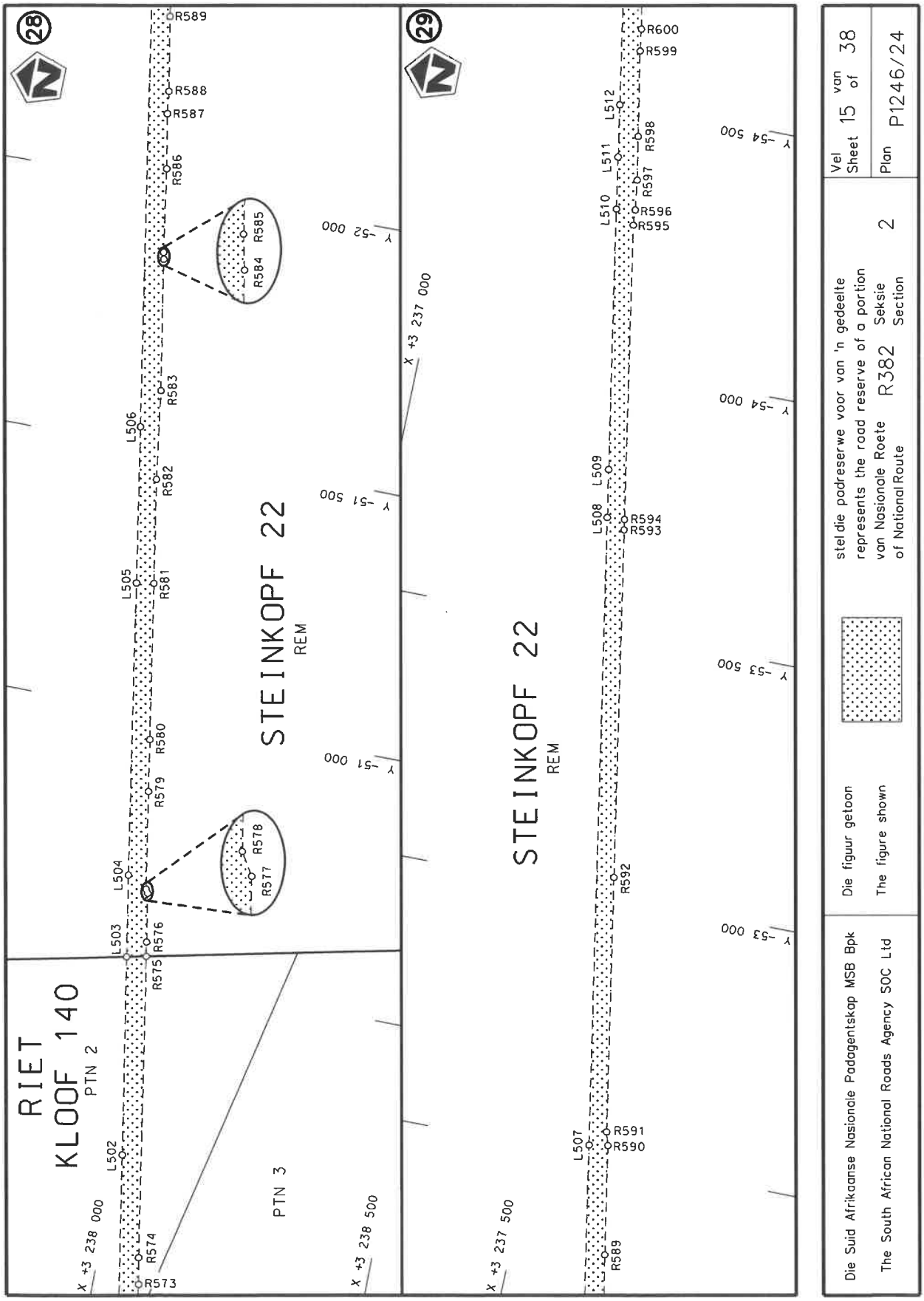

BREEKHOORN 159
FARGUARSON 160
FARGUARSON 160
AARDVARK 164
PTN 1
18
19
X +3 241 000
X +3 241 500
Y -27 000
Y -27 500
Y -28 000
Y -29 500
Y -30 000
Y -30 500
Die Suid Afrikaanse Nasionale Padagentskap SOC Bpk
The South African National Roads Agency SOC Ltd
Die figuur getoon stel die padreserwe voor van 'n gedeelte van Nasionale Roete R382 Seksie 2
The figure shown represents the road reserve of a portion of National Route R382 Section 2
Vel 10 van 38
Sheet 10 of 38
Plan P1246/24

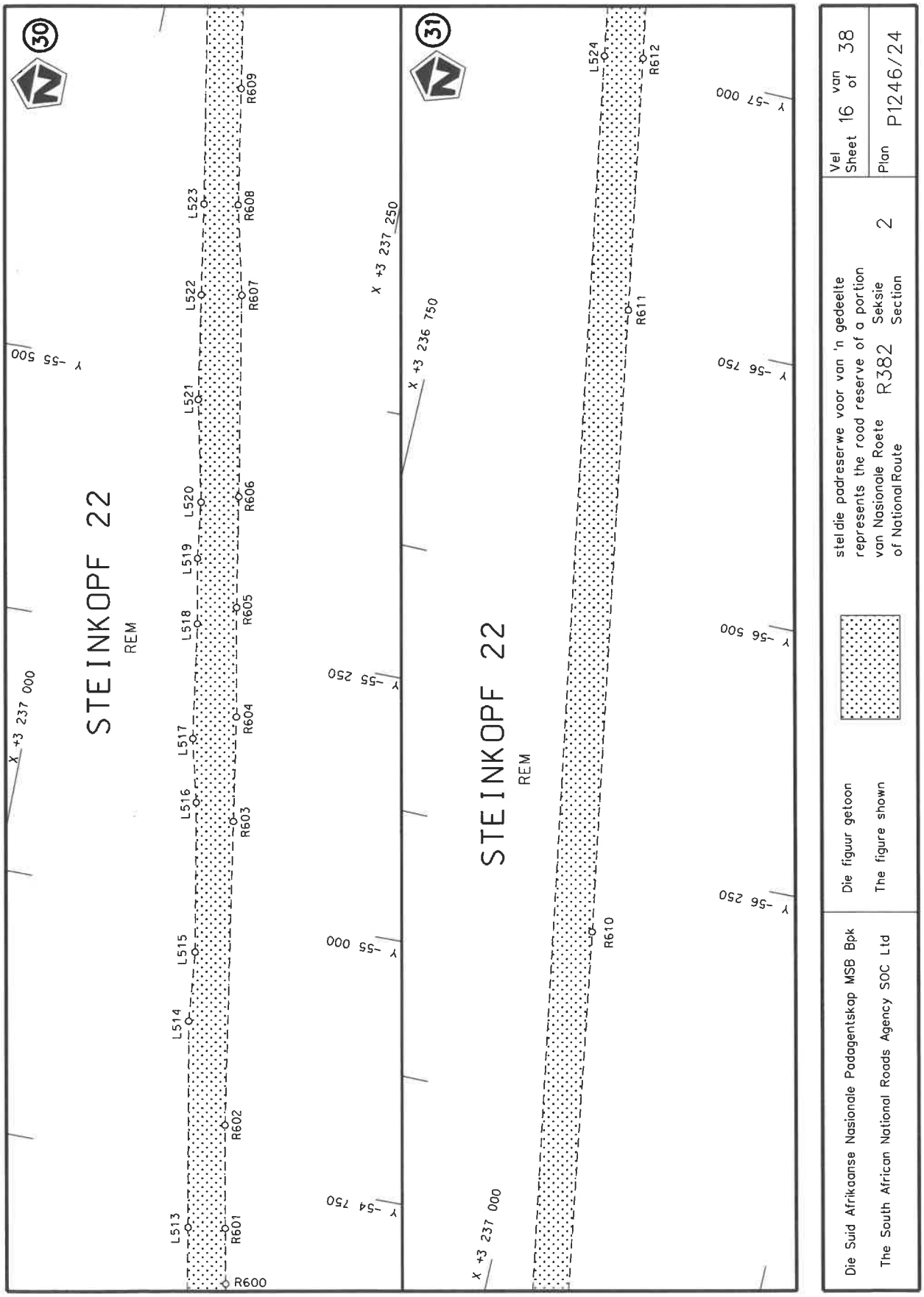

20
21
AARDVARK 164
PTN 1
REM
FARGUARSON 160
X +3 240 500
X +3 241 000
Y -31 500
Y -32 000
Y -32 500
Y -33 000
Y -34 500
Y -35 000
Y -35 500
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd
Die figuur getoon
The figure shown
stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete R382 Seksie 2
of National Route Section
Vel 11 van 38
Sheet
Plan P1246/24

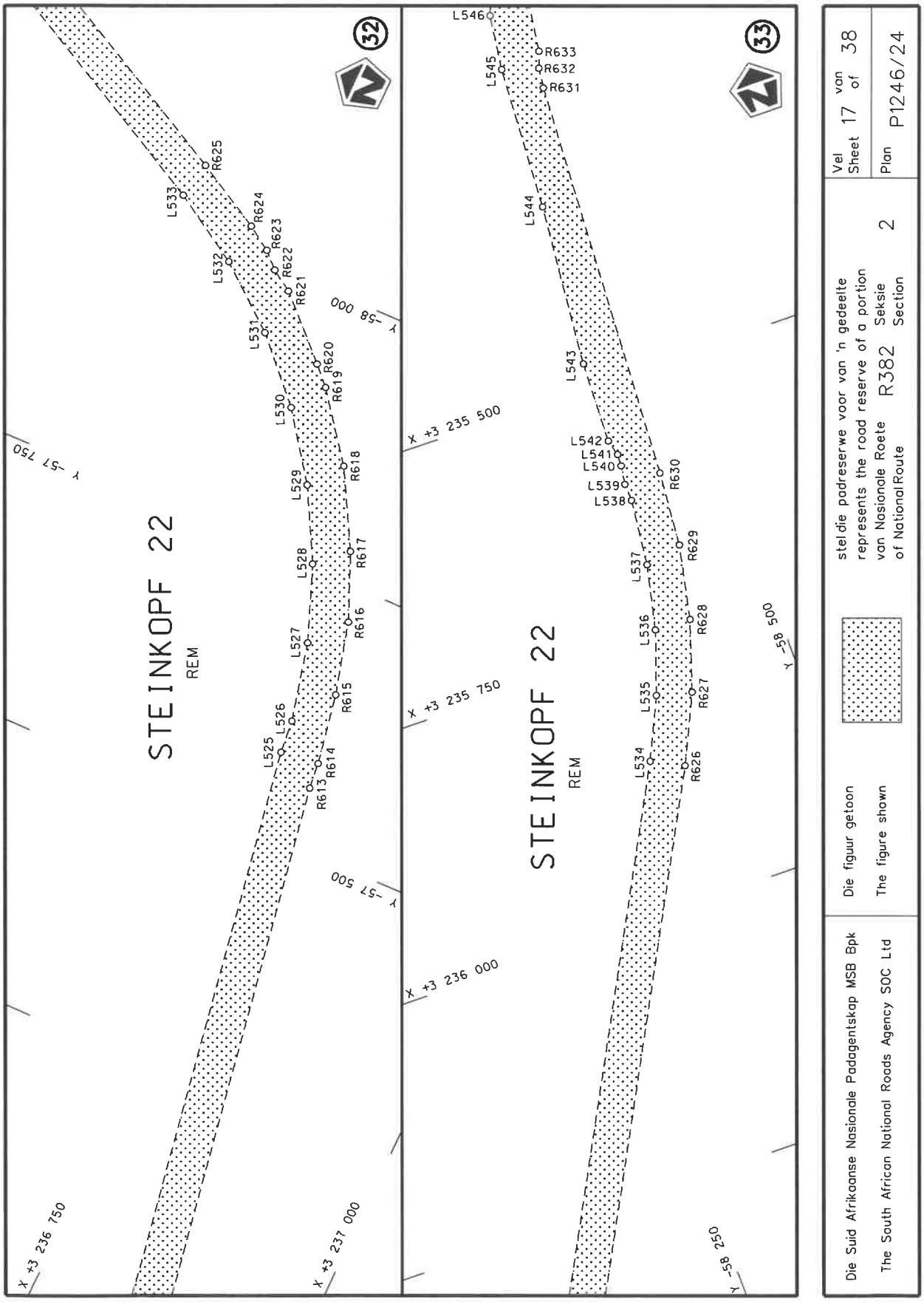

AARDVARK 164
REM
ARIROEP 163
AARDVARK 164
REM
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd
Die figuur getoon stel die padreserwe voor van 'n gedeelte van Nasionale Roete R382
The figure shown represents the road reserve of a portion of National Route R382
Seksie 2
Section
Vel 12 van 38
Sheet
Plan P1246/24

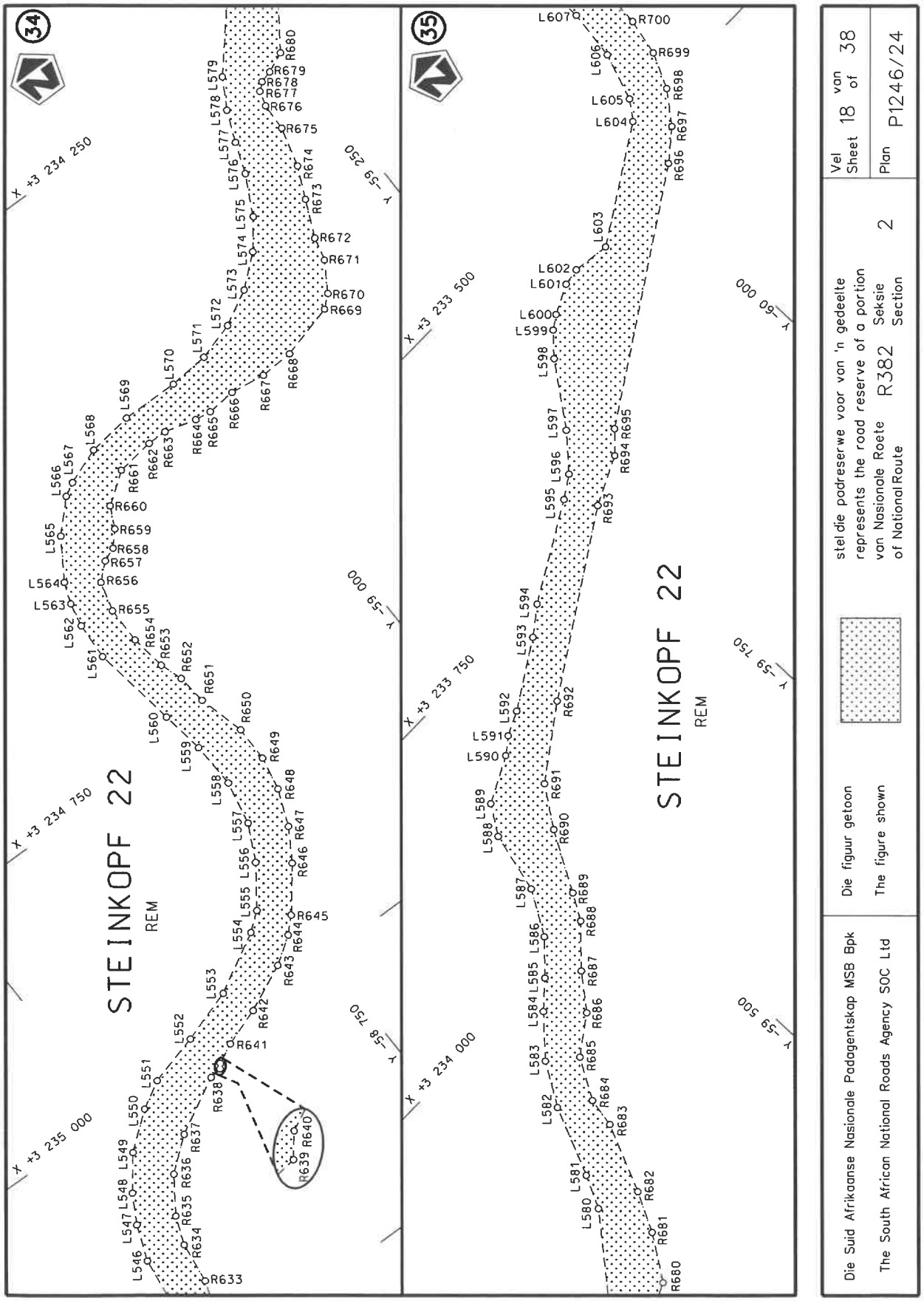

24
25
ARIROEP 163
ARIROEP 163
RIET KLOOF 140
PTN 3
REM
X +3 238 000
X +3 238 500
Y -41 500
Y -42 000
Y -42 500
Y -43 000
Y -43 500
Y -44 000
Y -44 500
L437 L438 L439 L440 L441 L442 L443 L444 L445 L446 L447 L448 L449 L450 L451 L452 L453 L454 L455 L456 L457 L458 L459 L460 L461 L462 L463 L464
R495 R496 R497 R498 R499 R500 R501 R502 R503 R504 R505 R506 R507 R508 R509 R510 R511 R512 R513 R514 R515 R516 R517 R518 R519 R520 R521 R522 R523 R524 R525 R526 R527 R528 R529 R530 R531 R532
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 R382 Seksie 2
of National Route Section
Vel 13 van 38
Sheet of
Plan P1246/24

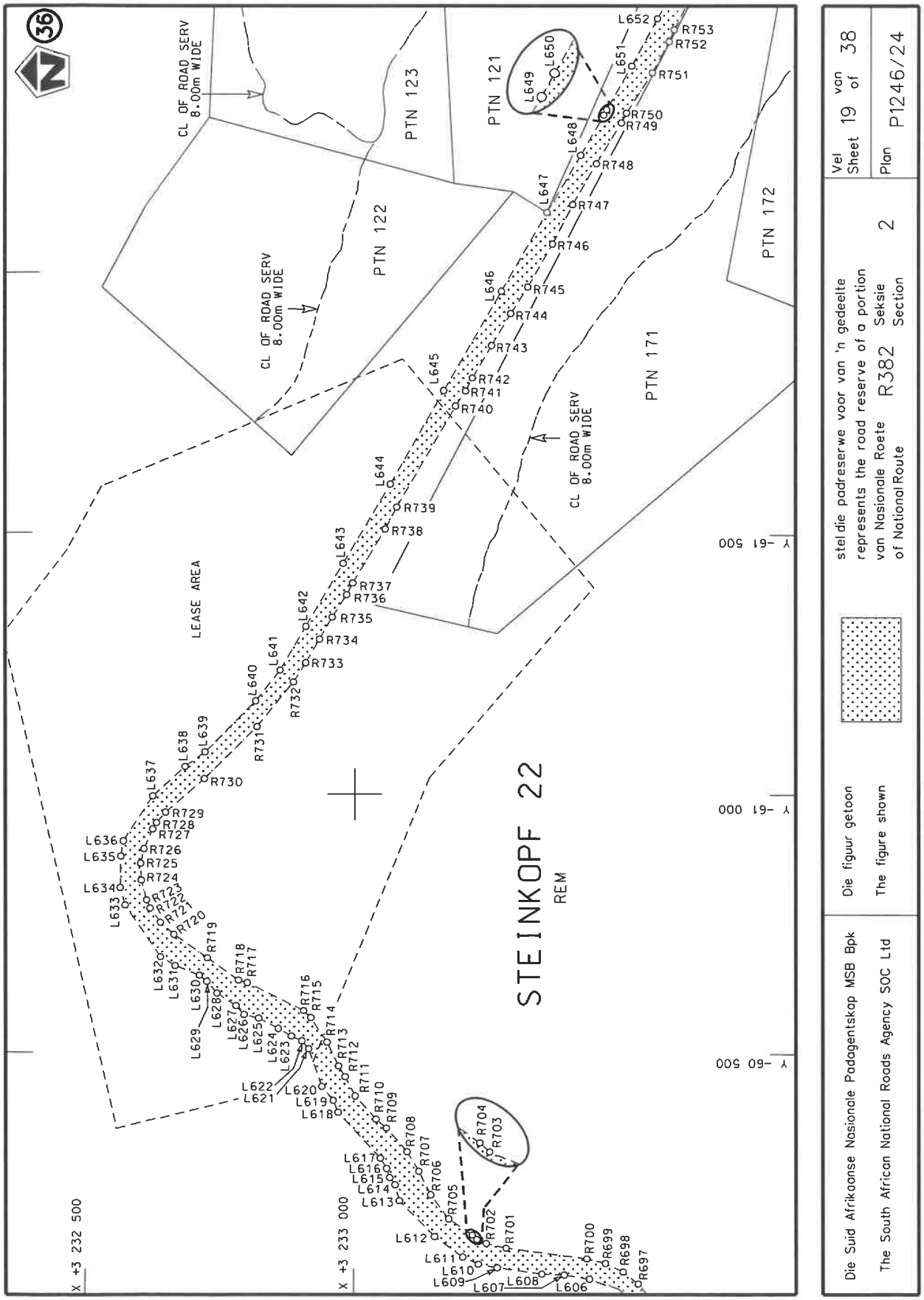

26
27
RIET KLOOF 140
PTN 3
REM
PTN 2
Y -47 000
Y -46 500
Y -46 000
Y -49 500
Y -49 000
Y -48 500
X +3 238 500
X +3 239 000
L463 L464 L465 L466 L467 L468 L469 L470 L471 L472 L473 L474 L475 L476 L477 L478 L479 L480
R532 R533 R534 R535 R536 R537 R538 R539 R540 R541 R542 R543 R544 R545 R546 R547 R548 R549 R550
L481 L482 L483 L484 L485 L486 L487 L488 L489 L490 L491 L492 L493 L494 L495 L496 L497 L498 L499 L500 L501
R551 R552 R553 R554 R555 R556 R557 R558 R559 R560 R561 R562 R563 R564 R565 R566 R567 R568 R569 R570 R571 R572
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 R382 Seksie 2
of National Route Section
Vel 14 van 38
Sheet of
Plan P1246/24

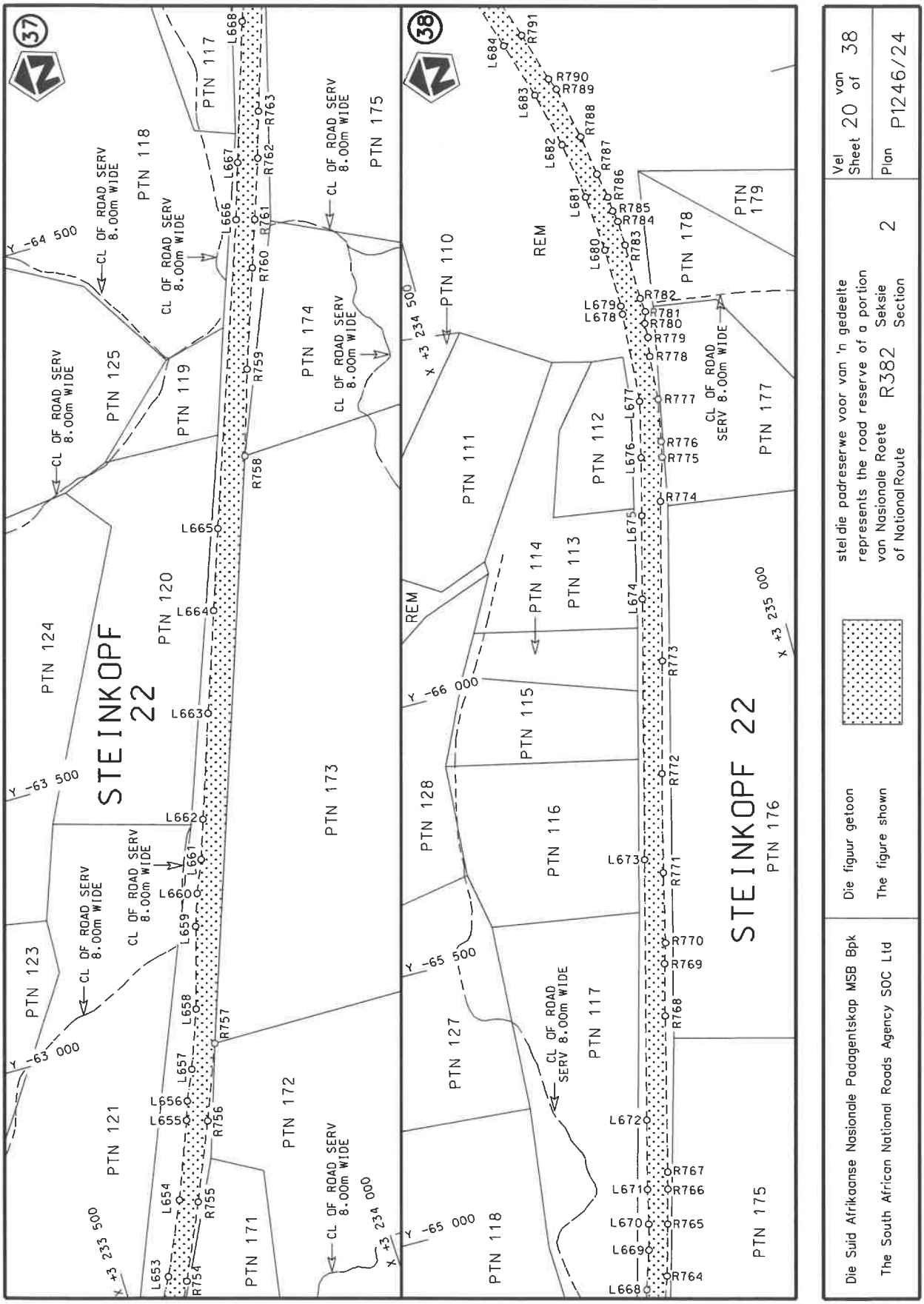

28
29
RIET
KLOOF 140
PTN 2
PTN 3
STEINKOPF 22
REM
STEINKOPF 22
REM
L502
L503
L504
L505
L506
L507
L508
L509
L510
L511
L512
R573
R574
R575
R576
R577
R578
R579
R580
R581
R582
R583
R584
R585
R586
R587
R588
R589
R590
R591
R592
R593
R594
R595
R596
R597
R598
R599
R600
X +3 238 000
X +3 238 500
X +3 237 000
X +3 237 500
Y -51 000
Y -51 500
Y -52 000
Y -53 000
Y -53 500
Y -54 000
Y -54 500
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 R382 Seksie 2
of National Route Section
Vel 15 van 38
Sheet of
Plan P1246/24

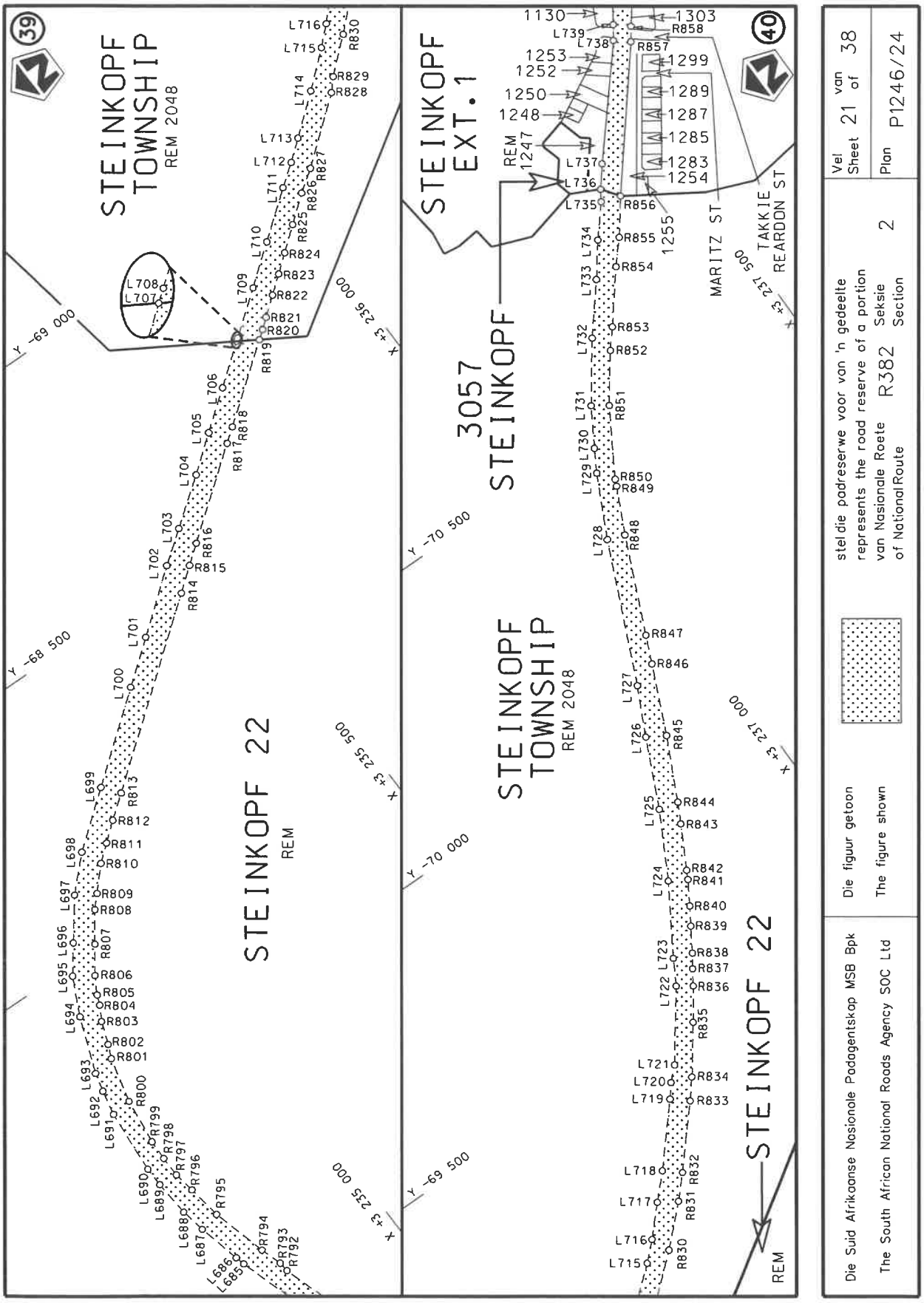

30
31
STEINKOPF 22
REM
STEINKOPF 22
REM
L513
L514
L515
L516
L517
L518
L519
L520
L521
L522
L523
L524
R600
R601
R602
R603
R604
R605
R606
R607
R608
R609
R610
R611
R612
X +3 237 000
Y -55 500
Y -55 250
Y -55 000
Y -54 750
X +3 237 250
X +3 236 750
Y -57 000
Y -56 750
Y -56 500
Y -56 250
X +3 237 000
Die 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 R382 Seksie 2
of National Route Section
Vel 16 van 38
Sheet of
Plan P1246/24

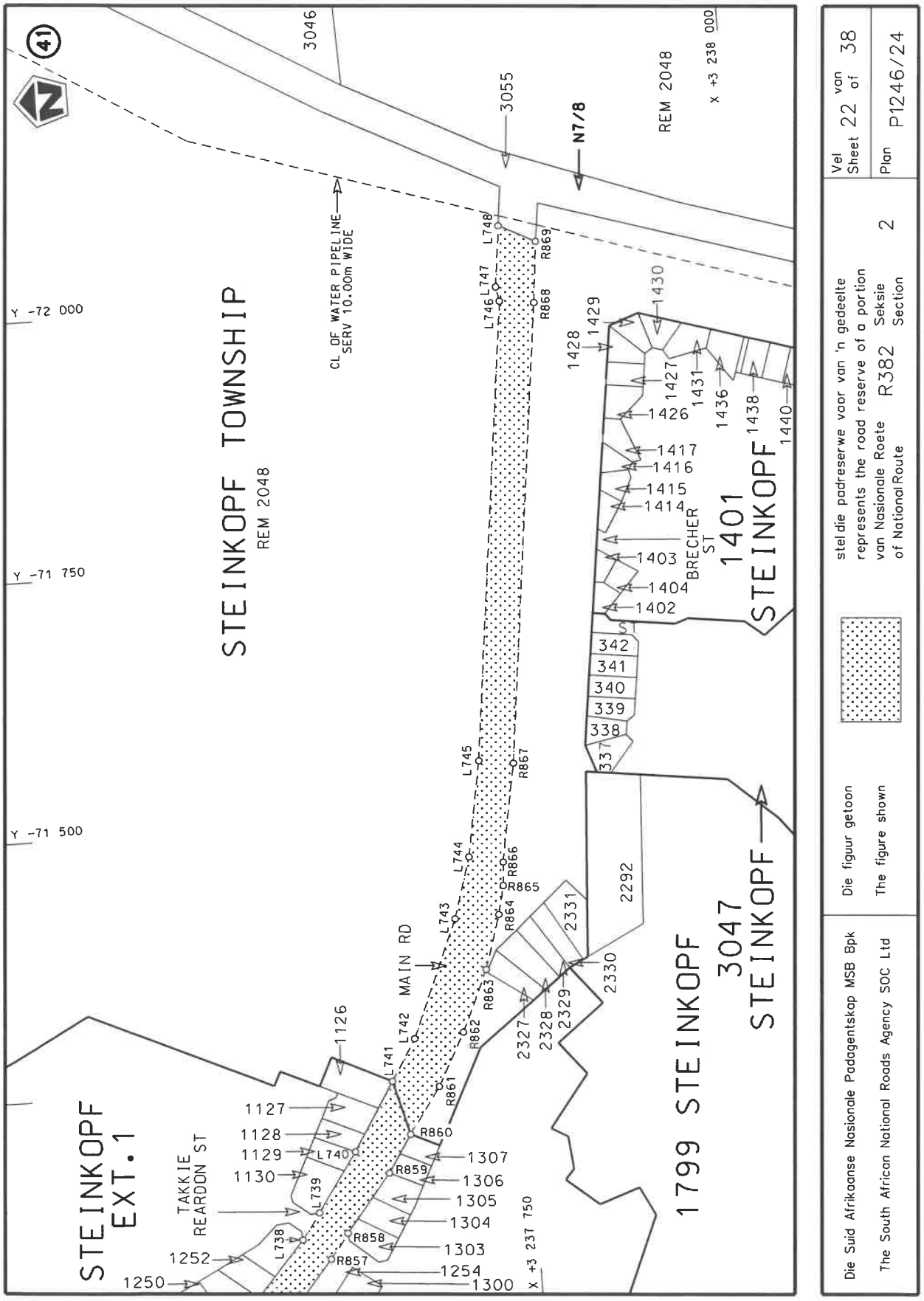

STEINKOPF 22
REM
32
33
L525
L526
L527
L528
L529
L530
L531
L532
L533
L534
L535
L536
L537
L538
L539
L540
L541
L542
L543
L544
L545
L546
R613
R614
R615
R616
R617
R618
R619
R620
R621
R622
R623
R624
R625
R626
R627
R628
R629
R630
R631
R632
R633
X +3 236 750
X +3 237 000
X +3 235 500
X +3 235 750
X +3 236 000
Y -57 750
Y -57 500
Y -58 000
Y -58 500
Y -58 250
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 R382 Seksie 2
of National Route Section
Vel 17 van 38
Sheet of
Plan P1246/24


34
35
STEINKOPF 22
REM
STEINKOPF 22
REM
X +3 234 250
X +3 234 750
X +3 235 000
X +3 233 500
X +3 233 750
X +3 234 000
Y -59 250
Y -59 000
Y -58 750
Y -60 000
Y -59 750
Y -59 500
stel die padreserwe voor van 'n gedeelte van Nasionale Roete R382 Seksie 2
represents the road reserve of a portion of National Route R382 Section 2
Die figuur getoon
The figure shown
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd
Vel Sheet 18 van of 38
Plan P1246/24


36
CL OF ROAD SERV 8.00m WIDE
CL OF ROAD SERV 8.00m WIDE
CL OF ROAD SERV 8.00m WIDE
PTN 123
PTN 121
PTN 122
PTN 172
PTN 171
LEASE AREA
STEINKOPF 22
REM
L606 L607 L608 L609 L610 L611 L612 L613 L614 L615 L616 L617 L618 L619 L620 L621 L622 L623 L624 L625 L626 L627 L628 L629 L630 L631 L632 L633 L634 L635 L636 L637 L638 L639 L640 L641 L642 L643 L644 L645 L646 L647 L648 L649 L650 L651 L652
R697 R698 R699 R700 R701 R702 R703 R704 R705 R706 R707 R708 R709 R710 R711 R712 R713 R714 R715 R716 R717 R718 R719 R720 R721 R722 R723 R724 R725 R726 R727 R728 R729 R730 R731 R732 R733 R734 R735 R736 R737 R738 R739 R740 R741 R742 R743 R744 R745 R746 R747 R748 R749 R750 R751 R752 R753
X +3 232 500
X +3 233 000
Y -60 500
Y -61 000
Y -61 500
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 R382 Seksie 2
of National Route Section
Vel 19 van 38
Sheet of
Plan P1246/24


37
38
STEINKOPF 22
PTN 117
PTN 118
PTN 119
PTN 120
PTN 121
PTN 123
PTN 124
PTN 125
PTN 171
PTN 172
PTN 173
PTN 174
PTN 175
PTN 176
PTN 177
PTN 178
PTN 179
PTN 110
REM
PTN 111
PTN 112
PTN 113
PTN 114
PTN 115
PTN 116
PTN 117
PTN 118
PTN 127
PTN 128
CL OF ROAD SERV 8.00m WIDE
CL OF ROAD SERV SERV 8.00m WIDE
Y -64 500
Y -63 500
Y -63 000
Y -66 000
Y -65 500
Y -65 000
X +3 233 500
X +3 234 000
X +3 234 500
X +3 235 000
L653
L654
L655
L656
L657
L658
L659
L660
L661
L662
L663
L664
L665
L666
L667
L668
L669
L670
L671
L672
L673
L674
L675
L676
L677
L678
L679
L680
L681
L682
L683
L684
L730
R754
R755
R756
R757
R758
R759
R760
R761
R762
R763
R764
R765
R766
R767
R768
R769
R770
R771
R772
R773
R774
R775
R776
R777
R778
R779
R780
R781
R782
R783
R784
R785
R786
R787
R788
R789
R790
R791
stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R382 Seksie 2 of National Route Section
Die figuur getoon
The figure shown
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd
Vel 20 van 38
Sheet of
Plan P1246/24


STEINKOPF TOWNSHIP
REM 2048
STEINKOPF 22
REM
STEINKOPF EXT. 1
3057
STEINKOPF
STEINKOPF TOWNSHIP
REM 2048
STEINKOPF 22
REM
MARITZ ST
TAKKIE REARDON ST
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 R382 Seksie 2
of National Route Section
Vel 21 van 38
Sheet of
Plan P1246/24


STEINKOPF TOWNSHIP
REM 2048
STEINKOPF EXT. 1
1799 STEINKOPF
3047
STEINKOPF
1401
STEINKOPF
REM 2048
N7/8
MAIN RD
BRECHER ST
TAKKIE REARDON ST
CL OF WATER PIPELINE SERV 10.00m WIDE
Y -72 000
Y -71 750
Y -71 500
X +3 238 000
X +3 237 750
3046
3055
1126
1127
1128
1129
1130
1250
1252
1254
1300
1303
1304
1305
1306
1307
1402
1403
1404
1414
1415
1416
1417
1426
1427
1428
1429
1430
1431
1436
1438
1440
2292
2327
2328
2329
2330
2331
337
338
339
340
341
342
L738
L739
L740
L741
L742
L743
L744
L745
L746
L747
L748
R857
R858
R859
R860
R861
R862
R863
R864
R865
R866
R867
R868
R869
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 R382 Seksie 2
of National Route Section
Vel Sheet 22 van of 38
Plan P1246/24

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES

LINKERKANT/LEFT HAND SIDE			WG 17°	REGTERKANT/RIGHT HAND SIDE		
	Y	X		Y	X	
L1	11 261.52	3 238 081.46	R1	11 272.19	3 238 115.43	
L2	11 241.67	3 238 087.49	R2	11 227.06	3 238 125.57	
L3	10 107.87	3 238 441.21	R3	10 150.43	3 238 461.45	
L4	9 955.93	3 238 485.66	R4	10 109.31	3 238 476.98	
L5	9 938.71	3 238 493.98	R5	10 057.69	3 238 493.77	
L6	9 065.80	3 238 766.31	R6	10 040.92	3 238 497.29	
L7	9 067.19	3 238 768.51	R7	9 990.59	3 238 513.29	
L8	8 687.97	3 238 886.85	R8	9 940.42	3 238 526.97	
L9	6 782.25	3 239 481.56	R9	9 083.49	3 238 794.31	
L10	6 777.91	3 239 480.74	R10	8 751.10	3 238 898.01	
L11	6 756.82	3 239 487.37	R11	8 695.62	3 238 916.66	
L12	6 731.55	3 239 491.14	R12	8 664.95	3 238 926.97	
L13	6 711.68	3 239 501.56	R13	8 602.95	3 238 944.23	
L14	6 686.69	3 239 509.41	R14	8 552.43	3 238 959.66	
L15	6 638.07	3 239 520.88	R15	8 530.17	3 238 965.96	
L16	6 591.12	3 239 538.75	R16	8 414.07	3 239 002.36	
L17	6 495.67	3 239 568.73	R17	8 324.46	3 239 030.72	
L18	6 414.28	3 239 594.06	R18	7 769.82	3 239 204.05	
L19	6 398.95	3 239 596.99	R19	7 723.17	3 239 219.66	
L20	6 328.23	3 239 620.96	R20	7 708.00	3 239 222.88	
L21	6 304.80	3 239 628.29	R21	7 638.32	3 239 244.90	
L22	6 214.78	3 239 656.22	R22	7 100.79	3 239 412.87	
L23	6 197.70	3 239 661.37	R23	7 077.54	3 239 419.48	
L24	5 997.52	3 239 723.93	R24	6 982.21	3 239 449.44	
L25	5 970.54	3 239 730.49	R25	6 791.29	3 239 508.96	
L26	5 948.66	3 239 739.20	R26	6 715.21	3 239 534.62	
L27	5 636.50	3 239 836.53	R27	6 695.88	3 239 538.90	
L28	5 541.09	3 239 866.42	R28	6 504.99	3 239 598.53	
L29	5 445.58	3 239 896.09	R29	6 409.48	3 239 628.17	
L30	5 159.24	3 239 985.50	R30	6 180.00	3 239 699.87	
L31	5 070.89	3 240 012.89	R31	5 994.41	3 239 757.64	
L32	5 062.48	3 240 013.63	R32	5 979.66	3 239 763.99	
L33	5 015.33	3 240 026.10	R33	5 965.99	3 239 766.52	
L34	5 000.32	3 240 034.95	R34	5 367.95	3 239 953.24	
L35	4 872.83	3 240 074.86	R35	5 352.91	3 239 959.36	
L36	4 777.39	3 240 104.65	R36	5 332.11	3 239 964.43	
L37	4 681.97	3 240 134.46	R37	5 299.48	3 239 974.54	
L38	4 180.98	3 240 290.58	R38	5 288.36	3 239 978.99	
L39	4 109.24	3 240 313.36	R39	5 264.03	3 239 985.63	
L40	3 918.13	3 240 372.32	R40	5 073.09	3 240 045.18	
L41	3 822.76	3 240 402.22	R41	5 050.47	3 240 053.56	
L42	3 779.81	3 240 414.59	R42	5 043.89	3 240 054.32	
L43	3 655.64	3 240 452.16	R43	4 882.24	3 240 104.87	
L44	3 558.44	3 240 482.54	R44	4 814.88	3 240 125.79	
L45	3 488.55	3 240 504.28	R45	4 595.74	3 240 193.92	
L46	3 441.91	3 240 521.36	R46	4 500.36	3 240 223.90	
L47	3 377.48	3 240 541.55	R47	4 452.68	3 240 239.02	
L48	3 349.40	3 240 549.70	R48	4 404.87	3 240 253.65	
L49	3 208.47	3 240 593.66	R49	4 309.38	3 240 283.33	
L50	3 180.36	3 240 598.05	R50	3 897.62	3 240 412.19	
L51	3 089.76	3 240 631.13	R51	3 818.78	3 240 442.61	

Vel Sheet	23	Van of	38	P1246/24

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES

LINKERKANT/LEFT HAND SIDE			WG 17°	REGTERKANT/RIGHT HAND SIDE		
	Y	X		Y	X	
L52	2 869.54	3 240 699.81	R52	3 584.91	3 240 516.21
L53	2 840.80	3 240 707.35	R53	3 485.05	3 240 546.49
L54	2 774.16	3 240 729.74	R54	3 451.11	3 240 550.99
L55	2 678.73	3 240 759.29	R55	3 391.69	3 240 570.16
L56	2 487.76	3 240 818.89	R56	3 365.37	3 240 580.01
L57	2 392.39	3 240 848.80	R57	3 333.24	3 240 588.17
L58	2 010.56	3 240 967.94	R58	3 281.36	3 240 604.46
L59	1 724.14	3 241 057.29	R59	3 263.02	3 240 615.73
L60	1 628.60	3 241 086.71	R60	3 203.29	3 240 633.81
L61	1 533.17	3 241 116.69	R61	3 179.88	3 240 638.96
L62	1 222.11	3 241 213.99	R62	3 161.80	3 240 646.96
L63	1 201.36	3 241 218.02	R63	3 138.14	3 240 648.33
L64	1 185.59	3 241 225.33	R64	3 119.17	3 240 657.27
L65	960.59	3 241 295.49	R65	3 069.83	3 240 670.41
L66	816.66	3 241 340.16	R66	2 854.86	3 240 737.43
L67	768.90	3 241 353.19	R67	2 828.86	3 240 747.93
L68	749.58	3 241 360.98	R68	2 783.50	3 240 759.68
L69	674.17	3 241 384.51	R69	1 592.40	3 241 131.10
L70	578.80	3 241 414.48	R70	1 588.45	3 241 132.03
L71	232.02	3 241 522.68	R71	1 542.59	3 241 146.74
L72	219.85	3 241 525.26	R72	1 447.10	3 241 176.41
L73	124.96	3 241 554.92	R73	1 351.69	3 241 206.31
L74	101.54	3 241 563.46	R74	835.33	3 241 367.23
L75	- 17.67	3 241 600.63	R75	827.39	3 241 371.47
L76	- 65.78	3 241 613.17	R76	732.30	3 241 401.14
L77	- 89.36	3 241 622.89	R77	717.49	3 241 403.88
L78	- 183.61	3 241 651.96	R78	538.30	3 241 459.94
L79	- 280.26	3 241 682.43	R79	517.41	3 241 468.45
L80	- 375.88	3 241 711.68	R80	492.67	3 241 474.18
L81	- 471.20	3 241 741.89	R81	397.23	3 241 504.01
L82	- 566.73	3 241 771.49	R82	206.36	3 241 563.64
L83	- 617.48	3 241 787.65	R83	177.88	3 241 574.78
L84	- 662.04	3 241 801.77	R84	110.91	3 241 593.39
L85	- 757.66	3 241 830.90	R85	-1 320.79	3 242 039.89
L86	-1 043.81	3 241 920.65	R86	-1 476.35	3 242 088.58
L87	-1 425.67	3 242 039.47	R87	-1 507.68	3 242 098.21
L88	-1 807.40	3 242 158.81	R88	-1 732.82	3 242 168.52
L89	-1 902.89	3 242 188.42	R89	-1 746.88	3 242 174.97
L90	-1 932.20	3 242 197.67	R90	-1 797.81	3 242 190.54
L91	-1 945.69	3 242 201.80	R91	-1 819.63	3 242 199.32
L92	-1 998.29	3 242 218.36	R92	-1 849.62	3 242 204.95
L93	-2 666.33	3 242 426.47	R93	-1 948.60	3 242 235.94
L94	-2 761.79	3 242 456.30	R94	-1 955.03	3 242 237.75
L95	-2 857.16	3 242 486.30	R95	-1 988.87	3 242 248.58
L96	-3 047.44	3 242 545.24	R96	-3 038.69	3 242 575.99
L97	-3 048.23	3 242 545.49	R97	-3 090.75	3 242 592.14
L98	-3 125.54	3 242 569.96	R98	-3 130.51	3 242 604.47
L99	-3 620.56	3 242 724.60	R99	-3 325.02	3 242 665.25
L100	-3 749.92	3 242 765.17	R100	-3 420.53	3 242 694.76
L101	-3 906.84	3 242 814.13	R101	-4 374.61	3 242 992.57
L102	-3 991.26	3 242 840.32	R102	-4 470.10	3 243 022.23

Vel Sheet	24	Van of	38	P1246/24

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES

WG 17°

LINKERKANT/LEFT HAND SIDE			REGTERKANT/RIGHT HAND SIDE		
	Y	X		Y	X
L103	-4 008.12	3 242 842.43	R103	-5 261.15	3 243 269.18
L104	-4 074.15	3 242 864.08	R104	-5 520.06	3 243 350.01
L105	-4 097.65	3 242 873.49	R105	-5 806.52	3 243 439.03
L106	-4 383.98	3 242 962.47	R106	-6 092.92	3 243 528.36
L107	-4 479.92	3 242 992.54	R107	-6 333.23	3 243 603.45
L108	-4 496.31	3 242 997.50	R108	-6 437.26	3 243 635.43
L109	-5 360.02	3 243 266.91	R109	-6 468.18	3 243 647.70
L110	-5 434.03	3 243 289.99	R110	-6 504.20	3 243 656.77
L111	-5 529.44	3 243 319.87	R111	-6 546.34	3 243 669.84
L112	-5 911.38	3 243 438.78	R112	-6 582.51	3 243 682.87
L113	-6 102.25	3 243 498.42	R113	-6 665.71	3 243 706.99
L114	-6 341.36	3 243 572.83	R114	-6 856.53	3 243 766.76
L115	-6 361.33	3 243 579.26	R115	-7 524.81	3 243 974.97
L116	-6 484.27	3 243 616.98	R116	-7 906.49	3 244 094.40
L117	-6 503.62	3 243 621.14	R117	-8 264.69	3 244 206.19
L118	-6 515.69	3 243 626.95	R118	-8 342.29	3 244 230.53
L119	-6 675.03	3 243 677.03	R119	-8 361.11	3 244 238.13
L120	-7 343.21	3 243 885.58	R120	-8 459.08	3 244 267.52
L121	-7 820.55	3 244 034.22	R121	-8 479.51	3 244 269.37
L122	-7 916.01	3 244 063.85	R122	-8 576.22	3 244 284.70
L123	-8 011.45	3 244 093.72	R123	-8 674.06	3 244 290.70
L124	-8 276.05	3 244 176.34	R124	-8 772.03	3 244 287.35
L125	-8 297.84	3 244 182.98	R125	-8 865.52	3 244 274.98
L126	-8 394.70	3 244 213.28	R126	-8 869.11	3 244 274.50
L127	-8 486.83	3 244 237.16	R127	-8 964.40	3 244 252.32
L128	-8 579.04	3 244 249.80	R128	-8 983.72	3 244 245.74
L129	-8 672.80	3 244 256.64	R129	-9 057.05	3 244 220.27
L130	-8 767.07	3 244 254.80	R130	-9 072.41	3 244 214.06
L131	-8 859.63	3 244 241.45	R131	-9 147.70	3 244 183.18
L132	-8 867.16	3 244 239.78	R132	-9 198.81	3 244 164.59
L133	-8 877.21	3 244 237.55	R133	-9 240.50	3 244 146.29
L134	-8 955.42	3 244 220.92	R134	-9 263.32	3 244 140.29
L135	-8 972.73	3 244 215.00	R135	-9 311.31	3 244 121.11
L136	-9 043.91	3 244 191.23	R136	-9 339.25	3 244 104.68
L137	-9 251.33	3 244 106.19	R137	-9 731.10	3 243 944.19
L138	-9 345.35	3 244 067.87	R138	-9 863.99	3 243 899.81
L139	-9 657.28	3 243 939.89	R139	-9 997.29	3 243 856.47
L140	-9 689.89	3 243 923.80	R140	-10 134.55	3 243 827.01
L141	-9 742.88	3 243 902.16	R141	-10 239.56	3 243 811.22
L142	-9 802.01	3 243 881.62	R142	-11 183.48	3 243 694.29
L143	-9 821.08	3 243 873.34	R143	-11 196.14	3 243 694.41
L144	-9 856.85	3 243 862.18	R144	-11 270.42	3 243 685.11
L145	-9 877.43	3 243 851.71	R145	-11 295.08	3 243 680.44
L146	-9 904.45	3 243 849.19	R146	-12 089.03	3 243 582.41
L147	-9 988.96	3 243 824.80	R147	-12 188.26	3 243 569.99
L148	-10 127.46	3 243 794.88	R148	-12 287.53	3 243 557.83
L149	-10 199.60	3 243 784.49	R149	-12 783.74	3 243 496.43
L150	-10 235.31	3 243 779.55	R150	-12 857.44	3 243 487.17
L151	-10 298.77	3 243 771.46	R151	-12 886.85	3 243 485.62
L152	-10 398.00	3 243 759.36	R152	-12 939.15	3 243 479.19
L153	-11 177.81	3 243 662.85	R153	-13 001.02	3 243 469.99

Vel Sheet	25	Van of	38	P1246/24

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES

LINKERKANT/LEFT HAND SIDE			REGTERKANT/RIGHT HAND SIDE		
WG 17°	Y	X		Y	X
L154	-11 192.60	3 243 659.74	R154	-13 060.02	3 243 465.11
L155	-11 266.49	3 243 651.80	R155	-13 080.94	3 243 460.31
L156	-12 464.07	3 243 503.59	R156	-13 125.81	3 243 455.23
L157	-12 581.32	3 243 489.10	R157	-13 152.84	3 243 449.55
L158	-12 855.06	3 243 455.05	R158	-13 205.64	3 243 447.01
L159	-12 902.78	3 243 447.18	R159	-13 279.86	3 243 434.95
L160	-12 928.28	3 243 445.27	R160	-13 477.27	3 243 410.23
L161	-13 051.40	3 243 428.21	R161	-13 776.03	3 243 373.70
L162	-13 074.92	3 243 426.37	R162	-13 875.25	3 243 361.25
L163	-13 112.75	3 243 420.69	R163	-13 974.49	3 243 348.99
L164	-13 161.06	3 243 416.32	R164	-14 073.75	3 243 336.70
L165	-13 202.32	3 243 409.59	R165	-14 172.99	3 243 324.48
L166	-13 275.91	3 243 402.63	R166	-14 371.52	3 243 300.19
L167	-13 375.14	3 243 390.70	R167	-14 470.76	3 243 288.00
L168	-13 573.61	3 243 366.16	R168	-14 768.41	3 243 250.74
L169	-13 579.55	3 243 365.54	R169	-14 975.82	3 243 225.02
L170	-13 672.82	3 243 353.70	R170	-15 106.77	3 243 210.45
L171	-13 871.23	3 243 328.72	R171	-15 210.89	3 243 198.87
L172	-14 069.74	3 243 304.41	R172	-15 265.70	3 243 194.03
L173	-14 136.09	3 243 296.33	R173	-15 314.52	3 243 185.18
L174	-14 168.97	3 243 292.04	R174	-15 337.61	3 243 183.78
L175	-14 268.25	3 243 279.95	R175	-15 364.07	3 243 179.09
L176	-14 530.26	3 243 247.81	R176	-15 531.95	3 243 156.20
L177	-14 580.48	3 243 238.69	R177	-15 860.00	3 243 115.52
L178	-14 764.41	3 243 218.19	R178	-15 959.41	3 243 104.44
L179	-14 827.45	3 243 211.27	R179	-16 058.49	3 243 091.00
L180	-14 962.97	3 243 194.39	R180	-16 207.94	3 243 076.34
L181	-15 210.84	3 243 163.84	R181	-16 229.10	3 243 071.71
L182	-15 240.55	3 243 156.57	R182	-16 376.85	3 243 054.38
L183	-15 285.59	3 243 151.53	R183	-16 409.64	3 243 047.53
L184	-15 359.93	3 243 145.44	R184	-16 441.23	3 243 043.67
L185	-15 558.35	3 243 120.72	R185	-16 694.05	3 243 015.08
L186	-15 963.95	3 243 070.56	R186	-16 753.69	3 243 005.66
L187	-16 090.20	3 243 054.94	R187	-16 796.52	3 243 001.66
L188	-16 116.24	3 243 048.11	R188	-16 854.20	3 242 991.46
L189	-16 181.78	3 243 039.30	R189	-16 895.50	3 242 980.53
L190	-16 196.17	3 243 038.53	R190	-16 951.76	3 242 969.31
L191	-16 401.56	3 243 012.70	R191	-16 972.46	3 242 964.86
L192	-16 414.81	3 243 014.74	R192	-17 020.03	3 242 952.66
L193	-16 689.51	3 242 980.66	R193	-17 032.39	3 242 947.55
L194	-16 747.65	3 242 970.86	R194	-17 037.46	3 242 945.46
L195	-16 772.12	3 242 964.59	R195	-17 049.95	3 242 940.30
L196	-16 827.45	3 242 955.70	R196	-17 071.98	3 242 935.72
L197	-16 845.22	3 242 953.56	R197	-17 093.16	3 242 925.99
L198	-16 877.16	3 242 946.86	R198	-17 158.61	3 242 913.10
L199	-16 895.67	3 242 939.65	R199	-17 178.35	3 242 902.22
L200	-16 942.22	3 242 930.03	R200	-17 239.43	3 242 880.80
L201	-16 960.05	3 242 929.56	R201	-17 369.71	3 242 835.20
L202	-17 025.97	3 242 909.39	R202	-17 618.18	3 242 752.20
L203	-17 031.16	3 242 907.80	R203	-17 637.70	3 242 745.56
L204	-17 039.48	3 242 905.25	R204	-17 957.62	3 242 639.59

Vel Sheet	26	Van of	38	P1246/24

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES

LINKERKANT/LEFT HAND SIDE			REGTERKANT/RIGHT HAND SIDE		
	Y	X WG 17°		Y	X
L205	-17 090.71	3 242 889.75	R205	-18 000.22	3 242 630.02
L206	-17 384.45	3 242 796.51	R206	-18 028.10	3 242 617.31
L207	-17 608.11	3 242 721.95	R207	-18 069.29	3 242 604.45
L208	-17 628.43	3 242 715.30	R208	-18 092.61	3 242 594.48
L209	-17 702.96	3 242 690.30	R209	-18 343.82	3 242 510.95
L210	-17 797.86	3 242 658.78	R210	-18 435.64	3 242 489.24
L211	-17 892.76	3 242 627.30	R211	-18 450.06	3 242 487.28
L212	-17 974.02	3 242 596.17	R212	-18 473.47	3 242 480.04
L213	-17 986.57	3 242 590.69	R213	-18 533.20	3 242 465.19
L214	-18 007.81	3 242 585.96	R214	-18 569.59	3 242 456.94
L215	-18 054.81	3 242 569.77	R215	-18 605.19	3 242 452.35
L216	-18 082.06	3 242 562.71	R216	-18 673.50	3 242 443.56
L217	-18 157.87	3 242 539.33	R217	-18 779.14	3 242 437.24
L218	-18 333.36	3 242 480.99	R218	-18 818.24	3 242 437.96
L219	-18 368.45	3 242 469.96	R219	-18 840.80	3 242 436.13
L220	-18 436.15	3 242 449.07	R220	-18 867.51	3 242 438.23
L221	-18 469.85	3 242 437.37	R221	-18 889.48	3 242 435.65
L222	-18 554.22	3 242 421.68	R222	-18 911.72	3 242 436.55
L223	-18 593.33	3 242 414.21	R223	-18 966.45	3 242 433.50
L224	-18 673.51	3 242 408.64	R224	-18 974.63	3 242 431.66
L225	-18 741.15	3 242 400.88	R225	-19 090.11	3 242 433.63
L226	-18 785.11	3 242 401.62	R226	-19 341.55	3 242 423.03
L227	-18 839.82	3 242 399.35	R227	-19 621.31	3 242 416.76
L228	-18 866.01	3 242 400.14	R228	-19 683.81	3 242 420.98
L229	-18 910.74	3 242 396.82	R229	-19 701.19	3 242 423.74
L230	-18 965.89	3 242 397.65	R230	-19 741.97	3 242 418.72
L231	-18 983.99	3 242 399.13	R231	-19 835.86	3 242 416.38
L232	-19 065.90	3 242 397.17	R232	-19 859.63	3 242 416.79
L233	-19 341.12	3 242 391.12	R233	-19 879.20	3 242 414.37
L234	-19 365.79	3 242 388.16	R234	-19 923.35	3 242 413.69
L235	-19 477.46	3 242 376.77	R235	-19 937.63	3 242 415.69
L236	-19 765.74	3 242 378.82	R236	-19 999.59	3 242 412.49
L237	-19 826.09	3 242 376.13	R237	-20 182.32	3 242 409.35
L238	-19 861.78	3 242 377.53	R238	-20 336.29	3 242 408.34
L239	-19 889.27	3 242 377.25	R239	-20 461.97	3 242 398.42
L240	-19 914.34	3 242 378.34	R240	-20 933.85	3 242 387.76
L241	-20 180.53	3 242 372.60	R241	-21 073.63	3 242 381.37
L242	-20 265.53	3 242 367.56	R242	-21 167.10	3 242 370.74
L243	-20 317.60	3 242 364.68	R243	-21 212.90	3 242 365.44
L244	-20 365.50	3 242 365.10	R244	-21 266.63	3 242 356.09
L245	-20 460.30	3 242 366.38	R245	-21 350.83	3 242 341.26
L246	-20 932.30	3 242 355.87	R246	-21 463.42	3 242 314.28
L247	-21 071.16	3 242 348.49	R247	-21 487.17	3 242 308.43
L248	-21 144.93	3 242 340.12	R248	-21 987.45	3 242 156.62
L249	-21 167.29	3 242 335.99	R249	-22 040.18	3 242 142.61
L250	-21 285.21	3 242 318.80	R250	-22 066.02	3 242 133.98
L251	-21 342.80	3 242 309.24	R251	-22 083.85	3 242 131.91
L252	-21 477.88	3 242 277.10	R252	-22 158.99	3 242 108.74
L253	-21 550.22	3 242 254.97	R253	-22 169.44	3 242 101.11
L254	-22 017.04	3 242 113.47	R254	-22 420.81	3 242 024.40
L255	-22 028.64	3 242 108.17	R255	-22 444.83	3 242 019.00

Vel Sheet	27	Van of	38	P1246/24

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES

LINKERKANT/LEFT HAND SIDE			WG 17°	REGTERKANT/RIGHT HAND SIDE		
	Y	X			Y	X
L256	-22 102.53	3 242 085.95		R256	-22 516.57	3 241 997.48
L257	-22 124.43	3 242 080.93		R257	-22 580.46	3 241 975.68
L258	-22 220.13	3 242 051.88		R258	-22 624.29	3 241 966.38
L259	-22 269.39	3 242 034.68		R259	-22 655.75	3 241 954.40
L260	-22 293.61	3 242 029.62		R260	-22 750.32	3 241 925.86
L261	-22 507.11	3 241 964.57		R261	-22 843.65	3 241 895.67
L262	-22 561.25	3 241 947.88		R262	-22 923.56	3 241 872.95
L263	-22 576.96	3 241 939.58		R263	-22 983.55	3 241 854.27
L264	-22 766.64	3 241 883.81		R264	-23 208.69	3 241 798.27
L265	-22 793.83	3 241 876.34		R265	-23 289.46	3 241 785.69
L266	-22 889.77	3 241 847.74		R266	-23 308.97	3 241 780.86
L267	-22 986.11	3 241 818.78		R267	-23 383.90	3 241 769.92
L268	-23 004.16	3 241 813.41		R268	-23 405.98	3 241 769.44
L269	-23 016.87	3 241 810.27		R269	-23 460.41	3 241 758.70
L270	-23 034.01	3 241 804.49		R270	-23 482.46	3 241 756.55
L271	-23 082.74	3 241 791.99		R271	-23 548.17	3 241 755.81
L272	-23 109.07	3 241 787.54		R272	-23 710.56	3 241 738.08
L273	-23 152.43	3 241 776.91		R273	-23 866.49	3 241 727.43
L274	-23 181.54	3 241 771.23		R274	-24 055.72	3 241 712.60
L275	-23 233.40	3 241 760.12		R275	-24 080.16	3 241 705.66
L276	-23 329.87	3 241 742.95		R276	-24 228.84	3 241 693.16
L277	-23 455.23	3 241 726.24		R277	-24 268.22	3 241 693.14
L278	-23 525.59	3 241 712.15		R278	-24 306.19	3 241 686.74
L279	-23 678.55	3 241 702.86		R279	-24 379.08	3 241 680.68
L280	-23 778.16	3 241 694.10		R280	-24 423.16	3 241 678.53
L281	-23 832.62	3 241 689.21		R281	-24 478.69	3 241 672.36
L282	-23 977.42	3 241 677.06		R282	-24 727.03	3 241 651.53
L283	-24 077.07	3 241 668.89		R283	-24 778.10	3 241 651.27
L284	-24 239.76	3 241 659.11		R284	-24 826.18	3 241 647.68
L285	-24 268.67	3 241 655.22		R285	-24 884.85	3 241 640.57
L286	-24 301.90	3 241 655.09		R286	-24 919.11	3 241 638.54
L287	-24 363.86	3 241 649.89		R287	-24 946.47	3 241 635.16
L288	-24 383.24	3 241 646.57		R288	-25 017.25	3 241 622.55
L289	-24 724.89	3 241 619.75		R289	-25 040.41	3 241 616.37
L290	-24 842.45	3 241 607.07		R290	-25 083.17	3 241 607.91
L291	-24 875.32	3 241 599.60		R291	-25 258.16	3 241 572.45
L292	-24 896.93	3 241 600.02		R292	-25 446.60	3 241 530.83
L293	-24 927.74	3 241 594.65		R293	-25 459.11	3 241 529.08
L294	-24 951.18	3 241 593.18		R294	-25 489.56	3 241 521.39
L295	-24 972.02	3 241 588.63		R295	-25 523.04	3 241 513.26
L296	-25 010.18	3 241 584.37		R296	-25 559.73	3 241 508.17
L297	-25 077.22	3 241 574.23		R297	-25 617.26	3 241 490.42
L298	-25 252.65	3 241 539.56		R298	-25 677.86	3 241 478.69
L299	-25 312.31	3 241 524.21		R299	-25 760.24	3 241 455.33
L300	-25 421.59	3 241 493.40		R300	-25 869.38	3 241 427.91
L301	-25 460.75	3 241 485.20		R301	-25 880.04	3 241 426.86
L302	-25 481.50	3 241 478.67		R302	-25 893.50	3 241 421.82
L303	-25 505.36	3 241 474.75		R303	-25 954.18	3 241 406.50
L304	-25 550.88	3 241 461.01		R304	-25 986.15	3 241 400.39
L305	-25 607.27	3 241 448.01		R305	-26 072.44	3 241 379.70
L306	-25 720.53	3 241 425.12		R306	-26 100.62	3 241 370.95

Vel Sheet	28	Van of	38	P1246/24

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES

LINKERKANT/LEFT HAND SIDE			REGTERKANT/RIGHT HAND SIDE		
	Y	X WG 17°		Y	X
L307	-25 799.61	3 241 406.04	R307	-26 148.56	3 241 359.43
L308	-25 828.56	3 241 396.53	R308	-26 197.91	3 241 349.98
L309	-25 855.80	3 241 393.34	R309	-26 217.07	3 241 343.35
L310	-25 945.87	3 241 371.86	R310	-26 274.82	3 241 331.86
L311	-25 972.31	3 241 364.61	R311	-26 326.55	3 241 317.74
L312	-26 062.60	3 241 341.96	R312	-26 392.75	3 241 303.08
L313	-26 119.59	3 241 332.24	R313	-26 440.21	3 241 289.10
L314	-26 151.96	3 241 324.66	R314	-26 615.68	3 241 246.38
L315	-26 170.25	3 241 317.64	R315	-26 766.31	3 241 214.28
L316	-26 529.62	3 241 233.10	R316	-26 917.86	3 241 190.70
L317	-26 598.91	3 241 217.06	R317	-27 026.93	3 241 179.22
L318	-26 725.84	3 241 189.34	R318	-27 126.23	3 241 171.87
L319	-26 760.39	3 241 182.06	R319	-27 226.41	3 241 166.54
L320	-26 824.92	3 241 171.91	R320	-27 550.34	3 241 153.83
L321	-26 913.95	3 241 158.13	R321	-27 725.57	3 241 146.96
L322	-27 010.04	3 241 147.37	R322	-27 825.48	3 241 142.83
L323	-27 032.38	3 241 143.80	R323	-28 025.33	3 241 135.17
L324	-27 093.00	3 241 138.23	R324	-28 101.84	3 241 133.59
L325	-27 154.35	3 241 135.17	R325	-28 171.97	3 241 130.85
L326	-27 244.02	3 241 131.18	R326	-28 225.15	3 241 127.20
L327	-27 324.63	3 241 130.82	R327	-28 325.09	3 241 123.31
L328	-27 501.49	3 241 123.91	R328	-28 425.31	3 241 118.95
L329	-27 524.21	3 241 122.99	R329	-28 435.04	3 241 119.03
L330	-27 624.38	3 241 118.93	R330	-28 992.31	3 241 097.17
L331	-27 724.32	3 241 115.05	R331	-29 024.51	3 241 096.30
L332	-27 925.02	3 241 106.29	R332	-29 073.83	3 241 095.65
L333	-27 974.31	3 241 103.17	R333	-29 101.62	3 241 097.33
L334	-27 997.81	3 241 103.31	R334	-29 116.86	3 241 096.60
L335	-28 187.61	3 241 093.84	R335	-29 150.61	3 241 099.98
L336	-28 246.58	3 241 093.25	R336	-29 206.08	3 241 098.03
L337	-28 274.14	3 241 091.28	R337	-29 244.82	3 241 092.15
L338	-28 314.52	3 241 091.02	R338	-29 326.87	3 241 084.10
L339	-28 373.57	3 241 085.29	R339	-29 354.90	3 241 079.86
L340	-28 424.07	3 241 087.46	R340	-30 123.53	3 241 049.88
L341	-28 909.50	3 241 068.51	R341	-30 323.35	3 241 042.13
L342	-28 916.69	3 241 067.00	R342	-30 348.27	3 241 044.04
L343	-28 982.74	3 241 064.67	R343	-30 394.84	3 241 043.04
L344	-29 023.18	3 241 061.00	R344	-30 623.31	3 241 033.25
L345	-29 027.04	3 241 060.79	R345	-30 641.75	3 241 029.59
L346	-30 434.79	3 241 005.78	R346	-30 734.51	3 241 025.93
L347	-30 721.66	3 240 994.36	R347	-30 786.17	3 241 029.56
L348	-30 732.89	3 240 994.05	R348	-30 956.56	3 241 023.32
L349	-30 821.54	3 240 989.02	R349	-30 993.33	3 241 020.63
L350	-30 872.23	3 240 985.94	R350	-31 022.59	3 241 021.36
L351	-30 921.42	3 240 984.56	R351	-31 101.64	3 241 014.49
L352	-31 020.51	3 240 980.46	R352	-31 127.56	3 241 016.60
L353	-31 033.61	3 240 981.61	R353	-31 147.10	3 241 014.86
L354	-31 072.68	3 240 980.64	R354	-31 173.77	3 241 016.51
L355	-31 321.09	3 240 970.69	R355	-31 218.86	3 241 012.86
L356	-31 420.97	3 240 966.74	R356	-31 245.44	3 241 012.60
L357	-31 447.15	3 240 965.81	R357	-31 284.57	3 241 009.55

Vel Sheet	29	Van of	38	P1246/24

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES

LINKERKANT/LEFT HAND SIDE			WG 17°	REGTERKANT/RIGHT HAND SIDE		
	Y	X			Y	X
L358	-31 493.01	3 240 964.17		R358	-31 372.96	3 241 007.20
L359	-31 611.62	3 240 955.66		R359	-31 403.64	3 241 005.89
L360	-31 730.70	3 240 943.58		R360	-31 441.88	3 241 004.27
L361	-31 817.60	3 240 932.85		R361	-31 476.64	3 240 999.78
L362	-31 959.77	3 240 915.67		R362	-31 522.43	3 240 999.90
L363	-32 016.19	3 240 909.58		R363	-31 619.55	3 240 994.94
L364	-32 186.56	3 240 891.14		R364	-31 694.26	3 240 987.48
L365	-32 603.00	3 240 841.72		R365	-31 719.32	3 240 982.97
L366	-32 643.73	3 240 839.97		R366	-31 747.46	3 240 980.93
L367	-32 711.16	3 240 831.48		R367	-31 765.17	3 240 976.04
L368	-32 751.24	3 240 824.07		R368	-31 921.26	3 240 957.78
L369	-32 810.29	3 240 816.81		R369	-31 946.26	3 240 957.97
L370	-32 863.56	3 240 809.64		R370	-32 004.46	3 240 952.60
L371	-32 909.51	3 240 803.89		R371	-32 081.67	3 240 940.48
L372	-33 008.75	3 240 791.84		R372	-32 119.67	3 240 936.62
L373	-33 061.45	3 240 786.24		R373	-32 136.17	3 240 932.48
L374	-33 098.46	3 240 780.58		R374	-32 289.06	3 240 914.32
L375	-33 124.49	3 240 779.54		R375	-32 316.63	3 240 913.87
L376	-33 183.36	3 240 773.25		R376	-32 405.03	3 240 903.55
L377	-33 197.23	3 240 771.80		R377	-32 413.38	3 240 900.18
L378	-33 306.69	3 240 756.96		R378	-32 432.45	3 240 898.78
L379	-33 417.85	3 240 748.02		R379	-32 447.49	3 240 893.41
L380	-33 429.83	3 240 743.94		R380	-32 508.66	3 240 885.09
L381	-33 456.02	3 240 741.88		R381	-32 615.56	3 240 872.40
L382	-33 482.18	3 240 740.38		R382	-32 690.42	3 240 866.09
L383	-33 539.41	3 240 733.58		R383	-32 752.38	3 240 859.29
L384	-33 629.16	3 240 722.92		R384	-32 776.44	3 240 861.21
L385	-33 655.38	3 240 712.81		R385	-32 859.73	3 240 847.64
L386	-33 677.34	3 240 717.20		R386	-32 914.09	3 240 842.86
L387	-33 734.15	3 240 710.45		R387	-33 060.69	3 240 827.42
L388	-33 752.32	3 240 704.02		R388	-33 079.65	3 240 828.73
L389	-33 779.41	3 240 703.25		R389	-33 139.46	3 240 814.98
L390	-33 800.35	3 240 699.73		R390	-33 189.62	3 240 807.36
L391	-33 881.02	3 240 693.63		R391	-33 237.03	3 240 802.93
L392	-34 041.28	3 240 665.21		R392	-33 267.23	3 240 796.73
L393	-34 070.23	3 240 661.66		R393	-33 304.05	3 240 795.29
L394	-34 123.85	3 240 656.51		R394	-33 424.28	3 240 783.11
L395	-34 175.67	3 240 654.51		R395	-33 453.00	3 240 775.25
L396	-34 272.04	3 240 646.57		R396	-33 577.78	3 240 761.33
L397	-34 324.63	3 240 640.32		R397	-33 608.88	3 240 757.86
L398	-34 371.47	3 240 631.79		R398	-33 642.84	3 240 758.04
L399	-34 498.23	3 240 616.24		R399	-33 673.94	3 240 750.29
L400	-34 597.32	3 240 604.35		R400	-33 725.27	3 240 744.35
L401	-34 696.26	3 240 592.96		R401	-33 754.44	3 240 744.71
L402	-34 796.07	3 240 581.27		R402	-33 812.67	3 240 737.13
L403	-34 808.86	3 240 579.84		R403	-33 833.38	3 240 730.89
L404	-34 893.31	3 240 566.36		R404	-34 048.42	3 240 716.50
L405	-34 978.99	3 240 562.60		R405	-34 100.82	3 240 709.72
L406	-35 115.82	3 240 546.35		R406	-34 153.54	3 240 698.23
L407	-35 156.02	3 240 538.31		R407	-34 178.60	3 240 695.43
L408	-35 248.58	3 240 530.35		R408	-34 304.08	3 240 676.41

Vel Sheet	30	Van of	38	P1246/24

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES

LINKERKANT/LEFT HAND SIDE			REGTERKANT/RIGHT HAND SIDE		
	Y	X WG 17°		Y	X
L409	-35 318.96	3 240 517.47	R409	-34 502.52	3 240 652.19
L410	-35 403.74	3 240 505.14	R410	-34 526.01	3 240 651.59
L411	-35 598.10	3 240 470.08	R411	-34 573.44	3 240 644.63
L412	-35 683.61	3 240 450.40	R412	-34 630.50	3 240 638.63
L413	-35 831.87	3 240 416.54	R413	-34 648.64	3 240 634.18
L414	-35 874.35	3 240 407.50	R414	-34 799.81	3 240 613.18
L415	-35 878.72	3 240 406.44	R415	-34 855.36	3 240 616.79
L416	-36 381.54	3 240 300.37	R416	-34 901.86	3 240 615.92
L417	-36 396.98	3 240 296.57	R417	-34 947.58	3 240 605.14
L418	-36 563.32	3 240 260.67	R418	-34 960.02	3 240 599.17
L419	-36 661.07	3 240 239.30	R419	-34 999.06	3 240 595.73
L420	-36 856.52	3 240 197.06	R420	-35 050.22	3 240 586.58
L421	-37 247.39	3 240 112.06	R421	-35 134.46	3 240 577.76
L422	-38 275.24	3 239 889.04	R422	-35 175.76	3 240 575.99
L423	-38 322.01	3 239 877.53	R423	-35 197.45	3 240 570.35
L424	-38 419.50	3 239 855.48	R424	-35 272.13	3 240 559.48
L425	-38 462.38	3 239 846.51	R425	-35 296.89	3 240 558.47
L426	-38 464.90	3 239 845.99	R426	-35 428.36	3 240 537.97
L427	-38 634.62	3 239 811.28	R427	-35 484.21	3 240 527.34
L428	-38 711.26	3 239 791.55	R428	-35 521.86	3 240 521.83
L429	-38 742.93	3 239 783.54	R429	-35 543.25	3 240 516.17
L430	-38 844.31	3 239 749.47	R430	-35 647.57	3 240 496.14
L431	-38 945.01	3 239 707.18	R431	-35 663.08	3 240 491.04
L432	-38 986.11	3 239 685.95	R432	-35 706.25	3 240 481.69
L433	-39 041.71	3 239 657.52	R433	-35 737.66	3 240 476.97
L434	-39 156.57	3 239 585.86	R434	-35 777.45	3 240 467.97
L435	-39 167.39	3 239 579.23	R435	-35 816.19	3 240 462.24
L436	-39 895.67	3 239 072.40	R436	-35 874.94	3 240 450.04
L437	-40 596.75	3 238 584.86	R437	-35 985.07	3 240 424.96
L438	-40 697.40	3 238 518.93	R438	-36 172.91	3 240 385.02
L439	-40 786.03	3 238 470.54	R439	-36 224.39	3 240 375.32
L440	-40 811.99	3 238 458.48	R440	-36 251.38	3 240 366.62
L441	-40 904.73	3 238 417.59	R441	-36 326.65	3 240 347.27
L442	-40 959.01	3 238 395.47	R442	-36 497.41	3 240 310.38
L443	-41 094.01	3 238 355.53	R443	-36 521.72	3 240 307.99
L444	-41 202.35	3 238 332.13	R444	-36 570.29	3 240 292.54
L445	-41 339.26	3 238 314.24	R445	-37 222.30	3 240 153.62
L446	-41 695.33	3 238 284.27	R446	-37 230.62	3 240 154.86
L447	-41 818.36	3 238 274.04	R447	-37 276.13	3 240 147.23
L448	-41 957.07	3 238 262.20	R448	-37 368.70	3 240 125.54
L449	-41 986.30	3 238 260.02	R449	-37 452.67	3 240 104.72
L450	-42 492.44	3 238 216.79	R450	-37 471.96	3 240 101.99
L451	-43 887.32	3 238 097.90	R451	-37 491.36	3 240 096.10
L452	-44 385.50	3 238 055.68	R452	-37 577.26	3 240 078.67
L453	-44 584.80	3 238 039.16	R453	-37 598.27	3 240 075.37
L454	-44 684.45	3 238 030.71	R454	-37 665.16	3 240 061.09
L455	-44 785.21	3 238 022.36	R455	-37 705.66	3 240 051.25
L456	-44 881.66	3 238 014.37	R456	-37 964.95	3 239 993.44
L457	-44 893.49	3 238 013.76	R457	-37 982.93	3 239 988.39
L458	-44 984.45	3 238 014.26	R458	-38 085.92	3 239 966.08
L459	-45 074.05	3 238 023.53	R459	-38 133.77	3 239 953.30

Vel Sheet 31	Van 38 of	P1246/24

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES

LINKERKANT/LEFT HAND SIDE			REGTERKANT/RIGHT HAND SIDE		
	Y	X WG 17°		Y	X
L460	-45 089.32	3 238 026.42	R460	-38 231.68	3 239 932.86
L461	-45 162.78	3 238 040.91	R461	-38 313.25	3 239 916.82
L462	-45 189.04	3 238 048.29	R462	-38 354.49	3 239 909.63
L463	-45 249.63	3 238 065.97	R463	-38 375.97	3 239 903.74
L464	-45 285.37	3 238 079.71	R464	-38 404.38	3 239 899.20
L465	-45 312.38	3 238 090.34	R465	-38 423.90	3 239 892.85
L466	-45 655.34	3 238 231.94	R466	-38 462.28	3 239 883.70
L467	-45 668.66	3 238 237.13	R467	-38 464.79	3 239 883.10
L468	-45 840.70	3 238 308.65	R468	-38 518.55	3 239 871.18
L469	-46 955.77	3 238 768.43	R469	-38 559.45	3 239 864.73
L470	-47 119.25	3 238 836.15	R470	-38 619.60	3 239 849.69
L471	-47 143.81	3 238 845.16	R471	-38 738.39	3 239 825.00
L472	-47 189.17	3 238 861.80	R472	-38 816.63	3 239 793.61
L473	-47 262.56	3 238 880.51	R473	-38 856.41	3 239 779.80
L474	-47 337.09	3 238 892.76	R474	-38 959.29	3 239 736.64
L475	-47 371.16	3 238 896.83	R475	-38 979.33	3 239 726.35
L476	-47 424.41	3 238 896.40	R476	-39 001.77	3 239 721.21
L477	-47 431.39	3 238 896.35	R477	-39 051.24	3 239 694.97
L478	-47 445.14	3 238 893.93	R478	-39 071.70	3 239 680.95
L479	-47 462.43	3 238 894.64	R479	-39 099.47	3 239 668.25
L480	-47 541.93	3 238 885.00	R480	-39 158.66	3 239 629.65
L481	-47 619.17	3 238 866.43	R481	-39 180.00	3 239 617.97
L482	-47 688.88	3 238 840.98	R482	-39 247.87	3 239 568.47
L483	-47 727.01	3 238 823.60	R483	-39 362.04	3 239 489.91
L484	-47 747.17	3 238 811.81	R484	-39 384.37	3 239 476.44
L485	-47 766.38	3 238 806.18	R485	-39 399.94	3 239 461.49
L486	-47 815.75	3 238 782.73	R486	-39 423.46	3 239 443.95
L487	-47 843.89	3 238 774.74	R487	-39 431.76	3 239 434.54
L488	-48 151.35	3 238 642.13	R488	-39 585.55	3 239 327.00
L489	-48 178.71	3 238 628.55	R489	-39 772.45	3 239 198.04
L490	-48 199.87	3 238 621.20	R490	-39 801.42	3 239 183.07
L491	-48 437.84	3 238 518.56	R491	-39 864.51	3 239 139.25
L492	-48 506.64	3 238 483.78	R492	-39 881.72	3 239 122.79
L493	-48 629.22	3 238 432.38	R493	-40 188.68	3 238 915.74
L494	-49 079.42	3 238 237.82	R494	-40 449.47	3 238 726.62
L495	-49 191.99	3 238 194.87	R495	-40 615.88	3 238 613.76
L496	-49 307.49	3 238 159.12	R496	-40 654.31	3 238 588.98
L497	-49 432.26	3 238 130.75	R497	-40 715.14	3 238 549.74
L498	-49 448.95	3 238 127.44	R498	-40 789.46	3 238 510.75
L499	-49 753.31	3 238 075.51	R499	-40 845.51	3 238 481.78
L500	-49 754.04	3 238 075.39	R500	-40 965.04	3 238 432.66
L501	-49 795.47	3 238 068.69	R501	-41 088.39	3 238 394.13
L502	-50 156.84	3 238 007.01	R502	-41 178.48	3 238 374.39
L503	-50 532.15	3 237 942.39	R503	-41 209.14	3 238 365.05
L504	-50 687.48	3 237 915.65	R504	-41 342.02	3 238 347.09
L505	-51 241.27	3 237 822.77	R505	-41 698.10	3 238 316.61
L506	-51 537.02	3 237 772.66	R506	-41 897.36	3 238 299.75
L507	-52 522.84	3 237 605.03	R507	-41 971.82	3 238 293.29
L508	-53 713.26	3 237 402.78	R508	-41 991.97	3 238 291.91
L509	-53 804.35	3 237 387.37	R509	-42 295.95	3 238 266.45
L510	-54 297.23	3 237 303.66	R510	-42 547.04	3 238 248.88

Vel Sheet 32	Van of 38	P1246/24

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES

LINKERKANT/LEFT HAND SIDE			WG 17°	REGTERKANT/RIGHT HAND SIDE		
	Y	X			Y	X
L511	-54 395.80	3 237 286.98		R511	-42 623.25	3 238 240.78
L512	-54 494.38	3 237 270.30		R512	-42 692.84	3 238 234.85
L513	-54 692.21	3 237 236.74		R513	-42 794.22	3 238 224.94
L514	-54 888.34	3 237 201.05		R514	-42 893.84	3 238 216.40
L515	-54 955.12	3 237 194.75		R515	-43 117.72	3 238 197.81
L516	-55 097.16	3 237 169.57		R516	-43 131.74	3 238 196.49
L517	-55 157.25	3 237 155.17		R517	-43 591.32	3 238 157.35
L518	-55 267.00	3 237 139.15		R518	-43 690.94	3 238 148.74
L519	-55 329.00	3 237 127.78		R519	-44 089.46	3 238 114.82
L520	-55 382.95	3 237 121.16		R520	-44 587.69	3 238 072.86
L521	-55 479.86	3 237 100.55		R521	-44 687.32	3 238 064.61
L522	-55 579.38	3 237 084.78		R522	-44 786.79	3 238 056.12
L523	-55 665.92	3 237 071.24		R523	-44 789.48	3 238 055.94
L524	-57 001.32	3 236 843.98		R524	-44 793.55	3 238 055.67
L525	-57 576.91	3 236 747.15		R525	-44 881.51	3 238 048.16
L526	-57 608.43	3 236 743.99		R526	-44 895.40	3 238 047.76
L527	-57 682.83	3 236 726.31		R527	-44 979.69	3 238 048.98
L528	-57 753.82	3 236 699.31		R528	-45 027.01	3 238 053.83
L529	-57 820.70	3 236 663.32		R529	-45 069.95	3 238 058.32
L530	-57 882.34	3 236 618.96		R530	-45 153.71	3 238 075.01
L531	-57 937.71	3 236 566.97		R531	-45 221.40	3 238 092.42
L532	-57 985.86	3 236 508.24		R532	-45 296.43	3 238 118.39
L533	-58 026.25	3 236 443.31		R533	-45 458.30	3 238 185.22
L534	-58 339.93	3 235 857.33		R534	-45 550.64	3 238 223.61
L535	-58 366.82	3 235 799.84		R535	-45 643.13	3 238 261.52
L536	-58 387.22	3 235 740.20		R536	-46 012.59	3 238 414.65
L537	-58 401.07	3 235 678.71		R537	-46 659.33	3 238 682.39
L538	-58 408.26	3 235 615.65		R538	-46 688.11	3 238 694.12
L539	-58 407.60	3 235 599.12		R539	-46 968.45	3 238 813.13
L540	-58 410.32	3 235 581.10		R540	-47 105.13	3 238 871.16
L541	-58 410.99	3 235 569.74		R541	-47 180.03	3 238 899.37
L542	-58 407.24	3 235 554.58		R542	-47 205.34	3 238 907.54
L543	-58 410.34	3 235 477.05		R543	-47 256.46	3 238 918.92
L544	-58 425.33	3 235 322.52		R544	-47 287.94	3 238 924.67
L545	-58 433.88	3 235 185.84		R545	-47 374.73	3 238 929.56
L546	-58 441.31	3 235 133.41		R546	-47 383.14	3 238 928.12
L547	-58 454.61	3 235 099.94		R547	-47 398.15	3 238 928.53
L548	-58 470.00	3 235 073.05		R548	-47 466.38	3 238 928.75
L549	-58 494.03	3 235 042.35		R549	-47 490.74	3 238 926.80
L550	-58 527.86	3 235 015.61		R550	-47 541.81	3 238 917.84
L551	-58 553.80	3 235 001.00		R551	-47 569.63	3 238 912.96
L552	-58 602.61	3 234 987.63		R552	-47 603.52	3 238 903.51
L553	-58 653.38	3 234 970.83		R553	-47 645.34	3 238 893.81
L554	-58 709.05	3 234 939.70		R554	-47 692.18	3 238 878.73
L555	-58 726.23	3 234 926.15		R555	-47 752.66	3 238 848.62
L556	-58 753.43	3 234 888.65		R556	-48 063.78	3 238 712.67
L557	-58 770.82	3 234 854.34		R557	-48 082.62	3 238 705.14
L558	-58 779.60	3 234 812.70		R558	-48 122.58	3 238 691.32
L559	-58 778.54	3 234 769.23		R559	-48 155.15	3 238 680.15
L560	-58 772.72	3 234 727.91		R560	-48 176.04	3 238 670.70
L561	-58 760.46	3 234 645.74		R561	-48 231.94	3 238 645.88

Vel Sheet	33	Van of	38	P1246/24

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES

WG 17°

LINKERKANT/LEFT HAND SIDE			REGTERKANT/RIGHT HAND SIDE		
	Y	X		Y	X
L562	-58 762.36	3 234 610.12	R562	-48 295.63	3 238 621.70
L563	-58 767.38	3 234 587.43	R563	-48 360.35	3 238 591.76
L564	-58 775.08	3 234 567.40	R564	-48 658.88	3 238 464.02
L565	-58 799.35	3 234 530.02	R565	-48 716.86	3 238 438.57
L566	-58 826.52	3 234 502.71	R566	-49 093.85	3 238 273.92
L567	-58 839.05	3 234 495.72	R567	-49 203.19	3 238 226.72
L568	-58 873.85	3 234 482.75	R568	-49 234.63	3 238 219.17
L569	-58 916.86	3 234 476.87	R569	-49 348.72	3 238 185.40
L570	-58 971.26	3 234 477.27	R570	-49 488.09	3 238 155.97
L571	-59 009.35	3 234 473.66	R571	-49 846.45	3 238 094.97
L572	-59 045.14	3 234 462.65	R572	-49 877.51	3 238 089.68
L573	-59 077.95	3 234 444.62	R573	-49 917.05	3 238 084.36
L574	-59 106.44	3 234 420.31	R574	-49 968.15	3 238 074.41
L575	-59 127.11	3 234 393.70	R575	-50 539.92	3 237 977.62
L576	-59 146.27	3 234 356.39	R576	-50 567.23	3 237 973.00
L577	-59 157.13	3 234 327.06	R577	-50 659.83	3 237 956.91
L578	-59 169.52	3 234 297.70	R578	-50 666.87	3 237 952.67
L579	-59 185.44	3 234 269.75	R579	-50 852.23	3 237 921.05
L580	-59 252.95	3 234 191.13	R580	-50 950.84	3 237 904.46
L581	-59 268.50	3 234 161.00	R581	-51 246.61	3 237 854.23
L582	-59 297.95	3 234 096.83	R582	-51 443.81	3 237 820.93
L583	-59 323.09	3 234 058.27	R583	-51 612.73	3 237 796.76
L584	-59 356.60	3 234 024.25	R584	-51 861.05	3 237 753.56
L585	-59 381.09	3 234 003.33	R585	-51 874.15	3 237 750.61
L586	-59 409.79	3 233 975.72	R586	-52 032.28	3 237 725.26
L587	-59 435.01	3 233 935.50	R587	-52 136.32	3 237 706.07
L588	-59 450.94	3 233 878.63	R588	-52 179.05	3 237 700.58
L589	-59 469.01	3 233 852.13	R589	-52 321.10	3 237 674.68
L590	-59 512.34	3 233 830.54	R590	-52 528.60	3 237 639.43
L591	-59 527.89	3 233 819.30	R591	-52 554.07	3 237 632.15
L592	-59 550.57	3 233 808.77	R592	-53 037.01	3 237 550.05
L593	-59 612.60	3 233 771.12	R593	-53 695.95	3 237 438.20
L594	-59 638.63	3 233 752.13	R594	-53 715.62	3 237 434.87
L595	-59 728.93	3 233 701.70	R595	-54 272.85	3 237 340.23
L596	-59 749.88	3 233 688.24	R596	-54 302.30	3 237 338.11
L597	-59 778.98	3 233 657.69	R597	-54 358.97	3 237 330.44
L598	-59 821.19	3 233 602.45	R598	-54 441.86	3 237 315.83
L599	-59 840.61	3 233 582.94	R599	-54 602.93	3 237 287.04
L600	-59 853.50	3 233 574.67	R600	-54 644.72	3 237 281.16
L601	-59 881.08	3 233 561.66	R601	-54 697.74	3 237 270.93
L602	-59 897.41	3 233 558.90	R602	-54 795.69	3 237 252.67
L603	-59 932.07	3 233 563.78	R603	-55 085.65	3 237 206.91
L604	-60 036.96	3 233 499.91	R604	-55 185.36	3 237 191.20
L605	-60 050.67	3 233 482.79	R605	-55 289.16	3 237 172.23
L606	-60 067.33	3 233 438.71	R606	-55 394.54	3 237 154.79
L607	-60 075.25	3 233 391.77	R607	-55 585.89	3 237 122.03
L608	-60 077.14	3 233 349.94	R608	-55 670.81	3 237 102.67
L609	-60 088.89	3 233 266.67	R609	-55 781.48	3 237 084.84
L610	-60 095.72	3 233 231.39	R610	-56 175.50	3 237 020.97
L611	-60 109.55	3 233 202.14	R611	-56 767.78	3 236 920.27
L612	-60 148.69	3 233 149.57	R612	-57 007.06	3 236 879.34

Vel Sheet 34	Van of 38	P1246/24

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES

LINKERKANT/LEFT HAND SIDE			WG 17°	REGTERKANT/RIGHT HAND SIDE		
	Y	X			Y	X
L613	-60 217.37	3 233 084.23		R613	-57 556.53	3 236 785.75
L614	-60 248.33	3 233 076.19		R614	-57 581.30	3 236 783.16
L615	-60 262.06	3 233 066.17		R615	-57 648.06	3 236 770.90
L616	-60 279.66	3 233 060.93		R616	-57 716.85	3 236 752.70
L617	-60 299.67	3 233 048.89		R617	-57 779.27	3 236 726.51
L618	-60 387.50	3 232 970.90		R618	-57 851.39	3 236 686.96
L619	-60 410.30	3 232 961.73		R619	-57 913.01	3 236 640.16
L620	-60 437.18	3 232 940.45		R620	-57 930.25	3 236 623.70
L621	-60 509.75	3 232 916.11		R621	-57 982.98	3 236 570.49
L622	-60 524.67	3 232 903.03		R622	-57 996.04	3 236 550.53
L623	-60 533.99	3 232 883.73		R623	-58 010.31	3 236 535.88
L624	-60 548.46	3 232 859.40		R624	-58 025.47	3 236 513.16
L625	-60 568.29	3 232 822.63		R625	-58 060.79	3 236 450.33
L626	-60 575.14	3 232 794.78		R626	-58 369.16	3 235 872.33
L627	-60 591.95	3 232 779.80		R627	-58 399.31	3 235 808.13
L628	-60 616.26	3 232 744.00		R628	-58 421.19	3 235 741.75
L629	-60 638.94	3 232 725.36		R629	-58 436.02	3 235 671.08
L630	-60 650.39	3 232 711.12		R630	-58 442.24	3 235 599.91
L631	-60 669.09	3 232 666.34		R631	-58 464.39	3 235 215.51
L632	-60 685.86	3 232 638.98		R632	-58 466.83	3 235 196.27
L633	-60 785.10	3 232 573.17		R633	-58 472.40	3 235 181.00
L634	-60 818.79	3 232 563.88		R634	-58 477.96	3 235 141.71
L635	-60 879.28	3 232 564.93		R635	-58 488.52	3 235 114.96
L636	-60 908.48	3 232 569.51		R636	-58 511.64	3 235 081.79
L637	-60 995.24	3 232 623.62		R637	-58 542.43	3 235 057.18
L638	-61 052.21	3 232 683.81		R638	-58 595.38	3 235 028.51
L639	-61 080.29	3 232 720.64		R639	-58 606.98	3 235 026.91
L640	-61 179.03	3 232 815.32		R640	-58 610.34	3 235 022.71
L641	-61 238.43	3 232 860.90		R641	-58 629.08	3 235 013.48
L642	-61 322.57	3 232 908.55		R642	-58 665.20	3 235 000.63
L643	-61 443.96	3 232 977.30		R643	-58 709.69	3 234 979.93
L644	-61 596.67	3 233 063.62		R644	-58 735.14	3 234 962.64
L645	-61 776.64	3 233 162.06		R645	-58 748.97	3 234 948.98
L646	-61 967.98	3 233 268.86		R646	-58 780.08	3 234 909.83
L647	-62 119.06	3 233 352.98		R647	-58 798.64	3 234 879.69
L648	-62 229.61	3 233 415.10		R648	-58 812.74	3 234 845.05
L649	-62 306.48	3 233 457.84		R649	-58 819.31	3 234 812.76
L650	-62 317.08	3 233 463.34		R650	-58 819.61	3 234 778.92
L651	-62 400.83	3 233 509.48		R651	-58 808.63	3 234 735.03
L652	-62 492.09	3 233 557.13		R652	-58 806.00	3 234 706.71
L653	-62 540.48	3 233 583.64		R653	-58 799.03	3 234 685.39
L654	-62 675.64	3 233 646.20		R654	-58 794.23	3 234 651.33
L655	-62 818.14	3 233 703.64		R655	-58 794.34	3 234 616.33
L656	-62 853.07	3 233 715.70		R656	-58 802.33	3 234 588.02
L657	-62 908.83	3 233 741.58		R657	-58 818.05	3 234 574.12
L658	-63 017.15	3 233 783.00		R658	-58 831.13	3 234 568.84
L659	-63 169.29	3 233 828.69		R659	-58 843.68	3 234 555.00
L660	-63 228.81	3 233 849.87		R660	-58 853.64	3 234 534.76
L661	-63 288.96	3 233 876.14		R661	-58 882.75	3 234 513.83
L662	-63 361.81	3 233 901.74		R662	-58 918.92	3 234 508.89
L663	-63 553.53	3 233 970.23		R663	-58 937.48	3 234 509.03

Vel Sheet 35	Van of 38	P1246/24

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES

WG 17°

LINKERKANT/LEFT HAND SIDE			REGTERKANT/RIGHT HAND SIDE		
	Y	X		Y	X
L664	-63 739.01	3 234 037.63	R664	-58 967.19	3 234 516.89
L665	-63 886.90	3 234 091.11	R665	-58 982.36	3 234 518.88
L666	-64 442.96	3 234 295.60	R666	-59 009.56	3 234 516.20
L667	-64 546.58	3 234 330.38	R667	-59 042.59	3 234 520.61
L668	-64 802.42	3 234 416.72	R668	-59 074.46	3 234 518.94
L669	-64 876.33	3 234 440.83	R669	-59 126.27	3 234 504.53
L670	-64 924.93	3 234 453.40	R670	-59 137.93	3 234 494.44
L671	-64 989.74	3 234 468.38	R671	-59 154.69	3 234 466.90
L672	-65 118.89	3 234 501.75	R672	-59 160.34	3 234 444.87
L673	-65 602.73	3 234 627.61	R673	-59 175.89	3 234 409.83
L674	-66 086.67	3 234 753.24	R674	-59 189.29	3 234 380.02
L675	-66 240.98	3 234 793.54	R675	-59 199.48	3 234 342.23
L676	-66 348.83	3 234 821.28	R676	-59 200.41	3 234 316.12
L677	-66 453.92	3 234 846.48	R677	-59 204.55	3 234 301.85
L678	-66 623.20	3 234 859.31	R678	-59 211.74	3 234 295.76
L679	-66 639.13	3 234 860.14	R679	-59 223.15	3 234 292.46
L680	-66 750.24	3 234 859.56	R680	-59 242.10	3 234 284.01
L681	-66 857.56	3 234 851.11	R681	-59 270.51	3 234 243.19
L682	-66 965.24	3 234 834.81	R682	-59 290.05	3 234 206.66
L683	-67 070.04	3 234 810.97	R683	-59 319.35	3 234 143.47
L684	-67 175.95	3 234 780.01	R684	-59 325.16	3 234 115.93
L685	-67 347.19	3 234 727.65	R685	-59 347.69	3 234 078.91
L686	-67 364.90	3 234 723.24	R686	-59 383.10	3 234 054.33
L687	-67 446.47	3 234 704.55	R687	-59 409.05	3 234 023.12
L688	-67 493.57	3 234 696.12	R688	-59 443.82	3 233 989.85
L689	-67 562.17	3 234 691.00	R689	-59 458.54	3 233 966.06
L690	-67 599.21	3 234 690.73	R690	-59 490.86	3 233 911.54
L691	-67 721.97	3 234 701.88	R691	-59 517.26	3 233 875.15
L692	-67 769.85	3 234 712.10	R692	-59 583.30	3 233 829.28
L693	-67 805.42	3 234 721.33	R693	-59 745.98	3 233 728.32
L694	-67 910.23	3 234 762.27	R694	-59 791.73	3 233 707.08
L695	-67 981.62	3 234 797.12	R695	-59 810.50	3 233 689.25
L696	-68 032.51	3 234 835.71	R696	-60 030.51	3 233 551.72
L697	-68 105.41	3 234 891.75	R697	-60 058.55	3 233 529.70
L698	-68 164.25	3 234 951.23	R698	-60 081.66	3 233 501.40
L699	-68 244.06	3 235 053.10	R699	-60 098.02	3 233 468.72
L700	-68 367.03	3 235 210.87	R700	-60 106.63	3 233 434.12
L701	-68 428.60	3 235 289.61	R701	-60 126.92	3 233 283.04
L702	-68 516.79	3 235 402.53	R702	-60 135.55	3 233 246.00
L703	-68 561.20	3 235 462.29	R703	-60 143.39	3 233 228.54
L704	-68 625.48	3 235 549.24	R704	-60 151.86	3 233 219.70
L705	-68 677.10	3 235 615.64	R705	-60 182.85	3 233 176.11
L706	-68 731.76	3 235 687.13	R706	-60 228.89	3 233 142.34
L707	-68 788.60	3 235 760.76	R707	-60 274.46	3 233 120.23
L708	-68 792.86	3 235 766.28	R708	-60 312.14	3 233 098.33
L709	-68 853.59	3 235 845.68	R709	-60 357.54	3 233 059.81
L710	-68 909.89	3 235 918.23	R710	-60 374.21	3 233 040.75
L711	-68 976.36	3 236 003.48	R711	-60 418.92	3 233 002.25
L712	-69 006.66	3 236 044.31	R712	-60 455.92	3 232 983.82
L713	-69 037.13	3 236 081.85	R713	-60 476.63	3 232 971.68
L714	-69 096.15	3 236 154.30	R714	-60 522.47	3 232 950.16

Vel Sheet	36	Van of	38	P1246/24

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES

LINKERKANT/LEFT HAND SIDE

WG 17°

	Y	X
L715	-69 151.73	3 236 218.76
L716	-69 183.66	3 236 252.98
L717	-69 236.08	3 236 302.35
L718	-69 280.06	3 236 345.38
L719	-69 383.97	3 236 436.98
L720	-69 409.04	3 236 456.85
L721	-69 432.61	3 236 482.15
L722	-69 554.48	3 236 572.62
L723	-69 601.00	3 236 599.22
L724	-69 727.50	3 236 678.08
L725	-69 849.30	3 236 744.41
L726	-69 976.91	3 236 804.67
L727	-70 066.38	3 236 849.34
L728	-70 326.97	3 236 966.84
L729	-70 442.31	3 237 024.90
L730	-70 483.59	3 237 048.94
L731	-70 553.55	3 237 091.45
L732	-70 658.25	3 237 168.37
L733	-70 745.37	3 237 240.02
L734	-70 805.38	3 237 286.06
L735	-70 861.66	3 237 334.08
L736	-70 881.85	3 237 346.86
L737	-70 920.11	3 237 377.37
L738	-71 100.58	3 237 531.54
L739	-71 125.71	3 237 548.81
L740	-71 181.93	3 237 586.32
L741	-71 247.35	3 237 625.88
L742	-71 287.29	3 237 649.40
L743	-71 399.81	3 237 695.02
L744	-71 458.41	3 237 712.14
L745	-71 550.04	3 237 727.98
L746	-71 989.39	3 237 778.57
L747	-72 003.25	3 237 776.07
L748	-72 061.76	3 237 782.79

REGTERKANT/RIGHT HAND SIDE

	Y	X
R715	-60 569.81	3 232 919.75
R716	-60 583.01	3 232 906.26
R717	-60 636.74	3 232 800.60
R718	-60 641.46	3 232 784.26
R719	-60 683.83	3 232 725.96
R720	-60 728.90	3 232 663.93
R721	-60 751.92	3 232 638.60
R722	-60 779.16	3 232 619.37
R723	-60 795.08	3 232 612.71
R724	-60 833.03	3 232 602.77
R725	-60 865.42	3 232 601.56
R726	-60 893.64	3 232 607.76
R727	-60 931.50	3 232 623.56
R728	-60 942.55	3 232 629.76
R729	-60 964.14	3 232 647.81
R730	-61 029.06	3 232 719.63
R731	-61 129.53	3 232 818.09
R732	-61 215.42	3 232 885.62
R733	-61 252.53	3 232 908.61
R734	-61 298.19	3 232 934.26
R735	-61 340.48	3 232 957.78
R736	-61 383.63	3 232 983.77
R737	-61 406.26	3 232 995.07
R738	-61 510.18	3 233 054.75
R739	-61 552.64	3 233 075.73
R740	-61 747.08	3 233 184.15
R741	-61 776.06	3 233 202.71
R742	-61 801.07	3 233 215.11
R743	-61 863.53	3 233 250.89
R744	-61 925.32	3 233 286.51
R745	-61 976.23	3 233 317.88
R746	-62 058.93	3 233 363.59
R747	-62 134.67	3 233 400.64
R748	-62 213.17	3 233 444.57
R749	-62 291.87	3 233 490.71
R750	-62 310.63	3 233 500.12
R751	-62 388.38	3 233 548.34
R752	-62 447.99	3 233 579.56
R753	-62 471.18	3 233 588.79
R754	-62 522.24	3 233 613.70
R755	-62 661.91	3 233 678.38
R756	-62 805.56	3 233 740.56
R757	-62 942.92	3 233 796.34
R758	-64 004.69	3 234 179.36
R759	-64 163.31	3 234 231.73
R760	-64 345.97	3 234 297.53
R761	-64 433.65	3 234 328.91
R762	-64 543.78	3 234 368.55
R763	-64 629.67	3 234 395.72
R764	-64 819.71	3 234 460.45
R765	-64 915.93	3 234 487.50

REGTERKANT/RIGHT HAND SIDE

	Y	X
R766	-64 980.61	3 234 505.45
R767	-65 012.49	3 234 513.65
R768	-65 303.29	3 234 587.07
R769	-65 400.18	3 234 611.86
R770	-65 438.42	3 234 623.84
R771	-65 569.46	3 234 654.93
R772	-65 753.87	3 234 701.94
R773	-65 962.39	3 234 758.85
R774	-66 258.68	3 234 834.73
R775	-66 339.07	3 234 859.76
R776	-66 368.72	3 234 865.83
R777	-66 448.26	3 234 881.43

Vel Sheet	37	Van of	38	P1246/24

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES

WG 17°

REGERKANT/RIGHT HAND SIDE	Y	X
R778	-66 532.23	3 234 887.21
R779	-66 568.17	3 234 893.52
R780	-66 595.34	3 234 894.56
R781	-66 617.26	3 234 901.37
R782	-66 643.96	3 234 898.54
R783	-66 749.80	3 234 898.10
R784	-66 796.97	3 234 896.77
R785	-66 818.78	3 234 892.64
R786	-66 846.60	3 234 891.07
R787	-66 894.55	3 234 882.83
R788	-66 971.18	3 234 871.76
R789	-67 070.75	3 234 851.95
R790	-67 093.62	3 234 843.07
R791	-67 186.82	3 234 816.98
R792	-67 289.57	3 234 785.12
R793	-67 308.69	3 234 783.43
R794	-67 348.67	3 234 770.85
R795	-67 453.99	3 234 743.03
R796	-67 518.98	3 234 733.85
R797	-67 559.47	3 234 727.18
R798	-67 598.69	3 234 726.79
R799	-67 637.50	3 234 728.20
R800	-67 725.31	3 234 739.70
R801	-67 811.11	3 234 761.69
R802	-67 836.83	3 234 772.76
R803	-67 879.67	3 234 789.07
R804	-67 907.04	3 234 804.66
R805	-67 925.72	3 234 812.71
R806	-67 958.18	3 234 831.44
R807	-68 007.00	3 234 866.84
R808	-68 060.55	3 234 905.65
R809	-68 083.45	3 234 927.24
R810	-68 125.85	3 234 967.04
R811	-68 151.34	3 234 998.39
R812	-68 179.90	3 235 033.78
R813	-68 213.12	3 235 076.93
R814	-68 457.97	3 235 393.19
R815	-68 492.17	3 235 437.13
R816	-68 519.10	3 235 472.28
R817	-68 640.35	3 235 631.27
R818	-68 660.44	3 235 657.95
R819	-68 766.24	3 235 797.12
R820	-68 778.35	3 235 813.05
R821	-68 793.79	3 235 832.45
R822	-68 821.11	3 235 866.77
R823	-68 847.31	3 235 899.76
R824	-68 873.46	3 235 932.77
R825	-68 908.60	3 235 976.53
R826	-68 947.81	3 236 025.59
R827	-68 976.49	3 236 066.60
R828	-69 071.37	3 236 183.46

REGERKANT/RIGHT HAND SIDE	Y	X
R829	-69 094.20	3 236 203.93
R830	-69 148.74	3 236 266.55
R831	-69 214.84	3 236 335.71
R832	-69 255.58	3 236 373.82
R833	-69 359.50	3 236 465.70
R834	-69 394.99	3 236 494.91
R835	-69 479.17	3 236 558.06
R836	-69 536.20	3 236 598.90
R837	-69 563.68	3 236 617.03
R838	-69 588.29	3 236 634.18
R839	-69 632.35	3 236 661.79
R840	-69 665.04	3 236 682.79
R841	-69 708.39	3 236 709.46
R842	-69 724.38	3 236 717.90
R843	-69 803.39	3 236 760.95
R844	-69 840.58	3 236 780.65
R845	-69 956.94	3 236 837.94
R846	-70 084.76	3 236 895.58
R847	-70 136.22	3 236 918.47
R848	-70 315.33	3 236 998.55
R849	-70 400.70	3 237 040.34
R850	-70 412.89	3 237 046.03
R851	-70 534.64	3 237 119.30
R852	-70 619.36	3 237 182.01
R853	-70 654.28	3 237 211.39
R854	-70 744.45	3 237 284.02
R855	-70 786.91	3 237 321.33
R856	-70 850.12	3 237 369.48
R857	-71 080.26	3 237 556.45
R858	-71 104.03	3 237 573.73
R859	-71 159.21	3 237 616.59
R860	-71 194.99	3 237 639.08
R861	-71 239.69	3 237 668.92
R862	-71 290.38	3 237 694.80
R863	-71 348.76	3 237 720.30
R864	-71 401.13	3 237 735.71
R865	-71 428.67	3 237 741.79
R866	-71 451.17	3 237 743.37
R867	-71 545.48	3 237 759.67
R868	-71 985.73	3 237 810.36
R869	-72 044.40	3 237 816.10

Vel Sheet	38	Van of	38	P1246/24

Printed by and obtainable from the Government Printer, Bosman Street, Private Bag X85, Pretoria, 0001
Contact Centre Tel: 012-748 6200. eMail: info.egazette@gpw.gov.za
Publications: Tel: (012) 748 6053, 748 6061, 748 6065

This gazette is also available free online at **www.gpwonline.co.za**