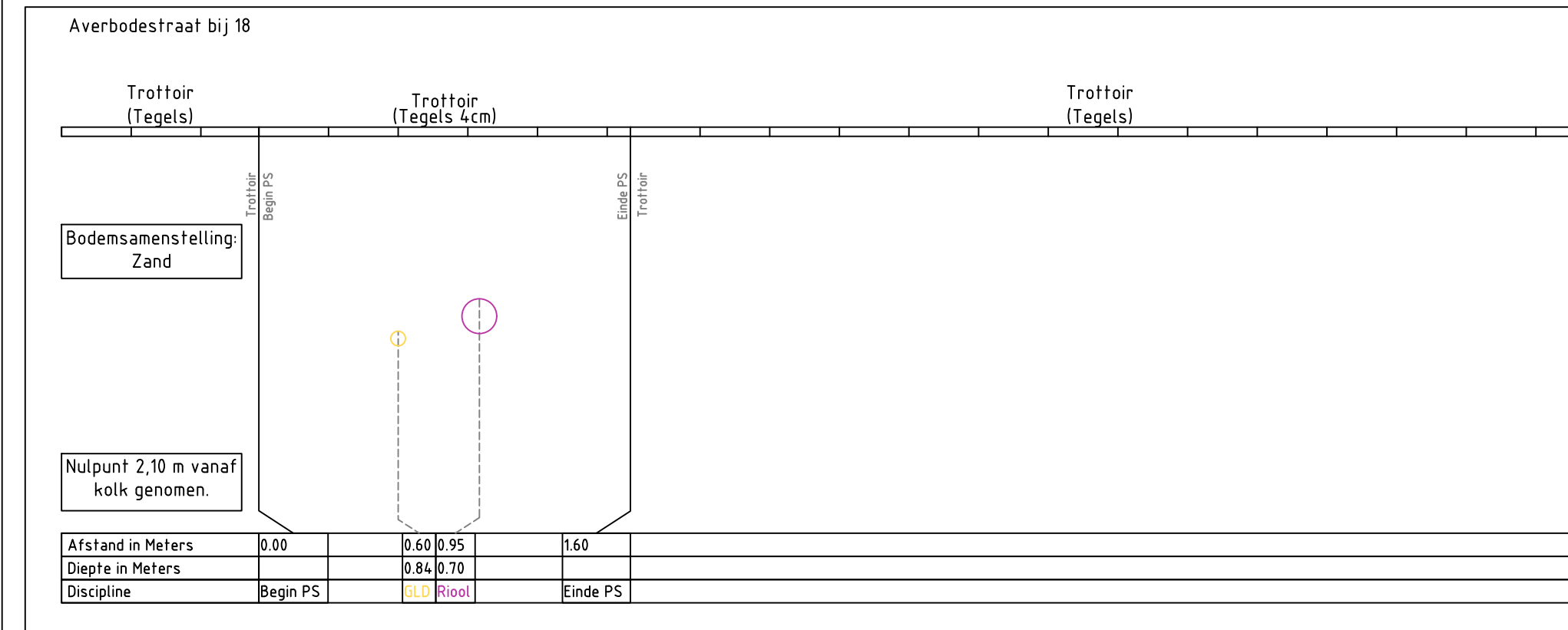


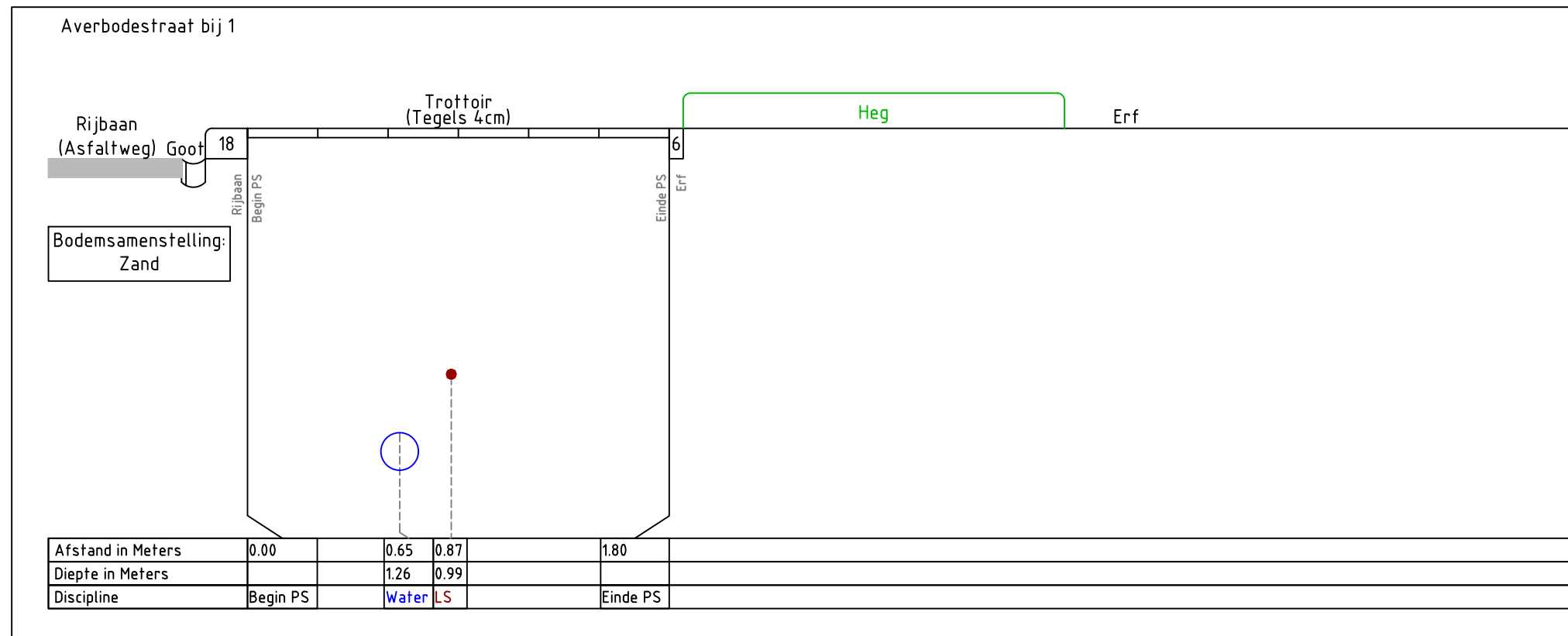


GLD SPVC Ø93

Riool Keraamiek Ø150



Proefsleuf 1

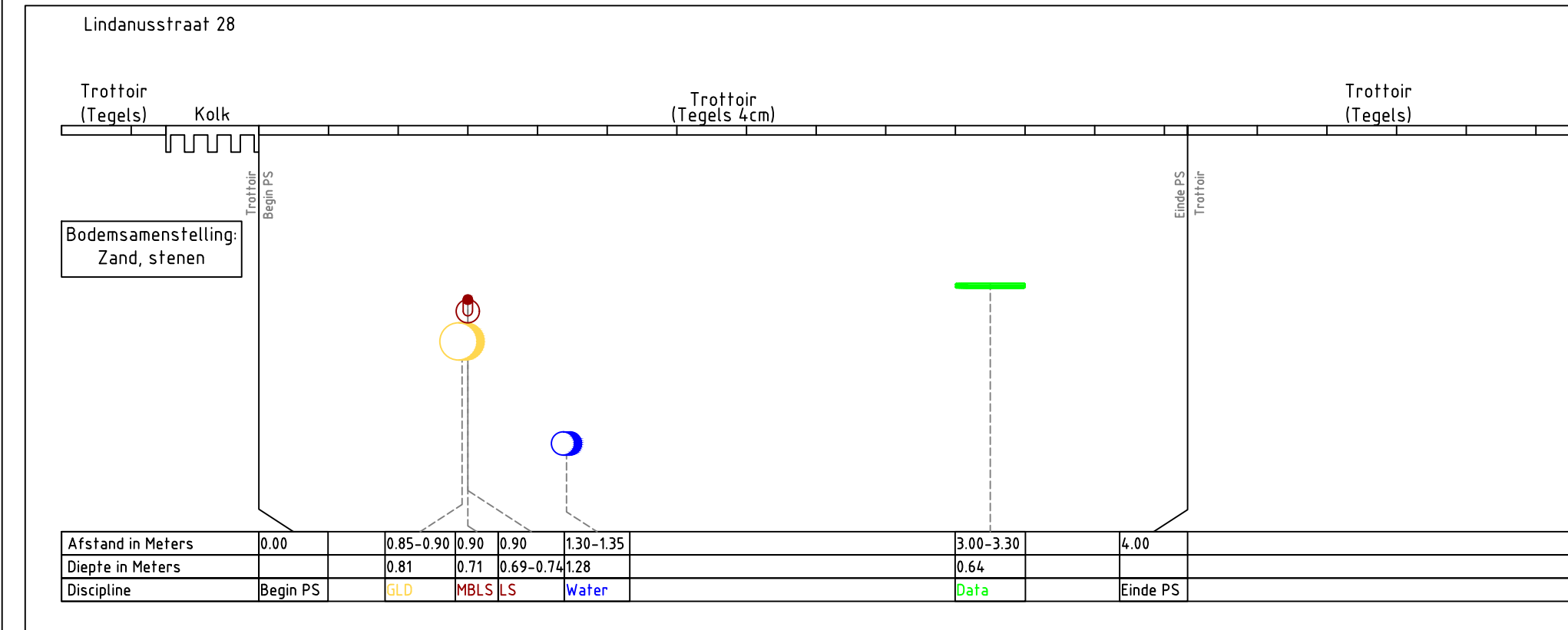


Water PVC Ø160

LS



Proefsleuf 8a



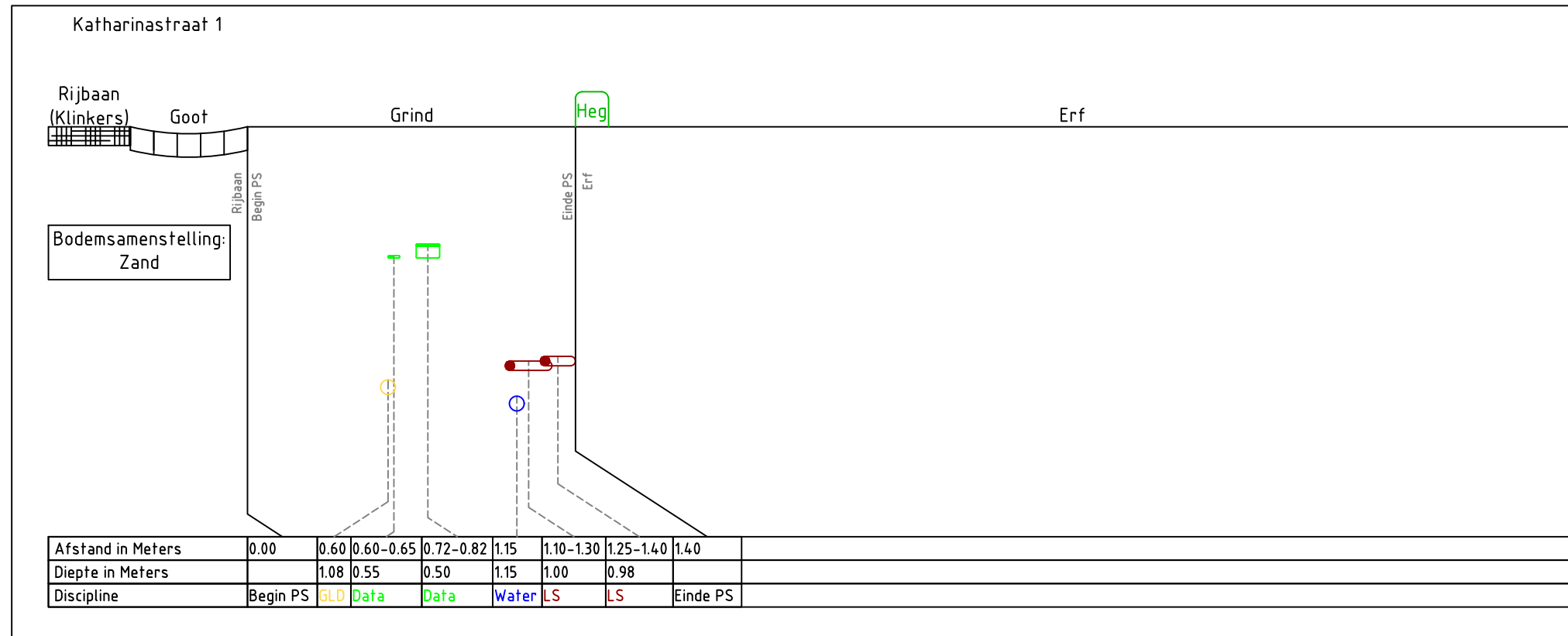
Mantelbus LS PE Ø100

GLD PVC Ø180

Water AC Ø100



Proefsleuf 2



GLD SPVC Ø93

Data GV 2x

Data Ziggo (onder afdekband)

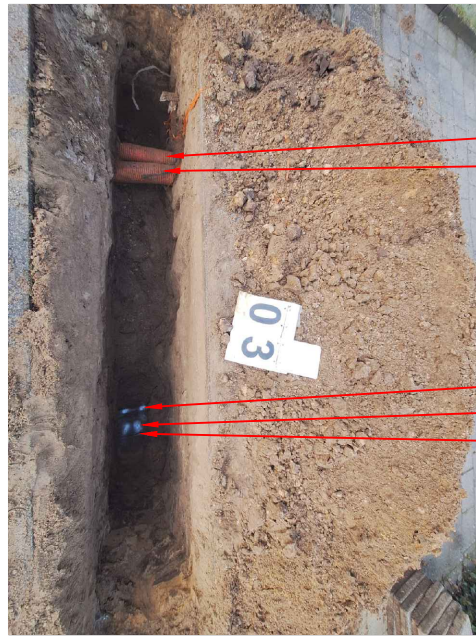
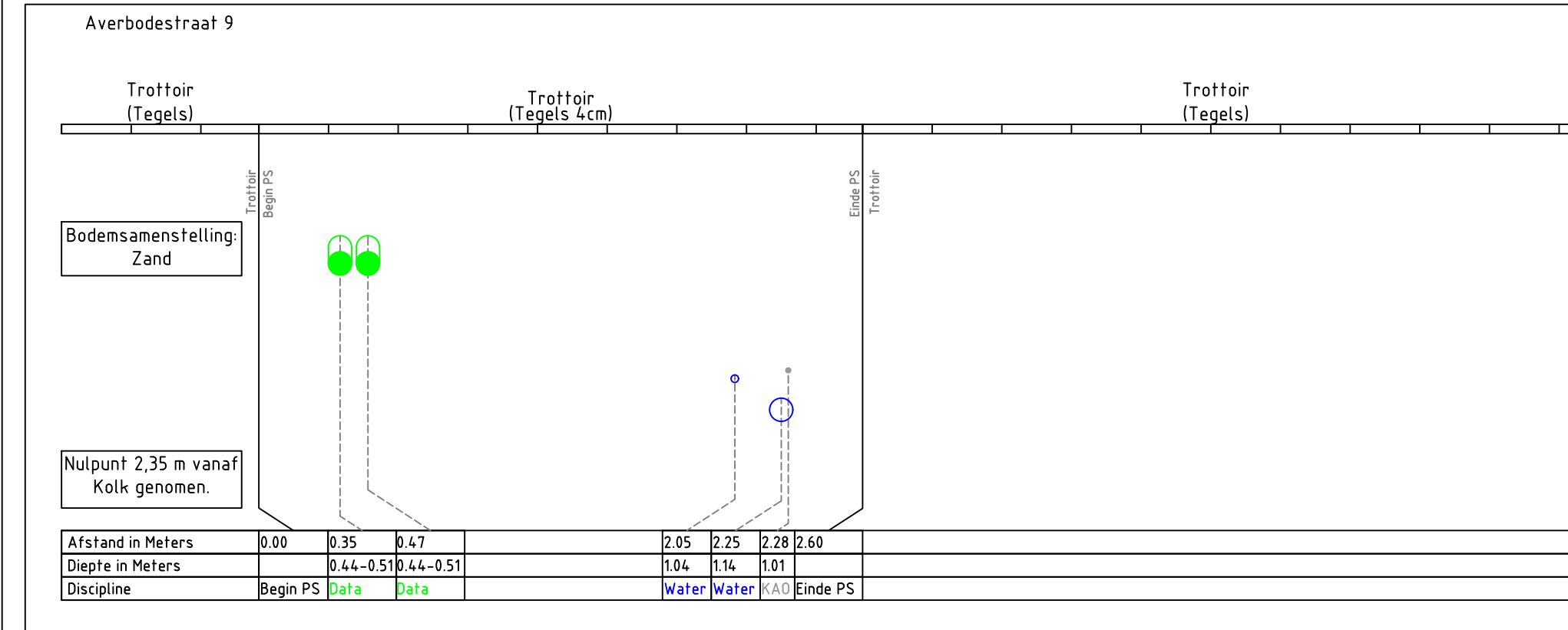
Water PVC Ø93

LS

LS



Proefsleuf 8b



Data GV PE Flex Ø100

Data GV PE Flex Ø100

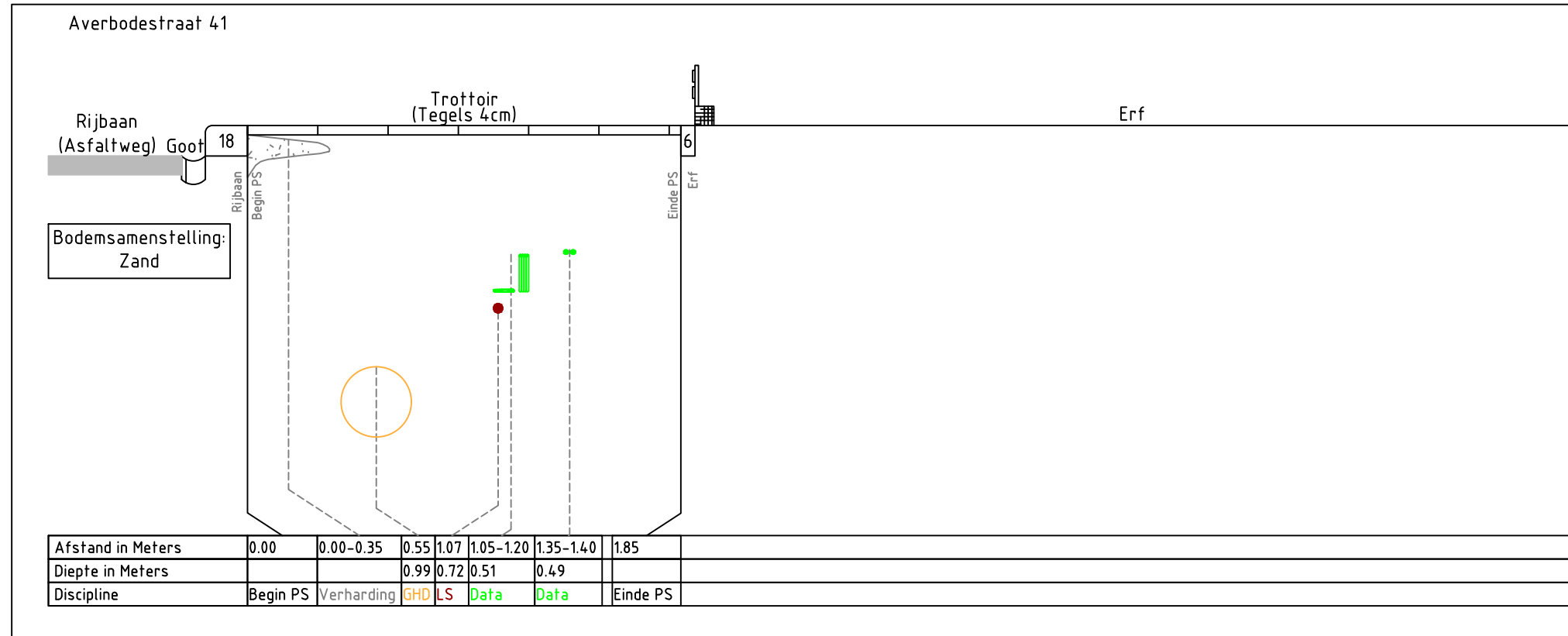
Water PVC Ø32

Water AC Ø100

Kabel onbekend (oud)



Proefsleuf 3



GHD ST Ø300

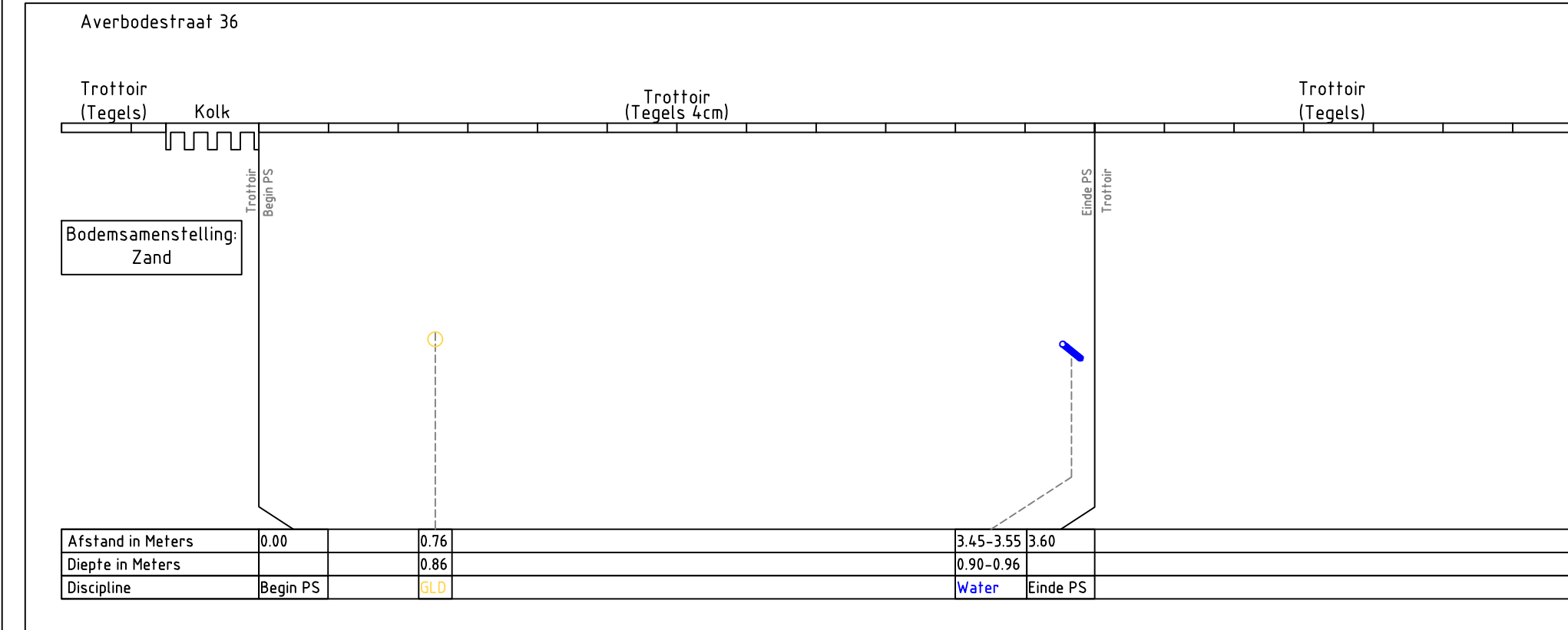
LS

Data GV min. 10x

Data KPN 2x



Proefsleuf 9

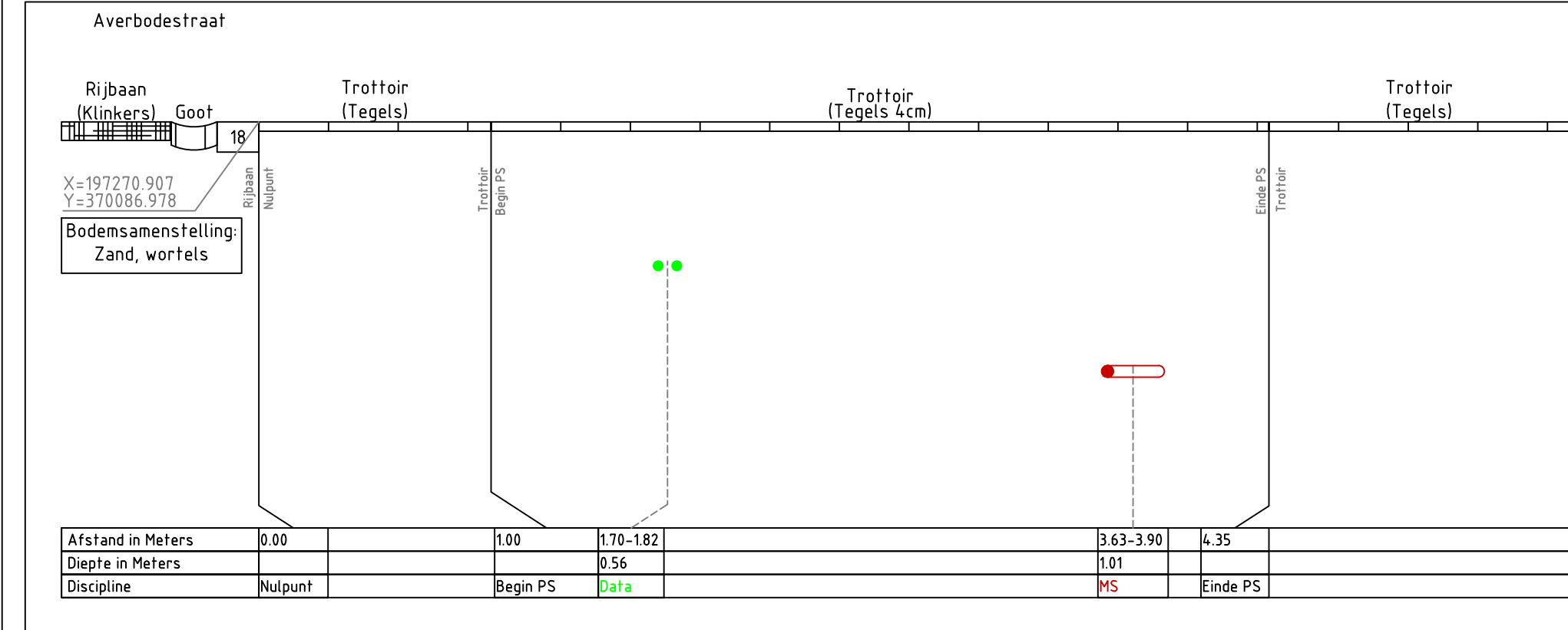
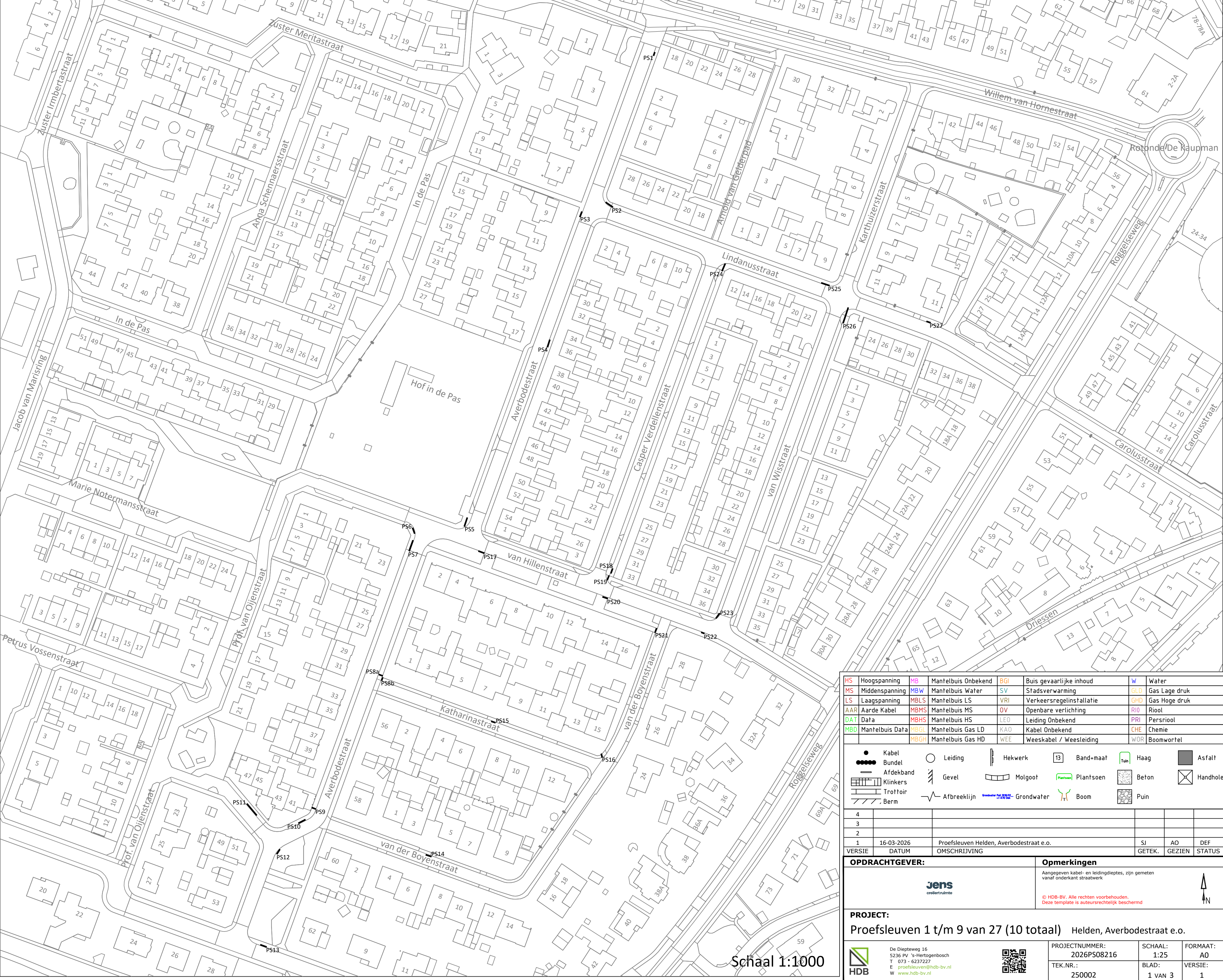


GLD SPVC Ø93

Water PVC Ø25



Proefsleuf 4

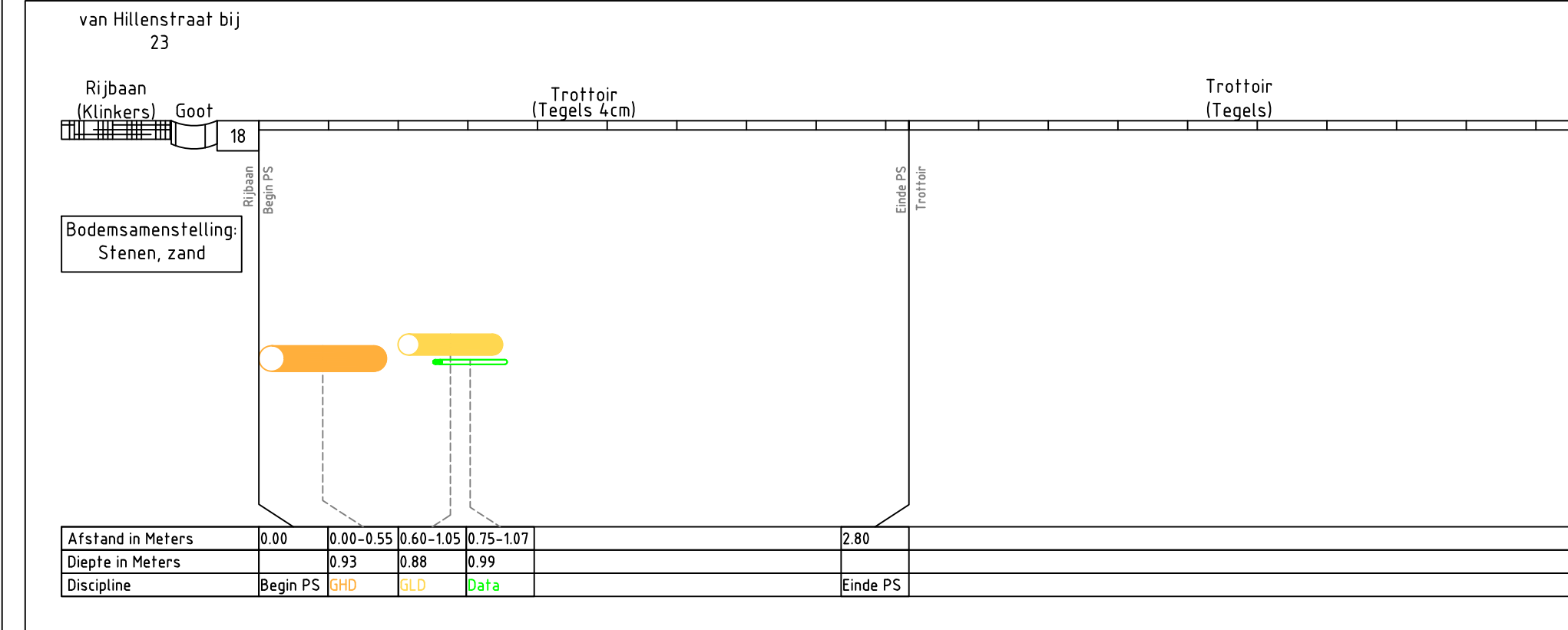


Data Ziggo 2x

MS



Proefsleuf 5



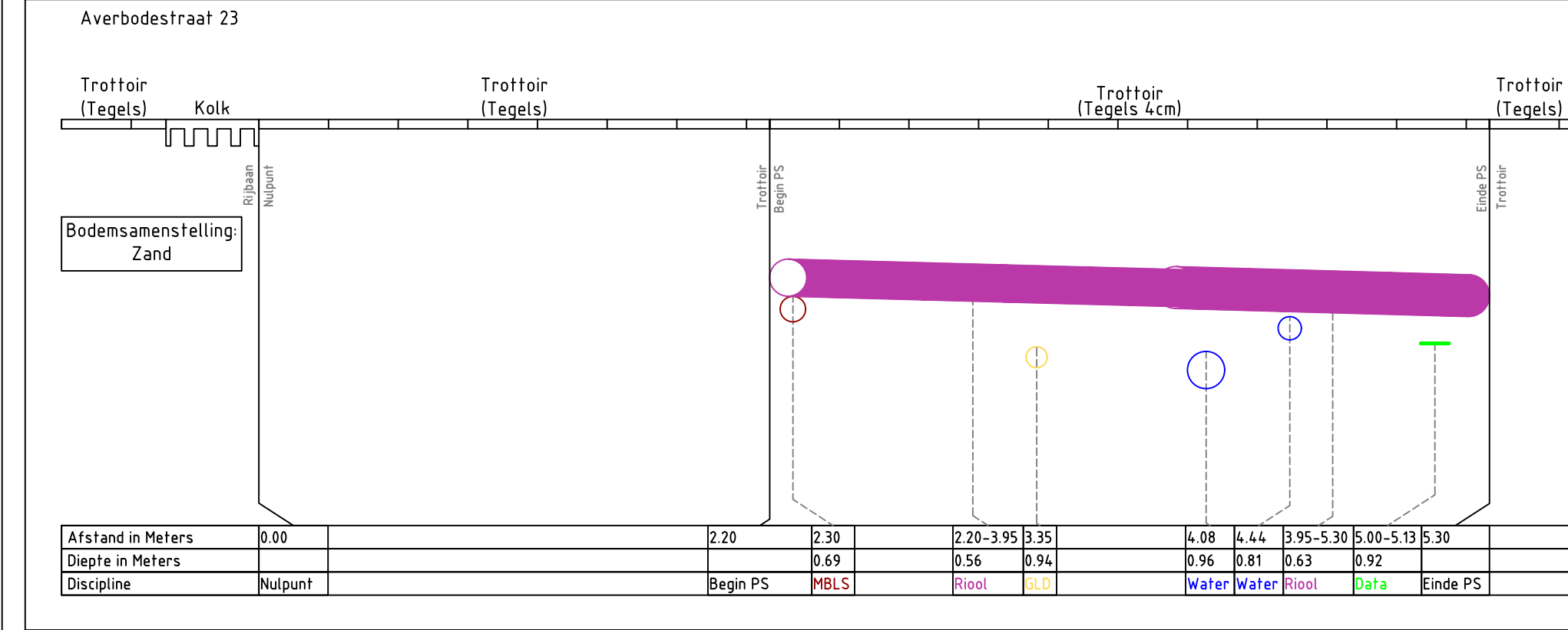
GHD ST Ø300

GLD PVC Ø90

Data KPN 2x



Proefsleuf 6



Mantelbus LS PVC Ø110

Riool PVC Ø180

Water PVC Ø180

Riool Gies Ø180

Water AC Ø100

Data Ziggo (onder afdekband)



Proefsleuf 7

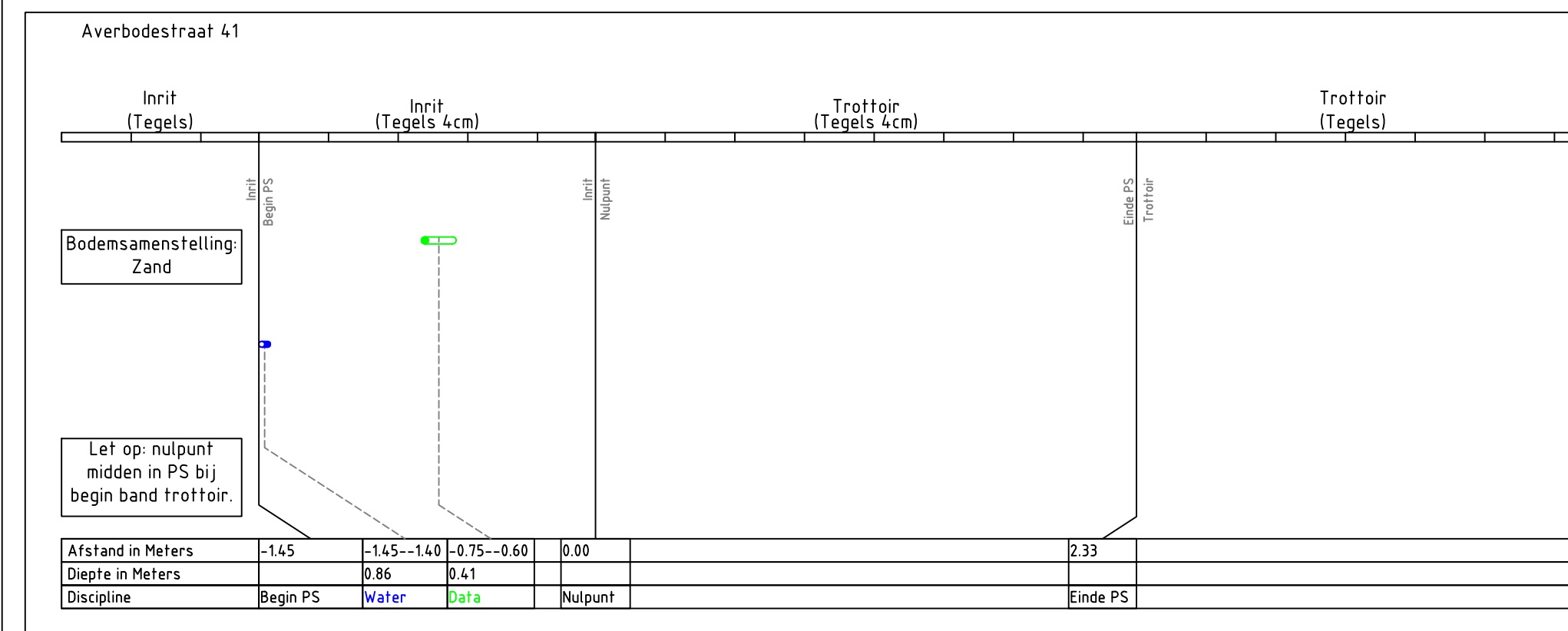
Schaal 1:1000

PS	Hogspanning	Mantelbus Ditteland	Bus gezamenl. in hoofd	Water
MS	Middenspanning	Mantelbus Water	Stadsverwarming	Gas Lage druk
LS	Laagspanning	Mantelbus LS	Verkeersregelinstallatie	Gas Hoge druk
AARD	Aarde Kabel	Mantelbus MS	Openbare verlichting	Riool
DATA	Data	Mantelbus PS	Leiding Onbekend	Pierstraat
MSB	Mantelbus Data	Mantelbus Gas LD	Kabel Onbekend	Chemie
MSB	Mantelbus Gas HD	Mantelbus Gas HD	Weeskabel / Weesleiding	Boomwortel

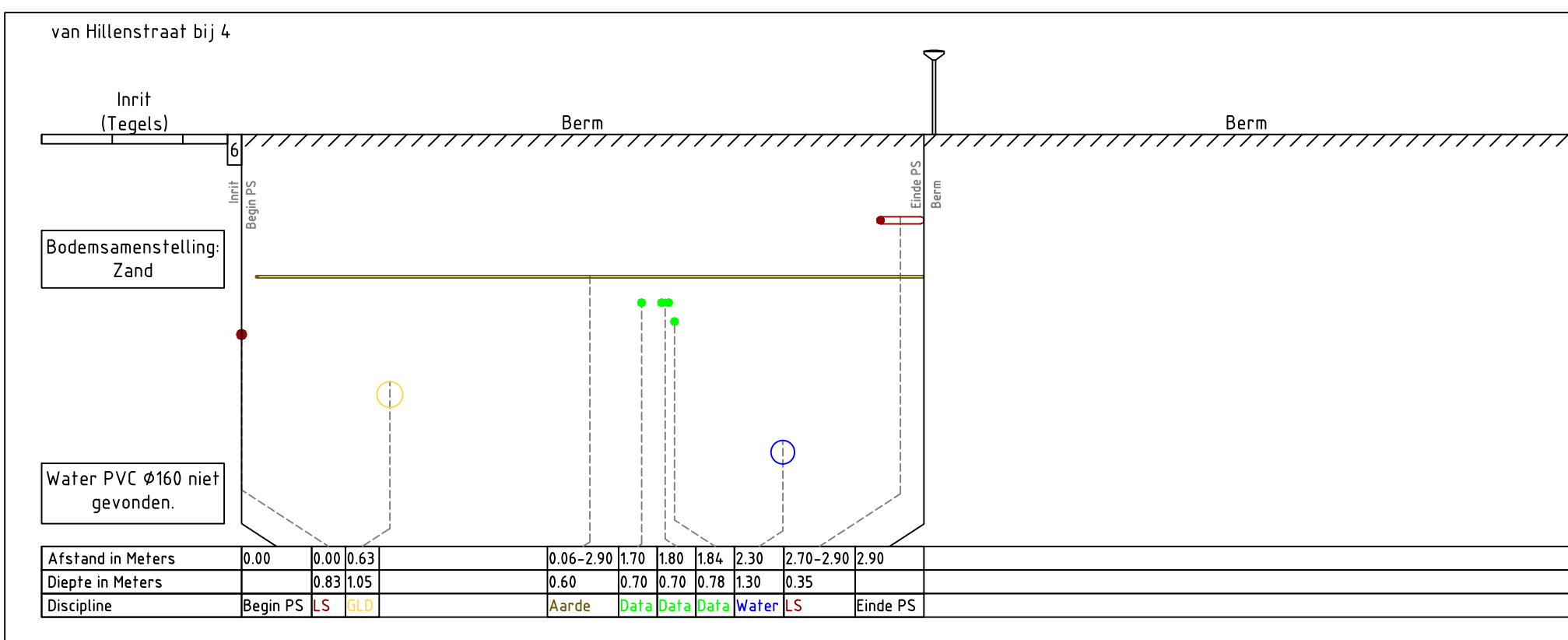
• Kabel	○ Leiding	■ Netwerk	□ Band-maat	■ Haag	■ Asfalt
• Bundel	• Klinkers	• Gevel	• Muur	• Plantsoen	• Beton
• Trottoir	• Berm	• Afvreeslijn	• Grondwater	• Boom	• Puin

4					
3					
2					
1					

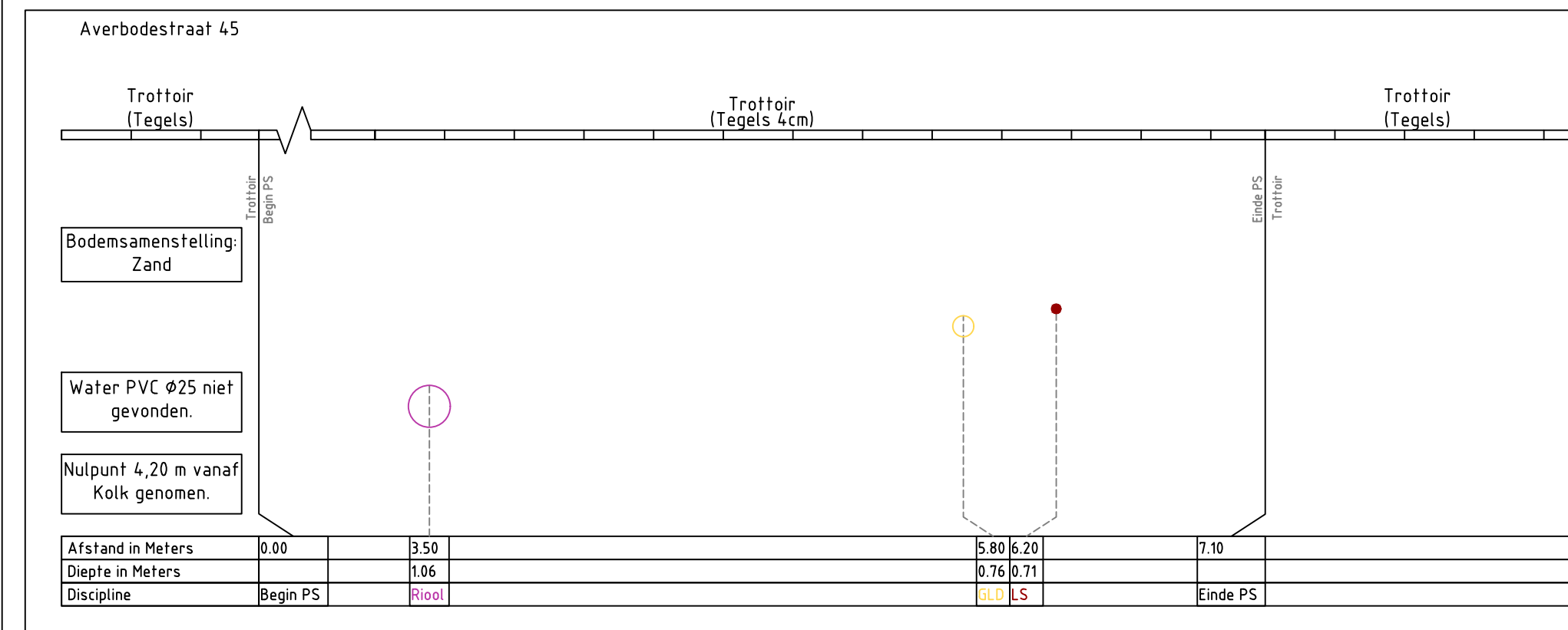
OPDRACHTGEVER:	Jens	OPMERKINGEN:	Aangegeven kabel- en leidingprofielen, zijn gemeenteraad vastgesteld (dynamisch).
PROJECT:	Proefsleuven 1 t/m 9 van 27 (10 totaal)	SCHAAK:	1:25
PROEFSLEUF:	Proefsleuven Helden, Averbodestraat e.o.	FORMAAT:	A0
TECHNISCHE TEGENSPRAAK:	De tekening is vervaardigd door de afdeling technische dienst van de gemeente Helden.	TECHNISCHE TEGENSPRAAK:	250002
TECHNISCHE TEGENSPRAAK:	250002	TECHNISCHE TEGENSPRAAK:	1 VAN 3



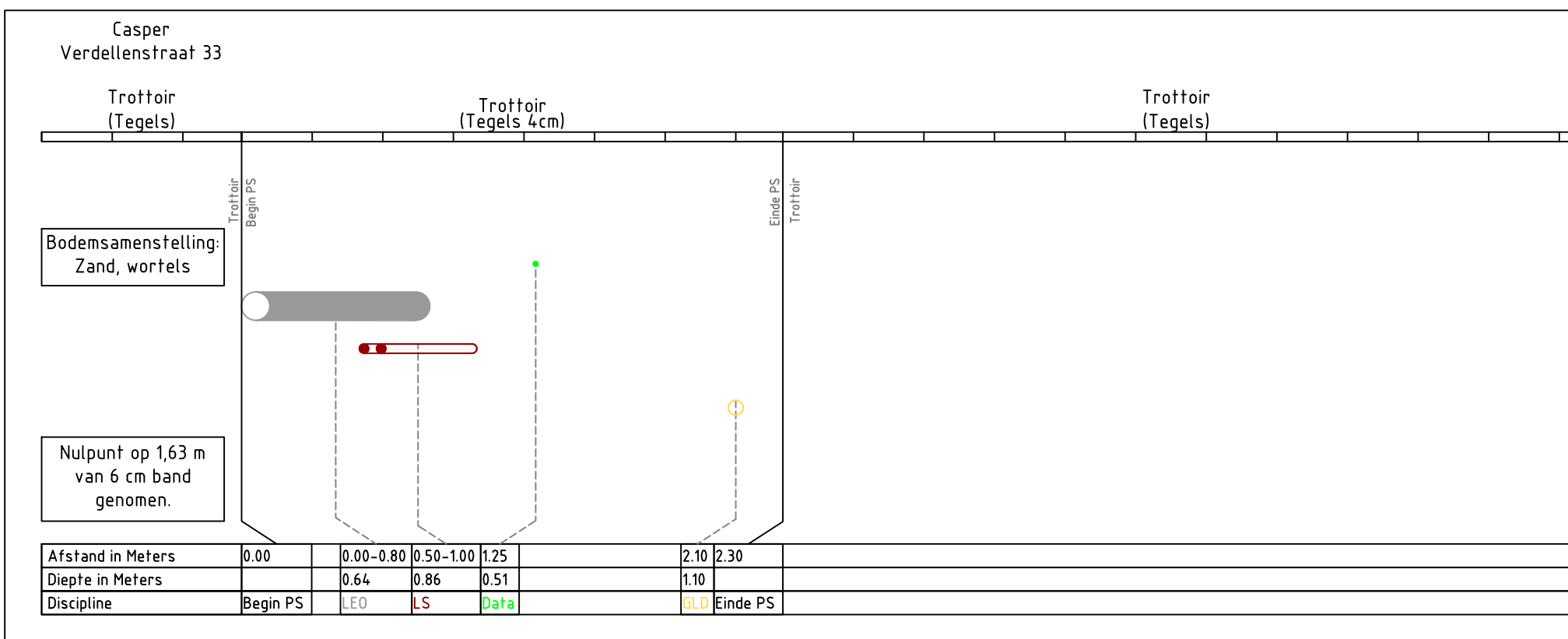
Proefsleuf 10



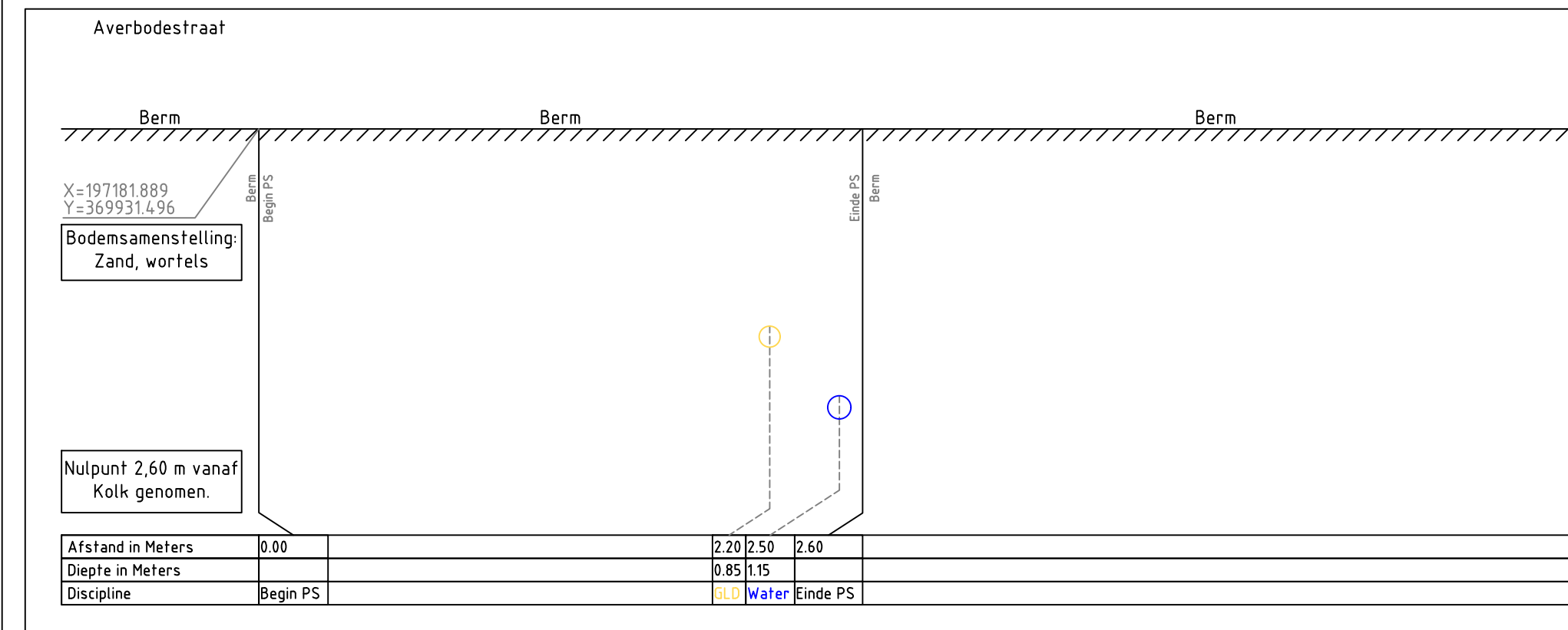
Proefsleuf 17



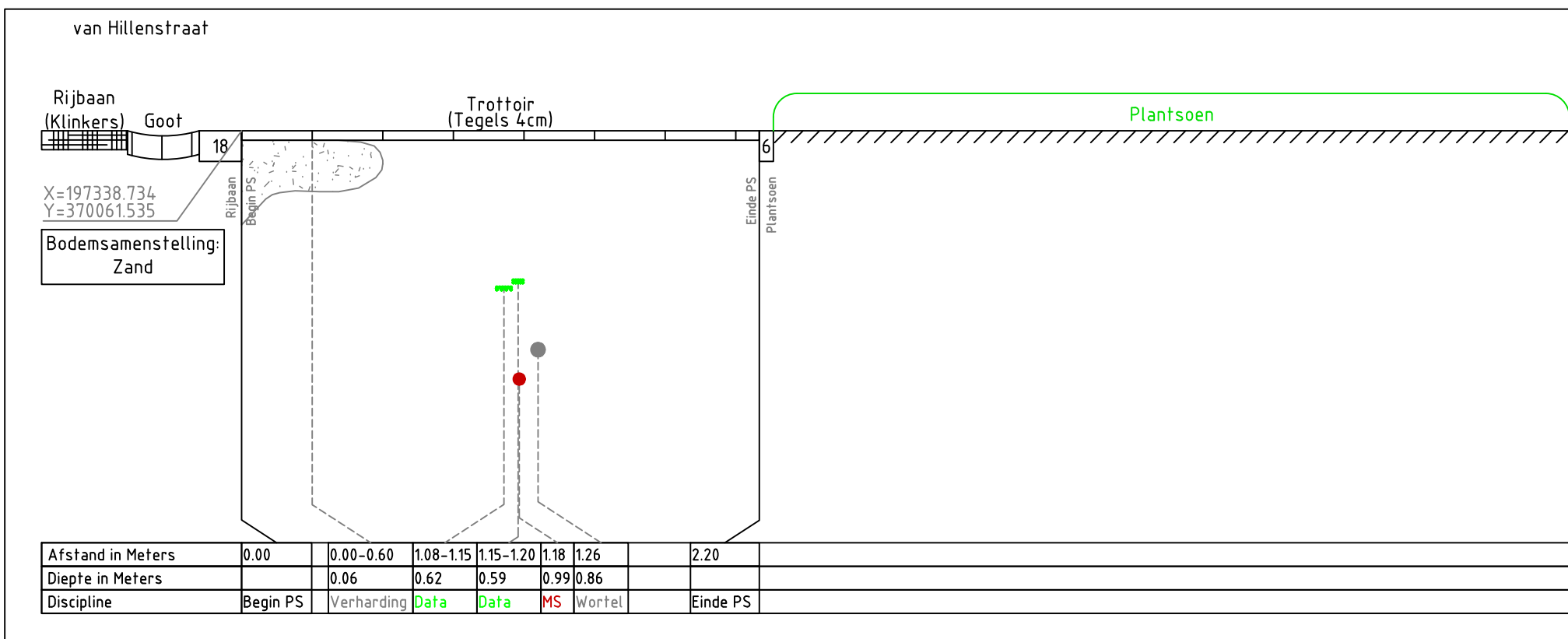
Proefsleuf 11



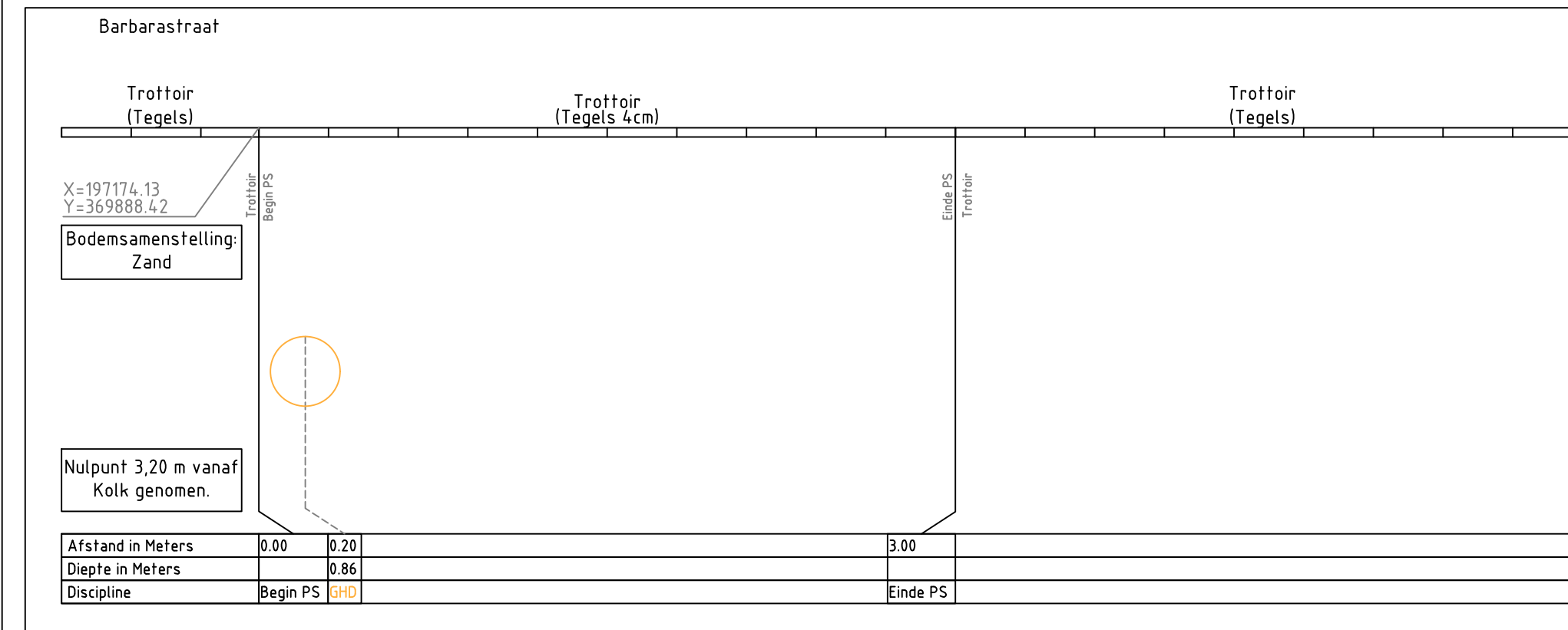
Proefsleuf 18



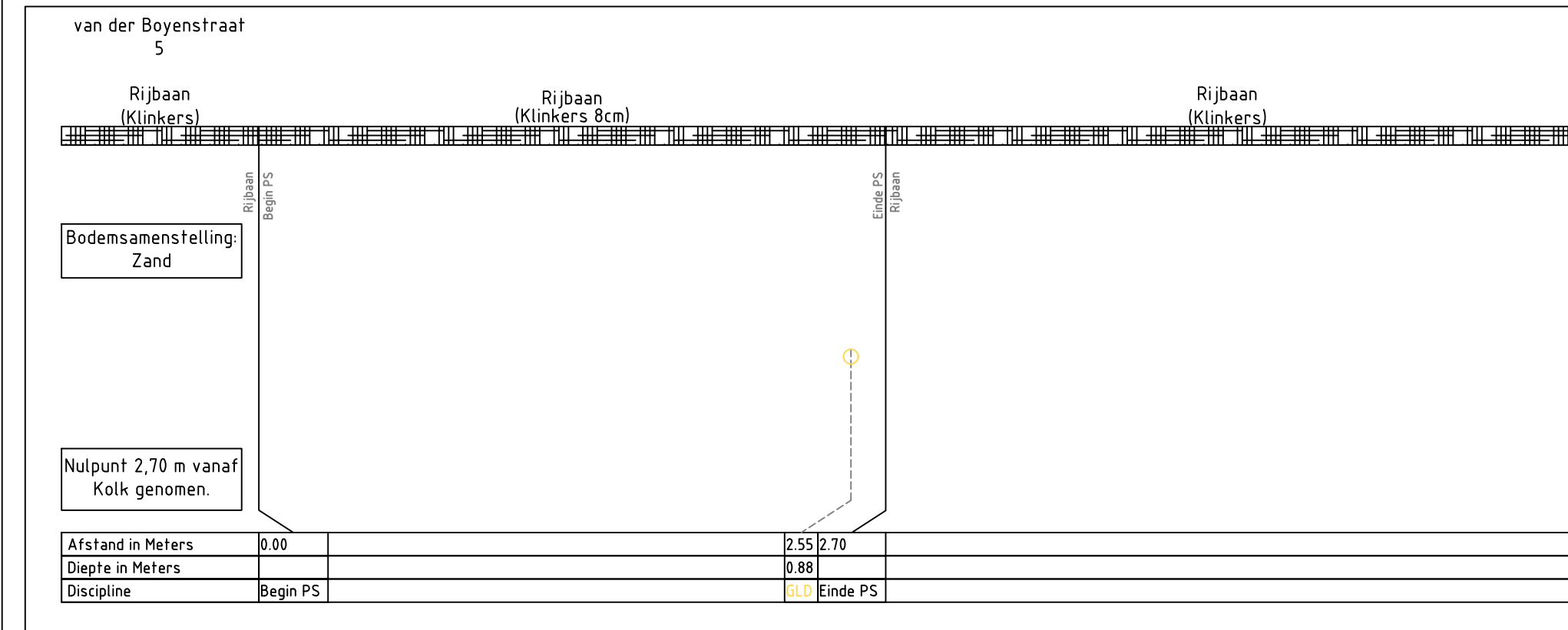
Proefsleuf 12



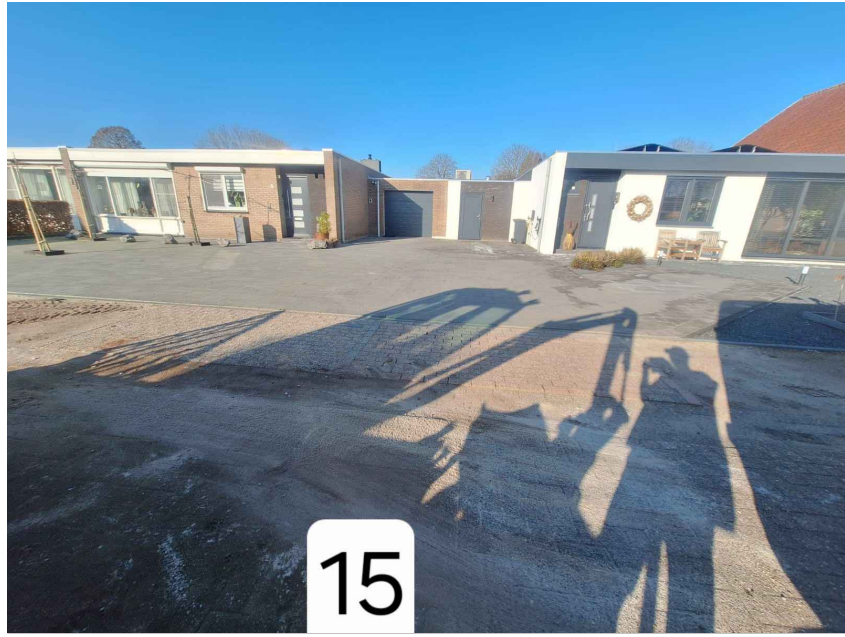
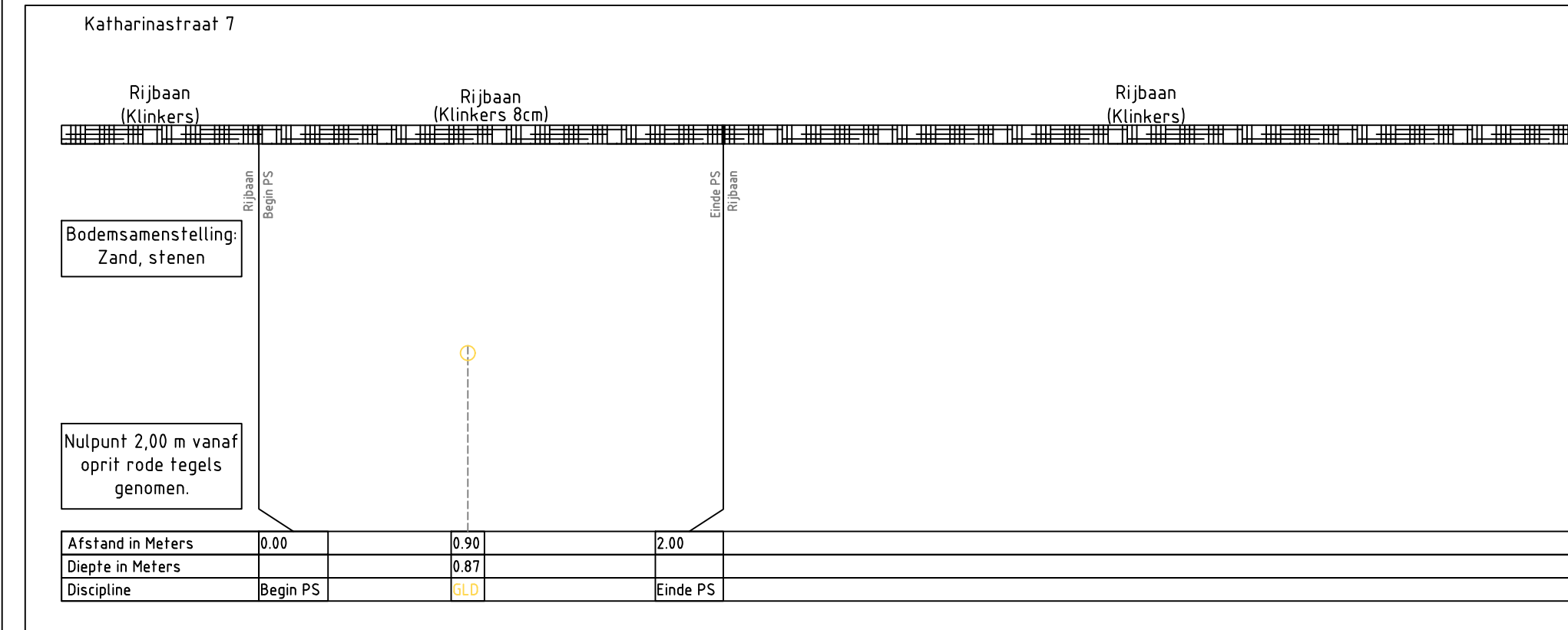
Proefsleuf 19



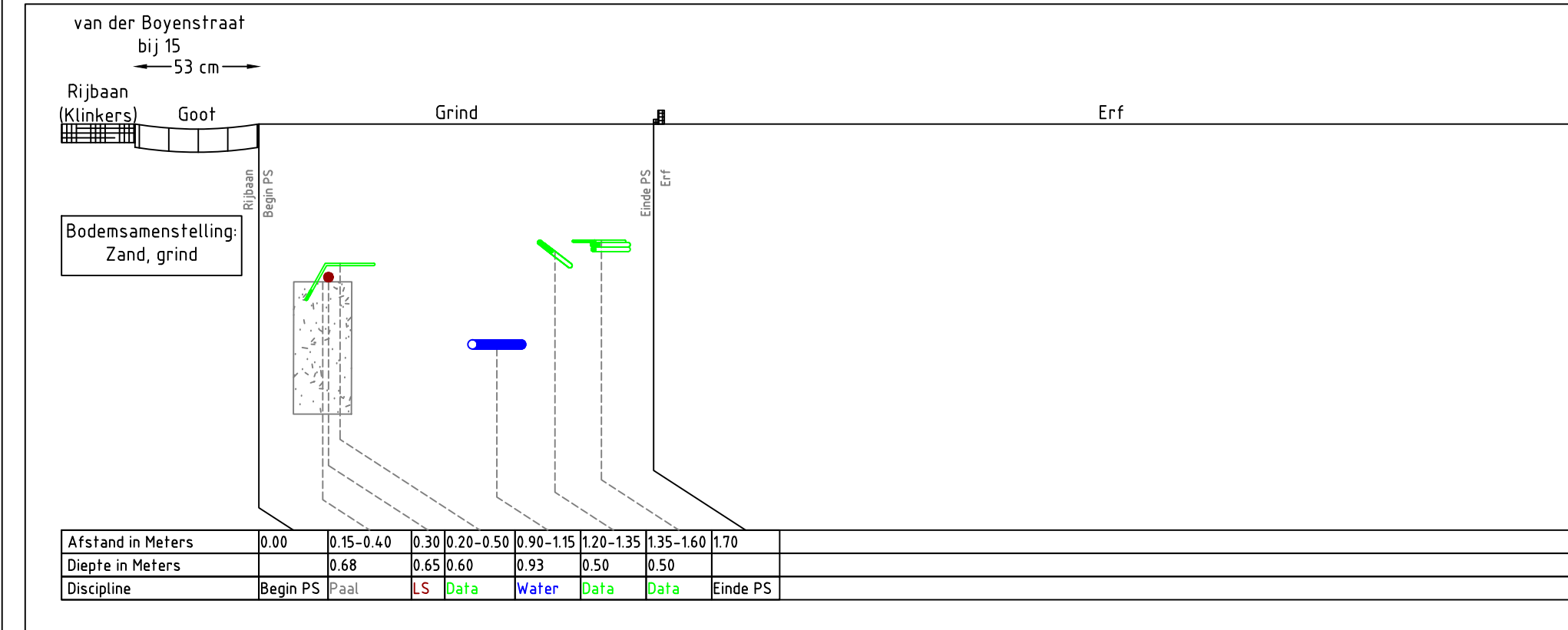
Proefsleuf 13



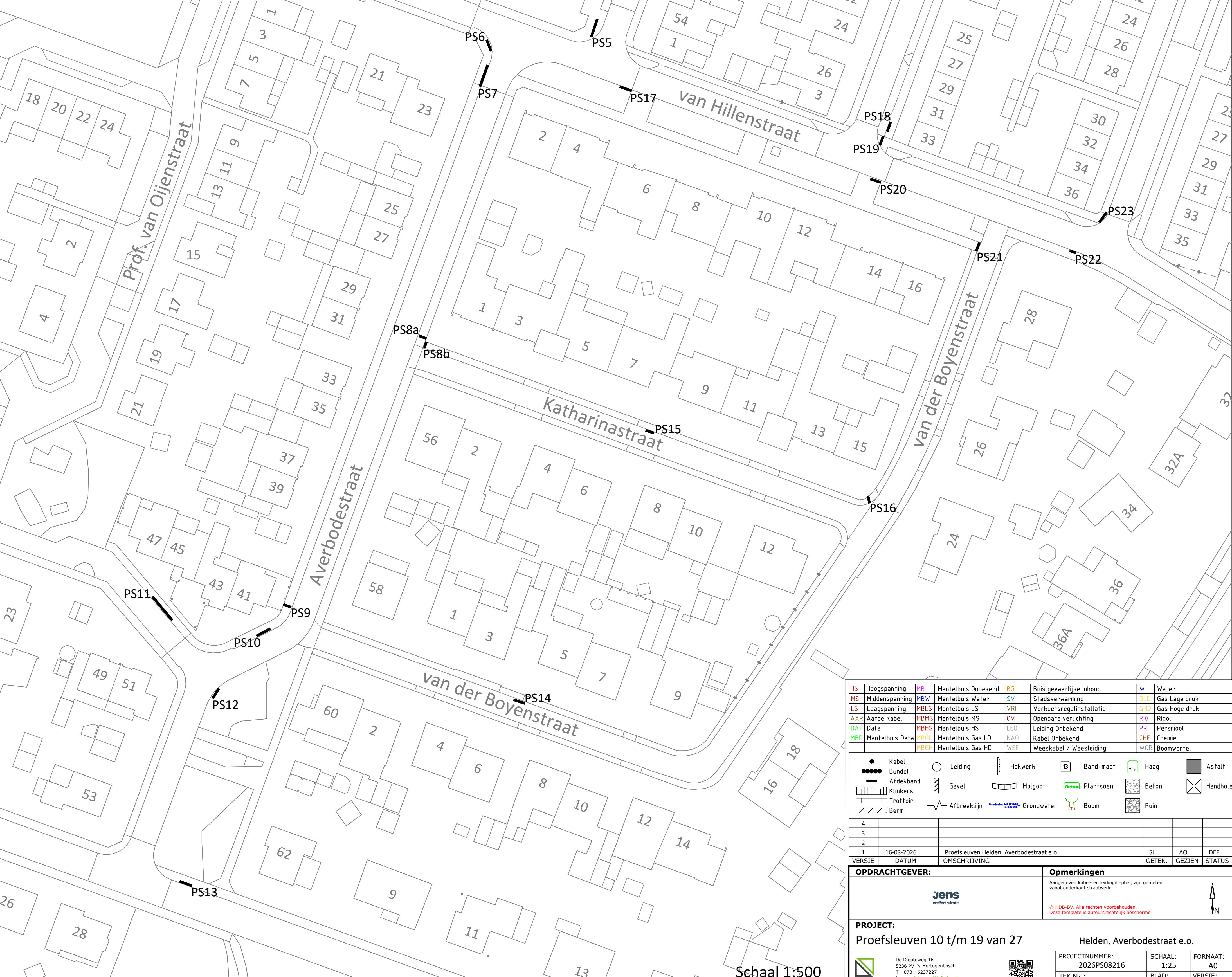
Proefsleuf 14

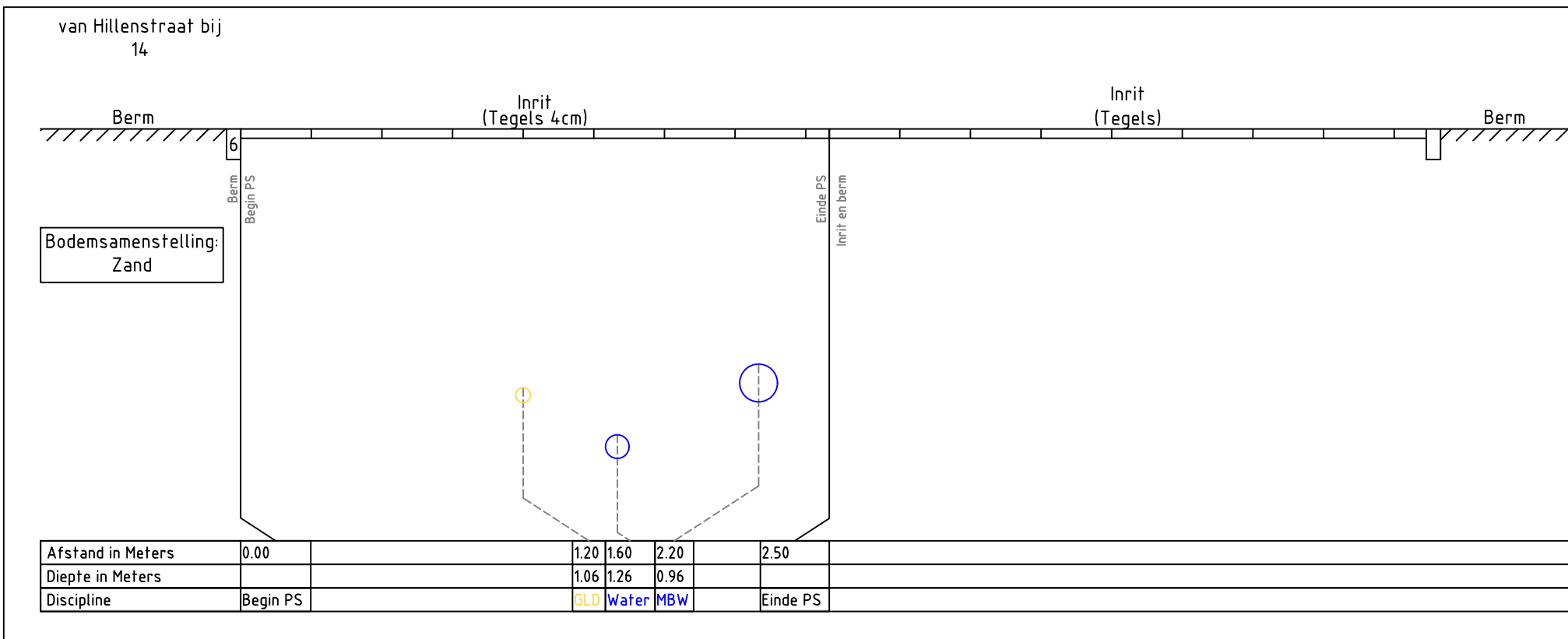


Proefsleuf 15



Proefsleuf 16

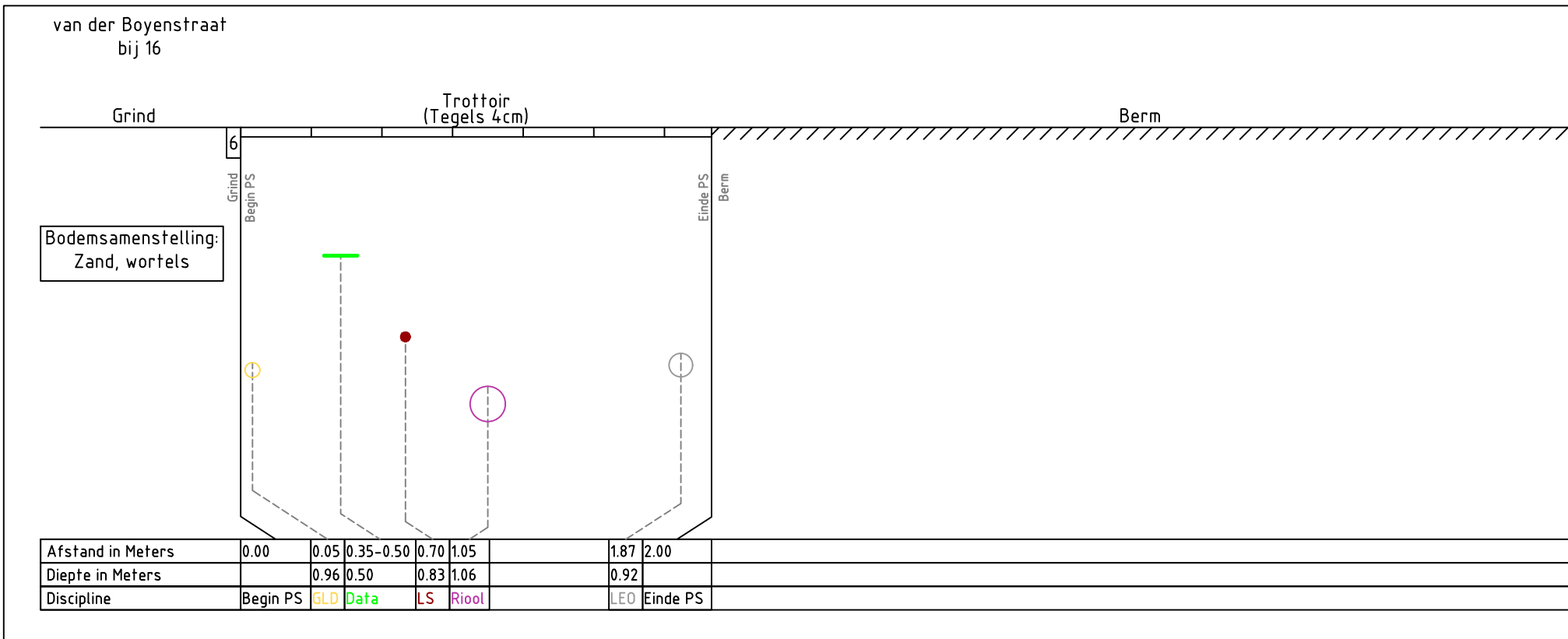




GLD PVC Ø83
Water AC Ø100
Mantelbus Water AC Ø150



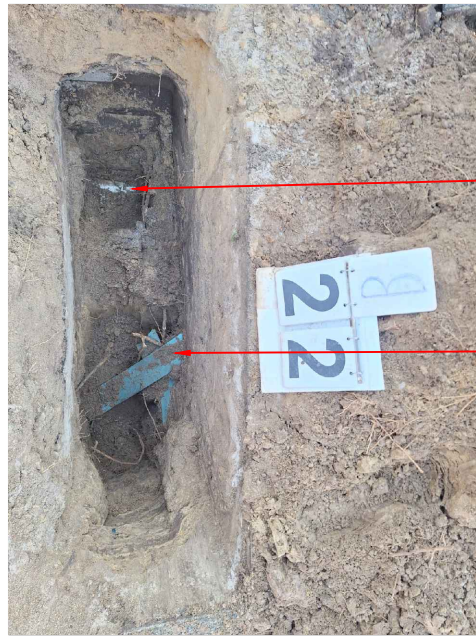
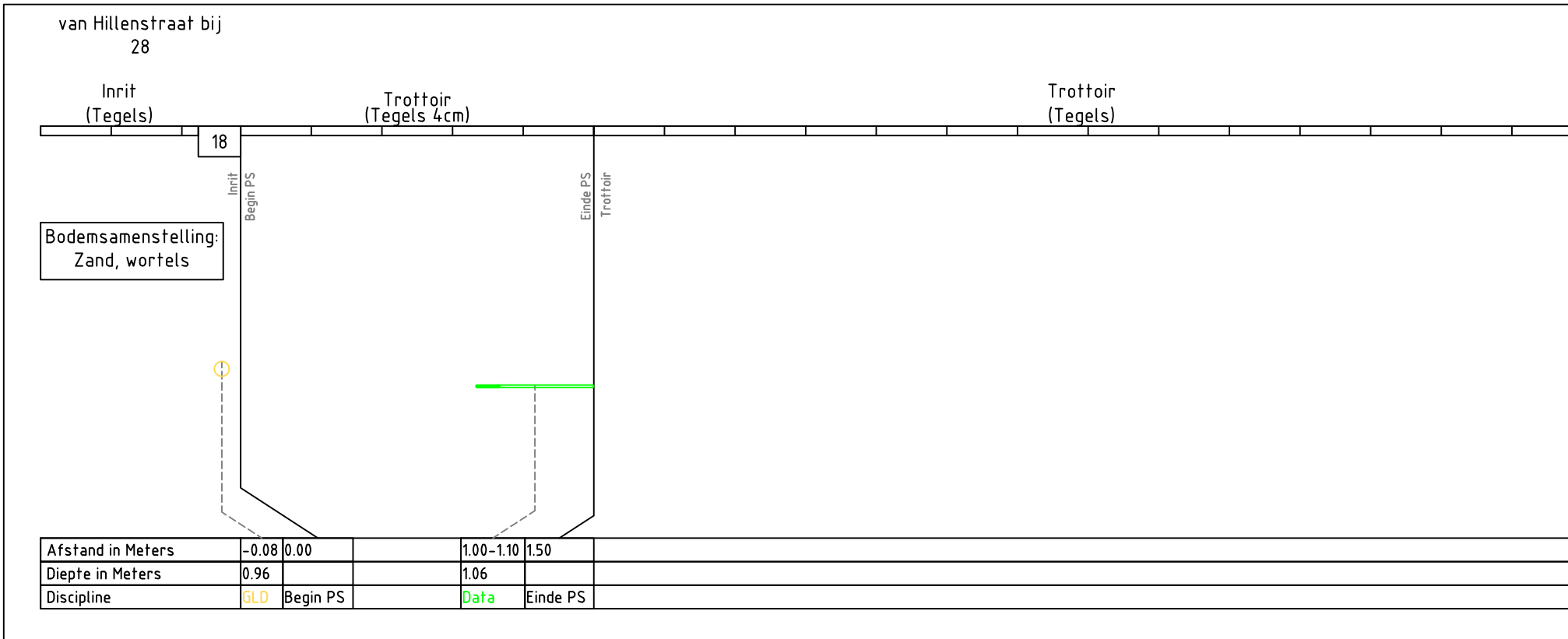
Proefsleuf 20



GLD PVC Ø83
Data Ziggo (onder afdekband)
LS
Riol Gies Ø150
Leiding onbekend AC Ø100



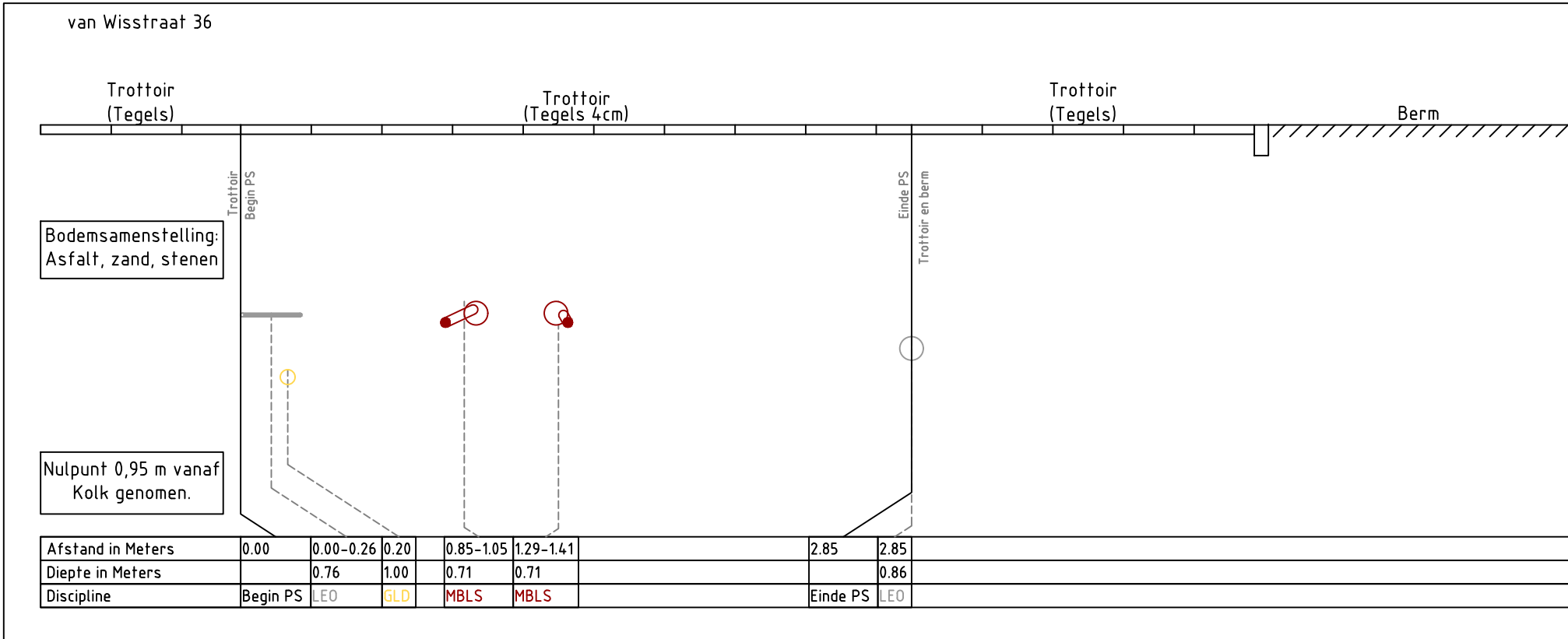
Proefsleuf 21



GLD PVC Ø83
Data Ziggo (onder afdekband)
LS



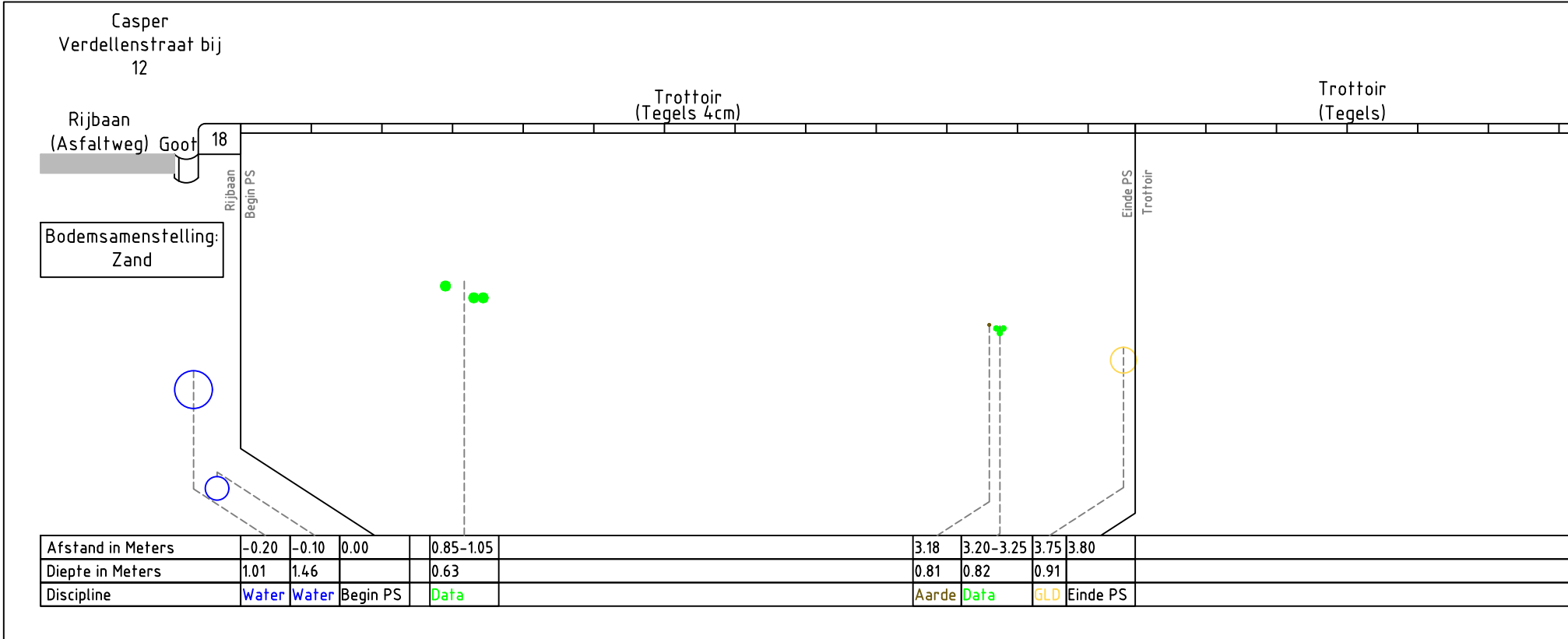
Proefsleuf 22



Leiding onbekend PE Ø15
GLD PVC Ø83
Mantelbus LS
Mantelbus LS
Leiding onbekend ST Ø100



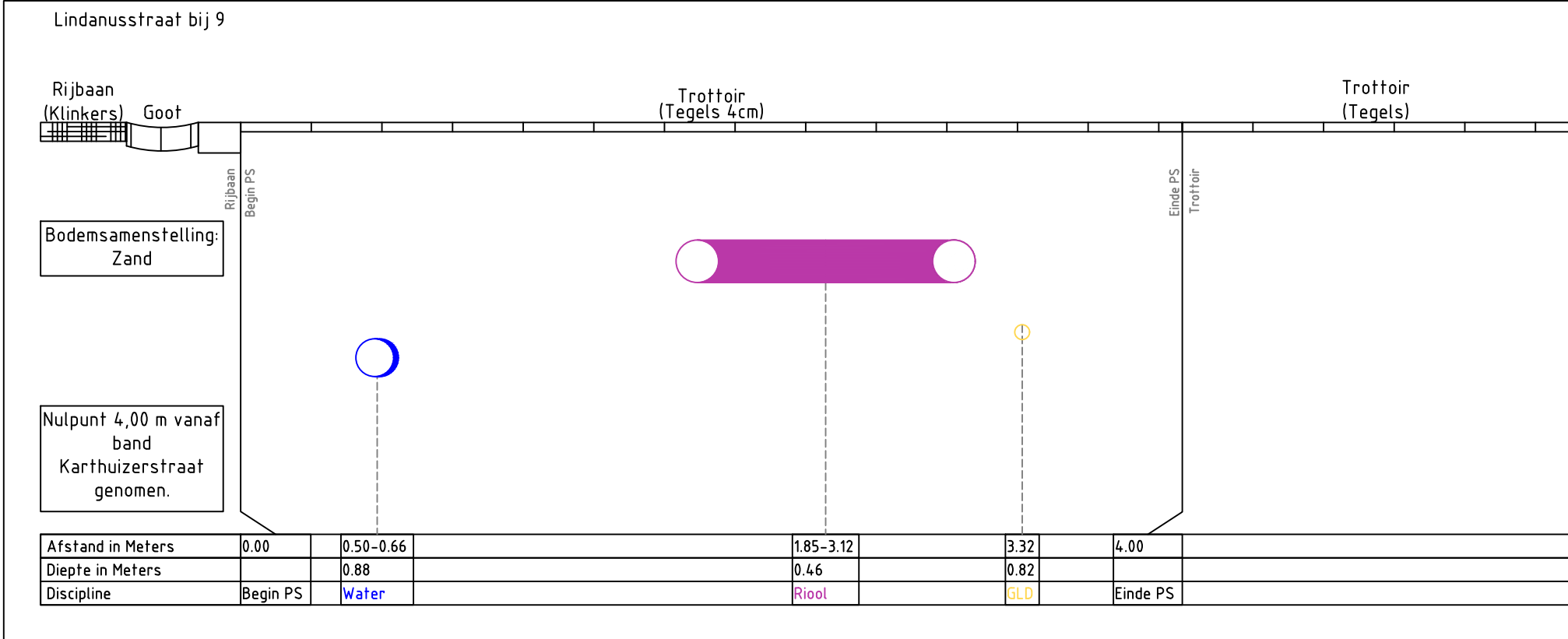
Proefsleuf 23



Water PVC Ø150
Water AC Ø100
Data GV 3x
Aarde
Data KPN 3x
GLD PVC Ø110



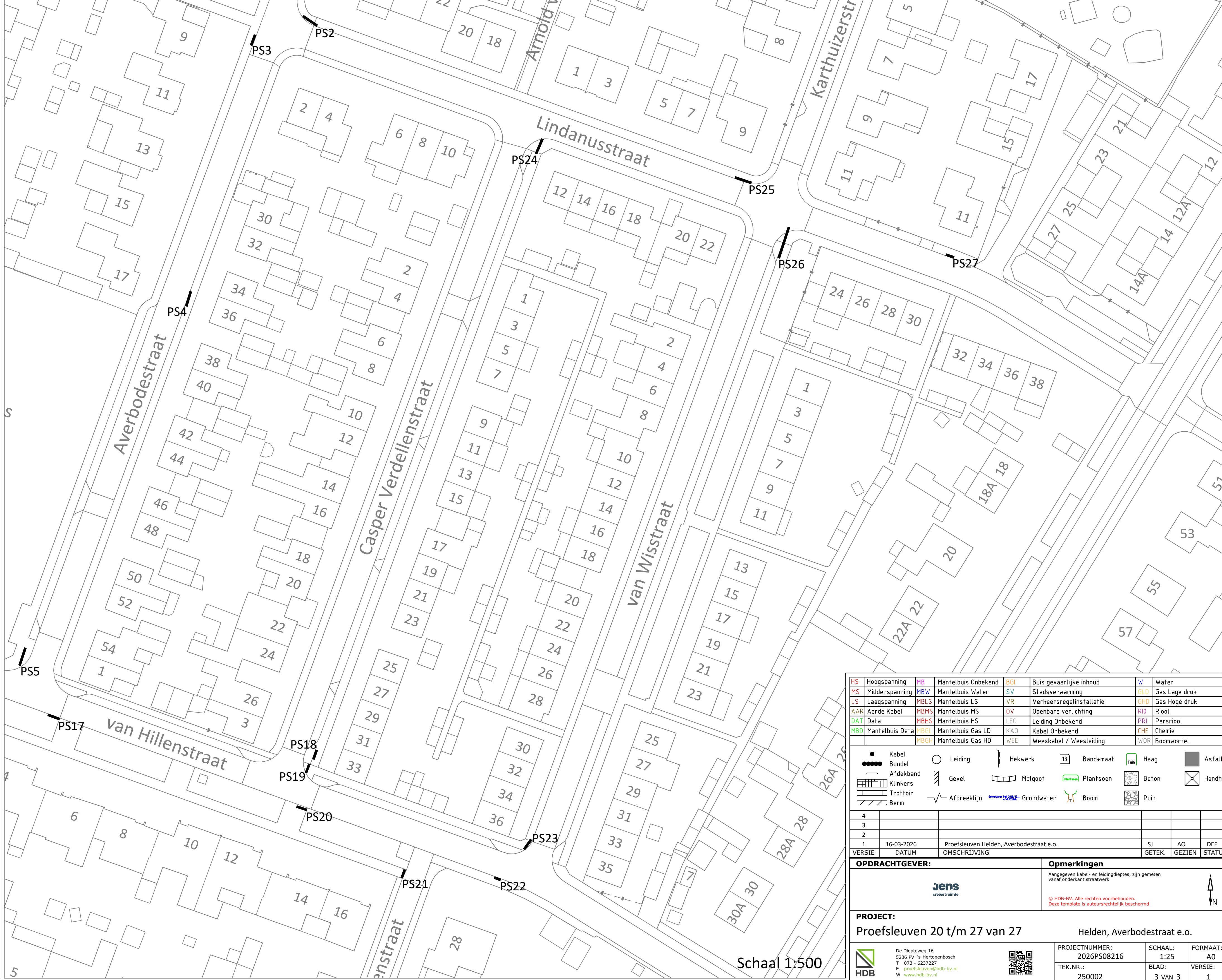
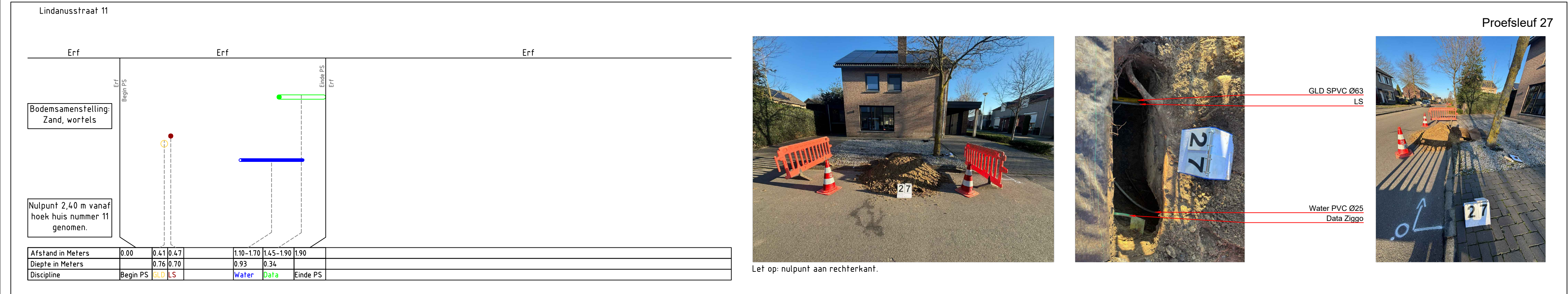
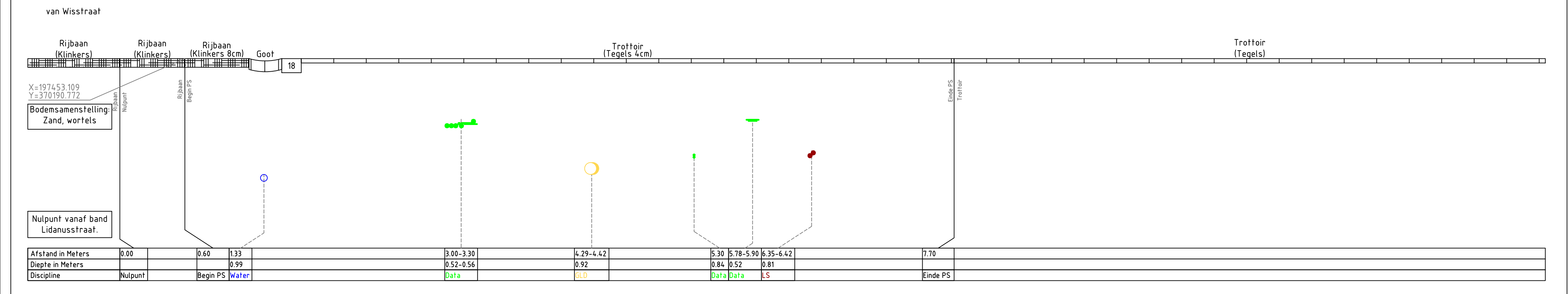
Proefsleuf 24



Water PVC Ø150
Riol Keraamiek Ø180
GLD PVC Ø83



Proefsleuf 25



PS	Hoogspanning	Mantelbus Onbekend	Bus geleidelijke inhoud	Water
MS	Middenspanning	Mantelbus Water	Stadsverwarming	Gas Lage druk
LS	Laagspanning	Mantelbus LS	Verkeersregelsinstallatie	Gas Hoge druk
AA	Aarde Kabel	Mantelbus MS	Openbare verlichting	Riol
DA	Data	Mantelbus PS	Leiding Onbekend	Priensluis
HB	Mantelbus Data	Mantelbus Gas LD	Kabel Onbekend	Chemie
PS	Mantelbus Gas HD	Mantelbus Gas HD	Weeskabel / Weesleiding	Boomwortel

• Kabel	○ Leiding	■ Heikwerk	□ Band-maat	■ Haag
• Bundel	○ Afscherm	■ Gevel	□ Mulgoot	■ Beton
• Klinkers	○ Trottoir	■ Aftrekkij	■ Grondwater	■ Puin
• Aftrekkij	○ Aftrekkij	■ Aftrekkij	■ Aftrekkij	■ Aftrekkij

4	15-03-2026	Proefsleuven Helden, Averbodestraat e.o.	SI	AO	GEF
3					
2					
1					

OPDRACHTGEVER:		Opmerkingen	
Jens		Aangegeven kabel- en leidingtypes, zijn gemiddeld vooraf onderzocht op aanwezigheid.	
PROJECT:		Helden, Averbodestraat e.o.	
PROJECTNUMMER:		2026P08216	
SCHAAAL:		1:25	
FORMAAT:		A0	
TEK.NR.:		250002	
3 VAN 3		1	