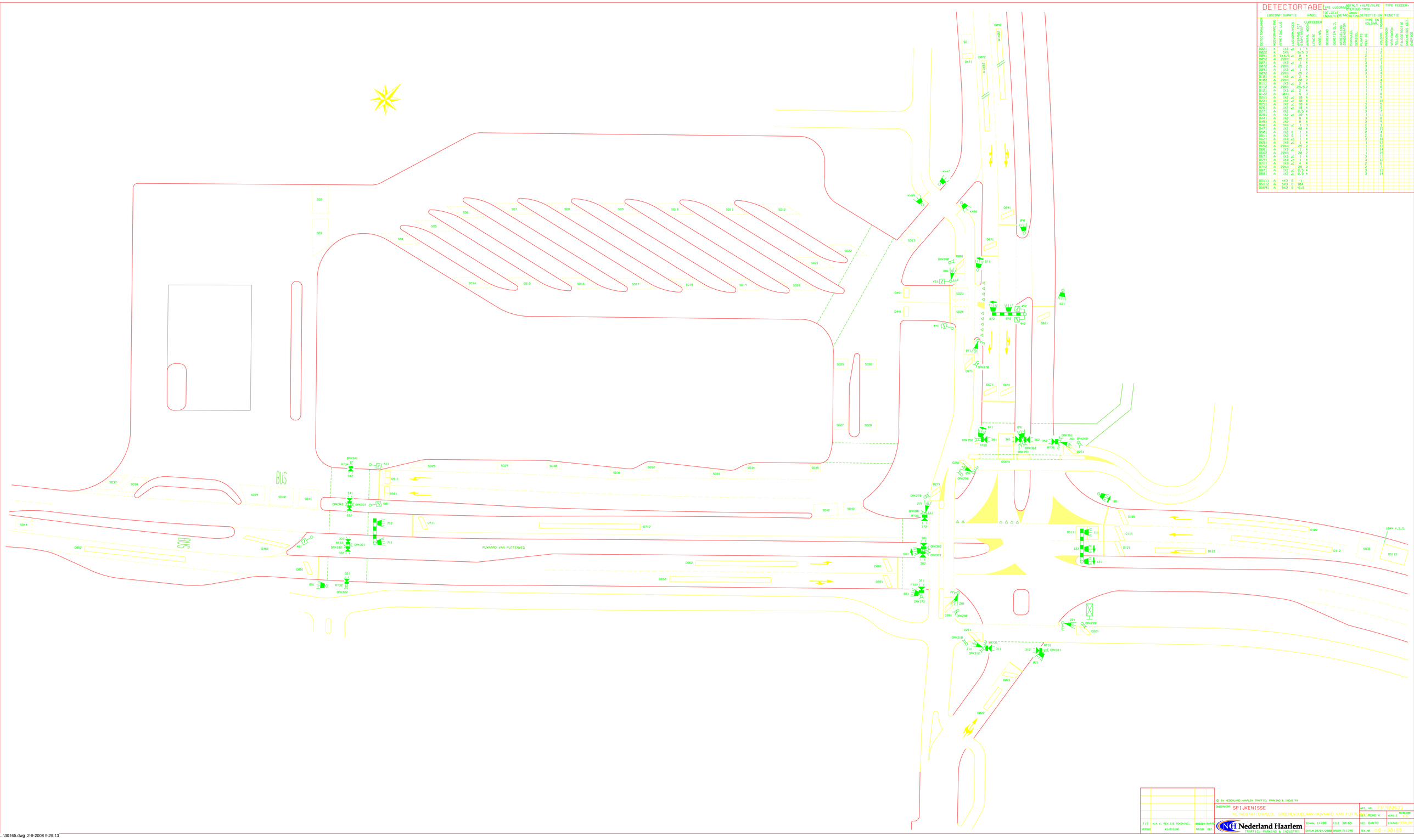


## DETECTORTABEL

TYPE LUSDRAAD: ASFALT >XLPE/XLPE
VERIG>TMVK
TYPE FEEDER>

| DETECTORNUMMER | MEDEWERKINGTING | RENETING LUS | LUSCONFIGURATIE: LUSDRAADTYPE | LUSCONFIGURATIE: STOPSTREEP | KABEL: TOT. ZELF INDUCTIE | KABEL: VETTIG | KABEL: GRAD. GUTTA | DETECTIE-UNIFUNCTIE: LUSFEEDER | DETECTIE-UNIFUNCTIE: AANTAL ADERS | DETECTIE-UNIFUNCTIE: TYPE EN DIKTE VOLGORDE | DETECTIE-UNIFUNCTIE: KABELNR. | DETECTIE-UNIFUNCTIE: LUSNR. | DETECTIE-UNIFUNCTIE: BEREKEND | DETECTIE-UNIFUNCTIE: GEMETEN O.D. | DETECTIE-UNIFUNCTIE: AFREKELING OVERSCHOT | DETECTIE-UNIFUNCTIE: PARALLEL | DETECTIE-UNIFUNCTIE: SERIEEL | DETECTIE-UNIFUNCTIE: PLATE | DETECTIE-UNIFUNCTIE: PLAAT | DETECTIE-UNIFUNCTIE: VOLGORD. TMVK | DETECTIE-UNIFUNCTIE: AANVANGEN | DETECTIE-UNIFUNCTIE: TELLEN | DETECTIE-UNIFUNCTIE: FILLEDETECTIE | DETECTIE-UNIFUNCTIE: LUSNR. DEK. | DETECTIE-UNIFUNCTIE: DWSTREE |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| D021 | A | 1X2 | 0,5 | 4 | | | | | | | | | | | | | | | | 2 | | | | | |
| D022 | A | 1X2 | 0,5 | 4 | | | | | | | | | | | | | | | | 2 | | | | | |
| D051 | A | 1X4,5 | 0,5 | 4 | | | | | | | | | | | | | | | | 2 | | | | | |
| D052 | A | 2X0,1 | 0,5 | 4 | | | | | | | | | | | | | | | | 2 | | | | | |
| D071 | A | 1X3 | 1,5 | 4 | | | | | | | | | | | | | | | | 3 | | | | | |
| D072 | A | 2X0,1 | 1,5 | 4 | | | | | | | | | | | | | | | | 3 | | | | | |
| D091 | A | 1X3 | 1,5 | 4 | | | | | | | | | | | | | | | | 3 | | | | | |
| D092 | A | 2X0,1 | 1,5 | 4 | | | | | | | | | | | | | | | | 3 | | | | | |
| D181 | A | 1X3 | 2,5 | 4 | | | | | | | | | | | | | | | | 4 | | | | | |
| D182 | A | 2X0,1 | 2,5 | 4 | | | | | | | | | | | | | | | | 4 | | | | | |
| D111 | A | 1X3 | 2,5 | 4 | | | | | | | | | | | | | | | | 4 | | | | | |
| D112 | A | 2X0,1 | 2,5 | 4 | | | | | | | | | | | | | | | | 4 | | | | | |
| D121 | A | 1X3 | 5 | 4 | | | | | | | | | | | | | | | | 7 | | | | | |
| D122 | A | 1X1 | 5 | 4 | | | | | | | | | | | | | | | | 8 | | | | | |
| D211 | A | 1X2 | 10 | 4 | | | | | | | | | | | | | | | | 8 | | | | | |
| D221 | A | 1X2 | 10 | 4 | | | | | | | | | | | | | | | | 18 | | | | | |
| D251 | A | 1X2 | 10 | 4 | | | | | | | | | | | | | | | | 5 | | | | | |
| D261 | A | 1X2 | 10 | 4 | | | | | | | | | | | | | | | | 6 | | | | | |
| D271 | A | 1X2 | 0,5 | 4 | | | | | | | | | | | | | | | | 7 | | | | | |
| D281 | A | 1X2 | 10 | 4 | | | | | | | | | | | | | | | | 7 | | | | | |
| D441 | A | 1X2 | 0,5 | 4 | | | | | | | | | | | | | | | | 8 | | | | | |
| D451 | A | 1X2 | 1 | 4 | | | | | | | | | | | | | | | | 8 | | | | | |
| D461 | A | 1X1 | 1 | 3 | | | | | | | | | | | | | | | | 3 | | | | | |
| D471 | A | 1X2 | 10 | 4 | | | | | | | | | | | | | | | | 19 | | | | | |
| D501 | A | 1X2 | 1 | 4 | | | | | | | | | | | | | | | | 4 | | | | | |
| D511 | A | 1X2 | 1 | 4 | | | | | | | | | | | | | | | | 5 | | | | | |
| D621 | A | 1X3 | 1 | 4 | | | | | | | | | | | | | | | | 18 | | | | | |
| D651 | A | 1X3 | 1 | 3 | | | | | | | | | | | | | | | | 12 | | | | | |
| D652 | A | 2X0,1 | 1 | 3 | | | | | | | | | | | | | | | | 13 | | | | | |
| D661 | A | 1X3 | 1 | 3 | | | | | | | | | | | | | | | | 14 | | | | | |
| D662 | A | 2X0,1 | 1 | 3 | | | | | | | | | | | | | | | | 15 | | | | | |
| D671 | A | 1X3 | 1 | 4 | | | | | | | | | | | | | | | | 6 | | | | | |
| D691 | A | 1X3 | 1 | 4 | | | | | | | | | | | | | | | | 16 | | | | | |
| D711 | A | 1X3 | 4 | 4 | | | | | | | | | | | | | | | | 6 | | | | | |
| D712 | A | 2X0,1 | 20 | 3 | | | | | | | | | | | | | | | | 7 | | | | | |
| D871 | A | 1X2 | 0,5 | 4 | | | | | | | | | | | | | | | | 12 | | | | | |
| D881 | A | 1X2 | 0,5 | 4 | | | | | | | | | | | | | | | | 14 | | | | | |
| DS111 | A | 4X3 | 8 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DS112 | A | 5X3 | 8 | 104 | | | | | | | | | | | | | | | | | | | | | |
| DS691 | A | 3X3 | 8 | 6,5 | | | | | | | | | | | | | | | | | | | | | |

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PROJECNAME: SPIJKENISSE
METROSTATIONZIJDE, GROENEWOUDLAAN/RUWAARD VAN PUTTEN

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|---|---|---|---|---|---|
| 1.6 | N.A.V. REVISIE TEKENING. | BBOZBI | BARTIO | ART. NR. | FR 900833 |
| VERSIE | WIJZIGING | DATUM | GET. | GET. REMO K | VERSIE 1.6 |
| | | | | SCHAAL 1:200 | FILE 30165 |
| | | | | DATUM 28/01/2008 | DROEK 711298 |
| | | | | GEC. BARTIO | STATUS DEFINITIEF |
| | | | | TEK.NR. | NB - 30165 |

Nederland Haarlem
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