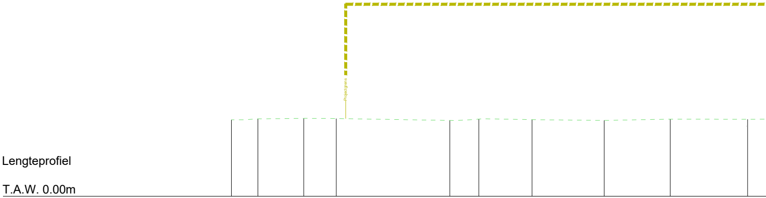

Lengteprofiel
T.A.W. 0.00m
Projectgrens

dwarssnede_start leiding ASU

Profielnummer										
Cumulafstand	00.00	02.32	06.32	09.17	19.11	21.65	26.31	32.62	38.40	45.18
Bestaand maaiveld	6.68	6.76	6.80	6.79	6.62	6.74	6.69	6.62	6.73	6.72
Ontworpen hoogte (top)										
Hellingen										

MESSER
Gases for Life
Messer SE & Co. KGaA
Engineering

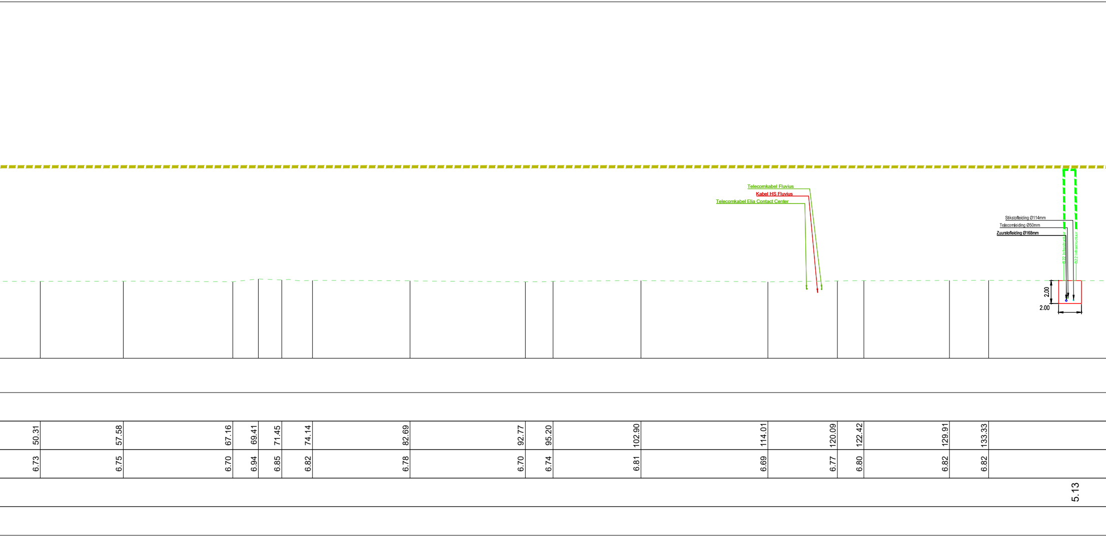
Plantype: SNEDE PRD 2 GROENBUFFER COCQUYT
Planbenaming: BA_Addendum B22_PRD_BTN_2_startLeidingASU
Stad/gemeente: Evergem–Gent
Projectbenaming: Messer–Kronos

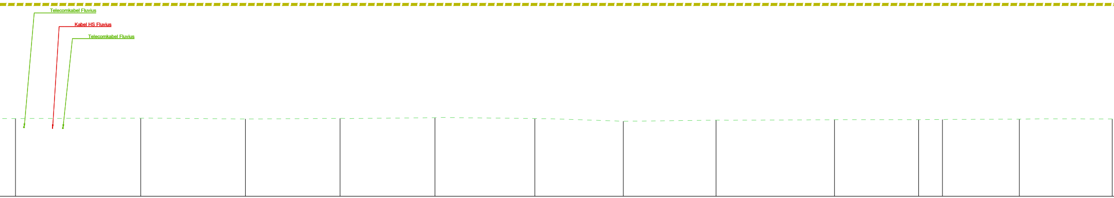
Schaal
1:250

Hoogtebemating in meter TAW

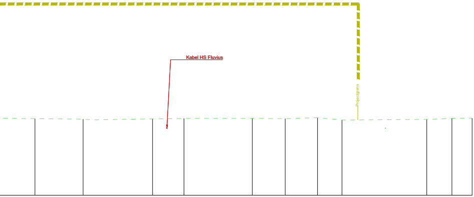
Maten uitgedrukt in meter

Schaal 1/250


Telecomkabel Fluvius
Kabel HS Fluvius
Telecomkabel Elia Contact Center
Stikstofleiding Ø114mm
Telecomleiding Ø50mm
Zuurstofleiding Ø168mm
B22 Infrastructuur
B22 Infrastructuur
2.00
2.00
50.31
57.58
67.16
69.41
71.45
74.14
82.69
92.77
95.20
102.90
114.01
120.09
122.42
129.91
133.33
6.73
6.75
6.70
6.94
6.85
6.82
6.78
6.70
6.74
6.81
6.69
6.77
6.80
6.82
6.82
5.13


Telecomkabel Fluvius
Kabel HS Fluvius
Telecomkabel Fluvius

144.96	155.92	165.09	173.38	181.69	190.43	198.18	206.30	216.67	224.03	226.12	232.85	240.97
6.78	6.82	6.75	6.80	6.86	6.79	6.55	6.64	6.68	6.69	6.70	6.73	6.75


Kabel HS Fluvius
Projectgrens

244.20	248.41	254.48	257.23	263.21	266.09	268.92	271.05	278.47	280.67	282.44
6.71	6.67	6.68	6.73	6.74	6.71	6.79	6.59	6.63	6.75	6.75