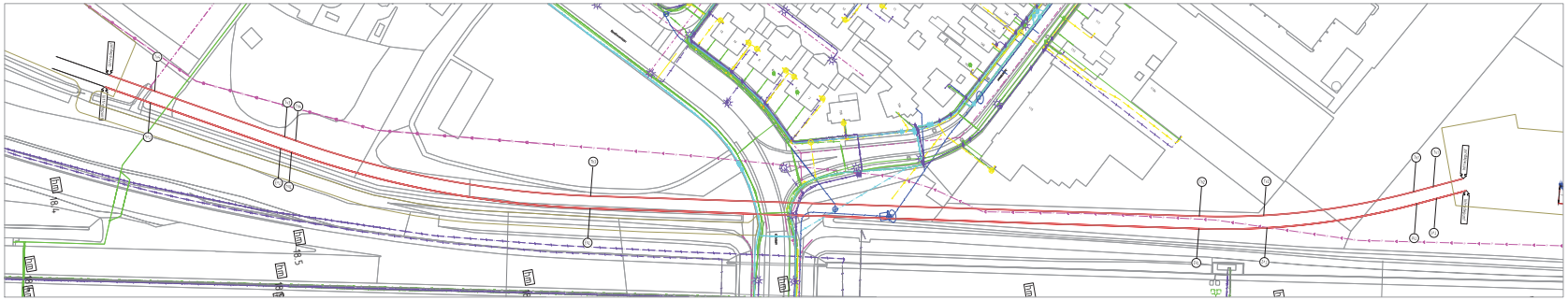
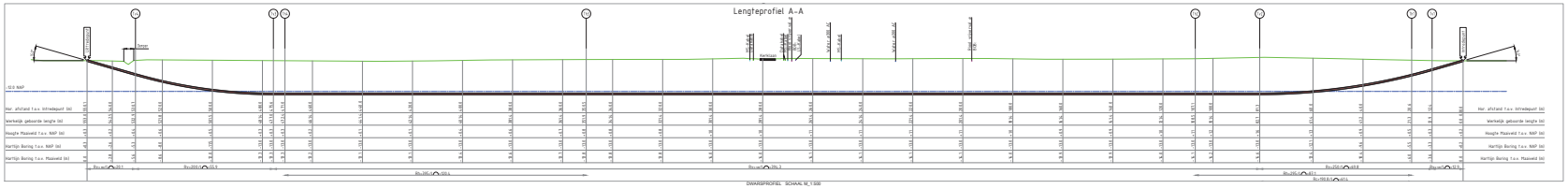
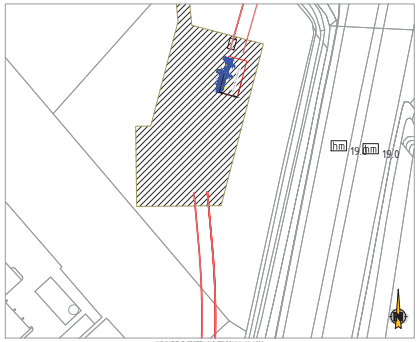


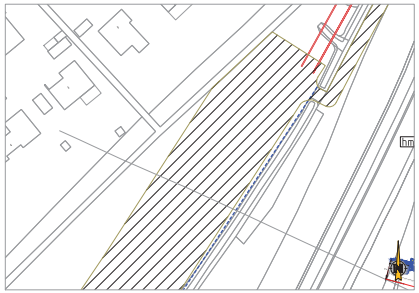
BOVENAANZICHT SCHAAL M_1:500



DWARSPROFIEL SCHAAL M_1:500



INDICATIEVE OPSTELLING UTP SCHAAL M_1:500



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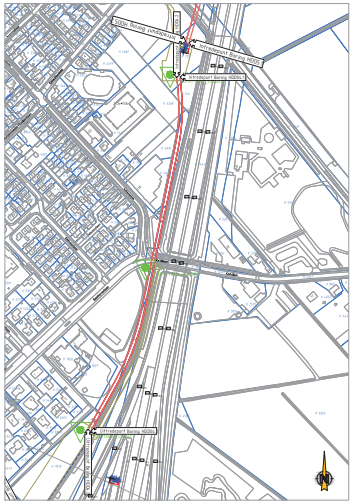
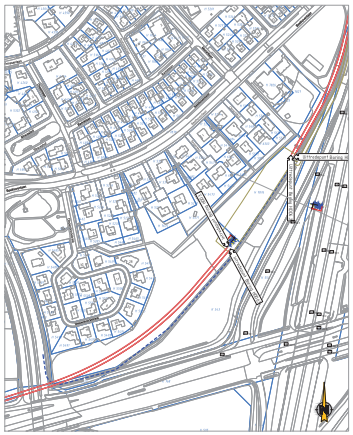
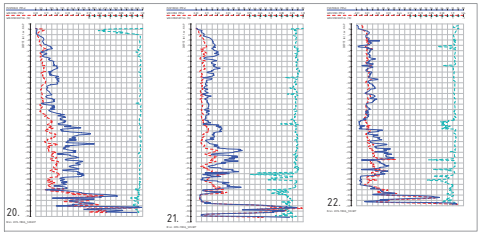


OVERZICHT SCHAAL 1:2000



OVERZICHT SCHAAL 1:2000

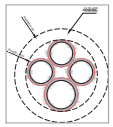


INDICATIEVE OPSTELLING UTP SCHAAL 1:250

Tabel Tangentpunten Boring HDDL-2			
	X	Y	Z (NAP)
Intreede	122217.17	479868.68	-0.24
T+1	122218.21	479856.76	-3.31
T+2	122219.76	479845.91	-5.55
T+3	122218.76	479817.35	-10.00
T+4	122216.46	479789.94	-10.00
T+5	122214.16	479762.53	-10.00
T+6	122212.75	479735.08	-10.00
T+7	122210.44	479707.62	-10.00
T+8	122173.81	479708.88	-5.25
Uittreede	122166.38	479711.17	0.30

COORDINATEN

Tabel Tangentpunten Boring HDDL			
	X	Y	Z (NAP)
Intreede	122222.31	479868.53	0.24
T+1	122223.47	479856.58	-3.31
T+2	122223.96	479845.66	-5.55
T+3	122222.12	479817.07	-10.00
T+4	122219.72	479788.56	-10.00
T+5	122217.45	479760.07	-10.00
T+6	122215.18	479731.54	-10.00
T+7	122212.77	479703.09	-10.00
T+8	122176.18	479704.44	-5.25
Uittreede	122168.72	479707.12	0.30



DOORSNEDE

Legenda:

- GEOTCHNISCH BORING
- GEOTECHNISCHE BOORPUNT BORING
- BUISDIAMETER(mm)
- HOOGTEPUNTEN
- HOOGTELIJNEN
- CLAIM PROJECT GRAVEL / TRANSPORT
- CLAIM TRANSPORT
- NAT/DEEL
- WEGEN, VRIJ VERVAL
- RIOLEN, DRUKLEIDINGEN
- HUISRIOL
- GEBOUWEN, WEGEN
- OPHOOGLAAG BUISLEIDING

Legenda KLIC:

- LAAGSPANNING
- HOOGSPANNING
- HOOGSPANNING
- GAS LAGE DRUK
- GAS HOGE DRUK / TRANSPORT
- GAS TRANSPORT
- NAT/DEEL
- WEGEN, VRIJ VERVAL
- RIOLEN, DRUKLEIDINGEN
- HUISRIOL
- GEBOUWEN, WEGEN
- OPHOOGLAAG BUISLEIDING

BUIS UITLEGGEN EN LASSEN VOLGENS TEKENING
PLAATSEN KANSTENGEN NABI I UTP EN TTP

LENGTE BORING — HDDL 1 = 552 m
BUISDIAMETER(m) — (PE100 SDR-13.6) 3x ø200 + 1xø250 (ZW) mm

van gelder

VAN GELDER KLM pfc. BV
Postbus 23
7600 AA Almelo
Tel. (0546) 72 11 11
Fax. (0546) 72 21 22

PLANTEKENING/VERGUNNINGSAANVRAAG

Schaal: 1:500
Datum laatste wijziging: 19-09-22
Gemaakt door: Demmink
Gecontroleerd door: Demmink
Bestand: 221122-HDDL-1-GEOTECHNISCH-BORING
Format: A1
Revisie: 00
Goedgekeurd door: -
Datum: -
Opdrachtnummer: 221122
Opdrachtnaam: HDDL1
Status: CONCEPT

Tekeningnummer: 221122-HDDL-1