

Raadgevende ingenieurs

**Witteveen + Bos**

water

infrastructuur

milieu

bouw



## Eindrapportage (uitvoering)

### Bestemmingsplan Barsbekerbinnenpolder te Zwartsluis

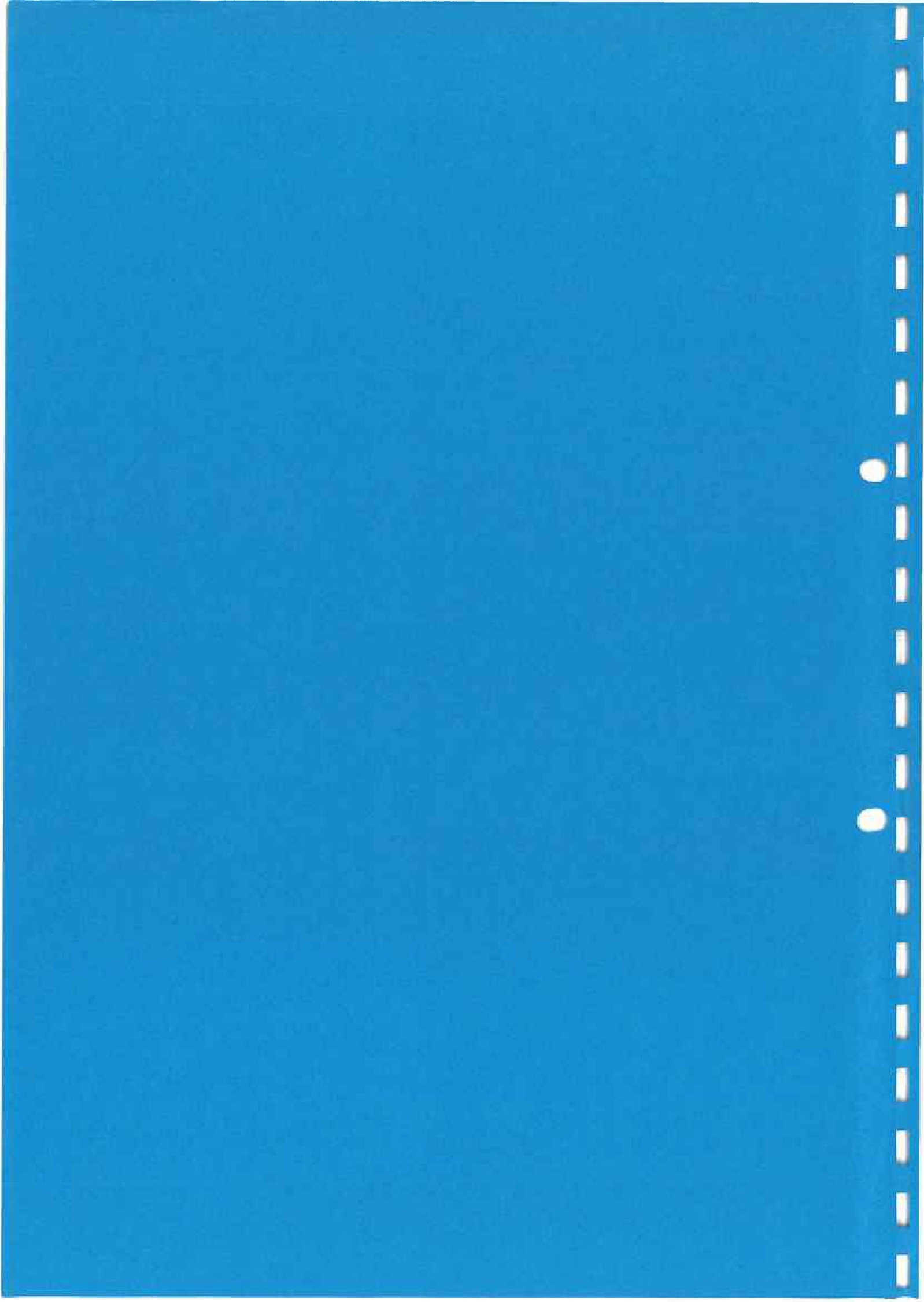
### Gegevens riolering

Witteveen+Bos  
Raadgevende ingenieurs b.v.

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- Revisie riolering  
tek.nr.s:       Zs8.4.4005R (b.o.b.'s, ligging putten en persleiding)  
                  Zs8.4.4501R t/m 4506R (inlaten)
- Meetgegevens b.o.b's en putdekselhoogtes
- Overzicht strenglengtes
- puttenstaat
- E/M-gegevens pompput





[illegible]





| Gem. Zwartsluis Riolerings Uitbreidingsplan Barsbeekerbinnenpolder |             |           |                        |                  |            |
|--------------------------------------------------------------------|-------------|-----------|------------------------|------------------|------------|
| Datum opname : 25-10-99                                            |             |           | VP Pompput - 0.018 NAP |                  |            |
| Putnummer                                                          | Vizierlijn  | Aflezing  | Hoogteverschil         | Hoogte Putdeksel | Hoogte BOB |
|                                                                    | 2.000 + NAP | Putdeksel | Putdeksel-BOB          | t.o.v. NAP       | t.o.v. NAP |
| V 27                                                               | 2,000       | 1,607     | -1,395                 | 0,393            | -1,002     |
| V 28                                                               | 2,000       | 1,575     | -1,500                 | 0,425            | -1,075     |
| V 29                                                               | 2,000       | 1,559     | -1,660                 | 0,441            | -1,219     |
| V 29 > V 36                                                        | 2,000       | 1,559     | -1,660                 | 0,441            | -1,219     |
| V 29                                                               | 2,000       | 1,559     | -1,635                 | 0,441            | -1,194     |
| V 30                                                               | 2,000       | 1,569     | -1,455                 | 0,431            | -1,024     |
| V 31                                                               | 2,000       | 1,559     | -1,370                 | 0,441            | -0,929     |
| V 32                                                               | 2,000       | 1,530     | -1,440                 | 0,470            | -0,970     |
| V 33                                                               | 2,000       | 1,553     | -1,535                 | 0,447            | -1,088     |
| 34                                                                 | 2,000       | 1,530     | -1,710                 | 0,470            | -1,240     |
| V 35                                                               | 2,000       | 1,521     | -1,870                 | 0,479            | -1,391     |
| V 35 > V 40                                                        | 2,000       | 1,521     | -2,345                 | 0,479            | -1,866     |
| V 36                                                               | 2,000       | 1,578     | -2,235                 | 0,422            | -1,813     |
| V 37                                                               | 2,000       | 1,500     | -2,450                 | 0,500            | -1,950     |
| V 38                                                               | 2,000       | 1,568     | -2,555                 | 0,432            | -2,123     |
| V 39                                                               | 2,000       | 1,578     | -2,585                 | 0,422            | -2,163     |
| V 40                                                               | 2,000       | 1,515     | -2,765                 | 0,485            | -2,280     |
| V 40 > V 35                                                        | 2,000       | 1,515     | -2,490                 | 0,485            | -2,005     |
| V 40                                                               | 2,000       | 1,515     | -2,765                 | 0,485            | -2,280     |
| V 41                                                               | 2,000       | 1,530     | -2,900                 | 0,470            | -2,430     |
| V 41 > Pompput                                                     | 2,000       | 1,530     | -2,900                 | 0,470            | -2,430     |
| V 41                                                               | 2,000       | 1,530     | -2,900                 | 0,470            | -2,430     |
| K 2                                                                | 2,000       | 1,522     | -2,830                 | 0,478            | -2,352     |
| V 42                                                               | 2,000       | 1,543     | -2,780                 | 0,457            | -2,323     |
| V 43                                                               | 2,000       | 1,540     | -2,775                 | 0,460            | -2,315     |
| V 44                                                               | 2,000       | 1,508     | -2,640                 | 0,492            | -2,148     |
| V 45                                                               | 2,000       | 1,538     | -2,525                 | 0,462            | -2,063     |
| 45 > V 46                                                          | 2,000       | 1,538     | -2,525                 | 0,462            | -2,063     |
| V 45                                                               | 2,000       | 1,538     | -2,355                 | 0,462            | -1,893     |
| V 51                                                               | 2,000       | 1,545     | -2,155                 | 0,455            | -1,700     |
| V 52                                                               | 2,000       | 1,512     | -1,995                 | 0,488            | -1,507     |
| V 53                                                               | 2,000       | 1,506     | -1,965                 | 0,494            | -1,471     |
| V 53 > V 54                                                        | 2,000       | 1,506     | -1,965                 | 0,494            | -1,471     |
| V 53                                                               | 2,000       | 1,506     | -1,510                 | 0,494            | -1,016     |
| V 56                                                               | 2,000       | 1,523     | -1,500                 | 0,477            | -1,023     |
| V 57                                                               | 2,000       | 1,552     | -1,325                 | 0,448            | -0,877     |
| V 54                                                               | 2,000       | 1,460     | -2,005                 | 0,540            | -1,465     |
| V 55                                                               | 2,000       | 1,480     | -1,825                 | 0,520            | -1,305     |
| V 49                                                               | 2,000       | 1,507     | -1,330                 | 0,493            | -0,837     |
| V 50                                                               | 2,000       | 1,450     | -1,545                 | 0,550            | -0,995     |
| V 46                                                               | 2,000       | 1,442     | -1,660                 | 0,558            | -1,102     |
| V 46 > V 45                                                        | 2,000       | 1,442     | -2,380                 | 0,558            | -1,822     |
| V 46                                                               | 2,000       | 1,442     | -1,660                 | 0,558            | -1,122     |
| V 47                                                               | 2,000       | 1,463     | -1,520                 | 0,537            | -0,983     |
| V 48                                                               | 2,000       | 1,567     | -1,325                 | 0,433            | -0,892     |
|                                                                    |             |           |                        |                  |            |
|                                                                    |             |           |                        |                  |            |
|                                                                    |             |           |                        |                  |            |



BARSBEEKER BINNEN POLDER ZWARTSLUIS

WERKNIJ. 70.38.02

DATUM. 20-04-1990

\*PUTLENGTES (m)

FASE I

|           |       |
|-----------|-------|
| V1 - V2   | 36.90 |
| R1 - R2   | 36.95 |
| V2 - V3   | 37.60 |
| R2 - R3   | 39.45 |
| V3 - V4   | 32.70 |
| R3 - R4   | 31.50 |
| V4 - V5   | 44.80 |
| R4 - R5   | 45.60 |
| V5 - V6   | 48.00 |
| R5 - R6   | 48.60 |
| V6 - V7   | 52.00 |
| R6 - R7   | 52.70 |
| V7 - V8   | 44.05 |
| R7 - R8   | 48.60 |
| R8 - R57  | 9.30  |
| R57 - R9  | 48.55 |
| R9 - R10  | 31.75 |
| V9 - V10  | 20.10 |
| R10 - R11 | 21.85 |
| V10 - V11 | 21.30 |
| R11 - R12 | 24.70 |
| V11 - V12 | 24.30 |

|           |       |
|-----------|-------|
| R12 - R13 | 23.90 |
| V12 - V13 | 23.40 |
| R13 - R14 | 24.70 |
| V13 - V14 | 25.25 |
| R14 - R15 | 10.80 |
| V14 - V15 | 11.35 |
| R15 - R3  | 55.00 |
| V15 - V3  | 53.40 |
| R3 - R56  | 11.65 |
| R56 - OV1 | 8.50  |
| R56 - K1R | 19.30 |
| V3 - K1V  | 33.00 |
| K1R - R16 | 31.80 |
| K1V - V16 | 33.20 |
| R16 - R25 | 35.30 |
| V16 - V26 | 36.00 |
| R25 - R24 | 35.40 |
| V26 - V25 | 35.65 |
| R24 - R23 | 49.70 |
| V25 - V24 | 49.20 |
| R23 - R22 | 49.45 |
| V24 - V23 | 48.75 |

|                     |         |
|---------------------|---------|
| R22 - R21           | 17.60   |
| V23 - V22           | 16.40   |
| R21 - STOP NAAST V2 |         |
| V22 - V21           | 40.65   |
| V16 - V17           | = 26.70 |
| R16 - R17           | = 27.50 |
| V17 - V18           | = 28.90 |
| R17 - R18           | = 43.90 |
| V18 - V19           | = 51.25 |
| R18 - R19           | = 51.90 |
| V19 - V20           | = 46.80 |
| R19 - R20           | = 46.85 |

Overzicht uitleggers Barsbekerbinnenpolder te Zwartsluis (970037)

| Van putnummer | Naar putnummer | Bladzijde |
|---------------|----------------|-----------|
| K2R           | R40            | 11        |
| R27           | R26            | 28        |
| R28           | R27            | 29        |
| R28           | R34            | 32        |
| R29           | R28            | 31        |
| R30           | R29            | 30        |
| R31           | R30            | 4+33      |
| R32           | R31            | 3         |
| R33           | R32            | 2         |
| R35           | R35            | 8         |
| R36           | R35            | 7         |
| R37           | R36            | 6         |
| R38           | R33            | 1         |
| R38           | R37            | 5         |
| R38           | R39            | 9         |
| R39           | K2R            | 10        |
| R39           | O2             | 13        |
| R40           | R41            | 12        |
| R41           | R42            | 16        |
| R42           | R43            | 17        |
| R43           | R44            | 18        |
| R43           | R49            | 14        |
| R44           | R45            | 25        |
| R44           | R48            | 27        |
| R45           | R46            | 24        |
| R48           | R47            | 26        |
| R49           | R50            | 15        |
| R50           | R51            | 23        |
| R51           | R52            | 20        |
| R51           | R54            | 22        |
| R52           | R53            | 19        |
| R54           | R55            | 21        |

| Van putnummer | Naar putnummer | Bladzijde |
|---------------|----------------|-----------|
| K2V           | V32            | 11        |
| V28           | V27            | 28        |
| V29           | V28            | 29        |
| V29           | V36            | 32        |
| V30           | V29            | 31        |
| V31           | V30            | 30        |
| V33           | V32            | 4         |
| V34           | V33            | 3         |
| V35           | V34            | 2         |
| V37           | V36            | 8         |
| V38           | V37            | 7         |
| V39           | V38            | 6         |
| V40           | V35            | 1         |
| V40           | V39            | 5         |
| V40           | V41            | 9         |
| V41           | K2V            | 10        |
| V42           | V43            | 12        |
| V43           | V44            | 16        |
| V44           | V45            | 17        |
| V45           | V46            | 18        |
| V45           | V51            | 14        |
| V46           | V47            | 25        |
| V46           | V50            | 27        |
| V47           | V48            | 24        |
| V50           | V49            | 26        |
| V51           | V52            | 15        |
| V52           | V53            | 23        |
| V53           | V54            | 20        |
| V53           | V56            | 22        |
| V54           | V55            | 19        |
| V56           | V57            | 21        |





Werkomschrijving: BBBP

Bladnummer: 1

Onderdeel: Risicering

Gemeten door: [redacted]

Datum:                     

|                                    |              |                        |                      |     |
|------------------------------------|--------------|------------------------|----------------------|-----|
| Streng gemeten vanaf putnummer     | <u>V40</u>   | hoogte t.o.v. peil:    | <u>1.95</u>          | m1  |
| Naar putnummer                     | <u>V35</u>   | hoogte t.o.v. peil:    | <u>1.79</u>          | m1  |
| Lengte streng h.o.h. tussen putten | <u>45</u> m1 | <del>beton</del> / pvc | diameter: <u>250</u> | mm1 |

Afstand inlaten vanaf hart put

|     |             |    |
|-----|-------------|----|
| 1)  | <u>25,4</u> | m1 |
| 2)  |             | m1 |
| 3)  |             | m1 |
| 4)  |             | m1 |
| 5)  |             | m1 |
| 6)  |             | m1 |
| 7)  |             | m1 |
| 8)  |             | m1 |
| 9)  |             | m1 |
| 10) |             | m1 |
| 11) |             | m1 |
| 12) |             | m1 |
| 13) |             | m1 |
| 14) |             | m1 |
| 15) |             | m1 |
| 16) |             | m1 |
| 17) |             | m1 |
| 18) |             | m1 |
| 19) |             | m1 |
| 20) |             | m1 |

Overige aansluitingen

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|                                    |              |                        |                      |     |
|------------------------------------|--------------|------------------------|----------------------|-----|
| Streng gemeten vanaf putnummer     | <u>R30</u>   | hoogte t.o.v. peil:    | <u>1.25</u>          | m1  |
| Naar putnummer                     | <u>R33</u>   | hoogte t.o.v. peil:    | <u>1.17</u>          | m1  |
| Lengte streng h.o.h. tussen putten | <u>44</u> m1 | <del>beton</del> / pvc | diameter: <u>315</u> | mm1 |

Afstand inlaten vanaf hart put

|     |              |    |
|-----|--------------|----|
| 1)  | <u>8.80</u>  | m1 |
| 2)  | <u>23.40</u> | m1 |
| 3)  | <u>28.80</u> | m1 |
| 4)  |              | m1 |
| 5)  |              | m1 |
| 6)  |              | m1 |
| 7)  |              | m1 |
| 8)  |              | m1 |
| 9)  |              | m1 |
| 10) |              | m1 |
| 11) |              | m1 |
| 12) |              | m1 |
| 13) |              | m1 |
| 14) |              | m1 |
| 15) |              | m1 |
| 16) |              | m1 |
| 17) |              | m1 |
| 18) |              | m1 |
| 19) |              | m1 |
| 20) |              | m1 |

Overige aansluitingen

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |





Werkomschrijving: ..... B.B.B.P

Bladnummer: ..... 2

Onderdeel: ..... Bioriering

Gemeten door: ..... [redacted]

Datum: .....

|                                    |       |                      |               |     |
|------------------------------------|-------|----------------------|---------------|-----|
| Streng gemeten vanaf putnummer     | V35   | hoogte t.o.v. peil:  | 134-          | m1  |
| Naar putnummer                     | V34   | hoogte t.o.v. peil:  | 110-          | m1  |
| Lengte streng h.o.h. tussen putten | 49 m1 | <del>beton</del> pvc | diameter: 250 | mm1 |

Afstand inlaten vanaf hart put

|     |      |    |
|-----|------|----|
| 1)  | 21,6 | m1 |
| 2)  | 3,7  | m1 |
| 3)  | 44,6 | m1 |
| 4)  |      | m1 |
| 5)  |      | m1 |
| 6)  |      | m1 |
| 7)  |      | m1 |
| 8)  |      | m1 |
| 9)  |      | m1 |
| 10) |      | m1 |
| 11) |      | m1 |
| 12) |      | m1 |
| 13) |      | m1 |
| 14) |      | m1 |
| 15) |      | m1 |
| 16) |      | m1 |
| 17) |      | m1 |
| 18) |      | m1 |
| 19) |      | m1 |
| 20) |      | m1 |

Overige aansluitingen

|           |  |         |           |     |
|-----------|--|---------|-----------|-----|
| Van put:  |  | hoogte: |           | m1  |
| Naar:     |  | hoogte: |           | m1  |
| Lengte:   |  |         |           | m1  |
| Diameter  |  |         |           | mm1 |
| Materiaal |  |         | beton/pvc |     |

|           |  |         |           |     |
|-----------|--|---------|-----------|-----|
| Van put:  |  | hoogte: |           | m1  |
| Naar:     |  | hoogte: |           | m1  |
| Lengte:   |  |         |           | m1  |
| Diameter  |  |         |           | mm1 |
| Materiaal |  |         | beton/pvc |     |

|           |  |         |           |     |
|-----------|--|---------|-----------|-----|
| Van put:  |  | hoogte: |           | m1  |
| Naar:     |  | hoogte: |           | m1  |
| Lengte:   |  |         |           | m1  |
| Diameter  |  |         |           | mm1 |
| Materiaal |  |         | beton/pvc |     |

|                                    |         |                      |               |     |
|------------------------------------|---------|----------------------|---------------|-----|
| Streng gemeten vanaf putnummer     | R33     | hoogte t.o.v. peil:  | 117-          | m1  |
| Naar putnummer                     | R32     | hoogte t.o.v. peil:  | 106-          | m1  |
| Lengte streng h.o.h. tussen putten | 51,9 m1 | <del>beton</del> pvc | diameter: 315 | mm1 |

Afstand inlaten vanaf hart put

|     |      |    |
|-----|------|----|
| 1)  | 3,4  | m1 |
| 2)  | 4,6  | m1 |
| 3)  | 13,8 | m1 |
| 4)  | 21,6 | m1 |
| 5)  | 3,0  | m1 |
| 6)  | 3,7  | m1 |
| 7)  | 44,6 | m1 |
| 8)  | 44,6 | m1 |
| 9)  | 57,3 | m1 |
| 10) |      | m1 |
| 11) |      | m1 |
| 12) |      | m1 |
| 13) |      | m1 |
| 14) |      | m1 |
| 15) |      | m1 |
| 16) |      | m1 |
| 17) |      | m1 |
| 18) |      | m1 |
| 19) |      | m1 |
| 20) |      | m1 |

Overige aansluitingen

|           |  |         |           |     |
|-----------|--|---------|-----------|-----|
| Van put:  |  | hoogte: |           | m1  |
| Naar:     |  | hoogte: |           | m1  |
| Lengte:   |  |         |           | m1  |
| Diameter  |  |         |           | mm1 |
| Materiaal |  |         | beton/pvc |     |

|           |  |         |           |     |
|-----------|--|---------|-----------|-----|
| Van put:  |  | hoogte: |           | m1  |
| Naar:     |  | hoogte: |           | m1  |
| Lengte:   |  |         |           | m1  |
| Diameter  |  |         |           | mm1 |
| Materiaal |  |         | beton/pvc |     |

|           |  |         |           |     |
|-----------|--|---------|-----------|-----|
| Van put:  |  | hoogte: |           | m1  |
| Naar:     |  | hoogte: |           | m1  |
| Lengte:   |  |         |           | m1  |
| Diameter  |  |         |           | mm1 |
| Materiaal |  |         | beton/pvc |     |



Werkomschrijving: BBBP

Bladnummer: 3

Onderdeel: Rioleering

Gemeten door: [redacted]

Datum:                     

|                                    |                |                        |                      |     |
|------------------------------------|----------------|------------------------|----------------------|-----|
| Streng gemeten vanaf putnummer     | <u>V34</u>     | hoogte t.o.v. peil:    | <u>1.18</u>          | m1  |
| Naar putnummer                     | <u>V33</u>     | hoogte t.o.v. peil:    | <u>1.01</u>          | m1  |
| Lengte streng h.o.h. tussen putten | <u>47.5</u> m1 | <del>beton</del> / pvc | diameter: <u>250</u> | mm1 |

Afstand inlaten vanaf hart put

|     |             |    |
|-----|-------------|----|
| 1)  | <u>4</u>    | m1 |
| 2)  | <u>12.8</u> | m1 |
| 3)  | <u>13.8</u> | m1 |
| 4)  | <u>25.4</u> | m1 |
| 5)  | <u>31.6</u> | m1 |
| 6)  | <u>36.2</u> | m1 |
| 7)  | <u>46.8</u> | m1 |
| 8)  |             | m1 |
| 9)  |             | m1 |
| 10) |             | m1 |
| 11) |             | m1 |
| 12) |             | m1 |
| 13) |             | m1 |
| 14) |             | m1 |
| 15) |             | m1 |
| 16) |             | m1 |
| 17) |             | m1 |
| 18) |             | m1 |
| 19) |             | m1 |
| 20) |             | m1 |

perc. 120

Overige aansluitingen

|           |  |         |  |           |
|-----------|--|---------|--|-----------|
| Van put:  |  | hoogte: |  | m1        |
| Naar:     |  | hoogte: |  | m1        |
| Lengte:   |  |         |  | m1        |
| Diameter  |  |         |  | mm1       |
| Materiaal |  |         |  | beton/pvc |

|           |  |         |  |           |
|-----------|--|---------|--|-----------|
| Van put:  |  | hoogte: |  | m1        |
| Naar:     |  | hoogte: |  | m1        |
| Lengte:   |  |         |  | m1        |
| Diameter  |  |         |  | mm1       |
| Materiaal |  |         |  | beton/pvc |

|           |  |         |  |           |
|-----------|--|---------|--|-----------|
| Van put:  |  | hoogte: |  | m1        |
| Naar:     |  | hoogte: |  | m1        |
| Lengte:   |  |         |  | m1        |
| Diameter  |  |         |  | mm1       |
| Materiaal |  |         |  | beton/pvc |

|                                    |                |                        |                      |     |
|------------------------------------|----------------|------------------------|----------------------|-----|
| Streng gemeten vanaf putnummer     | <u>R32</u>     | hoogte t.o.v. peil:    | <u>1.06</u>          | m1  |
| Naar putnummer                     | <u>R31</u>     | hoogte t.o.v. peil:    | <u>0.96</u>          | m1  |
| Lengte streng h.o.h. tussen putten | <u>54.1</u> m1 | <del>beton</del> / pvc | diameter: <u>250</u> | mm1 |

Afstand inlaten vanaf hart put

|     |             |    |
|-----|-------------|----|
| 1)  | <u>1.15</u> | m1 |
| 2)  | <u>9.6</u>  | m1 |
| 3)  | <u>16.8</u> | m1 |
| 4)  | <u>19.2</u> | m1 |
| 5)  | <u>22.5</u> | m1 |
| 6)  | <u>28.7</u> | m1 |
| 7)  | <u>31.3</u> | m1 |
| 8)  | <u>44.4</u> | m1 |
| 9)  | <u>45.6</u> | m1 |
| 10) | <u>46.9</u> | m1 |
| 11) |             | m1 |
| 12) |             | m1 |
| 13) |             | m1 |
| 14) |             | m1 |
| 15) |             | m1 |
| 16) |             | m1 |
| 17) |             | m1 |
| 18) |             | m1 |
| 19) |             | m1 |
| 20) |             | m1 |

→ niet  
aanwezig

perc. 120

Kolk

perc. 109

Overige aansluitingen

|           |  |         |  |           |
|-----------|--|---------|--|-----------|
| Van put:  |  | hoogte: |  | m1        |
| Naar:     |  | hoogte: |  | m1        |
| Lengte:   |  |         |  | m1        |
| Diameter  |  |         |  | mm1       |
| Materiaal |  |         |  | beton/pvc |

|           |  |         |  |           |
|-----------|--|---------|--|-----------|
| Van put:  |  | hoogte: |  | m1        |
| Naar:     |  | hoogte: |  | m1        |
| Lengte:   |  |         |  | m1        |
| Diameter  |  |         |  | mm1       |
| Materiaal |  |         |  | beton/pvc |

|           |  |         |  |           |
|-----------|--|---------|--|-----------|
| Van put:  |  | hoogte: |  | m1        |
| Naar:     |  | hoogte: |  | m1        |
| Lengte:   |  |         |  | m1        |
| Diameter  |  |         |  | mm1       |
| Materiaal |  |         |  | beton/pvc |





Werkomschrijving: BBBP

Bladnummer: 4

Onderdeel: R 1

Gemeten door: [redacted]

Datum:                     

|                                       |                 |                        |                      |     |
|---------------------------------------|-----------------|------------------------|----------------------|-----|
| Streng gemeten <u>vanaf</u> putnummer | <u>V33</u>      | hoogte t.o.v. peil:    | <u>1.01</u>          | m1  |
| Naar putnummer                        | <u>V32</u>      | hoogte t.o.v. peil:    | <u>0.85</u>          | m1  |
| Lengte streng h.o.h. tussen putten    | <u>28.15</u> m1 | <del>beton</del> / pvc | diameter: <u>250</u> | mm1 |

Afstand inlaten vanaf hart put

|     |              |    |
|-----|--------------|----|
| 1)  | <u>2.5</u>   | m1 |
| 2)  | <u>8</u>     | m1 |
| 3)  | <u>19.6</u>  | m1 |
| 4)  | <u>25.05</u> | m1 |
| 5)  | <u>37.35</u> | m1 |
| 6)  | <u>46.9</u>  | m1 |
| 7)  |              | m1 |
| 8)  |              | m1 |
| 9)  |              | m1 |
| 10) |              | m1 |
| 11) |              | m1 |
| 12) |              | m1 |
| 13) |              | m1 |
| 14) |              | m1 |
| 15) |              | m1 |
| 16) |              | m1 |
| 17) |              | m1 |
| 18) |              | m1 |
| 19) |              | m1 |
| 20) |              | m1 |

perc. 109 Overige aansluitingen

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   |           | m1      |    |
| Diameter  |           | mm1     |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   |           | m1      |    |
| Diameter  |           | mm1     |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   |           | m1      |    |
| Diameter  |           | mm1     |    |
| Materiaal | beton/pvc |         |    |

|                                       |            |                        |                      |     |
|---------------------------------------|------------|------------------------|----------------------|-----|
| Streng gemeten <u>vanaf</u> putnummer | <u>B3i</u> | hoogte t.o.v. peil:    | <u>0.96</u>          | m1  |
| Naar putnummer                        | <u>B30</u> | hoogte t.o.v. peil:    | <u>0.85</u>          | m1  |
| Lengte streng h.o.h. tussen putten    | m1         | <del>beton</del> / pvc | diameter: <u>250</u> | mm1 |

Afstand inlaten vanaf hart put

|     |              |    |
|-----|--------------|----|
| 1)  | <u>1</u>     | m1 |
| 2)  | <u>9.8</u>   | m1 |
| 3)  | <u>11.6</u>  | m1 |
| 4)  | <u>16</u>    | m1 |
| 5)  | <u>28.4</u>  | m1 |
| 6)  | <u>49.20</u> | m1 |
| 7)  | <u>37.35</u> | m1 |
| 8)  | <u>42.6</u>  | m1 |
| 9)  |              | m1 |
| 10) |              | m1 |
| 11) |              | m1 |
| 12) |              | m1 |
| 13) |              | m1 |
| 14) |              | m1 |
| 15) |              | m1 |
| 16) |              | m1 |
| 17) |              | m1 |
| 18) |              | m1 |
| 19) |              | m1 |
| 20) |              | m1 |

perc. 121 Overige aansluitingen

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   |           | m1      |    |
| Diameter  |           | mm1     |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   |           | m1      |    |
| Diameter  |           | mm1     |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   |           | m1      |    |
| Diameter  |           | mm1     |    |
| Materiaal | beton/pvc |         |    |



Werkomschrijving: .....

Bladnummer: 5 .....

Onderdeel: .....

Gemeten door: .....

Datum: .....

|                                       |         |                        |               |     |
|---------------------------------------|---------|------------------------|---------------|-----|
| Streng gemeten <u>vanaf</u> putnummer | V40     | hoogte t.o.v. peil:    | 2.24-         | m1  |
| Naar putnummer                        | V39     | hoogte t.o.v. peil:    | 2.05-         | m1  |
| Lengte streng h.o.h. tussen putten    | 59.6 m1 | <del>beton</del> / pvc | diameter: 250 | mm1 |

Afstand inlaten vanaf hart put

|     |       |    |
|-----|-------|----|
| 1)  | 18.25 | m1 |
| 2)  | 37.20 | m1 |
| 3)  | 63.40 | m1 |
| 4)  | 56.20 | m1 |
| 5)  |       | m1 |
| 6)  |       | m1 |
| 7)  |       | m1 |
| 8)  |       | m1 |
| 9)  |       | m1 |
| 10) |       | m1 |
| 11) |       | m1 |
| 12) |       | m1 |
| 13) |       | m1 |
| 14) |       | m1 |
| 15) |       | m1 |
| 16) |       | m1 |
| 17) |       | m1 |
| 18) |       | m1 |
| 19) |       | m1 |
| 20) |       | m1 |

Overige aansluitingen

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|                                       |         |                        |               |     |
|---------------------------------------|---------|------------------------|---------------|-----|
| Streng gemeten <u>vanaf</u> putnummer | R38     | hoogte t.o.v. peil:    | 1.44-         | m1  |
| Naar putnummer                        | R37     | hoogte t.o.v. peil:    | 1.32-         | m1  |
| Lengte streng h.o.h. tussen putten    | 59.2 m1 | <del>beton</del> / pvc | diameter: 315 | mm1 |

Afstand inlaten vanaf hart put

|     |      |    |
|-----|------|----|
| 1)  | 11.8 | m1 |
| 2)  | 19.2 | m1 |
| 3)  | 25.4 | m1 |
| 4)  | 39.2 | m1 |
| 5)  | 45.4 | m1 |
| 6)  | 57.2 | m1 |
| 7)  |      | m1 |
| 8)  |      | m1 |
| 9)  |      | m1 |
| 10) |      | m1 |
| 11) |      | m1 |
| 12) |      | m1 |
| 13) |      | m1 |
| 14) |      | m1 |
| 15) |      | m1 |
| 16) |      | m1 |
| 17) |      | m1 |
| 18) |      | m1 |
| 19) |      | m1 |
| 20) |      | m1 |

Overige aansluitingen

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |





Werkomschrijving: B.B.B.P.

Bladnummer: 6

Onderdeel: Risicoring

Gemeten door: [redacted]

Datum:                     

|                                    |               |                        |                      |     |
|------------------------------------|---------------|------------------------|----------------------|-----|
| Streng gemeten vanaf putnummer     | <u>139</u>    | hoogte t.o.v. peil:    | <u>2.05</u>          | m1  |
| Naar putnummer                     | <u>138</u>    | hoogte t.o.v. peil:    | <u>2.01</u>          | m1  |
| Lengte streng h.o.h. tussen putten | <u>1.6</u> m1 | <del>beton</del> / pvc | diameter: <u>250</u> | mm1 |

Afstand inlaten vanaf hart put

|     |    |
|-----|----|
| 1)  | m1 |
| 2)  | m1 |
| 3)  | m1 |
| 4)  | m1 |
| 5)  | m1 |
| 6)  | m1 |
| 7)  | m1 |
| 8)  | m1 |
| 9)  | m1 |
| 10) | m1 |
| 11) | m1 |
| 12) | m1 |
| 13) | m1 |
| 14) | m1 |
| 15) | m1 |
| 16) | m1 |
| 17) | m1 |
| 18) | m1 |
| 19) | m1 |
| 20) | m1 |

Overige aansluitingen

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|                                    |                |                        |                      |     |
|------------------------------------|----------------|------------------------|----------------------|-----|
| Streng gemeten vanaf putnummer     | <u>R37</u>     | hoogte t.o.v. peil:    | <u>132</u>           | m1  |
| Naar putnummer                     | <u>R36</u>     | hoogte t.o.v. peil:    | <u>129</u>           | m1  |
| Lengte streng h.o.h. tussen putten | <u>12.4</u> m1 | <del>beton</del> / pvc | diameter: <u>315</u> | mm1 |

Afstand inlaten vanaf hart put

|     |    |
|-----|----|
| 1)  | m1 |
| 2)  | m1 |
| 3)  | m1 |
| 4)  | m1 |
| 5)  | m1 |
| 6)  | m1 |
| 7)  | m1 |
| 8)  | m1 |
| 9)  | m1 |
| 10) | m1 |
| 11) | m1 |
| 12) | m1 |
| 13) | m1 |
| 14) | m1 |
| 15) | m1 |
| 16) | m1 |
| 17) | m1 |
| 18) | m1 |
| 19) | m1 |
| 20) | m1 |

Overige aansluitingen

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |



Werkomschrijving: BBBP

Bladnummer: 7

Onderdeel: R. 1200

Gemeten door: [Redacted]

Datum:                     

|                                    |              |                      |                      |     |
|------------------------------------|--------------|----------------------|----------------------|-----|
| Streng gemeten vanaf putnummer     | <u>V38</u>   | hoogte t.o.v. peil:  | <u>2.01</u>          | m1  |
| Naar putnummer                     | <u>V37</u>   | hoogte t.o.v. peil:  | <u>1.85</u>          | m1  |
| Lengte streng h.o.h. tussen putten | <u>44</u> m1 | <del>beton</del> pvc | diameter: <u>250</u> | mm1 |

Afstand inlaten vanaf hart put

|     |             |    |
|-----|-------------|----|
| 1)  | <u>13.2</u> | m1 |
| 2)  | <u>16</u>   | m1 |
| 3)  | <u>31.4</u> | m1 |
| 4)  | <u>32</u>   | m1 |
| 5)  | <u>40.4</u> | m1 |
| 6)  |             | m1 |
| 7)  |             | m1 |
| 8)  |             | m1 |
| 9)  |             | m1 |
| 10) |             | m1 |
| 11) |             | m1 |
| 12) |             | m1 |
| 13) |             | m1 |
| 14) |             | m1 |
| 15) |             | m1 |
| 16) |             | m1 |
| 17) |             | m1 |
| 18) |             | m1 |
| 19) |             | m1 |
| 20) |             | m1 |

perc. 135  
perc. 147

Overige aansluitingen

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|                                    |              |                     |                      |     |
|------------------------------------|--------------|---------------------|----------------------|-----|
| Streng gemeten vanaf putnummer     | <u>R36</u>   | hoogte t.o.v. peil: | <u>129</u>           | m1  |
| Naar putnummer                     | <u>R35</u>   | hoogte t.o.v. peil: | <u>120</u>           | m1  |
| Lengte streng h.o.h. tussen putten | <u>44</u> m1 | beton / pvc         | diameter: <u>315</u> | mm1 |

Afstand inlaten vanaf hart put

|     |             |    |
|-----|-------------|----|
| 1)  | <u>12.5</u> | m1 |
| 2)  | <u>15.2</u> | m1 |
| 3)  | <u>25.2</u> | m1 |
| 4)  | <u>30.6</u> | m1 |
| 5)  | <u>31.8</u> | m1 |
| 6)  | <u>40.6</u> | m1 |
| 7)  |             | m1 |
| 8)  |             | m1 |
| 9)  |             | m1 |
| 10) |             | m1 |
| 11) |             | m1 |
| 12) |             | m1 |
| 13) |             | m1 |
| 14) |             | m1 |
| 15) |             | m1 |
| 16) |             | m1 |
| 17) |             | m1 |
| 18) |             | m1 |
| 19) |             | m1 |
| 20) |             | m1 |

perc. 135  
perc. 147

Overige aansluitingen

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |





Werkomschrijving: B.B.B.P.

Bladnummer: 8

Onderdeel: B. B. B. P.

Gemeten door: [Redacted]

Datum:                     

|                                       |                |                        |                      |     |
|---------------------------------------|----------------|------------------------|----------------------|-----|
| Streng gemeten <u>vanaf</u> putnummer | <u>137</u>     | hoogte t.o.v. peil:    | <u>1.85</u>          | m1  |
| Naar putnummer                        | <u>138</u>     | hoogte t.o.v. peil:    | <u>1.70</u>          | m1  |
| Lengte streng h.o.h. tussen putten    | <u>64.5</u> m1 | <del>beton</del> / pvc | diameter: <u>250</u> | mm1 |

Afstand inlaten vanaf hart put

|     |             |    |
|-----|-------------|----|
| 1)  | <u>5.4</u>  | m1 |
| 2)  | <u>9</u>    | m1 |
| 3)  | <u>17.8</u> | m1 |
| 4)  | <u>23.5</u> | m1 |
| 5)  | <u>30.5</u> | m1 |
| 6)  | <u>39.2</u> | m1 |
| 7)  | <u>41.5</u> | m1 |
| 8)  |             | m1 |
| 9)  |             | m1 |
| 10) |             | m1 |
| 11) |             | m1 |
| 12) |             | m1 |
| 13) |             | m1 |
| 14) |             | m1 |
| 15) |             | m1 |
| 16) |             | m1 |
| 17) |             | m1 |
| 18) |             | m1 |
| 19) |             | m1 |
| 20) |             | m1 |

Overige aansluitingen

|           |  |         |  |           |
|-----------|--|---------|--|-----------|
| Van put:  |  | hoogte: |  | m1        |
| Naar:     |  | hoogte: |  | m1        |
| Lengte:   |  |         |  | m1        |
| Diameter  |  |         |  | mm1       |
| Materiaal |  |         |  | beton/pvc |

|           |  |         |  |           |
|-----------|--|---------|--|-----------|
| Van put:  |  | hoogte: |  | m1        |
| Naar:     |  | hoogte: |  | m1        |
| Lengte:   |  |         |  | m1        |
| Diameter  |  |         |  | mm1       |
| Materiaal |  |         |  | beton/pvc |

|           |  |         |  |           |
|-----------|--|---------|--|-----------|
| Van put:  |  | hoogte: |  | m1        |
| Naar:     |  | hoogte: |  | m1        |
| Lengte:   |  |         |  | m1        |
| Diameter  |  |         |  | mm1       |
| Materiaal |  |         |  | beton/pvc |

|                                       |                |                        |                      |     |
|---------------------------------------|----------------|------------------------|----------------------|-----|
| Streng gemeten <u>vanaf</u> putnummer | <u>R35</u>     | hoogte t.o.v. peil:    | <u>1.20</u>          | m1  |
| Naar putnummer                        | <u>R34</u>     | hoogte t.o.v. peil:    | <u>1.12</u>          | m1  |
| Lengte streng h.o.h. tussen putten    | <u>44.5</u> m1 | <del>beton</del> / pvc | diameter: <u>315</u> | mm1 |

Afstand inlaten vanaf hart put

|     |             |    |
|-----|-------------|----|
| 1)  | <u>1.8</u>  | m1 |
| 2)  | <u>5.2</u>  | m1 |
| 3)  | <u>8.8</u>  | m1 |
| 4)  | <u>10.6</u> | m1 |
| 5)  | <u>2.2</u>  | m1 |
| 6)  | <u>23.2</u> | m1 |
| 7)  | <u>30.4</u> | m1 |
| 8)  | <u>40.2</u> | m1 |
| 9)  | <u>41.4</u> | m1 |
| 10) |             | m1 |
| 11) |             | m1 |
| 12) |             | m1 |
| 13) |             | m1 |
| 14) |             | m1 |
| 15) |             | m1 |
| 16) |             | m1 |
| 17) |             | m1 |
| 18) |             | m1 |
| 19) |             | m1 |
| 20) |             | m1 |

Overige aansluitingen

|           |  |         |  |           |
|-----------|--|---------|--|-----------|
| Van put:  |  | hoogte: |  | m1        |
| Naar:     |  | hoogte: |  | m1        |
| Lengte:   |  |         |  | m1        |
| Diameter  |  |         |  | mm1       |
| Materiaal |  |         |  | beton/pvc |

|           |  |         |  |           |
|-----------|--|---------|--|-----------|
| Van put:  |  | hoogte: |  | m1        |
| Naar:     |  | hoogte: |  | m1        |
| Lengte:   |  |         |  | m1        |
| Diameter  |  |         |  | mm1       |
| Materiaal |  |         |  | beton/pvc |

|           |  |         |  |           |
|-----------|--|---------|--|-----------|
| Van put:  |  | hoogte: |  | m1        |
| Naar:     |  | hoogte: |  | m1        |
| Lengte:   |  |         |  | m1        |
| Diameter  |  |         |  | mm1       |
| Materiaal |  |         |  | beton/pvc |



Werkomschrijving: ..... B.B.B.P. .....

Bladnummer: ..... 9 .....

Onderdeel: ..... Risalecie .....

Gemeten door: .....  .....

Datum: .....

|                                       |               |                        |                      |     |
|---------------------------------------|---------------|------------------------|----------------------|-----|
| Streng gemeten <u>vanaf</u> putnummer | <u>V40</u>    | hoogte t.o.v. peil:    | <u>2.24</u>          | m1  |
| Naar putnummer                        | <u>V41</u>    | hoogte t.o.v. peil:    | <u>2.39</u>          | m1  |
| Lengte streng h.o.h. tussen putten    | <u>7,5</u> m1 | <del>beton</del> / pvc | diameter: <u>250</u> | mm1 |

Afstand inlaten vanaf hart put

|     |             |    |
|-----|-------------|----|
| 1)  | <u>1,40</u> | m1 |
| 2)  |             | m1 |
| 3)  |             | m1 |
| 4)  |             | m1 |
| 5)  |             | m1 |
| 6)  |             | m1 |
| 7)  |             | m1 |
| 8)  |             | m1 |
| 9)  |             | m1 |
| 10) |             | m1 |
| 11) |             | m1 |
| 12) |             | m1 |
| 13) |             | m1 |
| 14) |             | m1 |
| 15) |             | m1 |
| 16) |             | m1 |
| 17) |             | m1 |
| 18) |             | m1 |
| 19) |             | m1 |
| 20) |             | m1 |

Overige aansluitingen

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|                                       |               |                        |                      |     |
|---------------------------------------|---------------|------------------------|----------------------|-----|
| Streng gemeten <u>vanaf</u> putnummer | <u>R30</u>    | hoogte t.o.v. peil:    | <u>144</u>           | m1  |
| Naar putnummer                        | <u>R39</u>    | hoogte t.o.v. peil:    | <u>145</u>           | m1  |
| Lengte streng h.o.h. tussen putten    | <u>8,5</u> m1 | <del>beton</del> / pvc | diameter: <u>315</u> | mm1 |

Afstand inlaten vanaf hart put

|     |             |    |
|-----|-------------|----|
| 1)  | <u>0,90</u> | m1 |
| 2)  | <u>7,40</u> | m1 |
| 3)  |             | m1 |
| 4)  |             | m1 |
| 5)  |             | m1 |
| 6)  |             | m1 |
| 7)  |             | m1 |
| 8)  |             | m1 |
| 9)  |             | m1 |
| 10) |             | m1 |
| 11) |             | m1 |
| 12) |             | m1 |
| 13) |             | m1 |
| 14) |             | m1 |
| 15) |             | m1 |
| 16) |             | m1 |
| 17) |             | m1 |
| 18) |             | m1 |
| 19) |             | m1 |
| 20) |             | m1 |

Overige aansluitingen

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |





Bladnummer: .....10.....

Onderdeel: 0.1 .....

Gemeten door: .....

Datum: .....

|                                        |          |                        |           |         |
|----------------------------------------|----------|------------------------|-----------|---------|
| Streng gemeten <u>vanaf</u> putnummer: | V41      | hoogte t.o.v. peil:    | - 2.39    | m1      |
| Naar putnummer                         | K2V      | hoogte t.o.v. peil:    | - 2.33    | m1      |
| Lengte streng h.o.h. tussen putten     | 16.25 m1 | <del>beton</del> / pvc | diameter: | 250 mm1 |

Afstand inlaten vanaf hart put

|     |       |    |
|-----|-------|----|
| 1)  | 12, 4 | m1 |
| 2)  |       | m1 |
| 3)  |       | m1 |
| 4)  |       | m1 |
| 5)  |       | m1 |
| 6)  |       | m1 |
| 7)  |       | m1 |
| 8)  |       | m1 |
| 9)  |       | m1 |
| 10) |       | m1 |
| 11) |       | m1 |
| 12) |       | m1 |
| 13) |       | m1 |
| 14) |       | m1 |
| 15) |       | m1 |
| 16) |       | m1 |
| 17) |       | m1 |
| 18) |       | m1 |
| 19) |       | m1 |
| 20) |       | m1 |

## Overige aansluitingen

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|                                       |          |                        |               |     |
|---------------------------------------|----------|------------------------|---------------|-----|
| Streng gemeten <b>vanaf</b> putnummer | R39      | hoogte t.o.v. peil:    | 1.87          | m1  |
| Naar putnummer                        | K28      | hoogte t.o.v. peil:    | 1.76          | m1  |
| Lengte streng h.o.h. tussen putten    | 12.56 m1 | <del>beton</del> / pvc | diameter: 315 | mm1 |

Afstand inlaten vanaf hart put

|     |      |    |
|-----|------|----|
| 1)  | 10,4 | m1 |
| 2)  |      | m1 |
| 3)  |      | m1 |
| 4)  |      | m1 |
| 5)  |      | m1 |
| 6)  |      | m1 |
| 7)  |      | m1 |
| 8)  |      | m1 |
| 9)  |      | m1 |
| 10) |      | m1 |
| 11) |      | m1 |
| 12) |      | m1 |
| 13) |      | m1 |
| 14) |      | m1 |
| 15) |      | m1 |
| 16) |      | m1 |
| 17) |      | m1 |
| 18) |      | m1 |
| 19) |      | m1 |
| 20) |      | m1 |

### Overige aansluitingen

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |



Werkomschrijving: .....

Bladnummer: ..... 11

Onderdeel: .....

Gemeten door: .....

Datum: .....

|                                    |         |                        |               |     |
|------------------------------------|---------|------------------------|---------------|-----|
| Streng gemeten vanaf putnummer     | K2 V    | hoogte t.o.v. peil:    | 2.33          | m1  |
| Naar putnummer                     | V42     | hoogte t.o.v. peil:    | 2.30          | m1  |
| Lengte streng h.o.h. tussen putten | 13,3 m1 | <del>beton</del> / pvc | diameter: 250 | mm1 |

Afstand inlaten vanaf hart put

|     |      |    |
|-----|------|----|
| 1)  | geen | m1 |
| 2)  |      | m1 |
| 3)  |      | m1 |
| 4)  |      | m1 |
| 5)  |      | m1 |
| 6)  |      | m1 |
| 7)  |      | m1 |
| 8)  |      | m1 |
| 9)  |      | m1 |
| 10) |      | m1 |
| 11) |      | m1 |
| 12) |      | m1 |
| 13) |      | m1 |
| 14) |      | m1 |
| 15) |      | m1 |
| 16) |      | m1 |
| 17) |      | m1 |
| 18) |      | m1 |
| 19) |      | m1 |
| 20) |      | m1 |

Overige aansluitingen

|           |  |         |           |     |
|-----------|--|---------|-----------|-----|
| Van put:  |  | hoogte: |           | m1  |
| Naar:     |  | hoogte: |           | m1  |
| Lengte:   |  |         |           | m1  |
| Diameter  |  |         |           | mm1 |
| Materiaal |  |         | beton/pvc |     |

|           |  |         |           |     |
|-----------|--|---------|-----------|-----|
| Van put:  |  | hoogte: |           | m1  |
| Naar:     |  | hoogte: |           | m1  |
| Lengte:   |  |         |           | m1  |
| Diameter  |  |         |           | mm1 |
| Materiaal |  |         | beton/pvc |     |

|           |  |         |           |     |
|-----------|--|---------|-----------|-----|
| Van put:  |  | hoogte: |           | m1  |
| Naar:     |  | hoogte: |           | m1  |
| Lengte:   |  |         |           | m1  |
| Diameter  |  |         |           | mm1 |
| Materiaal |  |         | beton/pvc |     |

|                                    |         |                        |               |     |
|------------------------------------|---------|------------------------|---------------|-----|
| Streng gemeten vanaf putnummer     | K2 B    | hoogte t.o.v. peil:    | 1.76          | m1  |
| Naar putnummer                     | R40     | hoogte t.o.v. peil:    | 1.74          | m1  |
| Lengte streng h.o.h. tussen putten | 12,5 m1 | <del>beton</del> / pvc | diameter: 315 | mm1 |

Afstand inlaten vanaf hart put

|     |      |    |
|-----|------|----|
| 1)  | geen | m1 |
| 2)  |      | m1 |
| 3)  |      | m1 |
| 4)  |      | m1 |
| 5)  |      | m1 |
| 6)  |      | m1 |
| 7)  |      | m1 |
| 8)  |      | m1 |
| 9)  |      | m1 |
| 10) |      | m1 |
| 11) |      | m1 |
| 12) |      | m1 |
| 13) |      | m1 |
| 14) |      | m1 |
| 15) |      | m1 |
| 16) |      | m1 |
| 17) |      | m1 |
| 18) |      | m1 |
| 19) |      | m1 |
| 20) |      | m1 |

Overige aansluitingen

|           |  |         |           |     |
|-----------|--|---------|-----------|-----|
| Van put:  |  | hoogte: |           | m1  |
| Naar:     |  | hoogte: |           | m1  |
| Lengte:   |  |         |           | m1  |
| Diameter  |  |         |           | mm1 |
| Materiaal |  |         | beton/pvc |     |

|           |  |         |           |     |
|-----------|--|---------|-----------|-----|
| Van put:  |  | hoogte: |           | m1  |
| Naar:     |  | hoogte: |           | m1  |
| Lengte:   |  |         |           | m1  |
| Diameter  |  |         |           | mm1 |
| Materiaal |  |         | beton/pvc |     |

|           |  |         |           |     |
|-----------|--|---------|-----------|-----|
| Van put:  |  | hoogte: |           | m1  |
| Naar:     |  | hoogte: |           | m1  |
| Lengte:   |  |         |           | m1  |
| Diameter  |  |         |           | mm1 |
| Materiaal |  |         | beton/pvc |     |



Werkomschrijving: B.B.B.P.

Bladnummer: 12

Onderdeel: B. B. B. P.

Gemeten door: [Redacted]

Datum:                     

|                                       |                 |                     |                      |     |
|---------------------------------------|-----------------|---------------------|----------------------|-----|
| Streng gemeten <u>vanaf</u> putnummer | <u>V42</u>      | hoogte t.o.v. peil: | <u>2.30</u>          | m1  |
| Naar putnummer                        | <u>V43</u>      | hoogte t.o.v. peil: | <u>2.26</u>          | m1  |
| Lengte streng h.o.h. tussen putten    | <u>19.10</u> m1 | beton / pvc         | diameter: <u>250</u> | mm1 |

Afstand inlaten vanaf hart put

|     |            |    |
|-----|------------|----|
| 1)  | <u>2.6</u> | m1 |
| 2)  | <u>8.6</u> | m1 |
| 3)  |            | m1 |
| 4)  |            | m1 |
| 5)  |            | m1 |
| 6)  |            | m1 |
| 7)  |            | m1 |
| 8)  |            | m1 |
| 9)  |            | m1 |
| 10) |            | m1 |
| 11) |            | m1 |
| 12) |            | m1 |
| 13) |            | m1 |
| 14) |            | m1 |
| 15) |            | m1 |
| 16) |            | m1 |
| 17) |            | m1 |
| 18) |            | m1 |
| 19) |            | m1 |
| 20) |            | m1 |

Overige aansluitingen

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|                                       |                |                     |                      |     |
|---------------------------------------|----------------|---------------------|----------------------|-----|
| Streng gemeten <u>vanaf</u> putnummer | <u>R40</u>     | hoogte t.o.v. peil: | <u>1.76</u>          | m1  |
| Naar putnummer                        | <u>R41</u>     | hoogte t.o.v. peil: | <u>1.70</u>          | m1  |
| Lengte streng h.o.h. tussen putten    | <u>18.5</u> m1 | beton / pvc         | diameter: <u>315</u> | mm1 |

Afstand inlaten vanaf hart put

|     |             |    |
|-----|-------------|----|
| 1)  | <u>2.4</u>  | m1 |
| 2)  | <u>3.6</u>  | m1 |
| 3)  | <u>9.2</u>  | m1 |
| 4)  | <u>10.4</u> | m1 |
| 5)  |             | m1 |
| 6)  |             | m1 |
| 7)  |             | m1 |
| 8)  |             | m1 |
| 9)  |             | m1 |
| 10) |             | m1 |
| 11) |             | m1 |
| 12) |             | m1 |
| 13) |             | m1 |
| 14) |             | m1 |
| 15) |             | m1 |
| 16) |             | m1 |
| 17) |             | m1 |
| 18) |             | m1 |
| 19) |             | m1 |
| 20) |             | m1 |

Overige aansluitingen

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |





Werkomschrijving: 970037

Bladnummer: 13

Onderdeel:

Gemeten door:

Datum:

|                                    |     |                          |           |         |
|------------------------------------|-----|--------------------------|-----------|---------|
| Streng gemeten vanaf putnummer     | R39 | hoogte t.o.v. peil:      | 1.22      | m1      |
| Naar putnummer                     | 02  | hoogte t.o.v. peil:      | 1.20      | m1      |
| Lengte streng h.o.h. tussen putten | 6,8 | beton / <del>beton</del> | diameter: | 400 mm1 |

Afstand inlaten vanaf hart put

|     |    |
|-----|----|
| 1)  | m1 |
| 2)  | m1 |
| 3)  | m1 |
| 4)  | m1 |
| 5)  | m1 |
| 6)  | m1 |
| 7)  | m1 |
| 8)  | m1 |
| 9)  | m1 |
| 10) | m1 |
| 11) | m1 |
| 12) | m1 |
| 13) | m1 |
| 14) | m1 |
| 15) | m1 |
| 16) | m1 |
| 17) | m1 |
| 18) | m1 |
| 19) | m1 |
| 20) | m1 |

Overige aansluitingen

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|                                    |    |                     |               |
|------------------------------------|----|---------------------|---------------|
| Streng gemeten vanaf putnummer     |    | hoogte t.o.v. peil: | m1            |
| Naar putnummer                     |    | hoogte t.o.v. peil: | m1            |
| Lengte streng h.o.h. tussen putten | m1 | beton / pvc         | diameter: mm1 |

Afstand inlaten vanaf hart put

|     |    |
|-----|----|
| 1)  | m1 |
| 2)  | m1 |
| 3)  | m1 |
| 4)  | m1 |
| 5)  | m1 |
| 6)  | m1 |
| 7)  | m1 |
| 8)  | m1 |
| 9)  | m1 |
| 10) | m1 |
| 11) | m1 |
| 12) | m1 |
| 13) | m1 |
| 14) | m1 |
| 15) | m1 |
| 16) | m1 |
| 17) | m1 |
| 18) | m1 |
| 19) | m1 |
| 20) | m1 |

Overige aansluitingen

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |



Werkomschrijving: BBBP

Bladnummer: 14

Onderdeel: [redacted]

Gemeten door: [redacted]

Datum:                     

|                                       |                |                        |                      |     |
|---------------------------------------|----------------|------------------------|----------------------|-----|
| Streng gemeten <u>vanaf</u> putnummer | <u>145</u>     | hoogte t.o.v. peil:    | <u>1.83 -</u>        | m1  |
| Naar putnummer                        | <u>151</u>     | hoogte t.o.v. peil:    | <u>1.65 -</u>        | m1  |
| Lengte streng h.o.h. tussen putten    | <u>53,5</u> m1 | <del>beton</del> / pvc | diameter: <u>250</u> | mm1 |

Afstand inlaten vanaf hart put

|     |             |    |
|-----|-------------|----|
| 1)  | <u>12</u>   | m1 |
| 2)  | <u>24.6</u> | m1 |
| 3)  | <u>39.6</u> | m1 |
| 4)  |             | m1 |
| 5)  |             | m1 |
| 6)  |             | m1 |
| 7)  |             | m1 |
| 8)  |             | m1 |
| 9)  |             | m1 |
| 10) |             | m1 |
| 11) |             | m1 |
| 12) |             | m1 |
| 13) |             | m1 |
| 14) |             | m1 |
| 15) |             | m1 |
| 16) |             | m1 |
| 17) |             | m1 |
| 18) |             | m1 |
| 19) |             | m1 |
| 20) |             | m1 |

Overige aansluitingen

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|                                       |              |                        |                      |     |
|---------------------------------------|--------------|------------------------|----------------------|-----|
| Streng gemeten <u>vanaf</u> putnummer | <u>R43</u>   | hoogte t.o.v. peil:    | <u>1.19 -</u>        | m1  |
| Naar putnummer                        | <u>R49</u>   | hoogte t.o.v. peil:    | <u>1.09 -</u>        | m1  |
| Lengte streng h.o.h. tussen putten    | <u>53</u> m1 | <del>beton</del> / pvc | diameter: <u>250</u> | mm1 |

Afstand inlaten vanaf hart put

|     |             |    |
|-----|-------------|----|
| 1)  | <u>9</u>    | m1 |
| 2)  | <u>17.5</u> | m1 |
| 3)  | <u>23.4</u> | m1 |
| 4)  | <u>24.4</u> | m1 |
| 5)  | <u>38.6</u> | m1 |
| 6)  | <u>40</u>   | m1 |
| 7)  |             | m1 |
| 8)  |             | m1 |
| 9)  |             | m1 |
| 10) |             | m1 |
| 11) |             | m1 |
| 12) |             | m1 |
| 13) |             | m1 |
| 14) |             | m1 |
| 15) |             | m1 |
| 16) |             | m1 |
| 17) |             | m1 |
| 18) |             | m1 |
| 19) |             | m1 |
| 20) |             | m1 |

Overige aansluitingen

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |





Werkomschrijving: BBBP

Bladnummer: 15

Onderdeel: Bid/ering

Gemeten door: [REDACTED]

Datum:                     

|                                       |                |                        |                      |     |
|---------------------------------------|----------------|------------------------|----------------------|-----|
| Streng gemeten <u>vanaf</u> putnummer | <u>V51</u>     | hoogte t.o.v. peil:    | <u>1.65</u>          | m1  |
| Naar putnummer                        | <u>V52</u>     | hoogte t.o.v. peil:    | <u>1.48</u>          | m1  |
| Lengte streng h.o.h. tussen putten    | <u>51.6</u> m1 | <del>beton</del> / pvc | diameter: <u>250</u> | mm1 |

Afstand inlaten vanaf hart put

|     |             |    |
|-----|-------------|----|
| 1)  | <u>2</u>    | m1 |
| 2)  | <u>15.6</u> | m1 |
| 3)  | <u>30.6</u> | m1 |
| 4)  | <u>45.4</u> | m1 |
| 5)  |             | m1 |
| 6)  |             | m1 |
| 7)  |             | m1 |
| 8)  |             | m1 |
| 9)  |             | m1 |
| 10) |             | m1 |
| 11) |             | m1 |
| 12) |             | m1 |
| 13) |             | m1 |
| 14) |             | m1 |
| 15) |             | m1 |
| 16) |             | m1 |
| 17) |             | m1 |
| 18) |             | m1 |
| 19) |             | m1 |
| 20) |             | m1 |

Overige aansluitingen

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|                                       |                 |                        |                      |     |
|---------------------------------------|-----------------|------------------------|----------------------|-----|
| Streng gemeten <u>vanaf</u> putnummer | <u>R49</u>      | hoogte t.o.v. peil:    | <u>1.09</u>          | m1  |
| Naar putnummer                        | <u>R50</u>      | hoogte t.o.v. peil:    | <u>0.98</u>          | m1  |
| Lengte streng h.o.h. tussen putten    | <u>51.10</u> m1 | <del>beton</del> / pvc | diameter: <u>250</u> | mm1 |

Afstand inlaten vanaf hart put

|     |             |    |
|-----|-------------|----|
| 1)  | <u>1.4</u>  | m1 |
| 2)  | <u>8.5</u>  | m1 |
| 3)  | <u>13.4</u> | m1 |
| 4)  | <u>15</u>   | m1 |
| 5)  | <u>27.6</u> | m1 |
| 6)  | <u>30</u>   | m1 |
| 7)  | <u>39.8</u> | m1 |
| 8)  | <u>44.8</u> | m1 |
| 9)  | <u>47</u>   | m1 |
| 10) |             | m1 |
| 11) |             | m1 |
| 12) |             | m1 |
| 13) |             | m1 |
| 14) |             | m1 |
| 15) |             | m1 |
| 16) |             | m1 |
| 17) |             | m1 |
| 18) |             | m1 |
| 19) |             | m1 |
| 20) |             | m1 |

Overige aansluitingen

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |





Werkomschrijving: B.B.B.P.

Bladnummer: 16

Onderdeel: Risicobepaling

Gemeten door: [Redacted]

Datum: [Redacted]

|                                    |                |                      |                      |     |
|------------------------------------|----------------|----------------------|----------------------|-----|
| Streng gemeten vanaf putnummer     | <u>V43</u>     | hoogte t.o.v. peil:  | <u>2.26 -</u>        | m1  |
| Naar putnummer                     | <u>V44</u>     | hoogte t.o.v. peil:  | <u>2.13 -</u>        | m1  |
| Lengte streng h.o.h. tussen putten | <u>49.8</u> m1 | <del>beton</del> pvc | diameter: <u>250</u> | mm1 |

Afstand inlaten vanaf hart put

|     |             |    |
|-----|-------------|----|
| 1)  | <u>52</u>   | m1 |
| 2)  | <u>20</u>   | m1 |
| 3)  | <u>34.8</u> | m1 |
| 4)  |             | m1 |
| 5)  |             | m1 |
| 6)  |             | m1 |
| 7)  |             | m1 |
| 8)  |             | m1 |
| 9)  |             | m1 |
| 10) |             | m1 |
| 11) |             | m1 |
| 12) |             | m1 |
| 13) |             | m1 |
| 14) |             | m1 |
| 15) |             | m1 |
| 16) |             | m1 |
| 17) |             | m1 |
| 18) |             | m1 |
| 19) |             | m1 |
| 20) |             | m1 |

Overige aansluitingen

|           |  |         |  |           |
|-----------|--|---------|--|-----------|
| Van put:  |  | hoogte: |  | m1        |
| Naar:     |  | hoogte: |  | m1        |
| Lengte:   |  |         |  | m1        |
| Diameter  |  |         |  | mm1       |
| Materiaal |  |         |  | beton/pvc |

|           |  |         |  |           |
|-----------|--|---------|--|-----------|
| Van put:  |  | hoogte: |  | m1        |
| Naar:     |  | hoogte: |  | m1        |
| Lengte:   |  |         |  | m1        |
| Diameter  |  |         |  | mm1       |
| Materiaal |  |         |  | beton/pvc |

|           |  |         |  |           |
|-----------|--|---------|--|-----------|
| Van put:  |  | hoogte: |  | m1        |
| Naar:     |  | hoogte: |  | m1        |
| Lengte:   |  |         |  | m1        |
| Diameter  |  |         |  | mm1       |
| Materiaal |  |         |  | beton/pvc |

|                                    |                |                      |                      |     |
|------------------------------------|----------------|----------------------|----------------------|-----|
| Streng gemeten vanaf putnummer     | <u>R41</u>     | hoogte t.o.v. peil:  | <u>1.70 -</u>        | m1  |
| Naar putnummer                     | <u>R42</u>     | hoogte t.o.v. peil:  | <u>1.60 -</u>        | m1  |
| Lengte streng h.o.h. tussen putten | <u>50.6</u> m1 | <del>beton</del> pvc | diameter: <u>215</u> | mm1 |

Afstand inlaten vanaf hart put

|     |             |    |
|-----|-------------|----|
| 1)  | <u>56</u>   | m1 |
| 2)  | <u>16</u>   | m1 |
| 3)  | <u>19.7</u> | m1 |
| 4)  | <u>32.7</u> | m1 |
| 5)  | <u>34.6</u> | m1 |
| 6)  | <u>41</u>   | m1 |
| 7)  |             | m1 |
| 8)  |             | m1 |
| 9)  |             | m1 |
| 10) |             | m1 |
| 11) |             | m1 |
| 12) |             | m1 |
| 13) |             | m1 |
| 14) |             | m1 |
| 15) |             | m1 |
| 16) |             | m1 |
| 17) |             | m1 |
| 18) |             | m1 |
| 19) |             | m1 |
| 20) |             | m1 |

Overige aansluitingen

|           |  |         |  |           |
|-----------|--|---------|--|-----------|
| Van put:  |  | hoogte: |  | m1        |
| Naar:     |  | hoogte: |  | m1        |
| Lengte:   |  |         |  | m1        |
| Diameter  |  |         |  | mm1       |
| Materiaal |  |         |  | beton/pvc |

|           |  |         |  |           |
|-----------|--|---------|--|-----------|
| Van put:  |  | hoogte: |  | m1        |
| Naar:     |  | hoogte: |  | m1        |
| Lengte:   |  |         |  | m1        |
| Diameter  |  |         |  | mm1       |
| Materiaal |  |         |  | beton/pvc |

|           |  |         |  |           |
|-----------|--|---------|--|-----------|
| Van put:  |  | hoogte: |  | m1        |
| Naar:     |  | hoogte: |  | m1        |
| Lengte:   |  |         |  | m1        |
| Diameter  |  |         |  | mm1       |
| Materiaal |  |         |  | beton/pvc |



Werkomschrijving: .....

Bladnummer: ..... 17 .....

Onderdeel: .....

Gemeten door: .....

Datum: .....

|                                       |          |                        |           |         |
|---------------------------------------|----------|------------------------|-----------|---------|
| Streng gemeten <u>vanaf</u> putnummer | V44      | hoogte t.o.v. peil:    | 2.13      | m1      |
| Naar putnummer                        | V45      | hoogte t.o.v. peil:    | 2.00      | m1      |
| Lengte streng h.o.h. tussen putten    | 40.75 m1 | <del>beton</del> / pvc | diameter: | 250 mm1 |

Afstand inlaten vanaf hart put

|     |       |    |
|-----|-------|----|
| 1)  | 1.60  | m1 |
| 2)  | 14.20 | m1 |
| 3)  | 2.9   | m1 |
| 4)  | 4.4   | m1 |
| 5)  |       | m1 |
| 6)  |       | m1 |
| 7)  |       | m1 |
| 8)  |       | m1 |
| 9)  |       | m1 |
| 10) |       | m1 |
| 11) |       | m1 |
| 12) |       | m1 |
| 13) |       | m1 |
| 14) |       | m1 |
| 15) |       | m1 |
| 16) |       | m1 |
| 17) |       | m1 |
| 18) |       | m1 |
| 19) |       | m1 |
| 20) |       | m1 |

Overige aansluitingen

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   |           | m1      |    |
| Diameter  |           | mm1     |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   |           | m1      |    |
| Diameter  |           | mm1     |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   |           | m1      |    |
| Diameter  |           | mm1     |    |
| Materiaal | beton/pvc |         |    |

|                                       |        |                     |           |         |
|---------------------------------------|--------|---------------------|-----------|---------|
| Streng gemeten <u>vanaf</u> putnummer | R42    | hoogte t.o.v. peil: | 1.60      | m1      |
| Naar putnummer                        | R43    | hoogte t.o.v. peil: | 1.50      | m1      |
| Lengte streng h.o.h. tussen putten    | 4.9 m1 | beton / pvc         | diameter: | 315 mm1 |

Afstand inlaten vanaf hart put

|     |      |    |
|-----|------|----|
| 1)  | 1.10 | m1 |
| 2)  | 13.8 | m1 |
| 3)  | 14.8 | m1 |
| 4)  | 2.0  | m1 |
| 5)  | 28.6 | m1 |
| 6)  | 39.8 | m1 |
| 7)  | 43.6 | m1 |
| 8)  |      | m1 |
| 9)  |      | m1 |
| 10) |      | m1 |
| 11) |      | m1 |
| 12) |      | m1 |
| 13) |      | m1 |
| 14) |      | m1 |
| 15) |      | m1 |
| 16) |      | m1 |
| 17) |      | m1 |
| 18) |      | m1 |
| 19) |      | m1 |
| 20) |      | m1 |

Overige aansluitingen

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   |           | m1      |    |
| Diameter  |           | mm1     |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   |           | m1      |    |
| Diameter  |           | mm1     |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   |           | m1      |    |
| Diameter  |           | mm1     |    |
| Materiaal | beton/pvc |         |    |



Werkomschrijving: Zwartsluis

Bladnummer: 10

Onderdeel: Rioleering

Gemeten door: [redacted]

Datum:                     

|                                       |                 |                        |                      |     |
|---------------------------------------|-----------------|------------------------|----------------------|-----|
| Streng gemeten <u>vanaf</u> putnummer | <u>V45</u>      | hoogte t.o.v. peil:    | <u>2.00</u>          | m1  |
| Naar putnummer                        | <u>V46</u>      | hoogte t.o.v. peil:    | <u>1.80</u>          | m1  |
| Lengte streng h.o.h. tussen putten    | <u>56.75</u> m1 | <del>beton</del> / pvc | diameter: <u>250</u> | mm1 |

Afstand inlaten vanaf hart put

|     |    |
|-----|----|
| 1)  | m1 |
| 2)  | m1 |
| 3)  | m1 |
| 4)  | m1 |
| 5)  | m1 |
| 6)  | m1 |
| 7)  | m1 |
| 8)  | m1 |
| 9)  | m1 |
| 10) | m1 |
| 11) | m1 |
| 12) | m1 |
| 13) | m1 |
| 14) | m1 |
| 15) | m1 |
| 16) | m1 |
| 17) | m1 |
| 18) | m1 |
| 19) | m1 |
| 20) | m1 |

Overige aansluitingen

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|                                       |                |                        |                      |     |
|---------------------------------------|----------------|------------------------|----------------------|-----|
| Streng gemeten <u>vanaf</u> putnummer | <u>R43</u>     | hoogte t.o.v. peil:    | <u>1.50</u>          | m1  |
| Naar putnummer                        | <u>R44</u>     | hoogte t.o.v. peil:    | <u>1.40</u>          | m1  |
| Lengte streng h.o.h. tussen putten    | <u>54.2</u> m1 | <del>beton</del> / pvc | diameter: <u>250</u> | mm1 |

Afstand inlaten vanaf hart put

|     |                |
|-----|----------------|
| 1)  | <u>18.6</u> m1 |
| 2)  | <u>25.6</u> m1 |
| 3)  | <u>13.4</u> m1 |
| 4)  | m1             |
| 5)  | m1             |
| 6)  | m1             |
| 7)  | m1             |
| 8)  | m1             |
| 9)  | m1             |
| 10) | m1             |
| 11) | m1             |
| 12) | m1             |
| 13) | m1             |
| 14) | m1             |
| 15) | m1             |
| 16) | m1             |
| 17) | m1             |
| 18) | m1             |
| 19) | m1             |
| 20) | m1             |

Overige aansluitingen

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |





Werkomschrijving: 970037

Bladnummer: 19

Onderdeel: 

Gemeten door: 

Datum:

|                                    |          |                        |               |     |
|------------------------------------|----------|------------------------|---------------|-----|
| Streng gemeten vanaf putnummer     | 154      | hoogte t.o.v. peil:    | 1.43          | m1  |
| Naar putnummer                     | 155      | hoogte t.o.v. peil:    | 1.27          | m1  |
| Lengte streng h.o.h. tussen putten | 49.30 m1 | <del>beton</del> / pvc | diameter: 250 | mm1 |

Afstand inlaten vanaf hart put

|     |       |    |
|-----|-------|----|
| 1)  | 5     | m1 |
| 2)  | 9.2   | m1 |
| 3)  | 17.6  | m1 |
| 4)  | 23.2  | m1 |
| 5)  | 26.4  | m1 |
| 6)  | 37.2  | m1 |
| 7)  | 38.95 | m1 |
| 8)  |       | m1 |
| 9)  |       | m1 |
| 10) |       | m1 |
| 11) |       | m1 |
| 12) |       | m1 |
| 13) |       | m1 |
| 14) |       | m1 |
| 15) |       | m1 |
| 16) |       | m1 |
| 17) |       | m1 |
| 18) |       | m1 |
| 19) |       | m1 |
| 20) |       | m1 |

Overige aansluitingen

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|                                    |          |                        |               |     |
|------------------------------------|----------|------------------------|---------------|-----|
| Streng gemeten vanaf putnummer     | R52      | hoogte t.o.v. peil:    | 0.95          | m1  |
| Naar putnummer                     | R53      | hoogte t.o.v. peil:    | 0.85          | m1  |
| Lengte streng h.o.h. tussen putten | 49.80 m1 | <del>beton</del> / pvc | diameter: 250 | mm1 |

Afstand inlaten vanaf hart put

|     |      |    |
|-----|------|----|
| 1)  | 22.2 | m1 |
| 2)  | 44.6 | m1 |
| 3)  |      | m1 |
| 4)  |      | m1 |
| 5)  |      | m1 |
| 6)  |      | m1 |
| 7)  |      | m1 |
| 8)  |      | m1 |
| 9)  |      | m1 |
| 10) |      | m1 |
| 11) |      | m1 |
| 12) |      | m1 |
| 13) |      | m1 |
| 14) |      | m1 |
| 15) |      | m1 |
| 16) |      | m1 |
| 17) |      | m1 |
| 18) |      | m1 |
| 19) |      | m1 |
| 20) |      | m1 |

Overige aansluitingen

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |



Werkomschrijving: BBBP

Bladnummer: 20

Onderdeel: Riolering

Gemeten door: [REDACTED]

Datum: .....

|                                       |                |                        |                      |     |
|---------------------------------------|----------------|------------------------|----------------------|-----|
| Streng gemeten <u>vanaf</u> putnummer | <u>153</u>     | hoogte t.o.v. peil:    | <u>1.47</u>          | m1  |
| Naar putnummer                        | <u>154</u>     | hoogte t.o.v. peil:    | <u>1.43</u>          | m1  |
| Lengte streng h.o.h. tussen putten    | <u>10.8</u> m1 | <del>beton</del> / pvc | diameter: <u>250</u> | mm1 |

Afstand inlaten vanaf hart put

|     |            |    |
|-----|------------|----|
| 1)  | <u>5.6</u> | m1 |
| 2)  |            | m1 |
| 3)  |            | m1 |
| 4)  |            | m1 |
| 5)  |            | m1 |
| 6)  |            | m1 |
| 7)  |            | m1 |
| 8)  |            | m1 |
| 9)  |            | m1 |
| 10) |            | m1 |
| 11) |            | m1 |
| 12) |            | m1 |
| 13) |            | m1 |
| 14) |            | m1 |
| 15) |            | m1 |
| 16) |            | m1 |
| 17) |            | m1 |
| 18) |            | m1 |
| 19) |            | m1 |
| 20) |            | m1 |

Overige aansluitingen

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|                                       |                 |                        |                      |     |
|---------------------------------------|-----------------|------------------------|----------------------|-----|
| Streng gemeten <u>vanaf</u> putnummer | <u>R51</u>      | hoogte t.o.v. peil:    | <u>0.97</u>          | m1  |
| Naar putnummer                        | <u>R52</u>      | hoogte t.o.v. peil:    | <u>0.95</u>          | m1  |
| Lengte streng h.o.h. tussen putten    | <u>10.35</u> m1 | <del>beton</del> / pvc | diameter: <u>250</u> | mm1 |

Afstand inlaten vanaf hart put

|     |            |    |
|-----|------------|----|
| 1)  | <u>9.4</u> | m1 |
| 2)  |            | m1 |
| 3)  |            | m1 |
| 4)  |            | m1 |
| 5)  |            | m1 |
| 6)  |            | m1 |
| 7)  |            | m1 |
| 8)  |            | m1 |
| 9)  |            | m1 |
| 10) |            | m1 |
| 11) |            | m1 |
| 12) |            | m1 |
| 13) |            | m1 |
| 14) |            | m1 |
| 15) |            | m1 |
| 16) |            | m1 |
| 17) |            | m1 |
| 18) |            | m1 |
| 19) |            | m1 |
| 20) |            | m1 |

Overige aansluitingen

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |





Werkomschrijving: B B B P

Bladnummer: 21

Onderdeel: Biolering

Gemeten door: [REDACTED]

Datum: .....

|                                       |                 |                        |                      |     |
|---------------------------------------|-----------------|------------------------|----------------------|-----|
| Streng gemeten <u>vanaf</u> putnummer | <u>V56</u>      | hoogte t.o.v. peil:    | <u>0.97</u>          | m1  |
| Naar putnummer                        | <u>V57</u>      | hoogte t.o.v. peil:    | <u>0.85</u>          | m1  |
| Lengte streng h.o.h. tussen putten    | <u>330.5</u> m1 | <del>beton</del> / pvc | diameter: <u>250</u> | mm1 |

Afstand inlaten vanaf hart put

|     |             |    |
|-----|-------------|----|
| 1)  | <u>6</u>    | m1 |
| 2)  | <u>24.2</u> | m1 |
| 3)  |             | m1 |
| 4)  |             | m1 |
| 5)  |             | m1 |
| 6)  |             | m1 |
| 7)  |             | m1 |
| 8)  |             | m1 |
| 9)  |             | m1 |
| 10) |             | m1 |
| 11) |             | m1 |
| 12) |             | m1 |
| 13) |             | m1 |
| 14) |             | m1 |
| 15) |             | m1 |
| 16) |             | m1 |
| 17) |             | m1 |
| 18) |             | m1 |
| 19) |             | m1 |
| 20) |             | m1 |

Overige aansluitingen

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|                                       |                 |                        |                      |     |
|---------------------------------------|-----------------|------------------------|----------------------|-----|
| Streng gemeten <u>vanaf</u> putnummer | <u>B54</u>      | hoogte t.o.v. peil:    | <u>0.93</u>          | m1  |
| Naar putnummer                        | <u>B55</u>      | hoogte t.o.v. peil:    | <u>0.85</u>          | m1  |
| Lengte streng h.o.h. tussen putten    | <u>328.5</u> m1 | <del>beton</del> / pvc | diameter: <u>250</u> | mm1 |

Afstand inlaten vanaf hart put

|     |            |    |
|-----|------------|----|
| 1)  | <u>7.4</u> | m1 |
| 2)  | <u>30</u>  | m1 |
| 3)  |            | m1 |
| 4)  |            | m1 |
| 5)  |            | m1 |
| 6)  |            | m1 |
| 7)  |            | m1 |
| 8)  |            | m1 |
| 9)  |            | m1 |
| 10) |            | m1 |
| 11) |            | m1 |
| 12) |            | m1 |
| 13) |            | m1 |
| 14) |            | m1 |
| 15) |            | m1 |
| 16) |            | m1 |
| 17) |            | m1 |
| 18) |            | m1 |
| 19) |            | m1 |
| 20) |            | m1 |

Overige aansluitingen

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |





Werkomschrijving: BBBP

Bladnummer: 22

Onderdeel: Riolering

Gemeten door: [redacted]

Datum:                     

|                                       |                |                        |                      |     |
|---------------------------------------|----------------|------------------------|----------------------|-----|
| Streng gemeten <u>vanaf</u> putnummer | <u>V53</u>     | hoogte t.o.v. peil:    | <u>0.99</u>          | m1  |
| Naar putnummer                        | <u>V56</u>     | hoogte t.o.v. peil:    | <u>-0.97</u>         | m1  |
| Lengte streng h.o.h. tussen putten    | <u>5.60</u> m1 | <del>beton</del> / pvc | diameter: <u>250</u> | mm1 |

Afstand inlaten vanaf hart put

|     |    |
|-----|----|
| 1)  | m1 |
| 2)  | m1 |
| 3)  | m1 |
| 4)  | m1 |
| 5)  | m1 |
| 6)  | m1 |
| 7)  | m1 |
| 8)  | m1 |
| 9)  | m1 |
| 10) | m1 |
| 11) | m1 |
| 12) | m1 |
| 13) | m1 |
| 14) | m1 |
| 15) | m1 |
| 16) | m1 |
| 17) | m1 |
| 18) | m1 |
| 19) | m1 |
| 20) | m1 |

Overige aansluitingen

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|                                       |                |                        |                      |     |
|---------------------------------------|----------------|------------------------|----------------------|-----|
| Streng gemeten <u>vanaf</u> putnummer | <u>R51</u>     | hoogte t.o.v. peil:    | <u>0.97</u>          | m1  |
| Naar putnummer                        | <u>R54</u>     | hoogte t.o.v. peil:    | <u>0.94</u>          | m1  |
| Lengte streng h.o.h. tussen putten    | <u>7.10</u> m1 | <del>beton</del> / pvc | diameter: <u>250</u> | mm1 |

Afstand inlaten vanaf hart put

|     |    |
|-----|----|
| 1)  | m1 |
| 2)  | m1 |
| 3)  | m1 |
| 4)  | m1 |
| 5)  | m1 |
| 6)  | m1 |
| 7)  | m1 |
| 8)  | m1 |
| 9)  | m1 |
| 10) | m1 |
| 11) | m1 |
| 12) | m1 |
| 13) | m1 |
| 14) | m1 |
| 15) | m1 |
| 16) | m1 |
| 17) | m1 |
| 18) | m1 |
| 19) | m1 |
| 20) | m1 |

Overige aansluitingen

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |



Werkomschrijving: BBBP

Bladnummer: 23

Onderdeel: Risicog

Gemeten door: [Redacted]

Datum:                     

|                                       |             |                        |                      |     |
|---------------------------------------|-------------|------------------------|----------------------|-----|
| Streng gemeten <u>vanaf</u> putnummer | <u>V52</u>  | hoogte t.o.v. peil:    | <u>1.48</u>          | m1  |
| Naar putnummer                        | <u>V53</u>  | hoogte t.o.v. peil:    | <u>1.47</u>          | m1  |
| Lengte streng h.o.h. tussen putten    | <u>4</u> m1 | <del>beton</del> / pvc | diameter: <u>250</u> | mm1 |

Afstand inlaten vanaf hart put

|     |    |
|-----|----|
| 1)  | m1 |
| 2)  | m1 |
| 3)  | m1 |
| 4)  | m1 |
| 5)  | m1 |
| 6)  | m1 |
| 7)  | m1 |
| 8)  | m1 |
| 9)  | m1 |
| 10) | m1 |
| 11) | m1 |
| 12) | m1 |
| 13) | m1 |
| 14) | m1 |
| 15) | m1 |
| 16) | m1 |
| 17) | m1 |
| 18) | m1 |
| 19) | m1 |
| 20) | m1 |

Overige aansluitingen

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|                                       |              |                        |                      |     |
|---------------------------------------|--------------|------------------------|----------------------|-----|
| Streng gemeten <u>vanaf</u> putnummer | <u>R50</u>   | hoogte t.o.v. peil:    | <u>0.98</u>          | m1  |
| Naar putnummer                        | <u>R51</u>   | hoogte t.o.v. peil:    | <u>0.97</u>          | m1  |
| Lengte streng h.o.h. tussen putten    | <u>65</u> m1 | <del>beton</del> / pvc | diameter: <u>250</u> | mm1 |

Afstand inlaten vanaf hart put

|     |    |
|-----|----|
| 1)  | m1 |
| 2)  | m1 |
| 3)  | m1 |
| 4)  | m1 |
| 5)  | m1 |
| 6)  | m1 |
| 7)  | m1 |
| 8)  | m1 |
| 9)  | m1 |
| 10) | m1 |
| 11) | m1 |
| 12) | m1 |
| 13) | m1 |
| 14) | m1 |
| 15) | m1 |
| 16) | m1 |
| 17) | m1 |
| 18) | m1 |
| 19) | m1 |
| 20) | m1 |

Overige aansluitingen

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |





Werkomschrijving: zwartsluis

Bladnummer: 24

Onderdeel: Riolesing

Gemeten door: [redacted]

Datum:                     

|                                    |                 |                        |                      |     |
|------------------------------------|-----------------|------------------------|----------------------|-----|
| Streng gemeten vanaf putnummer     | <u>V47</u>      | hoogte t.o.v. peil:    | <u>0.95</u>          | m1  |
| Naar putnummer                     | <u>V48</u>      | hoogte t.o.v. peil:    | <u>0.85</u>          | m1  |
| Lengte streng h.o.h. tussen putten | <u>31.25</u> m1 | <del>beton</del> / pvc | diameter: <u>250</u> | mm1 |

Afstand inlaten vanaf hart put

|     |             |    |
|-----|-------------|----|
| 1)  | <u>7</u>    | m1 |
| 2)  | <u>1.6</u>  | m1 |
| 3)  | <u>15.8</u> | m1 |
| 4)  | <u>20.4</u> | m1 |
| 5)  | <u>30</u>   | m1 |
| 6)  |             | m1 |
| 7)  |             | m1 |
| 8)  |             | m1 |
| 9)  |             | m1 |
| 10) |             | m1 |
| 11) |             | m1 |
| 12) |             | m1 |
| 13) |             | m1 |
| 14) |             | m1 |
| 15) |             | m1 |
| 16) |             | m1 |
| 17) |             | m1 |
| 18) |             | m1 |
| 19) |             | m1 |
| 20) |             | m1 |

Overige aansluitingen

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|                                    |                 |                        |                      |     |
|------------------------------------|-----------------|------------------------|----------------------|-----|
| Streng gemeten vanaf putnummer     | <u>R45</u>      | hoogte t.o.v. peil:    | <u>0.91</u>          | m1  |
| Naar putnummer                     | <u>R46</u>      | hoogte t.o.v. peil:    | <u>0.85</u>          | m1  |
| Lengte streng h.o.h. tussen putten | <u>31.05</u> m1 | <del>beton</del> / pvc | diameter: <u>250</u> | mm1 |

Afstand inlaten vanaf hart put

|     |             |    |
|-----|-------------|----|
| 1)  | <u>3.2</u>  | m1 |
| 2)  | <u>22.4</u> | m1 |
| 3)  | <u>24.8</u> | m1 |
| 4)  |             | m1 |
| 5)  |             | m1 |
| 6)  |             | m1 |
| 7)  |             | m1 |
| 8)  |             | m1 |
| 9)  |             | m1 |
| 10) |             | m1 |
| 11) |             | m1 |
| 12) |             | m1 |
| 13) |             | m1 |
| 14) |             | m1 |
| 15) |             | m1 |
| 16) |             | m1 |
| 17) |             | m1 |
| 18) |             | m1 |
| 19) |             | m1 |
| 20) |             | m1 |

Overige aansluitingen

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |





Werkomschrijving: Zwartsluis

Bladnummer: 25

Onderdeel: Riolering

Gemeten door: [REDACTED]

Datum: .....

|                                    |                |                      |                      |     |
|------------------------------------|----------------|----------------------|----------------------|-----|
| Streng gemeten vanaf putnummer     | <u>V46</u>     | hoogte t.o.v. peil:  | <u>1.07</u>          | m1  |
| Naar putnummer                     | <u>V47</u>     | hoogte t.o.v. peil:  | <u>0.95</u>          | m1  |
| Lengte streng h.o.h. tussen putten | <u>30.8</u> m1 | <del>beton</del> pvc | diameter: <u>250</u> | mm1 |

Afstand inlaten vanaf hart put

|     |             |    |
|-----|-------------|----|
| 1)  | <u>3.6</u>  | m1 |
| 2)  | <u>8.4</u>  | m1 |
| 3)  | <u>16.4</u> | m1 |
| 4)  | <u>21</u>   | m1 |
| 5)  | <u>25</u>   | m1 |
| 6)  | <u>30</u>   | m1 |
| 7)  |             | m1 |
| 8)  |             | m1 |
| 9)  |             | m1 |
| 10) |             | m1 |
| 11) |             | m1 |
| 12) |             | m1 |
| 13) |             | m1 |
| 14) |             | m1 |
| 15) |             | m1 |
| 16) |             | m1 |
| 17) |             | m1 |
| 18) |             | m1 |
| 19) |             | m1 |
| 20) |             | m1 |

Overige aansluitingen

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|                                    |                |                        |                      |     |
|------------------------------------|----------------|------------------------|----------------------|-----|
| Streng gemeten vanaf putnummer     | <u>R44</u>     | hoogte t.o.v. peil:    | <u>0.98</u>          | m1  |
| Naar putnummer                     | <u>R45</u>     | hoogte t.o.v. peil:    | <u>0.91</u>          | m1  |
| Lengte streng h.o.h. tussen putten | <u>30.4</u> m1 | <del>beton</del> / pvc | diameter: <u>250</u> | mm1 |

Afstand inlaten vanaf hart put

|     |             |    |
|-----|-------------|----|
| 1)  | <u>12.4</u> | m1 |
| 2)  |             | m1 |
| 3)  |             | m1 |
| 4)  |             | m1 |
| 5)  |             | m1 |
| 6)  |             | m1 |
| 7)  |             | m1 |
| 8)  |             | m1 |
| 9)  |             | m1 |
| 10) |             | m1 |
| 11) |             | m1 |
| 12) |             | m1 |
| 13) |             | m1 |
| 14) |             | m1 |
| 15) |             | m1 |
| 16) |             | m1 |
| 17) |             | m1 |
| 18) |             | m1 |
| 19) |             | m1 |
| 20) |             | m1 |

Overige aansluitingen

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |



Werkomschrijving: zwartsluis

Bladnummer: 26

Onderdeel: Bioleerij

Gemeten door: [REDACTED]

Datum: .....

|                                    |              |                        |                      |     |
|------------------------------------|--------------|------------------------|----------------------|-----|
| Streng gemeten vanaf putnummer     | <u>V50</u>   | hoogte t.o.v. peil:    | <u>0.96</u>          | m1  |
| Naar putnummer                     | <u>V49</u>   | hoogte t.o.v. peil:    | <u>0.85</u>          | m1  |
| Lengte streng h.o.h. tussen putten | <u>31</u> m1 | <del>beton</del> / pvc | diameter: <u>250</u> | mm1 |

Afstand inlaten vanaf hart put

|     |             |    |
|-----|-------------|----|
| 1)  | <u>15</u>   | m1 |
| 2)  | <u>7.6</u>  | m1 |
| 3)  | <u>17.2</u> | m1 |
| 4)  | <u>16.6</u> | m1 |
| 5)  | <u>21</u>   | m1 |
| 6)  | <u>29.7</u> | m1 |
| 7)  |             | m1 |
| 8)  |             | m1 |
| 9)  |             | m1 |
| 10) |             | m1 |
| 11) |             | m1 |
| 12) |             | m1 |
| 13) |             | m1 |
| 14) |             | m1 |
| 15) |             | m1 |
| 16) |             | m1 |
| 17) |             | m1 |
| 18) |             | m1 |
| 19) |             | m1 |
| 20) |             | m1 |

Overige aansluitingen

|           |  |         |  |           |
|-----------|--|---------|--|-----------|
| Van put:  |  | hoogte: |  | m1        |
| Naar:     |  | hoogte: |  | m1        |
| Lengte:   |  |         |  | m1        |
| Diameter  |  |         |  | mm1       |
| Materiaal |  |         |  | beton/pvc |

|           |  |         |  |           |
|-----------|--|---------|--|-----------|
| Van put:  |  | hoogte: |  | m1        |
| Naar:     |  | hoogte: |  | m1        |
| Lengte:   |  |         |  | m1        |
| Diameter  |  |         |  | mm1       |
| Materiaal |  |         |  | beton/pvc |

|           |  |         |  |           |
|-----------|--|---------|--|-----------|
| Van put:  |  | hoogte: |  | m1        |
| Naar:     |  | hoogte: |  | m1        |
| Lengte:   |  |         |  | m1        |
| Diameter  |  |         |  | mm1       |
| Materiaal |  |         |  | beton/pvc |

|                                    |                 |                        |                      |     |
|------------------------------------|-----------------|------------------------|----------------------|-----|
| Streng gemeten vanaf putnummer     | <u>B48</u>      | hoogte t.o.v. peil:    | <u>0.91</u>          | m1  |
| Naar putnummer                     | <u>B47</u>      | hoogte t.o.v. peil:    | <u>0.85</u>          | m1  |
| Lengte streng h.o.h. tussen putten | <u>29.35</u> m1 | <del>beton</del> / pvc | diameter: <u>250</u> | mm1 |

Afstand inlaten vanaf hart put

|     |             |    |
|-----|-------------|----|
| 1)  | <u>2.5</u>  | m1 |
| 2)  | <u>2.6</u>  | m1 |
| 3)  | <u>23.6</u> | m1 |
| 4)  |             | m1 |
| 5)  |             | m1 |
| 6)  |             | m1 |
| 7)  |             | m1 |
| 8)  |             | m1 |
| 9)  |             | m1 |
| 10) |             | m1 |
| 11) |             | m1 |
| 12) |             | m1 |
| 13) |             | m1 |
| 14) |             | m1 |
| 15) |             | m1 |
| 16) |             | m1 |
| 17) |             | m1 |
| 18) |             | m1 |
| 19) |             | m1 |
| 20) |             | m1 |

Overige aansluitingen

|           |  |         |  |           |
|-----------|--|---------|--|-----------|
| Van put:  |  | hoogte: |  | m1        |
| Naar:     |  | hoogte: |  | m1        |
| Lengte:   |  |         |  | m1        |
| Diameter  |  |         |  | mm1       |
| Materiaal |  |         |  | beton/pvc |

|           |  |         |  |           |
|-----------|--|---------|--|-----------|
| Van put:  |  | hoogte: |  | m1        |
| Naar:     |  | hoogte: |  | m1        |
| Lengte:   |  |         |  | m1        |
| Diameter  |  |         |  | mm1       |
| Materiaal |  |         |  | beton/pvc |

|           |  |         |  |           |
|-----------|--|---------|--|-----------|
| Van put:  |  | hoogte: |  | m1        |
| Naar:     |  | hoogte: |  | m1        |
| Lengte:   |  |         |  | m1        |
| Diameter  |  |         |  | mm1       |
| Materiaal |  |         |  | beton/pvc |



Werkomschrijving: .....

Bladnummer: ..... 22 .....

Onderdeel: .....

Gemeten door: .....

Datum: .....

|                                    |       |                     |               |     |
|------------------------------------|-------|---------------------|---------------|-----|
| Streng gemeten vanaf putnummer     | 1146  | hoogte t.o.v. peil: | 1.07          | m1  |
| Naar putnummer                     | 1150  | hoogte t.o.v. peil: | 0.96          | m1  |
| Lengte streng h.o.h. tussen putten | 31 m1 | beton / pvc         | diameter: 250 | mm1 |

Afstand inlaten vanaf hart put

|     |      |    |
|-----|------|----|
| 1)  | 5    | m1 |
| 2)  | 9.8  | m1 |
| 3)  | 17.8 | m1 |
| 4)  | 22.4 | m1 |
| 5)  | 26.6 | m1 |
| 6)  |      | m1 |
| 7)  |      | m1 |
| 8)  |      | m1 |
| 9)  |      | m1 |
| 10) |      | m1 |
| 11) |      | m1 |
| 12) |      | m1 |
| 13) |      | m1 |
| 14) |      | m1 |
| 15) |      | m1 |
| 16) |      | m1 |
| 17) |      | m1 |
| 18) |      | m1 |
| 19) |      | m1 |
| 20) |      | m1 |

Overige aansluitingen

|           |  |         |           |     |
|-----------|--|---------|-----------|-----|
| Van put:  |  | hoogte: |           | m1  |
| Naar:     |  | hoogte: |           | m1  |
| Lengte:   |  |         |           | m1  |
| Diameter  |  |         |           | mm1 |
| Materiaal |  |         | beton/pvc |     |

|           |  |         |           |     |
|-----------|--|---------|-----------|-----|
| Van put:  |  | hoogte: |           | m1  |
| Naar:     |  | hoogte: |           | m1  |
| Lengte:   |  |         |           | m1  |
| Diameter  |  |         |           | mm1 |
| Materiaal |  |         | beton/pvc |     |

|           |  |         |           |     |
|-----------|--|---------|-----------|-----|
| Van put:  |  | hoogte: |           | m1  |
| Naar:     |  | hoogte: |           | m1  |
| Lengte:   |  |         |           | m1  |
| Diameter  |  |         |           | mm1 |
| Materiaal |  |         | beton/pvc |     |

|                                    |         |                     |               |     |
|------------------------------------|---------|---------------------|---------------|-----|
| Streng gemeten vanaf putnummer     | R44     | hoogte t.o.v. peil: | 0.98          | m1  |
| Naar putnummer                     | R49     | hoogte t.o.v. peil: | 0.91          | m1  |
| Lengte streng h.o.h. tussen putten | 29.5 m1 | beton / pvc         | diameter: 250 | mm1 |

Afstand inlaten vanaf hart put

|     |      |    |
|-----|------|----|
| 1)  | 11.5 | m1 |
| 2)  |      | m1 |
| 3)  |      | m1 |
| 4)  |      | m1 |
| 5)  |      | m1 |
| 6)  |      | m1 |
| 7)  |      | m1 |
| 8)  |      | m1 |
| 9)  |      | m1 |
| 10) |      | m1 |
| 11) |      | m1 |
| 12) |      | m1 |
| 13) |      | m1 |
| 14) |      | m1 |
| 15) |      | m1 |
| 16) |      | m1 |
| 17) |      | m1 |
| 18) |      | m1 |
| 19) |      | m1 |
| 20) |      | m1 |

Overige aansluitingen

|           |  |         |           |     |
|-----------|--|---------|-----------|-----|
| Van put:  |  | hoogte: |           | m1  |
| Naar:     |  | hoogte: |           | m1  |
| Lengte:   |  |         |           | m1  |
| Diameter  |  |         |           | mm1 |
| Materiaal |  |         | beton/pvc |     |

|           |  |         |           |     |
|-----------|--|---------|-----------|-----|
| Van put:  |  | hoogte: |           | m1  |
| Naar:     |  | hoogte: |           | m1  |
| Lengte:   |  |         |           | m1  |
| Diameter  |  |         |           | mm1 |
| Materiaal |  |         | beton/pvc |     |

|           |  |         |           |     |
|-----------|--|---------|-----------|-----|
| Van put:  |  | hoogte: |           | m1  |
| Naar:     |  | hoogte: |           | m1  |
| Lengte:   |  |         |           | m1  |
| Diameter  |  |         |           | mm1 |
| Materiaal |  |         | beton/pvc |     |





Werkomschrijving: B.B.B.P.

Bladnummer: 28

Onderdeel: R. o. l. e. r. i. e. n.

Gemeten door: [Redacted]

Datum:                     

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|                                       |                 |                        |                      |     |
|---------------------------------------|-----------------|------------------------|----------------------|-----|
| Streng gemeten <u>vanaf</u> putnummer | <u>R 27</u>     | hoogte t.o.v. peil:    | <u>0.94</u>          | m1  |
| Naar putnummer                        | <u>R 26</u>     | hoogte t.o.v. peil:    | <u>0.95</u>          | m1  |
| Lengte streng h.o.h. tussen putten    | <u>43.10</u> m1 | <del>beton</del> / pvc | diameter: <u>250</u> | mm1 |

Afstand inlaten vanaf hart put

|     |             |    |
|-----|-------------|----|
| 1)  | <u>1</u>    | m1 |
| 2)  | <u>11.4</u> | m1 |
| 3)  | <u>14.6</u> | m1 |
| 4)  | <u>17</u>   | m1 |
| 5)  | <u>23</u>   | m1 |
| 6)  | <u>41</u>   | m1 |
| 7)  |             | m1 |
| 8)  |             | m1 |
|     |             | m1 |
| 10) |             | m1 |
| 11) |             | m1 |
| 12) |             | m1 |
| 13) |             | m1 |
| 14) |             | m1 |
| 15) |             | m1 |
| 16) |             | m1 |
| 17) |             | m1 |
| 18) |             | m1 |
| 19) |             | m1 |
| 20) |             | m1 |

*Kolk  
Kolk  
Kolk*

Overige aansluitingen

|           |  |           |    |
|-----------|--|-----------|----|
| Van put:  |  | hoogte:   | m1 |
| Naar:     |  | hoogte:   | m1 |
| Lengte:   |  | m1        |    |
| Diameter  |  | mm1       |    |
| Materiaal |  | beton/pvc |    |

|           |  |           |    |
|-----------|--|-----------|----|
| Van put:  |  | hoogte:   | m1 |
| Naar:     |  | hoogte:   | m1 |
| Lengte:   |  | m1        |    |
| Diameter  |  | mm1       |    |
| Materiaal |  | beton/pvc |    |

|           |  |           |    |
|-----------|--|-----------|----|
| Van put:  |  | hoogte:   | m1 |
| Naar:     |  | hoogte:   | m1 |
| Lengte:   |  | m1        |    |
| Diameter  |  | mm1       |    |
| Materiaal |  | beton/pvc |    |

|                                       |                 |                        |                      |     |
|---------------------------------------|-----------------|------------------------|----------------------|-----|
| Streng gemeten <u>vanaf</u> putnummer | <u>V 28</u>     | hoogte t.o.v. peil:    | <u>0.98</u>          | m1  |
| Naar putnummer                        | <u>V 27</u>     | hoogte t.o.v. peil:    | <u>0.95</u>          | m1  |
| Lengte streng h.o.h. tussen putten    | <u>39.13</u> m1 | <del>beton</del> / pvc | diameter: <u>250</u> | mm1 |

Afstand inlaten vanaf hart put

|     |             |    |
|-----|-------------|----|
| 1)  | <u>5</u>    | m1 |
| 2)  | <u>14.4</u> | m1 |
| 3)  | <u>27</u>   | m1 |
| 4)  |             | m1 |
| 5)  |             | m1 |
| 6)  |             | m1 |
| 7)  |             | m1 |
| 8)  |             | m1 |
| 9)  |             | m1 |
| 10) |             | m1 |
| 11) |             | m1 |
| 12) |             | m1 |
| 13) |             | m1 |
| 14) |             | m1 |
| 15) |             | m1 |
| 16) |             | m1 |
| 17) |             | m1 |
| 18) |             | m1 |
| 19) |             | m1 |
| 20) |             | m1 |

Overige aansluitingen

|           |  |           |    |
|-----------|--|-----------|----|
| Van put:  |  | hoogte:   | m1 |
| Naar:     |  | hoogte:   | m1 |
| Lengte:   |  | m1        |    |
| Diameter  |  | mm1       |    |
| Materiaal |  | beton/pvc |    |

|           |  |           |    |
|-----------|--|-----------|----|
| Van put:  |  | hoogte:   | m1 |
| Naar:     |  | hoogte:   | m1 |
| Lengte:   |  | m1        |    |
| Diameter  |  | mm1       |    |
| Materiaal |  | beton/pvc |    |

|           |  |           |    |
|-----------|--|-----------|----|
| Van put:  |  | hoogte:   | m1 |
| Naar:     |  | hoogte:   | m1 |
| Lengte:   |  | m1        |    |
| Diameter  |  | mm1       |    |
| Materiaal |  | beton/pvc |    |



Werkomschrijving: BBBP

Bladnummer: 29

Onderdeel: Rio. leiding

Gemeten door: [redacted]

Datum:                     

|                                       |                |                        |                      |     |
|---------------------------------------|----------------|------------------------|----------------------|-----|
| Streng gemeten <u>vanaf</u> putnummer | <u>R28</u>     | hoogte t.o.v. peil:    | <u>1.03</u>          | m1  |
| Naar putnummer                        | <u>R27</u>     | hoogte t.o.v. peil:    | <u>0.94</u>          | m1  |
| Lengte streng h.o.h. tussen putten    | <u>44.8</u> m1 | <del>beton</del> / pvc | diameter: <u>250</u> | mm1 |

Afstand inlaten vanaf hart put

|     |             |    |              |
|-----|-------------|----|--------------|
| 1)  | <u>10.2</u> | m1 | <u>kolk.</u> |
| 2)  | <u>11.7</u> | m1 |              |
| 3)  | <u>17.8</u> | m1 | <u>kolk.</u> |
| 4)  | <u>24.5</u> | m1 |              |
| 5)  | <u>33.2</u> | m1 | <u>kolk.</u> |
| 6)  | <u>34</u>   | m1 |              |
| 7)  | <u>39.8</u> | m1 | <u>kolk.</u> |
| 8)  |             | m1 |              |
| 9)  |             | m1 |              |
| 10) |             | m1 |              |
| 11) |             | m1 |              |
| 12) |             | m1 |              |
| 13) |             | m1 |              |
| 14) |             | m1 |              |
| 15) |             | m1 |              |
| 16) |             | m1 |              |
| 17) |             | m1 |              |
| 18) |             | m1 |              |
| 19) |             | m1 |              |
| 20) |             | m1 |              |

Overige aansluitingen

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|                                       |                 |                        |                      |     |
|---------------------------------------|-----------------|------------------------|----------------------|-----|
| Streng gemeten <u>vanaf</u> putnummer | <u>V29</u>      | hoogte t.o.v. peil:    | <u>1.12</u>          | m1  |
| Naar putnummer                        | <u>V28</u>      | hoogte t.o.v. peil:    | <u>0.98</u>          | m1  |
| Lengte streng h.o.h. tussen putten    | <u>39.65</u> m1 | <del>beton</del> / pvc | diameter: <u>250</u> | mm1 |

Afstand inlaten vanaf hart put

|     |             |    |  |
|-----|-------------|----|--|
| 1)  | <u>10</u>   | m1 |  |
| 2)  | <u>22.8</u> | m1 |  |
| 3)  | <u>32.2</u> | m1 |  |
| 4)  |             | m1 |  |
| 5)  |             | m1 |  |
| 6)  |             | m1 |  |
| 7)  |             | m1 |  |
| 8)  |             | m1 |  |
| 9)  |             | m1 |  |
| 10) |             | m1 |  |
| 11) |             | m1 |  |
| 12) |             | m1 |  |
| 13) |             | m1 |  |
| 14) |             | m1 |  |
| 15) |             | m1 |  |
| 16) |             | m1 |  |
| 17) |             | m1 |  |
| 18) |             | m1 |  |
| 19) |             | m1 |  |
| 20) |             | m1 |  |

Overige aansluitingen

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |





Werkomschrijving: B.B.B.P.

Bladnummer: 30

Onderdeel: Buistering

Gemeten door: [Redacted]

Datum:                     

|                                    |                |                        |                      |     |
|------------------------------------|----------------|------------------------|----------------------|-----|
| Streng gemeten vanaf putnummer     | <u>R30</u>     | hoogte t.o.v. peil:    | <u>0.85</u>          | m1  |
| Naar putnummer                     | <u>R29</u>     | hoogte t.o.v. peil:    | <u>0.93</u>          | m1  |
| Lengte streng h.o.h. tussen putten | <u>39.5</u> m1 | <del>beton</del> / pvc | diameter: <u>250</u> | mm1 |

Afstand inlaten vanaf hart put

|     |              |    |
|-----|--------------|----|
| 1)  | <u>10.2</u>  | m1 |
| 2)  | <u>12.8</u>  | m1 |
| 3)  | <u>16.4</u>  | m1 |
| 4)  | <u>22.8</u>  | m1 |
| 5)  | <u>33.35</u> | m1 |
| 6)  | <u>36.40</u> | m1 |
| 7)  |              | m1 |
| 8)  |              | m1 |
| 9)  |              | m1 |
| 10) |              | m1 |
| 11) |              | m1 |
| 12) |              | m1 |
| 13) |              | m1 |
| 14) |              | m1 |
| 15) |              | m1 |
| 16) |              | m1 |
| 17) |              | m1 |
| 18) |              | m1 |
| 19) |              | m1 |
| 20) |              | m1 |

*koik*  
*koik*

*koik*

Overige aansluitingen

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|                                    |                |                        |                      |     |
|------------------------------------|----------------|------------------------|----------------------|-----|
| Streng gemeten vanaf putnummer     | <u>V31</u>     | hoogte t.o.v. peil:    | <u>0.85</u>          | m1  |
| Naar putnummer                     | <u>V30</u>     | hoogte t.o.v. peil:    | <u>0.47</u>          | m1  |
| Lengte streng h.o.h. tussen putten | <u>34.5</u> m1 | <del>beton</del> / pvc | diameter: <u>250</u> | mm1 |

Afstand inlaten vanaf hart put

|     |             |    |
|-----|-------------|----|
| 1)  | <u>1</u>    | m1 |
| 2)  | <u>11</u>   | m1 |
| 3)  | <u>21</u>   | m1 |
| 4)  | <u>33.8</u> | m1 |
| 5)  |             | m1 |
| 6)  |             | m1 |
| 7)  |             | m1 |
| 8)  |             | m1 |
| 9)  |             | m1 |
| 10) |             | m1 |
| 11) |             | m1 |
| 12) |             | m1 |
| 13) |             | m1 |
| 14) |             | m1 |
| 15) |             | m1 |
| 16) |             | m1 |
| 17) |             | m1 |
| 18) |             | m1 |
| 19) |             | m1 |
| 20) |             | m1 |

Overige aansluitingen

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |





Werkomschrijving: BBBP

Bladnummer: 31

Onderdeel: Riol

Gemeten door: [Redacted]

Datum:                     

|                                    |                |                        |             |                |
|------------------------------------|----------------|------------------------|-------------|----------------|
| Streng gemeten vanaf putnummer     | <u>R29</u>     | hoogte t.o.v. peil:    | <u>0.93</u> | m1             |
| Naar putnummer                     | <u>R28</u>     | hoogte t.o.v. peil:    | <u>1.01</u> | m1             |
| Lengte streng h.o.h. tussen putten | <u>40,3</u> m1 | <del>beton</del> / pvc | diameter:   | <u>250</u> mm1 |

Afstand inlaten vanaf hart put

|     |             |    |
|-----|-------------|----|
| 1)  | <u>1,2</u>  | m1 |
| 2)  | <u>6</u>    | m1 |
| 3)  | <u>16,7</u> | m1 |
| 4)  | <u>21,5</u> | m1 |
| 5)  | <u>23,2</u> | m1 |
| 6)  | <u>29</u>   | m1 |
| 7)  |             | m1 |
| 8)  |             | m1 |
| 9)  |             | m1 |
| 10) |             | m1 |
| 11) |             | m1 |
| 12) |             | m1 |
| 13) |             | m1 |
| 14) |             | m1 |
| 15) |             | m1 |
| 16) |             | m1 |
| 17) |             | m1 |
| 18) |             | m1 |
| 19) |             | m1 |
| 20) |             | m1 |

Kolk

Kolk

Kolk

Overige aansluitingen

|           |  |           |    |
|-----------|--|-----------|----|
| Van put:  |  | hoogte:   | m1 |
| Naar:     |  | hoogte:   | m1 |
| Lengte:   |  | m1        |    |
| Diameter  |  | mm1       |    |
| Materiaal |  | beton/pvc |    |

|           |  |           |    |
|-----------|--|-----------|----|
| Van put:  |  | hoogte:   | m1 |
| Naar:     |  | hoogte:   | m1 |
| Lengte:   |  | m1        |    |
| Diameter  |  | mm1       |    |
| Materiaal |  | beton/pvc |    |

|           |  |           |    |
|-----------|--|-----------|----|
| Van put:  |  | hoogte:   | m1 |
| Naar:     |  | hoogte:   | m1 |
| Lengte:   |  | m1        |    |
| Diameter  |  | mm1       |    |
| Materiaal |  | beton/pvc |    |

|                                    |                |                        |             |                |
|------------------------------------|----------------|------------------------|-------------|----------------|
| Streng gemeten vanaf putnummer     | <u>V30</u>     | hoogte t.o.v. peil:    | <u>0.97</u> | m1             |
| Naar putnummer                     | <u>V29</u>     | hoogte t.o.v. peil:    | <u>1.05</u> | m1             |
| Lengte streng h.o.h. tussen putten | <u>33,2</u> m1 | <del>beton</del> / pvc | diameter:   | <u>250</u> mm1 |

Afstand inlaten vanaf hart put

|     |             |    |
|-----|-------------|----|
| 1)  | <u>9,5</u>  | m1 |
| 2)  | <u>22,3</u> | m1 |
| 3)  |             | m1 |
| 4)  |             | m1 |
| 5)  |             | m1 |
| 6)  |             | m1 |
| 7)  |             | m1 |
| 8)  |             | m1 |
| 9)  |             | m1 |
| 10) |             | m1 |
| 11) |             | m1 |
| 12) |             | m1 |
| 13) |             | m1 |
| 14) |             | m1 |
| 15) |             | m1 |
| 16) |             | m1 |
| 17) |             | m1 |
| 18) |             | m1 |
| 19) |             | m1 |
| 20) |             | m1 |

Overige aansluitingen

|           |  |           |    |
|-----------|--|-----------|----|
| Van put:  |  | hoogte:   | m1 |
| Naar:     |  | hoogte:   | m1 |
| Lengte:   |  | m1        |    |
| Diameter  |  | mm1       |    |
| Materiaal |  | beton/pvc |    |

|           |  |           |    |
|-----------|--|-----------|----|
| Van put:  |  | hoogte:   | m1 |
| Naar:     |  | hoogte:   | m1 |
| Lengte:   |  | m1        |    |
| Diameter  |  | mm1       |    |
| Materiaal |  | beton/pvc |    |

|           |  |           |    |
|-----------|--|-----------|----|
| Van put:  |  | hoogte:   | m1 |
| Naar:     |  | hoogte:   | m1 |
| Lengte:   |  | m1        |    |
| Diameter  |  | mm1       |    |
| Materiaal |  | beton/pvc |    |



Werkomschrijving: BBBP

Bladnummer: 32

Onderdeel: Risicering

Gemeten door: [redacted]

Datum:                     

|                                    |            |                        |                                |     |
|------------------------------------|------------|------------------------|--------------------------------|-----|
| Streng gemeten vanaf putnummer     | <u>V29</u> | hoogte t.o.v. peil:    | <u>(1.55-) 1.12- gewijzigd</u> | m1  |
| Naar putnummer                     | <u>V36</u> | hoogte t.o.v. peil:    | <u>1.70-</u>                   | m1  |
| Lengte streng h.o.h. tussen putten | <u>49</u>  | <del>beton</del> / pvc | diameter: <u>250</u>           | mm1 |

Afstand inlaten vanaf hart put

|     |           |    |
|-----|-----------|----|
| 1)  | <u>41</u> | m1 |
| 2)  |           | m1 |
| 3)  |           | m1 |
| 4)  |           | m1 |
| 5)  |           | m1 |
| 6)  |           | m1 |
| 7)  |           | m1 |
| 8)  |           | m1 |
| 9)  |           | m1 |
| 10) |           | m1 |
| 11) |           | m1 |
| 12) |           | m1 |
| 13) |           | m1 |
| 14) |           | m1 |
| 15) |           | m1 |
| 16) |           | m1 |
| 17) |           | m1 |
| 18) |           | m1 |
| 19) |           | m1 |
| 20) |           | m1 |

Overige aansluitingen

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|                                    |             |                        |                      |     |
|------------------------------------|-------------|------------------------|----------------------|-----|
| Streng gemeten vanaf putnummer     | <u>R28</u>  | hoogte t.o.v. peil:    | <u>1.05-</u>         | m1  |
| Naar putnummer                     | <u>R34</u>  | hoogte t.o.v. peil:    | <u>1.12-</u>         | m1  |
| Lengte streng h.o.h. tussen putten | <u>48.4</u> | <del>beton</del> / pvc | diameter: <u>315</u> | mm1 |

Afstand inlaten vanaf hart put

|     |           |    |
|-----|-----------|----|
| 1)  | <u>19</u> | m1 |
| 2)  | <u>40</u> | m1 |
| 3)  | <u>45</u> | m1 |
| 4)  |           | m1 |
| 5)  |           | m1 |
| 6)  |           | m1 |
| 7)  |           | m1 |
| 8)  |           | m1 |
| 9)  |           | m1 |
| 10) |           | m1 |
| 11) |           | m1 |
| 12) |           | m1 |
| 13) |           | m1 |
| 14) |           | m1 |
| 15) |           | m1 |
| 16) |           | m1 |
| 17) |           | m1 |
| 18) |           | m1 |
| 19) |           | m1 |
| 20) |           | m1 |

Koik

Koik

Overige aansluitingen

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |





Werkomschrijving: BBBP

Bladnummer: 33

Onderdeel: Riepke

Gemeten door: [redacted]

Datum:                     

|                                       |                |                     |                      |     |
|---------------------------------------|----------------|---------------------|----------------------|-----|
| Streng gemeten <u>vanaf</u> putnummer | <u>R 31</u>    | hoogte t.o.v. peil: | <u>0.96</u>          | m1  |
| Naar putnummer                        | <u>R 30</u>    | hoogte t.o.v. peil: | <u>0.85</u>          | m1  |
| Lengte streng h.o.h. tussen putten    | <u>57.8</u> m1 | <u>beton</u> / pvc  | diameter: <u>250</u> | mm1 |

Afstand inlaten vanaf hart put

|     |                |
|-----|----------------|
| 1)  | <u>40.6</u> m1 |
| 2)  | m1             |
| 3)  | m1             |
| 4)  | m1             |
| 5)  | m1             |
| 6)  | m1             |
| 7)  | m1             |
| 8)  | m1             |
| 9)  | m1             |
| 10) | m1             |
| 11) | m1             |
| 12) | m1             |
| 13) | m1             |
| 14) | m1             |
| 15) | m1             |
| 16) | m1             |
| 17) | m1             |
| 18) | m1             |
| 19) | m1             |
| 20) | m1             |

Kolk

Overige aansluitingen

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|                                       |    |                     |               |
|---------------------------------------|----|---------------------|---------------|
| Streng gemeten <u>vanaf</u> putnummer |    | hoogte t.o.v. peil: | m1            |
| Naar putnummer                        |    | hoogte t.o.v. peil: | m1            |
| Lengte streng h.o.h. tussen putten    | m1 | beton / pvc         | diameter: mm1 |

Afstand inlaten vanaf hart put

|     |    |
|-----|----|
| 1)  | m1 |
| 2)  | m1 |
| 3)  | m1 |
| 4)  | m1 |
| 5)  | m1 |
| 6)  | m1 |
| 7)  | m1 |
| 8)  | m1 |
| 9)  | m1 |
| 10) | m1 |
| 11) | m1 |
| 12) | m1 |
| 13) | m1 |
| 14) | m1 |
| 15) | m1 |
| 16) | m1 |
| 17) | m1 |
| 18) | m1 |
| 19) | m1 |
| 20) | m1 |

Overige aansluitingen

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |

|           |           |         |    |
|-----------|-----------|---------|----|
| Van put:  |           | hoogte: | m1 |
| Naar:     |           | hoogte: | m1 |
| Lengte:   | m1        |         |    |
| Diameter  | mm1       |         |    |
| Materiaal | beton/pvc |         |    |







# WACO-LIESSBOSCH BETON bv BERGEN OP ZOOM

|                      |                     |             |
|----------------------|---------------------|-------------|
| Puttenst. nr. JP0622 | Order nr. 806.029.2 | Blad nr. B1 |
|----------------------|---------------------|-------------|

Mee te leveren buizen :

6 st MS buizen

2 st S/S buizen

Ø 400 x 2400 mm  
lang 1900 mm



# WACO LIESBOSCH BEIJEN

PUTTENSTAATNUMMER: JP0622  
OPDRACHTGEVER: Combinatie Schagen Beens  
AFK: Barsbeke-binnenpolder Zwartsluis

ORDERNUMMER : 806.029.2  
BLADNUMMER : 1  
DATUM AANMAAK : 03-06-1998  
DATUM WIJZIGING : - - -  
AANTAL BLADEN : 4

| Putnr | Lev. dat. | Afm.  | Opbouw |      |    |       |     |       |    |    | Totale put hoogte H | Aansluitingen |                                        |                                |                    | Str. prf. | Gewicht Totale Put. | Voorraad Code  | Opmerkingen          |
|-------|-----------|-------|--------|------|----|-------|-----|-------|----|----|---------------------|---------------|----------------------------------------|--------------------------------|--------------------|-----------|---------------------|----------------|----------------------|
|       |           |       | OB     | KosP | TP | Os1   | Os2 | Kegel | BP | AD |                     | Aantal        | specificatie Aansl. / Diam. / h / Hoek |                                |                    |           |                     |                |                      |
| R22   | 18-06-98  | ø0800 | 800    |      |    |       |     | #580  |    |    | 1380                | 3             | <Pvc<br>Pvc                            | 315 /180 /5<br>250 /220 /270   | Pvc 250 /200 /90   | Ja        | 1361                | 162            |                      |
| R23   | 18-06-98  | ø0900 | 1300   |      |    |       |     | #550  |    |    | 1850                | 3             | <Pvc<br>Pvc                            | 250 /180 /5<br>250 /650 /270   | Pvc 250 /610 /90   | Ja        | 2632                | 234            |                      |
| R32   | 18-06-98  | ø0800 | #800   |      |    |       |     | #580  |    |    | 1380                | 2             | <Pvc                                   | 315 /180 /0                    | Pvc 315 /180 /180  | Ja        | 1361                | E01-162        |                      |
| R33   | 18-06-98  | ø0800 | 800    |      |    |       |     | #700  |    |    | 1500                | 2             | <Pvc                                   | 315 /180 /45                   | Pvc 315 /180 /180  | Ja        | 1445                | 165            |                      |
| V35   | 18-06-98  | ø0800 | #800   |      |    | #800  |     | #500  |    |    | 2100                | 2             | <Pvc                                   | 250 /180 /45                   | Pvc 250 /180 /180  | Ja        | 1865                | D09-152<br>160 |                      |
| R34   | 18-06-98  | ø0800 | #800   |      |    |       |     | #620  |    |    | 1420                | 2             | <Pvc                                   | 315 /180 /0                    | Pvc 315 /180 /180  | Ja        | 1389                | E01-163        |                      |
| V36   | 18-06-98  | ø0800 | #800   |      |    | #800  |     | #420  |    |    | 2020                | 2             | <Pvc                                   | 250 /180 /0                    | Pvc 250 /180 /180  | Ja        | 1809                | D18-152<br>158 |                      |
| R35   | 18-06-98  | ø0800 | #800   |      |    |       |     | #740  |    |    | 1540                | 2             | <Pvc                                   | 315 /180 /0                    | Pvc 315 /180 /180  | Ja        | 1473                | E01-166        |                      |
| V37   | 18-06-98  | ø0800 | #800   |      |    | #800  |     | #580  |    |    | 2180                | 2             | <Pvc                                   | 250 /180 /0                    | Pvc 250 /180 /180  | Ja        | 1921                | D18-152<br>162 |                      |
| R36   | 18-06-98  | ø0800 | 800    |      |    |       |     | #820  |    |    | 1620                | 2             | <Pvc                                   | 315 /180 /335                  | Pvc 315 /180 /180  | Ja        | 1529                | 168            |                      |
| V38   | 18-06-98  | ø0800 | #800   |      |    | #800  |     | #740  |    |    | 2340                | 2             | <Pvc                                   | 250 /180 /335                  | Pvc 250 /180 /180  | Ja        | 2033                | D05-152<br>166 |                      |
| R37   | 18-06-98  | ø0800 | 800    |      |    |       |     | #860  |    |    | 1660                | 2             | <Pvc                                   | 315 /180 /315                  | Pvc 315 /180 /155  | Ja        | 1557                | 169            |                      |
| V39   | 18-06-98  | ø0800 | #800   |      |    | #800  |     | #780  |    |    | 2380                | 2             | Pvc                                    | 250 /180 /315                  | <Pvc 250 /180 /155 | Ja        | 2061                | D04-152<br>167 |                      |
| R38   | 18-06-98  | ø0800 | 1020   |      |    |       |     | #740  |    |    | 1760                | 3             | <Pvc<br>Pvc                            | 315 /180 /315<br>315 /370 /225 | Pvc 315 /180 /135  | Ja        | 1627                | 166            |                      |
| R39   | 18-06-98  | ø0900 | 1500   |      |    |       |     | #700  |    |    | 2200                | 3             | Pvc<br><Pvc                            | 315 /600 /135<br>315 /180 /315 | Pvc 315 /830 /225  | Ja        | 3000                | 237            |                      |
| V40   | 18-06-98  | ø0800 | 1020   |      |    | #800  |     | #740  |    |    | 2560                | 3             | <Pvc<br>Pvc                            | 250 /180 /315<br>250 /470 /225 | Pvc 250 /180 /135  | Ja        | 2187                | 152-166        |                      |
| V41   | 18-06-98  | ø0800 | #800   |      |    | #1020 |     | #900  |    |    | 2720                | 3             | Pvc<br><Pvc                            | 250 /180 /315<br>250 /180 /225 | Pvc 250 /180 /135  | Ja        | 2299                | D21-153<br>170 |                      |
| V42   | 18-06-98  | ø1150 | 1300   |      |    |       |     | #BP   |    |    | 1450                | 3             | <S                                     | 400 /180 /0                    | M 400 /180 /180    | Nee       | 3375                | 577            | BP met 2 x mangat !! |

# WACO LIESBOSCH BETON

PUTTENSTAATNUMMER: JP0622  
 OPDRACHTGEVER : Kombinatie Schagen Beens  
 WERK : Barsbeerbinnenpolder Zwartsluis

ORDERNUMMER : 806.029.2  
 BLADNUMMER : 2  
 DATUM AANMAAK : 03-06-1998  
 DATUM WIJZIGING : - - AANTAL BLADEN : 4

| Putnr. | Lev. dat. | Afm.  | Opbouw |      |    |       |     |       |    |    | Totale put hoogte H | Aansluitingen |                                                        | Str. prf. | Gewicht Totale Put. | Voorraad Code | Opmerkingen |
|--------|-----------|-------|--------|------|----|-------|-----|-------|----|----|---------------------|---------------|--------------------------------------------------------|-----------|---------------------|---------------|-------------|
|        |           |       | OB     | KosP | TP | Os1   | Os2 | Kegel | BP | AD |                     | Aantal        | specificatie Aansl. / Diam. / h / Hoek                 |           |                     |               |             |
|        |           |       |        |      |    |       |     |       |    |    |                     |               | OV/-1200/60/1150                                       |           |                     |               |             |
| R 26   | 25-06-98  | ø0800 | #800   |      |    |       |     | #380  |    |    | 1180                | 1             | <Pvc 250 /180 /270                                     | Ja        | 1221                | D19-157       |             |
| V27    | 25-06-98  | ø0800 | #800   |      |    |       |     | #380  |    |    | 1180                | 1             | <Pvc 250 /180 /270                                     | Ja        | 1221                | D19-157       |             |
| R27    | 25-06-98  | ø0800 | #800   |      |    |       |     | #460  |    |    | 1260                | 2             | Pvc 250 /180 /90 <Pvc 250 /180 /270                    | Ja        | 1277                | D18-159       |             |
| V28    | 25-06-98  | ø0800 | #800   |      |    |       |     | #500  |    |    | 1300                | 2             | Pvc 250 /180 /90 <Pvc 250 /180 /270                    | Ja        | 1305                | D18-160       |             |
| R29    | 25-06-98  | ø0800 | #800   |      |    |       |     | #460  |    |    | 1260                | 2             | <Pvc 250 /180 /90 Pvc 250 /180 /270                    | Ja        | 1277                | D18-159       |             |
| V30    | 25-06-98  | ø0800 | #800   |      |    |       |     | #500  |    |    | 1300                | 2             | <Pvc 250 /180 /90 Pvc 250 /180 /270                    | Ja        | 1305                | D18-160       |             |
| R30    | 25-06-98  | ø0800 | 800    |      |    |       |     | #380  |    |    | 1180                | 2             | <Pvc 250 /180 /5 Pvc 250 /180 /90                      | Ja        | 1221                | 157           |             |
| V31    | 25-06-98  | ø0800 | #800   |      |    |       |     | #380  |    |    | 1180                | 1             | <Pvc 250 /180 /90                                      | Ja        | 1221                | D19-157       |             |
| V32    | 25-06-98  | ø0800 | #800   |      |    |       |     | #380  |    |    | 1180                | 1             | <Pvc 250 /180 /0                                       | Ja        | 1221                | D19-157       |             |
| R31    | 25-06-98  | ø0800 | #800   |      |    |       |     | #460  |    |    | 1260                | 2             | <Pvc 250 /180 /0 Pvc 250 /180 /180                     | Ja        | 1277                | D18-159       |             |
| V33    | 25-06-98  | ø0800 | #800   |      |    |       |     | #540  |    |    | 1340                | 2             | <Pvc 250 /180 /0 Pvc 250 /180 /180                     | Ja        | 1333                | D18-161       |             |
| V34    | 25-06-98  | ø0800 | #800   |      |    |       |     | #700  |    |    | 1500                | 2             | <Pvc 250 /180 /0 Pvc 250 /180 /180                     | Ja        | 1445                | D18-165       |             |
| R40    | 25-06-98  | ø0800 | 800    |      |    | #800  |     | #460  |    |    | 2060                | 2             | <Pvc 315 /180 /135 Pvc 315 /180 /290                   | Ja        | 1837                | 152-159       |             |
| R28    | 25-06-98  | ø0900 | 900    |      |    |       |     | 1350  |    |    | 2250                | 3             | <Pvc 200 /180 /0 Pvc 200 /320 /270                     | Ja        | 3052                |               |             |
| V29    | 25-06-98  | ø0900 | 1100   |      |    |       |     | 1550  |    |    | 2650                | 4             | <Pvc 250 /180 /90 Pvc 250 /180 /270 Ts.Klep200/600/180 | Ja        | 3472                |               |             |
| R42    | 25-06-98  | ø0800 | #800   |      |    | #1020 |     | #820  |    |    | 2640                | 2             | <Pvc 250 /180 /135 Pvc 250 /180 /290                   | Ja        | 2243                | D05-153 168   |             |
| R41    | 25-06-98  | ø0800 | 800    |      |    | #300  |     | #420  |    |    | 2020                | 2             | <Pvc 315 /180 /110 Pvc 315 /180 /270                   | Ja        | 1809                | 152-158       |             |
| R43    | 25-06-98  | ø0800 | #800   |      |    | #800  |     | #980  |    |    | 2580                | 2             | <Pvc 250 /180 /110 Pvc 250 /180 /270                   | Ja        | 2201                | D04-152 172   |             |
| R42    | 02-07-98  | ø0800 | #800   |      |    | #800  |     | #340  |    |    | 1940                | 2             | <Pvc 315 /180 /90 Pvc 315 /180 /270                    | Ja        | 1753                | E01-152 156   |             |
| R44    | 02-07-98  | ø0800 | #800   |      |    | #800  |     | #860  |    |    | 2460                | 2             | <Pvc 250 /180 /90 Pvc 250 /180 /270                    | Ja        | 2117                | D18-152       |             |

# WACO LIESBOSCH BETON

PUTTENSTAATNUMMER: JP0622  
OPDRACHTGEVER : Kombinatie Schagen Beens  
WERK : Barsbekerbinnenpolder Zwartsluis

ORDERNUMMER : 806.029.2  
BLADNUMMER : 3  
AANTAL BLADEN : 4

DATUM AANMAAK : 03-06-1998  
DATUM WIJZIGING : - -

| Putnr. | Lev.dat. | Afm.  | Opbouw |      |    |     |      |       |    | Totale put hoogte H | Aansluitingen |                                         |                                        |    | Str. prf. | Gewicht Totale Put. | Voor-raad Code | Opmerkingen |
|--------|----------|-------|--------|------|----|-----|------|-------|----|---------------------|---------------|-----------------------------------------|----------------------------------------|----|-----------|---------------------|----------------|-------------|
|        |          |       | OB     | KosP | TP | Os1 | Os2  | Kegel | BP |                     | AD            | Aan-tal                                 | specificatie Aansl. / Diam. / h / Hoek |    |           |                     |                |             |
|        |          |       |        |      |    |     |      |       |    |                     |               |                                         |                                        |    |           | 169                 |                |             |
| R42    | 02-07-98 | ø0800 | 1020   |      |    |     |      | #820  |    | 1840                | 3             | <Pvc 315 /180 /90<br>Pvc 250 /490 /270  | Pvc 250 /180 /180                      | Ja | 1683      | 168                 |                |             |
| R45    | 02-07-98 | ø0800 | 1020   |      |    |     | #800 | #500  |    | 2320                | 3             | <Pvc 250 /180 /90<br>Pvc 250 /350 /270  | Pvc 250 /180 /180                      | Ja | 2019      | 152-160             |                |             |
| R44    | 02-07-98 | ø0900 | 1100   |      |    |     |      | #650  |    | 1750                | 3             | <Pvc 250 /180 /0<br>Pvc 250 /600 /270   | Pvc 250 /600 /90                       | Ja | 2527      | 236                 |                |             |
| R49    | 02-07-98 | ø0800 | #800   |      |    |     |      | #620  |    | 1420                | 2             | <Pvc 250 /180 /90                       | Pvc 250 /180 /270                      | Ja | 1389      | 018-163             |                |             |
| R51    | 02-07-98 | ø0800 | #800   |      |    |     | #800 | #380  |    | 1980                | 2             | <Pvc 250 /180 /90                       | Pvc 250 /180 /270                      | Ja | 1781      | 018-152<br>157      |                |             |
| R50    | 02-07-98 | ø0800 | #800   |      |    |     |      | #500  |    | 1300                | 2             | Pvc 250 /190 /315                       | <Pvc 250 /180 /90                      | Ja | 1305      | 009-160             |                |             |
| R52    | 02-07-98 | ø0800 | #800   |      |    |     |      | #1020 |    | 1820                | 2             | Pvc 250 /190 /315                       | <Pvc 250 /180 /90                      | Ja | 1669      | 009-173             |                |             |
| R51    | 02-07-98 | ø0800 | #800   |      |    |     |      | #500  |    | 1300                | 3             | Pvc 250 /180 /315<br>Pvc 250 /180 /225  | <Pvc 250 /180 /135                     | Ja | 1305      | 021-160             |                |             |
| R53    | 02-07-98 | ø0900 | 1300   |      |    |     |      | #500  |    | 1800                | 3             | <Pvc 250 /180 /135<br>Pvc 250 /660 /315 | Pvc 250 /180 /225                      | Ja | 2580      | 233                 |                |             |
| R52    | 02-07-98 | ø0800 | #800   |      |    |     |      | #460  |    | 1260                | 2             | <Pvc 250 /180 /45                       | Pvc 250 /180 /180                      | Ja | 1277      | 009-159             |                |             |
| R54    | 02-07-98 | ø0800 | #800   |      |    |     |      | #980  |    | 1780                | 2             | <Pvc 250 /180 /45                       | Pvc 250 /180 /180                      | Ja | 1641      | 009-172             |                |             |
| R55    | 02-07-98 | ø0800 | #800   |      |    |     |      | #380  |    | 1180                | 1             | <Pvc 250 /180 /0                        |                                        | Ja | 1221      | 019-157             |                |             |
| R56    | 02-07-98 | ø0800 | #800   |      |    |     |      | #820  |    | 1620                | 1             | <Pvc 250 /180 /0                        |                                        | Ja | 1529      | 019-168             |                |             |
| R54    | 02-07-98 | ø0800 | #800   |      |    |     |      | #460  |    | 1260                | 2             | Pvc 250 /180 /0                         | <Pvc 250 /180 /135                     | Ja | 1277      | 009-159             |                |             |
| R56    | 02-07-98 | ø0800 | #800   |      |    |     |      | #540  |    | 1340                | 2             | Pvc 250 /200 /0                         | <Pvc 250 /180 /135                     | Ja | 1333      | 009-161             |                |             |
| R52    | 02-07-98 | ø0800 | #800   |      |    |     |      | #380  |    | 1180                | 1             | <Pvc 250 /180 /180                      |                                        | Ja | 1221      | 019-157             |                |             |
| R57    | 02-07-98 | ø0800 | #800   |      |    |     |      | #380  |    | 1180                | 1             | <Pvc 250 /180 /180                      |                                        | Ja | 1221      | 019-157             |                |             |
| R46    | 02-07-98 | ø0900 | 1500   |      |    |     |      | #650  |    | 2150                | 3             | <Pvc 250 /180 /0<br>Pvc 250 /910 /270   | Pvc 250 /910 /90                       | Ja | 2947      | 236                 |                |             |
| R45    | 02-07-98 | ø0800 | #800   |      |    |     |      | #460  |    | 1260                | 2             | Pvc 250 /180 /90                        | <Pvc 250 /180 /270                     | Ja | 1277      | 018-159             |                |             |



# WACO LIESBOSCH BETON

PUTTENSTAATNUMMER : JPD622  
OPDRACHTGEVER : Combinatie Schagen Beens  
WERK : Barsbekerbinnenpolder Zwartsluis

DATUM AANMAAK : 03-06-1998

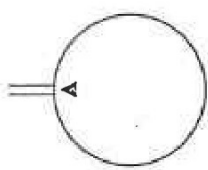
ORDERNUMBER : 806.029.2

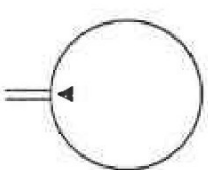
BLADNUMMER : 4

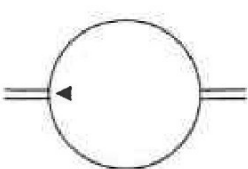
DATUM AANMAAK : 05-00-  
 DATUM WIJZIGING : - -

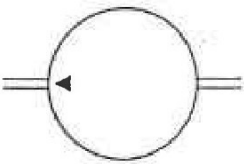
AANTAL BLADEN : 4

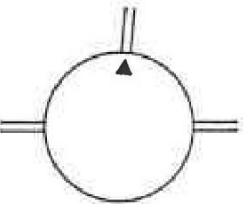
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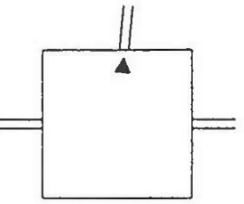
|                                                                                                                            |                            |          |                      |                                                                                                                                               |             |
|----------------------------------------------------------------------------------------------------------------------------|----------------------------|----------|----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|-------------|
| Blad : 1/22                                                                                                                | Putst.nr. : JP0622         | H : 1180 | Lev.dat : 25-06-1998 | Putafm : 0800                                                                                                                                 | Putnr: R 26 |
|  <p>Pvc250 /850-<br/>h = 180<br/>270°</p> |                            |          |                      | ORDERNUMMER : 806.029.2                                                                                                                       |             |
|                                                                                                                            |                            |          |                      | Onderbak : 800<br>Kegelstuk : 380                                                                                                             |             |
|                                                                                                                            |                            |          |                      | Stroomprofiel : Ja                                                                                                                            |             |
|                                                                                                                            |                            |          |                      | Maaiveld : 540+<br>Putrand+stellagen: 390<br>Bovenkant put : 150+<br>Laagste B.O.K. : 850-<br>h (+ bodem 120) : 180<br>Tot. hoogte put : 1180 |             |
| WAP.<br>Nee                                                                                                                | WACO-LIESBOSCH<br>BETON BV |          |                      | OPM:                                                                                                                                          |             |

|                                                                                                                              |                            |          |                      |                                                                                                                                               |            |
|------------------------------------------------------------------------------------------------------------------------------|----------------------------|----------|----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|------------|
| Blad : 1/22                                                                                                                  | Putst.nr. : JP0622         | H : 1180 | Lev.dat : 25-06-1998 | Putafm : 0800                                                                                                                                 | Putnr: V27 |
|  <p>Pvc250 /850-<br/>h = 180<br/>270°</p> |                            |          |                      | ORDERNUMMER : 806.029.2                                                                                                                       |            |
|                                                                                                                              |                            |          |                      | Onderbak : 800<br>Kegelstuk : 380                                                                                                             |            |
|                                                                                                                              |                            |          |                      | Stroomprofiel : Ja                                                                                                                            |            |
|                                                                                                                              |                            |          |                      | Maaiveld : 540+<br>Putrand+stellagen: 390<br>Bovenkant put : 150+<br>Laagste B.O.K. : 850-<br>h (+ bodem 120) : 180<br>Tot. hoogte put : 1180 |            |
| WAP.<br>Nee                                                                                                                  | WACO-LIESBOSCH<br>BETON BV |          |                      | OPM:                                                                                                                                          |            |

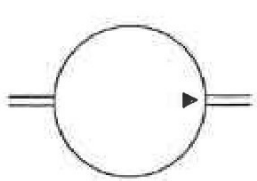
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| Blad : 1/22                                                                                                                                                          | Putst.nr. : JP0622         | H : 1260 | Lev.dat : 25-06-1998 | Putafm : 0800                                                                                                                                 | Putnr: R27 |
|  <p>Pvc250 /940-<br/>h = 180<br/>90°</p> <p>Pvc250 /940-<br/>h = 180<br/>270°</p> |                            |          |                      | ORDERNUMMER : 806.029.2                                                                                                                       |            |
|                                                                                                                                                                      |                            |          |                      | Onderbak : 800<br>Kegelstuk : 460                                                                                                             |            |
|                                                                                                                                                                      |                            |          |                      | Stroomprofiel : Ja                                                                                                                            |            |
|                                                                                                                                                                      |                            |          |                      | Maaiveld : 540+<br>Putrand+stellagen: 400<br>Bovenkant put : 140+<br>Laagste B.O.K. : 940-<br>h (+ bodem 120) : 180<br>Tot. hoogte put : 1260 |            |
| WAP.<br>Nee                                                                                                                                                          | WACO-LIESBOSCH<br>BETON BV |          |                      | OPM:                                                                                                                                          |            |

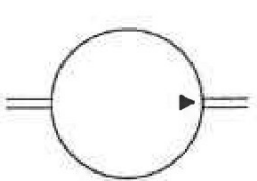
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| Blad : 2/22                                                                                                                                                        | Putst.nr. : JP0622         | H : 1300 | Lev.dat : 25-06-1998 | Putafm : 0800           | Putnr: V28 |
|  <p>Pvc250 /980-<br/>h = 180<br/>270°</p> <p>Pvc250 /980-<br/>h = 180<br/>90°</p> |                            |          |                      | ORDERNUMMER : 806.029.2 |            |
|                                                                                                                                                                    |                            |          |                      | Onderbak                | : 800      |
|                                                                                                                                                                    |                            |          |                      | Kegelstuk               | : 500      |
|                                                                                                                                                                    |                            |          |                      | Stroomprofiel           | : Ja       |
|                                                                                                                                                                    |                            |          |                      | Maaiveld                | : 540+     |
|                                                                                                                                                                    |                            |          |                      | Putrand+stellagen:      | 400        |
|                                                                                                                                                                    |                            |          |                      | Bovenkant put           | : 140+     |
|                                                                                                                                                                    |                            |          |                      | Laagste B.O.K.          | : 980-     |
|                                                                                                                                                                    |                            |          |                      | h (+ bodem 120)         | : 180      |
|                                                                                                                                                                    |                            |          |                      | Tot. hoogte put         | : 1300     |
| WAP. Nee                                                                                                                                                           | WACO-LIESBOSCH<br>BETON BV |          |                      | OPM:                    |            |

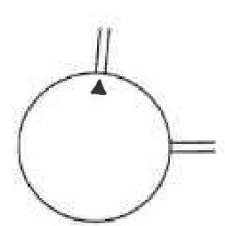
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| Blad : 2/22                                                                                                                                                                                                   | Putst.nr. : JP0622         | H : 1380 | Lev.dat : 18-06-1998 | Putafm : 0800           | Putnr: R28 |
|  <p>Pvc315 /1050-<br/>h = 180<br/>5°</p> <p>Pvc250 /1030-<br/>h = 200<br/>90°</p> <p>Pvc250 /1010-<br/>h = 220<br/>270°</p> |                            |          |                      | ORDERNUMMER : 806.029.2 |            |
|                                                                                                                                                                                                               |                            |          |                      | Onderbak                | : 800      |
|                                                                                                                                                                                                               |                            |          |                      | Kegelstuk               | : 580      |
|                                                                                                                                                                                                               |                            |          |                      | Stroomprofiel           | : Ja       |
|                                                                                                                                                                                                               |                            |          |                      | Maaiveld                | : 540+     |
|                                                                                                                                                                                                               |                            |          |                      | Putrand+stellagen:      | 390        |
|                                                                                                                                                                                                               |                            |          |                      | Bovenkant put           | : 150+     |
|                                                                                                                                                                                                               |                            |          |                      | Laagste B.O.K.          | : 1050-    |
|                                                                                                                                                                                                               |                            |          |                      | h (+ bodem 120)         | : 180      |
|                                                                                                                                                                                                               |                            |          |                      | Tot. hoogte put         | : 1380     |
| WAP. Nee                                                                                                                                                                                                      | WACO-LIESBOSCH<br>BETON BV |          |                      | OPM:                    |            |

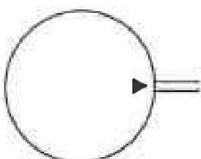
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| Blad : 2/22                                                                                                                                                                                                                      | Putst.nr. : JP0622         | H : 1850 | Lev.dat : 18-06-1998 | Putafm : 0900           | Putnr: V29 |
|  <p>Pvc250 Midden/1550-<br/>h = 180<br/>5°</p> <p>Pvc250 Midden/1120-<br/>h = 610<br/>90°</p> <p>Pvc250 Midden/1080-<br/>h = 650<br/>270°</p> |                            |          |                      | ORDERNUMMER : 806.029.2 |            |
|                                                                                                                                                                                                                                  |                            |          |                      | Onderbak                | : 1300     |
|                                                                                                                                                                                                                                  |                            |          |                      | Kegelstuk               | : 550      |
|                                                                                                                                                                                                                                  |                            |          |                      | Stroomprofiel           | : Ja       |
|                                                                                                                                                                                                                                  |                            |          |                      | Maaiveld                | : 540+     |
|                                                                                                                                                                                                                                  |                            |          |                      | Putrand+stellagen:      | 420        |
|                                                                                                                                                                                                                                  |                            |          |                      | Bovenkant put           | : 120+     |
|                                                                                                                                                                                                                                  |                            |          |                      | Laagste B.O.K.          | : 1550-    |
|                                                                                                                                                                                                                                  |                            |          |                      | h (+ bodem 120)         | : 180      |
|                                                                                                                                                                                                                                  |                            |          |                      | Tot. hoogte put         | : 1850     |
| WAP. Nee                                                                                                                                                                                                                         | WACO-LIESBOSCH<br>BETON BV |          |                      | OPM:                    |            |

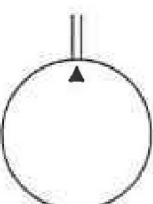


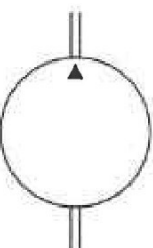
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| Blad : 3/22                                                                                                                                                                                                                                                                                                                                                          | Putst.nr. : JP0622         | H : 1260 | Lev.dat : 25-06-1998 | Putafm : 0800                                                                                                                                  | Putnr: R29 |
| <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: left;"> Pvc250 /930-<br/>h = 180<br/>270° </div> <div style="text-align: center;">  </div> <div style="text-align: right;"> Pvc250 /930-<br/>h = 180<br/>90° </div> </div> |                            |          |                      | ORDERNUMMER : 806.029.2                                                                                                                        |            |
|                                                                                                                                                                                                                                                                                                                                                                      |                            |          |                      | Onderbak : 800                                                                                                                                 |            |
|                                                                                                                                                                                                                                                                                                                                                                      |                            |          |                      | Kegelstuk : 460                                                                                                                                |            |
|                                                                                                                                                                                                                                                                                                                                                                      |                            |          |                      | Stroomprofiel : Ja                                                                                                                             |            |
|                                                                                                                                                                                                                                                                                                                                                                      |                            |          |                      | Maaiveld : 540+<br>Putrand+stellagen : 390<br>Bovenkant put : 150+<br>Laagste B.O.K. : 930-<br>h (+ bodem 120) : 180<br>Tot. hoogte put : 1260 |            |
| WAP. Nee                                                                                                                                                                                                                                                                                                                                                             | WACO-LIESBOSCH<br>BETON BV |          |                      | OPM:                                                                                                                                           |            |

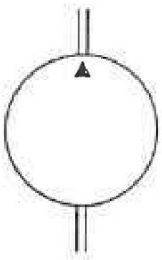
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| Blad : 3/22                                                                                                                                                                                                                                                                                                                                                            | Putst.nr. : JP0622         | H : 1300 | Lev.dat : 25-06-1998 | Putafm : 0800                                                                                                                                  | Putnr: V30 |
| <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: left;"> Pvc250 /970-<br/>h = 180<br/>270° </div> <div style="text-align: center;">  </div> <div style="text-align: right;"> Pvc250 /970-<br/>h = 180<br/>90° </div> </div> |                            |          |                      | ORDERNUMMER : 806.029.2                                                                                                                        |            |
|                                                                                                                                                                                                                                                                                                                                                                        |                            |          |                      | Onderbak : 800                                                                                                                                 |            |
|                                                                                                                                                                                                                                                                                                                                                                        |                            |          |                      | Kegelstuk : 500                                                                                                                                |            |
|                                                                                                                                                                                                                                                                                                                                                                        |                            |          |                      | Stroomprofiel : Ja                                                                                                                             |            |
|                                                                                                                                                                                                                                                                                                                                                                        |                            |          |                      | Maaiveld : 540+<br>Putrand+stellagen : 390<br>Bovenkant put : 150+<br>Laagste B.O.K. : 970-<br>h (+ bodem 120) : 180<br>Tot. hoogte put : 1300 |            |
| WAP. Nee                                                                                                                                                                                                                                                                                                                                                               | WACO-LIESBOSCH<br>BETON BV |          |                      | OPM:                                                                                                                                           |            |

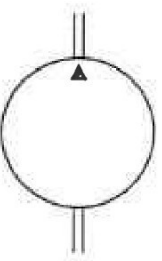
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| Blad : 3/22                                                                                                                                                                                                                                                                                                                                                          | Putst.nr. : JP0622         | H : 1180 | Lev.dat : 25-06-1998 | Putafm : 0800                                                                                                                                  | Putnr: R30 |
| <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: left;"> Pvc250 /850-<br/>h = 180<br/>5° </div> <div style="text-align: center;">  </div> <div style="text-align: right;"> Pvc250 /850-<br/>h = 180<br/>90° </div> </div> |                            |          |                      | ORDERNUMMER : 806.029.2                                                                                                                        |            |
|                                                                                                                                                                                                                                                                                                                                                                      |                            |          |                      | Onderbak : 800                                                                                                                                 |            |
|                                                                                                                                                                                                                                                                                                                                                                      |                            |          |                      | Kegelstuk : 380                                                                                                                                |            |
|                                                                                                                                                                                                                                                                                                                                                                      |                            |          |                      | Stroomprofiel : Ja                                                                                                                             |            |
|                                                                                                                                                                                                                                                                                                                                                                      |                            |          |                      | Maaiveld : 540+<br>Putrand+stellagen : 390<br>Bovenkant put : 150+<br>Laagste B.O.K. : 850-<br>h (+ bodem 120) : 180<br>Tot. hoogte put : 1180 |            |
| WAP. Nee                                                                                                                                                                                                                                                                                                                                                             | WACO-LIESBOSCH<br>BETON BV |          |                      | OPM:                                                                                                                                           |            |

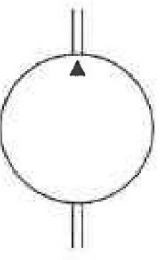
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| Blad : 4/22                                                                       | Putst.nr. : JP0622         | H : 1180 | Lev.dat : 25-06-1998 | Putafm : 0800                                                                                                                                 | Putnr: V31 |
|  |                            |          |                      | ORDERNUMMER : 806.029.2                                                                                                                       |            |
|                                                                                   |                            |          |                      | Onderbak : 800                                                                                                                                |            |
|                                                                                   |                            |          |                      | Kegelstuk : 380                                                                                                                               |            |
|                                                                                   |                            |          |                      | Stroomprofiel : Ja                                                                                                                            |            |
|                                                                                   |                            |          |                      | Maaiveld : 540+<br>Putrand+stellagen: 390<br>Bovenkant put : 150+<br>Laagste B.O.K. : 850-<br>h (+ bodem 120) : 180<br>Tot. hoogte put : 1180 |            |
| WAP. Nee                                                                          | WACO-LIESBOSCH<br>BETON BV |          |                      | OPM:                                                                                                                                          |            |

|                                                                                    |                            |          |                      |                                                                                                                                               |            |
|------------------------------------------------------------------------------------|----------------------------|----------|----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|------------|
| Blad : 4/22                                                                        | Putst.nr. : JP0622         | H : 1180 | Lev.dat : 25-06-1998 | Putafm : 0800                                                                                                                                 | Putnr: V32 |
|  |                            |          |                      | ORDERNUMMER : 806.029.2                                                                                                                       |            |
|                                                                                    |                            |          |                      | Onderbak : 800                                                                                                                                |            |
|                                                                                    |                            |          |                      | Kegelstuk : 380                                                                                                                               |            |
|                                                                                    |                            |          |                      | Stroomprofiel : Ja                                                                                                                            |            |
|                                                                                    |                            |          |                      | Maaiveld : 540+<br>Putrand+stellagen: 390<br>Bovenkant put : 150+<br>Laagste B.O.K. : 850-<br>h (+ bodem 120) : 180<br>Tot. hoogte put : 1180 |            |
| WAP. Nee                                                                           | WACO-LIESBOSCH<br>BETON BV |          |                      | OPM:                                                                                                                                          |            |

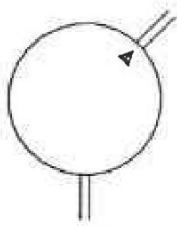
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| Blad : 4/22                                                                         | Putst.nr. : JP0622         | H : 1260 | Lev.dat : 25-06-1998 | Putafm : 0800                                                                                                                                 | Putnr: R31 |
|  |                            |          |                      | ORDERNUMMER : 806.029.2                                                                                                                       |            |
|                                                                                     |                            |          |                      | Onderbak : 800                                                                                                                                |            |
|                                                                                     |                            |          |                      | Kegelstuk : 460                                                                                                                               |            |
|                                                                                     |                            |          |                      | Stroomprofiel : Ja                                                                                                                            |            |
|                                                                                     |                            |          |                      | Maaiveld : 540+<br>Putrand+stellagen: 420<br>Bovenkant put : 120+<br>Laagste B.O.K. : 960-<br>h (+ bodem 120) : 180<br>Tot. hoogte put : 1260 |            |
| WAP. Nee                                                                            | WACO-LIESBOSCH<br>BETON BV |          |                      | OPM:                                                                                                                                          |            |

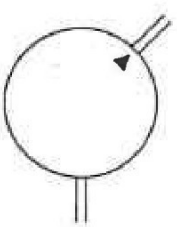
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| Blad : 5/22                                                                       | Putst.nr. : JP0622 | H : 1340 | Lev.dat : 25-06-1998 | Putafm : 0800                                                                                                                                                                                                                             | Putnr: V33 |
| Pvc250 /1010-<br>h = 180<br>0°                                                    |                    |          |                      | ORDERNUMMER : 806.029.2<br>Onderbak : 800<br>Kegelstuk : 540<br><br>Stroomprofiel : Ja<br>Maaiveld : 540+<br>Putrand+stellagen : 390<br>Bovenkant put : 150+<br>Laagste B.O.K. : 1010-<br>h (+ bodem 120) : 180<br>Tot. hoogte put : 1340 |            |
|  |                    |          |                      |                                                                                                                                                                                                                                           |            |
| Pvc250 /1010-<br>h = 180<br>180°                                                  |                    |          |                      |                                                                                                                                                                                                                                           |            |
| WAP.                                                                              | WACO-LIESBOSCH     |          |                      | OPM:                                                                                                                                                                                                                                      |            |
| Nee                                                                               | BETON BV           |          |                      |                                                                                                                                                                                                                                           |            |

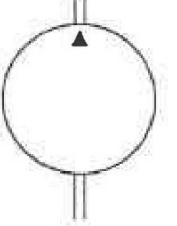
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| Blad : 5/22                                                                        | Putst.nr. : JP0622 | H : 1380 | Lev.dat : 18-06-1998 | Putafm : 0800                                                                                                                                                                                                                             | Putnr: R32 |
| Pvc315 /1060-<br>h = 180<br>0°                                                     |                    |          |                      | ORDERNUMMER : 806.029.2<br>Onderbak : 800<br>Kegelstuk : 580<br><br>Stroomprofiel : Ja<br>Maaiveld : 540+<br>Putrand+stellagen : 400<br>Bovenkant put : 140+<br>Laagste B.O.K. : 1060-<br>h (+ bodem 120) : 180<br>Tot. hoogte put : 1380 |            |
|  |                    |          |                      |                                                                                                                                                                                                                                           |            |
| Pvc315 /1060-<br>h = 180<br>180°                                                   |                    |          |                      |                                                                                                                                                                                                                                           |            |
| WAP.                                                                               | WACO-LIESBOSCH     |          |                      | OPM:                                                                                                                                                                                                                                      |            |
| Nee                                                                                | BETON BV           |          |                      |                                                                                                                                                                                                                                           |            |

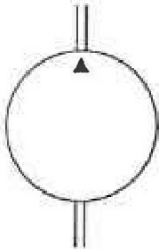
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| Blad : 5/22                                                                         | Putst.nr. : JP0622 | H : 1500 | Lev.dat : 25-06-1998 | Putafm : 0800                                                                                                                                                                                                                             | Putnr: V34 |
| Pvc250 /1180-<br>h = 180<br>0°                                                      |                    |          |                      | ORDERNUMMER : 806.029.2<br>Onderbak : 800<br>Kegelstuk : 700<br><br>Stroomprofiel : Ja<br>Maaiveld : 540+<br>Putrand+stellagen : 400<br>Bovenkant put : 140+<br>Laagste B.O.K. : 1180-<br>h (+ bodem 120) : 180<br>Tot. hoogte put : 1500 |            |
|  |                    |          |                      |                                                                                                                                                                                                                                           |            |
| Pvc250 /1180-<br>h = 180<br>180°                                                    |                    |          |                      |                                                                                                                                                                                                                                           |            |
| WAP.                                                                                | WACO-LIESBOSCH     |          |                      | OPM:                                                                                                                                                                                                                                      |            |
| Nee                                                                                 | BETON BV           |          |                      |                                                                                                                                                                                                                                           |            |

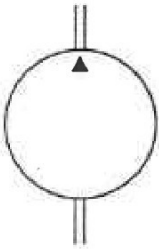


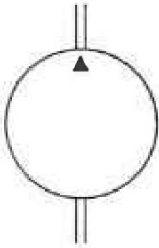
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| Blad : 6/22                                                                                                                                                          | Putst.nr. : JP0622         | H : 1500 | Lev.dat : 18-06-1998 | Putafm : 0800           | Putnr: R33 |
|  <p>Pvc315 /1170-<br/>h = 180<br/>45°</p> <p>Pvc315 /1170-<br/>h = 180<br/>180°</p> |                            |          |                      | ORDERNUMMER : 806.029.2 |            |
|                                                                                                                                                                      |                            |          |                      | Onderbak                | : 800      |
|                                                                                                                                                                      |                            |          |                      | Kegelstuk               | : 700      |
|                                                                                                                                                                      |                            |          |                      | Stroomprofiel           | : Ja       |
|                                                                                                                                                                      |                            |          |                      | Maaiveld                | : 540+     |
|                                                                                                                                                                      |                            |          |                      | Putrand+stellagen:      | 390        |
|                                                                                                                                                                      |                            |          |                      | Bovenkant put           | : 150+     |
|                                                                                                                                                                      |                            |          |                      | Laagste B.O.K.          | : 1170-    |
|                                                                                                                                                                      |                            |          |                      | h (+ bodem 120)         | : 180      |
|                                                                                                                                                                      |                            |          |                      | Tot. hoogte put         | : 1500     |
| WAP. Nee                                                                                                                                                             | WACO-LIESBOSCH<br>BETON BV |          |                      | OPM:                    |            |

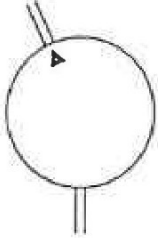
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| Blad : 6/22                                                                                                                                                            | Putst.nr. : JP0622         | H : 2100 | Lev.dat : 18-06-1998 | Putafm : 0800           | Putnr: V35 |
|  <p>Pvc250 /1790-<br/>h = 180<br/>45°</p> <p>Pvc250 /1790-<br/>h = 180<br/>180°</p> |                            |          |                      | ORDERNUMMER : 806.029.2 |            |
|                                                                                                                                                                        |                            |          |                      | Onderbak                | : 800      |
|                                                                                                                                                                        |                            |          |                      | Opzetstuk 1             | : 800      |
|                                                                                                                                                                        |                            |          |                      | Kegelstuk               | : 500      |
|                                                                                                                                                                        |                            |          |                      | Stroomprofiel           | : Ja       |
|                                                                                                                                                                        |                            |          |                      | Maaiveld                | : 540+     |
|                                                                                                                                                                        |                            |          |                      | Putrand+stellagen:      | 410        |
|                                                                                                                                                                        |                            |          |                      | Bovenkant put           | : 130+     |
|                                                                                                                                                                        |                            |          |                      | Laagste B.O.K.          | : 1790-    |
|                                                                                                                                                                        |                            |          |                      | h (+ bodem 120)         | : 180      |
|                                                                                                                                                                        |                            |          |                      | Tot. hoogte put         | : 2100     |
| WAP. Nee                                                                                                                                                               | WACO-LIESBOSCH<br>BETON BV |          |                      | OPM:                    |            |

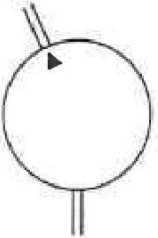
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| Blad : 6/22                                                                                                                                                           | Putst.nr. : JP0622         | H : 1420 | Lev.dat : 18-06-1998 | Putafm : 0800           | Putnr: R34 |
|  <p>Pvc315 /1120-<br/>h = 180<br/>0°</p> <p>Pvc315 /1120-<br/>h = 180<br/>180°</p> |                            |          |                      | ORDERNUMMER : 806.029.2 |            |
|                                                                                                                                                                       |                            |          |                      | Onderbak                | : 800      |
|                                                                                                                                                                       |                            |          |                      | Kegelstuk               | : 620      |
|                                                                                                                                                                       |                            |          |                      | Stroomprofiel           | : Ja       |
|                                                                                                                                                                       |                            |          |                      | Maaiveld                | : 540+     |
|                                                                                                                                                                       |                            |          |                      | Putrand+stellagen:      | 420        |
|                                                                                                                                                                       |                            |          |                      | Bovenkant put           | : 120+     |
|                                                                                                                                                                       |                            |          |                      | Laagste B.O.K.          | : 1120-    |
|                                                                                                                                                                       |                            |          |                      | h (+ bodem 120)         | : 180      |
|                                                                                                                                                                       |                            |          |                      | Tot. hoogte put         | : 1420     |
| WAP. Nee                                                                                                                                                              | WACO-LIESBOSCH<br>BETON BV |          |                      | OPM:                    |            |

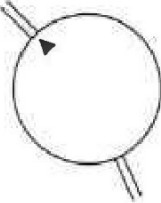
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| Blad : 7/22                                                                       | Putst.nr. : JP0622 | H : 2020 | Lev.dat : 18-06-1998 | Putafm : 0800                                                                                                                                                                                                                                                  | Putnr: V36 |
| Pvc250 /1700-<br>h = 180<br>0°                                                    |                    |          |                      | ORDERNUMMER : 806.029.2<br>Onderbak : 800<br>Opzetstuk 1 : 800<br>Kegelstuk : 420<br><br>Stroomprofiel : Ja<br>Maaiveld : 540+<br>Putrand+stellagen : 400<br>Bovenkant put : 140+<br>Laagste B.O.K. : 1700-<br>h (+ bodem 120) : 180<br>Tot. hoogte put : 2020 |            |
|  |                    |          |                      |                                                                                                                                                                                                                                                                |            |
| Pvc250 /1700-<br>h = 180<br>180°                                                  |                    |          |                      |                                                                                                                                                                                                                                                                |            |
| WAP.                                                                              | WACO-LIESBOSCH     |          |                      | OPM:                                                                                                                                                                                                                                                           |            |
| Nee                                                                               | BETON BV           |          |                      |                                                                                                                                                                                                                                                                |            |

|                                                                                    |                    |          |                      |                                                                                                                                                                                                                                           |            |
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| Blad : 7/22                                                                        | Putst.nr. : JP0622 | H : 1540 | Lev.dat : 18-06-1998 | Putafm : 0800                                                                                                                                                                                                                             | Putnr: R35 |
| Pvc315 /1200-<br>h = 180<br>0°                                                     |                    |          |                      | ORDERNUMMER : 806.029.2<br>Onderbak : 800<br>Kegelstuk : 740<br><br>Stroomprofiel : Ja<br>Maaiveld : 550+<br>Putrand+stellagen : 390<br>Bovenkant put : 160+<br>Laagste B.O.K. : 1200-<br>h (+ bodem 120) : 180<br>Tot. hoogte put : 1540 |            |
|  |                    |          |                      |                                                                                                                                                                                                                                           |            |
| Pvc315 /1200-<br>h = 180<br>180°                                                   |                    |          |                      |                                                                                                                                                                                                                                           |            |
| WAP.                                                                               | WACO-LIESBOSCH     |          |                      | OPM:                                                                                                                                                                                                                                      |            |
| Nee                                                                                | BETON BV           |          |                      |                                                                                                                                                                                                                                           |            |

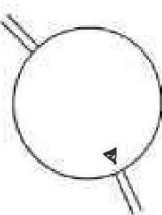
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| Blad : 7/22                                                                         | Putst.nr. : JP0622 | H : 2180 | Lev.dat : 18-06-1998 | Putafm : 0800                                                                                                                                                                                                                                                  | Putnr: V37 |
| Pvc250 /1850-<br>h = 180<br>0°                                                      |                    |          |                      | ORDERNUMMER : 806.029.2<br>Onderbak : 800<br>Opzetstuk 1 : 800<br>Kegelstuk : 580<br><br>Stroomprofiel : Ja<br>Maaiveld : 550+<br>Putrand+stellagen : 400<br>Bovenkant put : 150+<br>Laagste B.O.K. : 1850-<br>h (+ bodem 120) : 180<br>Tot. hoogte put : 2180 |            |
|  |                    |          |                      |                                                                                                                                                                                                                                                                |            |
| Pvc250 /1850-<br>h = 180<br>180°                                                    |                    |          |                      |                                                                                                                                                                                                                                                                |            |
| WAP.                                                                                | WACO-LIESBOSCH     |          |                      | OPM:                                                                                                                                                                                                                                                           |            |
| Nee                                                                                 | BETON BV           |          |                      |                                                                                                                                                                                                                                                                |            |

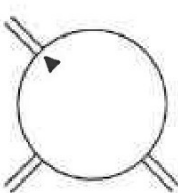
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| Blad : 8/22                                                                       | Putst.nr. : JP0622 | H : 1620 | Lev.dat : 18-06-1998 | Putafm : 0800                                                                                                                                                                                                                            | Putnr: R36 |
| Pvc315 /1290-<br>h = 180<br>335°                                                  |                    |          |                      | ORDERNUMMER : 806.029.2<br>Onderbak : 800<br>Kegelstuk : 820<br><br>Stroomprofiel : Ja<br>Maaiveld : 550+<br>Putrand+stellagen: 400<br>Bovenkant put : 150+<br>Laagste B.O.K. : 1290-<br>h (+ bodem 120) : 180<br>Tot. hoogte put : 1620 |            |
|  |                    |          |                      |                                                                                                                                                                                                                                          |            |
| Pvc315 /1290-<br>h = 180<br>180°                                                  |                    |          |                      |                                                                                                                                                                                                                                          |            |
| WAP.                                                                              | WACO-LIESBOSCH     |          |                      | OPM:                                                                                                                                                                                                                                     |            |
| Nee                                                                               | BETON BV           |          |                      |                                                                                                                                                                                                                                          |            |

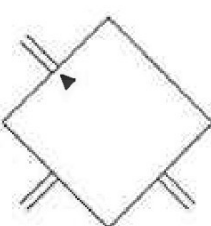
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| Blad : 8/22                                                                        | Putst.nr. : JP0622 | H : 2340 | Lev.dat : 18-06-1998 | Putafm : 0800                                                                                                                                                                                                                                                 | Putnr: V38 |
| Pvc250 /2010-<br>h = 180<br>335°                                                   |                    |          |                      | ORDERNUMMER : 806.029.2<br>Onderbak : 800<br>Opzetstuk 1 : 800<br>Kegelstuk : 740<br><br>Stroomprofiel : Ja<br>Maaiveld : 550+<br>Putrand+stellagen: 400<br>Bovenkant put : 150+<br>Laagste B.O.K. : 2010-<br>h (+ bodem 120) : 180<br>Tot. hoogte put : 2340 |            |
|  |                    |          |                      |                                                                                                                                                                                                                                                               |            |
| Pvc250 /2010-<br>h = 180<br>180°                                                   |                    |          |                      |                                                                                                                                                                                                                                                               |            |
| WAP.                                                                               | WACO-LIESBOSCH     |          |                      | OPM:                                                                                                                                                                                                                                                          |            |
| Nee                                                                                | BETON BV           |          |                      |                                                                                                                                                                                                                                                               |            |

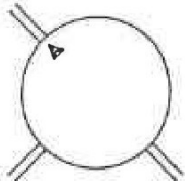
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| Blad : 8/22                                                                         | Putst.nr. : JP0622 | H : 1660 | Lev.dat : 18-06-1998 | Putafm : 0800                                                                                                                                                                                                                            | Putnr: R37 |
| Pvc315 /1320-<br>h = 180<br>315°                                                    |                    |          |                      | ORDERNUMMER : 806.029.2<br>Onderbak : 800<br>Kegelstuk : 860<br><br>Stroomprofiel : Ja<br>Maaiveld : 550+<br>Putrand+stellagen: 390<br>Bovenkant put : 160+<br>Laagste B.O.K. : 1320-<br>h (+ bodem 120) : 180<br>Tot. hoogte put : 1660 |            |
|  |                    |          |                      |                                                                                                                                                                                                                                          |            |
| Pvc315 /1320-<br>h = 180<br>155°                                                    |                    |          |                      |                                                                                                                                                                                                                                          |            |
| WAP.                                                                                | WACO-LIESBOSCH     |          |                      | OPM:                                                                                                                                                                                                                                     |            |
| Nee                                                                                 | BETON BV           |          |                      |                                                                                                                                                                                                                                          |            |

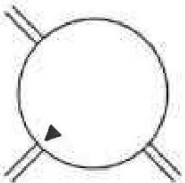


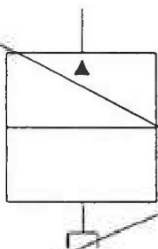
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| Blad : 9/22                                                                                                                                                           | Putst.nr. : JP0622 | H : 2380 | Lev.dat : 18-06-1998 | Putafm : 0800                                                                                                                                                                                                                                                                        | Putnr: V39 |
| <p>Pvc250 /2050-<br/>h = 180<br/>315°</p>  <p>Pvc250 /2050-<br/>h = 180<br/>155°</p> |                    |          |                      | <p>ORDERNUMMER : 806.029.2</p> <p>Onderbak : 800<br/>Opzetstuk 1 : 800<br/>Kegelstuk : 780</p> <p>Stroomprofiel : Ja</p> <p>Maaiveld : 550+<br/>Putrand+stellagen : 400<br/>Bovenkant put : 150+<br/>Laagste B.O.K. : 2050-<br/>h (+ bodem 120) : 180<br/>Tot. hoogte put : 2380</p> |            |
| WAP.                                                                                                                                                                  | WACO-LIESBOSCH     |          |                      | OPM:                                                                                                                                                                                                                                                                                 |            |
| Nee                                                                                                                                                                   | BETON BV           |          |                      |                                                                                                                                                                                                                                                                                      |            |

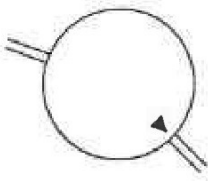
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| Blad : 9/22                                                                                                                                                                                                       | Putst.nr. : JP0622 | H : 1760 | Lev.dat : 18-06-1998 | Putafm : 0800                                                                                                                                                                                                                                                   | Putnr: R38 |
| <p>Pvc315 /1440-<br/>h = 180<br/>315°</p>  <p>Pvc315 /1250-<br/>h = 370<br/>225°</p> <p>Pvc315 /1440-<br/>h = 180<br/>135°</p> |                    |          |                      | <p>ORDERNUMMER : 806.029.2</p> <p>Onderbak : 1020<br/>Kegelstuk : 740</p> <p>Stroomprofiel : Ja</p> <p>Maaiveld : 550+<br/>Putrand+stellagen : 410<br/>Bovenkant put : 140+<br/>Laagste B.O.K. : 1440-<br/>h (+ bodem 120) : 180<br/>Tot. hoogte put : 1760</p> |            |
| WAP.                                                                                                                                                                                                              | WACO-LIESBOSCH     |          |                      | OPM:                                                                                                                                                                                                                                                            |            |
| Nee                                                                                                                                                                                                               | BETON BV           |          |                      |                                                                                                                                                                                                                                                                 |            |

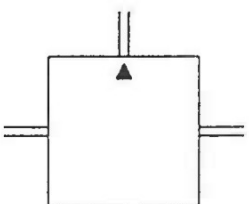
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| Blad : 9/22                                                                                                                                                                                                                         | Putst.nr. : JP0622 | H : 2200 | Lev.dat : 18-06-1998 | Putafm : 0900                                                                                                                                                                                                                                                   | Putnr: R39 |
| <p>Pvc315 Midden/1870-<br/>h = 180<br/>315°</p>  <p>Pvc315 Midden/1220-<br/>h = 830<br/>225°</p> <p>Pvc315 Midden/1450-<br/>h = 600<br/>135°</p> |                    |          |                      | <p>ORDERNUMMER : 806.029.2</p> <p>Onderbak : 1500<br/>Kegelstuk : 700</p> <p>Stroomprofiel : Ja</p> <p>Maaiveld : 550+<br/>Putrand+stellagen : 400<br/>Bovenkant put : 150+<br/>Laagste B.O.K. : 1870-<br/>h (+ bodem 120) : 180<br/>Tot. hoogte put : 2200</p> |            |
| WAP.                                                                                                                                                                                                                                | WACO-LIESBOSCH     |          |                      | OPM:                                                                                                                                                                                                                                                            |            |
| Nee                                                                                                                                                                                                                                 | BETON BV           |          |                      |                                                                                                                                                                                                                                                                 |            |

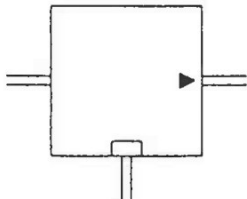
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| Blad : 10/22                                                                                                                                                                                                    | Putst.nr. : JP0622 | H : 2560 | Lev.dat : 18-06-1998 | Putafm : 0800                                                                                                                                                                                                                                                                         | Putnr: V40 |
| <p>Pvc250 /2240-<br/>h = 180<br/>315°</p>  <p>Pvc250 /1950-<br/>h = 470<br/>225°</p> <p>Pvc250 /2240-<br/>h = 180<br/>135°</p> |                    |          |                      | <p>ORDERNUMMER : 806.029.2</p> <p>Onderbak : 1020<br/>Opzetstuk 1 : 800<br/>Kegelstuk : 740</p> <p>Stroomprofiel : Ja</p> <p>Maaiveld : 550+<br/>Putrand+stellagen : 410<br/>Bovenkant put : 140+<br/>Laagste B.O.K. : 2240-<br/>h (+ bodem 120) : 180<br/>Tot. hoogte put : 2560</p> |            |
| WAP.                                                                                                                                                                                                            | WACO-LIESBOSCH     |          |                      | OPM:                                                                                                                                                                                                                                                                                  |            |
| Nee                                                                                                                                                                                                             | BETON BV           |          |                      |                                                                                                                                                                                                                                                                                       |            |

|                                                                                                                                                                                                                   |                    |          |                      |                                                                                                                                                                                                                                                                                       |            |
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| Blad : 10/22                                                                                                                                                                                                      | Putst.nr. : JP0622 | H : 2720 | Lev.dat : 18-06-1998 | Putafm : 0800                                                                                                                                                                                                                                                                         | Putnr: V41 |
| <p>Pvc250 /2390-<br/>h = 180<br/>315°</p>  <p>Pvc250 /2390-<br/>h = 180<br/>225°</p> <p>Pvc250 /2390-<br/>h = 180<br/>135°</p> |                    |          |                      | <p>ORDERNUMMER : 806.029.2</p> <p>Onderbak : 800<br/>Opzetstuk 1 : 1020<br/>Kegelstuk : 900</p> <p>Stroomprofiel : Ja</p> <p>Maaiveld : 550+<br/>Putrand+stellagen : 400<br/>Bovenkant put : 150+<br/>Laagste B.O.K. : 2390-<br/>h (+ bodem 120) : 180<br/>Tot. hoogte put : 2720</p> |            |
| WAP.                                                                                                                                                                                                              | WACO-LIESBOSCH     |          |                      | OPM:                                                                                                                                                                                                                                                                                  |            |
| Nee                                                                                                                                                                                                               | BETON BV           |          |                      |                                                                                                                                                                                                                                                                                       |            |

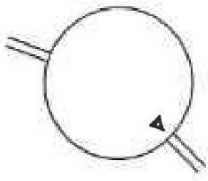
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| Blad : 10/22                                                                                                                                                                                   | Putst.nr. : JP0622 | H : 1450 | Lev.dat : 24-06-1998 | Putafm : 1150                                                                                                                                                                                                                                                    | Putnr: OV2 |
| <p>M400 Midden/1200-<br/>h = 180<br/>0°</p>  <p>1000 1500</p> <p>M400 Midden/1200-<br/>h = 180<br/>180°</p> |                    |          |                      | <p>ORDERNUMMER : 806.029.2</p> <p>Onderbak : 1300<br/>Bovenplaat : 150</p> <p>Stroomprofiel : Nee</p> <p>Maaiveld : 500+<br/>Putrand+stellagen : 430<br/>Bovenkant put : 70+<br/>Laagste B.O.K. : 1200-<br/>h (+ bodem 120) : 180<br/>Tot. hoogte put : 1450</p> |            |
| WAP.                                                                                                                                                                                           | WACO-LIESBOSCH     |          |                      | OPM: BP met 2 x mangat !!                                                                                                                                                                                                                                        |            |
| Nee                                                                                                                                                                                            | BETON BV           |          |                      |                                                                                                                                                                                                                                                                  |            |

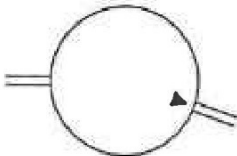
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| Blad : 11/22                                                                      | Putst.nr. : JP0622 | H : 2060 | Lev.dat : 25-06-1998 | Putafm : 0800           | Putnr: R40 |
|  |                    |          |                      | ORDERNUMMER : 806.029.2 |            |
|                                                                                   |                    |          |                      | Onderbak                | : 800      |
|                                                                                   |                    |          |                      | Opzetstuk 1             | : 800      |
|                                                                                   |                    |          |                      | Kegelstuk               | : 460      |
|                                                                                   |                    |          |                      | Stroomprofiel           | : Ja       |
|                                                                                   |                    |          |                      | Maaiveld                | : 550+     |
|                                                                                   |                    |          |                      | Putrand+stellagen:      | 410        |
|                                                                                   |                    |          |                      | Bovenkant put           | : 140+     |
|                                                                                   |                    |          |                      | Laagste B.O.K.          | : 1740-    |
|                                                                                   |                    |          |                      | h (+ bodem 120)         | : 180      |
|                                                                                   |                    |          |                      | Tot. hoogte put         | : 2060     |
| WAP.                                                                              | WACO-LIESBOSCH     |          |                      | OPM:                    |            |
| Nee                                                                               | BETON BV           |          |                      |                         |            |

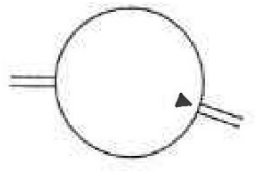
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| Blad : 11/22                                                                       | Putst.nr. : JP0622 | H : 2250 | Lev.dat : 25-06-1998 | Putafm : 0900           | Putnr: K2R |
|  |                    |          |                      | ORDERNUMMER : 806.029.2 |            |
|                                                                                    |                    |          |                      | Onderbak                | : 900      |
|                                                                                    |                    |          |                      | Kegelstuk               | : 1350     |
|                                                                                    |                    |          |                      | Stroomprofiel           | : Ja       |
|                                                                                    |                    |          |                      | Maaiveld                | : 550+     |
|                                                                                    |                    |          |                      | Putrand+stellagen:      | 380        |
|                                                                                    |                    |          |                      | Bovenkant put           | : 170+     |
|                                                                                    |                    |          |                      | Laagste B.O.K.          | : 1900-    |
|                                                                                    |                    |          |                      | h (+ bodem 120)         | : 180      |
|                                                                                    |                    |          |                      | Tot. hoogte put         | : 2250     |
| WAP.                                                                               | WACO-LIESBOSCH     |          |                      | OPM:                    |            |
| Nee                                                                                | BETON BV           |          |                      |                         |            |

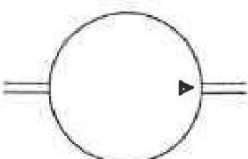
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| Blad : 11/22                                                                                                                                                                                                                                                                                                   |  | Putst.nr. : JP0622 |  | H : 2650 |  | Lev.dat : 25-06-1998        |  | Putafm : 0900           |  | Putnr: K2V |      |  |
| <div><div>Pvc250 Midden/2330-<br/>h = 180<br/>270°</div><div></div><div>Pvc250 Midden/2330-<br/>h = 180<br/>90°</div><div>Pvc200 Midden/1900-<br/>h = 610<br/>180°</div></div> <td colspan="4">ORDERNUMMER : 806.029.2</td> |  |                    |  |          |  |                             |  | ORDERNUMMER : 806.029.2 |  |            |      |  |
|                                                                                                                                                                                                                                                                                                                |  |                    |  |          |  |                             |  | Onderbak                |  | :          | 1100 |  |
|                                                                                                                                                                                                                                                                                                                |  |                    |  |          |  |                             |  | Kegelstuk               |  | :          | 1550 |  |
|                                                                                                                                                                                                                                                                                                                |  |                    |  |          |  |                             |  | Stroomprofiel           |  | :          | Ja   |  |
|                                                                                                                                                                                                                                                                                                                |  |                    |  |          |  |                             |  | Maaiveld                |  | :          | 550+ |  |
|                                                                                                                                                                                                                                                                                                                |  | Putrand+stellagen: |  | 410      |  |                             |  |                         |  |            |      |  |
|                                                                                                                                                                                                                                                                                                                |  | Bovenkant put      |  | : 140+   |  |                             |  |                         |  |            |      |  |
|                                                                                                                                                                                                                                                                                                                |  | Laagste B.O.K.     |  | : 2330-  |  |                             |  |                         |  |            |      |  |
|                                                                                                                                                                                                                                                                                                                |  | h (+ bodem 120)    |  | : 180    |  |                             |  |                         |  |            |      |  |
|                                                                                                                                                                                                                                                                                                                |  | Tot. hoogte put    |  | : 2650   |  |                             |  |                         |  |            |      |  |
| WAP.                                                                                                                                                                                                                                                                                                           |  | WACO-LIESBOSCH     |  |          |  | Ts.Klep KST 200 /1900- 180° |  | OPM:                    |  |            |      |  |
| Nee                                                                                                                                                                                                                                                                                                            |  | BETON BV           |  |          |  |                             |  |                         |  |            |      |  |

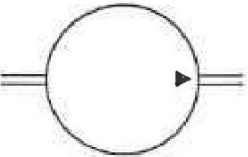


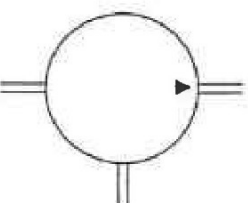
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| Blad : 12/22                                                                                                                                                          | Putst.nr. : JP0622 | H : 2640 | Lev.dat : 25-06-1998 | Putafm : 0800           | Putnr. V42 |
|  <p>Pvc250 /2300-<br/>h = 180<br/>290°</p> <p>Pvc250 /2300-<br/>h = 180<br/>135°</p> |                    |          |                      | ORDERNUMMER : 806.029.2 |            |
|                                                                                                                                                                       |                    |          |                      | Onderbak : 800          |            |
|                                                                                                                                                                       |                    |          |                      | Opzetstuk 1 : 1020      |            |
|                                                                                                                                                                       |                    |          |                      | Kegelstuk : 820         |            |
|                                                                                                                                                                       |                    |          |                      | Stroomprofiel : Ja      |            |
|                                                                                                                                                                       |                    |          |                      | Maaiveld : 550+         |            |
|                                                                                                                                                                       |                    |          |                      | Putrand+stellagen : 390 |            |
|                                                                                                                                                                       |                    |          |                      | Bovenkant put : 160+    |            |
|                                                                                                                                                                       |                    |          |                      | Laagste B.O.K. : 2300-  |            |
|                                                                                                                                                                       |                    |          |                      | h (+ bodem 120) : 180   |            |
|                                                                                                                                                                       |                    |          |                      | Tot. hoogte put : 2640  |            |
| WAP.                                                                                                                                                                  | WACO-LIESBOSCH     |          |                      | OPM:                    |            |
| Nee                                                                                                                                                                   | BETON BV           |          |                      |                         |            |

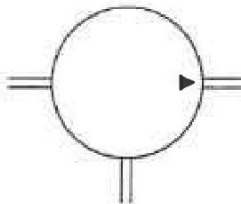
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| Blad : 12/22                                                                                                                                                                                                                                     | Putst.nr. : JP0622 | H : 2020 | Lev.dat : 25-06-1998 | Putafm : 0800           | Putnr: R41 |
| <div><div>Pvc315 /1700-<br/>h = 180<br/>270°</div><div></div><div>Pvc315 /1700-<br/>h = 180<br/>110°</div></div> <td colspan="2">ORDERNUMMER : 806.029.2</td> |                    |          |                      | ORDERNUMMER : 806.029.2 |            |
|                                                                                                                                                                                                                                                  |                    |          |                      | Onderbak : 800          |            |
|                                                                                                                                                                                                                                                  |                    |          |                      | Opzetstuk 1 : 800       |            |
|                                                                                                                                                                                                                                                  |                    |          |                      | Kegelstuk : 420         |            |
|                                                                                                                                                                                                                                                  |                    |          |                      | Stroomprofiel : Ja      |            |
|                                                                                                                                                                                                                                                  |                    |          |                      | Maaiveld : 550+         |            |
|                                                                                                                                                                                                                                                  |                    |          |                      | Putrand+stellagen: 410  |            |
|                                                                                                                                                                                                                                                  |                    |          |                      | Bovenkant put : 140+    |            |
|                                                                                                                                                                                                                                                  |                    |          |                      | Laagste B.O.K. : 1700-  |            |
|                                                                                                                                                                                                                                                  |                    |          |                      | h (+ bodem 120) : 180   |            |
|                                                                                                                                                                                                                                                  |                    |          |                      | Tot. hoogte put : 2020  |            |
| WAP.                                                                                                                                                                                                                                             | WACO-LIESBOSCH     |          |                      | OPM:                    |            |
| Nee                                                                                                                                                                                                                                              | BETON BV           |          |                      |                         |            |

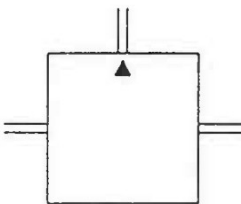
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| Blad : 12/22                                                                                                                                                                                                                                     | Putst.nr. : JP0622 | H : 2580 | Lev.dat : 25-06-1998 | Putafm : 0800           | Putnr : V43 |
| <div><div>Pvc250 /2260-<br/>h = 180<br/>270°</div><div></div><div>Pvc250 /2260-<br/>h = 180<br/>110°</div></div> <td colspan="2">ORDERNUMMER : 806.029.2</td> |                    |          |                      | ORDERNUMMER : 806.029.2 |             |
|                                                                                                                                                                                                                                                  |                    |          |                      | Onderbak : 800          |             |
|                                                                                                                                                                                                                                                  |                    |          |                      | Opzetstuk 1 : 800       |             |
|                                                                                                                                                                                                                                                  |                    |          |                      | Kegelstuk : 980         |             |
|                                                                                                                                                                                                                                                  |                    |          |                      | Stroomprofiel : Ja      |             |
|                                                                                                                                                                                                                                                  |                    |          |                      | Maaiveld : 550+         |             |
|                                                                                                                                                                                                                                                  |                    |          |                      | Putrand+stellagen : 410 |             |
|                                                                                                                                                                                                                                                  |                    |          |                      | Bovenkant put : 140+    |             |
|                                                                                                                                                                                                                                                  |                    |          |                      | Laagste B.O.K. : 2260-  |             |
|                                                                                                                                                                                                                                                  |                    |          |                      | h (+ bodem 120) : 180   |             |
|                                                                                                                                                                                                                                                  |                    |          |                      | Tot. hoogte put : 2580  |             |
| WAP.                                                                                                                                                                                                                                             | WACO-LIESBOSCH     |          |                      | OPM:                    |             |
| Nee                                                                                                                                                                                                                                              | BETON BV           |          |                      |                         |             |

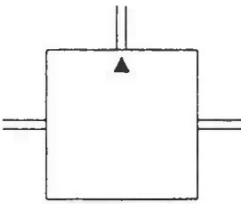
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| Blad : 13/22                                                                                                                                                                                     | Putst.nr. : JP0622 | H : 1940 | Lev.dat : 02-07-1998 | Putafm : 0800           | Putnr: R42 |
| <div><div>Pvc315 /1600-<br/>h = 180<br/>90°</div><div></div><div>Pvc315 /1600-<br/>h = 180<br/>270°</div></div> |                    |          |                      | ORDERNUMMER : 806.029.2 |            |
|                                                                                                                                                                                                  |                    |          |                      | Onderbak : 800          |            |
|                                                                                                                                                                                                  |                    |          |                      | Opzetstuk 1 : 800       |            |
|                                                                                                                                                                                                  |                    |          |                      | Kegelstuk : 340         |            |
|                                                                                                                                                                                                  |                    |          |                      | Stroomprofiel : Ja      |            |
|                                                                                                                                                                                                  |                    |          |                      | Maaiveld : 550+         |            |
|                                                                                                                                                                                                  |                    |          |                      | Putrand+stellagen: 390  |            |
|                                                                                                                                                                                                  |                    |          |                      | Bovenkant put : 160+    |            |
|                                                                                                                                                                                                  |                    |          |                      | Laagste B.O.K. : 1600-  |            |
|                                                                                                                                                                                                  |                    |          |                      | h (+ bodem 120) : 180   |            |
|                                                                                                                                                                                                  |                    |          |                      | Tot. hoogte put : 1940  |            |
| WAP.                                                                                                                                                                                             | WACO-LIESBOSCH     |          |                      | OPM:                    |            |
| Nee                                                                                                                                                                                              | BETON BV           |          |                      |                         |            |

|                                                                                                                                                                                                    |                    |          |                      |                         |            |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|----------|----------------------|-------------------------|------------|
| 3lad : 13/22                                                                                                                                                                                       | Putst.nr. : JP0622 | H : 2460 | Lev.dat : 02-07-1998 | Putafm : 0800           | Putnr: V44 |
| <div><div>Pvc250 /2130-<br/>h = 180<br/>270°</div><div></div><div>Pvc250 /2130-<br/>h = 180<br/>90°</div></div> |                    |          |                      | ORDERNUMMER : 806.029.2 |            |
|                                                                                                                                                                                                    |                    |          |                      | Onderbak : 800          |            |
|                                                                                                                                                                                                    |                    |          |                      | Opzetstuk 1 : 800       |            |
|                                                                                                                                                                                                    |                    |          |                      | Kegelstuk : 860         |            |
|                                                                                                                                                                                                    |                    |          |                      | Stroomprofiel : Ja      |            |
|                                                                                                                                                                                                    |                    |          |                      | Maaiveld : 550+         |            |
|                                                                                                                                                                                                    |                    |          |                      | Putrand+stellagen: 400  |            |
|                                                                                                                                                                                                    |                    |          |                      | Bovenkant put : 150+    |            |
|                                                                                                                                                                                                    |                    |          |                      | Laagste B.O.K. : 2130-  |            |
|                                                                                                                                                                                                    |                    |          |                      | h (+ bodem 120) : 180   |            |
|                                                                                                                                                                                                    |                    |          |                      | Tot. hoogte put : 2460  |            |
| WAP.                                                                                                                                                                                               | WACO-LIESBOSCH     |          |                      | OPM:                    |            |
| Nee                                                                                                                                                                                                | BETON BV           |          |                      |                         |            |

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |  |                    |  |          |  |                      |  |               |  |            |  |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--------------------|--|----------|--|----------------------|--|---------------|--|------------|--|
| Blad : 13/22                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |  | Putst.nr. : JP0622 |  | H : 1840 |  | Lev.dat : 02-07-1998 |  | Putafm : 0800 |  | Putnr: R43 |  |
| <div><div><div>Pvc250 /1190-<br/>h = 490<br/>270°</div><div></div><div>Pvc315 /1500-<br/>h = 180<br/>90°</div><div>Pvc250 /1500-<br/>h = 180<br/>180°</div></div></div> <div>ORDERNUMMER : 806.029.2</div> <div>Onderbak : 1020<br/>Kegelstuk : 820</div> <div>Stroomprofiel : Ja</div> <div>Maaiveld : 550+<br/>Putrand+stellagen: 390<br/>Bovenkant put : 160+<br/>Laagste B.O.K. : 1500-<br/>h (+ bodem 120) : 180<br/>Tot. hoogte put : 1840</div> |  |                    |  |          |  |                      |  |               |  |            |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |  |                    |  |          |  |                      |  |               |  |            |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |  |                    |  |          |  |                      |  |               |  |            |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |  |                    |  |          |  |                      |  |               |  |            |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |  |                    |  |          |  |                      |  |               |  |            |  |
| WAP.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |  | WACO-LIESBOSCH     |  |          |  | OPM:                 |  |               |  |            |  |
| Nee                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |  | BETON BV           |  |          |  |                      |  |               |  |            |  |

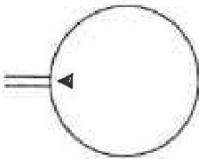
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| Blad : 14/22                                                                                                                                                                                                   | Putst.nr. : JP0622         | H : 2320 | Lev.dat : 02-07-1998 | Putafm : 0800           | Putnr : V45 |
|  <p>Pvc250 /1830-<br/>h = 350<br/>270°</p> <p>Pvc250 /2000-<br/>h = 180<br/>90°</p> <p>Pvc250 /2000-<br/>h = 180<br/>180°</p> |                            |          |                      | ORDERNUMMER : 806.029.2 |             |
|                                                                                                                                                                                                                |                            |          |                      | Onderbak : 1020         |             |
|                                                                                                                                                                                                                |                            |          |                      | Opzetstuk 1 : 800       |             |
|                                                                                                                                                                                                                |                            |          |                      | Kegelstuk : 500         |             |
|                                                                                                                                                                                                                |                            |          |                      | Stroomprofiel : Ja      |             |
|                                                                                                                                                                                                                |                            |          |                      | Maaiveld : 550+         |             |
|                                                                                                                                                                                                                |                            |          |                      | Putrand+stellagen : 410 |             |
|                                                                                                                                                                                                                |                            |          |                      | Bovenkant put : 140+    |             |
|                                                                                                                                                                                                                |                            |          |                      | Laagste B.O.K. : 2000-  |             |
|                                                                                                                                                                                                                |                            |          |                      | h (+ bodem 120) : 180   |             |
|                                                                                                                                                                                                                |                            |          |                      | Tot. hoogte put : 2320  |             |
| WAP. Nee                                                                                                                                                                                                       | WACO-LIESBOSCH<br>BETON BV |          |                      | OPM:                    |             |

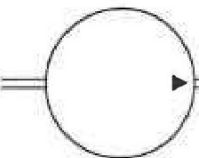
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| Blad : 14/22                                                                                                                                                                                                                  | Putst.nr. : JP0622         | H : 1750 | Lev.dat : 02-07-1998 | Putafm : 0900           | Putnr : R44 |
|  <p>Pvc250 Midden/1400-<br/>h = 180<br/>0°</p> <p>Pvc250 Midden/980-<br/>h = 600<br/>90°</p> <p>Pvc250 Midden/980-<br/>h = 600<br/>270°</p> |                            |          |                      | ORDERNUMMER : 806.029.2 |             |
|                                                                                                                                                                                                                               |                            |          |                      | Onderbak : 1100         |             |
|                                                                                                                                                                                                                               |                            |          |                      | Kegelstuk : 650         |             |
|                                                                                                                                                                                                                               |                            |          |                      | Stroomprofiel : Ja      |             |
|                                                                                                                                                                                                                               |                            |          |                      | Maaiveld : 550+         |             |
|                                                                                                                                                                                                                               |                            |          |                      | Putrand+stellagen : 380 |             |
|                                                                                                                                                                                                                               |                            |          |                      | Bovenkant put : 170+    |             |
|                                                                                                                                                                                                                               |                            |          |                      | Laagste B.O.K. : 1400-  |             |
|                                                                                                                                                                                                                               |                            |          |                      | h (+ bodem 120) : 180   |             |
|                                                                                                                                                                                                                               |                            |          |                      | Tot. hoogte put : 1750  |             |
| WAP. Nee                                                                                                                                                                                                                      | WACO-LIESBOSCH<br>BETON BV |          |                      | OPM:                    |             |

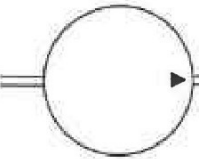
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| Blad : 14/22                                                                                                                                                                                                                     | Putst.nr. : JP0622         | H : 2150 | Lev.dat : 09-07-1998 | Putafm : 0900           | Putnr : V46 |
|  <p>Pvc250 Midden/1800-<br/>h = 180<br/>0°</p> <p>Pvc250 Midden/1070-<br/>h = 910<br/>90°</p> <p>Pvc250 Midden/1070-<br/>h = 910<br/>270°</p> |                            |          |                      | ORDERNUMMER : 806.029.2 |             |
|                                                                                                                                                                                                                                  |                            |          |                      | Onderbak : 1500         |             |
|                                                                                                                                                                                                                                  |                            |          |                      | Kegelstuk : 650         |             |
|                                                                                                                                                                                                                                  |                            |          |                      | Stroomprofiel : Ja      |             |
|                                                                                                                                                                                                                                  |                            |          |                      | Maaiveld : 550+         |             |
|                                                                                                                                                                                                                                  |                            |          |                      | Putrand+stellagen : 380 |             |
|                                                                                                                                                                                                                                  |                            |          |                      | Bovenkant put : 170+    |             |
|                                                                                                                                                                                                                                  |                            |          |                      | Laagste B.O.K. : 1800-  |             |
|                                                                                                                                                                                                                                  |                            |          |                      | h (+ bodem 120) : 180   |             |
|                                                                                                                                                                                                                                  |                            |          |                      | Tot. hoogte put : 2150  |             |
| WAP. Nee                                                                                                                                                                                                                         | WACO-LIESBOSCH<br>BETON BV |          |                      | OPM:                    |             |

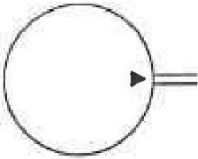


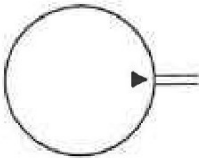


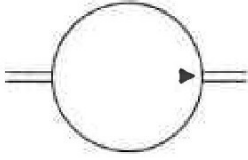
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| Blad : 16/22                                                                                                               | Putst.nr. : JP0622         | H : 1180 | Lev.dat : 09-07-1998 | Putafm : 0800                                                                                                                                  | Putnr. V48 |
|  <p>Pvc250 /850-<br/>h = 180<br/>270°</p> |                            |          |                      | ORDERNUMMER : 806.029.2                                                                                                                        |            |
|                                                                                                                            |                            |          |                      | Onderbak : 800                                                                                                                                 |            |
|                                                                                                                            |                            |          |                      | Kegelstuk : 380                                                                                                                                |            |
|                                                                                                                            |                            |          |                      | Stroomprofiel : Ja                                                                                                                             |            |
|                                                                                                                            |                            |          |                      | Maaiveld : 550+<br>Putrand+stellagen : 400<br>Bovenkant put : 150+<br>Laagste B.O.K. : 850-<br>h (+ bodem 120) : 180<br>Tot. hoogte put : 1180 |            |
| WAP. Nee                                                                                                                   | WACO-LIESBOSCH<br>BETON BV |          | OPM:                 |                                                                                                                                                |            |

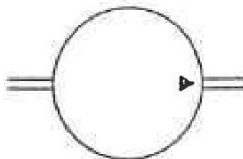
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| Blad : 16/22                                                                                                                                                         | Putst.nr. : JP0622         | H : 1260 | Lev.dat : 09-07-1998 | Putafm : 0800                                                                                                                                  | Putnr. R48 |
|  <p>Pvc250 /910-<br/>h = 180<br/>90°</p> <p>Pvc250 /910-<br/>h = 180<br/>270°</p> |                            |          |                      | ORDERNUMMER : 806.029.2                                                                                                                        |            |
|                                                                                                                                                                      |                            |          |                      | Onderbak : 800                                                                                                                                 |            |
|                                                                                                                                                                      |                            |          |                      | Kegelstuk : 460                                                                                                                                |            |
|                                                                                                                                                                      |                            |          |                      | Stroomprofiel : Ja                                                                                                                             |            |
|                                                                                                                                                                      |                            |          |                      | Maaiveld : 550+<br>Putrand+stellagen : 380<br>Bovenkant put : 170+<br>Laagste B.O.K. : 910-<br>h (+ bodem 120) : 180<br>Tot. hoogte put : 1260 |            |
| WAP. Nee                                                                                                                                                             | WACO-LIESBOSCH<br>BETON BV |          | OPM:                 |                                                                                                                                                |            |

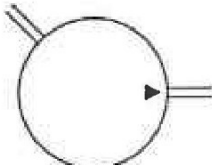
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| Blad : 16/22                                                                                                                                                         | Putst.nr. : JP0622         | H : 1300 | Lev.dat : 09-07-1998 | Putafm : 0800                                                                                                                                  | Putnr. V50 |
|  <p>Pvc250 /960-<br/>h = 180<br/>90°</p> <p>Pvc250 /960-<br/>h = 180<br/>270°</p> |                            |          |                      | ORDERNUMMER : 806.029.2                                                                                                                        |            |
|                                                                                                                                                                      |                            |          |                      | Onderbak : 800                                                                                                                                 |            |
|                                                                                                                                                                      |                            |          |                      | Kegelstuk : 500                                                                                                                                |            |
|                                                                                                                                                                      |                            |          |                      | Stroomprofiel : Ja                                                                                                                             |            |
|                                                                                                                                                                      |                            |          |                      | Maaiveld : 550+<br>Putrand+stellagen : 390<br>Bovenkant put : 160+<br>Laagste B.O.K. : 960-<br>h (+ bodem 120) : 180<br>Tot. hoogte put : 1300 |            |
| WAP. Nee                                                                                                                                                             | WACO-LIESBOSCH<br>BETON BV |          | OPM:                 |                                                                                                                                                |            |

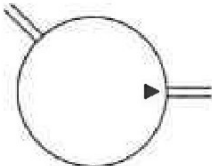
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|---------------------------------------------------------------------------------------------------------------------------|----------------------------|----------|----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|------------|
| Blad : 17/22                                                                                                              | Putst.nr. : JP0622         | H : 1180 | Lev.dat : 09-07-1998 | Putafm : 0800                                                                                                                                 | Putnr: R47 |
|  <p>Pvc250 /850-<br/>h = 180<br/>90°</p> |                            |          |                      | ORDERNUMMER : 806.029.2                                                                                                                       |            |
|                                                                                                                           |                            |          |                      | Onderbak : 800<br>Kegelstuk : 380                                                                                                             |            |
|                                                                                                                           |                            |          |                      | Stroomprofiel : Ja                                                                                                                            |            |
|                                                                                                                           |                            |          |                      | Maaveld : 550+<br>Putrand+stellagen : 400<br>Bovenkant put : 150+<br>Laagste B.O.K. : 850-<br>h (+ bodem 120) : 180<br>Tot. hoogte put : 1180 |            |
|                                                                                                                           |                            |          |                      | OPM:                                                                                                                                          |            |
| WAP.<br>Nee                                                                                                               | WACO-LIESBOSCH<br>BETON BV |          |                      |                                                                                                                                               |            |

|                                                                                                                             |                            |          |                      |                                                                                                                                               |            |
|-----------------------------------------------------------------------------------------------------------------------------|----------------------------|----------|----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|------------|
| Blad : 17/22                                                                                                                | Putst.nr. : JP0622         | H : 1180 | Lev.dat : 09-07-1998 | Putafm : 0800                                                                                                                                 | Putnr: V49 |
|  <p>Pvc250 /850-<br/>h = 180<br/>90°</p> |                            |          |                      | ORDERNUMMER : 806.029.2                                                                                                                       |            |
|                                                                                                                             |                            |          |                      | Onderbak : 800<br>Kegelstuk : 380                                                                                                             |            |
|                                                                                                                             |                            |          |                      | Stroomprofiel : Ja                                                                                                                            |            |
|                                                                                                                             |                            |          |                      | Maaveld : 550+<br>Putrand+stellagen : 400<br>Bovenkant put : 150+<br>Laagste B.O.K. : 850-<br>h (+ bodem 120) : 180<br>Tot. hoogte put : 1180 |            |
|                                                                                                                             |                            |          |                      | OPM:                                                                                                                                          |            |
| WAP.<br>lee                                                                                                                 | WACO-LIESBOSCH<br>BETON BV |          |                      |                                                                                                                                               |            |

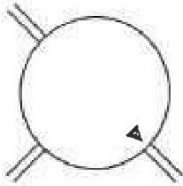
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| Blad : 17/22                                                                                                                                                           | Putst.nr. : JP0622         | H : 1420 | Lev.dat : 02-07-1998 | Putafm : 0800                                                                                                                                  | Putnr: R49 |
|  <p>Pvc250 /1090-<br/>h = 180<br/>90°</p> <p>Pvc250 /1090-<br/>h = 180<br/>270°</p> |                            |          |                      | ORDERNUMMER : 806.029.2                                                                                                                        |            |
|                                                                                                                                                                        |                            |          |                      | Onderbak : 800<br>Kegelstuk : 620                                                                                                              |            |
|                                                                                                                                                                        |                            |          |                      | Stroomprofiel : Ja                                                                                                                             |            |
|                                                                                                                                                                        |                            |          |                      | Maaveld : 550+<br>Putrand+stellagen : 400<br>Bovenkant put : 150+<br>Laagste B.O.K. : 1090-<br>h (+ bodem 120) : 180<br>Tot. hoogte put : 1420 |            |
|                                                                                                                                                                        |                            |          |                      | OPM:                                                                                                                                           |            |
| WAP.<br>Nee                                                                                                                                                            | WACO-LIESBOSCH<br>BETON BV |          |                      |                                                                                                                                                |            |

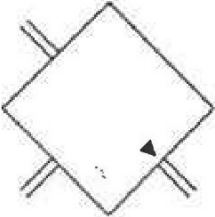
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|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|----------|----------------------|--------------------------------------------------------|------------|
| Blad : 18/22                                                                                                                                                                                     | Putst.nr. : JP0622 | H : 1980 | Lev.dat : 02-07-1998 | Putafm : 0800                                          | Putnr: V51 |
| <div><div>Pvc250 /1650-<br/>h = 180<br/>270°</div><div></div><div>Pvc250 /1650-<br/>h = 180<br/>90°</div></div> |                    |          |                      | ORDERNUMMER : 806.029.2                                |            |
|                                                                                                                                                                                                  |                    |          |                      | Onderbak : 800<br>Opzetstuk 1 : 800<br>Kegelstuk : 380 |            |
|                                                                                                                                                                                                  |                    |          |                      | Stroomprofiel : Ja                                     |            |
|                                                                                                                                                                                                  |                    |          |                      | Maaiveld : 550+                                        |            |
|                                                                                                                                                                                                  |                    |          |                      | Putrand+stellagen : 400                                |            |
|                                                                                                                                                                                                  |                    |          |                      | Bovenkant put : 150+                                   |            |
|                                                                                                                                                                                                  |                    |          |                      | Laagste B.O.K. : 1650-                                 |            |
|                                                                                                                                                                                                  |                    |          |                      | h (+ bodem 120) : 180                                  |            |
|                                                                                                                                                                                                  |                    |          |                      | Tot. hoogte put : 1980                                 |            |
| WAP.                                                                                                                                                                                             | WACO-LIESBOSCH     |          |                      | OPM:                                                   |            |
| Nee                                                                                                                                                                                              | BETON BV           |          |                      |                                                        |            |

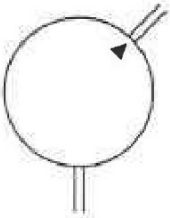
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|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|----------|----------------------|-------------------------|------------|
| Blad : 18/22                                                                                                                                                           | Putst.nr. : JP0622 | H : 1300 | Lev.dat : 02-07-1998 | Putafm : 0800           | Putnr: R50 |
| <p>Pvc250 /1970-<br/>h = 190<br/>315°</p>  <p>Pvc250 /1980-<br/>h = 180<br/>90°</p> |                    |          |                      | ORDERNUMMER : 806.029.2 |            |
|                                                                                                                                                                        |                    |          |                      | Onderbak : 800          |            |
|                                                                                                                                                                        |                    |          |                      | Kegelstuk : 500         |            |
|                                                                                                                                                                        |                    |          |                      | Stroomprofiel : Ja      |            |
|                                                                                                                                                                        |                    |          |                      | Maaveld : 550+          |            |
|                                                                                                                                                                        |                    |          |                      | Putrand+stellagen: 410  |            |
|                                                                                                                                                                        |                    |          |                      | Bovenkant put : 140+    |            |
|                                                                                                                                                                        |                    |          |                      | Laagste B.O.K. : 980-   |            |
|                                                                                                                                                                        |                    |          |                      | h (+ bodem 120) : 180   |            |
|                                                                                                                                                                        |                    |          |                      | Tot. hoogte put : 1300  |            |
| WAP.                                                                                                                                                                   | WACO-LIESBOSCH     |          |                      | OPM:                    |            |
| Nee                                                                                                                                                                    | BETON BV           |          |                      |                         |            |

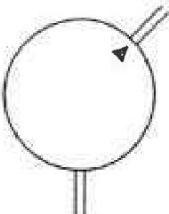
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| Blad : 18/22                                                                                                                                                           | Putst.nr. : JP0622 | H : 1820 | Lev.dat : 02-07-1998 | Putafm : 0800           | Putnr: V52 |
| <p>Pvc250 /1470-<br/>h = 190<br/>315°</p>  <p>Pvc250 /1480-<br/>h = 180<br/>90°</p> |                    |          |                      | ORDERNUMMER : 806.029.2 |            |
|                                                                                                                                                                        |                    |          |                      | Onderbak : 800          |            |
|                                                                                                                                                                        |                    |          |                      | Kegelstuk : 1020        |            |
|                                                                                                                                                                        |                    |          |                      | Stroomprofiel : Ja      |            |
|                                                                                                                                                                        |                    |          |                      | Maaiveld : 550+         |            |
|                                                                                                                                                                        |                    |          |                      | Putrand+stellagen : 390 |            |
|                                                                                                                                                                        |                    |          |                      | Bovenkant put : 160+    |            |
|                                                                                                                                                                        |                    |          |                      | Laagste B.O.K. : 1480-  |            |
|                                                                                                                                                                        |                    |          |                      | h (+ bodem 120) : 180   |            |
|                                                                                                                                                                        |                    |          |                      | Tot. hoogte put : 1820  |            |
|                                                                                                                                                                        |                    |          |                      | OPM:                    |            |
|                                                                                                                                                                        |                    |          |                      |                         |            |
| WAP.                                                                                                                                                                   | WACO-LIESBOSCH     |          |                      |                         |            |
| Nee                                                                                                                                                                    | BETON BV           |          |                      |                         |            |

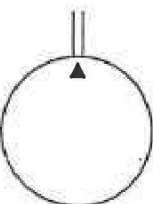


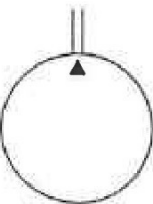
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| Blad : 19/22                                                                                                                                                                                       | Putst.nr. : JP0622         | H : 1300 | Lev.dat : 02-07-1998 | Putafm : 0800                                                                                                                                                                                                                            | Putnr: R51 |
| Pvc250 /970-<br>h = 180<br>315°<br><br><br>Pvc250 /970-<br>h = 180<br>225°<br><br>Pvc250 /970-<br>h = 180<br>135° |                            |          |                      | ORDERNUMMER : 806.029.2<br>Onderbak : 800<br>Kegelstuk : 500<br><br>Stroomprofiel : Ja<br>Maaiveld : 550+<br>Putrand+stellagen : 400<br>Bovenkant put : 150+<br>Laagste B.O.K. : 970-<br>h (+ bodem 120) : 180<br>Tot. hoogte put : 1300 |            |
| WAP.<br>Nee                                                                                                                                                                                        | WACO-LIESBOSCH<br>BETON BV |          |                      | OPM:                                                                                                                                                                                                                                     |            |

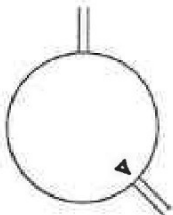
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| Blad : 19/22                                                                                                                                                                                                             | Putst.nr. : JP0622         | H : 1800 | Lev.dat : 02-07-1998 | Putafm : 0900                                                                                                                                                                                                                              | Putnr: V53 |
| Pvc250 Midden/990-<br>h = 660<br>315°<br><br><br>Pvc250 Midden/1470-<br>h = 180<br>225°<br><br>Pvc250 Midden/1470-<br>h = 180<br>135° |                            |          |                      | ORDERNUMMER : 806.029.2<br>Onderbak : 1300<br>Kegelstuk : 500<br><br>Stroomprofiel : Ja<br>Maaiveld : 550+<br>Putrand+stellagen : 400<br>Bovenkant put : 150+<br>Laagste B.O.K. : 1470-<br>h (+ bodem 120) : 180<br>Tot. hoogte put : 1800 |            |
| WAP.<br>Nee                                                                                                                                                                                                              | WACO-LIESBOSCH<br>BETON BV |          |                      | OPM:                                                                                                                                                                                                                                       |            |

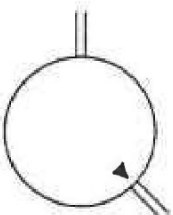
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| Blad : 19/22                                                                                                                                                         | Putst.nr. : JP0622         | H : 1260 | Lev.dat : 02-07-1998 | Putafm : 0800                                                                                                                                                                                                                            | Putnr: R52 |
| <br><br><br>Pvc250 /950-<br>h = 180<br>45°<br><br>Pvc250 /950-<br>h = 180<br>180° |                            |          |                      | ORDERNUMMER : 806.029.2<br>Onderbak : 800<br>Kegelstuk : 460<br><br>Stroomprofiel : Ja<br>Maaiveld : 550+<br>Putrand+stellagen : 420<br>Bovenkant put : 130+<br>Laagste B.O.K. : 950-<br>h (+ bodem 120) : 180<br>Tot. hoogte put : 1260 |            |
| WAP.<br>Nee                                                                                                                                                          | WACO-LIESBOSCH<br>BETON BV |          |                      | OPM:                                                                                                                                                                                                                                     |            |

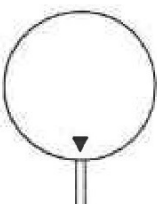
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|----------------------------------------------------------------------------------------------------------------------------|----------------------------|----------|----------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|------------|
| Blad : 20/22                                                                                                               | Putst.nr. : JP0622         | H : 1780 | Lev.dat : 02-07-1998 | Putafm : 0800                                                                                                                                   | Putnr: V54 |
|  <p>Pvc250 /1430-<br/>h = 180<br/>45°</p> |                            |          |                      | ORDERNUMMER : 806.029.2                                                                                                                         |            |
|                                                                                                                            |                            |          |                      | Onderbak : 800                                                                                                                                  |            |
|                                                                                                                            |                            |          |                      | Kegelstuk : 980                                                                                                                                 |            |
|                                                                                                                            |                            |          |                      | Stroomprofiel : Ja                                                                                                                              |            |
|                                                                                                                            |                            |          |                      | Maaiveld : 550+<br>Putrand+stellagen : 380<br>Bovenkant put : 170+<br>Laagste B.O.K. : 1430-<br>h (+ bodem 120) : 180<br>Tot. hoogte put : 1780 |            |
| WAP. Nee                                                                                                                   | WACO-LIESBOSCH<br>BETON BV |          |                      | OPM:                                                                                                                                            |            |

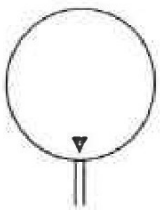
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|---------------------------------------------------------------------------------------------------------------------------|----------------------------|----------|----------------------|------------------------------------------------------------------------------------------------------------------------------------------------|------------|
| Blad : 20/22                                                                                                              | Putst.nr. : JP0622         | H : 1180 | Lev.dat : 02-07-1998 | Putafm : 0800                                                                                                                                  | Putnr: R53 |
|  <p>Pvc250 /850-<br/>h = 180<br/>0°</p> |                            |          |                      | ORDERNUMMER : 806.029.2                                                                                                                        |            |
|                                                                                                                           |                            |          |                      | Onderbak : 800                                                                                                                                 |            |
|                                                                                                                           |                            |          |                      | Kegelstuk : 380                                                                                                                                |            |
|                                                                                                                           |                            |          |                      | Stroomprofiel : Ja                                                                                                                             |            |
|                                                                                                                           |                            |          |                      | Maaiveld : 550+<br>Putrand+stellagen : 400<br>Bovenkant put : 150+<br>Laagste B.O.K. : 850-<br>h (+ bodem 120) : 180<br>Tot. hoogte put : 1180 |            |
| WAP. Nee                                                                                                                  | WACO-LIESBOSCH<br>BETON BV |          |                      | OPM:                                                                                                                                           |            |

|                                                                                                                             |                            |          |                      |                                                                                                                                                 |            |
|-----------------------------------------------------------------------------------------------------------------------------|----------------------------|----------|----------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|------------|
| Blad : 20/22                                                                                                                | Putst.nr. : JP0622         | H : 1620 | Lev.dat : 02-07-1998 | Putafm : 0800                                                                                                                                   | Putnr: V55 |
|  <p>Pvc250 /1270-<br/>h = 180<br/>0°</p> |                            |          |                      | ORDERNUMMER : 806.029.2                                                                                                                         |            |
|                                                                                                                             |                            |          |                      | Onderbak : 800                                                                                                                                  |            |
|                                                                                                                             |                            |          |                      | Kegelstuk : 820                                                                                                                                 |            |
|                                                                                                                             |                            |          |                      | Stroomprofiel : Ja                                                                                                                              |            |
|                                                                                                                             |                            |          |                      | Maaiveld : 550+<br>Putrand+stellagen : 380<br>Bovenkant put : 170+<br>Laagste B.O.K. : 1270-<br>h (+ bodem 120) : 180<br>Tot. hoogte put : 1620 |            |
| WAP. Nee                                                                                                                    | WACO-LIESBOSCH<br>BETON BV |          |                      | OPM:                                                                                                                                            |            |

|                                                                                   |                    |          |                      |                                                                                                                                                |            |
|-----------------------------------------------------------------------------------|--------------------|----------|----------------------|------------------------------------------------------------------------------------------------------------------------------------------------|------------|
| Blad : 21/22                                                                      | Putst.nr. : JP0622 | H : 1260 | Lev.dat : 02-07-1998 | Putafm : 0800                                                                                                                                  | Putnr: R54 |
| Pvc250 /940-<br>h = 180<br>0°                                                     |                    |          |                      | ORDERNUMMER : 806.029.2                                                                                                                        |            |
|  |                    |          |                      | Onderbak : 800<br>Kegelstuk : 460                                                                                                              |            |
| Pvc250 /940-<br>h = 180<br>135°                                                   |                    |          |                      | Stroomprofiel : Ja                                                                                                                             |            |
|                                                                                   |                    |          |                      | Maaiveld : 550+<br>Putrand+stellagen : 410<br>Bovenkant put : 140+<br>Laagste B.O.K. : 940-<br>h (+ bodem 120) : 180<br>Tot. hoogte put : 1260 |            |
| WAP.                                                                              | WACO-LIESBOSCH     |          |                      | OPM:                                                                                                                                           |            |
| Nee                                                                               | BETON BV           |          |                      |                                                                                                                                                |            |

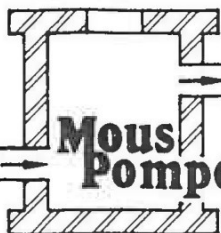
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| Blad : 21/22                                                                       | Putst.nr. : JP0622 | H : 1340 | Lev.dat : 02-07-1998 | Putafm : 0800                                                                                                                                  | Putnr: V56 |
| Pvc250 /970-<br>h = 200<br>0°                                                      |                    |          |                      | ORDERNUMMER : 806.029.2                                                                                                                        |            |
|  |                    |          |                      | Onderbak : 800<br>Kegelstuk : 540                                                                                                              |            |
| Pvc250 /990-<br>h = 180<br>135°                                                    |                    |          |                      | Stroomprofiel : Ja                                                                                                                             |            |
|                                                                                    |                    |          |                      | Maaiveld : 550+<br>Putrand+stellagen : 380<br>Bovenkant put : 170+<br>Laagste B.O.K. : 990-<br>h (+ bodem 120) : 180<br>Tot. hoogte put : 1340 |            |
| WAP.                                                                               | WACO-LIESBOSCH     |          |                      | OPM:                                                                                                                                           |            |
| Nee                                                                                | BETON BV           |          |                      |                                                                                                                                                |            |

|                                                                                     |                    |          |                      |                                                                                                                                                |            |
|-------------------------------------------------------------------------------------|--------------------|----------|----------------------|------------------------------------------------------------------------------------------------------------------------------------------------|------------|
| Blad : 21/22                                                                        | Putst.nr. : JP0622 | H : 1180 | Lev.dat : 02-07-1998 | Putafm : 0800                                                                                                                                  | Putnr: R55 |
|                                                                                     |                    |          |                      | ORDERNUMMER : 806.029.2                                                                                                                        |            |
|  |                    |          |                      | Onderbak : 800<br>Kegelstuk : 380                                                                                                              |            |
| Pvc250 /850-<br>h = 180<br>180°                                                     |                    |          |                      | Stroomprofiel : Ja                                                                                                                             |            |
|                                                                                     |                    |          |                      | Maaiveld : 550+<br>Putrand+stellagen : 400<br>Bovenkant put : 150+<br>Laagste B.O.K. : 850-<br>h (+ bodem 120) : 180<br>Tot. hoogte put : 1180 |            |
| WAP.                                                                                | WACO-LIESBOSCH     |          |                      | OPM:                                                                                                                                           |            |
| Nee                                                                                 | BETON BV           |          |                      |                                                                                                                                                |            |

|                                                                                                                            |                            |          |                      |                                   |            |
|----------------------------------------------------------------------------------------------------------------------------|----------------------------|----------|----------------------|-----------------------------------|------------|
| Blad : 22/22                                                                                                               | Putst.nr. : JP0622         | H : 1180 | Lev.dat : 02-07-1998 | Putafm : 0800                     | Putnr: V57 |
|  <p>Pvc250 /850-<br/>h = 180<br/>180°</p> |                            |          |                      | ORDERNUMMER : 806.029.2           |            |
|                                                                                                                            |                            |          |                      | Onderbak : 800<br>Kegelstuk : 380 |            |
|                                                                                                                            |                            |          |                      | Stroomprofiel : Ja                |            |
|                                                                                                                            |                            |          |                      | Maaiveld : 550+                   |            |
|                                                                                                                            |                            |          |                      | Putrand+stellagen : 400           |            |
|                                                                                                                            |                            |          |                      | Bovenkant put : 150+              |            |
|                                                                                                                            |                            |          |                      | Laagste B.O.K. : 850-             |            |
|                                                                                                                            |                            |          |                      | h (+ bodem 120) : 180             |            |
|                                                                                                                            |                            |          |                      | Tot. hoogte put : 1180            |            |
| WAP.<br>Nee                                                                                                                | WACO-LIESBOSCH<br>BETON BV |          |                      | OPM:                              |            |







# Mous Pompenbouw b.v. Balk

## Gegevensblad afvoerpomp

### Pomp

Fabrikaat : ABS  
Type : AS 0840  
Toerental : 2900 o.p.m.  
Kogeldoorlaat : 30 mm.  
Debiet : 10 m<sup>3</sup>/h /  
Totale opvoerhoogte : 17 mwk  
Rendement : 25 %  
Benodigd vermogen : 1,9 kW  
Perslaansluiting : 50 mm.  
Gewicht : 40 kg.  
Aansluittype : 1-kanaal

### Elektromotor

Fabrikaat : ABS  
Type : M26/2 D  
Vermogen vollast : 2,6 kW  
Motorspanning : 400 V  
Toerental : 2900 o.p.m.  
Vollaststroom : 5,6 A  
Max.aanloopstroom : 16 A  
Rendement vollast : 75,6 %  
Cos phi vollast : 0,88  
Uitvoering IP : 68  
Isolatieklasse : F  
Aanloopmethode : ster-driehoek

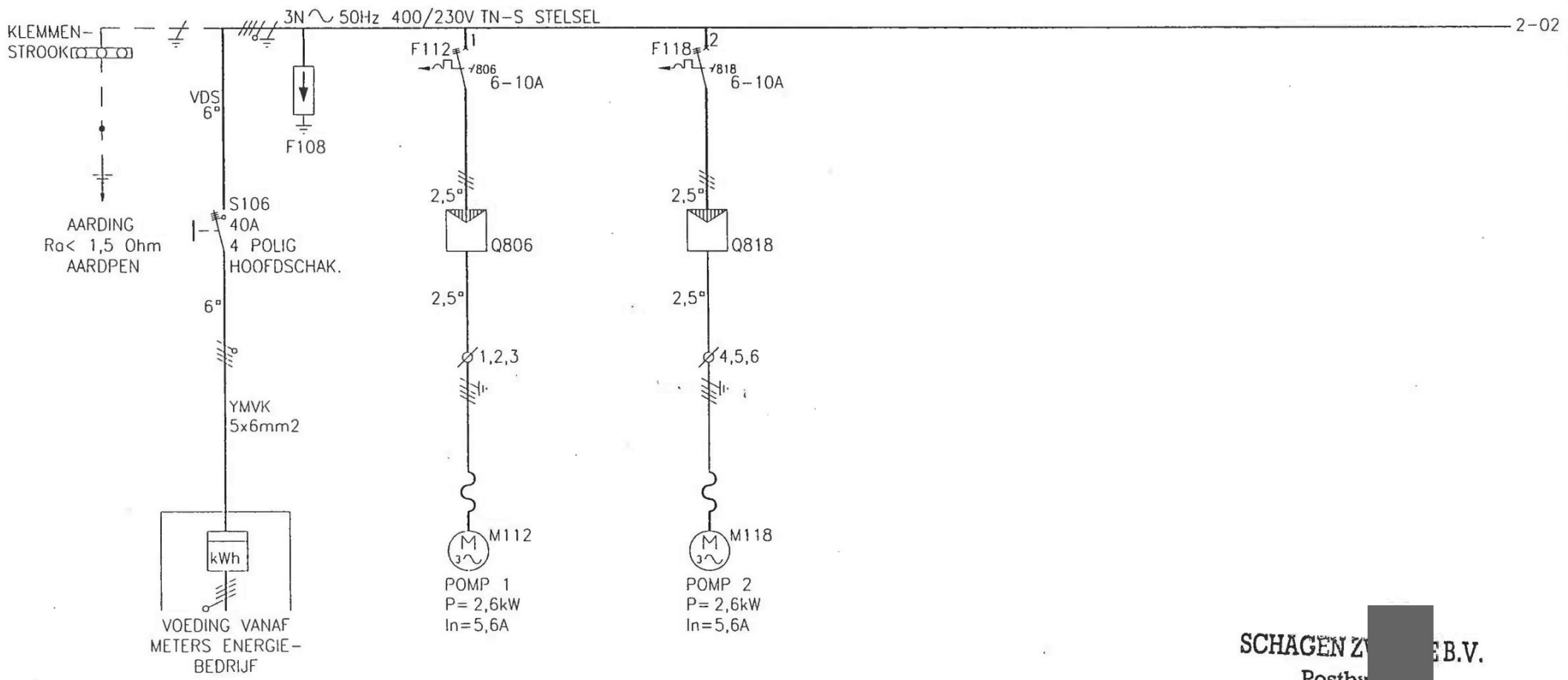
Water in olie beveiliging : nee  
Thermische beveiliging : nee  
Koelmantel : nee

### Materialen

Pomphuis : GG 25  
Waaier : GG 25  
Pompas : st. 1.4021

### Bijlagen

Maatschetsen nr. : -  
Grafiek nr. : -



TOTAAL OPGESTELD VERMOGEN; 4 kVA  
GELIJKTIJDIG AFGENOMEN VERMOGEN; 4 kVA  
ADRES; B'PLAN BARSBEKERBINNENPOLDER  
ZWARTSLUIS

SCHAGEN ZWOLLE B.V.  
Postbus  
8000 AP

8/7/98

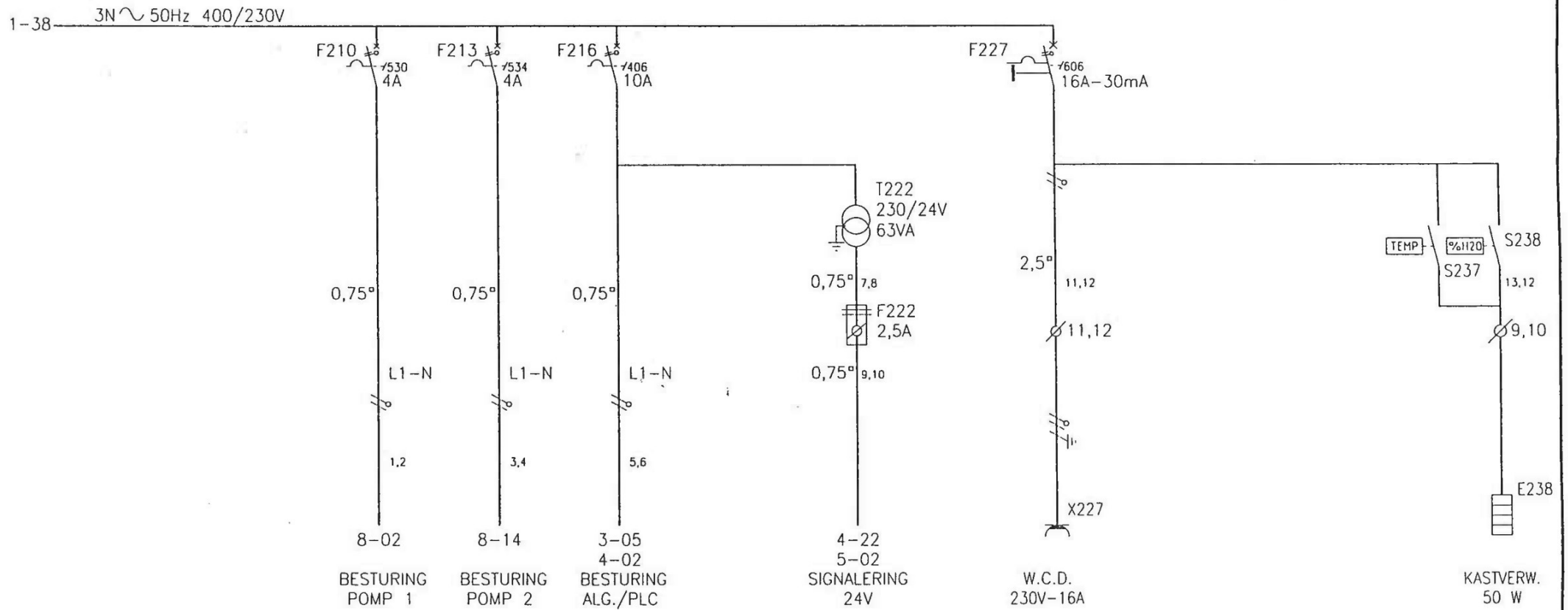
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| Datum van wijziging |            |           |
| Edition A:          | 03-07-1998 | Edition D |
| Edition B:          |            | Edition E |
| Edition C:          |            | Rev       |
| Drawing No:         | P-980328   | Sheet:    |
| Edition             |            | 1         |

MOUS POMPENBOUW B.V.  
Tj. de Boersstraat 14 Balk tel; 0514-603943\*

Design: P. SWART Date: 28-05-1998  
HOOFDSTROOMSCHEMA

SCHAGEN ZWOLLE  
RG BARSBEKERBINNENPOLDER ZWARTSLUIS

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38



Datum van wijziging

Edition A. 03-07-1998

Edition D.

Edition B.

Edition E.

Edition C.

Rev

Drawing No.

P-980328

Sheet

2

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Design: P. SWART

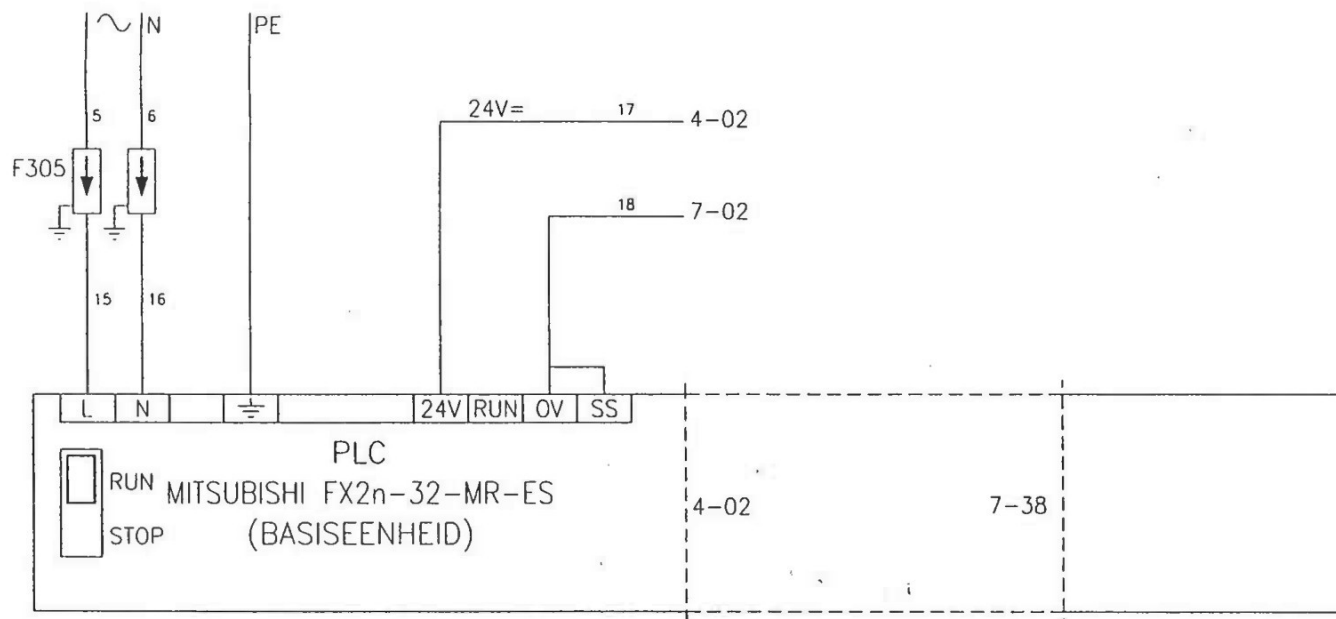
Date: 28-05-1998

HOOFDSTROOMSCHEMA

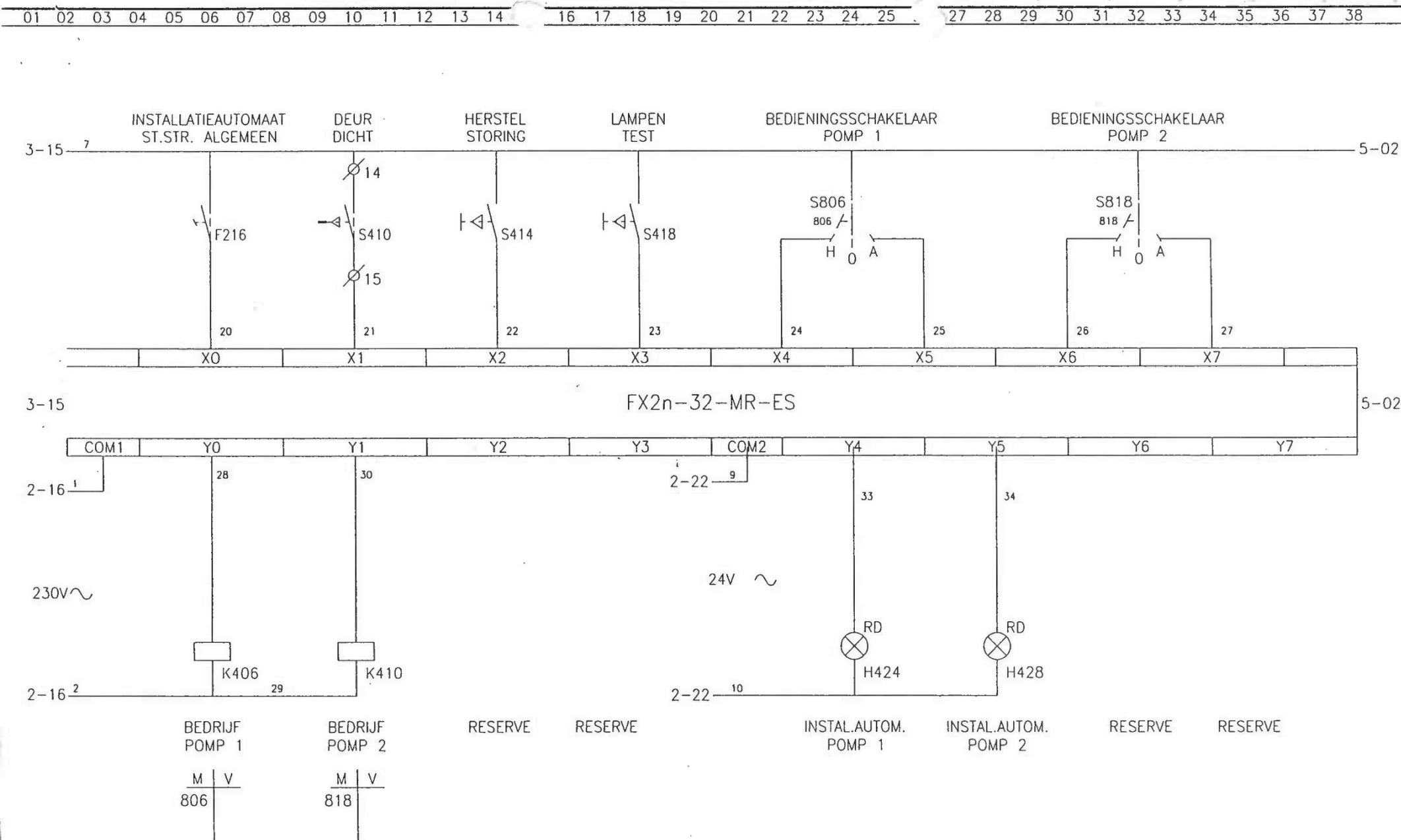
SCHAGEN ZWOLLE  
RG BARSBEBERBINNENPOLDER ZWARTSLUIS



230V ~  
2-16



|                 |            |     |
|-----------------|------------|-----|
| NIVEAU PEILEN:  |            |     |
| HOOGWATER       | -0.50      | NAP |
| INSCHAKELPEIL 2 |            | NVT |
| INSCHAKELPEIL 1 | -2.41      | NAP |
| UITSCHAKELPEIL  | -2.70      | NAP |
| LAAGWATER       | -2.80      | NAP |
| BODEM           | -3.00      | NAP |
|                 |            |     |
| DATUM           | 03-07-1998 |     |



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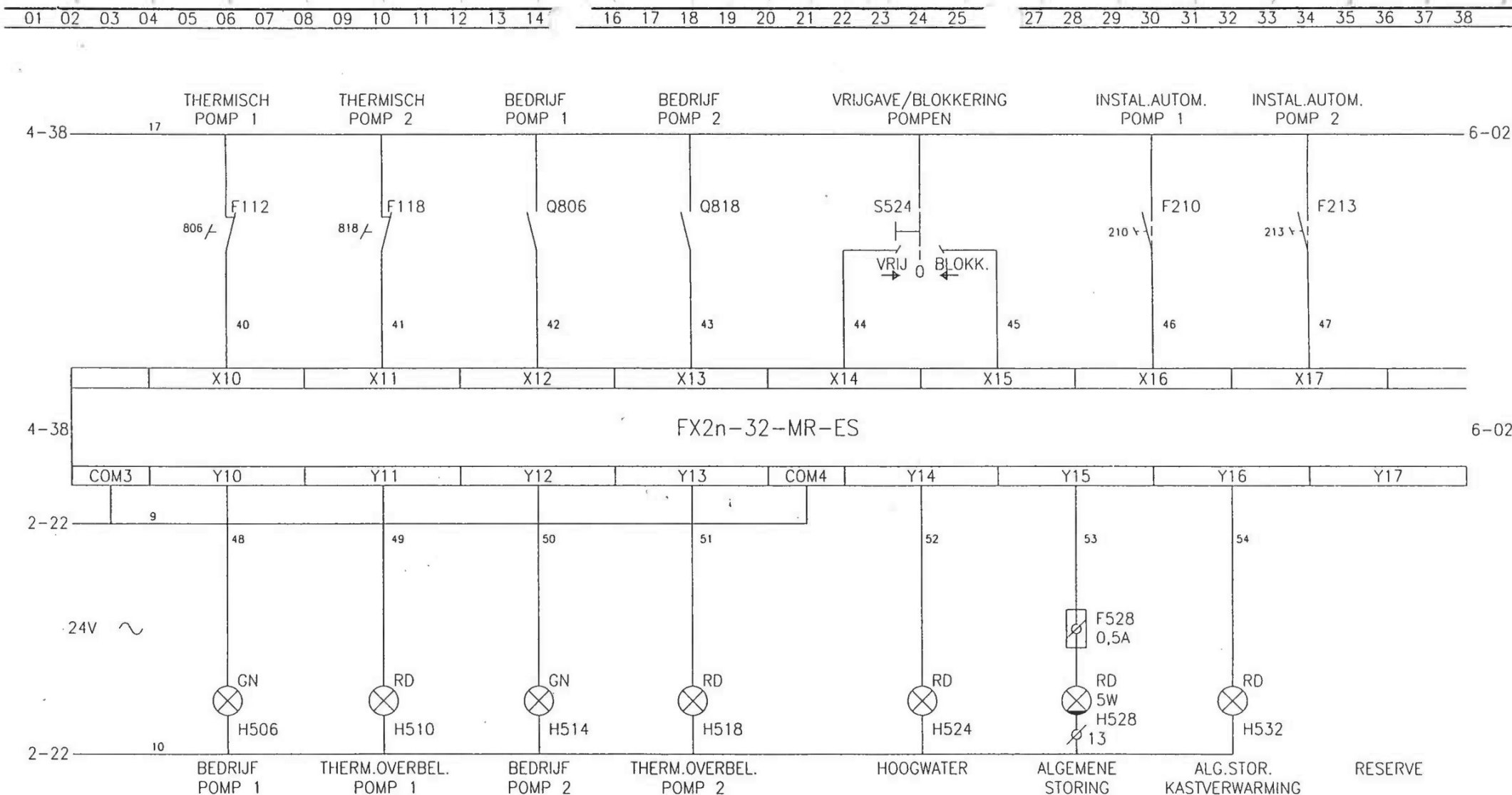
Tj. de Boerstraat 14 Bolk tel; 0514-603943\*

Design: P. SWART

Date: 28-05-1998

STUURSTROOMSCHEMA

SCHAGEN ZWOLLE  
RG BARSBEKERBINNENPOLDER ZWARTSLUIS



|                                                                     |  |                   |  |                  |  |                       |  |                                     |  |                       |  |
|---------------------------------------------------------------------|--|-------------------|--|------------------|--|-----------------------|--|-------------------------------------|--|-----------------------|--|
| MOUS POMPENBOUW B.V.<br>Tj. de Boerstraat 14 Balk tel; 0514-603943* |  | Design: P. SWART  |  | Date: 28-05-1998 |  | SCHAGEN ZWOLLE        |  | RG BARSBEKERBINNENPOLDER ZWARTSLUIS |  | Datum van wijziging   |  |
|                                                                     |  | STUURSTROOMSCHEMA |  | alt. P. J. J. g. |  | Edition A: 03-07-1998 |  | Edition D                           |  | Edition A: 03-07-1998 |  |
|                                                                     |  |                   |  |                  |  |                       |  | Edition B:                          |  | Edition B:            |  |
|                                                                     |  |                   |  |                  |  |                       |  | Edition C:                          |  | Edition E:            |  |
|                                                                     |  |                   |  |                  |  |                       |  |                                     |  | Drawing No:           |  |
|                                                                     |  |                   |  |                  |  |                       |  |                                     |  | P-980328              |  |
|                                                                     |  |                   |  |                  |  |                       |  |                                     |  | Edition:              |  |
|                                                                     |  |                   |  |                  |  |                       |  |                                     |  | Rev :                 |  |
|                                                                     |  |                   |  |                  |  |                       |  |                                     |  | Sheet:                |  |
|                                                                     |  |                   |  |                  |  |                       |  |                                     |  | 5                     |  |

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INSTAL.AUTOM.  
KASTVERW.

5-38

17

RESERVE

RESERVE

RESERVE

RESERVE

RESERVE

RESERVE

RESERVE

7-02

F227

227

60

5-38

X0/X20

X1/X21

X2/X22

X3/X23

X4/X24

X5/X25

X6/X26

X7/X27

FX2n-16EX-ES/UL

7-02

X1/X30

X2/X31

X3/X32

X4/X34

X5/X35

X6/X36

X7/X37

X8/X38

RESERVE

RESERVE

RESERVE

RESERVE

RESERVE

RESERVE

RESERVE

RESERVE

Datum van wijziging

Edition A: 03-07-1998

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Edition B:

Edition E:

Edition C:

Rev :

IOUS POMPENBOUW B.V.

de Boerstraat 14 Balk tel; 0514-603943\*

Design: P. SWART

Date: 28-05-1998

STUURSTROOMSCHEMA

SCHAGEN ZWOLLE  
RG BARSEKERBINNENPOLDER ZWARTSLUIS

Drawing No:

P-980328

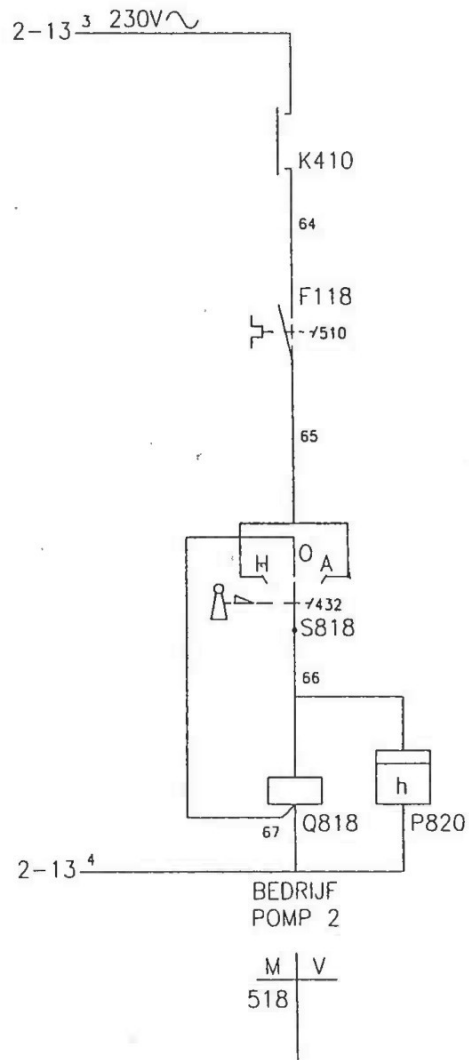
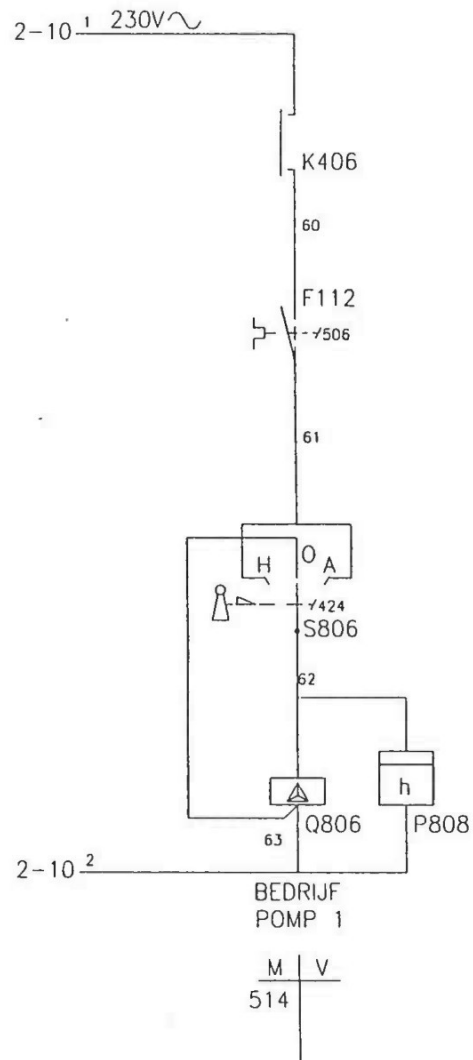
Sheet:

6

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VANAF METING  
ENERGIELEV. BEDRIJF

YMKV 5x6 mm<sup>2</sup>  
PG21

RECHTSTREEKS AAN-  
SLUITEN OP S106

AARDING

COP.P.W. 1/2"

25mm<sup>2</sup>

KOPPELEN AAN  
METALEN KAST

POMP 1  
M118

H05RRF4G1,5mm<sup>2</sup>

PG21 SPEC

POMP 2  
M112

H05RRF4G1,5mm<sup>2</sup>

PG21 SPEC

NIVEAU METING  
B703-U703

AANGEG. KABEL

VEGA O.K.

CYflex 3x0,75mm<sup>2</sup>

PG13,5

PG11

160x120

VERWARMING  
E238

EDRATEEN 3x1,5mm<sup>2</sup>

PG11

WCD 220V  
X227

YMKV 3x2,5mm<sup>2</sup>

PG13,5

ALG.STOR.LAMP  
H528

H05RR-F2G1,5

PG11

DEURSCHAK.  
S410

YMKV 2x1,5mm<sup>2</sup>

PG11

BOVEN IN KAST

IOUS POMPENBOUW B.V.  
de Boersloot 14 Bolk tel: 0514-603943\*

Design: P. SWART

Date: 28-05-1998

KLEMMENTEKENING

SCHAGEN ZWOLLE  
RG BARSBEKERBINNENPOLDER ZWARTSLUIS

Datum van wijziging

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Edition E:

Rev :

Drawing No:

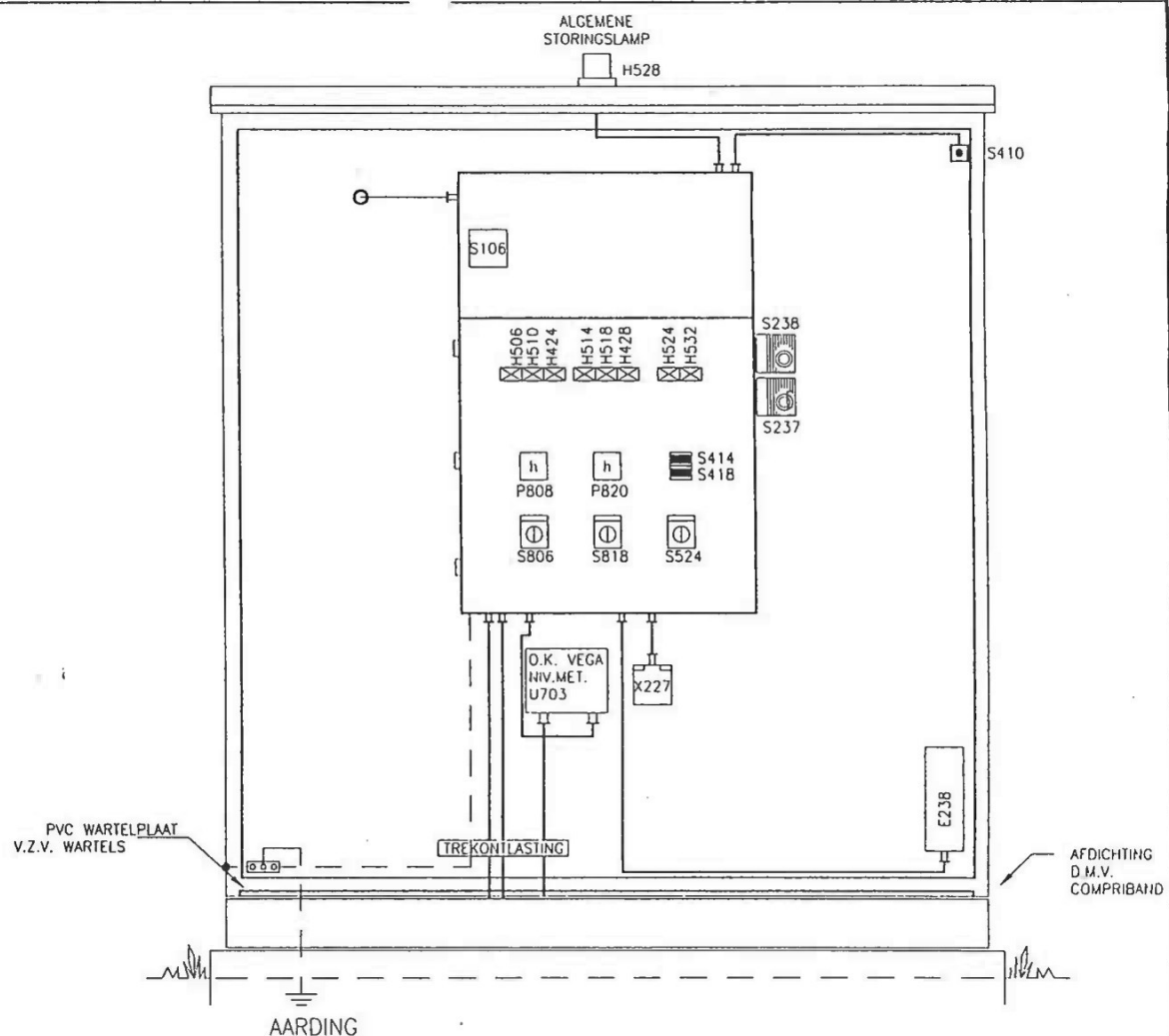
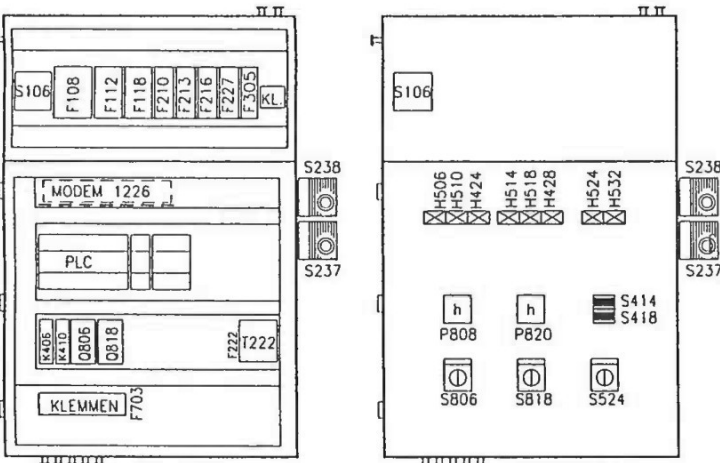
P-980328

Sheet:

9

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01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38



**BUITENOPSTELLINGSKAST**

**SCHAKELKAST;**

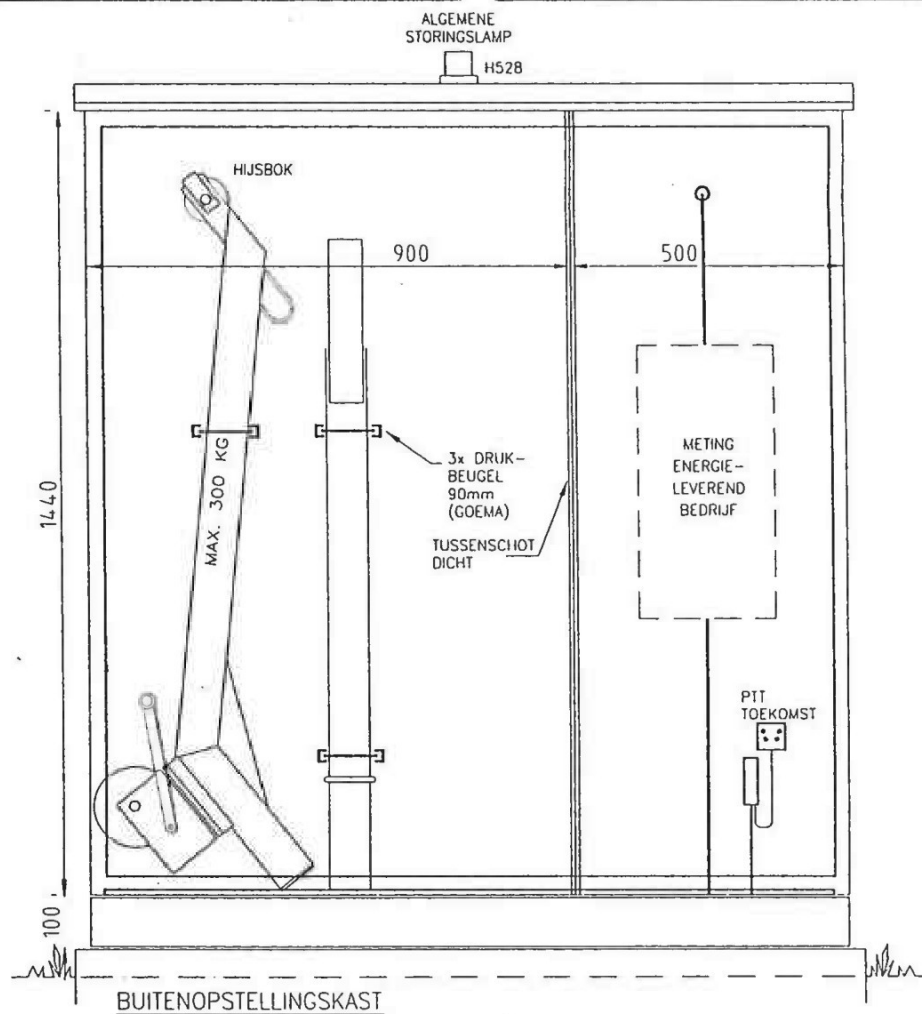
FABRIKAAT HES  
 TYPE E5427+E5454H  
 MATERIAAL KUNSTSTOF  
 KLEUR GRIJS/TRANSPARANT  
 AFMETINGEN 810x540x205mm (HxBxD)

FABRIKAAT; MOUS  
 TYPE; SPECIAAL DONKERGROEN RAL6005  
 AFMETINGEN; 14,40x14,00x6,50 (HxBxD)  
 MATERIAAL; RVS 2mm  
 SLOT; LIPS KESO 22mm & YC CIL.  
 KAST V.Z.V. STALEN TEKENINGHOUDER  
 EN PVC WARTELPLAAT

|                                                                                        |  |  |                                                                                                             |  |  |                                                                          |  |  |
|----------------------------------------------------------------------------------------|--|--|-------------------------------------------------------------------------------------------------------------|--|--|--------------------------------------------------------------------------|--|--|
| <div>MOUS POMPENBOUW B.V.</div> <div>Tj. de Boerstroot 14 Balk tel; 0514-603943*</div> |  |  | <div>Datum van wijziging</div> <div>Edition A: 03-07-1998</div> <div>Edition B:</div> <div>Edition C:</div> |  |  | <div>Edition D:</div> <div>Edition E:</div> <div>Rev :</div>             |  |  |
|                                                                                        |  |  | <div>Design: P. SWART</div> <div>Date: 28-05-1998</div>                                                     |  |  | <div>Drawing No:</div> <div>P-980328</div>                               |  |  |
|                                                                                        |  |  | <div>KASTINDELING</div>                                                                                     |  |  | <div>SCHAGEN ZWOLLE</div> <div>RG BARSBEKERBINNENPOLDER ZWARTSLUIS</div> |  |  |
|                                                                                        |  |  | <div>RG BARSBEKERBINNENPOLDER ZWARTSLUIS</div>                                                              |  |  | <div>Sheet:</div> <div>10</div>                                          |  |  |



01 02 03 04 05 06 07 08 09 10 11 12 13 14 16 17 18 19 20 21 22 23 24 25 27 28 29 30 31 32 33 34 35 36 37 38



FABRIKAAT; MOUS  
 TYPE; SPECIAAL DONKERGROEN RAL6005  
 AFMETINGEN; 1440x1400x650 (HxBxD)  
 MATERIAAL; RVS 2mm  
 SLOT; ABUS & EGD CIL.  
 KAST V.Z.V. STALEN TEKENINGHOUDER  
 EN PVC WARTELPLAAT

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MOUS POMPENBOUW B.V.

j. de Boerstraat 14 Balk tel; 0514-603943\*

Design: P. SWART

Date: 28-05-1998

KASTINDELING ACHTERZIJDE

SCHAGEN ZWOLLE  
 RG BARSBEBERBINNENPOLDER ZWARTSLUIS

Edition:

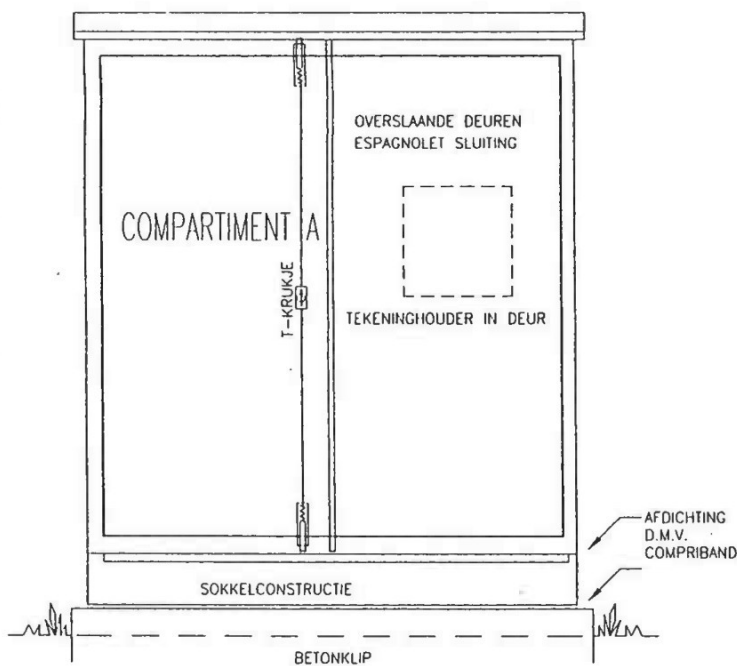
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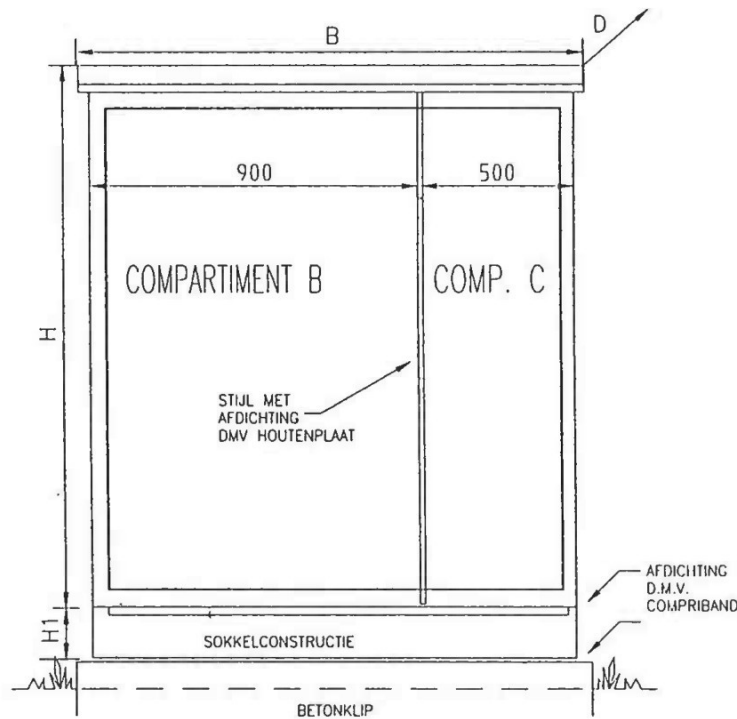
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27 28 29 30 31 32 33 34 35 36 37 38

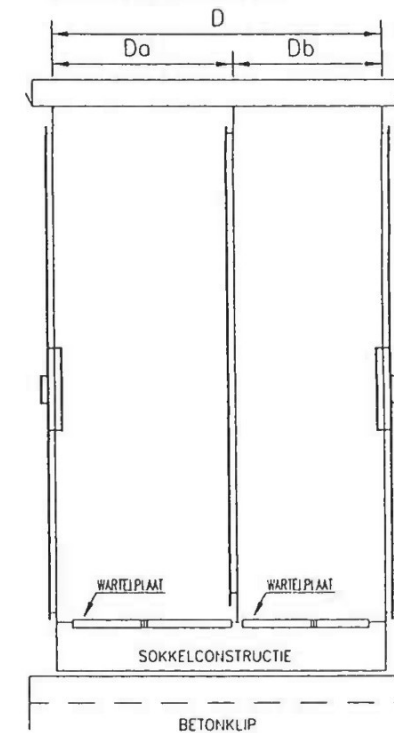
## VOORAANZICHT



## ACHTERAANZICHT



## ZIJAAANZICHT



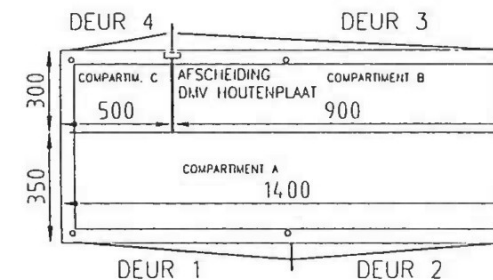
## BUITENOPSTELLINGSKAST

FABRIKAAT: MOUS  
 TYPE: SPECIAAL  
 AFMETINGEN: 1440x1400x650 (HxBxD)  
 COMPARTIMENTEN: 3  
 PLINTKONSTRUCTIE: U-PROFIEL 100mm HOOG  
 MATERIAAL: RVS 304 2mm  
 SLOT COMP. A: LIPS KESO 22mm  
 SLOT COMP. B: LIPS KESO 22mm  
 1e OPENGAANDE DEUR: COMP A = DEUR 2  
 DEUR VERGREDELING: NVT  
 UITZETHOUDERS: ELKE DEUR  
 DAK: AFLOPEND-2Gr+VENTILATIE  
 LAKBEHANDELING: IN/UITWENDIG GESPOTEN RAL 6005  
 LAKBEHANDELING: AFLAK POLYURETHAAN LAK  
 LAAGDIKTE: 70 MIRCON

SLEUTELKASTJE  
 MONTAGEPLAAT  
 TEKENINGHOUDER:  
 GAT ALG.STOR.LAMP:  
 BEVEST.TL-ARMATUUR:  
 BEVEST.DEURSCHAK.:  
 VENTILATIE:  
 WARTELPLATEN:  
 DIVERSEN 1:  
 DIVERSEN 2:  
 DIVERSEN 3:

N.V.T.  
 WPB HECHTHOUT 15mm  
 VAN TOEPASSING  
 VAN TOEPASSING  
 VAN TOEPASSING  
 VAN TOEPASSING  
 DAK REGENINSLAG DICT  
 VAN TOEPASSING  
 COMPARTIMENT C V.Z.V. SLOT YC  
 COMP B & C GESCHIEDEN UITVOEREN  
 DEUR 3 V.Z.V. EXTRA VERSTEVING

## BOVENAANZICHT



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i. de Boersstraat 14 Bolk tel; 0514-603943\*

Design: P. SWART

Date: 28-05-1998

CONSTRUCTIE BOK

SCHAGEN ZWOLLE  
RG BARSBEBERBINNENPOLDER ZWARTSLUIS

## AANRAKINGS VEILIGHEID

|                                     |                       |
|-------------------------------------|-----------------------|
| <input checked="" type="checkbox"/> | DOORZICHTIGE PLAAT    |
| <input checked="" type="checkbox"/> | GRIJZE PLAAT          |
| <input type="checkbox"/>            | STICKER MET PIJL      |
| <input type="checkbox"/>            | AFSCHERM. F.O.        |
| <input type="checkbox"/>            | AFSCHERM. SOFTSTARTER |
| <input type="checkbox"/>            |                       |
| <input type="checkbox"/>            |                       |

## AFSTAND GOOT

|                                     |                              |
|-------------------------------------|------------------------------|
| <input checked="" type="checkbox"/> | D.Z. KAST VOLGENS TEKENING   |
| <input type="checkbox"/>            | PL.ST. KAST VOLGENS TEKENING |
| <input type="checkbox"/>            | D.Z. KAST .... mm            |
| <input type="checkbox"/>            | PL.ST. KAST .... mm          |
| <input type="checkbox"/>            | KUNSTSTOFKAST VOLG. TEK.     |
| <input type="checkbox"/>            |                              |
| <input type="checkbox"/>            |                              |

## DIVERSEN

|                                     |                         |
|-------------------------------------|-------------------------|
| <input checked="" type="checkbox"/> | OVERGANGSKAST(EN)       |
| <input type="checkbox"/>            | REGENKAPJE(S)           |
| <input type="checkbox"/>            | BESCHERMING KAP BUITEN  |
| <input type="checkbox"/>            |                         |
| <input type="checkbox"/>            |                         |
| <input type="checkbox"/>            | KATHODISCHE BESCHERMING |
| <input type="checkbox"/>            | BLIKSEMBEV. LEV DERDEN  |

## AARDING

|                                     |                            |
|-------------------------------------|----------------------------|
| <input type="checkbox"/>            | AARDRAIL TYPE WOHLER       |
| <input type="checkbox"/>            | AARDRAIL TYPE PHOENIX      |
| <input type="checkbox"/>            | PEN RAIL                   |
| <input type="checkbox"/>            | AARDING RINGLEIDING        |
| <input type="checkbox"/>            | DIEPTE AARDING MOUS        |
| <input checked="" type="checkbox"/> | DIEPTE AARDING SPECIAAL    |
| <input checked="" type="checkbox"/> | DIEPTE AARDING LEV. DERDEN |
| <input type="checkbox"/>            | KATHODISCHE BESCHERM.      |

## BEDRADING

|                                     |                              |
|-------------------------------------|------------------------------|
| <input type="checkbox"/>            | SEPARAAT LICHT/KRACHT        |
| <input type="checkbox"/>            | AFSCHERMING 4-20mA/0-10V     |
| <input type="checkbox"/>            | VOED. VANAF KL.STR.SEPARAAT  |
| <input type="checkbox"/>            |                              |
| <input checked="" type="checkbox"/> | BEDRADING ST.STR.+SIGN. 0,75 |
| <input type="checkbox"/>            | BEDRADING ST.STR.+SIGN. 1,0  |
| <input type="checkbox"/>            | BEDRADING ST.STR.+SIGN. 1,5  |

## RESOPAL PLAAT

|                                     |                 |
|-------------------------------------|-----------------|
| <input type="checkbox"/>            | INGANGEN        |
| <input type="checkbox"/>            | UITGANGEN       |
| <input checked="" type="checkbox"/> | DATA REGISTERS  |
| <input type="checkbox"/>            | IN POMPPUT      |
| <input type="checkbox"/>            | IN POMPENKELDER |
| <input type="checkbox"/>            |                 |
| <input type="checkbox"/>            |                 |

## ADER HULSJES

|                                     |                             |
|-------------------------------------|-----------------------------|
| <input type="checkbox"/>            | DRAADBUSJES PHOENIX of T.M. |
| <input type="checkbox"/>            | KLEMKO                      |
| <input checked="" type="checkbox"/> | AMP                         |
| <input type="checkbox"/>            | SCOTCH 3M                   |
| <input type="checkbox"/>            |                             |
| <input type="checkbox"/>            |                             |

## CODERING

|                                     |                            |
|-------------------------------------|----------------------------|
| <input checked="" type="checkbox"/> | RESOPAL + SPREIDNIETJES    |
| <input type="checkbox"/>            | P-TOUCH                    |
| <input checked="" type="checkbox"/> | FRONT RESOPAL + SPREIDN.   |
| <input type="checkbox"/>            | LENZEN/DRUKKNOP GRAVEREN   |
| <input checked="" type="checkbox"/> | CODERING OP DRAADGOOT      |
| <input type="checkbox"/>            | CODERING OP COMPONENT      |
| <input checked="" type="checkbox"/> | COMPONENTEN B.O.K. RESOPAL |

## WARTELS

|                                     |                          |
|-------------------------------------|--------------------------|
| <input checked="" type="checkbox"/> | STANDAARD DIN 46320      |
| <input type="checkbox"/>            | HSK-K TYPE VAST LOPER    |
| <input type="checkbox"/>            | HSK-K TYPE DICHTRING     |
| <input type="checkbox"/>            | TROMPET                  |
| <input type="checkbox"/>            | TROMPET + TREKONTLASTING |
| <input type="checkbox"/>            |                          |
| <input type="checkbox"/>            |                          |

## ADER KODERING

|                                     |                          |
|-------------------------------------|--------------------------|
| <input checked="" type="checkbox"/> | DRAADNUMMERS             |
| <input type="checkbox"/>            | COMPONENTENNUMMER        |
| <input type="checkbox"/>            | KABELADERS               |
| <input type="checkbox"/>            | KABEL                    |
| <input checked="" type="checkbox"/> | DRAADCODERING WEIDMULLER |
| <input type="checkbox"/>            |                          |
| <input type="checkbox"/>            | HOOFDSTROOM              |
| <input checked="" type="checkbox"/> | STUURSTROOM              |

## DIVERSEN

|                                     |                          |
|-------------------------------------|--------------------------|
| <input checked="" type="checkbox"/> | TREKONTLASTING RAIL      |
| <input type="checkbox"/>            | RESERVE DRADEN NAAR DEUR |
| <input type="checkbox"/>            |                          |
| <input type="checkbox"/>            |                          |
| <input type="checkbox"/>            |                          |
| <input type="checkbox"/>            |                          |
| <input type="checkbox"/>            |                          |

## B.O.K.

|                                     |                       |
|-------------------------------------|-----------------------|
| <input checked="" type="checkbox"/> | TL VERLICHTING        |
| <input checked="" type="checkbox"/> | DEURSCHAKELAAR        |
| <input type="checkbox"/>            | VENTILATIE SPECIAAL   |
| <input type="checkbox"/>            | ISOLATIE SPECIAAL     |
| <input type="checkbox"/>            | AANSL. BLIKSEMBEV.    |
| <input checked="" type="checkbox"/> | STALEN TEKENINGHOUDER |
| <input checked="" type="checkbox"/> | PVC WARTELPLAAT       |

## KLEURCODE BEDRADING

|                         |          |              |
|-------------------------|----------|--------------|
| HOOFDSTROOM             |          |              |
| FASEN                   | 380V ~   | ZWART        |
| NUL                     | 380V ~   | BLAUW        |
| LICHT                   |          |              |
| FASE                    | 220V ~   | BRUIN        |
| NUL                     | 220V ~   | BLAUW        |
| SCHAKELDRAAD            | 220V ~   | ZWART        |
| STUURSTROOM             |          |              |
| FASE                    | 220V ~   | ZWART        |
| NUL                     | 220V ~   | BLAUW        |
| SCHAKELDRAAD            | 220V ~   | ZWART        |
| SIGNALERING/STUURSTROOM |          |              |
| FASE                    | 24V ~    | ROOD         |
| NUL                     | 24V ~    | ROOD         |
| INGANGEN PLC            |          |              |
| PLUS                    | 24V ---  | VIOLET       |
| MIN                     | 24V ---  | VIOLET       |
| SIGNALERING/STUURSTROOM |          |              |
| PLUS                    | 24V ---  | BLAUW        |
| MIN                     | 24V ---  | BLAUW        |
| MEETSIGNALLEN           | DIVERSEN | GEEL         |
| 2 ADERS AFGESCH.        |          | BLAUW 2x0,75 |
| 1 ADER AFGESCH.         |          | GRUIS 1x0,75 |
| 0-20mA                  |          | TRANSPARANT  |
| 4-20mA                  |          | TRANSPARANT  |
| 0-10V                   |          | TRANSPARANT  |
| STROOMTRAFO-AMP.METER   |          | GRUIS        |
| INTRINSIEK-VEILIG       |          | LICHT-BL.    |
| POTENTIAL VRIJ          |          | LICHT-BL.    |
| VREEMDE SPANNING        |          | ORANJE       |
| KONTAKTEN ALARMELDERS   |          | WIT          |
| AARDE                   |          | GROEN/GEEL   |
|                         |          |              |
|                         |          |              |
|                         |          |              |
|                         |          |              |

## EXPLOSIE VEILIG

|                          |                         |
|--------------------------|-------------------------|
| <input type="checkbox"/> | AANSLUITEN KLIKSON      |
| <input type="checkbox"/> | O.K. EXPLOSIE VEILIG    |
| <input type="checkbox"/> | W.S. EXPLOSIE VEILIG    |
| <input type="checkbox"/> | WARTELS EXPLOSIE VEILIG |
| <input type="checkbox"/> | WIPPER EXPLOSIE VEILIG  |
| <input type="checkbox"/> | B.O.K. IN ZONE ..       |
| <input type="checkbox"/> |                         |
| <input type="checkbox"/> |                         |

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MOUS POMPENBOUW B.V.

j. de Boerstraat 14 Balk tel; 0514-603943\*

Design: P. SWART

Date: 28-05-1998

MONTAGEVOORSCHRIFTEN

SCHAGEN ZWOLLE  
RG BARSBEBERBINNENPOLDER ZWARTSLUIS



Mous Pompenbouw b.v. Balk Tel. 0514-603943\* Fax. 0514-603820

## Materiaallijst Electricisch

| Opdrachtgever : Schagen Zwolle B.V.                   |      |                        |                |                                                  |   |
|-------------------------------------------------------|------|------------------------|----------------|--------------------------------------------------|---|
| Omschrijving : RG Barsbekerbinnenpolder te Zwartsluis |      |                        |                |                                                  |   |
| Project : 980328                                      |      | Datum : 29-05-98       |                | Blz. : 1                                         |   |
| Tekenaar : [REDACTED]                                 |      | Revisiedatum : 3-07-98 |                | Revisienr : A                                    |   |
| Code                                                  | Srt. | Aantal                 | Fabriikaat     | Omschrijving                                     | B |
|                                                       |      | 9,00                   |                |                                                  |   |
|                                                       | BI   | 1,00 Stuks             |                | Wartel glasv.vst.polym. PG11 korte tap           |   |
|                                                       | BI   | 2,00 Stuks             |                | Wartel glasv.vst.polym. PG13,5 korte tap         |   |
|                                                       | BI   | 1,00 Stuks             |                | Wartel glasv.vst.polym. PG16 korte tap           |   |
|                                                       | BI   | 1,00 Stuks             |                | Wartel glasv.vst.polym. PG21 korte tap           |   |
|                                                       | BI   | 2,00 Stuks             |                | Wartel+uienring OBO PG21                         |   |
|                                                       | BI   | 1,00 Stuks             |                | Wartelmoer PG11                                  |   |
|                                                       | BI   | 2,00 Stuks             |                | Wartelmoer PG13,5                                |   |
|                                                       | BI   | 1,00 Stuks             |                | Wartelmoer PG16                                  |   |
|                                                       | BI   | 3,00 Stuks             |                | Wartelmoer PG21                                  |   |
| F112 F118                                             | BI   | 2,00 Stuks             | ABB            | Motorbev. schak. M25-TM 6 -10A 1m+1v             | J |
| F210 F213 F216                                        | BI   | 4,00 Stuks             | ABB            | Hulpcontactblok S2...H11 1m+1v                   |   |
| F227                                                  |      |                        |                |                                                  |   |
| F210 F213                                             | BI   | 2,00 Stuks             | ABB            | Automaat S271 K4NA 1P+N                          | J |
| F216                                                  | BI   | 1,00 Stuks             | ABB            | Automaat S271 K10NA 1P+N                         | J |
| F227                                                  | BI   | 1,00 Stuks             | ABB            | Multi-stotz DS 651 B16 30mA                      |   |
| Q806 Q818                                             | BI   | 2,00 Stuks             | ABB            | Magn.schak B9-30-10 220V 4kW                     | J |
| S806 S818                                             | BI   | 2,00 Stuks             | Abus           | ABUS hangslot No 85/20 GL HK0196                 | J |
|                                                       |      |                        |                | <u>gelijksluitend</u>                            |   |
| DIV                                                   | BI   | 8,00 Stuks             | EAO            | Signaalarmatuur direkt 02-021.001                | J |
| S414 S418                                             | BI   | 2,00 Stuks             | EAO            | Drukknop 1WC onverl 02-611.011                   | J |
| S106                                                  | BI   | 1,00 Stuks             | EGA            | Inspektievenster norm. klapdeksel 4M             | J |
| T222                                                  | BI   | 1,00 Stuks             | ETI            | ETI CT126NN 230/24V 63VA                         | J |
| P808 P820                                             | BI   | 2,00 Stuks             | Faget          | Urenteller UIS48 5 cijferig 230Vac 50Hz          | J |
|                                                       | BI   | 1,00 Stuks             | HES            | Kast + transp. deksel 540x270x170                | J |
|                                                       | BI   | 1,00 Stuks             | HES            | Kast + transp. deksel 540x540x205                | J |
|                                                       | BI   | 1,00 Stuks             | HES            | Pertinax montagepl. 540x270                      | J |
|                                                       | BI   | 1,00 Stuks             | HES            | Pertinax montagepl. 540x540                      | J |
| S106                                                  | BI   | 1,00 Stuks             | Holec          | Lastscheider Dumeco DMM 40/4 40Amp 4polig 32570  | J |
| S806 S818                                             | BI   | 2,00 Stuks             | Kraus & Naimer | Schakelaar CG8-NLN139-622-E-SO-V840A/A21         |   |
|                                                       |      |                        |                | vergrendeling in 0 en A stand onderschrift H-0-A |   |
| SS524                                                 | BI   | 1,00 Stuks             | Kraus & Naimer | Bovenschrift Pomp 1 of Pomp 2                    |   |
|                                                       | BI   | 1,00 Stuks             | Mitsubishi     | Schakelaar CG8-A214-621-E-SO-F990/A1B-PR         | J |
| PLC                                                   | BI   | 1,00 Stuks             | Mitsubishi     | FX2N-4AD-E analoge ingangsmoed.                  | J |
| PLC                                                   | BI   | 1,00 Stuks             | Mitsubishi     | FX2N-16EX-ES/UL uitbr.ing. 16/0                  |   |
| DIV                                                   | BI   | 10,00 Stuks            | Olten          | FX2N-32MR-ES basis relais 16/16                  | J |
| DIV                                                   | BI   | 2,00 Stuks             | Olten          | Frontraam vlak zwart 02-965.0                    | J |
| DIV                                                   | BI   | 6,00 Stuks             | Olten          | Groene lens translucet met relief 02-901.5       | J |
| DIV                                                   | BI   | 8,00 Stuks             | Olten          | Rode lens translucet met relief 02-901.2         | J |
| DIV                                                   | BI   | 2,00 Stuks             | Olten          | Signaallamp T6,8 02-061.001                      | J |
|                                                       | BI   | 15,00 Stuks            | Phoenix        | Zwarte lens translucet met relief 02-901.0       | J |
|                                                       | BI   | 6,00 Stuks             | Phoenix        | Aansluitklem UK5-N                               | J |
| F108                                                  | BI   | 4,00 Stuks             | Phoenix        | Aardklem USLKG4                                  | J |
| F108                                                  | BI   | 1,00 Stuks             | Phoenix        | Basiselement VAL-MS230BE                         | J |
| F108                                                  | BI   | 4,00 Stuks             | Phoenix        | Doorverb.brug MPB18/1-4                          | J |
| F222                                                  | BI   | 2,00 Stuks             | Phoenix        | Steker VAL-MS230ST                               | J |
| F305                                                  | BI   | 1,00 Stuks             | Phoenix        | Zekeringklem UK-SI 3118012                       | J |
| F305                                                  | BI   | 1,00 Stuks             | Phoenix        | Basiselement UAK2-PE/S-230AC-BE/L6               | J |
| F528                                                  | BI   | 1,00 Stuks             | Phoenix        | Steker UAK2-PE/S-X-230AC-ST                      | J |
| F703                                                  | BI   | 1,00 Stuks             | Phoenix        | Zekeringklem UK-SI 3118012                       | J |
| F703                                                  | BI   | 1,00 Stuks             | Phoenix        | Basiselement UFBK 2/2-24DC-BE                    |   |
|                                                       | BI   | 2,00 Set               | Power Controls | Stekmoduul UFBK 2/2-24DC-ST                      |   |
| K406 K410                                             | BI   | 2,00 Stuks             | Releco         | Dekselscharnier 1set                             | J |
| K406 K410                                             | BI   | 2,00 Stuks             | Releco         | Hulpelais C7-A20/230VAC, 2 w.c., standaard       |   |
| F222                                                  | BI   | 2,00 Stuks             | Weber          | Relaisvoet S7-MP 8-pol.                          |   |
| F528                                                  | BI   | 1,00 Stuks             | Weber          | Glaszekering traag 20x5mm 2,5A                   |   |
|                                                       | BU   | 3,00 Kilo              |                | Glaszekering traag 20x5mm 0,5A                   |   |
|                                                       | BU   | 0,11 Kilo              |                | Aarddraad 25mm E-Cu57 zacht vertind              |   |
|                                                       |      |                        |                | Aarddraad 6mm E-Cu57 zacht vertind               |   |

alle p.b.-g





## Toelichting grondslagen

In dit document kunt u secties vinden die onleesbaar zijn gemaakt. Deze informatie is achterwege gelaten op basis van de Wet open overheid (Woo). De letter die hierbij is vermeld correspondeert met de bijbehorende grondslag in onderstaand overzicht.

### **J** Art. 5.1 lid 2 sub e

Het belang van de openbaarmaking van deze informatie weegt niet op tegen het belang van de eerbiediging van de persoonlijke levenssfeer van betrokkenen