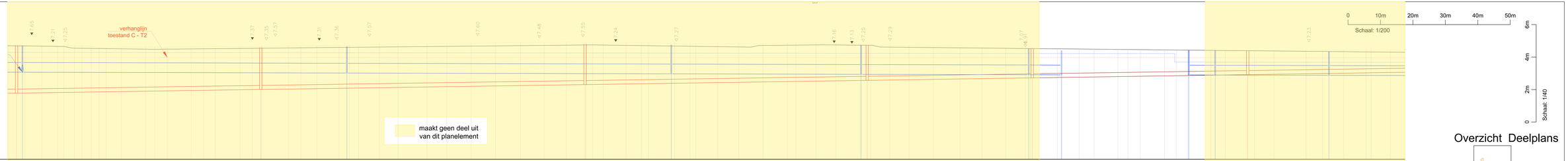
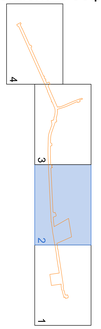
Vergelijkingsvlak
0.00 m T.A.W.



Overzicht Deelplans



PROFIELNUMMER	
KUMULAFSTAND	
TUSSENAFSTAND	
HOOGTEPEIL	
ONTWORPEN HOOGTEN	
BOOGGEGEVENS	N; NO: 218.76m; O; OP: 16.01m; P; PQ: 61.85m; Q; QR: 131.53m
HELLINGEN	-3 mm/m; 2 mm/m; -3 mm/m; 2 mm/m; -2 mm/m; -2 mm/m
DWA RIOLERING – Tussenafstand	D22 75.29m; D23 100.00m; D24 87.00m; D25 50.98m; D26 66.42m; G1 74.99m
DWA RIOLERING – Helling en Ø	Ø250-3.0‰-G; Ø250-3.0‰-G; Ø250-3.0‰-G; Ø250-3.0‰-G; Ø250-3.0‰-G; Ø250-3.0‰-G
DWA RIOLERING – Bodemhoogte	4.071 4.071; 4.297 4.297; 4.597 4.597; 4.858 4.858; 5.011 5.011; 5.210 5.210
DWA RIOLERING – Max. hydraulisch peil	zc + z + z; zc + z + z; zc + z + z; zc + z + z; zc + z + z; zc + z + z
RWA RIOLERING – Tussenafstand	R13 100.04m; R12 100.00m; R11 58.53m; R10 51.58m; R9 16.34m; R8; R7 2.4m; R6 35.09m; R5
RWA RIOLERING – Helling en Ø	k1500x600-0.5‰; k1500x600-0.5‰; k1500x600-0.5‰; k1500x600-0.5‰; k1500x600-0.5‰; k1500x600-0.5‰; k1500x600-0.5‰
RWA RIOLERING – Bodemhoogte	5.359 5.359; 5.309 5.309; 5.259 5.259; 5.230 5.230; 5.205 5.205; 5.197 5.510; 5.194 5.980; 5.187 5.07; 5.169 5.169
RWA RIOLERING – Max. hydraulisch peil	6.580; zc + z + z; zc + z + z; zc + z + z; zc + z + z; zc + z + z; zc + z + z; zc + z + z
RWA RIOLERING – Legkarakteristieken	zc + z + z; zc + z + z; zc + z + z; zc + z + z; zc + z + z; zc + z + z

Bx_10984-PAL_RN_2_LP2