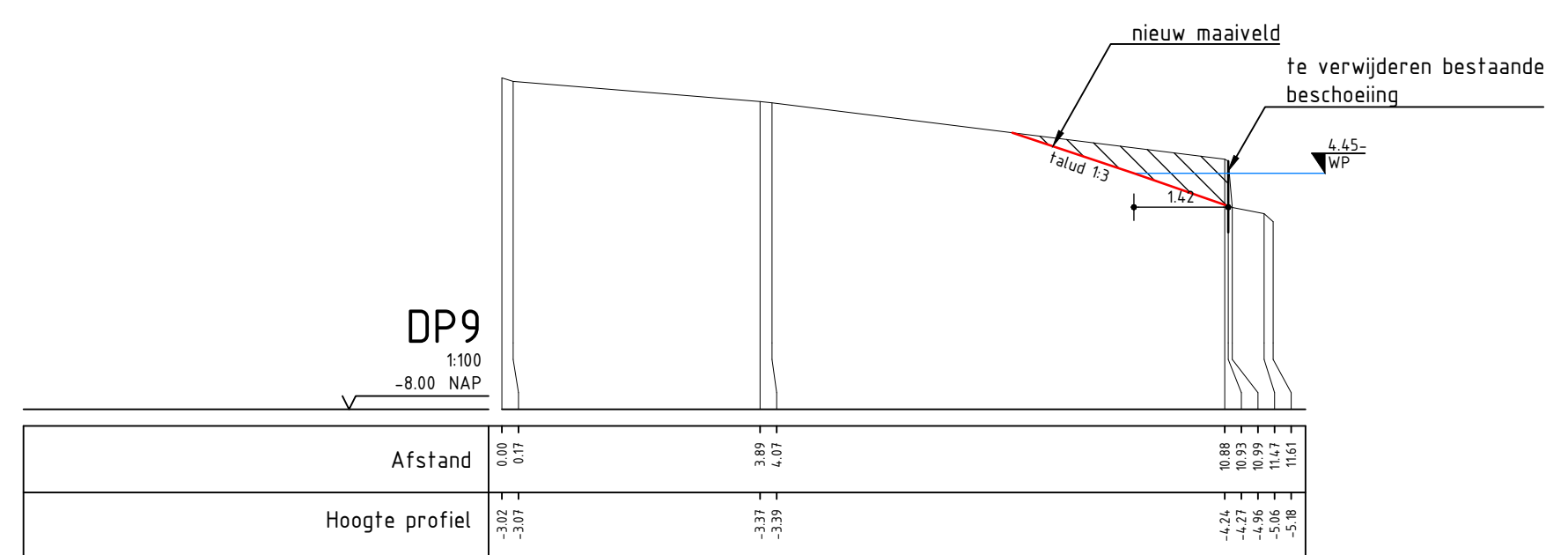
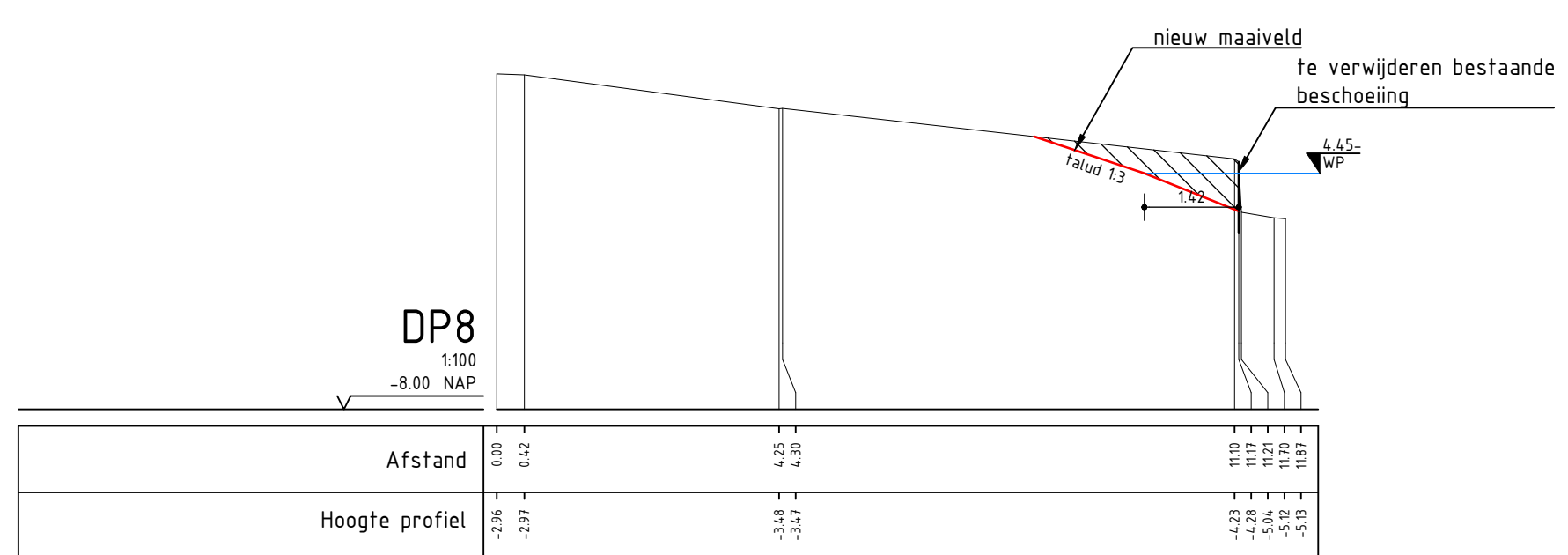
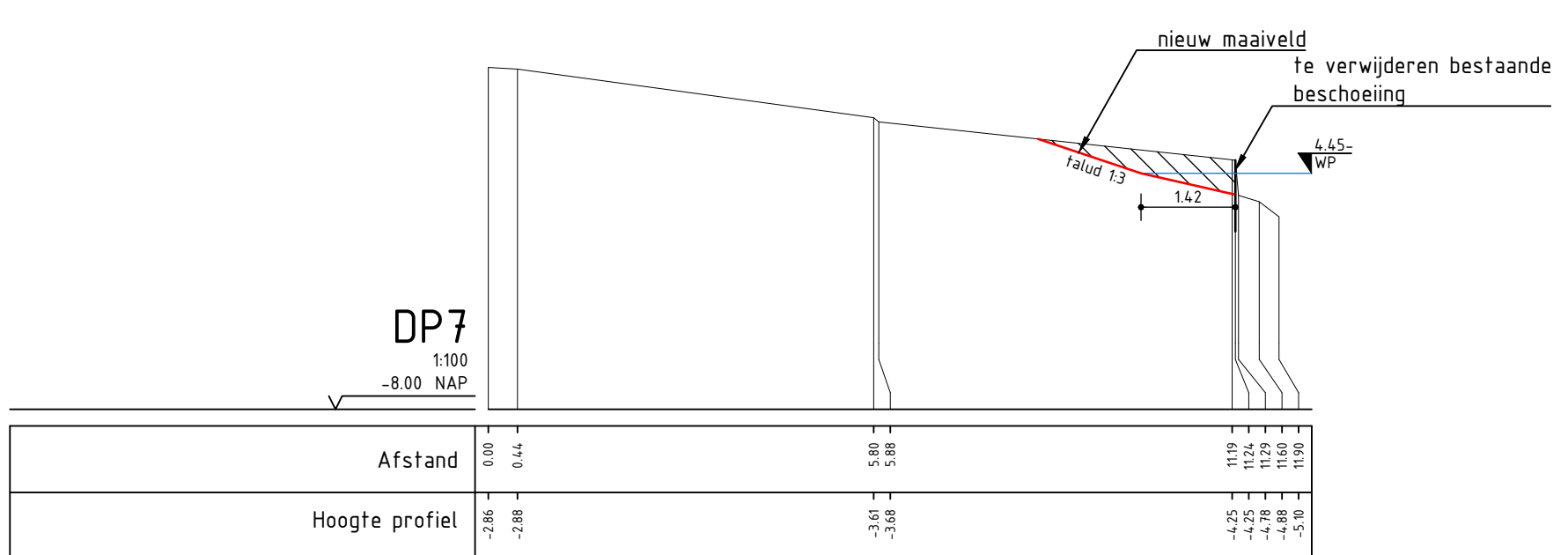
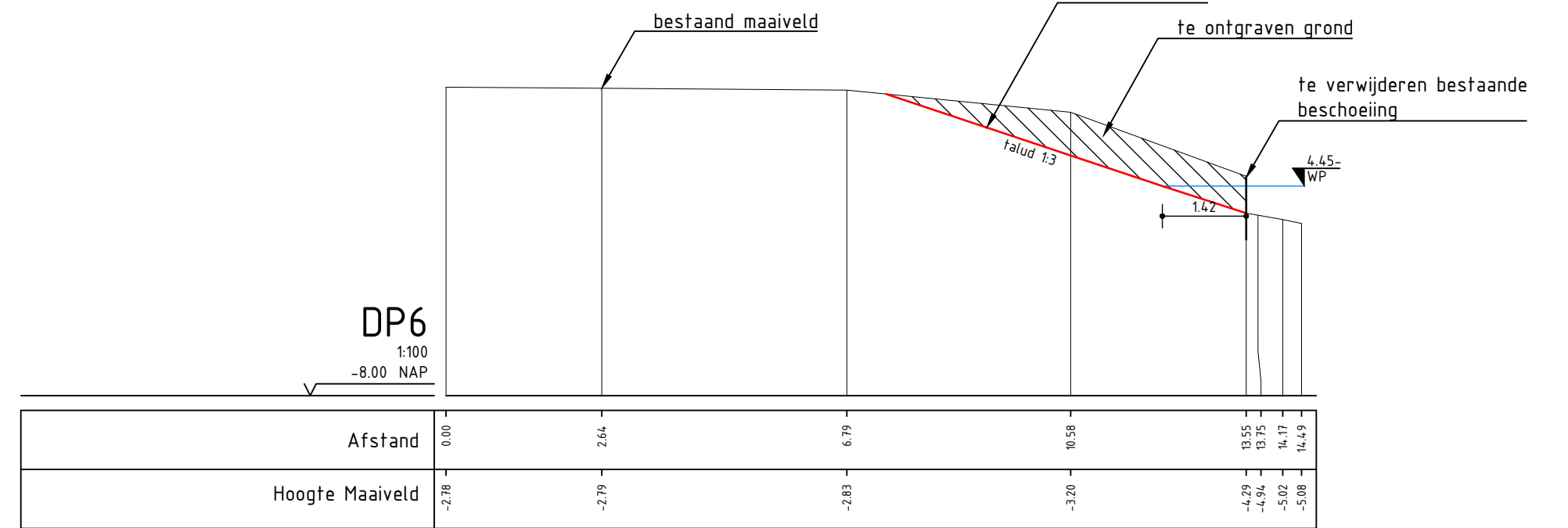
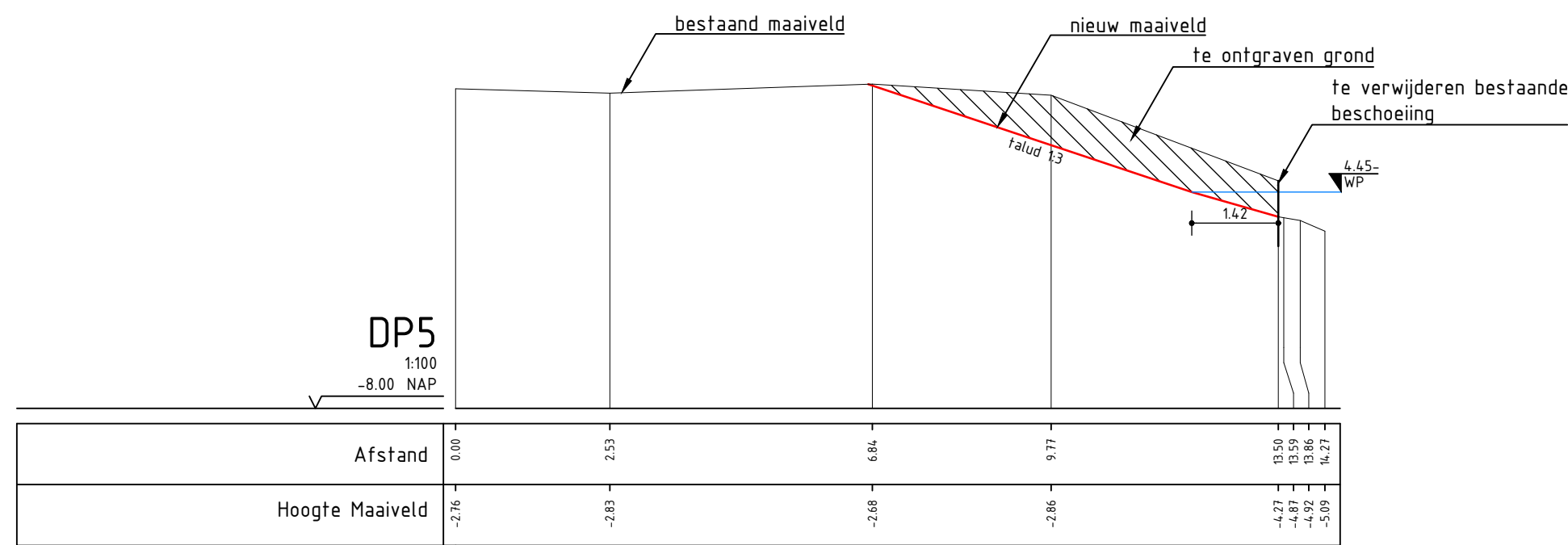
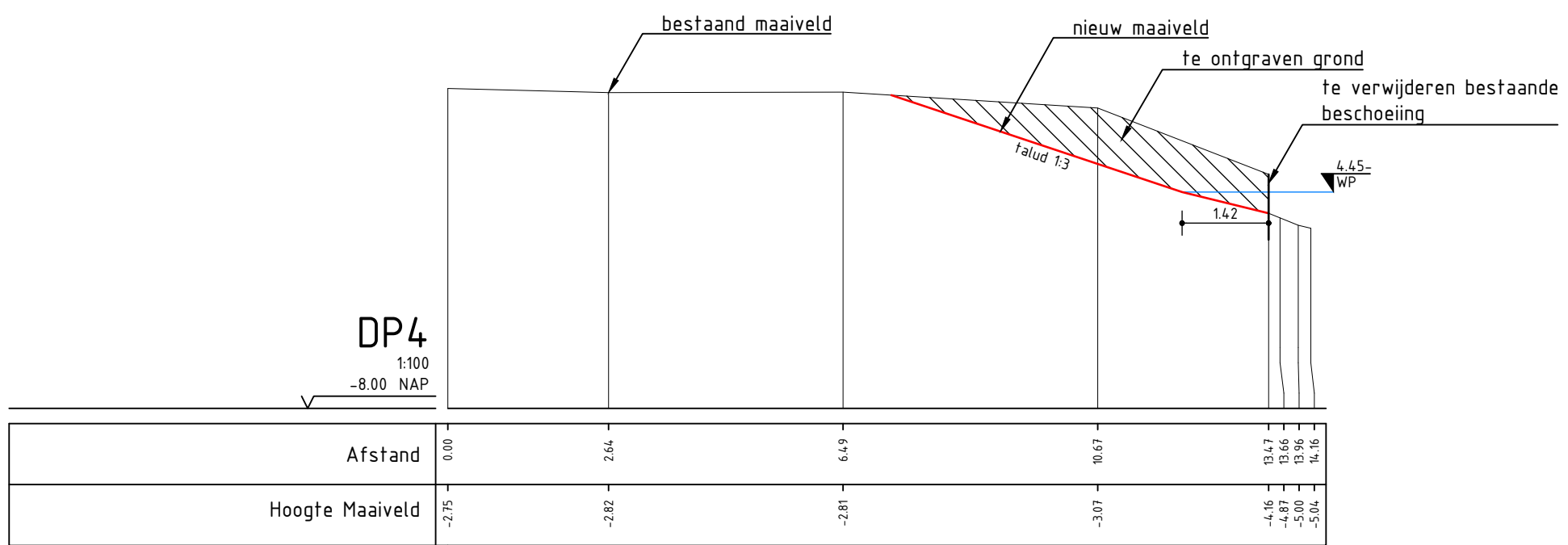
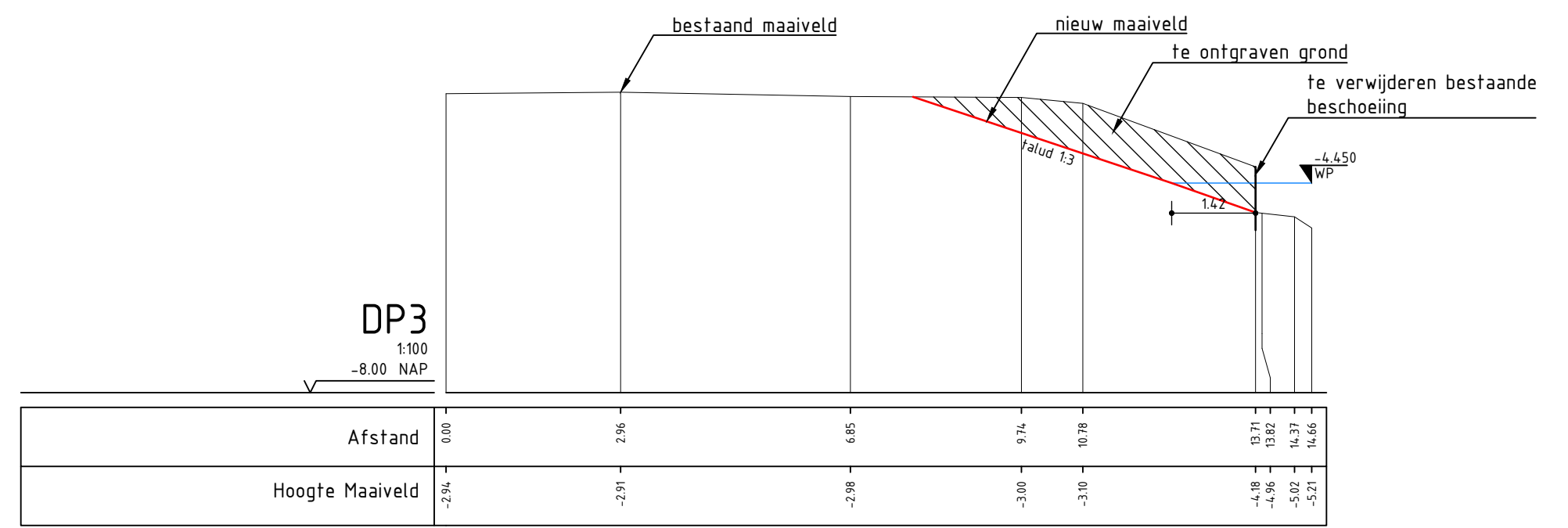
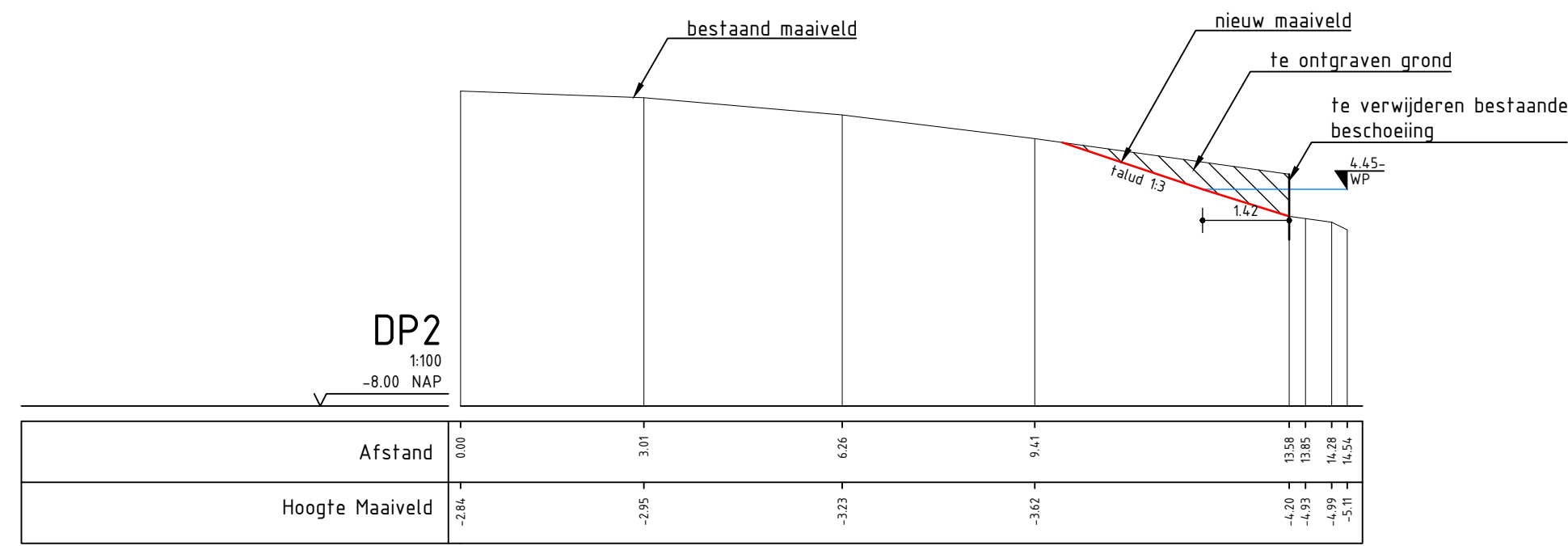
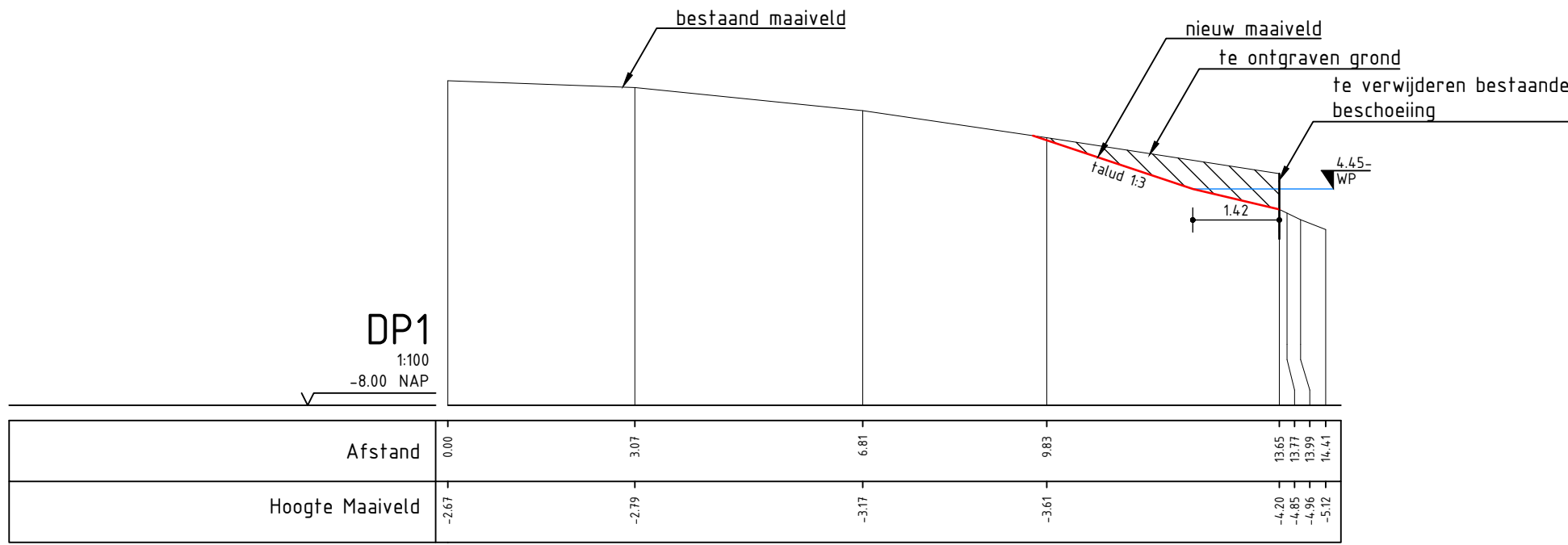
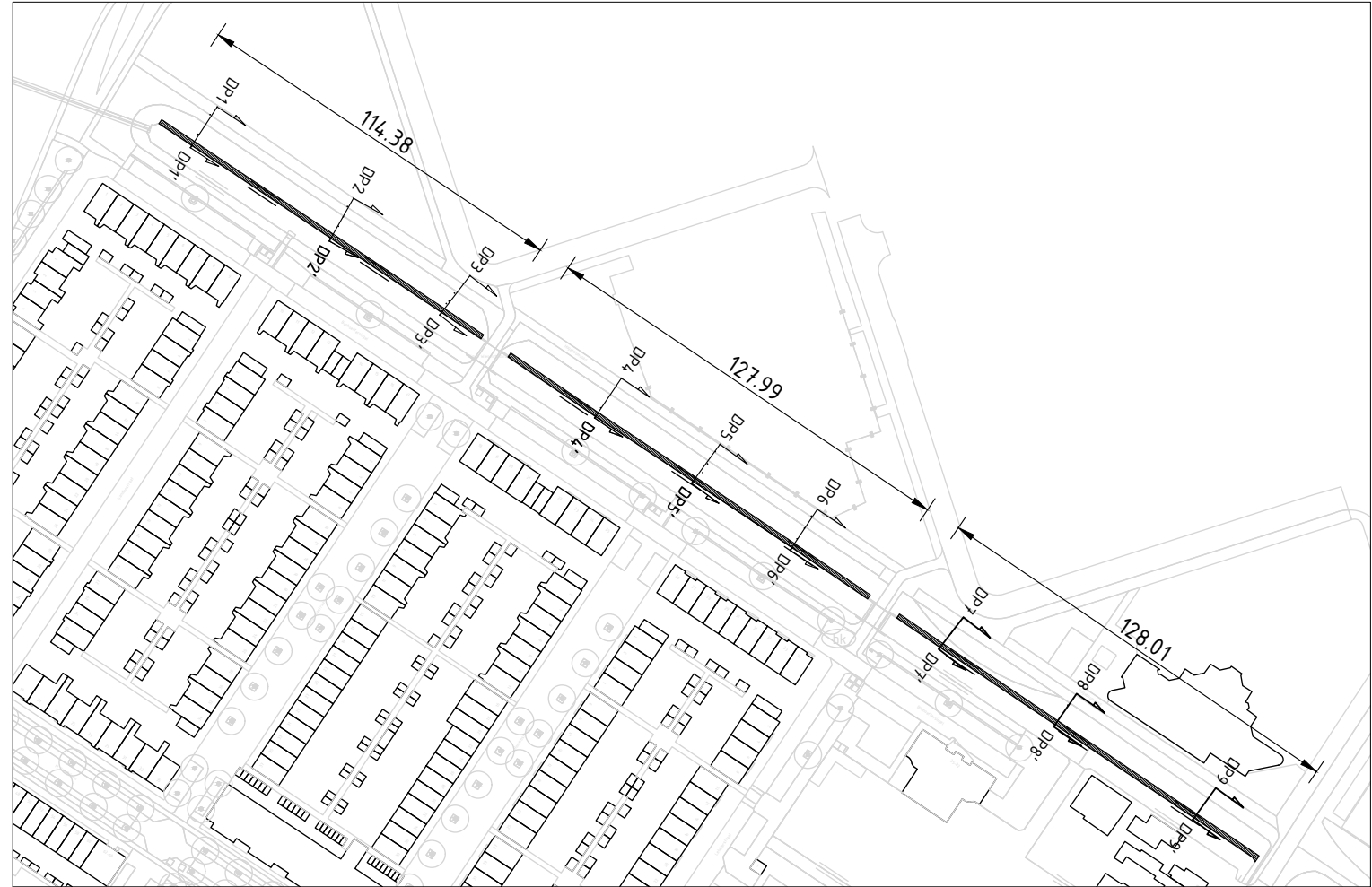




Raal	lengte tussen raaien [m]	lengte gedeelte [m]	gerekende lengte [m]	grond oppervlakte raai [m2]	hoeveelheid grond [m3]
	11.61	11.61			
1	48.94	24.47	36.08	1.37	49.29
		24.47			
2	40.28	20.14	44.61	1.32	58.84
		20.14			
3	13.55	13.55	33.69	3.66	123.24
	31.22	31.22			
4	34.81	17.41	48.63	3.82	185.84
		17.41			
5	34.87	17.44	34.84	3.94	137.10
		17.44			
6	27.07	27.07	44.51	3.17	141.17
	31.22	31.22			
7	34.81	17.41	48.63	0.89	43.18
		17.41			
8	34.87	17.44	34.84	1.12	38.95
		17.44			
9	27.07	27.07	44.51	1.12	49.67
			Totaal		827.27



A: 23-08-2021 aanpassen watercompensatie i.o.v. opdrachtgever TOKI NIBO NIBO

N.R. DATUM OMSCHRIJVING GETEK. GECON. GEAUT.

T 088 321 25 20 www.bkingenieurs.nl info@bkingenieurs.nl



PROJECTOMSCHRIJVING	PROJECTNUMMER	ONDERDEEL	BLAD
Onderzoek beschoeiing Gandhilaan e.o. te Amsterdam	20576	_DO_602	01 van 01
GETEKEND	L. Slotemaker	FORMAAT	A1
TEKENINGOMSCHRIJVING	GECONTROLEERD	SCHAAL	1:100
DWARSPROFIELEN	S. Leeuwerink	DATUM	13-07-2021
watercompensatie	GEAUTORISEERD	STATUS	DEFINITIEF (1.0)
OPDRACHTGEVER	N. Böhmer		
Gemeente Amsterdam			
Stadsdeel Nieuw-West			