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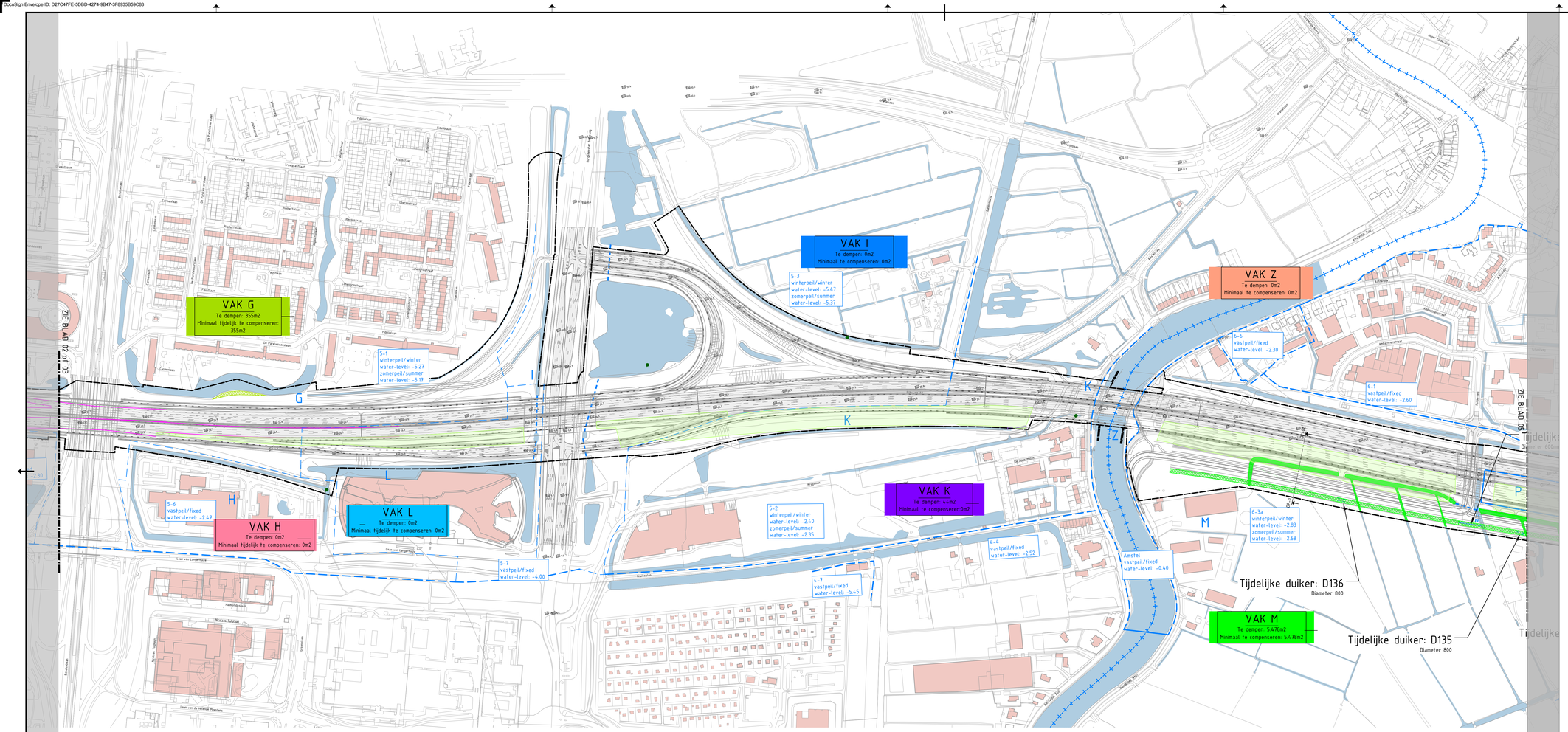


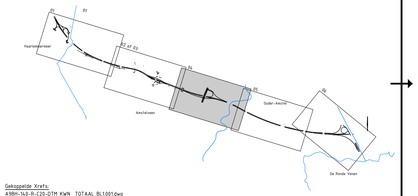
LEGENDA

Grenzen/Boundaries:

- Systeemgrens/System boundary
- Gemeentegrens/Municipal boundary
- Meeslouwerpolder 0.00 – Grens peilvak/Boundary water-level area; Naam peilvak/Name water-level area; Peilhoogte/Water-level height
- Dempen watergangen per peilvak/Damp water ditch per water-level area
- Tijdelijke watergangen per peilvak/Water ditch per water-level area

Bestaand/Existing:

- Bebouwing/Buildings
- Verharding/Pavement
- Watergang/Water ditch
- 13.0 – Hectometering/Distance measurement value

Oppervlaktes nieuwe en dempen watergangen/new en dampen water ditch areas

- E – Oppervlakte watergang 5-2: winter peil 2.40-N.A.P. - zomer peil 2.35-N.A.P. Water ditch area 5-2: winter water-level 2.40-N.A.P. - summer water-level 2.35-N.A.P.
- F – Oppervlakte watergang 5-4: vastpeil 2.30-N.A.P. Water ditch area 5-4: fixed water-level 2.30-N.A.P.
- G – Oppervlakte watergang 5-1: winter peil 5.27-N.A.P. - zomer peil 5.17-N.A.P. Water ditch area 5-1: winter water-level 5.27-N.A.P. - summer water-level 5.17-N.A.P.
- H – Oppervlakte watergang 5-6: vastpeil 2.47-N.A.P. Water ditch area 5-6: fixed water-level 2.47-N.A.P.
- I – Oppervlakte watergang 5-3: winter peil 5.47-N.A.P. - zomer peil 5.37-N.A.P. Water ditch area 5-3: winter water-level 5.47-N.A.P. - summer water-level 5.37-N.A.P.
- K – Oppervlakte watergang 5-2: winter peil 2.40-N.A.P. - zomer peil 2.35-N.A.P. Water ditch area 5-2: winter water-level 2.40-N.A.P. - summer water-level 2.35-N.A.P.
- L – Oppervlakte watergang 5-7: vastpeil 4.00-N.A.P. Water ditch area 5-7: fixed water-level 4.00-N.A.P.
- M – Oppervlakte watergang 6-3a: winter peil 2.83-N.A.P. - zomer peil 2.68-N.A.P. Water ditch area 6-3a: winter water-level 2.83-N.A.P. - summer water-level 2.68-N.A.P.
- P – Oppervlakte watergang 6-4a: winter peil 3.03-N.A.P. - zomer peil 2.88-N.A.P. Water ditch area 6-4a: winter water-level 3.03-N.A.P. - summer water-level 2.88-N.A.P.
- Q – Oppervlakte watergang Bullewijk: waterpeil 0.40-N.A.P. Water ditch area Bullewijk: water-level 0.40-N.A.P.
- S – Oppervlakte watergang Bovenland Noordwest: vastpeil 2.85-N.A.P. Water ditch area Bovenland Noordwest: fixed water-level 2.85-N.A.P.
- T – Oppervlakte watergang Bemalen gebied: winter peil 4.67-N.A.P. - zomer peil 4.57-N.A.P. Water ditch area Bemalen gebied: winter water-level 4.67-N.A.P. - summer water-level 4.57-N.A.P.
- U – Oppervlakte watergang Recreatie Oudenkerkerplas oost: winter peil 4.55-N.A.P. - zomer peil 4.45-N.A.P. Water ditch area Recreatie Oudenkerkerplas oost: winter water-level 4.55-N.A.P. - summer water-level 4.45-N.A.P.
- Z – Oppervlakte watergang Amstel: waterpeil 0.40-N.A.P. Water ditch area Amstel: water-level 0.40-N.A.P.