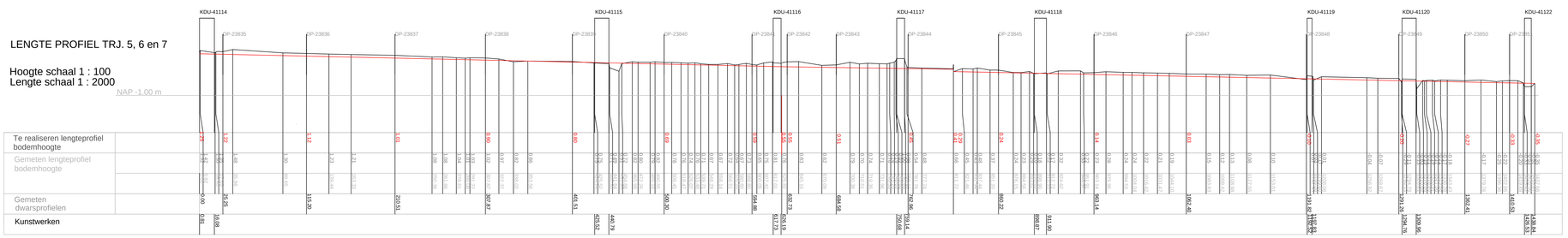
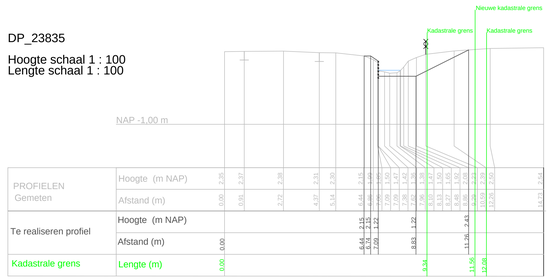
LENGTE PROFIEL TRJ. 5, 6 en 7

Hoogte schaal 1 : 100
Lengte schaal 1 : 2000



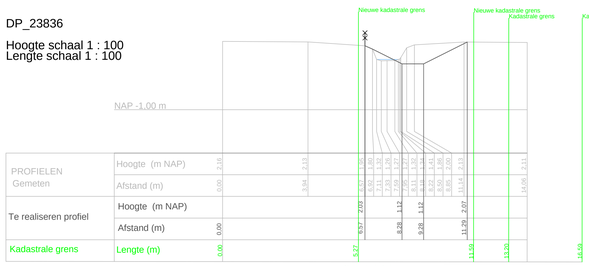
DP_23835

Hoogte schaal 1 : 100
Lengte schaal 1 : 100



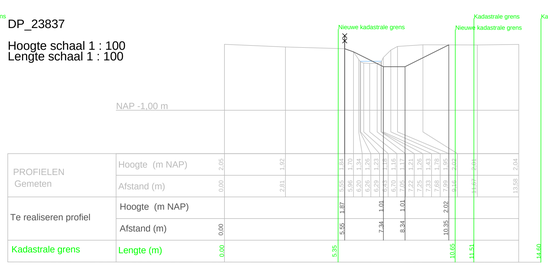
DP_23836

Hoogte schaal 1 : 100
Lengte schaal 1 : 100



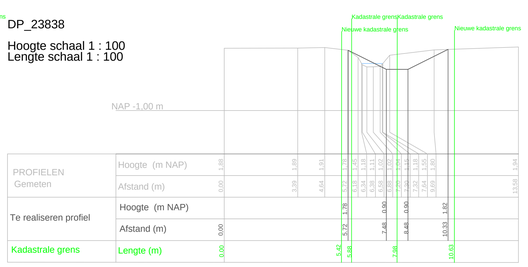
DP_23837

Hoogte schaal 1 : 100
Lengte schaal 1 : 100



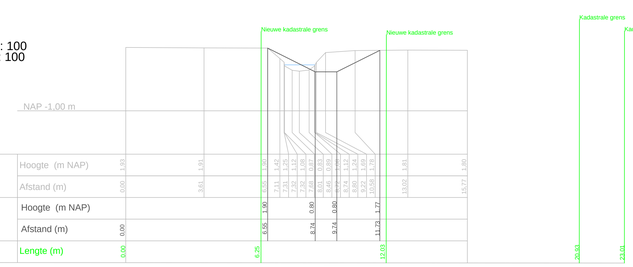
DP_23838

Hoogte schaal 1 : 100
Lengte schaal 1 : 100



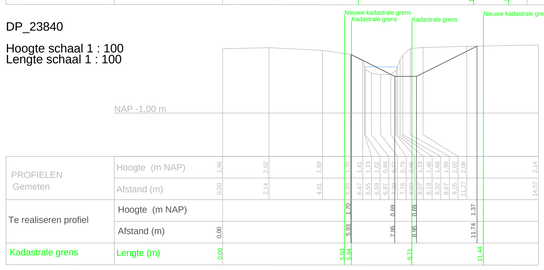
DP_23839

Hoogte schaal 1 : 100
Lengte schaal 1 : 100



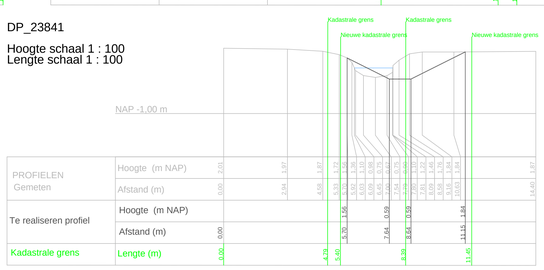
DP_23840

Hoogte schaal 1 : 100
Lengte schaal 1 : 100



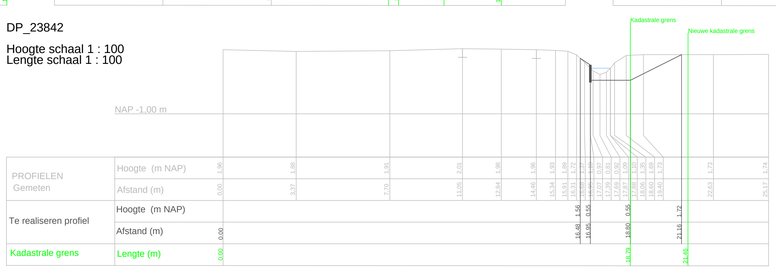
DP_23841

Hoogte schaal 1 : 100
Lengte schaal 1 : 100



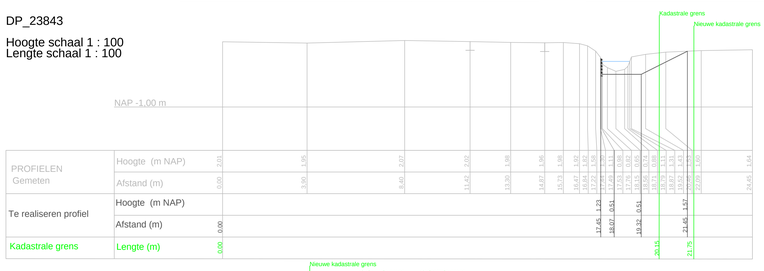
DP_23842

Hoogte schaal 1 : 100
Lengte schaal 1 : 100



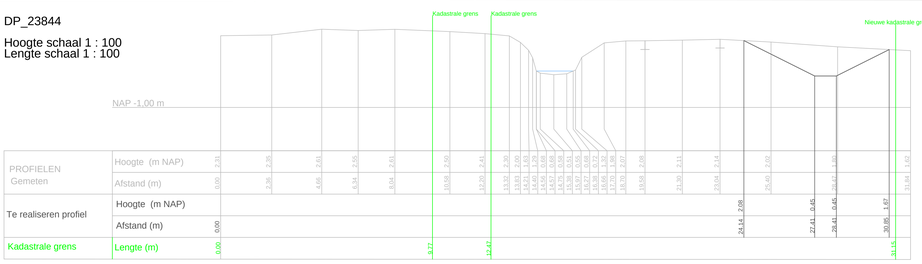
DP_23843

Hoogte schaal 1 : 100
Lengte schaal 1 : 100



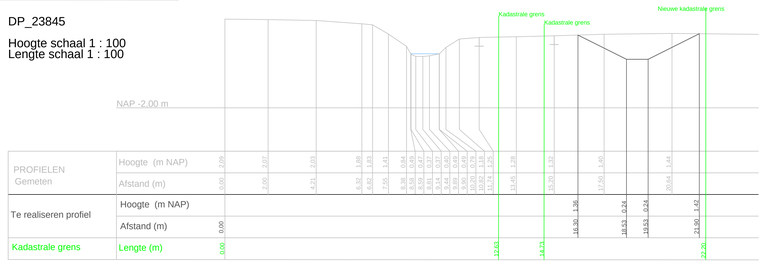
DP_23844

Hoogte schaal 1 : 100
Lengte schaal 1 : 100



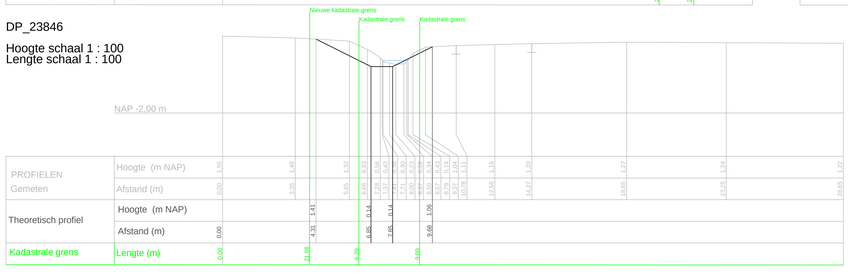
DP_23845

Hoogte schaal 1 : 100
Lengte schaal 1 : 100



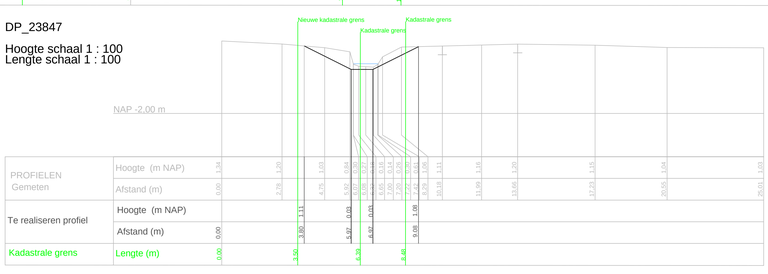
DP_23846

Hoogte schaal 1 : 100
Lengte schaal 1 : 100



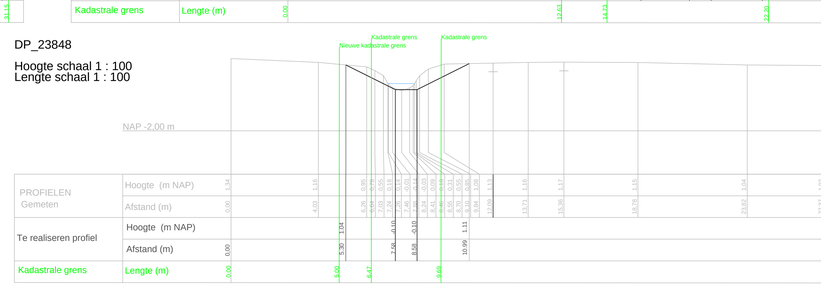
DP_23847

Hoogte schaal 1 : 100
Lengte schaal 1 : 100



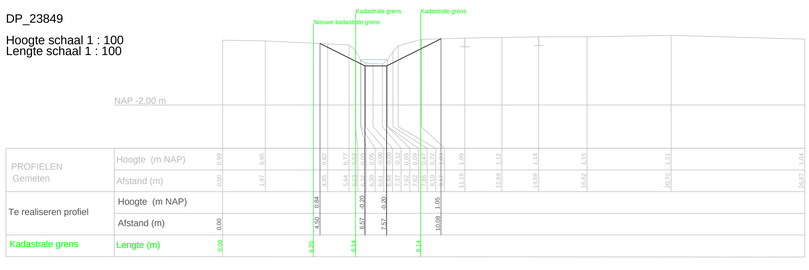
DP_23848

Hoogte schaal 1 : 100
Lengte schaal 1 : 100



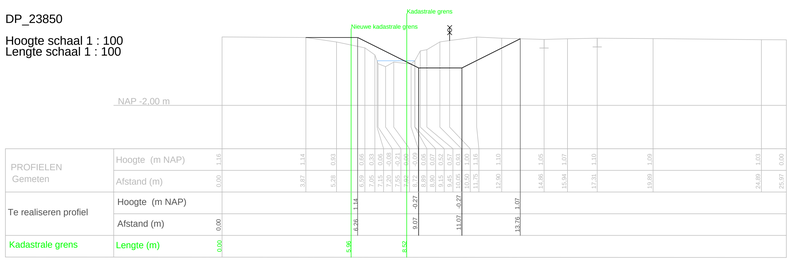
DP_23849

Hoogte schaal 1 : 100
Lengte schaal 1 : 100



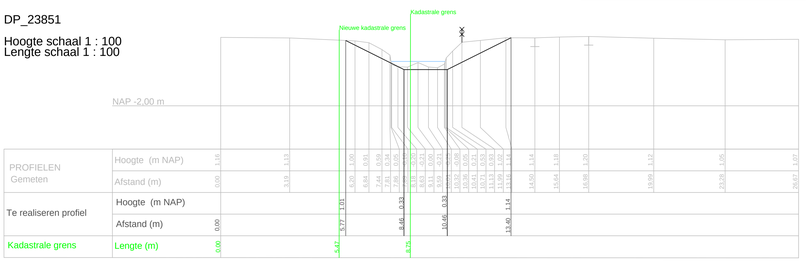
DP_23850

Hoogte schaal 1 : 100
Lengte schaal 1 : 100



DP_23851

Hoogte schaal 1 : 100
Lengte schaal 1 : 100



Legenda profielen

- Nieuwe beschoeiing
- Afrastering
- Huidig gemeten profiel
- (Nieuwe) kadastrale grens
- Te realiseren profiel
- Kant asfalt

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www.vallei-veluwe.nl

Getekend	: AH
Datum	: 2013-09-17
Schaal	: Zie tekening
Locatie code	:
Project:	Herinrichting Molenbeek, traject 5, 6 en 7
Formaat:	A0
Blad:	6 van 6
Omschr.:	Profielen
Tekeningnummer:	Bestek_V2