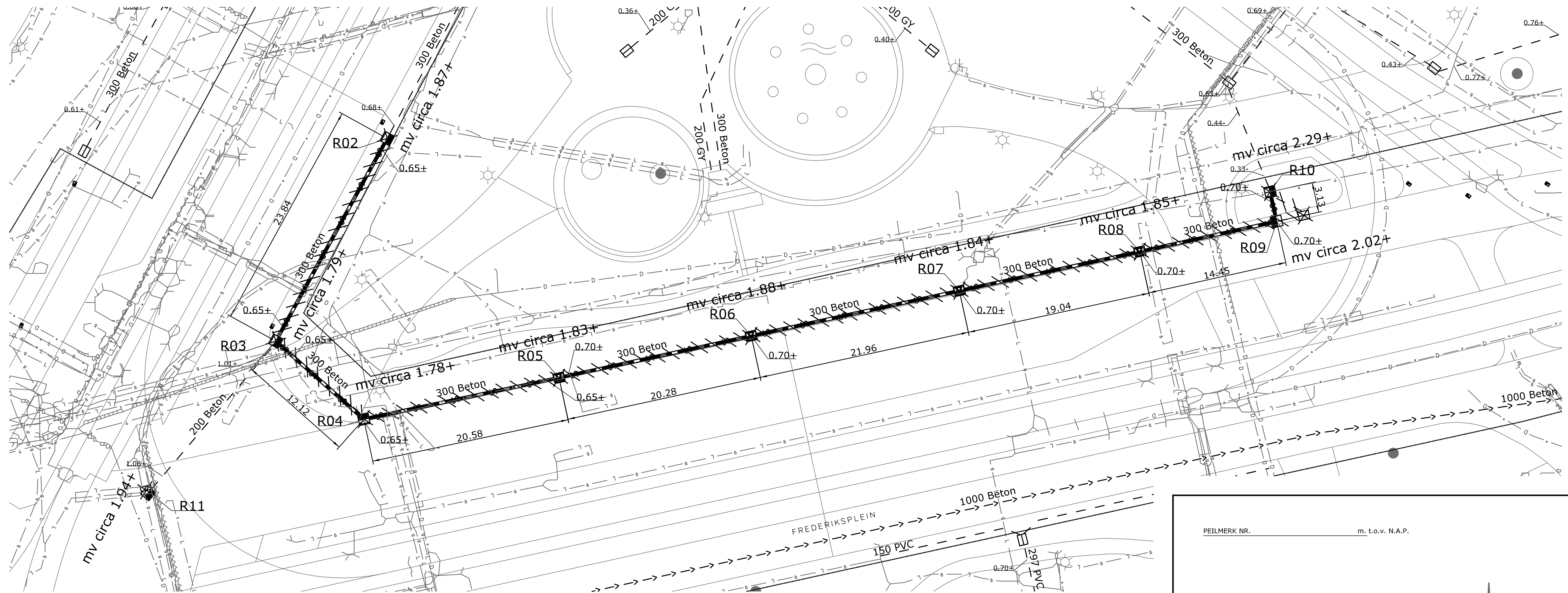
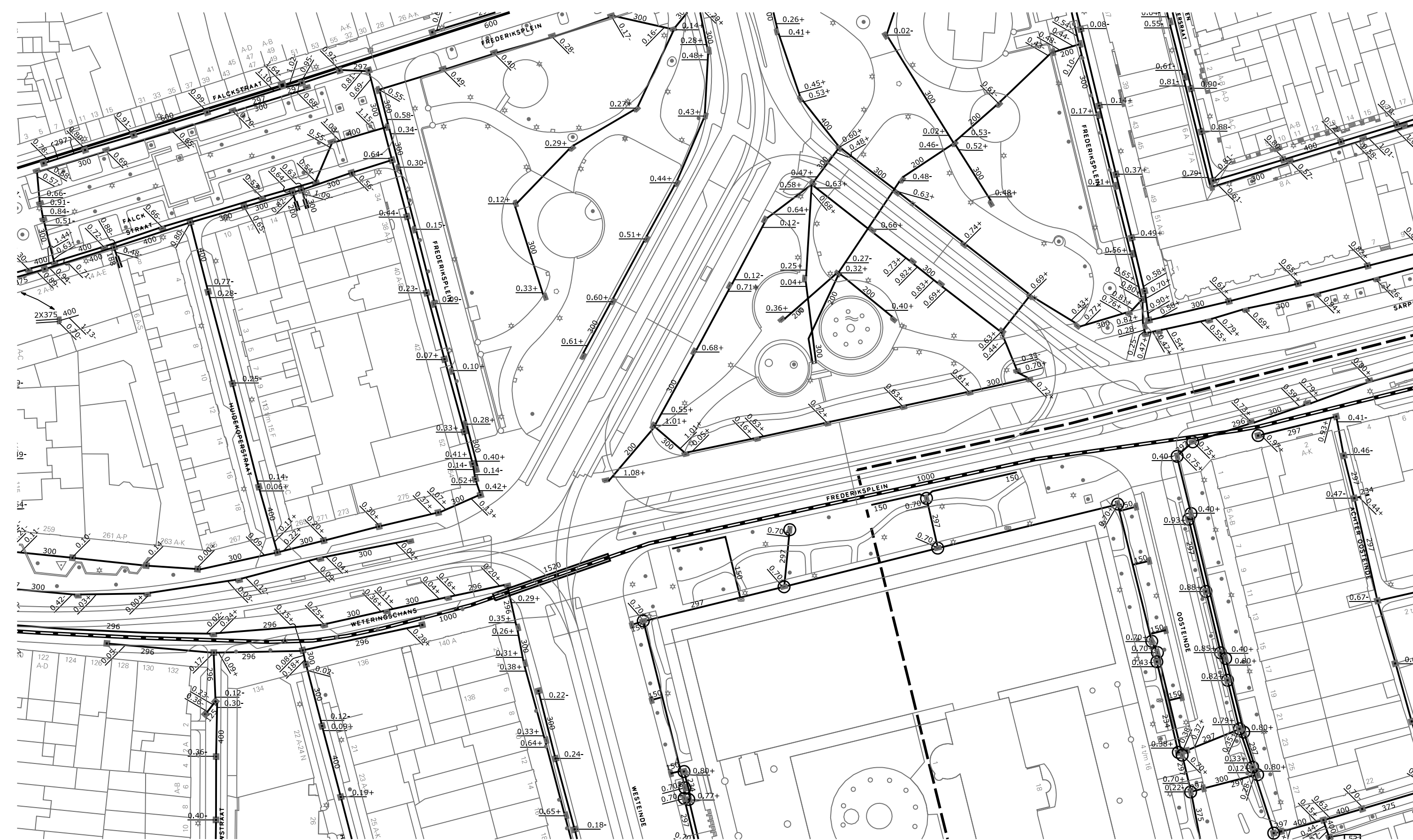
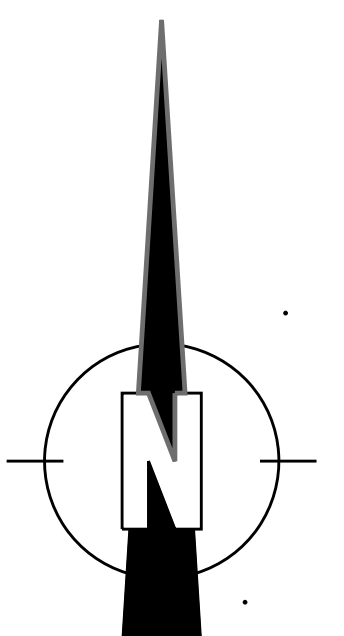




PEILMERK NR. _____ m. t.o.v. N.A.P.

PEILMERK NR. m. t.o.v. N.A.P.

CONCEPT



Regenwater Putten

R02	X=121763.77 Y=485900.12	R07	X=121822.77 Y=485884.42
R03	X=121752.28 Y=485879.23	R08	X=121841.37 Y=485888.45
R04	X=121761.36 Y=485871.19	R09	X=121855.48 Y=485891.57
R05	X=121781.49 Y=485875.46	R10	X=121854.81 Y=485894.62
R06	X=121801.31 Y=485879.76	R10	X=121739.12 Y=485863.56

VERKLARING

- | | |
|---|---|
|  | BESTAAND R.W.RIOOL |
|  | BESTAANDE RIOLERING |
|  | TE VERVALLEN RIOOLPUT |
|  | OP TE NEMEN RIOOL |
|  | TE PLAATSEN PREFAB BETON RW-PUT |
|  | TE PLAATSEN GEMETSELDE REGENWATERRIOOLPUT |
|  | TE LEGGEN PVC 315 MM ULTRA-3 |

HOOGTEMATEN IN M. T.O.V. N.A.P.

[illegible]

water@net **Sector Afvalwater**
Infra Riolering

Korte Ouderkerkerdijk 7
1096 AC Amsterdam

RIOLERINGSDISTRICT:	BEMALINGSREDE: 5190	SCHAAL: 1:200
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Reconstructie Frederiksplein e.o.

Vervangen regenwaterriool

WIJK NR.		STADSDELT. K5		COCUWO NR20163486
GET.	GEC.	DATUM		
TEK.	P. Sieders	27-10-2017		
REVISIE				
file:				

R v11443-02