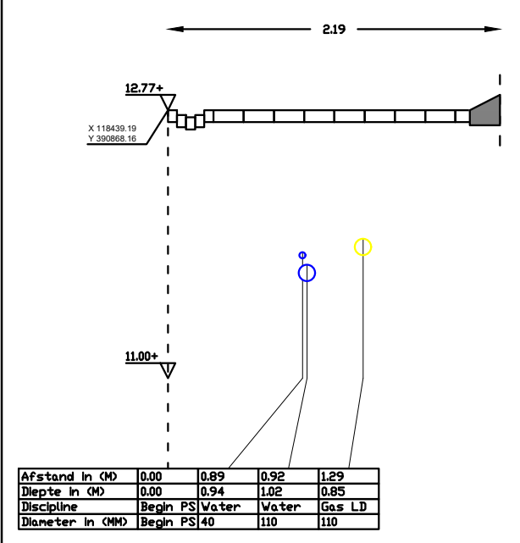
Dwarsdoorsnede proefsleuf 1

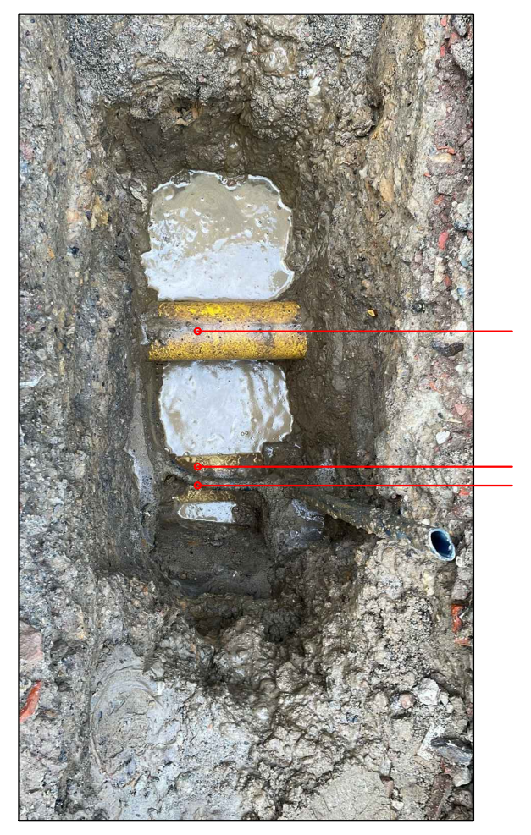
Schaal 1:25


2.19
12.77+
X 118439.19
Y 390868.16
11.00+

Afstand in (M)	0.00	0.89	0.92	1.29
Diepte in (M)	0.00	0.94	1.02	0.85
Discipline	Begin PS	Water	Water	Gas LD
Diameter in (MM)	Begin PS	40	110	110

Omgeving

Detail 1



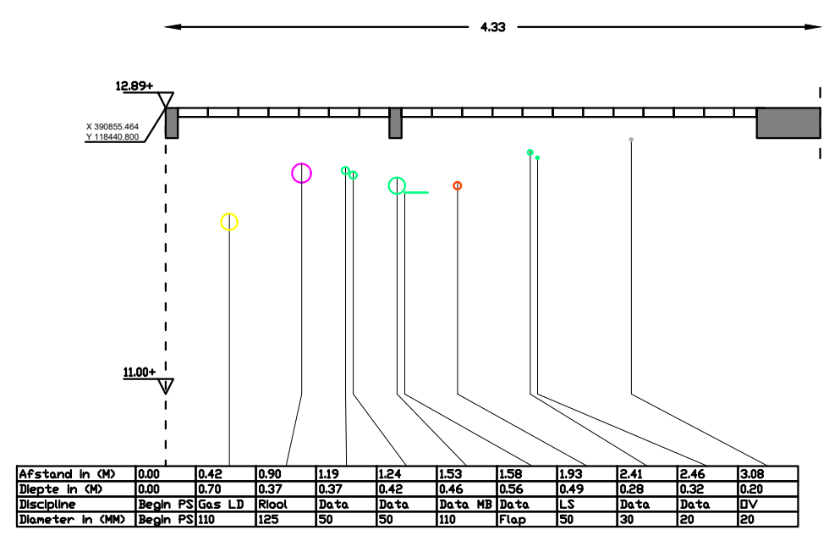
1st - Ø 110 mm Gas LD PVC

1st - Ø 110 mm Water PVC

1st - Ø 40 mm Water PVC Aansluiting

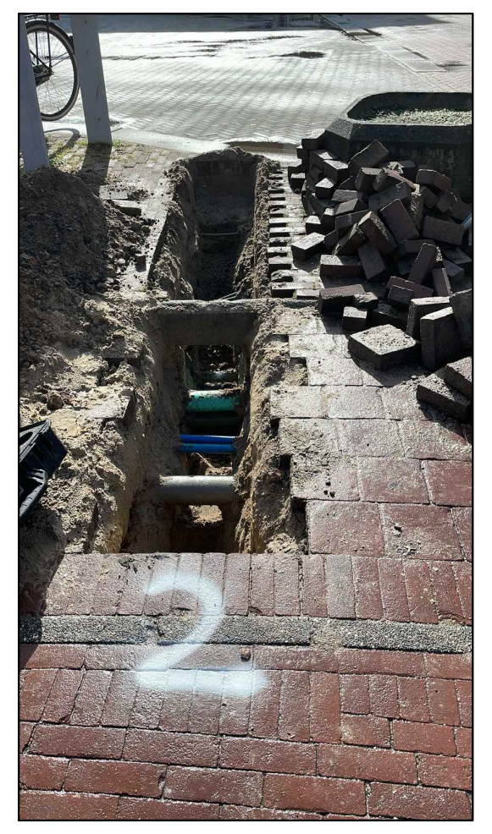
Dwarsdoorsnede proefsleuf 2

Schaal 1:25

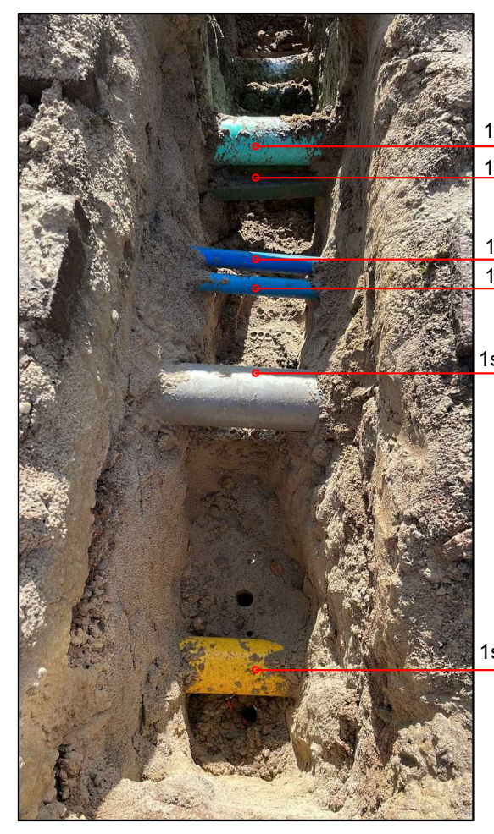

4.33
12.89+
X 390855.464
Y 118440.800
11.00+

Afstand in (M)	0.00	0.42	0.90	1.19	1.24	1.53	1.58	1.93	2.41	2.46	3.08
Diepte in (M)	0.00	0.70	0.37	0.37	0.42	0.46	0.56	0.49	0.28	0.32	0.20
Discipline	Begin PS	Gas LD	Riool	Data	Data	Data MB	Data	LS	Data	Data	OV
Diameter in (MM)	Begin PS	110	125	50	50	110	Flap	50	30	20	20

Omgeving



Detail 1



1st - Ø 110 mm Data Mantelbuis

1st - Beschermingsflap Data

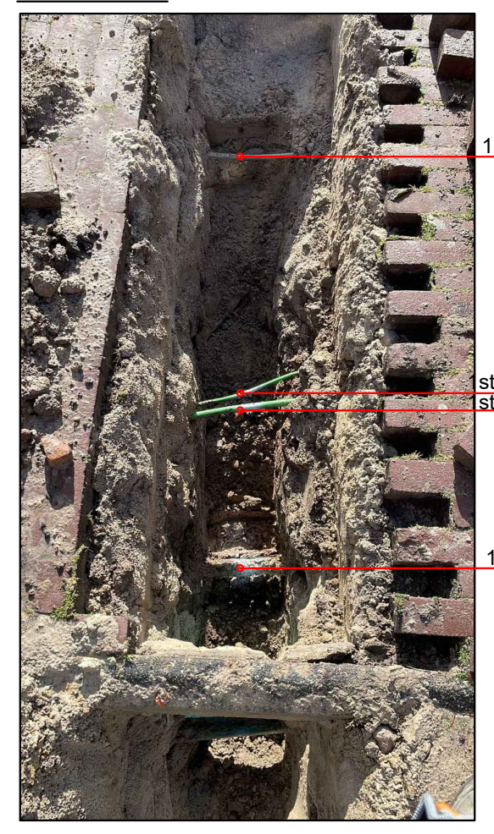
1st - Ø 50 mm Data

1st - Ø 50 mm Data

1st - Ø 125 mm Riool PVC HWA

1st - Ø 110 mm Gas LD PVC

Detail 2



1st - Ø 20 mm OV

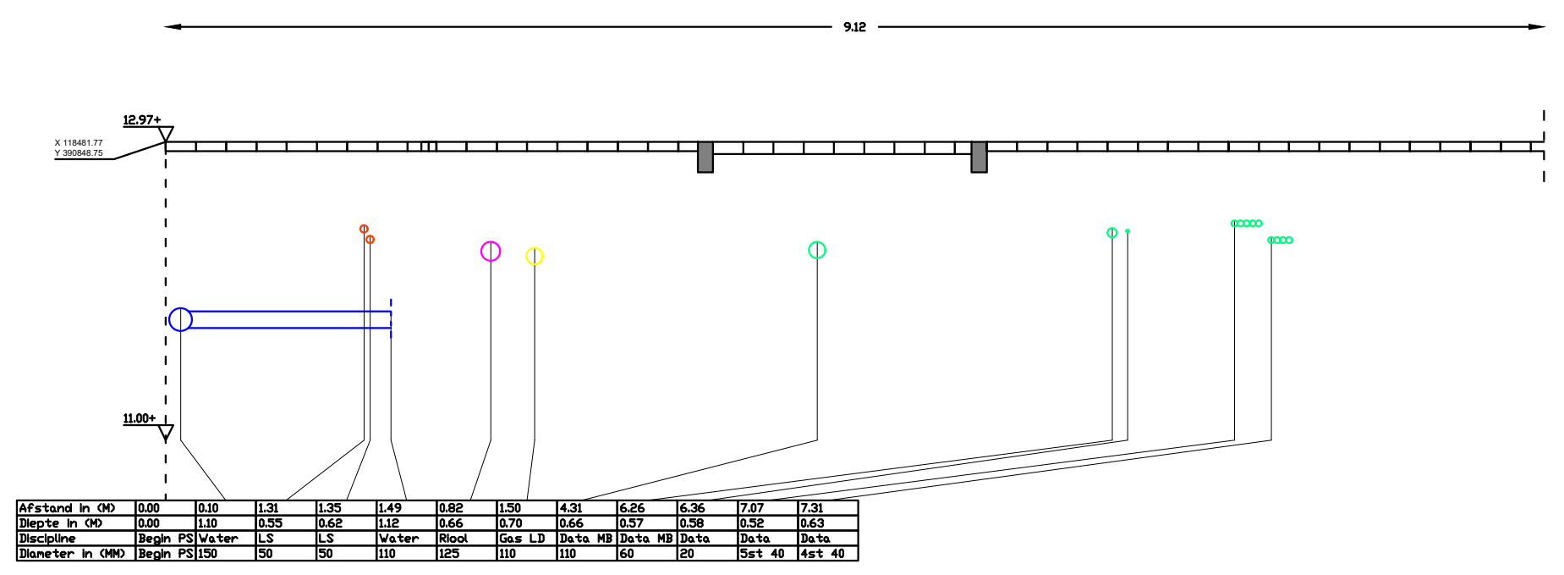
1st - Ø 20 mm Data

1st - Ø 30 mm Data

1st - Ø 50 mm LS

Dwarsdoorsnede proefsleuf 3

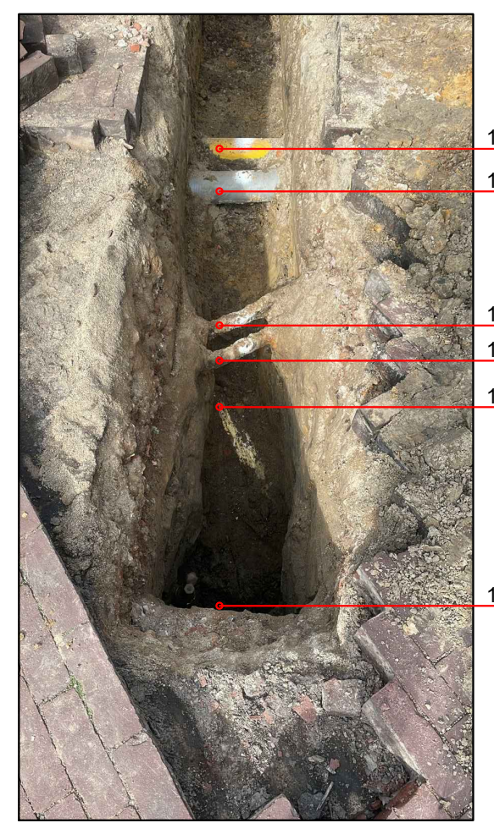
Schaal 1:25


9.12
12.97+
X 118481.77
Y 390848.75
11.00+

Afstand in (M)	0.00	0.10	1.31	1.35	1.49	0.82	1.50	4.31	6.26	6.36	7.07	7.31
Diepte in (M)	0.00	1.10	0.55	0.62	1.12	0.66	0.70	0.66	0.57	0.58	0.52	0.63
Discipline	Begin PS	Water	LS	LS	Water	Riool	Gas LD	Data MB	Data MB	Data	Data	Data
Diameter in (MM)	Begin PS	150	50	50	110	125	110	110	60	20	5st 40	4st 40

Omgeving

Detail 1



1st - Ø 110 mm Gas LD PVC

1st - Ø 125 mm Riool HWA PVC

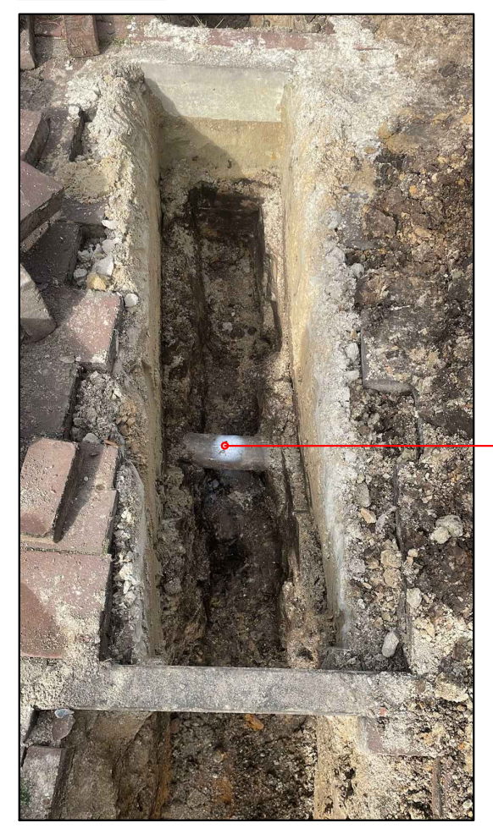
1st - Ø 50 mm LS

1st - Ø 50 mm LS

1st - Ø 110 mm Water PVC

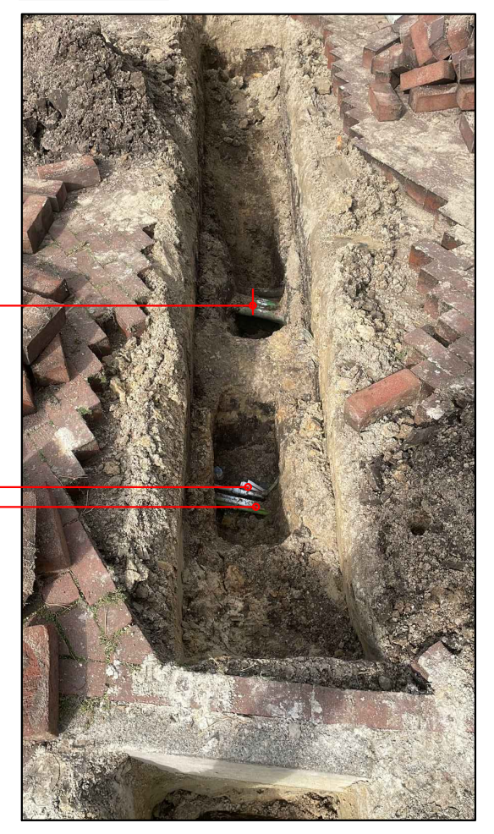
1st - Ø 150 mm Water AC

Detail 2



1st - Ø 110 mm Data Mantelbuis

Detail 3



5st - Ø 40 mm Data

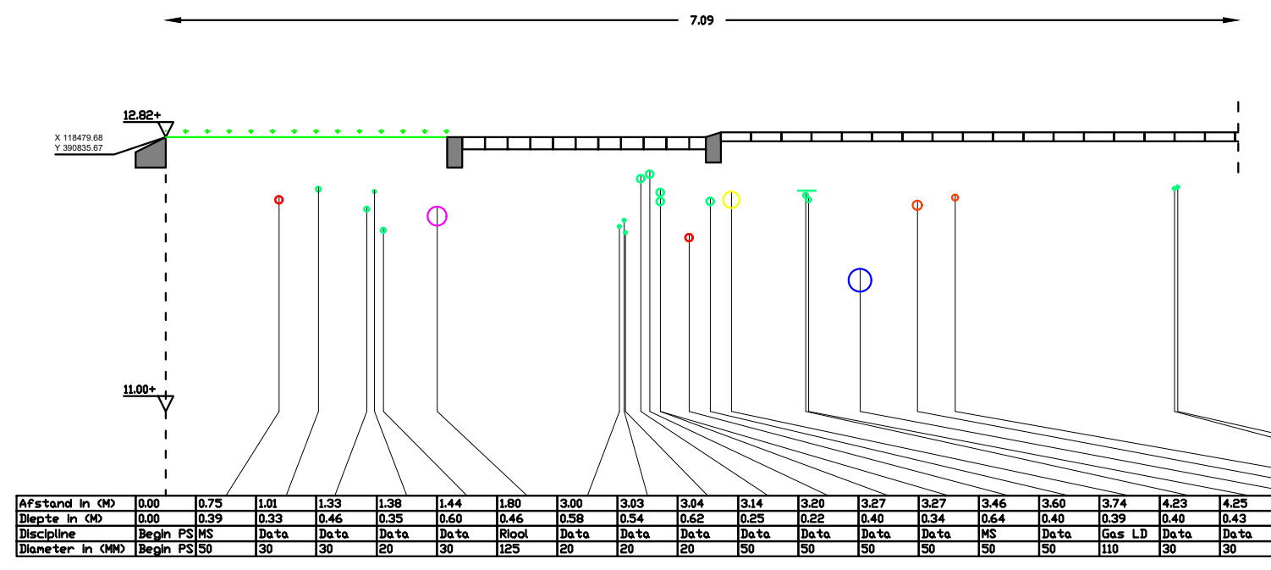
4st - Ø 40 mm Data

1st - Ø 20 mm Data

1st - Ø 60 mm Data

Dwarsdoorsnede proefsleuf 4

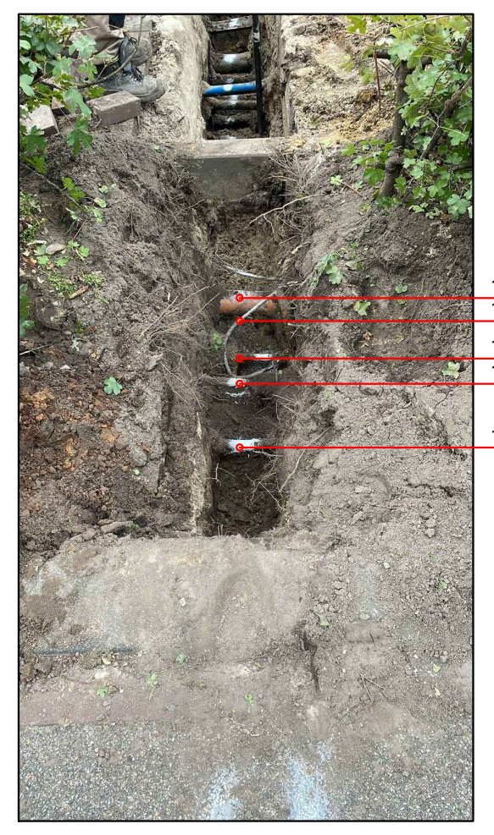
Schaal 1:25


7.09
12.82+
X 118479.68
Y 390835.67
11.00+

Afstand in (M)	0.00	0.75	1.01	1.33	1.38	1.44	1.80	3.00	3.03	3.04	3.14	3.20	3.27	3.27	3.46	3.60	3.74	4.23	4.25	4.59	4.97	5.22	6.67	6.69
Diepte in (M)	0.00	0.39	0.33	0.46	0.35	0.60	0.46	0.58	0.54	0.62	0.25	0.22	0.40	0.34	0.64	0.40	0.39	0.40	0.43	0.90	0.45	0.41	0.36	0.35
Discipline	Begin PS	MS	Data	Data	Data	Data	Riool	Data	Data	Data	Data	Data	Data	Data	MS	Data	Gas LD	Data	Data	Water	LS	LS	Data	Data
Diameter in (MM)	Begin PS	50	30	30	20	30	125	20	20	20	50	50	50	50	50	50	110	30	30	150	60	40	20	20

Omgeving

Detail 1



1st - Ø 125 mm Riool PVC

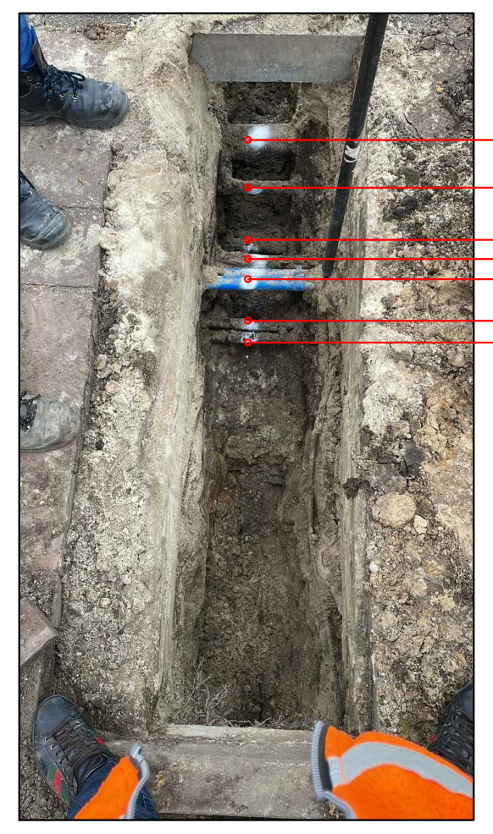
1st - Ø 20 mm Data uit bedrijf

1st - Ø 30 mm Data

1st - Ø 30 mm Data

1st - Ø 50 mm MS

Detail 2



1st - Ø 110 mm Gas LD PVC

1st - Ø 50 mm Data

1st - Ø 50 mm MS

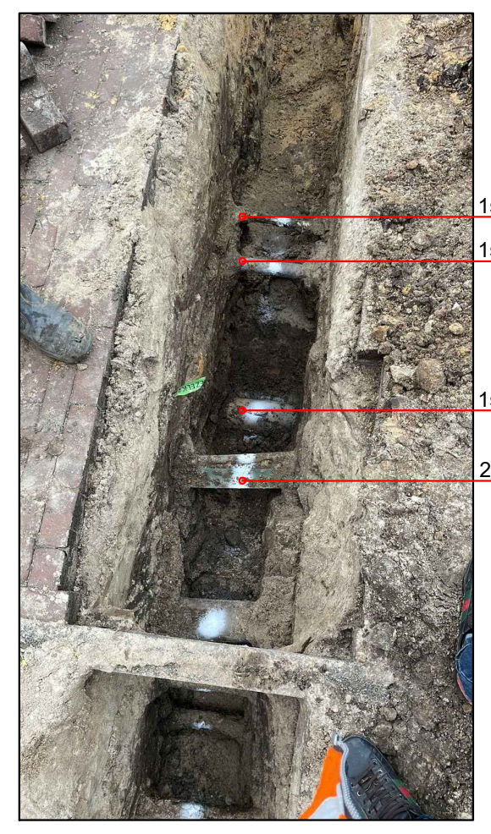
2st - Ø 50 mm Data

2st - Ø 50 mm Data

1st - Ø 20 mm Data

1st - Ø 20 mm Data

Detail 3



1st - Ø 40 mm LS

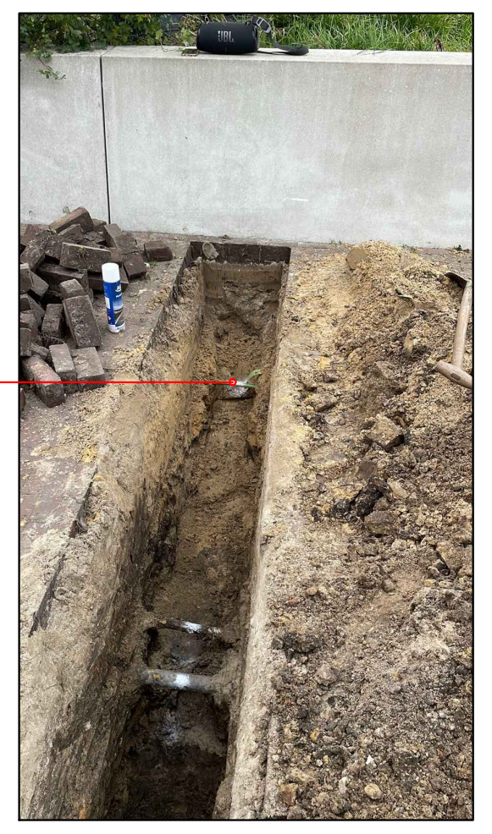
1st - Ø 60 mm LS

2st - Ø 20 mm Data

1st - Ø 150 mm Water AC

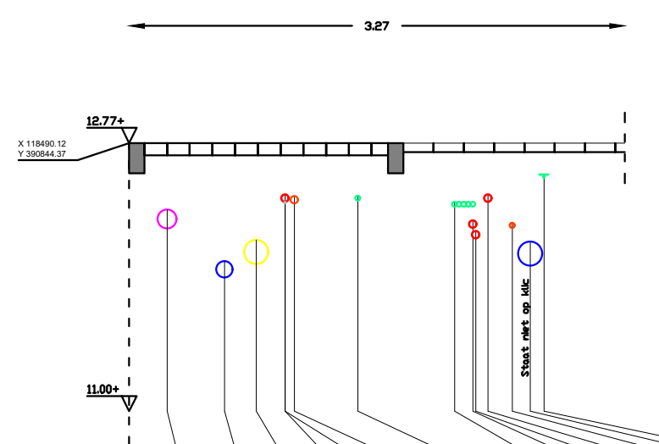
2st - Ø 30 mm Data + flap

Detail 4



Dwarsdoorsnede proefsleuf 5

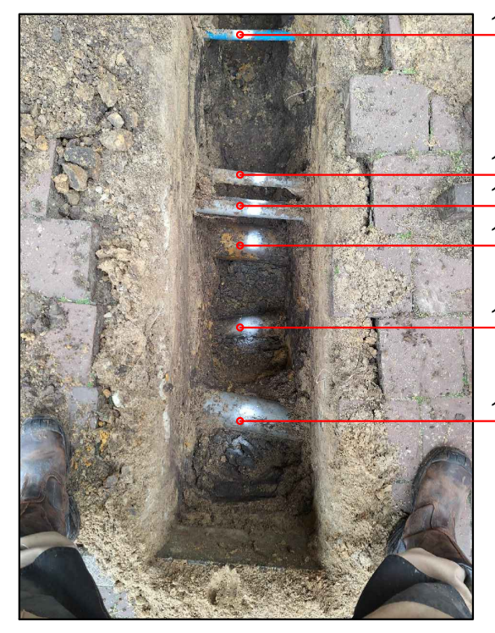
Schaal 1:25


3.27
12.77+
X 118490.12
Y 390844.37
11.00+
Staat niet op klic

Afstand in (M)	0.00	0.25	0.63	0.84	1.03	1.03	1.09	1.54	2.15	2.27	2.29	2.37	2.53	2.65	2.74
Diepte in (M)	0.00	0.44	0.78	0.64	0.34	0.39	0.39	0.35	0.39	0.51	0.58	0.34	0.53	0.65	0.22
Discipline	Begin PS	Riool	Water	Gas LD	MS	OV	LS	Data	Data	MS	MS	MS	LS	Water	Data
Diameter in (MM)	Begin PS	125	110	160	50	10	50	30	5st 30	50	50	50	30	160	10

Omgeving

Detail 1



1st - Ø 30 mm Data

1st - Ø 50 mm LS

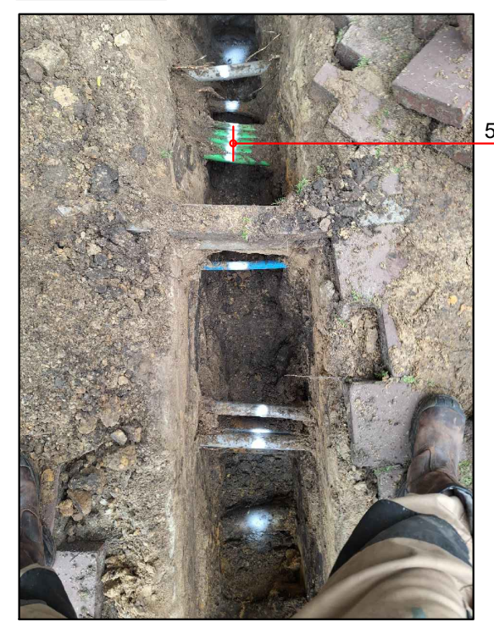
1st - Ø 50 mm MS + 1st - Ø 10 mm OV

1st - Ø 160 mm Gas LD PVC

1st - Ø 110 mm Water PVC

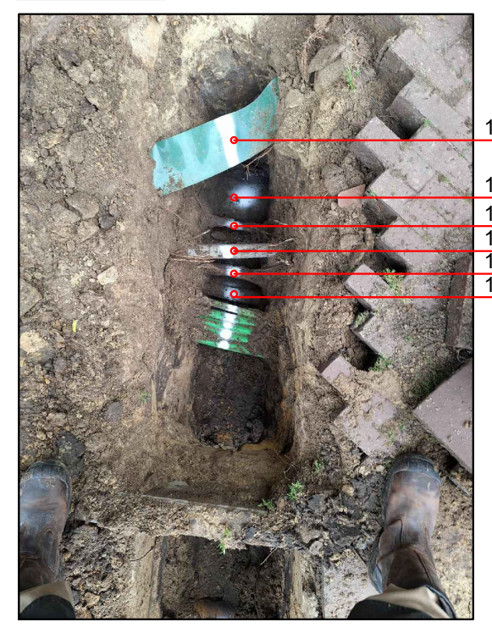
1st - Ø 125 mm Riool HWA PVC

Detail 2



5st - Ø 30 mm Data

Detail 3



1st - Ø 10 mm Data + flap

1st - Ø 160 mm Water PVC (niet op klic)

1st - Ø 30 mm LS

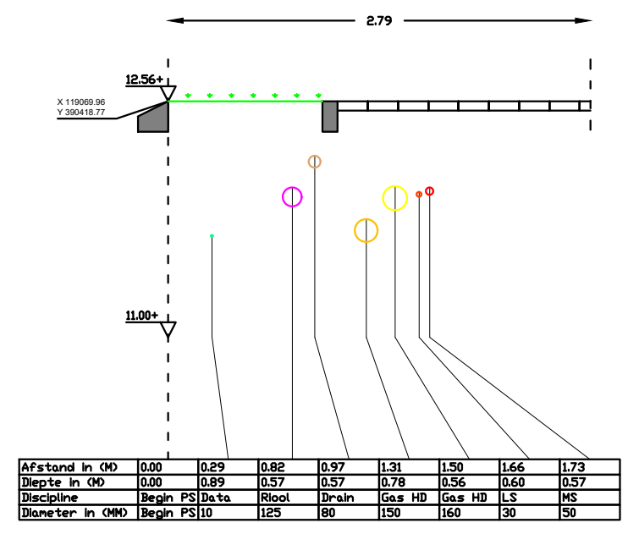
1st - Ø 50 mm MS

1st - Ø 50 mm MS

1st - Ø 50 mm MS

Dwarsdoorsnede proefsleuf 6

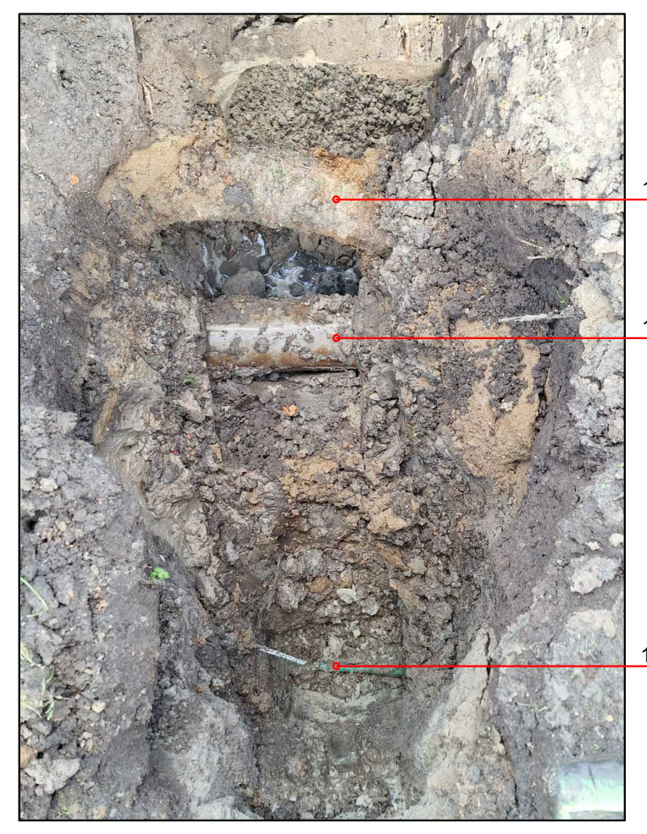
Schaal 1:25


2.79
12.56+
X 119069.96
Y 390418.77
11.00+

Afstand in (M)	0.00	0.29	0.82	0.97	1.31	1.50	1.66	1.73
Diepte in (M)	0.00	0.89	0.57	0.57	0.78	0.56	0.60	0.57
Discipline	Begin PS	Data	Riool	Drain	Gas HD	Gas HD	LS	MS
Diameter in (MM)	Begin PS	10	125	80	150	160	30	50

Omgeving

Detail 1

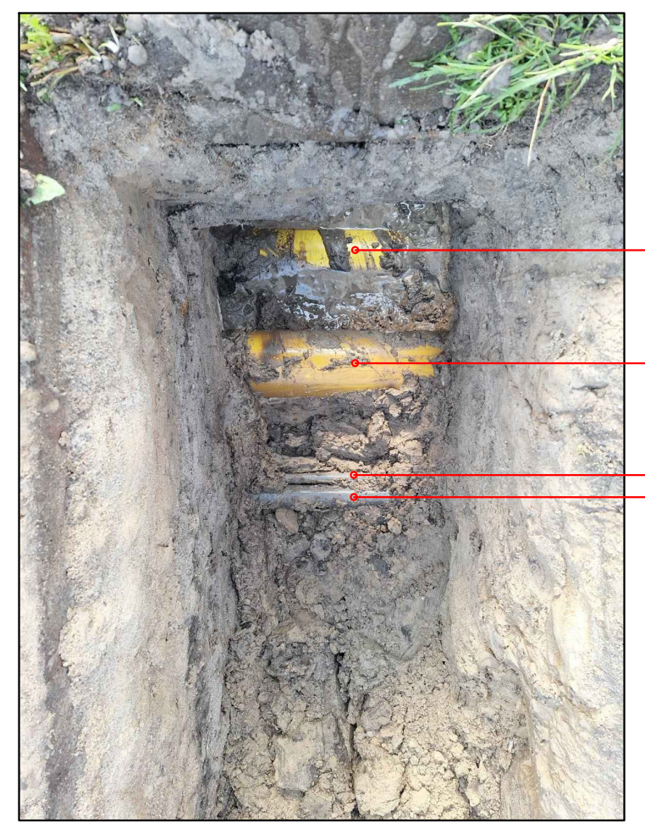


1st - Ø 80 mm Drain

1st - Ø 125 mm Riool HWA

1st - Ø 10 mm Data

Detail 2

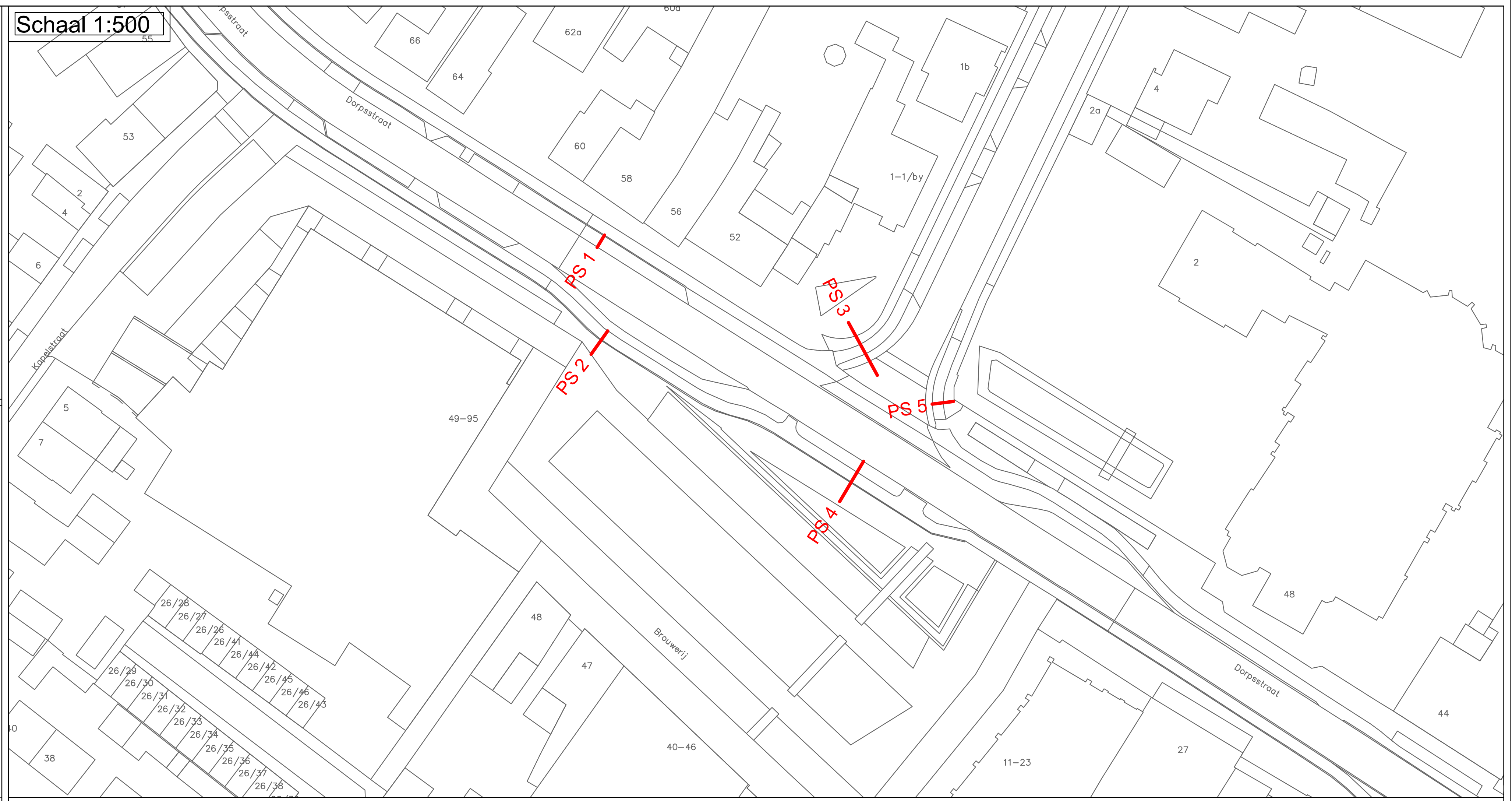


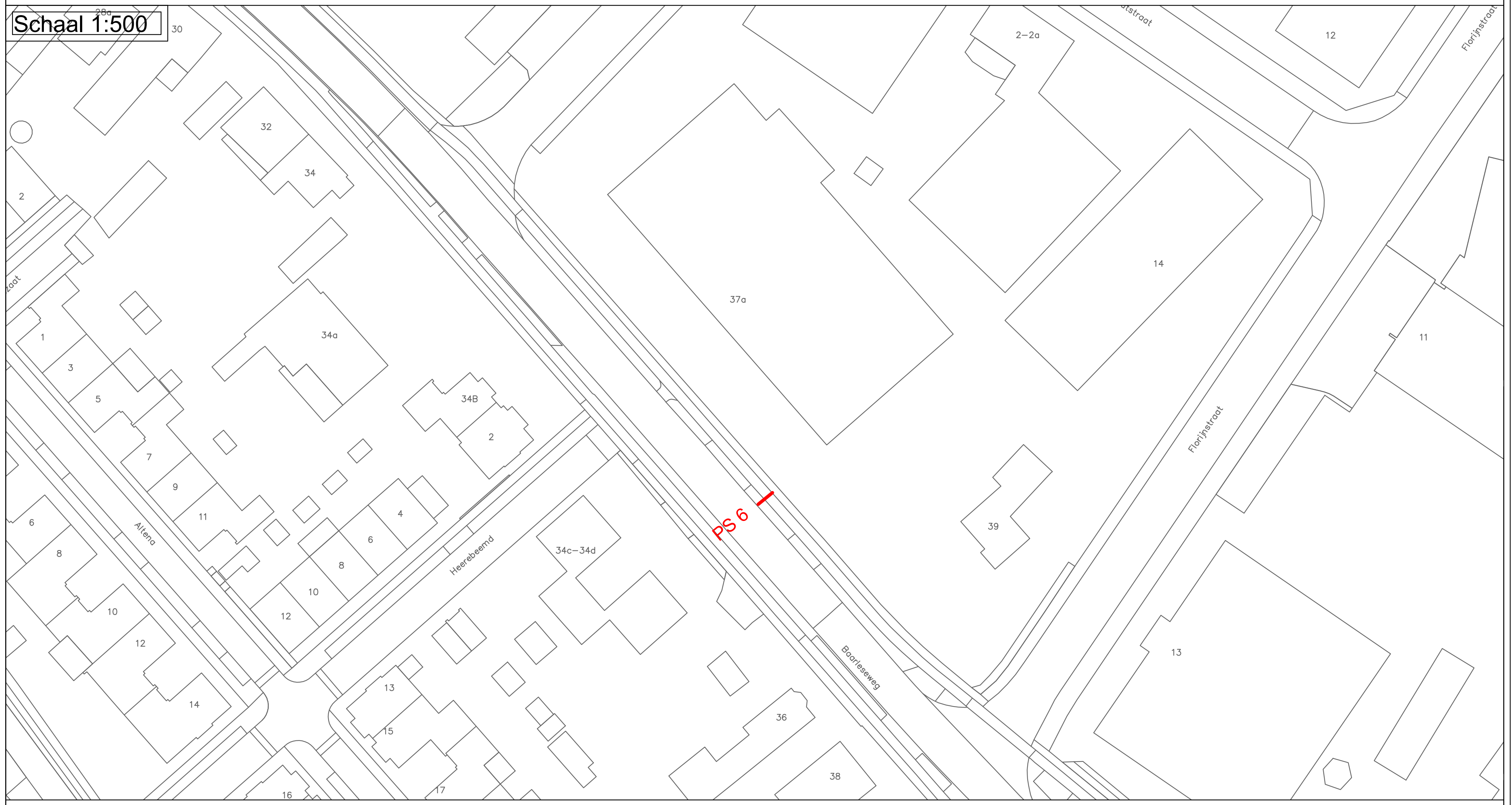
1st - Ø 160 mm Gas LD PVC

1st - Ø 150 mm Gas HD Staal

1st - Ø 30 mm LS

1st - Ø 50 mm MS


Schaal 1:500
PS 1
PS 2
PS 3
PS 4
PS 5
Dorpsstraat
Kapelstraat
Brouwerij
Dorpsstraat
49–95
40–46
11–23
1–1/by


Schaal 1:500
PS 6
Altena
Heerebeemd
Baarleseweg
Florijnstraat
37a
34c–34d
14
39

GLD	Gas Lage druk	LS	Laagspanning	GV	Glasvezel	AK	Aarde kabel	LEO	Leiding onbekend
GHD	Gas Hoge druk	MS	Middenspanning	OV	Openbare verlichting	RIO	Riool	KAO	Kabel onbekend
W	Water	Dat	Data	KPN	KPN	PRI	Persriool		

Projectomschrijving:
Proefsleuven 1 tm 6

Locatie:
Chaam, Dorpsstraat EO

Versie	Datum	Getekend
1	10-10-23	J.V.B.

Opdrachtnemer

Graaumans
aannemingsbedrijf

Contactgegevens

Dorstseweg 8
4854 NB Bavel
Telefoon 0161 43 20 21
E-mail info@graaumans.nl

Formaat:	Schaal:	Blad
A0	1:20	1VAN1

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