

## DEPARTMENT OF TRANSPORT

NO. 349

24 MARCH 2016

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

Registration No: 1998/009584/30

**DECLARATION AMENDMENT OF NATIONAL ROAD R58 SECTION 1**

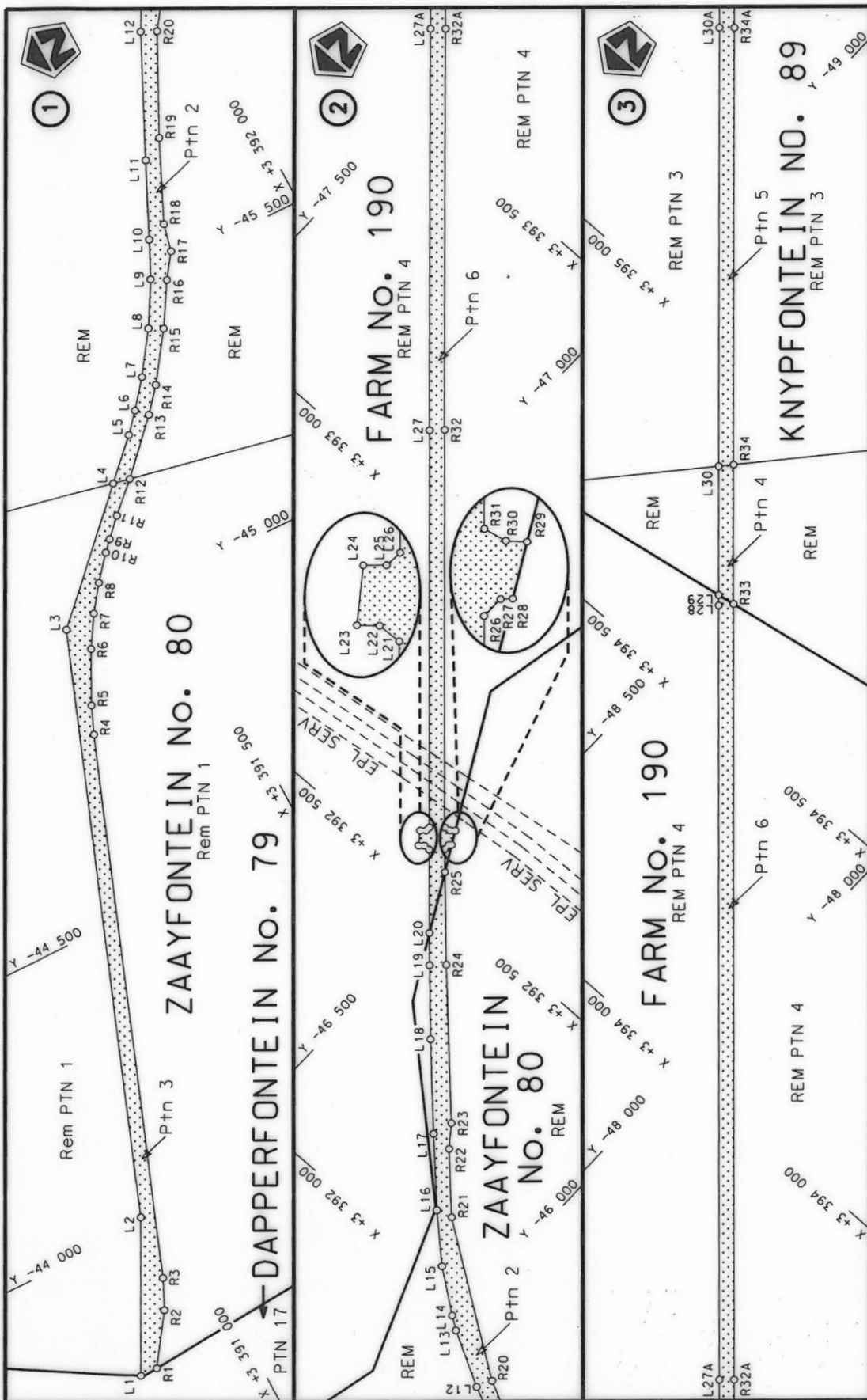
## AMENDMENT OF DECLARATION No. 305 OF 2012

By virtue of Section 40 (1)(b) of The South African National Roads Agency Limited and National Roads Act, 1998 (Act No. 7 of 1998), I hereby amend Declaration No. 305 of 2012 by substituting paragraph B(i) of the schedule thereof, with the subjoined sheets 1 to 10 of Plan No. P879/15.

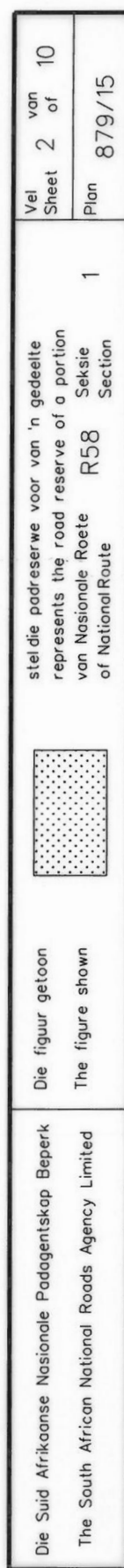
The continuation of this declaration, from points L141 and R146 on sheet 7 of Plan No. P879/15, is following the street known as Tennant Street, at time of declaration, up to its intersection with the street known as Kannemeyer Street, at time of declaration, in the town of Venterstad. In the town it includes the roadway, angled or parallel surfaced parking bays which form part of the roadway, but excludes kerbs, surfaced and gravel shoulders parking bays, channels, islands, sidewalks and all other services along the said route.

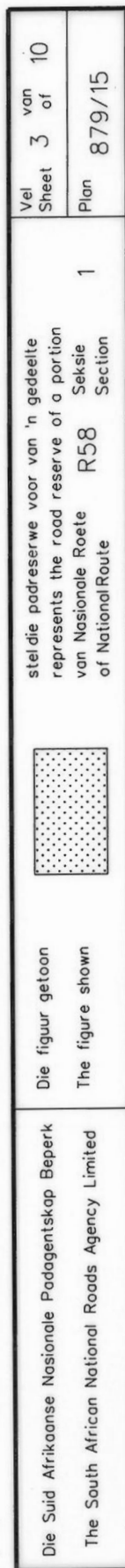
**(National Road R58 Section 1: Norvalspont – Venterstad)**

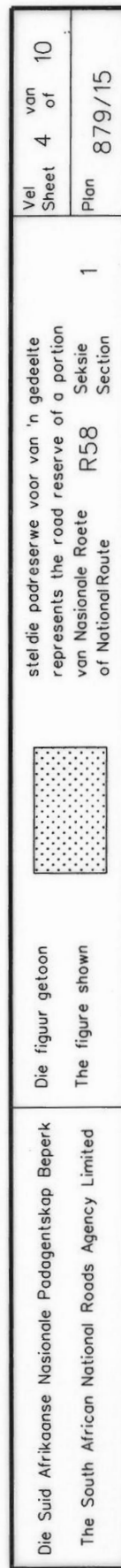
  
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MINISTER OF TRANSPORT

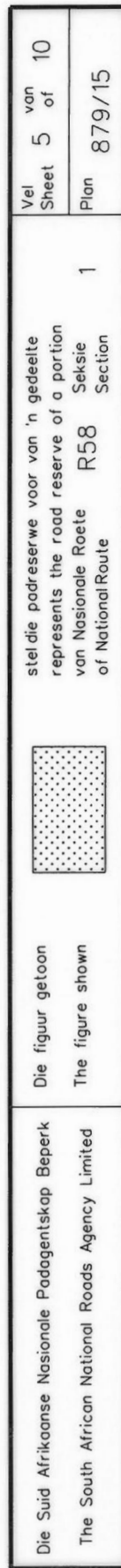


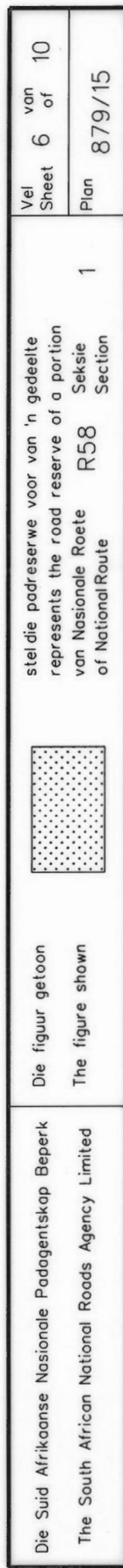
|                                                                                                      |                                                                                                                                               |                                     |
|------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------|
| Die Suid Afrikaanse Nasionale Padagentskap Beperk<br>The South African National Roads Agency Limited | stel die padreserwe voor van 'n gedeelte<br>represents the road reserve of a portion<br>van Nasionale Roete R58 Seksie 1<br>of National Route | Vel<br>Sheet 1 of 10<br>Plan 879/15 |
|------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------|

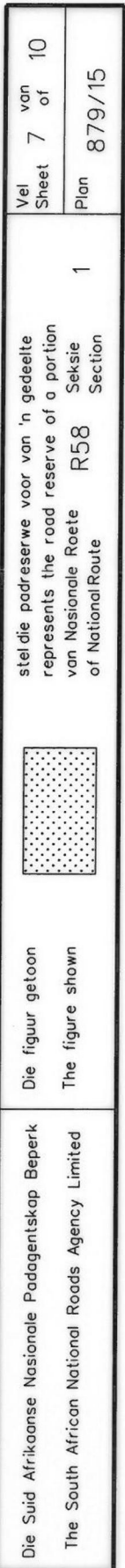












| PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES |           |            |                            |          |                      |
|---------------------------------------------------|-----------|------------|----------------------------|----------|----------------------|
| LINKERKANT/LEFT HAND SIDE                         |           |            | REGTERKANT/RIGHT HAND SIDE |          |                      |
|                                                   | Y         | X          | WG 25°                     | Y        | X                    |
| L1                                                | -43763.53 | 3390812.16 |                            | R1       | -43762.65 3390842.60 |
| L2                                                | -44013.76 | 3390940.37 |                            | R2       | -43848.67 3390900.77 |
| L3                                                | -45001.40 | 3391304.70 |                            | R3       | -43900.49 3390924.79 |
| L4                                                | -45197.03 | 3391494.18 |                            | R4       | -44813.66 3391261.33 |
| L5                                                | -45261.64 | 3391556.75 |                            | R5       | -44861.89 3391281.18 |
| L6                                                | -45295.27 | 3391586.12 |                            | R6       | -44951.66 3391326.23 |
| L7                                                | -45342.95 | 3391623.82 |                            | R7       | -45005.87 3391359.54 |
| L8                                                | -45415.05 | 3391672.92 |                            | R8       | -45050.62 3391392.08 |
| L9                                                | -45491.18 | 3391715.65 |                            | R9       | -45093.13 3391426.83 |
| L10                                               | -45555.12 | 3391745.53 |                            | R10      | -45111.50 3391443.62 |
| L11                                               | -45683.54 | 3391804.41 |                            | R11      | -45143.00 3391473.62 |
| L12                                               | -45891.08 | 3391900.57 |                            | R12      | -45191.26 3391522.60 |
| L13                                               | -45984.24 | 3391951.39 |                            | R13      | -45277.68 3391603.83 |
| L14                                               | -46006.73 | 3391966.71 |                            | R14      | -45319.90 3391638.04 |
| L15                                               | -46078.44 | 3392019.64 |                            | R15      | -45403.11 3391695.47 |
| L16                                               | -46151.62 | 3392087.40 |                            | R16      | -45477.79 3391739.86 |
| L17                                               | -46247.14 | 3392183.83 |                            | R17      | -45519.84 3391769.12 |
| L18                                               | -46363.91 | 3392304.59 |                            | R18      | -45568.52 3391780.16 |
| L19                                               | -46453.63 | 3392400.42 |                            | R19      | -45708.62 3391842.49 |
| L20                                               | -46492.47 | 3392442.70 |                            | R20      | -45879.32 3391925.46 |
| L21                                               | -46592.86 | 3392552.02 |                            | R21      | -46124.81 3392094.89 |
| L22                                               | -46603.71 | 3392551.58 |                            | R22      | -46209.77 3392181.42 |
| L23                                               | -46611.21 | 3392545.09 |                            | R23      | -46237.67 3392218.05 |
| L24                                               | -46627.17 | 3392566.73 |                            | R24      | -46433.47 3392419.69 |
| L25                                               | -46619.77 | 3392573.44 |                            | R25      | -46546.43 3392539.97 |
| L26                                               | -46619.24 | 3392581.48 |                            | R26      | -46574.30 3392569.64 |
| L27                                               | -47097.16 | 3393103.65 |                            | R27      | -46574.21 3392579.96 |
| L28                                               | -48508.04 | 3394646.45 |                            | R28      | -46570.57 3392583.49 |
| L29                                               | -48520.68 | 3394660.27 |                            | R29      | -46583.18 3392606.22 |
| L30                                               | -48675.66 | 3394829.69 |                            | R30      | -46590.16 3392600.57 |
| L31                                               | -50644.20 | 3396981.66 |                            | R31      | -46600.48 3392598.38 |
| L32                                               | -51182.62 | 3397570.28 |                            | R32      | -47078.84 3393121.20 |
| L33                                               | -51520.45 | 3397939.32 |                            | R33      | -48491.20 3394665.30 |
| L34                                               | -51584.48 | 3398009.43 |                            | R34      | -48658.86 3394848.61 |
| L35                                               | -51669.63 | 3398105.62 |                            | R35      | -49810.62 3396107.82 |
| L36                                               | -51760.70 | 3398213.68 |                            | R36      | -50622.01 3396994.66 |
| L37                                               | -51835.06 | 3398306.64 |                            | R37      | -51500.51 3397954.83 |
| L38                                               | -51911.36 | 3398405.95 |                            | R38      | -51565.25 3398025.82 |
| L39                                               | -52211.05 | 3398819.55 |                            | R39      | -51651.33 3398123.15 |
| L40                                               | -52529.53 | 3399260.72 |                            | R40      | -51758.70 3398251.20 |
| L41                                               | -52611.90 | 3399364.70 |                            | R41      | -51813.71 3398320.37 |
| L42                                               | -52715.12 | 3399472.87 |                            | R42      | -51890.25 3398419.79 |
| L43                                               | -52865.40 | 3399615.31 |                            | R43      | -52509.13 3399275.37 |
| L44                                               | -52908.08 | 3399655.79 |                            | R44      | -52592.80 3399381.26 |
| L45                                               | -54319.28 | 3400993.73 |                            | R45      | -52697.78 3399491.08 |
| L46                                               | -55068.70 | 3401703.76 |                            | R46      | -52850.67 3399636.03 |
| L47                                               | -55426.18 | 3402043.28 |                            | R47      | -52900.78 3399683.52 |
| L48                                               | -55835.54 | 3402430.56 |                            | R48      | -53561.79 3400309.96 |
| L49                                               | -56148.67 | 3402727.44 |                            | R49      | -54300.89 3401010.86 |
| L50                                               | -56172.54 | 3402749.87 |                            | R50      | -56165.63 3402778.12 |
| L51                                               | -56309.94 | 3402878.96 |                            | R51      | -56292.56 3402896.62 |
|                                                   |           |            | Vel Sheet                  | 8 Van of | 10 P879/15           |

| PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES |           |            |                            |                |                      |
|---------------------------------------------------|-----------|------------|----------------------------|----------------|----------------------|
| LINKERKANT/LEFT HAND SIDE                         |           |            | REGTERKANT/RIGHT HAND SIDE |                |                      |
|                                                   | Y         | X          | WG 25°                     | Y              | X                    |
| L52                                               | -56332.38 | 3402897.35 |                            | R52            | -56315.47 3402915.71 |
| L53                                               | -56366.80 | 3402922.92 |                            | R53            | -56338.15 3402932.37 |
| L54                                               | -56416.46 | 3402954.80 |                            | R54            | -56353.14 3402943.39 |
| L55                                               | -56451.00 | 3402973.98 |                            | R55            | -56403.43 3402975.64 |
| L56                                               | -56479.60 | 3402987.66 |                            | R56            | -56440.41 3402995.96 |
| L57                                               | -56505.35 | 3402998.21 |                            | R57            | -56467.06 3403009.16 |
| L58                                               | -56548.59 | 3403015.91 |                            | R58            | -56468.29 3403009.70 |
| L59                                               | -56600.81 | 3403031.75 |                            | R59            | -56503.78 3403025.26 |
| L60                                               | -56644.64 | 3403042.13 |                            | R60            | -56549.74 3403042.76 |
| L61                                               | -57006.42 | 3403089.87 |                            | R61            | -56594.40 3403056.28 |
| L62                                               | -57566.29 | 3403160.30 |                            | R62            | -56639.89 3403067.54 |
| L63                                               | -57640.90 | 3403163.73 |                            | R63            | -57002.75 3403114.95 |
| L64                                               | -57698.04 | 3403166.36 |                            | R64            | -57427.14 3403168.28 |
| L65                                               | -57699.83 | 3403166.11 |                            | R65            | -57562.85 3403185.43 |
| L66                                               | -58011.33 | 3403123.95 |                            | R66            | -57620.80 3403190.06 |
| L67                                               | -58069.81 | 3403119.57 |                            | R67            | -57731.38 3403201.13 |
| L68                                               | -58113.47 | 3403118.48 |                            | R68            | -57773.28 3403205.32 |
| L69                                               | -58169.55 | 3403117.07 |                            | R69            | -57886.12 3403204.03 |
| L70                                               | -58252.58 | 3403110.01 |                            | R70            | -58021.82 3403186.15 |
| L71                                               | -60116.27 | 3402858.30 |                            | R71            | -58142.44 3403157.08 |
| L72                                               | -60266.85 | 3402836.43 |                            | R72            | -58258.21 3403134.68 |
| L73                                               | -60416.59 | 3402811.49 |                            | R73            | -58312.73 3403127.30 |
| L74                                               | -60566.29 | 3402783.37 |                            | R74            | -58816.84 3403058.86 |
| L75                                               | -60918.88 | 3402713.85 |                            | R75            | -58817.23 3403058.81 |
| L76                                               | -61857.45 | 3402529.37 |                            | R76            | -60118.52 3402883.41 |
| L77                                               | -64126.70 | 3402081.09 |                            | R77            | -60270.02 3402861.44 |
| L78                                               | -64625.20 | 3401983.11 |                            | R78            | -60420.84 3402836.20 |
| L79                                               | -64926.40 | 3401924.49 |                            | R79            | -60570.20 3402808.25 |
| L80                                               | -65028.81 | 3401912.17 |                            | R80            | -61346.70 3402655.24 |
| L81                                               | -65133.98 | 3401911.63 |                            | R81            | -61872.27 3402550.91 |
| L82                                               | -65243.89 | 3401923.76 |                            | R82            | -62240.31 3402479.26 |
| L83                                               | -65348.50 | 3401948.02 |                            | R83            | -62838.54 3402361.20 |
| L84                                               | -65448.56 | 3401983.82 |                            | R84            | -63915.03 3402148.45 |
| L85                                               | -65544.93 | 3402031.50 |                            | R85            | -64136.18 3402105.19 |
| L86                                               | -65633.63 | 3402088.67 |                            | R86            | -64936.08 3401948.08 |
| L87                                               | -66046.68 | 3402396.58 |                            | R87            | -65031.37 3401937.09 |
| L88                                               | -66580.65 | 3402795.15 |                            | R88            | -65132.56 3401936.69 |
| L89                                               | -66878.82 | 3403017.36 |                            | R89            | -65232.65 3401947.69 |
| L90                                               | -67643.38 | 3403587.64 |                            | R90            | -65342.24 3401972.47 |
| L91                                               | -67760.08 | 3403674.98 |                            | R91            | -65438.50 3402006.88 |
| L92                                               | -67877.25 | 3403759.34 |                            | R92            | -65529.72 3402052.15 |
| L93                                               | -68012.75 | 3403853.87 |                            | R93            | -65619.39 3402109.54 |
| L94                                               | -68089.21 | 3403904.66 |                            | R94            | -66030.72 3402416.27 |
| L95                                               | -68162.08 | 3403952.24 |                            | R95            | -66417.81 3402703.95 |
| L96                                               | -68162.65 | 3403952.61 |                            | R96            | -66577.91 3402823.95 |
| L97                                               | -68237.15 | 3403999.79 |                            | R97            | -66862.51 3403036.74 |
| L98                                               | -68696.86 | 3404280.35 |                            | R98            | -67744.11 3403694.58 |
| L99                                               | -68715.82 | 3404291.92 |                            | R99            | -67968.75 3403854.30 |
| L100                                              | -70579.90 | 3405428.13 |                            | R100           | -68000.63 3403875.87 |
| L101                                              | -70709.73 | 3405509.86 |                            | R101           | -68140.54 3403968.54 |
| L102                                              | -70768.74 | 3405556.70 |                            | R102           | -68141.20 3403968.98 |
|                                                   |           |            | Vel<br>Sheet               | 9<br>Van<br>of | 10<br>P879/15        |

| PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES |           |            |                                                                                                                                                     |         |                      |     |    |     |    |         |       |  |    |  |  |
|---------------------------------------------------|-----------|------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|---------|----------------------|-----|----|-----|----|---------|-------|--|----|--|--|
| LINKERKANT/LEFT HAND SIDE                         |           |            | REGTERKANT/RIGHT HAND SIDE                                                                                                                          |         |                      |     |    |     |    |         |       |  |    |  |  |
|                                                   | Y         | X          | WG 25°                                                                                                                                              | Y       | X                    |     |    |     |    |         |       |  |    |  |  |
| L103                                              | -70773.28 | 3405561.14 |                                                                                                                                                     | R103    | -68224.13 3404021.34 |     |    |     |    |         |       |  |    |  |  |
| L104                                              | -70783.29 | 3405570.90 |                                                                                                                                                     | R104    | -68406.10 3404132.83 |     |    |     |    |         |       |  |    |  |  |
| L105                                              | -70825.85 | 3405612.46 |                                                                                                                                                     | R105    | -68706.38 3404314.71 |     |    |     |    |         |       |  |    |  |  |
| L106                                              | -70873.42 | 3405668.77 |                                                                                                                                                     | R106    | -70695.38 3405529.54 |     |    |     |    |         |       |  |    |  |  |
| L107                                              | -70920.94 | 3405737.77 |                                                                                                                                                     | R107    | -70751.63 3405574.45 |     |    |     |    |         |       |  |    |  |  |
| L108                                              | -70952.43 | 3405796.10 |                                                                                                                                                     | R108    | -70794.22 3405615.62 |     |    |     |    |         |       |  |    |  |  |
| L109                                              | -71057.68 | 3406008.00 |                                                                                                                                                     | R109    | -70807.30 3405628.30 |     |    |     |    |         |       |  |    |  |  |
| L110                                              | -71103.33 | 3406080.18 |                                                                                                                                                     | R110    | -70854.74 3405685.07 |     |    |     |    |         |       |  |    |  |  |
| L111                                              | -71140.27 | 3406125.53 |                                                                                                                                                     | R111    | -70902.99 3405756.34 |     |    |     |    |         |       |  |    |  |  |
| L112                                              | -71198.62 | 3406181.77 |                                                                                                                                                     | R112    | -70930.36 3405806.83 |     |    |     |    |         |       |  |    |  |  |
| L113                                              | -71199.19 | 3406182.31 |                                                                                                                                                     | R113    | -71035.00 3406019.96 |     |    |     |    |         |       |  |    |  |  |
| L114                                              | -71249.82 | 3406220.34 |                                                                                                                                                     | R114    | -71083.07 3406095.69 |     |    |     |    |         |       |  |    |  |  |
| L115                                              | -71303.71 | 3406252.18 |                                                                                                                                                     | R115    | -71121.71 3406142.71 |     |    |     |    |         |       |  |    |  |  |
| L116                                              | -71326.14 | 3406263.08 |                                                                                                                                                     | R116    | -71172.94 3406193.62 |     |    |     |    |         |       |  |    |  |  |
| L117                                              | -71405.30 | 3406295.69 |                                                                                                                                                     | R117    | -71234.49 3406240.44 |     |    |     |    |         |       |  |    |  |  |
| L118                                              | -72720.16 | 3406716.22 |                                                                                                                                                     | R118    | -71301.02 3406279.68 |     |    |     |    |         |       |  |    |  |  |
| L119                                              | -72730.62 | 3406710.47 |                                                                                                                                                     | R119    | -71396.83 3406319.44 |     |    |     |    |         |       |  |    |  |  |
| L120                                              | -72738.13 | 3406681.26 |                                                                                                                                                     | R120    | -71640.76 3406397.37 |     |    |     |    |         |       |  |    |  |  |
| L121                                              | -72777.63 | 3406696.46 |                                                                                                                                                     | R121    | -71720.50 3406425.61 |     |    |     |    |         |       |  |    |  |  |
| L122                                              | -72776.77 | 3406728.27 |                                                                                                                                                     | R122    | -71808.24 3406451.06 |     |    |     |    |         |       |  |    |  |  |
| L123                                              | -72784.27 | 3406736.70 |                                                                                                                                                     | R123    | -72720.87 3406742.86 |     |    |     |    |         |       |  |    |  |  |
| L124                                              | -72978.58 | 3406798.85 |                                                                                                                                                     | R124    | -72728.89 3406751.27 |     |    |     |    |         |       |  |    |  |  |
| L125                                              | -74308.91 | 3407224.33 |                                                                                                                                                     | R125    | -72733.16 3406782.23 |     |    |     |    |         |       |  |    |  |  |
| L126                                              | -74382.02 | 3407238.98 |                                                                                                                                                     | R126    | -72774.79 3406794.40 |     |    |     |    |         |       |  |    |  |  |
| L127                                              | -74469.79 | 3407249.69 |                                                                                                                                                     | R127    | -72775.77 3406764.03 |     |    |     |    |         |       |  |    |  |  |
| L128                                              | -74557.70 | 3407245.20 |                                                                                                                                                     | R128    | -72787.10 3406764.07 |     |    |     |    |         |       |  |    |  |  |
| L129                                              | -74794.05 | 3407201.25 |                                                                                                                                                     | R129    | -73070.73 3406855.30 |     |    |     |    |         |       |  |    |  |  |
| L130                                              | -75045.22 | 3407162.30 |                                                                                                                                                     | R130    | -74222.87 3407223.18 |     |    |     |    |         |       |  |    |  |  |
| L131                                              | -75305.15 | 3407109.73 |                                                                                                                                                     | R131    | -74301.21 3407248.42 |     |    |     |    |         |       |  |    |  |  |
| L132                                              | -75873.20 | 3406995.06 |                                                                                                                                                     | R132    | -74374.71 3407274.47 |     |    |     |    |         |       |  |    |  |  |
| L133                                              | -76019.12 | 3406965.60 |                                                                                                                                                     | R133    | -74467.35 3407290.98 |     |    |     |    |         |       |  |    |  |  |
| L134                                              | -76204.71 | 3406927.20 |                                                                                                                                                     | R134    | -74562.45 3407292.00 |     |    |     |    |         |       |  |    |  |  |
| L135                                              | -76242.34 | 3406912.89 |                                                                                                                                                     | R135    | -74809.40 3407247.89 |     |    |     |    |         |       |  |    |  |  |
| L136                                              | -76282.83 | 3406892.39 |                                                                                                                                                     | R136    | -75042.62 3407188.25 |     |    |     |    |         |       |  |    |  |  |
| L137                                              | -76323.97 | 3406862.58 |                                                                                                                                                     | R137    | -75155.18 3407165.71 |     |    |     |    |         |       |  |    |  |  |
| L138                                              | -76359.62 | 3406828.39 |                                                                                                                                                     | R138    | -75299.41 3407136.57 |     |    |     |    |         |       |  |    |  |  |
| L139                                              | -76400.08 | 3406772.49 |                                                                                                                                                     | R139    | -75876.07 3407020.08 |     |    |     |    |         |       |  |    |  |  |
| L140                                              | -76408.14 | 3406758.20 |                                                                                                                                                     | R140    | -76023.26 3406990.34 |     |    |     |    |         |       |  |    |  |  |
| L141                                              | -76437.33 | 3406681.89 |                                                                                                                                                     | R141    | -76183.42 3406957.24 |     |    |     |    |         |       |  |    |  |  |
|                                                   |           |            |                                                                                                                                                     | R142    | -76260.93 3406939.18 |     |    |     |    |         |       |  |    |  |  |
|                                                   |           |            |                                                                                                                                                     | R143    | -76346.30 3406883.24 |     |    |     |    |         |       |  |    |  |  |
|                                                   |           |            |                                                                                                                                                     | R144    | -76379.84 3406845.06 |     |    |     |    |         |       |  |    |  |  |
|                                                   |           |            |                                                                                                                                                     | R145    | -76432.76 3406767.34 |     |    |     |    |         |       |  |    |  |  |
|                                                   |           |            |                                                                                                                                                     | R146    | -76461.74 3406691.59 |     |    |     |    |         |       |  |    |  |  |
|                                                   |           |            | <table><tr><td>Vel</td><td>10</td><td>Van</td><td>10</td><td>P879/15</td></tr><tr><td>Sheet</td><td></td><td>of</td><td></td><td></td></tr></table> |         |                      | Vel | 10 | Van | 10 | P879/15 | Sheet |  | of |  |  |
| Vel                                               | 10        | Van        | 10                                                                                                                                                  | P879/15 |                      |     |    |     |    |         |       |  |    |  |  |
| Sheet                                             |           | of         |                                                                                                                                                     |         |                      |     |    |     |    |         |       |  |    |  |  |