

Dwarsprofiel_48

DWARSPROFIELPLAN

Aangeduide kruinbreedtes zijn indicatief.

LEGENDE

_____ vaste bodem $\xleftarrow{0.00}$

_____ slibbodem

kruinbreedte (m)

as dwarsprofiel



Kruising afsluiting

we are

Kruising wegrand

Kruising gebouw

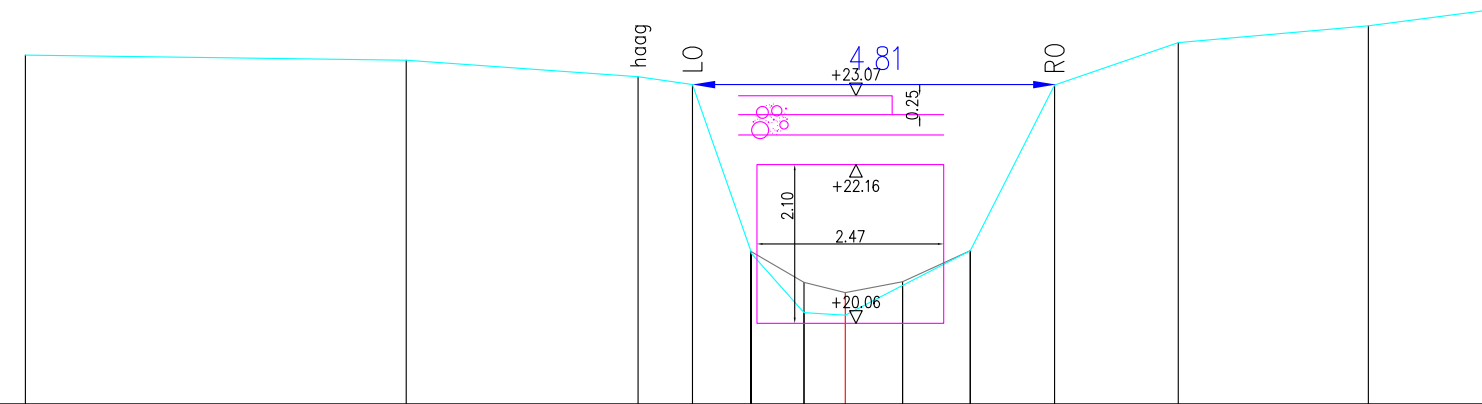
Beton

The diagram shows a double-stranded DNA molecule. It consists of two horizontal lines representing the sugar-phosphate backbones. Between these backbones, there are several vertical lines representing base pairs. In the center, there is a loop where the strands cross each other, forming a structure that resembles a '4' or a '6' shape, indicating a specific secondary structure or a mutation site.

Metselwerk



Km	2615.20m
Hsch	1/100
Lsch	1/100
Vvlak	19.00A.A.W.



BEST. HOOGTE	23.61	23.55	23.33	23.22	21.01	20.99	20.21	20.17	20.57	21.03	23.22	23.78	24.00	24.22
SLIB					21.01	20.61	20.47	20.62	21.03					
KUMULAFSTAND	-10.85	-5.81	-2.74	-2.02	-1.25	-0.55	0.00	0.76	1.65	2.77	4.40	6.92	8.59	
TUSSENAFSTAND		5.04	3.07	0.72	0.77	0.70	0.55	0.76	0.89	1.12	1.64	2.51	1.67	

Opgemeten in: 2006

Opgemeten volgens bestek: WAT/L 2005 S 0016 X