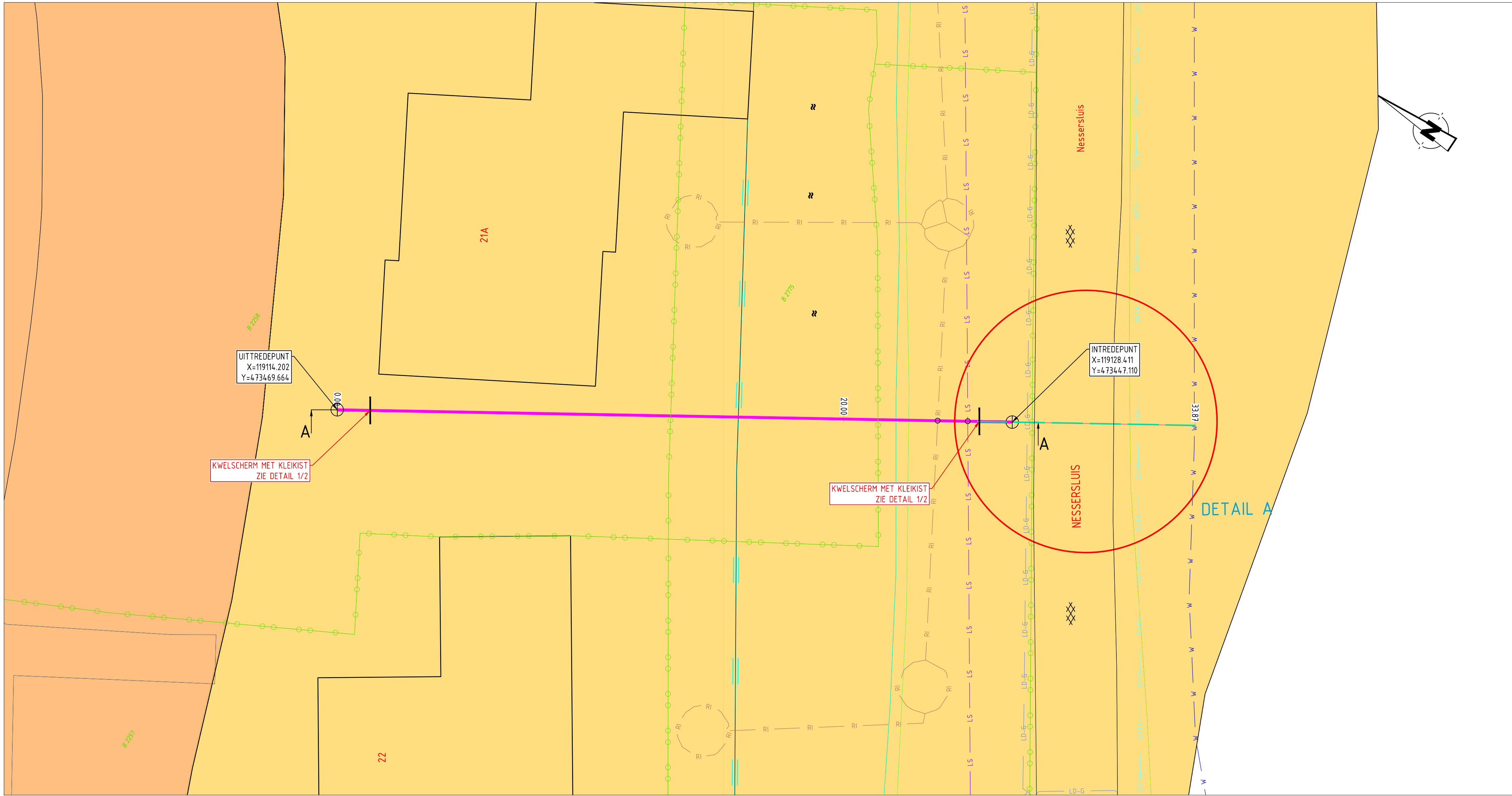
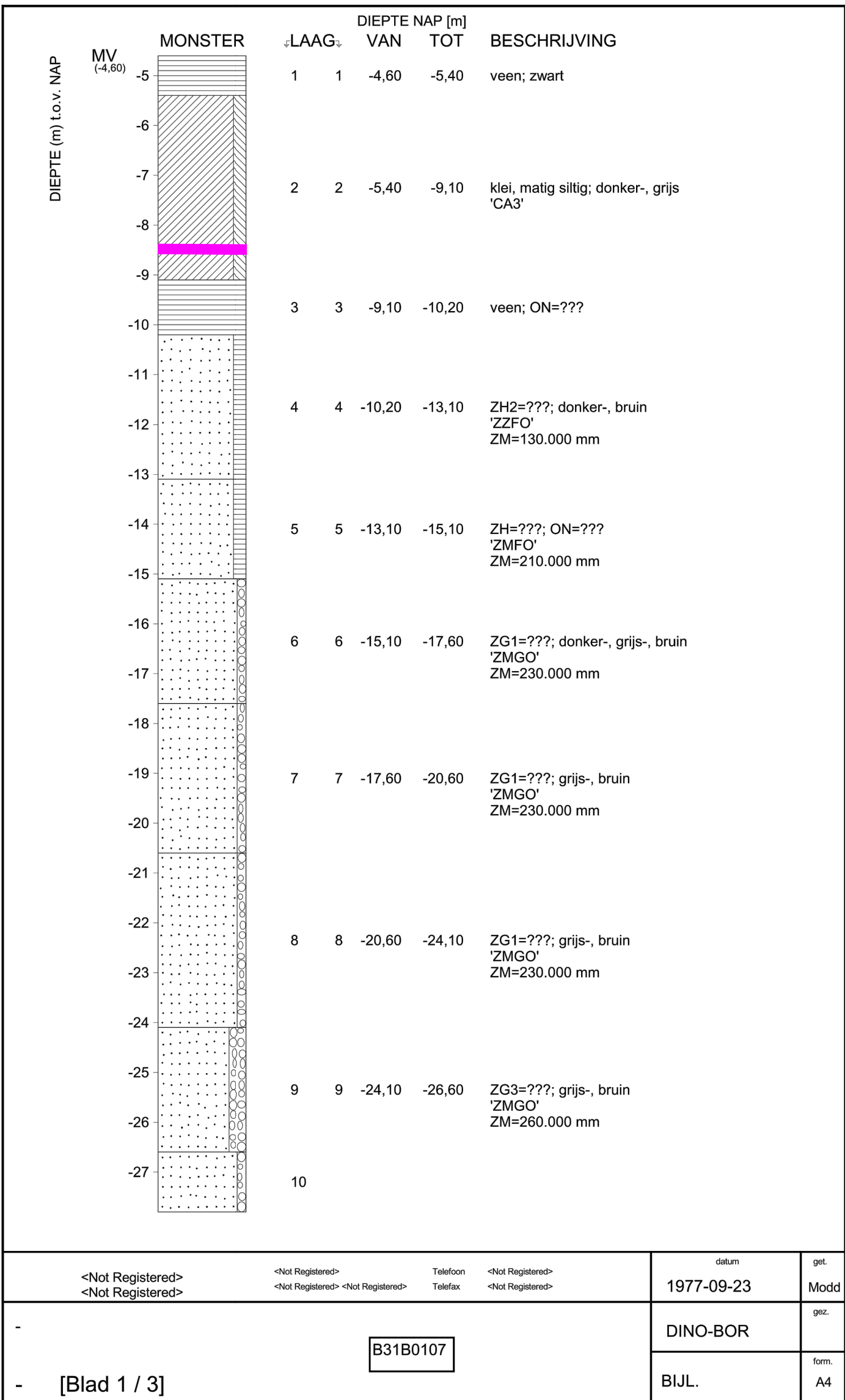
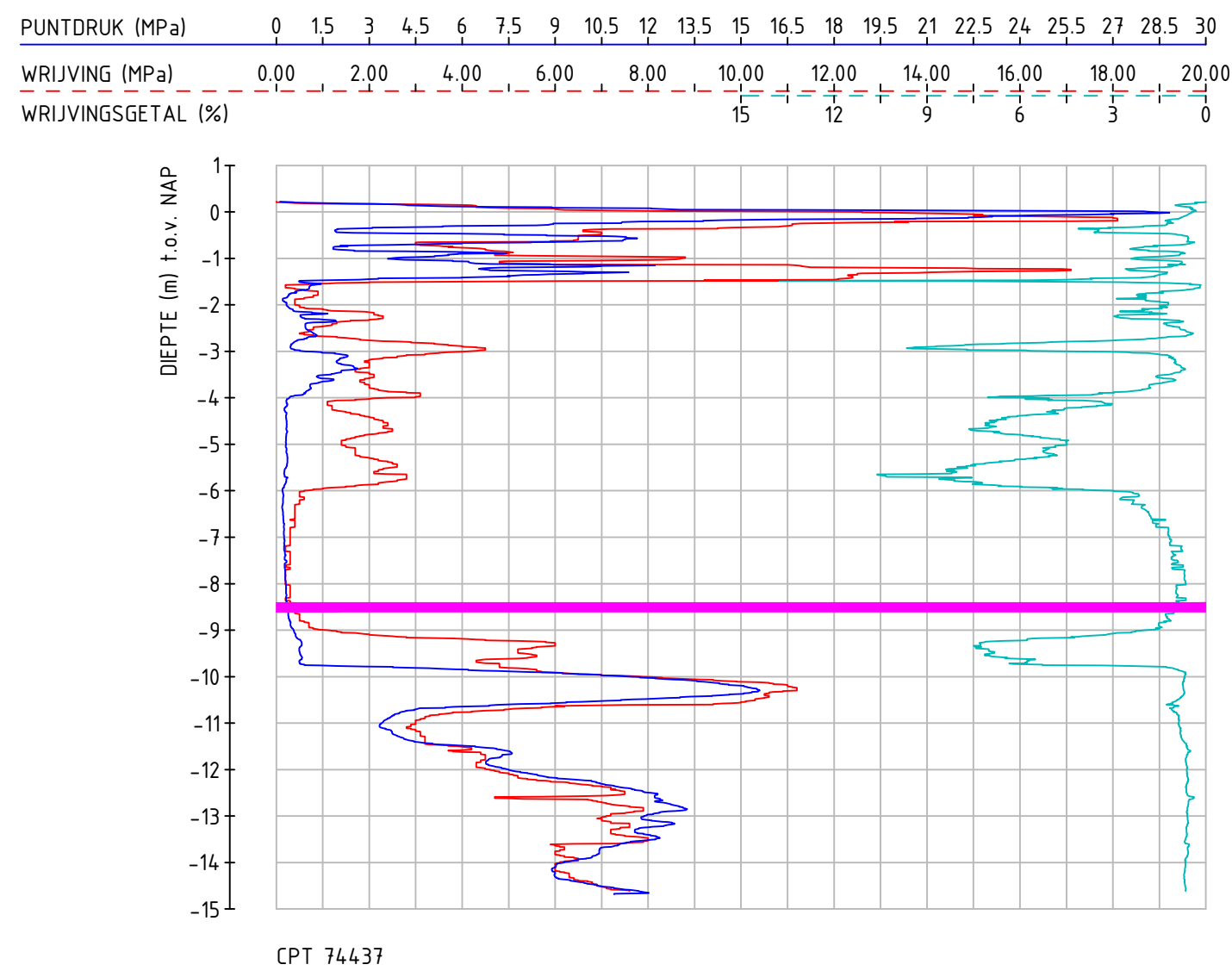




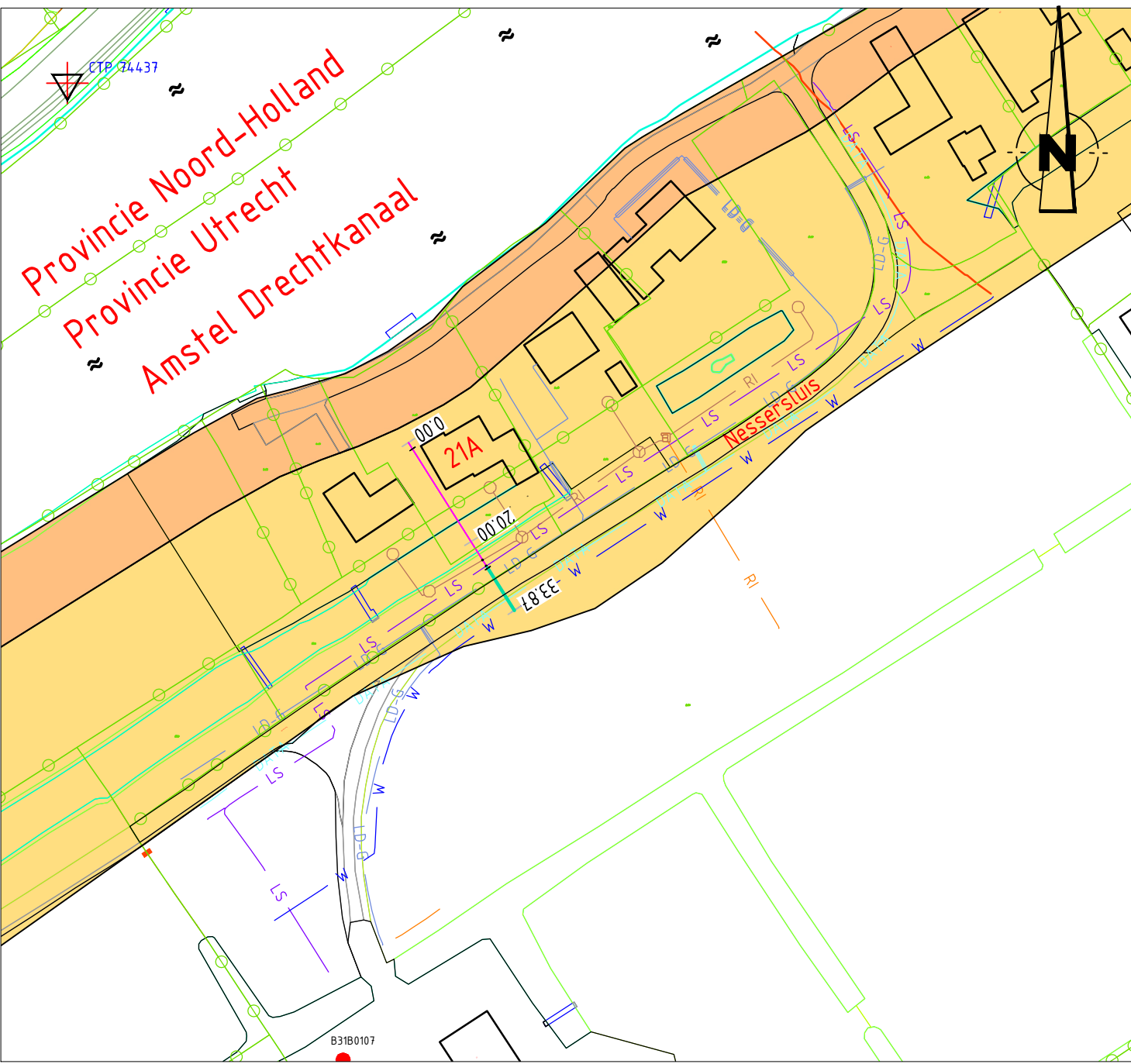
BOVENAANZICHT
SCHAAL 1:100



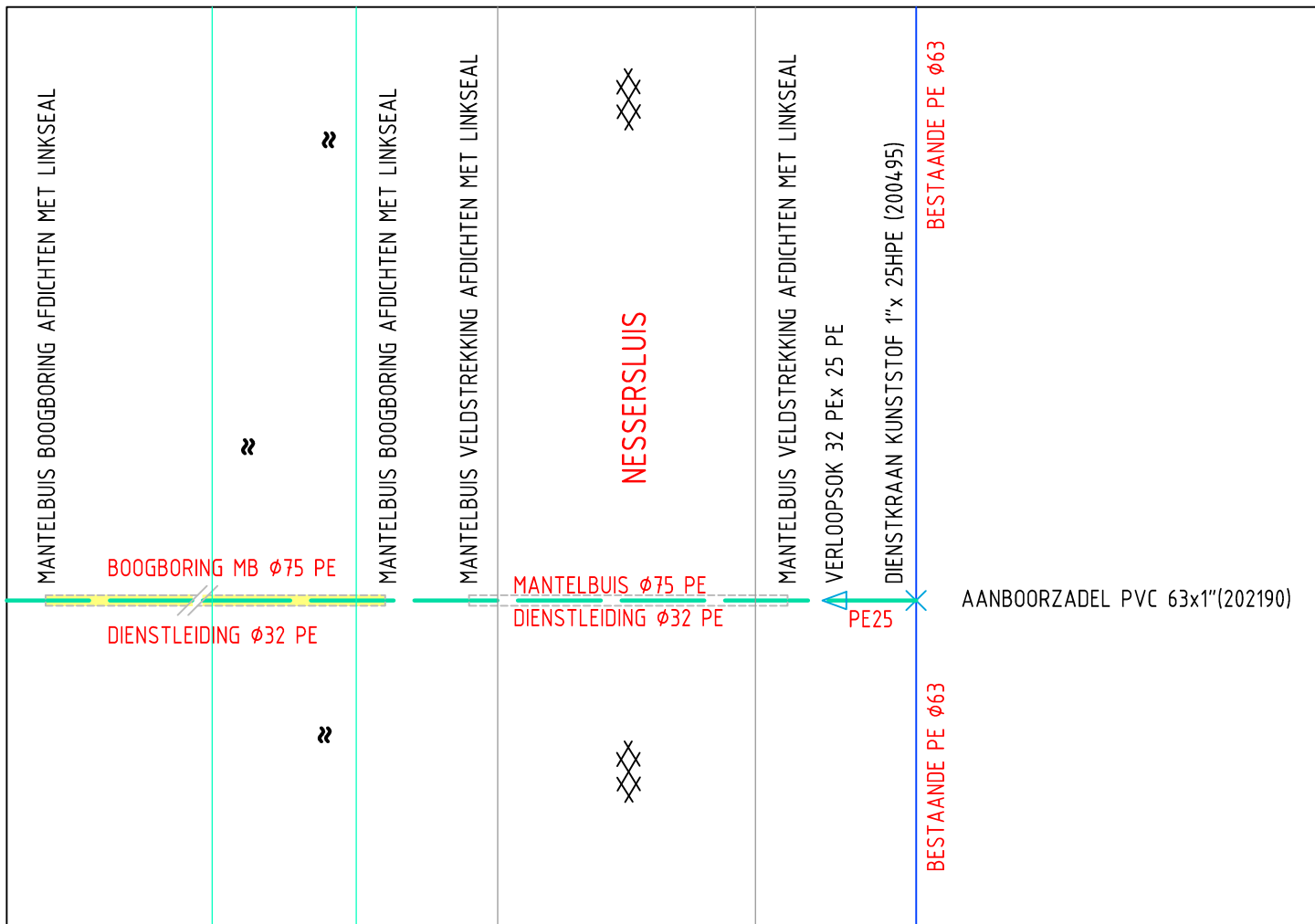
BORING B31B0107



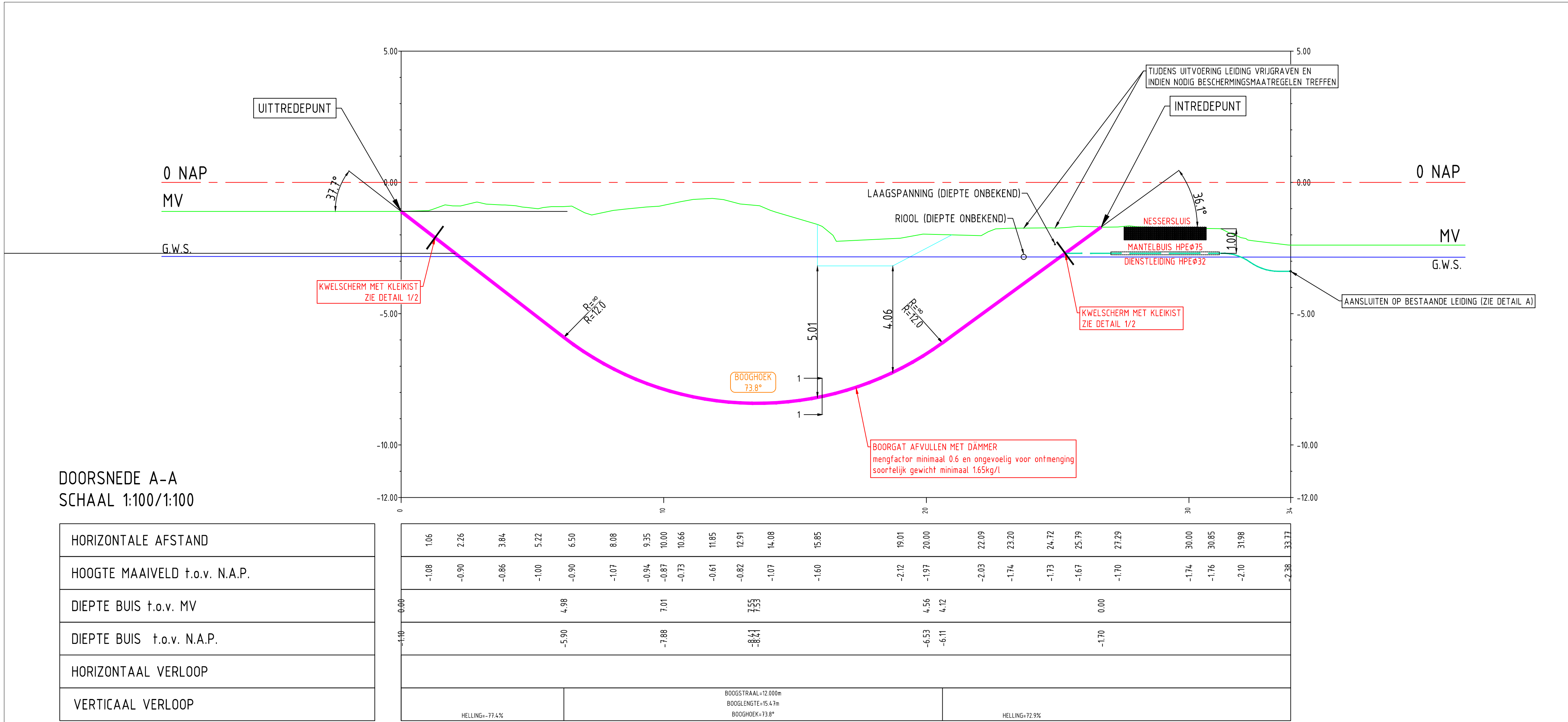
SONDERING CPT 74437



SITUATIE
SCHAAL 1:1000



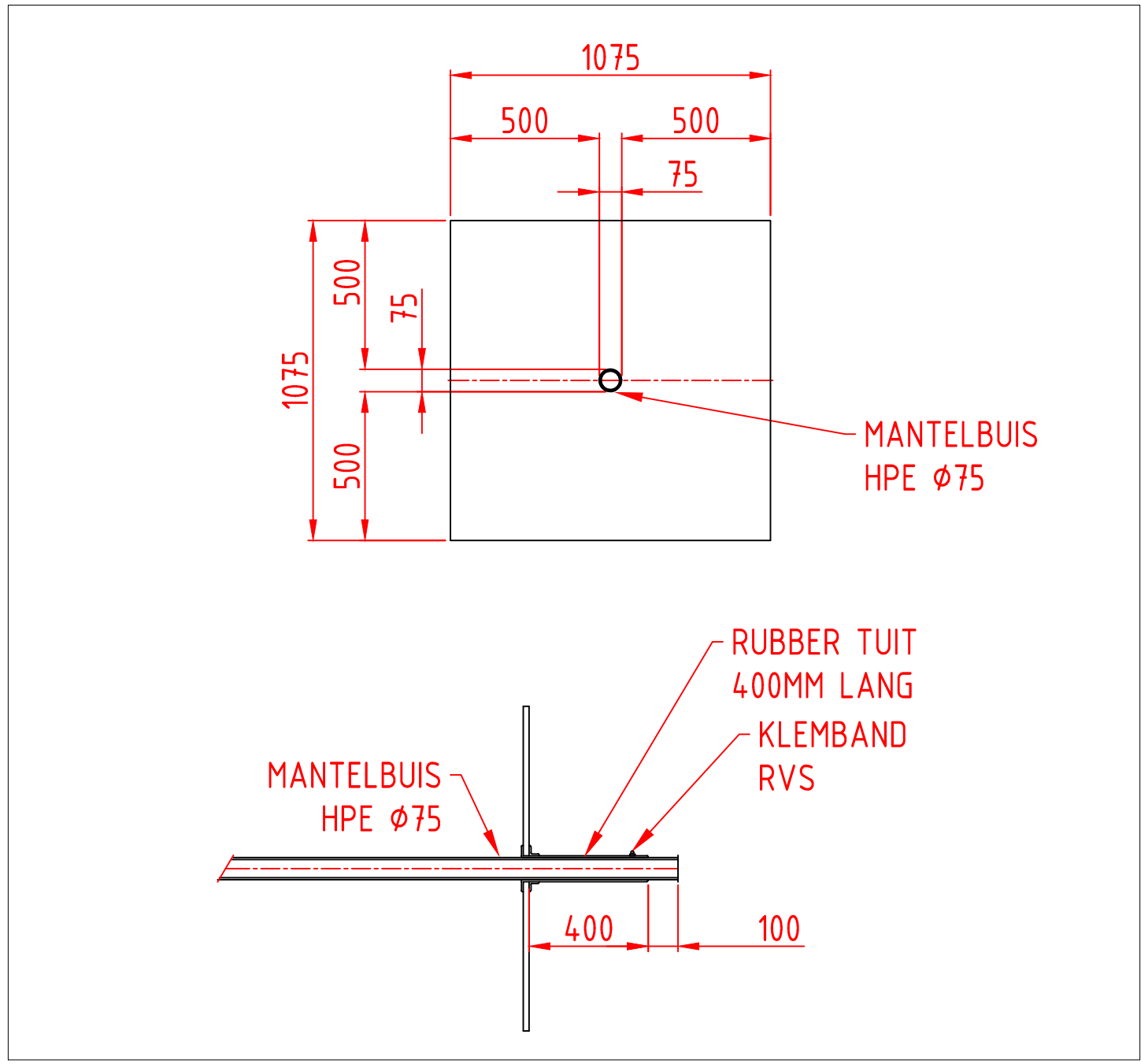
DETAIL A



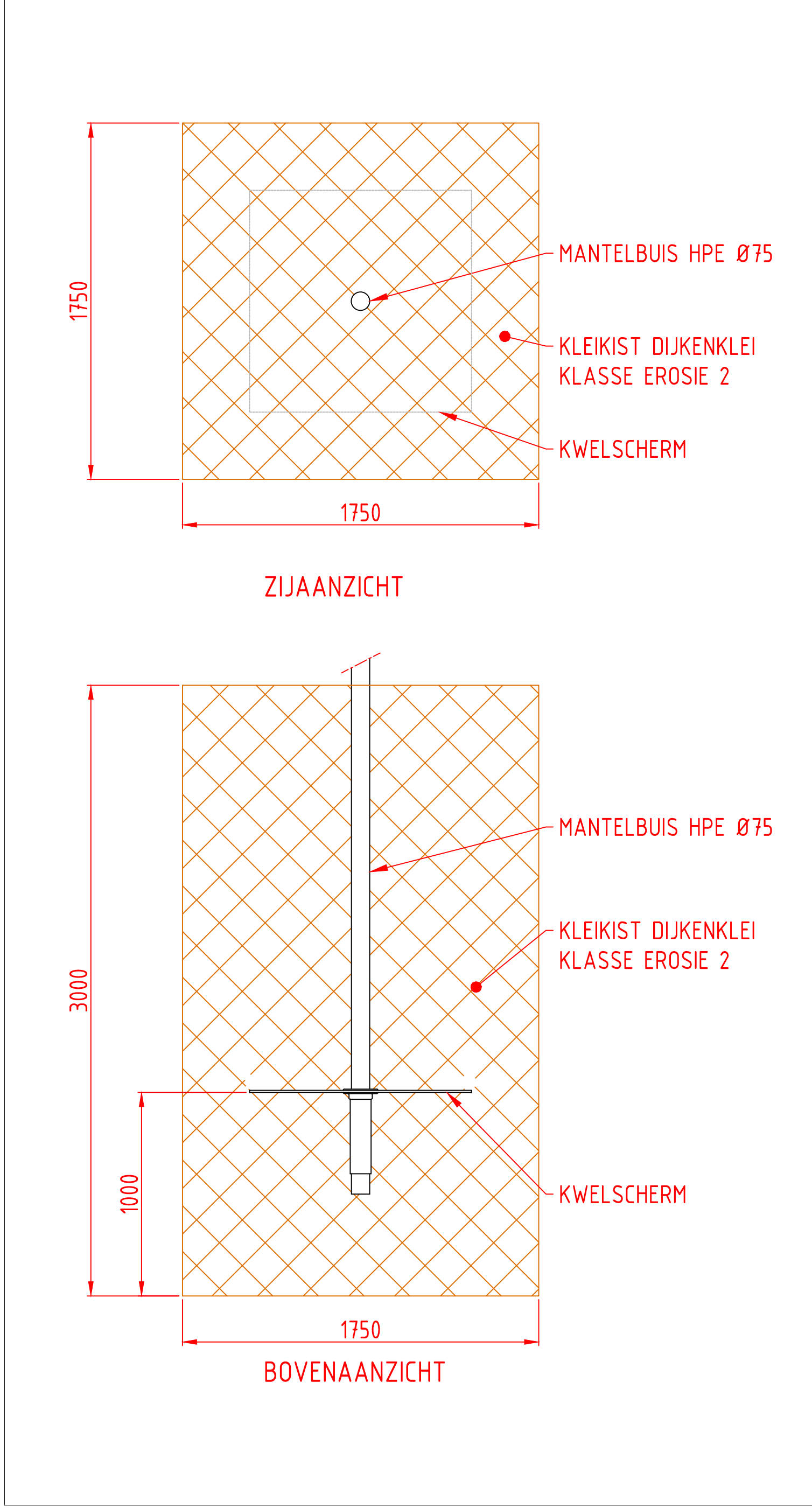
DOORSNEDE A-A
SCHAAL 1:100



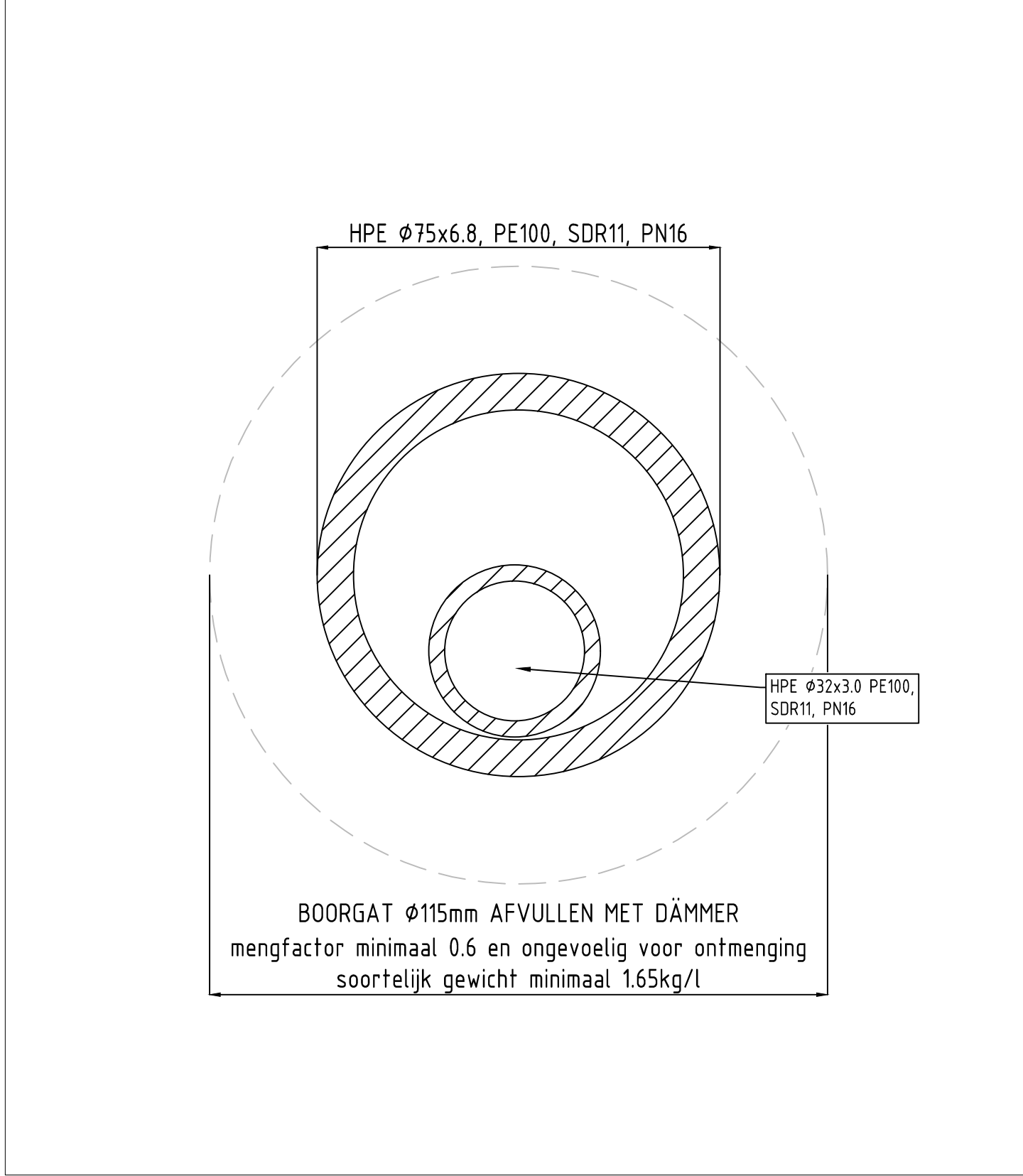
TOEPASSING LINKSEAL



DETAIL 1: KWELSCHERM PRINCIPE
SCHAAL 1:20



DETAIL 2: KLEIKIST PRINCIPE
SCHAAL 1:20



DOORSNEDE I-1
SCHAAL 1:1

LEGENDA

- KERNZONE WATERKERING (INDICATIEF)
- BESCHERMZONE BINNENKANT (INDICATIEF)
- BOORLIN
- KADASTRALE PERCELSRENS
- BUISELEIDING GEVAARLIJKE INHOUD
- DATATRANSPORT (KPN)
- LAAGSPANNING
- GAS LAGE DRUK
- WATER
- DRUKRIJLING
- RUIJLING VERVAL

KERNZONE EN BESCHERMZONE ZIJN INDICATIEF INGETEKEND OP BASIS VAN DE ONLINE LEGGERKAART

OPDRACHTGEVER:		REFERENTIE TEKENINGEN:	
VITENS		FO VITENS d.d. 20-08-2018	
PROJECT: BOOGBORING HPEØ75 VOLGENS DEMAR METHODE t.b.v. WATERLEIDING HPEØ32 AAN DE NESSERSLUIS 21A TE WAVEVEEN		SCHAAL: 18/2286	FORMAAT: A15
VAN DEN HEUVEL		BEAD: 1	VERSIJ: 3.0
INFRAStructuur voor water en energie		TEK.NR.: 19.2.060	ALTEKAD