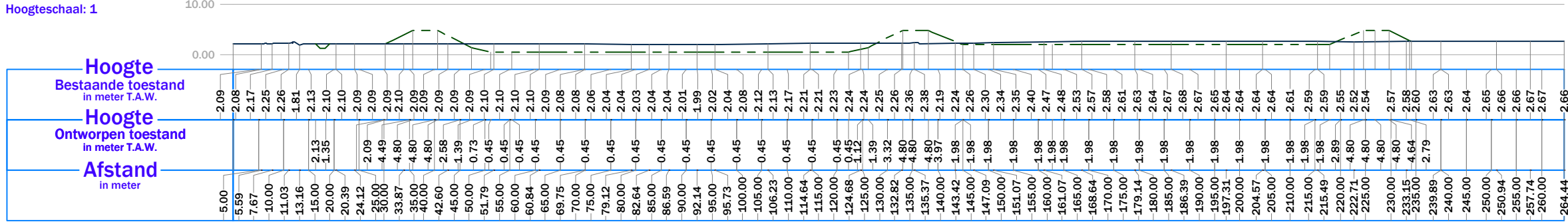
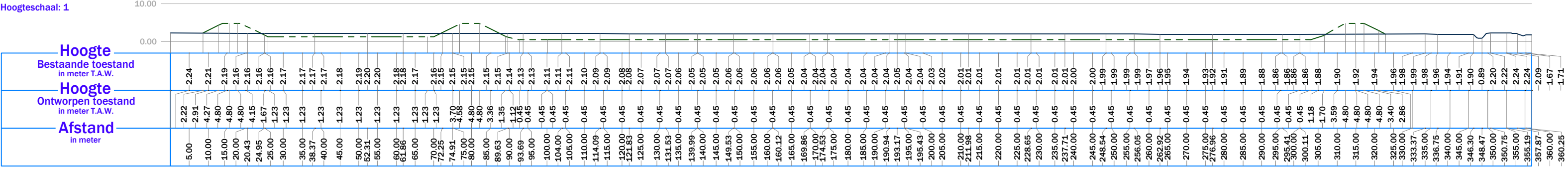


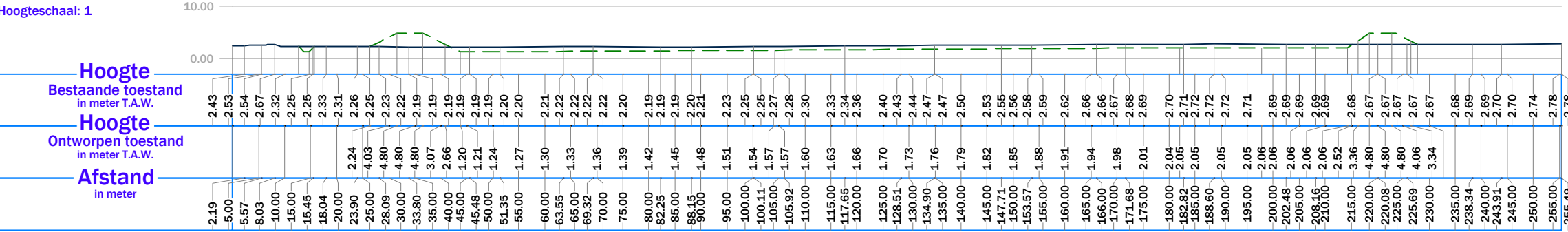
Profiel: As - 1



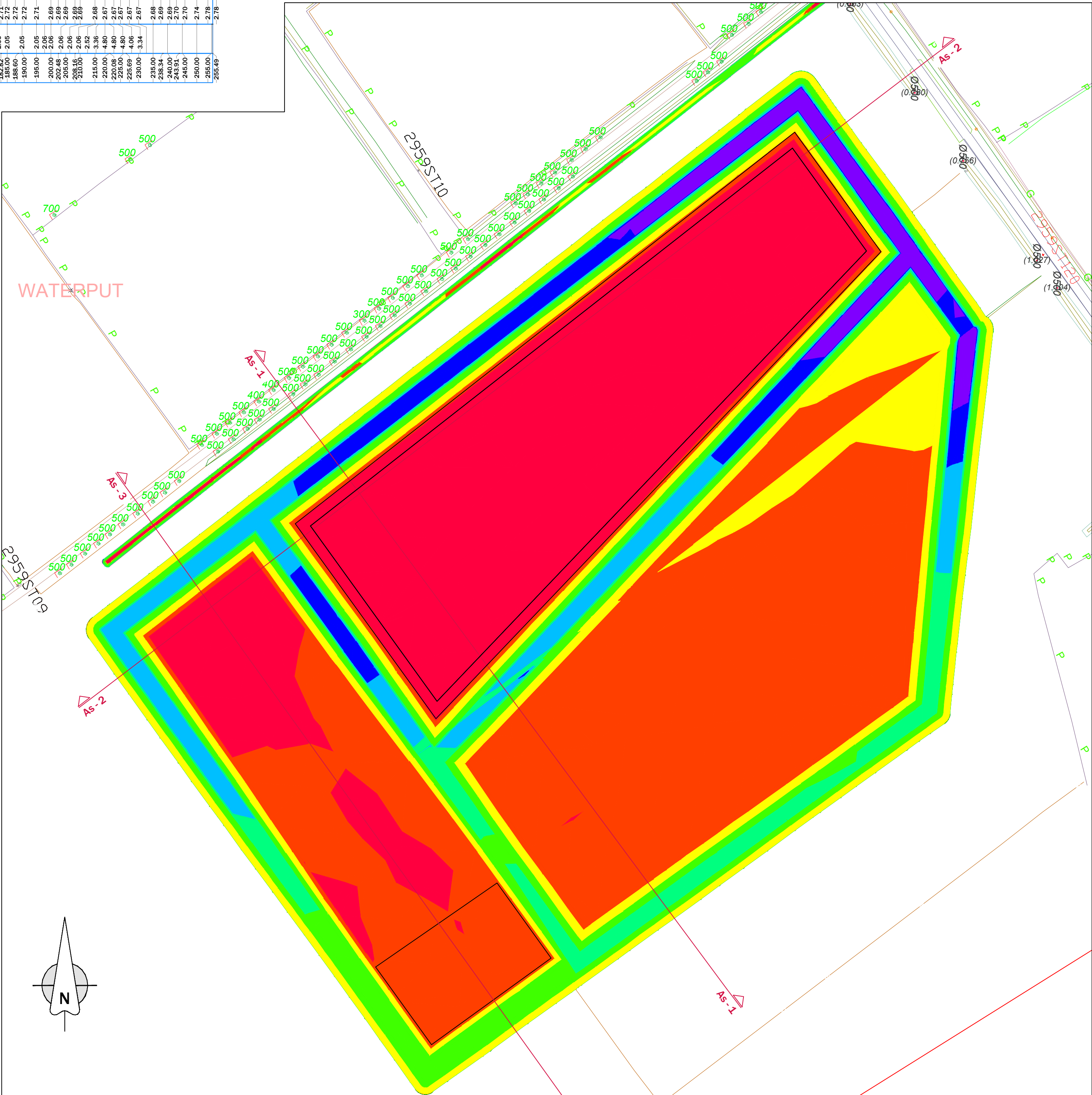
Profiel: As - 2



Profiel: As - 3



Terreinprofielen schaal: 1/1000



Cut/Fill Summary

Name	Cut Factor	Fill Factor	2d Area	Cut	Fill	Net
Volume veldentl	1.000	1.000	59954.57sq.m	33811.75 Cu. M.	34203.06 Cu. M.	391.31 Cu. M.<Fill>
Volume afwateringsgracht1	1.000	1.000	908.53sq.m	565.86 Cu. M.	0.01 Cu. M.	565.85 Cu. M.<Cut>
Totals			60863.10sq.m	34377.60 Cu. M.	34203.07 Cu. M.	174.53 Cu. M.<Cut>

Hoogte Tabel						
Nr	Min. Hoogte	Max. Hoogte	Kleur	2D Opp	3D Opp	Volume
1	-1.927	-0.700		17440.84	17528.10	13264.58
2	-0.700	0.000		20916.87	21121.41	21821.96
3	0.000	1.143		7584.89	8291.14	19544.98
4	1.143	2.163		6075.65	6718.25	11529.81
5	2.163	2.478		2780.92	2928.93	1964.99
6	2.478	2.667		2363.43	2431.48	782.26
7	2.667	2.809		1551.64	1577.83	292.30
8	2.809	3.007		1240.33	1248.74	88.73

Hoogteverschillen in
cm t.o.v. maaiveld



IFCAD
cadloket@portofantwerp.com

Grote Geule
Slib lagunering

Archeologisch vooronderzoek

Opgemaakt door:		Gezien en voorgesteld:		14/5/2018		G. Brosens	
J. Vanderhallen Sen. Techn. Manager		ir. L. Verlaeckt Environmental Service Manager		Datum		Tekenaar	
				G. Brosens		ir. F. Luyckx	
				Controle CAD-ontwerper		Gezien CAD-Manager	
				1		Totaal aantal plannen	
						Besteknummer	
Omgevingsvergunning		1/1000 Schaal				TRNAT-016-OMV CI-100	
Status		A1 Formaat					
				Projectie		Plannummer	