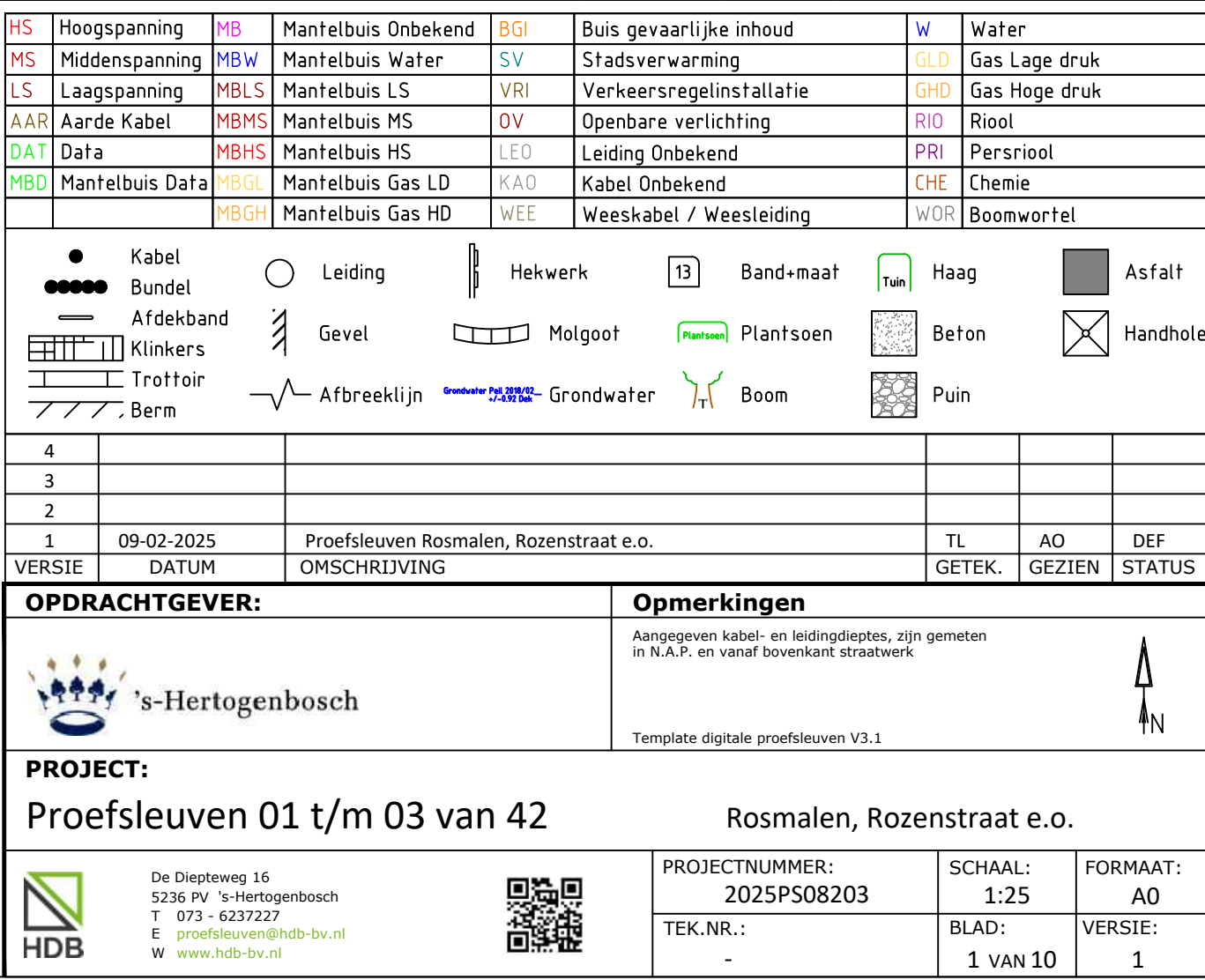
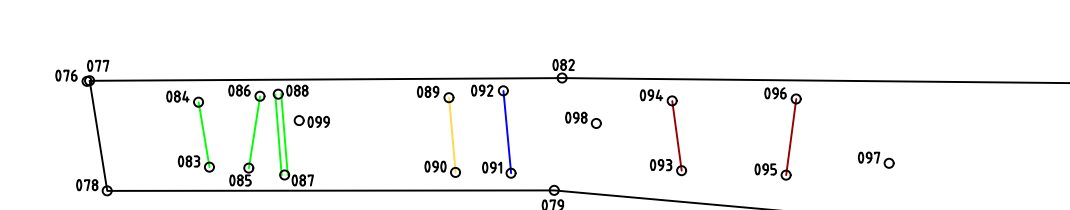
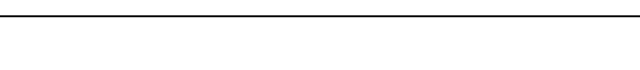
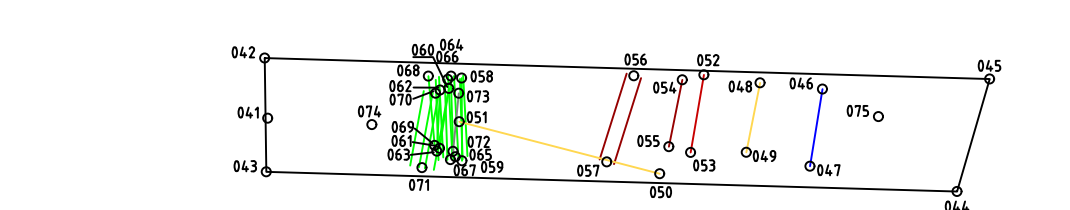
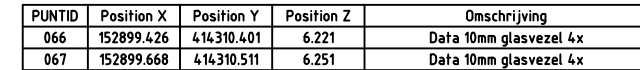
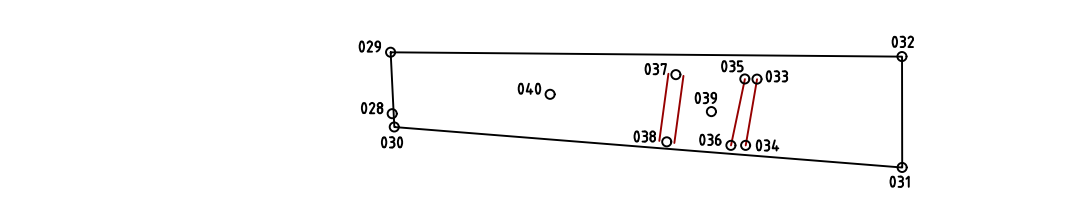
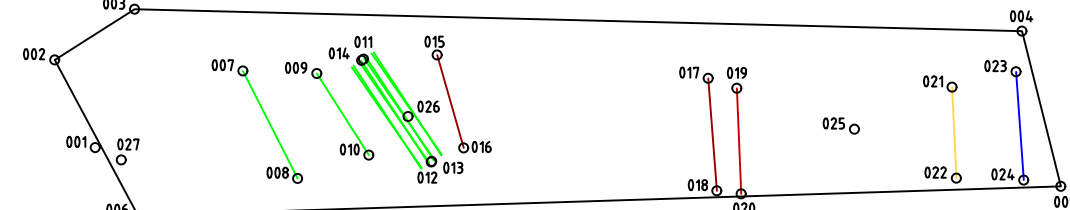
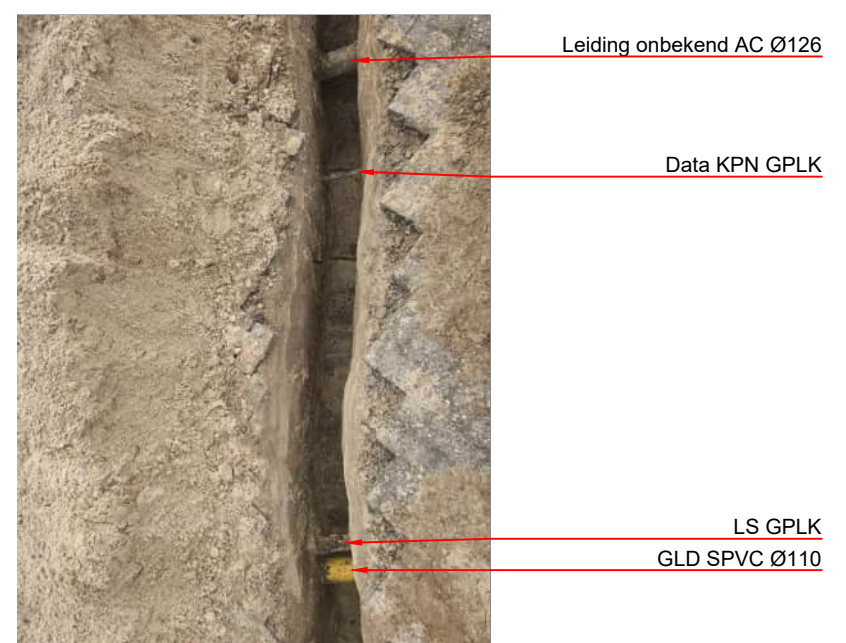
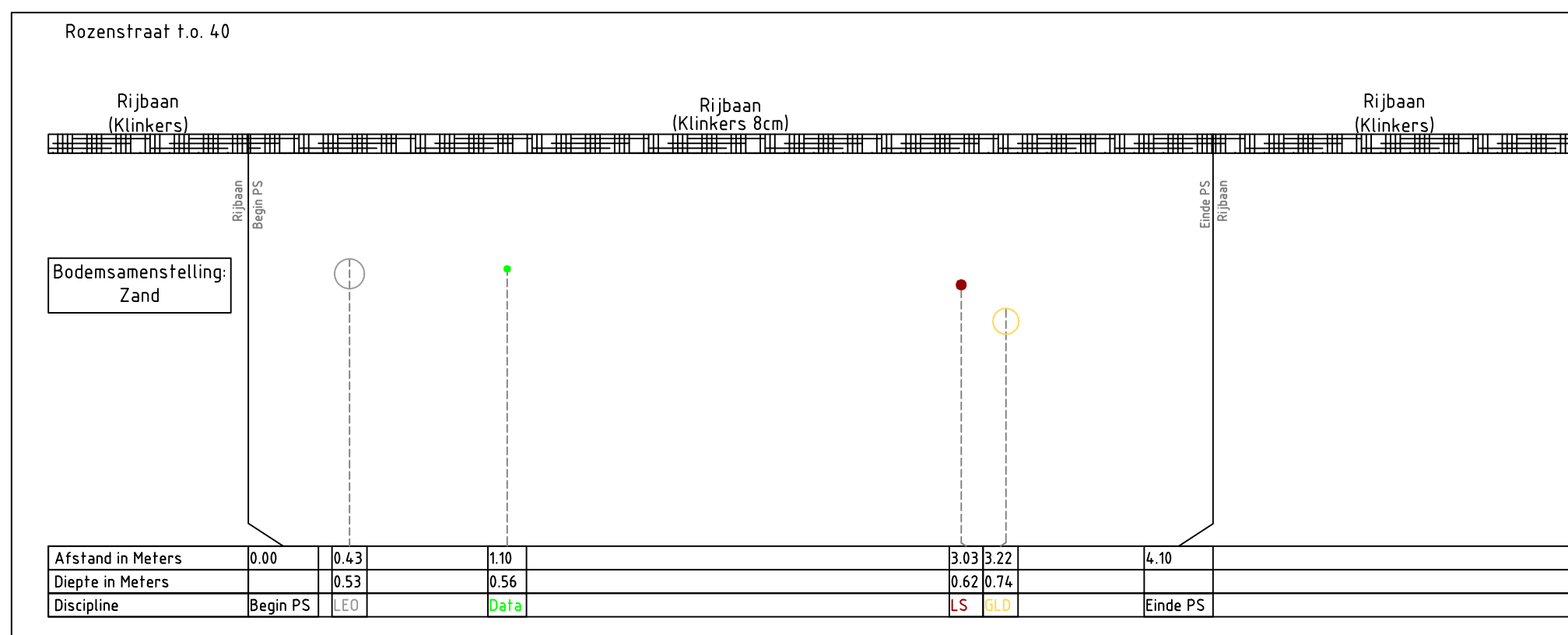
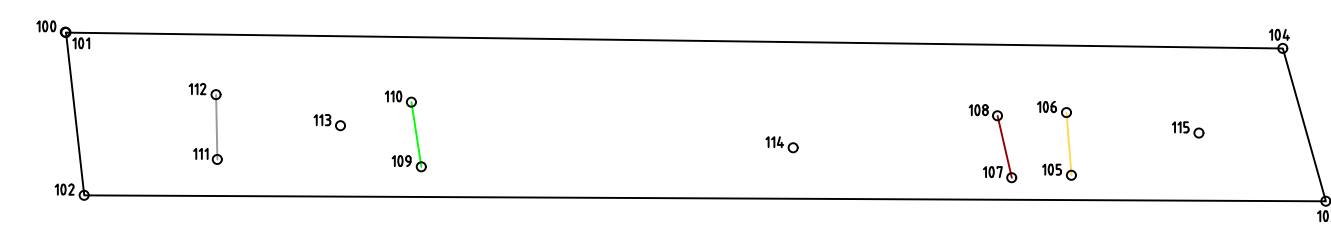


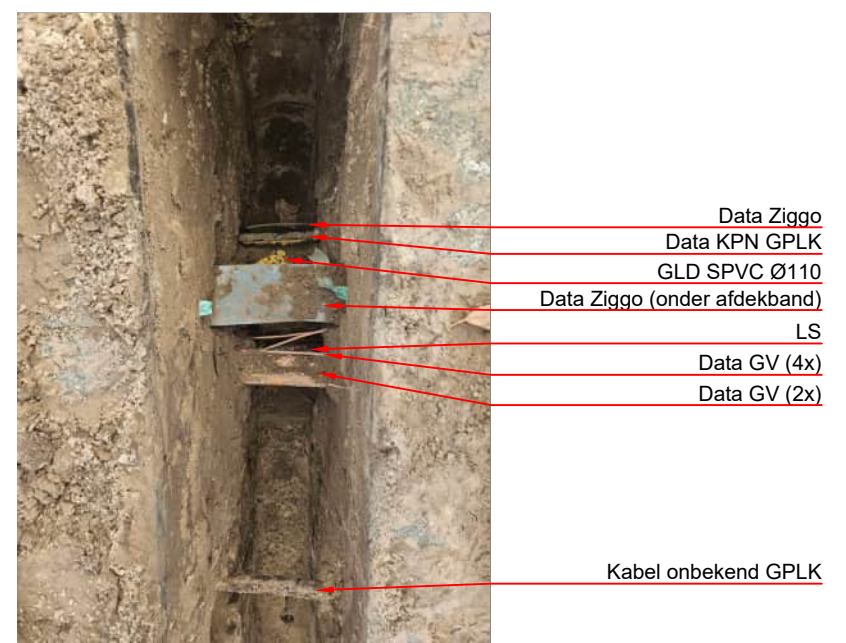
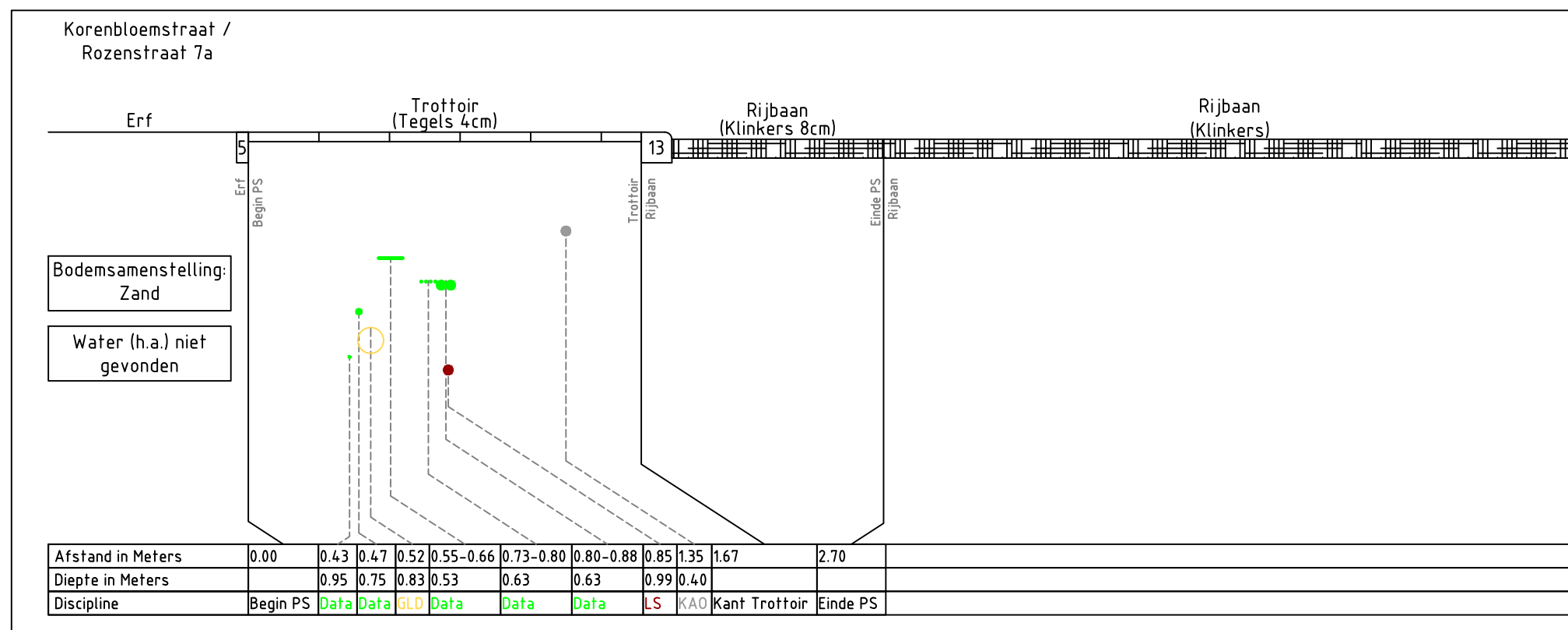




PARTO	Position X	Position Y	Position Z	Description
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NO	92475.876	62.218.558	5.580	Contour Profiletest
NO	92329.345	62.228.173	5.581	Contour Profiletest
NO	92329.345	62.228.173	5.582	Contour Profiletest
NO	92329.345	62.228.173	5.583	Contour Profiletest
NO	92329.345	62.228.173	5.584	Contour Profiletest
NO	92475.876	62.219.199	5.485	Lagrange gas - SPVX - 0°flam
NO	92329.345	62.218.580	4.890	Lagrange gas - SPVX - 0°flam
NO	92329.329	62.223.143	5.052	Lagrangeup - 75mm GFLX
NO	92329.329	62.223.143	5.053	Lagrangeup - 75mm GFLX
NO	92329.329	62.223.143	5.054	Lagrangeup - 75mm GFLX
NO	92329.329	62.223.143	5.055	Lagrangeup - 75mm GFLX
NO	92475.876	62.219.199	5.821	Large - 20mm GFLX
NO	92475.876	62.219.199	5.821	Large - 20mm GFLX
NO	92475.876	62.219.202	5.821	Deband - AC - 0°flam
NO	92329.345	62.228.197	5.664	Deband - AC - 0°flam
NO	92329.345	62.228.197	5.665	Deband - AC - 0°flam
NO	92329.345	62.228.197	5.666	Deband - AC - 0°flam
NO	92329.345	62.228.197	5.667	Deband - AC - 0°flam
NO	92329.345	62.228.197	5.668	Deband - AC - 0°flam
NO	92329.345	62.228.197	5.669	Deband - AC - 0°flam
NO	92329.345	62.228.197	5.670	Deband - AC - 0°flam
NO	92329.345	62.228.197	5.671	Deband - AC - 0°flam
NO	92329.345	62.228.197	5.672	Deband - AC - 0°flam
NO	92329.345	62.228.197	5.673	Deband - AC - 0°flam
NO	92329.345	62.228.197	5.674	Deband - AC - 0°flam
NO	92329.345	62.228.197	5.675	Deband - AC - 0°flam
NO	92329.345	62.228.197	5.676	Deband - AC - 0°flam
NO	92329.345	62.228.197	5.677	Deband - AC - 0°flam
NO	92329.345	62.228.197	5.678	Deband - AC - 0°flam
NO	92329.345	62.228.197	5.679	Deband - AC - 0°flam
NO	92329.345	62.228.197	5.680	Deband - AC - 0°flam
NO	92329.345	62.228.197	5.681	Deband - AC - 0°flam
NO	92329.345	62.228.197	5.682	Deband - AC - 0°flam
NO	92329.345	62.228.197	5.683	Deband - AC - 0°flam
NO	92329.345	62.228.197	5.684	Deband - AC - 0°flam
NO	92329.345	62.228.197	5.685	Deband - AC - 0°flam
NO	92329.345	62.228.197	5.686	Deband - AC - 0°flam
NO	92329.345	62.228.197	5.687	Deband - AC - 0°flam
NO	92329.345	62.228.197	5.688	Deband - AC - 0°flam
NO	92329.345	62.228.197	5.689	Deband - AC - 0°flam
NO	92329.345	62.228.197	5.690	Deband - AC - 0°flam
NO	92329.345	62.228.197	5.691	Deband - AC - 0°flam
NO	92329.345	62.228.197	5.692	Deband - AC - 0°flam
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NO	92329.345	62.228.197	5.698	Deband - AC - 0°flam
NO	92329.345	62.228.197	5.699	Deband - AC - 0°flam
NO	92329.345	62.228.197	5.700	Deband - AC - 0°flam
NO	92329.345	62.228.197	5.701	Deband - AC - 0°flam
NO	92329.345	62.228.197	5.702	Deband - AC - 0°flam
NO	92329.345	62.228.197	5.703	Deband - AC - 0°flam
NO	92329.345	62.228.197	5.704	Deband - AC - 0°flam
NO	92329.345	62.228.197	5.705	Deband - AC - 0°flam
NO	92329.345	62.228.197	5.706	Deband - AC - 0°flam
NO	92329.345	62.228.197	5.707	Deband - AC - 0°flam
NO	92329.345	62.228.197	5.708	Deband - AC - 0°flam
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NO	92329.345	62.228.197	5.710	Deband - AC - 0°flam

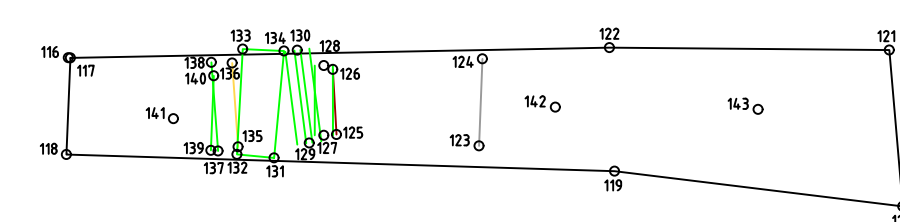


Proefsleuf 4

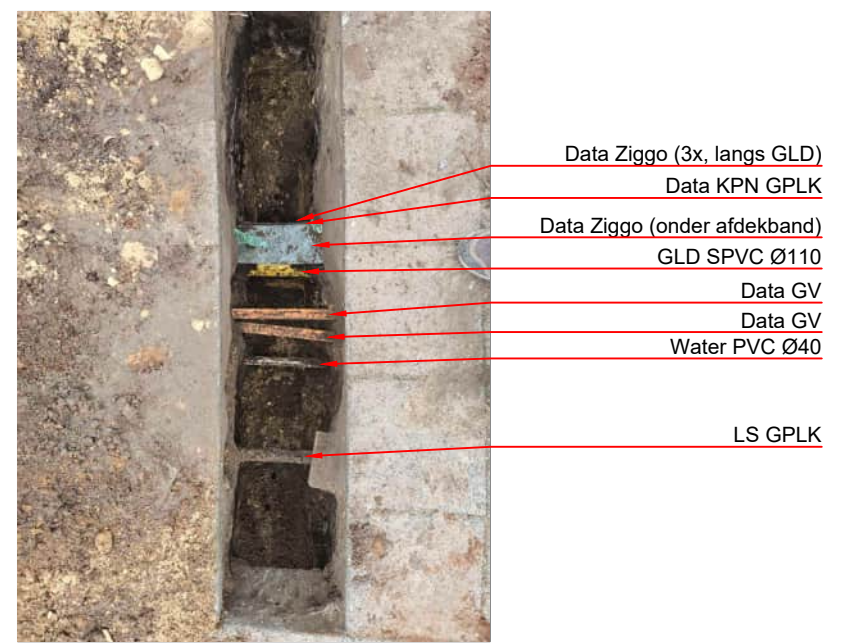
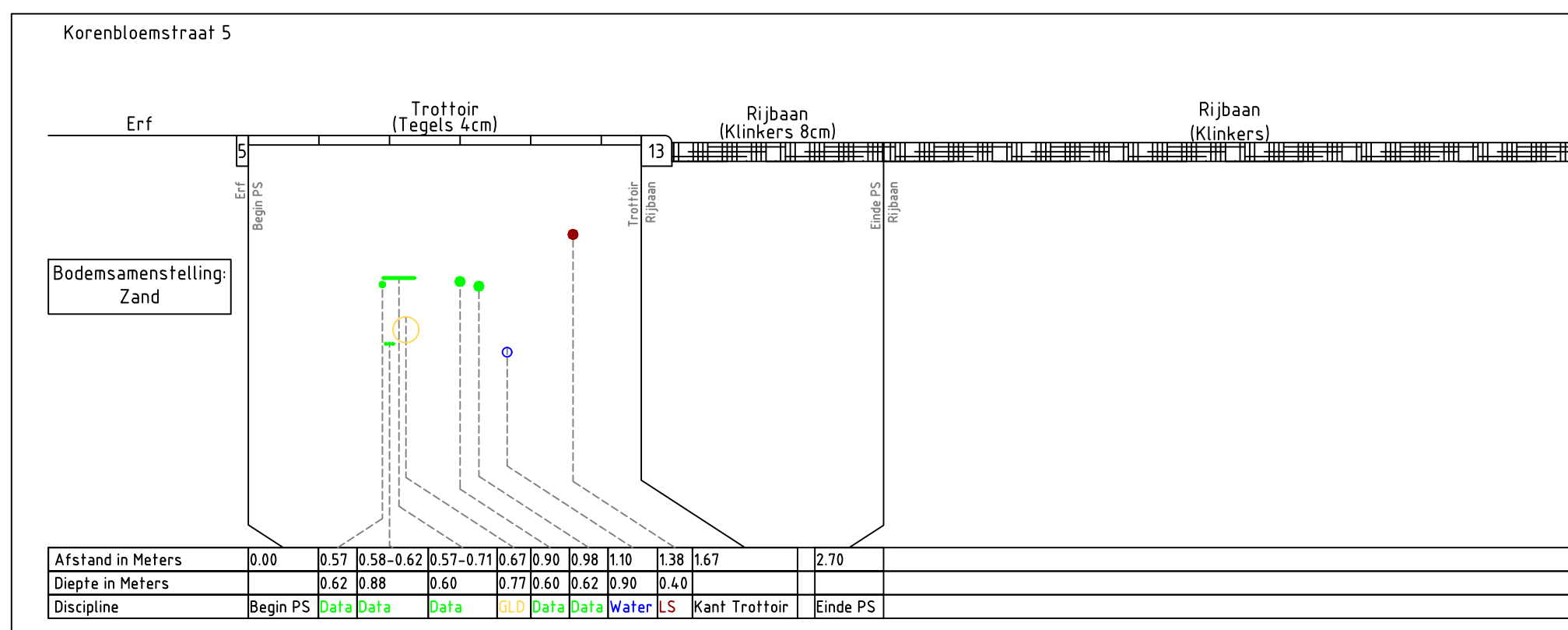


FUNCTION	Preheader X	Preheader Y	Preheader Z	Deciphering
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129	827595.51	827595.51	5.665	Repeat
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132	827594.04	827594.04	5.645	Control Overlap/3
133	827594.04	827594.04	5.645	Control Overlap/4
134	827594.04	827594.04	5.645	Control Overlap/5
135	827594.04	827594.04	5.645	Control Overlap/6
136	827594.04	827594.04	5.645	Control Overlap/7
137	827594.04	827594.04	5.645	Control Overlap/8
138	827594.04	827594.04	5.645	Control Overlap/9
139	827594.04	827594.04	5.645	Control Overlap/10
140	827594.04	827594.04	5.645	Control Overlap/11
141	827594.04	827594.04	5.645	Control Overlap/12
142	827594.04	827594.04	5.645	Control Overlap/13
143	827594.04	827594.04	5.645	Control Overlap/14
144	827594.04	827594.04	5.645	Control Overlap/15
145	827594.04	827594.04	5.645	Control Overlap/16
146	827594.04	827594.04	5.645	Control Overlap/17
147	827594.04	827594.04	5.645	Control Overlap/18
148	827594.04	827594.04	5.645	Control Overlap/19
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327	827594.04	827594.04	5.645	Control Overlap/198
328	827594.04	827594.04	5.645	Control Overlap/199

PUNCH	Position X	Position Y	Position Z	Description
14.1	152935.821	414245.799	4.548	Gravingsdie
14.2	152935.377	414246.382	4.487	Gravingsdie
14.3	152935.167	414247.019	4.513	Gravingsdie

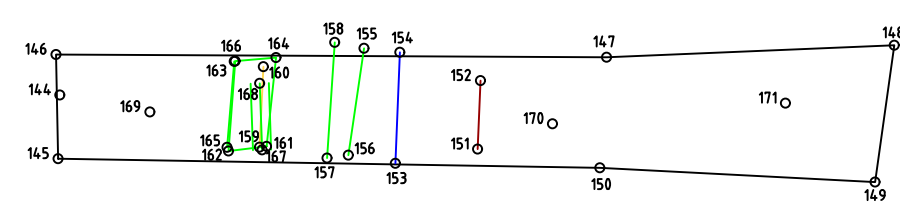


Proefsleuf 5

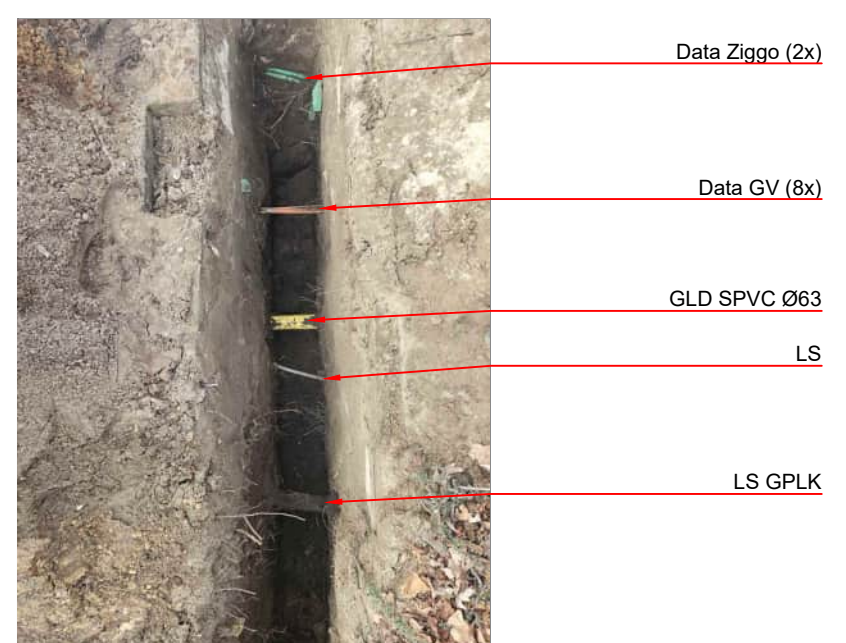
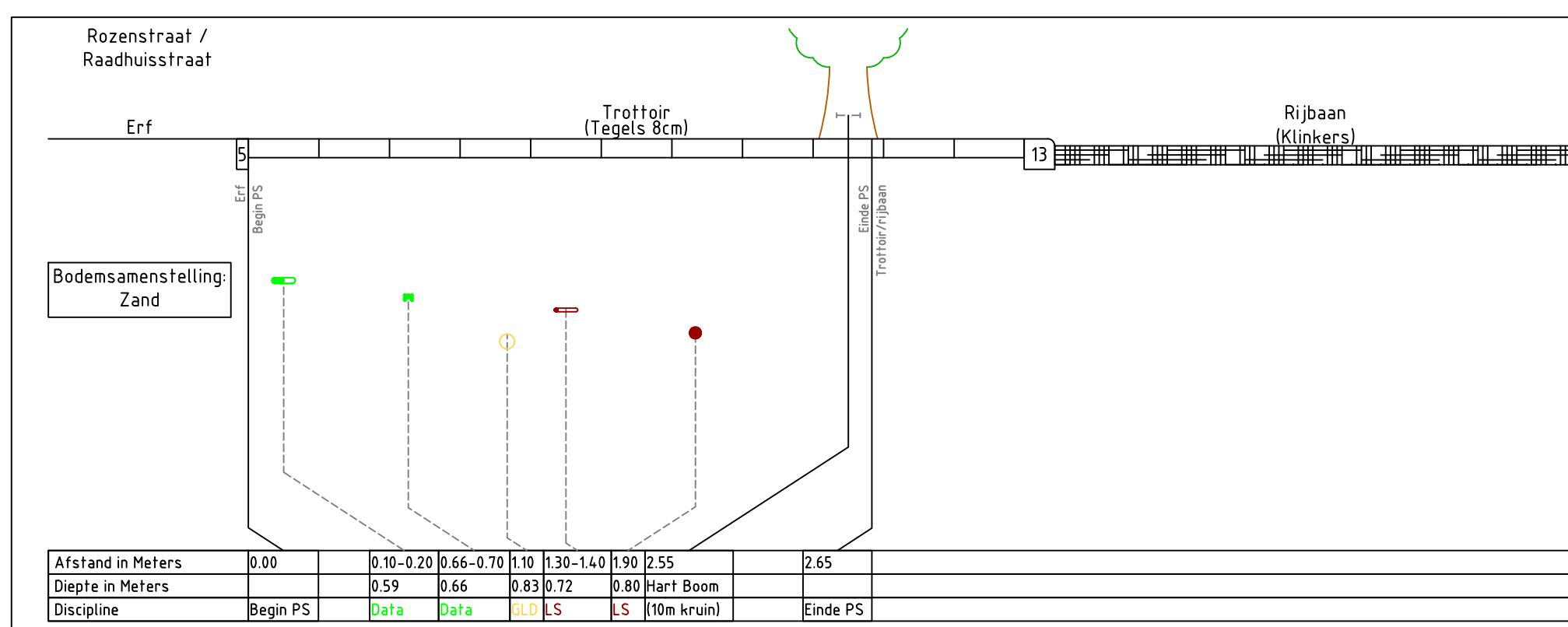


PART	Position X	Position Y	Value	Comment
54	52764.822	4524.754	5.679	Neigong
55	52764.822	4524.754	5.679	Neigong
56	52764.762	4524.649	5.567	Contour Preserved
57	52764.762	4524.649	5.567	Contour Preserved
58	52764.762	4524.649	5.567	Contour Preserved
59	52764.762	4524.649	5.567	Contour Preserved
60	52764.762	4524.649	5.567	Contour Preserved
61	52764.762	4524.649	5.567	Contour Preserved
62	52764.561	4524.701	5.255	Contour Preserved
63	52764.561	4524.701	5.255	Contour Preserved
64	52764.561	4524.701	5.255	Contour Preserved
65	52764.561	4524.701	5.255	Contour Preserved
66	52764.561	4524.701	5.255	Contour Preserved
67	52764.561	4524.701	5.255	Contour Preserved
68	52764.561	4524.701	5.255	Contour Preserved
69	52764.561	4524.701	5.255	Contour Preserved
70	52764.561	4524.701	5.255	Contour Preserved
71	52764.561	4524.701	5.255	Contour Preserved
72	52764.561	4524.701	5.255	Contour Preserved
73	52764.561	4524.701	5.255	Contour Preserved
74	52764.561	4524.701	5.255	Contour Preserved
75	52764.561	4524.701	5.255	Contour Preserved
76	52764.561	4524.701	5.255	Contour Preserved
77	52764.561	4524.701	5.255	Contour Preserved
78	52764.561	4524.701	5.255	Contour Preserved
79	52764.561	4524.701	5.255	Contour Preserved
80	52764.561	4524.701	5.255	Contour Preserved
81	52764.561	4524.701	5.255	Contour Preserved
82	52764.561	4524.701	5.255	Contour Preserved
83	52764.561	4524.701	5.255	Contour Preserved
84	52764.561	4524.701	5.255	Contour Preserved
85	52764.561	4524.701	5.255	Contour Preserved
86	52764.561	4524.701	5.255	Contour Preserved
87	52764.561	4524.701	5.255	Contour Preserved
88	52764.561	4524.701	5.255	Contour Preserved
89	52764.561	4524.701	5.255	Contour Preserved
90	52764.561	4524.701	5.255	Contour Preserved
91	52764.561	4524.701	5.255	Contour Preserved
92	52764.561	4524.701	5.255	Contour Preserved
93	52764.561	4524.701	5.255	Contour Preserved
94	52764.561	4524.701	5.255	Contour Preserved
95	52764.561	4524.701	5.255	Contour Preserved
96	52764.561	4524.701	5.255	Contour Preserved
97	52764.561	4524.701	5.255	Contour Preserved
98	52764.561	4524.701	5.255	Contour Preserved
99	52764.561	4524.701	5.255	Contour Preserved
100	52764.561	4524.701	5.255	Contour Preserved

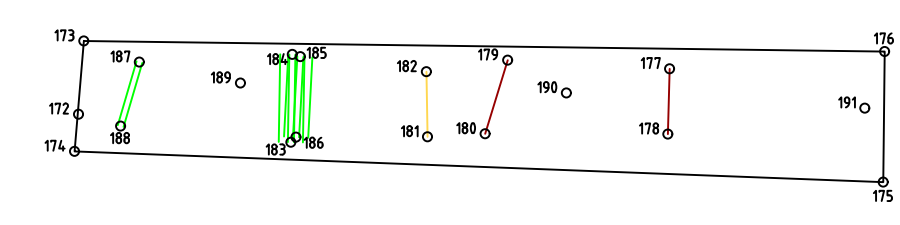
PUNTD	Position X	Position Y	Position Z	Omschrijving
109	15294.9730	416250.852	4.524	Ontgravingdiepte
110	15294.9337	416251.312	4.589	Ontgravingdiepte
111	15294.9082	416252.809	4.482	Ontgravingdiepte



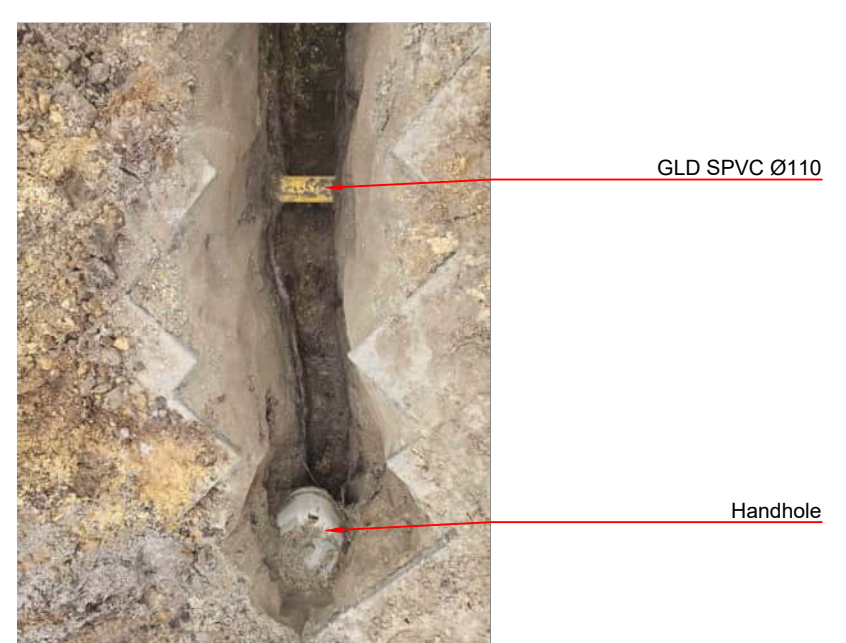
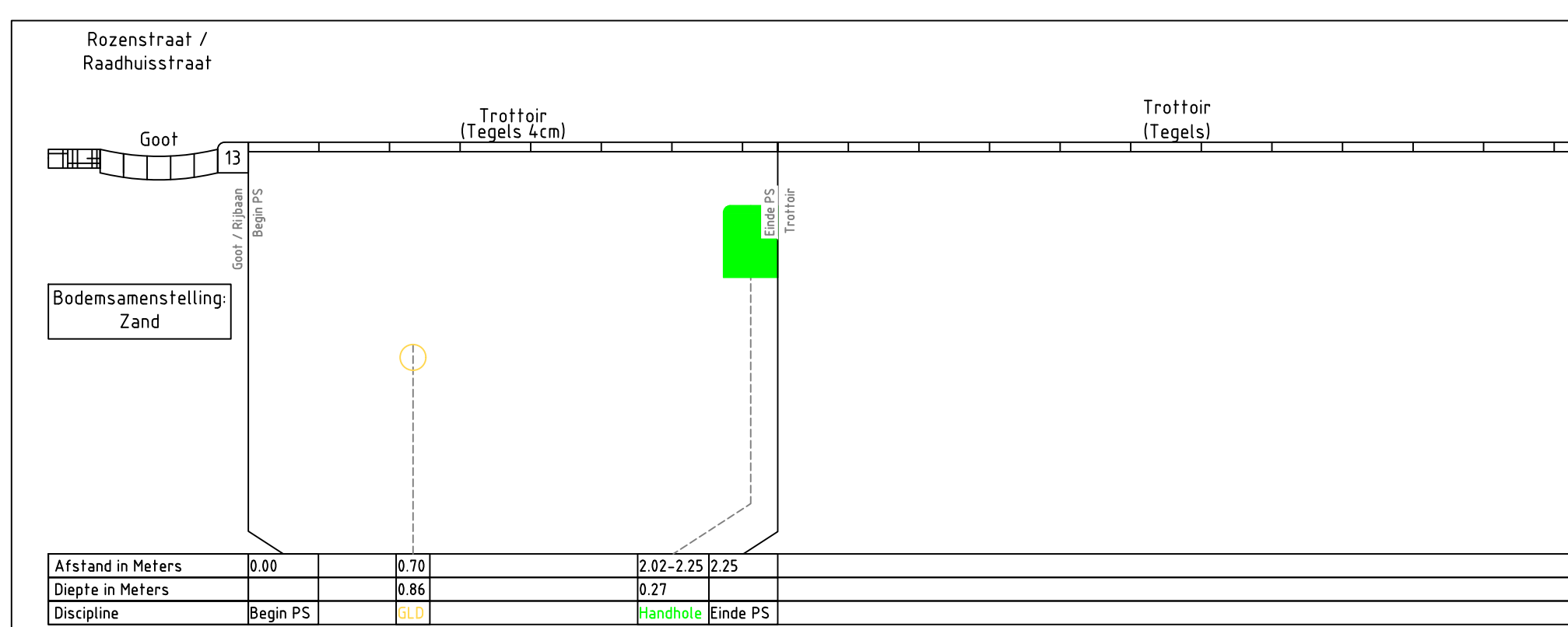
Proefsleuf 6



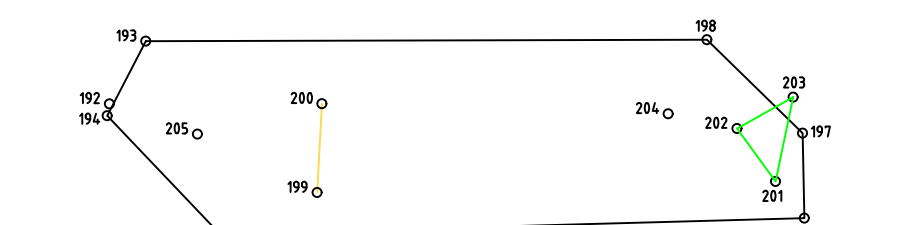
PartID	Partname	Partsize Y	Partsize Z	Description
172	25029106	4.961916	4.624	lugnut
173	25029026	4.961913	5.642	Contour Profiled
174	25029026	4.961911	5.432	Contour Profiled
175	25029026	4.961913	5.432	Contour Profiled
176	25029106	4.961919	5.377	Contour Profiled
177	25029125	4.961917	4.666	Lauppaungun -25mm GFLK
178	25029125	4.961917	4.666	Lauppaungun -25mm GFLK
179	25029125	4.961917	4.666	Lauppaungun -25mm GFLK
180	25029125	4.961916	4.676	Lauppaungun -25mm
181	25029125	4.961917	4.666	Lauppaungun -25mm
182	25029125	4.961917	4.666	Lauppaungun -25mm
183	25029125	4.961917	4.666	Lauppaungun -25mm
184	25029125	4.961917	4.666	Lauppaungun -25mm
185	25029125	4.961917	4.666	Lauppaungun -25mm
186	25029125	4.961917	4.666	Lauppaungun -25mm
187	25029125	4.961917	4.666	Lauppaungun -25mm
188	25029125	4.961917	4.666	Lauppaungun -25mm
189	25029125	4.961917	4.666	Lauppaungun -25mm
190	25029125	4.961917	4.666	Lauppaungun -25mm
191	25029125	4.961917	4.666	Lauppaungun -25mm
192	25029125	4.961917	4.666	Lauppaungun -25mm
193	25029125	4.961917	4.666	Lauppaungun -25mm
194	25029125	4.961917	4.666	Lauppaungun -25mm
195	25029125	4.961917	4.666	Lauppaungun -25mm
196	25029125	4.961917	4.666	Lauppaungun -25mm
197	25029125	4.961917	4.666	Lauppaungun -25mm
198	25029125	4.961917	4.666	Lauppaungun -25mm
199	25029125	4.961917	4.666	Lauppaungun -25mm
200	25029125	4.961917	4.666	Lauppaungun -25mm



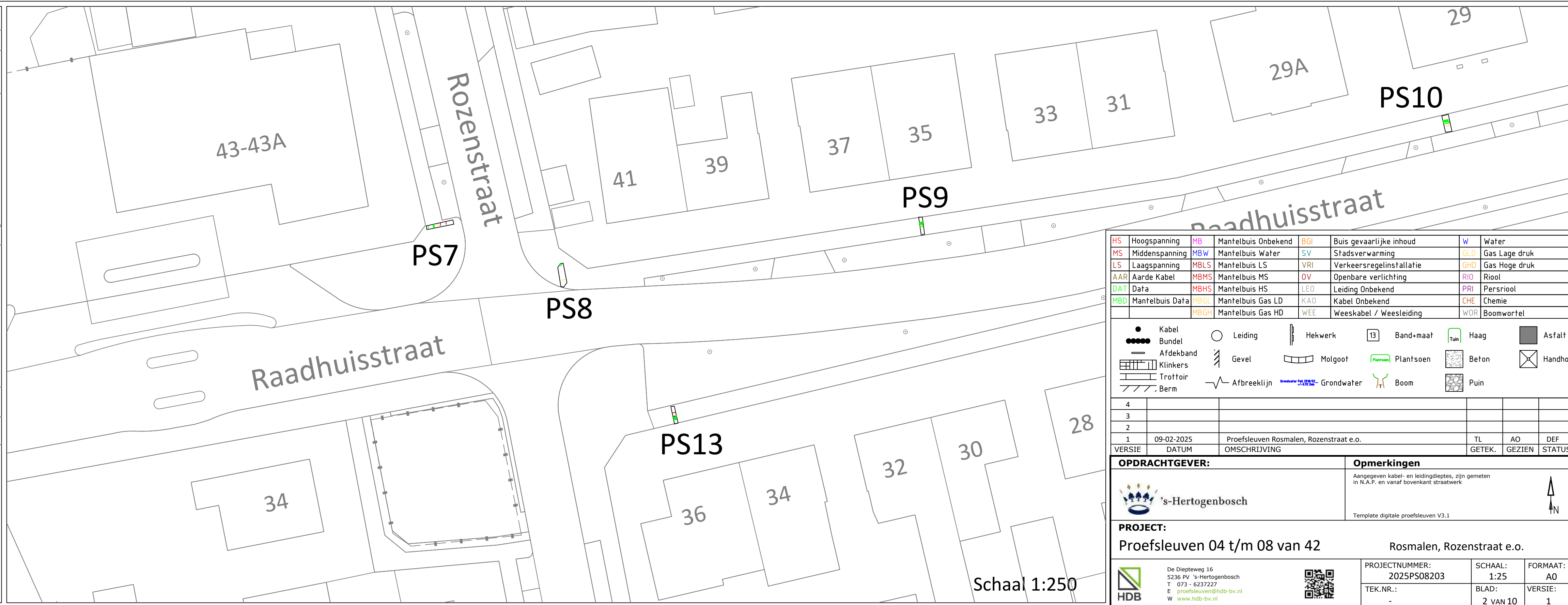
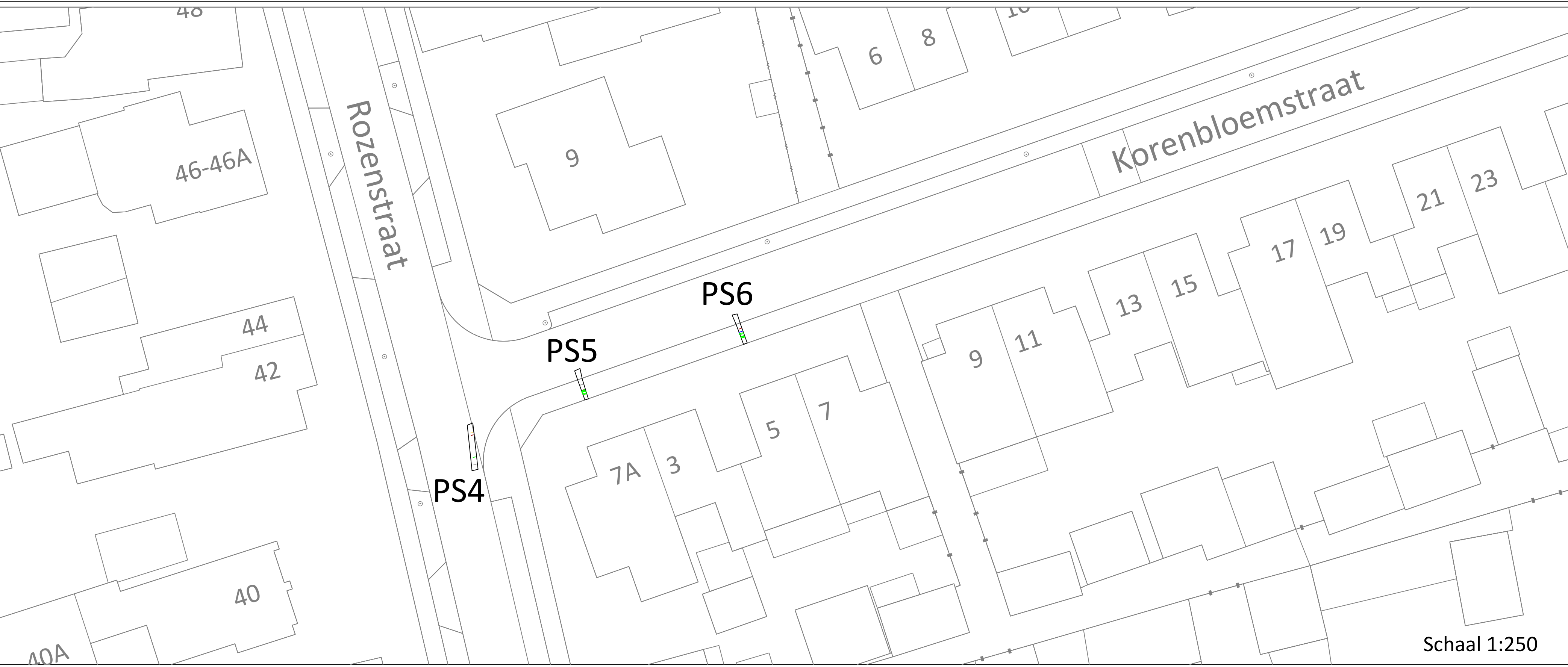
Proefsleuf 7

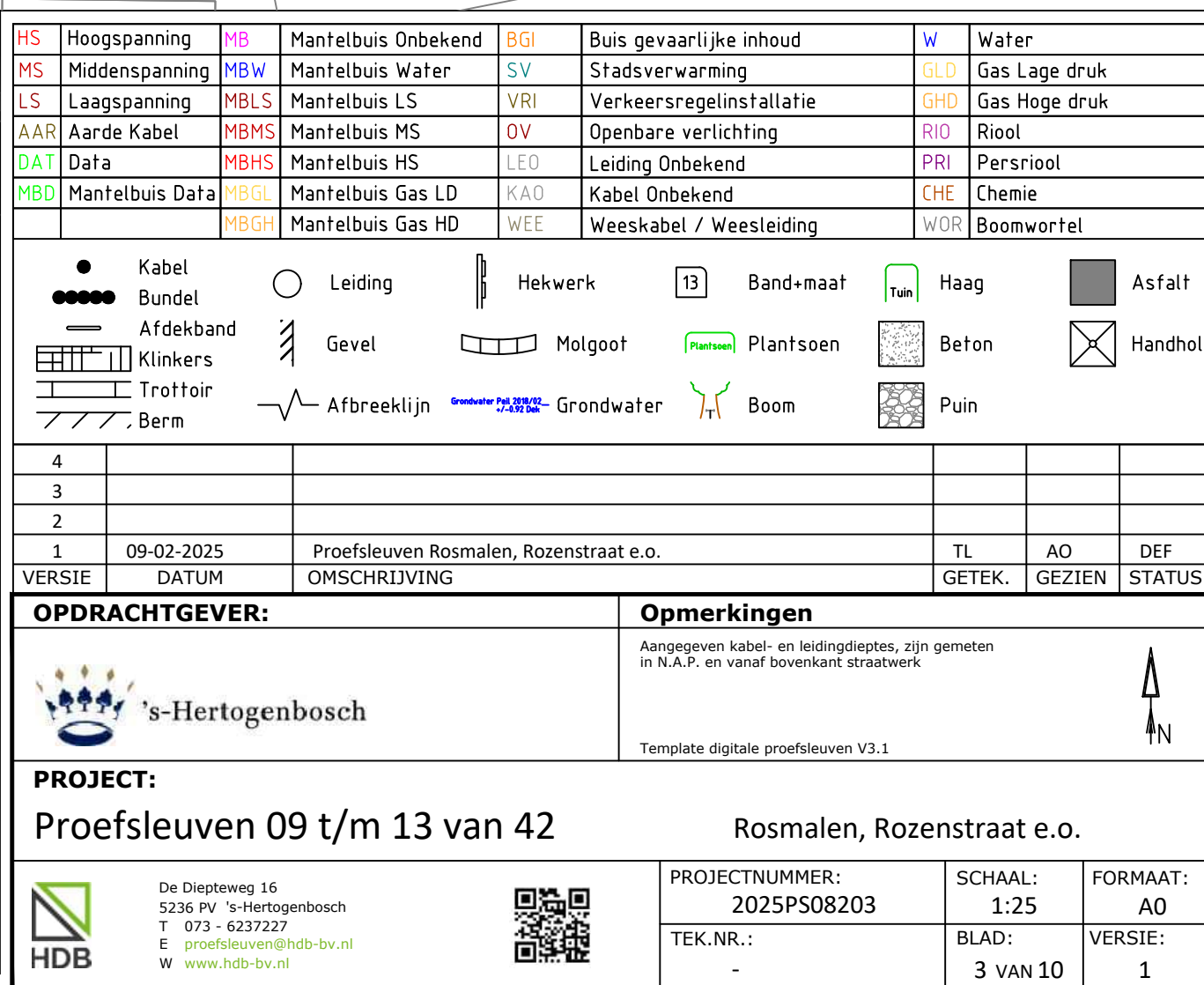
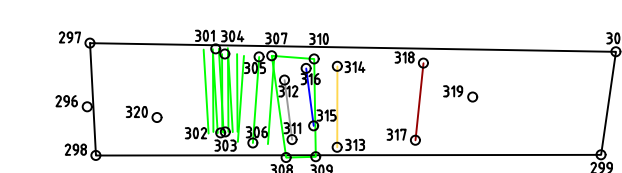
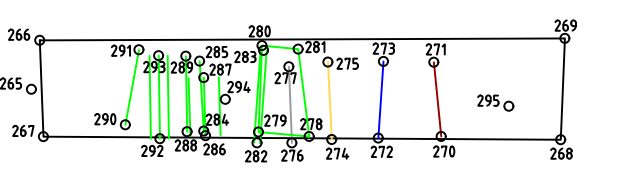
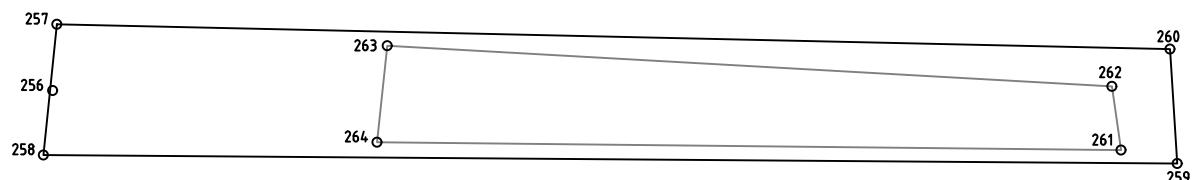
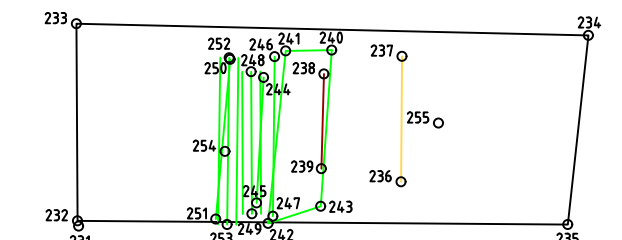
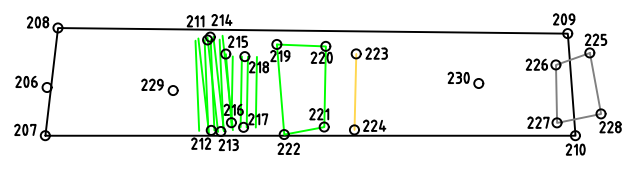


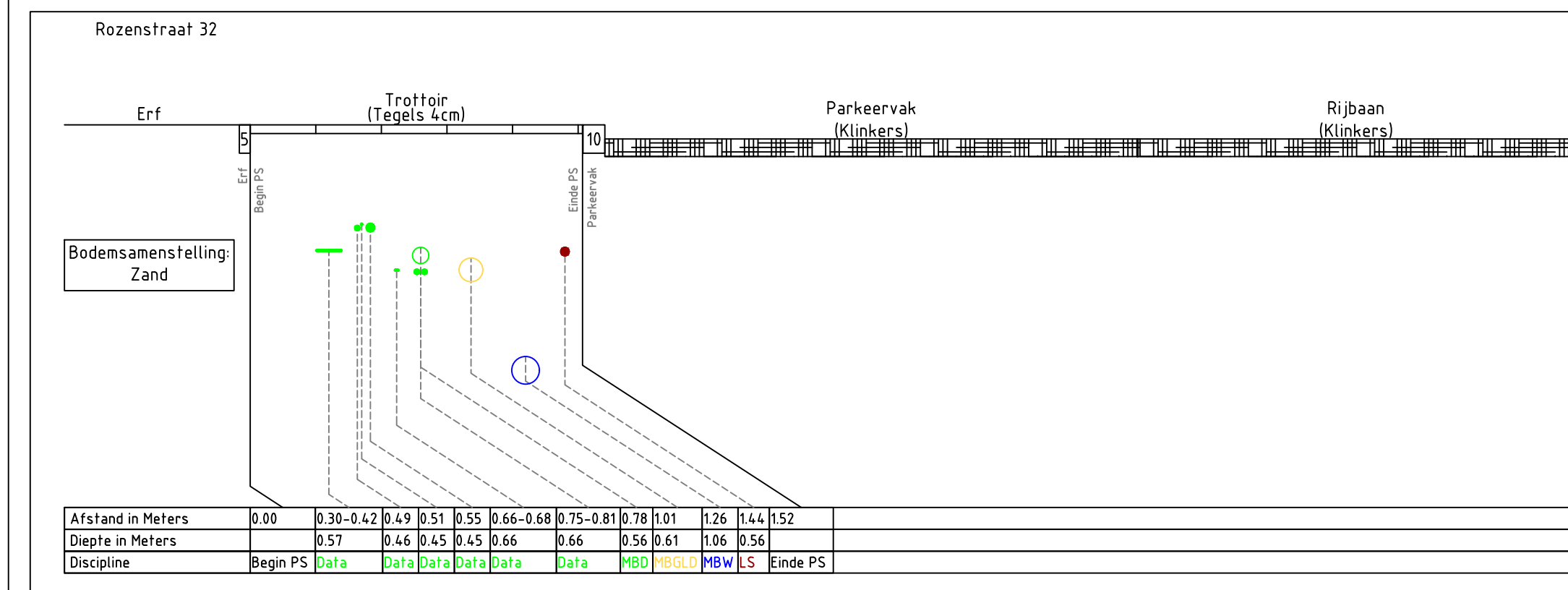
POSTID	Position 1	Position 2	Position 3	Position 4	Description
92	9.254.2.42	9.254.2.43	9.254.2.44	9.254.2.45	Handla
93	9.254.2.37	9.254.2.38	9.254.2.39	9.254.2.40	Contour Proactief
94	9.254.2.431	9.254.2.432	9.254.2.433	9.254.2.434	Contour Proactief
95	9.254.2.373	9.254.2.374	9.254.2.375	9.254.2.376	Contour Proactief
96	9.254.2.377	9.254.2.378	9.254.2.379	9.254.2.380	Contour Proactief
97	9.254.2.372	9.254.2.373	9.254.2.374	9.254.2.375	Contour Proactief
98	9.254.1.183	9.254.1.184	9.254.1.185	9.254.1.186	Contour Proactief
99	9.254.2.569	9.254.2.570	9.254.2.571	9.254.2.572	Legezet ges. -SPC - offtime
100	9.254.2.569	9.254.2.570	9.254.2.571	9.254.2.572	Legezet ges. -SPC - offtime
201	9.254.2.330	9.254.2.331	9.254.2.332	9.254.2.333	Handla
202	9.254.2.627	9.254.2.628	9.254.2.629	9.254.2.630	Handla
203	9.254.2.325	9.254.2.326	9.254.2.327	9.254.2.328	Handla
204	9.254.2.344	9.254.2.345	9.254.2.346	9.254.2.347	Designen/afgeleide
205	9.254.2.463	9.254.2.464	9.254.2.465	9.254.2.466	Designen/afgeleide



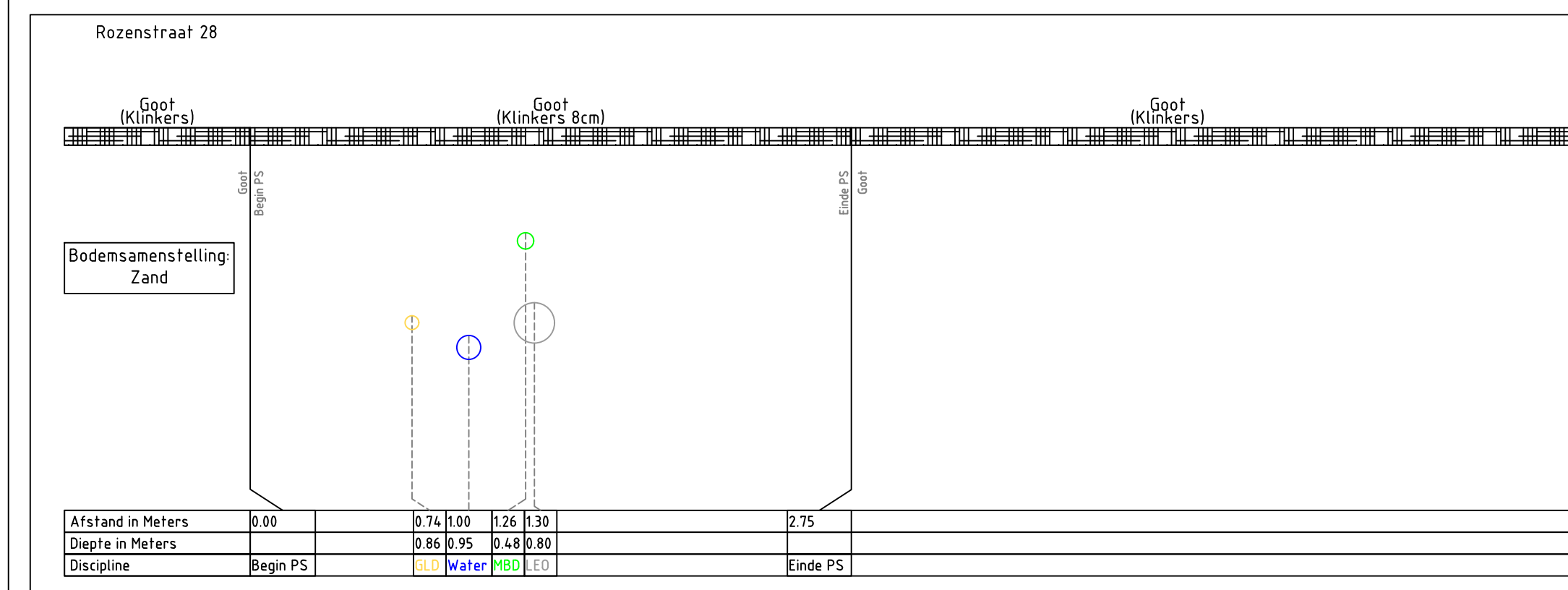
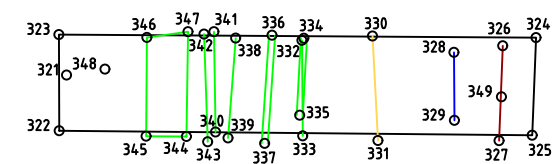
Proefsleuf 8



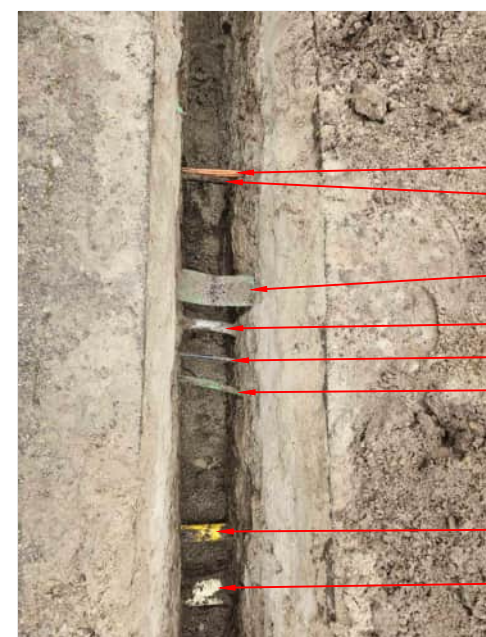
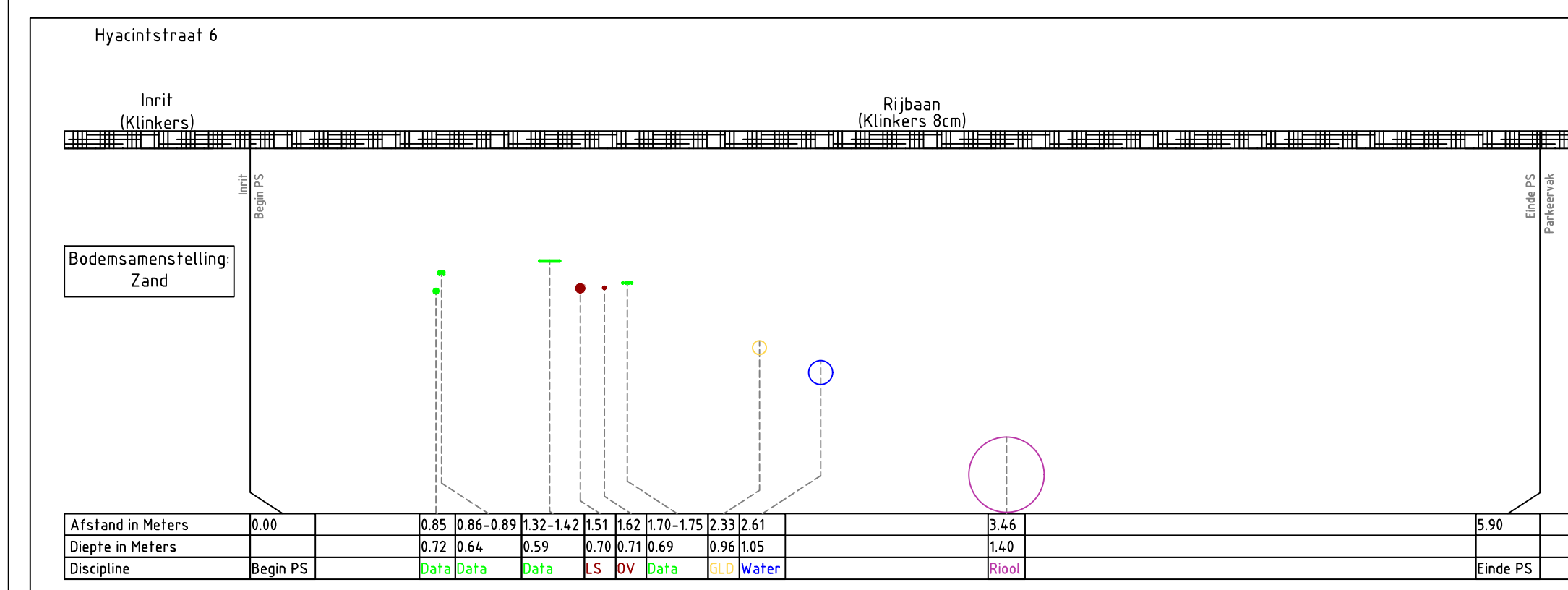
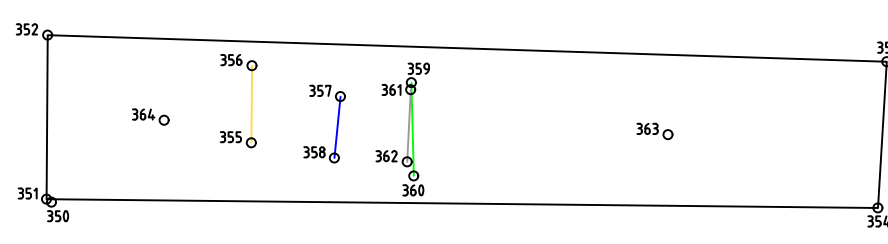


[illegible]

Index	Position 1	Position 2	Description
1A	52789.048	4.5342176	Qua 1 erlöshend
1B	52789.058	4.5342176	Qua 1 erlöshend
2A	52108.350	4.5342180	Dogruvugudafra
2B	52789.070	4.5342178	Dogruvugudafra

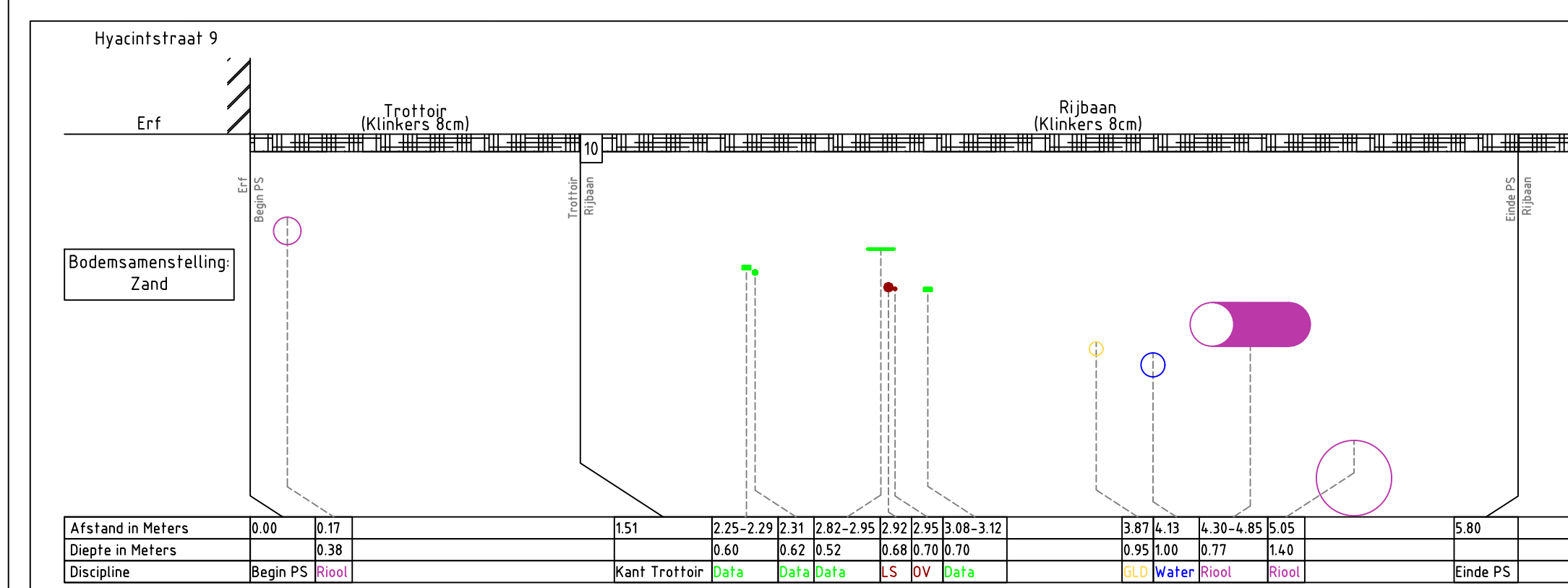
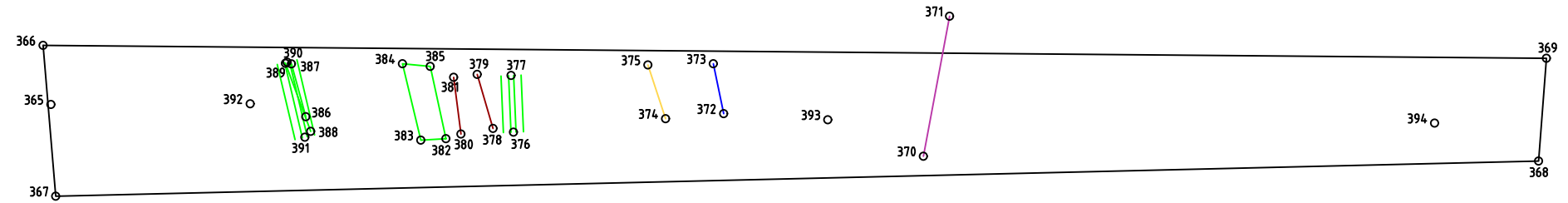


FUNKTIO	Positiv x	Negativ y	Positiv z	Beschreibung
	$\text{P}(\text{N} \leq 0,2)$	$\text{N}(\text{N} \leq 0,266)$	$\text{P}(2) = 2$	Nulwert
351	$\text{P}(\text{N} \leq 0,5)$	$\text{N}(\text{N} \leq 0,688)$	$\text{P}(2)$	Control Predefined
352	$\text{P}(\text{N} \leq 0,7)$	$\text{N}(\text{N} \leq 0,826)$	$\text{P}(2)$	Control Predefined
353	$\text{P}(\text{N} \leq 0,9)$	$\text{N}(\text{N} \leq 0,968)$	$\text{P}(2)$	Control Predefined
354	$\text{P}(\text{N} \leq 1,2)$	$\text{N}(\text{N} \leq 1,377)$	$\text{P}(2)$	Control Predefined
355	$\text{P}(\text{N} \leq 1,5)$	$\text{N}(\text{N} \leq 1,676)$	$\text{P}(2)$	Legendre-Gauss - 5% α -0,05m
356	$\text{P}(\text{N} \leq 1,7)$	$\text{N}(\text{N} \leq 1,855)$	$\text{P}(2)$	Legendre-Gauss - 5% α -0,05m
357	$\text{P}(\text{N} \leq 1,9)$	$\text{N}(\text{N} \leq 2,053)$	$\text{P}(2)$	Maier - P-V-C - 0,05m
358	$\text{P}(\text{N} \leq 2,1)$	$\text{N}(\text{N} \leq 2,275)$	$\text{P}(2)$	Maier - P-V-C - 0,05m
359	$\text{P}(\text{N} \leq 2,3)$	$\text{N}(\text{N} \leq 2,477)$	$\text{P}(2)$	Mathematica Data-Fit - 0,05m
360	$\text{P}(\text{N} \leq 2,5)$	$\text{N}(\text{N} \leq 2,642)$	$\text{P}(2)$	Mathematica Data-Fit - 0,05m
361	$\text{P}(\text{N} \leq 2,549)$	$\text{N}(\text{N} \leq 2,755)$	$\text{P}(2)$	Dobson - AC - 0,05m
362	$\text{P}(\text{N} \leq 2,595)$	$\text{N}(\text{N} \leq 2,795)$	$\text{P}(2)$	Dobson - AC - 0,05m
363	$\text{P}(\text{N} \leq 2,639)$	$\text{N}(\text{N} \leq 2,839)$	$\text{P}(2)$	Dobson - AC - 0,05m
364	$\text{P}(\text{N} \leq 2,678)$	$\text{N}(\text{N} \leq 2,879)$	$\text{P}(2)$	Originalgenom

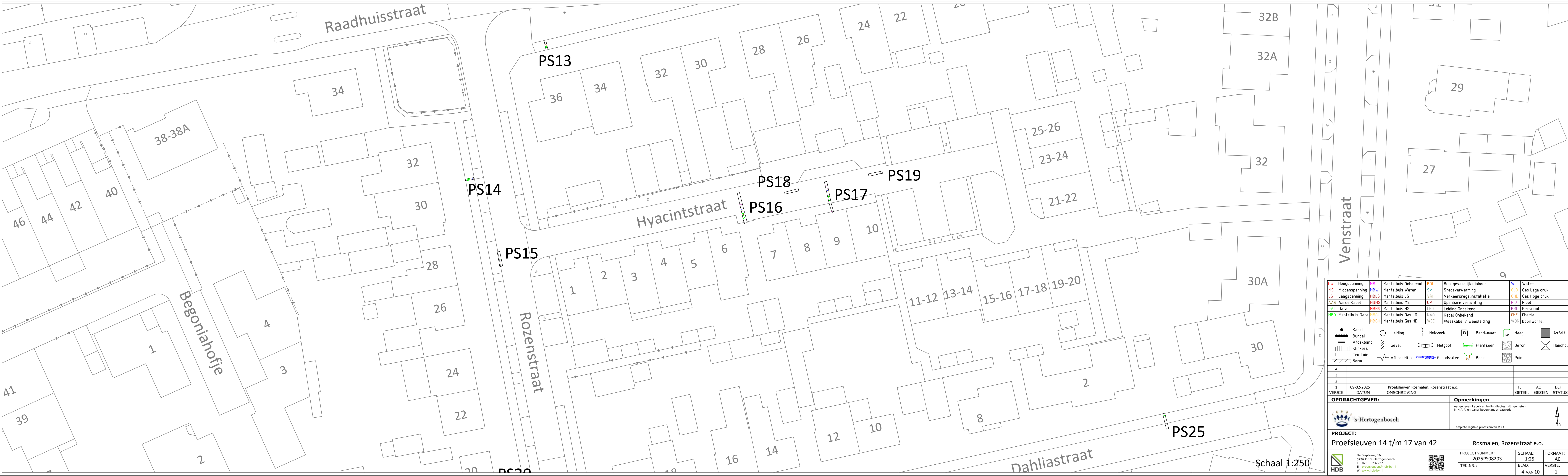
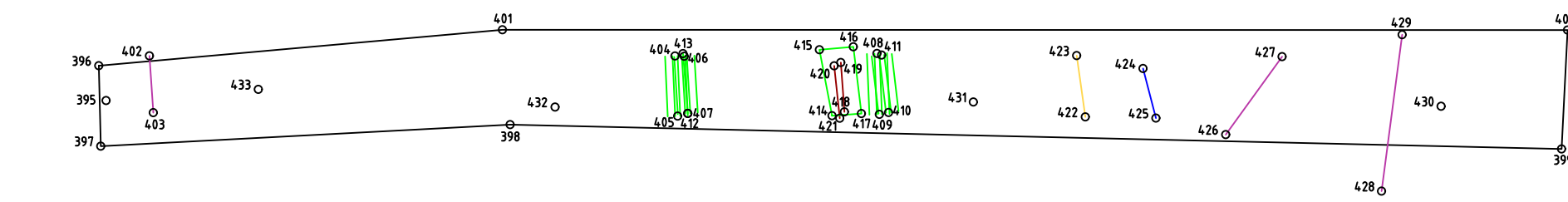


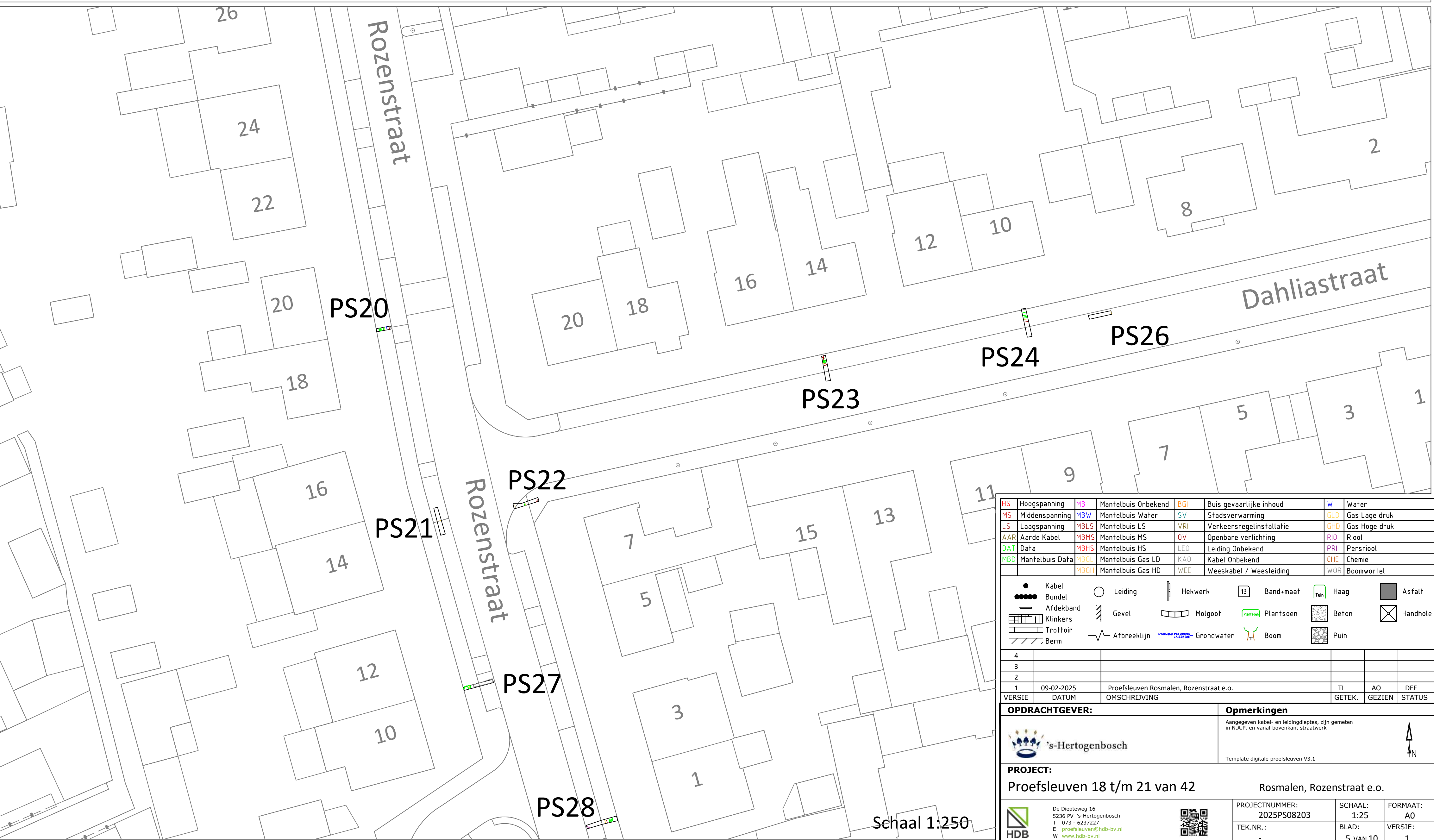
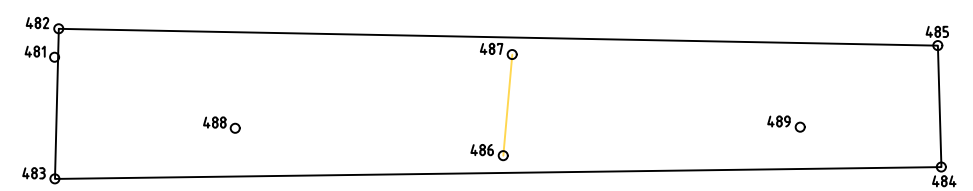
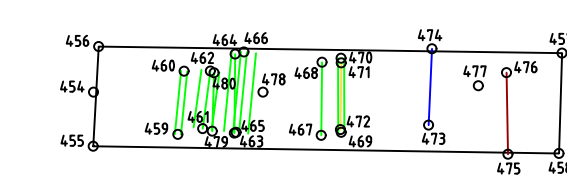
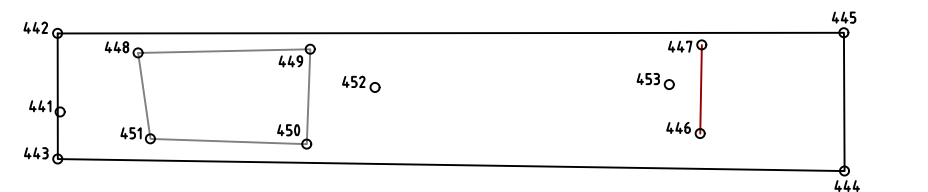
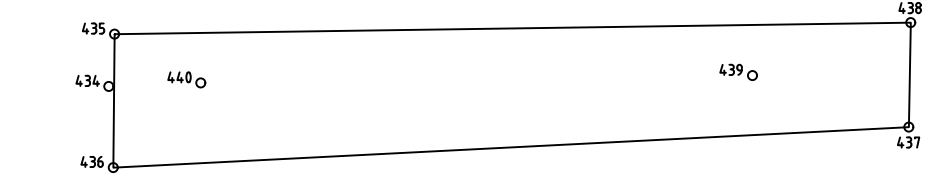
PASID	Function	Position Y	Position Z	Commentary
305	559996.24	559996.24	5.602	Major
306	559996.25	559996.25	5.602	Major
307	559996.26	559996.26	5.595	Center of Prefetch
308	559996.27	559996.27	5.595	Center of Prefetch
309	559996.28	559996.28	5.595	Center of Prefetch
310	559996.29	559996.29	5.595	Center of Prefetch
311	559996.30	559996.30	5.595	Center of Prefetch
312	559996.31	559996.31	5.595	Center of Prefetch
313	559996.32	559996.32	5.595	Center of Prefetch
314	559996.33	559996.33	5.595	Center of Prefetch
315	559996.34	559996.34	5.595	Center of Prefetch
316	559996.35	559996.35	5.595	Center of Prefetch
317	559996.36	559996.36	5.595	Center of Prefetch
318	559996.37	559996.37	5.595	Center of Prefetch
319	559996.38	559996.38	5.595	Center of Prefetch
320	559996.39	559996.39	5.595	Center of Prefetch
321	559996.40	559996.40	5.595	Center of Prefetch
322	559996.41	559996.41	5.595	Center of Prefetch
323	559996.42	559996.42	5.595	Center of Prefetch
324	559996.43	559996.43	5.595	Center of Prefetch
325	559996.44	559996.44	5.595	Center of Prefetch
326	559996.45	559996.45	5.595	Center of Prefetch
327	559996.46	559996.46	5.595	Center of Prefetch
328	559996.47	559996.47	5.595	Center of Prefetch
329	559996.48	559996.48	5.595	Center of Prefetch
330	559996.49	559996.49	5.595	Center of Prefetch
331	559996.50	559996.50	5.595	Center of Prefetch
332	559996.51	559996.51	5.595	Center of Prefetch
333	559996.52	559996.52	5.595	Center of Prefetch
334	559996.53	559996.53	5.595	Center of Prefetch
335	559996.54	559996.54	5.595	Center of Prefetch
336	559996.55	559996.55	5.595	Center of Prefetch
337	559996.56	559996.56	5.595	Center of Prefetch
338	559996.57	559996.57	5.595	Center of Prefetch
339	559996.58	559996.58	5.595	Center of Prefetch
340	559996.59	559996.59	5.595	Center of Prefetch
341	559996.60	559996.60	5.595	Center of Prefetch
342	559996.61	559996.61	5.595	Center of Prefetch
343	559996.62	559996.62	5.595	Center of Prefetch
344	559996.63	559996.63	5.595	Center of Prefetch
345	559996.64	559996.64	5.595	Center of Prefetch
346	559996.65	559996.65	5.595	Center of Prefetch
347	559996.66	559996.66	5.595	Center of Prefetch
348	559996.67	559996.67	5.595	Center of Prefetch
349	559996.68	559996.68	5.595	Center of Prefetch
350	559996.69	559996.69	5.595	Center of Prefetch
351	559996.70	559996.70	5.595	Center of Prefetch
352	559996.71	559996.71	5.595	Center of Prefetch
353	559996.72	559996.72	5.595	Center of Prefetch
354	559996.73	559996.73	5.595	Center of Prefetch
355	559996.74	559996.74	5.595	Center of Prefetch
356	559996.75	559996.75	5.595	Center of Prefetch
357	559996.76	559996.76	5.595	Center of Prefetch
358	559996.77	559996.77	5.595	Center of Prefetch
359	559996.78	559996.78	5.595	Center of Prefetch
360	559996.79	559996.79	5.595	Center of Prefetch
361	559996.80	559996.80	5.595	Center of Prefetch
362	559996.81	559996.81	5.595	Center of Prefetch
363	559996.82	559996.82	5.595	Center of Prefetch
364	559996.83	559996.83	5.595	Center of Prefetch
365	559996.84	559996.84	5.595	Center of Prefetch
366	559996.85	559996.85	5.595	Center of Prefetch
367	559996.86	559996.86	5.595	Center of Prefetch
368	559996.87	559996.87	5.595	Center of Prefetch
369	559996.88	559996.88	5.595	Center of Prefetch
370	559996.89	559996.89	5.595	Center of Prefetch
371	559996.90	559996.90	5.595	Center of Prefetch
372	559996.91	559996.91	5.595	Center of Prefetch
373	559996.92	559996.92	5.595	Center of Prefetch
374	559996.93	559996.93	5.595	Center of Prefetch
375	559996.94	559996.94	5.595	Center of Prefetch
376	559996.95	559996.95	5.595	Center of Prefetch
377	559996.96	559996.96	5.595	Center of Prefetch
378	559996.97	559996.97	5.595	Center of Prefetch
379	559996.98	559996.98	5.595	Center of Prefetch
380	559996.99	559996.99	5.595	Center of Prefetch
381	559997.00	559997.00	5.595	Center of Prefetch
382	559997.01	559997.01	5.595	Center of Prefetch
383	559997.02	559997.02	5.595	Center of Prefetch
384	559997.03	559997.03	5.595	Center of Prefetch
385	559997.04	559997.04	5.595	Center of Prefetch
386	559997.05	559997.05	5.595	Center of Prefetch
387	559997.06	559997.06	5.595	Center of Prefetch
388	559997.07	559997.07	5.595	Center of Prefetch
389	559997.08	559997.08	5.595	Center of Prefetch
390	559997.09	559997.09	5.595	Center of Prefetch
391	559997.10	559997.10	5.595	Center of Prefetch
392	559997.11	559997.11	5.595	Center of Prefetch
393	559997.12	559997.12	5.595	Center of Prefetch
394	559997.13	559997.13	5.595	Center of Prefetch
395	559997.14	559997.14	5.595	Center of Prefetch
396	559997.15	559997.15	5.595	Center of Prefetch
397	559997.16	559997.16	5.595	Center of Prefetch
398	559997.17	559997.17	5.595	Center of Prefetch
399	559997.18	559997.18	5.595	Center of Prefetch
400	559997.19	559997.19	5.595	Center of Prefetch
401	559997.20	559997.20	5.595	Center of Prefetch
402	559997.21	559997.21	5.595	Center of Prefetch
403	559997.22	559997.22	5.595	Center of Prefetch
404	559997.23	559997.23	5.595	Center of Prefetch
405	559997.24	559997.24	5.595	Center of Prefetch
406	559997.25	559997.25	5.595	Center of Prefetch
407	559997.26	559997.26	5.595	Center of Prefetch
408	559997.27	559997.27	5.595	Center of Prefetch
409	559997.28	559997.28	5.595	Center of Prefetch
410	559997.29	559997.29	5.595	Center of Prefetch
411	559997.30	559997.30	5.595	Center of Prefetch
412	559997.31	559997.31	5.595	Center of Prefetch
413	559997.32	559997.32	5.595	Center of Prefetch
414	559997.33	559997.33	5.595	Center of Prefetch
415	559997.34	559997.34	5.595	Center of Prefetch
416	559997.35	559997.35	5.595	Center of Prefetch
417	559997.36	559997.36	5.595	Center of Prefetch
418	559997.37	559997.37	5.595	Center of Prefetch
419	559997.38	559997.38	5.595	Center of Prefetch
420	559997.39	559997.39	5.595	Center of Prefetch
421	559997.40	559997.40	5.595	Center of Prefetch
422	559997.41	559997.41	5.595	Center of Prefetch
423	559997.42	559997.42	5.595	Center of Prefetch
424	559997.43	559997.43	5.595	Center of Prefetch
425	559997.44	559997.44	5.595	Center of Prefetch
426	559997.45	559997.45	5.595	Center of Prefetch
427	559997.46	559997.46	5.595	Center of Prefetch
428	559997.47	559997.47	5.595	Center of Prefetch
429	559997.48	559997.48	5.595	Center of Prefetch
430	559997.49	559997.49	5.595	Center of Prefetch
431	559997.50	559997.50	5.595	Center of Prefetch
432	559997.51	559997.51	5.595	Center of Prefetch
433	559997.52	559997.52	5.595	Center of Prefetch
434	559997.53	559997.53	5.595	Center of Prefetch
435	559997.54	559997.54	5.595	Center of Prefetch
436	559997.55	559997.55	5.595	Center of Prefetch
437	559997.56	559997.56	5.595	Center of Prefetch
438	559997.57	559997.57	5.595	Center of Prefetch
439	559997.58	559997.58	5.595	Center of Prefetch
440	559997.59	559997.59	5.595	Center of Prefetch
441	559997.60	559997.60	5.595	Center of Prefetch
442	559997.61	559997.61	5.595	Center of Prefetch
443	559997.62	559997.62	5.595	Center of Prefetch
444	559997.63	559997.63	5.595	Center of Prefetch
445	559997.64	559997.64	5.595	Center of Prefetch
446	559997.65	559997.65	5.595	Center of Prefetch
447	559997.66	559997.66	5.595	Center of Prefetch
448	559997.67	559997.67	5.595	Center of Prefetch
449	559997.68	559997.68	5.595	Center of Prefetch
450	559997.69	559997.69	5.595	Center of Prefetch
451	559997.70	559997.70	5.595	Center of Prefetch
452	559997.71	559997.71	5.595	Center of Prefetch
453	559997.72	559997.72	5.595	Center of Prefetch
454	559997.73	559997.73	5.595	Center of Prefetch
455	559997.74	559997.74	5.595	Center of Prefetch
456	559997.75	559997.75	5.595	Center of Prefetch
457	559997.76	559997.76	5.595	Center of Prefetch
458	559997.77	559997.77	5.595	Center of Prefetch
459	559997.78	559997.78	5.595	Center of Prefetch
460	559997.79	559997.79	5.595	Center of Prefetch
461	559997.80	559997.80	5.595	Center of Prefetch
462	559997.81	559997.81	5.595	Center of Prefetch
463	559997.82	559997.82	5.595	Center of Prefetch
464	559997.83	559997.83	5.595	Center of Prefetch
465	559997.84	559997.84	5.595	Center of Prefetch
466	559997.85	559997.85	5.595	Center of Prefetch
467	559997.86	559997.86	5.595	Center of Prefetch
468	559997.87	559997.87	5.595	Center of Prefetch
469	559997.88	559997.88	5.595	Center of Prefetch
470	559997.89	559997.89	5.595	Center of Prefetch
471	559997.90	559997.90	5.595	Center of Prefetch
472	559997.91	559997.91	5.595	Center of Prefetch
473	559997.92	559997.92	5.595	Center of Prefetch
474	559997.93	559997.93	5.595	Center of Prefetch
475	559997.94	559997.94	5.595	Center of Prefetch
476	559997.95	559997.95	5.595	Center of Prefetch
477	559997.96	559997.96	5.595	Center of Prefetch
478	559997.97	559997.97	5.595	Center of Prefetch
479	559997.98	559997.98	5.595	Center of Prefetch
480	559997.99	559997.99	5.595	Center of Prefetch
481	559998.00	559998.00	5.595	Center of Prefetch
482	559998.01	559998.01	5.595	Center of Prefetch
483	559998.02	559998.02	5.595	Center of Prefetch
484	559998.03	559998.03	5.595	Center of Prefetch
485	559998.04	559998.04	5.595	Center of Prefetch
486	559998.05	559998.05	5.595	Center of Prefetch
487	559998.06	559998.06	5.595	Center of Prefetch
488	559998.07	559998.07	5.595	Center of Prefetch
489	559998.08	559998.08	5.595	Center of Prefetch
490	559998.09	559998.09	5.595	Center of Prefetch
491	559998.10	559998.10	5.595	Center of Prefetch
492	559998.11	559998.11	5.595	Center of Prefetch
493	559998.12	559998.12	5.595	Center of Prefetch
494	559998.13	559998.13	5.595	Center of Prefetch
495	559998.14	559998.14	5.595	Center of Prefetch
496	559998.15	559998.15	5.595	Center of Prefetch
497	559998.16	559998.16	5.595	Center of Prefetch
498	559998.17	559998.17	5.595	Center of Prefetch
499	559998.18	559998.18	5.595	Center of Prefetch
500	559998.19	559998.19	5.595	Center of Prefetch

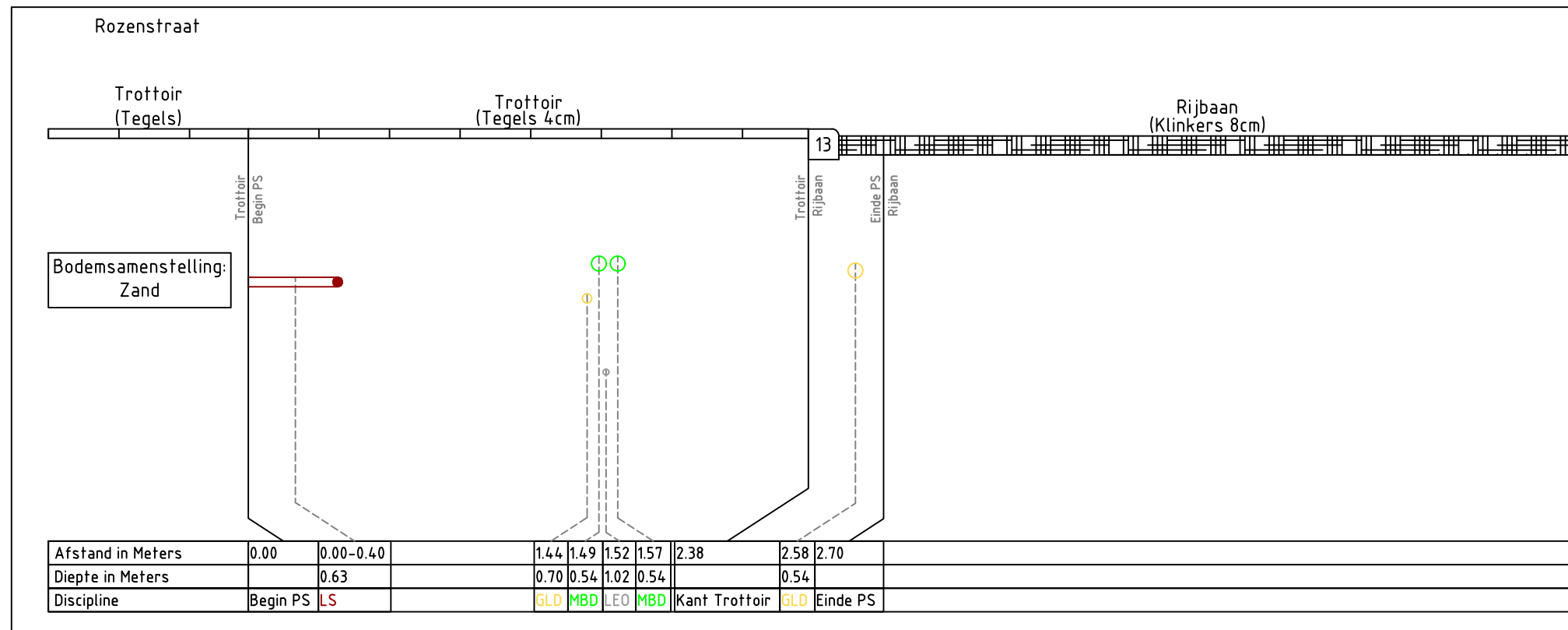
RUNID	Position X	Position Y	Position Z	Description
99	52789.860	43453.559	1.730	Data from glaveret 1x
99	52789.861	43453.559	1.730	Data from glaveret 1x
99	52789.860	43453.561	1.725	Dryweathering data
99	52789.859	43453.561	1.725	Dryweathering data
99	52789.855	43453.561	1.725	Dryweathering data

[illegible]

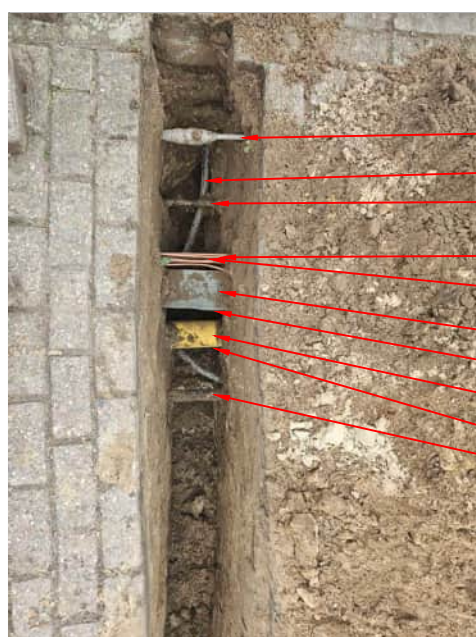
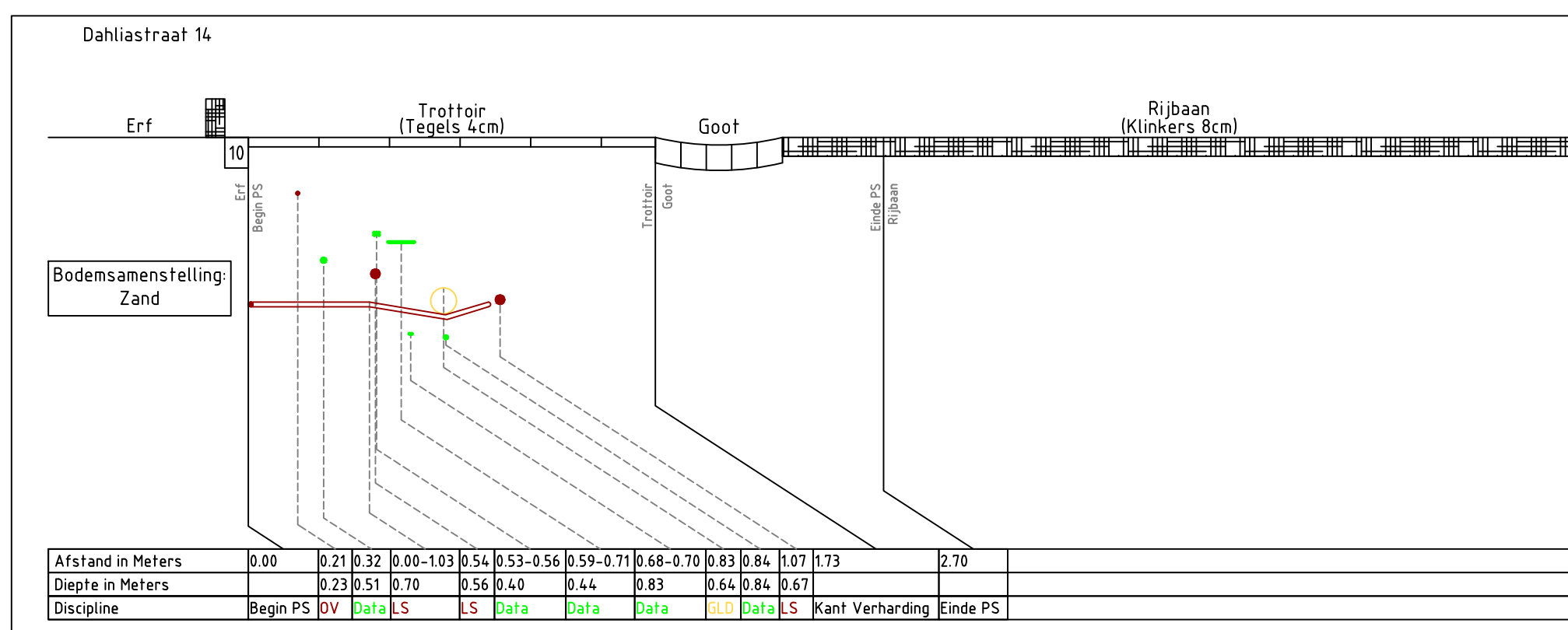
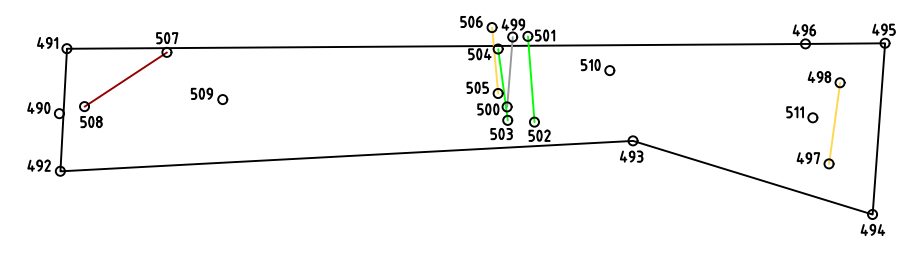
PROTEIN	Protein X	Protein Y	Protein Z	Description
428	53095.927	CANSL008	4.188	Lysine-pyruvate 25mm
429	53095.991	CANSL009	4.210	Lysine-pyruvate 25mm
430	53095.668	CANSL007	8.855	Lysine-pyruvate 50°C, 60min
431	53095.668	CANSL007	4.417	Lysine-pyruvate 50°C, 60min
432	53095.668	CANSL007	4.462	Water PFC 4000mm
433	53095.668	CANSL008	6.439	Water PFC 4000mm
434	53095.627	CANSL006	4.086	Water PFC 4000mm
435	53095.627	CANSL006	4.510	Water PFC 4000mm
436	53095.701	CANSL007	4.035	Water-pyruvate 4000mm
437	53095.684	CANSL004	4.028	Water-pyruvate 4000mm
438	53095.701	CANSL006	4.225	Dog-pyruvate 4000mm
439	53095.702	CANSL006	4.297	Dog-pyruvate 4000mm
440	53095.702	CANSL006	4.297	Dog-pyruvate 4000mm
441	53095.701	CANSL005	4.333	Dog-pyruvate 4000mm
442	53095.701	CANSL005	4.333	Dog-pyruvate 4000mm





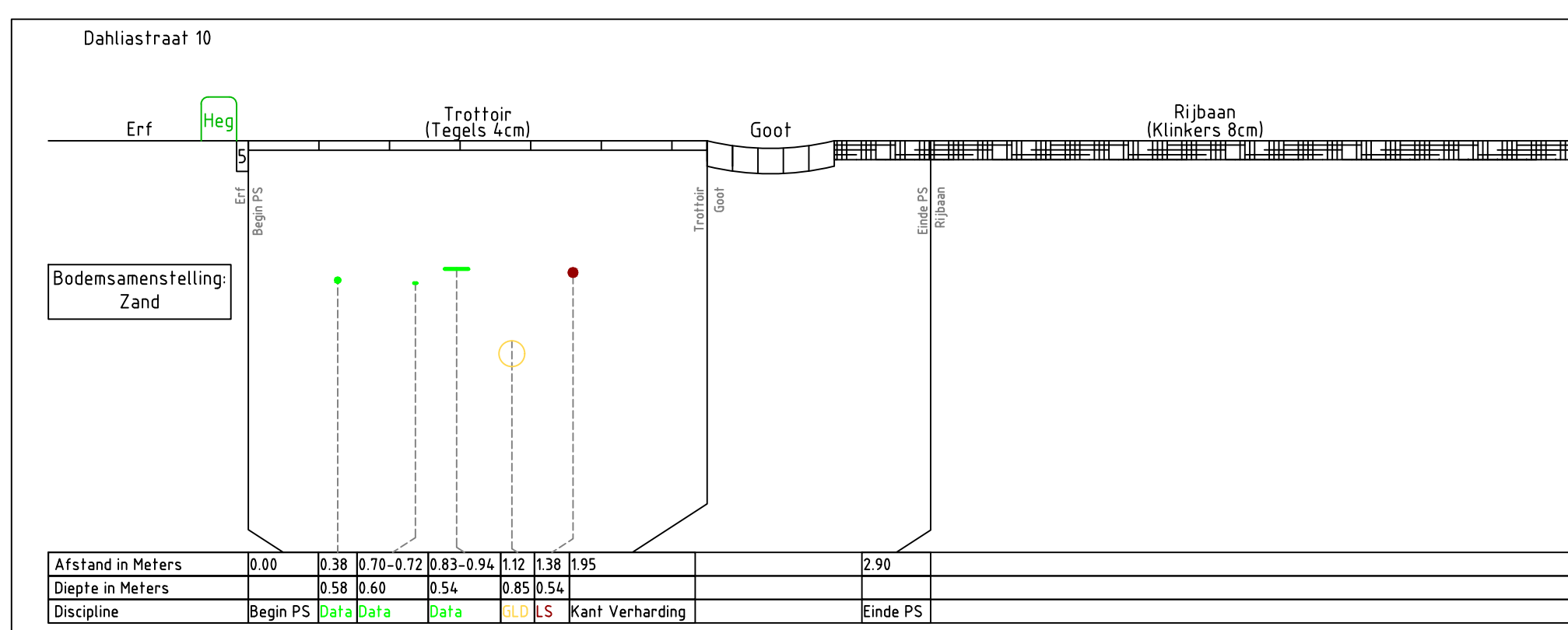
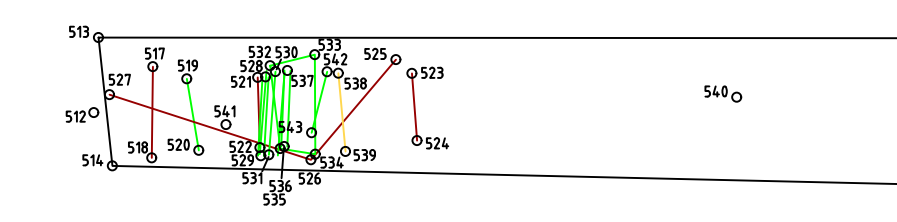


PINTE	Paschen A	Paschen V	Deckschreibung
494	57964.564	13073.149	5.018 Hydrot
495	57964.585	13073.177	5.336 Centrif.Friedhof
496	57964.587	13073.177	5.336 Centrif.Friedhof
497	57964.583	13073.026	5.129 Centrif.Friedhof
498	57964.511	13073.030	5.564 Centrif.Friedhof
499	57964.511	13073.030	5.564 Centrif.Friedhof
500	57964.509	13073.554	5.238 Centrif.Friedhof
501	57964.569	13072.911	4.957 Leggraben - SPK - 463m
502	57964.569	13072.911	4.957 Leggraben - SPK - 463m
503	57964.765	13072.810	5.362 Obendank - PZL - 463m
504	57964.765	13073.164	4.911 Obendank - PZL - 463m
505	57964.765	13073.164	4.911 Obendank - PZL - 463m
506	57964.833	13073.062	4.790 Marfathaus - FLA - 453m
507	57964.719	13073.387	4.688 Marfathaus - FLA - 453m
508	57964.719	13073.387	4.688 Marfathaus - FLA - 453m
509	57964.775	13073.008	4.688 Leggraben - SP - 514m
510	57964.898	13073.283	4.813 Leggraben - SP - 514m
511	57964.898	13073.283	4.813 Leggraben - SP - 514m
512	57964.898	13073.283	4.813 Leggraben - SP - 514m
513	57964.877	13073.544	4.979 Leggraben - SP - 514m
514	57964.641	13073.129	4.225 Obstgärtchen
515	57964.641	13073.129	4.225 Obstgärtchen
516	57964.641	13073.129	4.225 Obstgärtchen
517	57964.755	13073.367	4.205 Obstgärtchen

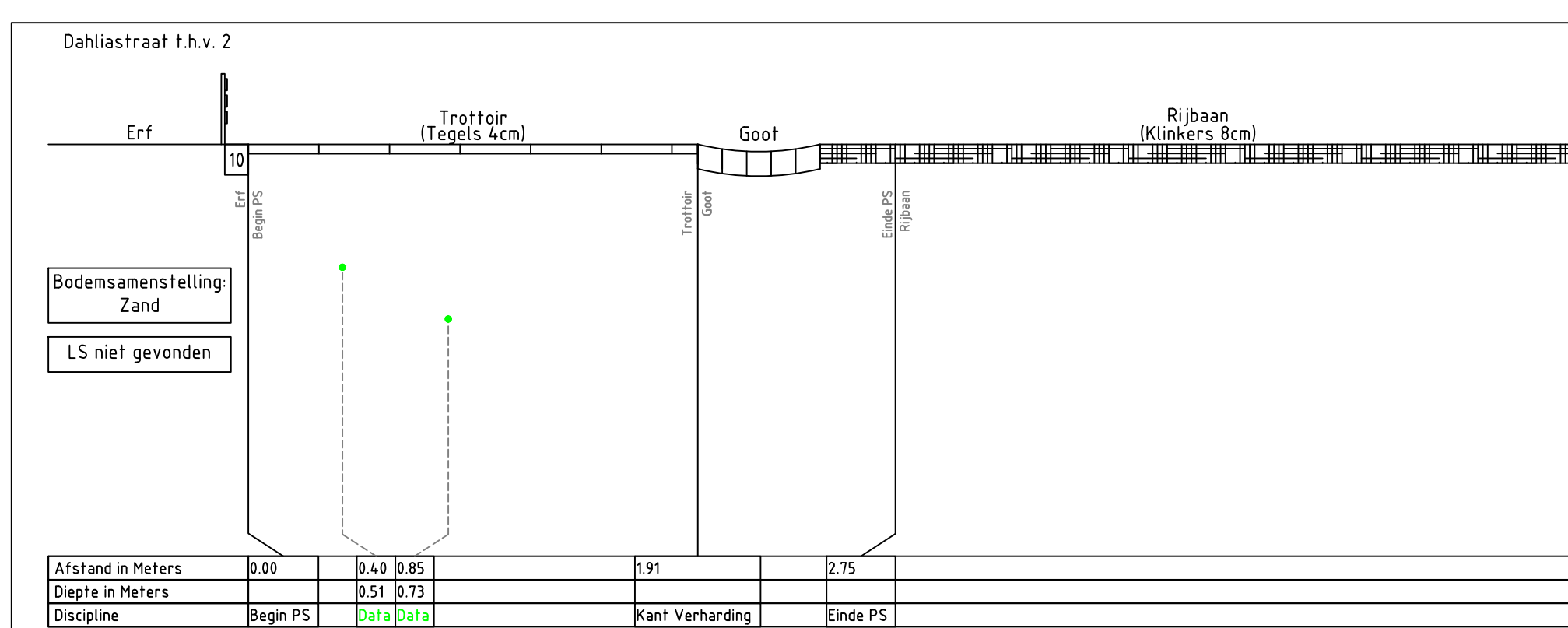
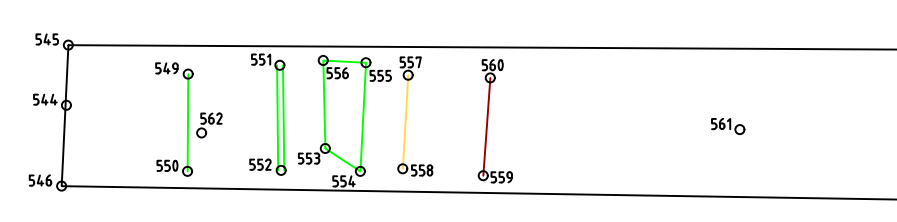


EMTID	Position 1	Position Y	Position Z	Description
51	120.95885	5.508	5.508	Natural
52	120.95813	5.508	5.508	Natural
53	120.95813	5.508	5.508	Central Profiled
54	120.95813	5.508	5.508	Central Profiled
55	120.95813	5.508	5.508	Central Profiled
56	120.95813	5.508	5.508	Central Profiled
57	120.95813	5.508	5.508	Central Profiled
58	120.95813	5.508	5.508	Central Profiled
59	120.95813	5.508	5.508	Central Profiled
60	120.95813	5.508	5.508	Central Profiled
61	120.95813	5.508	5.508	Central Profiled
62	120.95813	5.508	5.508	Central Profiled
63	120.95813	5.508	5.508	Central Profiled
64	120.95813	5.508	5.508	Central Profiled
65	120.95813	5.508	5.508	Central Profiled
66	120.95813	5.508	5.508	Central Profiled
67	120.95813	5.508	5.508	Central Profiled
68	120.95813	5.508	5.508	Central Profiled
69	120.95813	5.508	5.508	Central Profiled
70	120.95813	5.508	5.508	Central Profiled
71	120.95813	5.508	5.508	Central Profiled
72	120.95813	5.508	5.508	Central Profiled
73	120.95813	5.508	5.508	Central Profiled
74	120.95813	5.508	5.508	Central Profiled
75	120.95813	5.508	5.508	Central Profiled
76	120.95813	5.508	5.508	Central Profiled
77	120.95813	5.508	5.508	Central Profiled
78	120.95813	5.508	5.508	Central Profiled
79	120.95813	5.508	5.508	Central Profiled
80	120.95813	5.508	5.508	Central Profiled
81	120.95813	5.508	5.508	Central Profiled
82	120.95813	5.508	5.508	Central Profiled
83	120.95813	5.508	5.508	Central Profiled
84	120.95813	5.508	5.508	Central Profiled
85	120.95813	5.508	5.508	Central Profiled
86	120.95813	5.508	5.508	Central Profiled
87	120.95813	5.508	5.508	Central Profiled
88	120.95813	5.508	5.508	Central Profiled
89	120.95813	5.508	5.508	Central Profiled
90	120.95813	5.508	5.508	Central Profiled
91	120.95813	5.508	5.508	Central Profiled
92	120.95813	5.508	5.508	Central Profiled
93	120.95813	5.508	5.508	Central Profiled
94	120.95813	5.508	5.508	Central Profiled
95	120.95813	5.508	5.508	Central Profiled
96	120.95813	5.508	5.508	Central Profiled
97	120.95813	5.508	5.508	Central Profiled
98	120.95813	5.508	5.508	Central Profiled
99	120.95813	5.508	5.508	Central Profiled
100	120.95813	5.508	5.508	Central Profiled

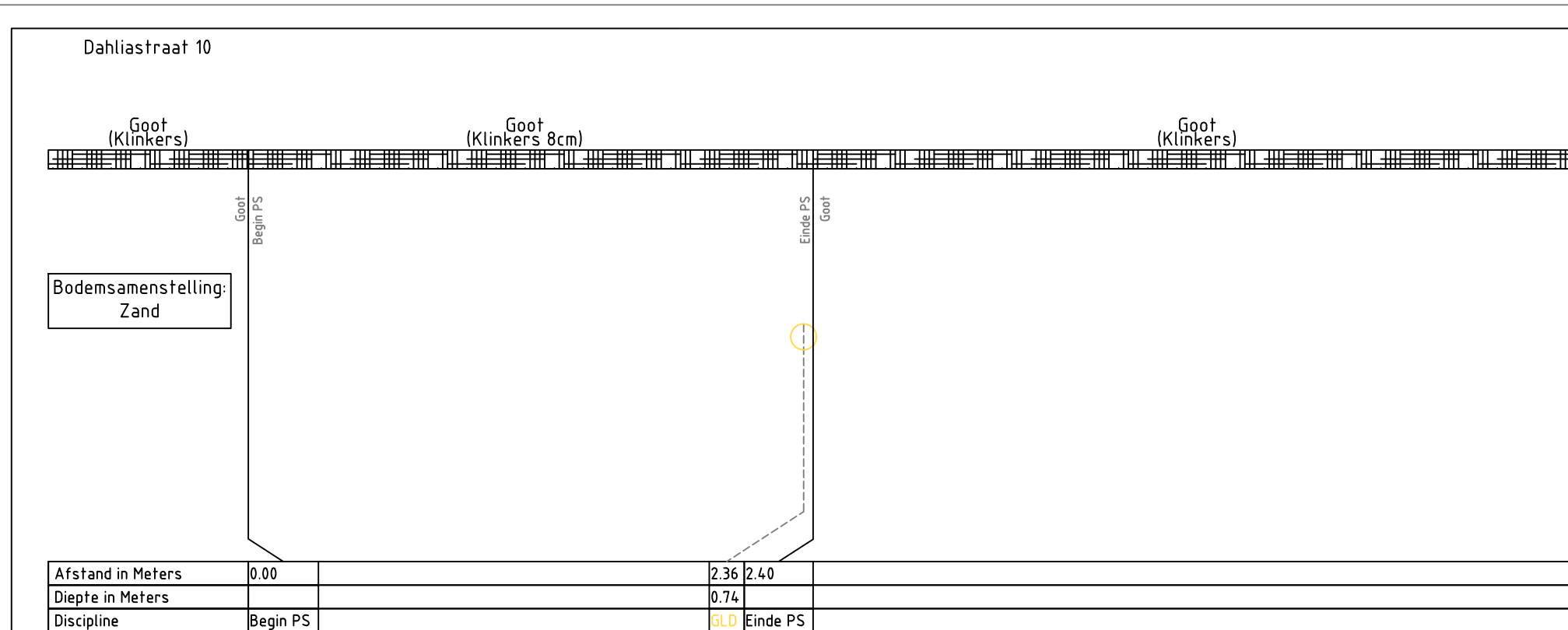
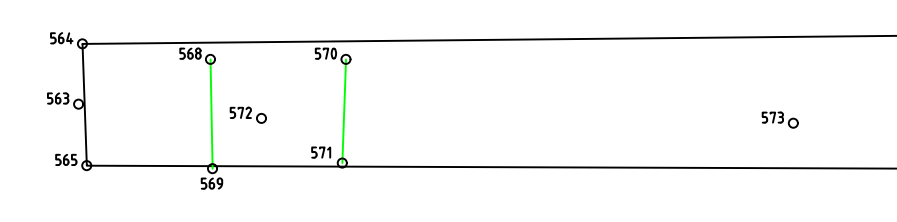
PUNTD	Position X	Position Y	Position Z	Beschrijving
537	152996.94	141087.905	4.629	Data -25mm XGS 2x
538	152996.869	141087.748	4.576	Lagedruk gas - SPVC - Ø10mm
539	152996.900	141087.673	4.576	Lagedruk gas - SPVC - Ø10mm
543	152996.351	141088.111	4.798	Ontgravingdiepte
541	152995.928	141088.878	4.701	Ontgravingdiepte
542	152996.866	141087.305	4.671	Data -25mm XGS
543	152995.956	141087.796	4.663	Data -25mm XGS



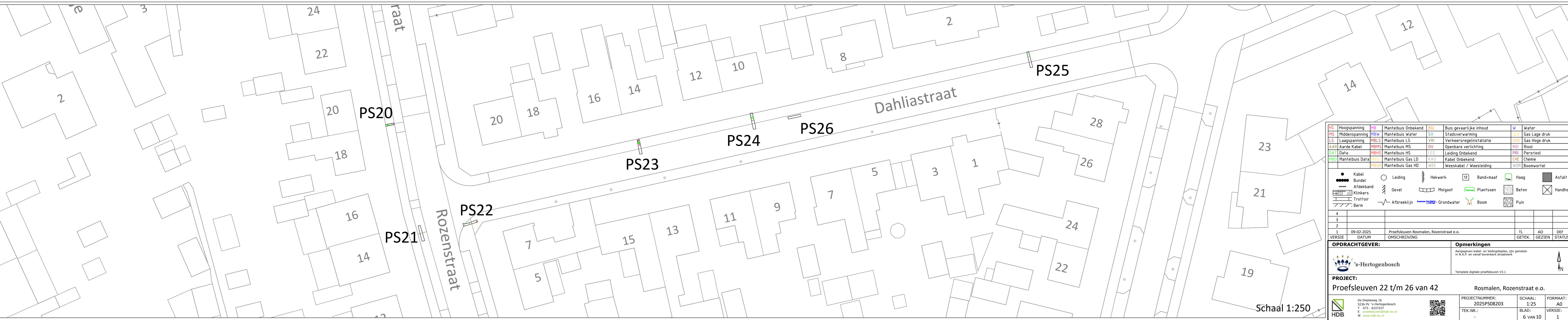
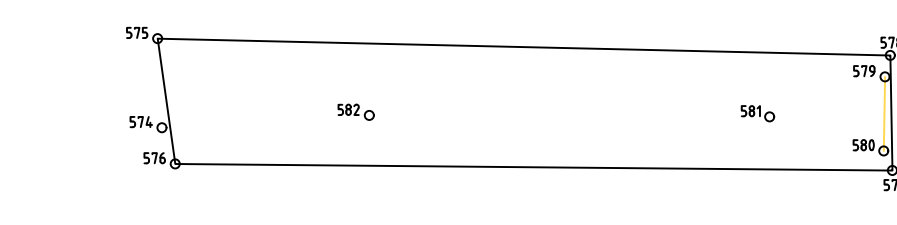
PONTID	Posición 1	Posición 2	Posición 3	Comentario
543	53068.812	53069.399	53069	Replaz
544	53067.883	53069.338	53068	Contar Profuseión
545	53068.584	53069.354	53068	Contar Profuseión
546	53069.121	53069.410	53069	
547	53069.144	53069.444	53069	
548	53067.840	53069.030	53065	Data - Zona GLP-E
549	53068.725	53069.595	53067	Data - Zona GLP-E
550	53067.035	53069.742	53063	Data from generated 2x
551	53068.535	53069.742	53064	Data from generated 2x
552	53069.035	53069.533	53063	Data de afluencia
553	53068.856	53069.463	53069	Data de afluencia
554	53067.728	53069.486	53065	Data de afluencia
555	53068.535	53069.486	53064	Data de afluencia
556	53068.535	53069.486	53064	Data de afluencia
557	53067.263	53069.432	53069	Legenda de - SPVC - 07/01/01
558	53068.896	53069.268	53069	Legenda de - SPVC - 07/01/01
559	53068.934	53069.081	53062	Legenda de - Zona GLP-E
560	53067.354	53069.595	53069	Legenda de - Zona GLP-E
561	53068.896	53069.595	53069	Legenda de - Zona GLP-E
562	53067.886	53069.543	53068	Don't exist duplicate

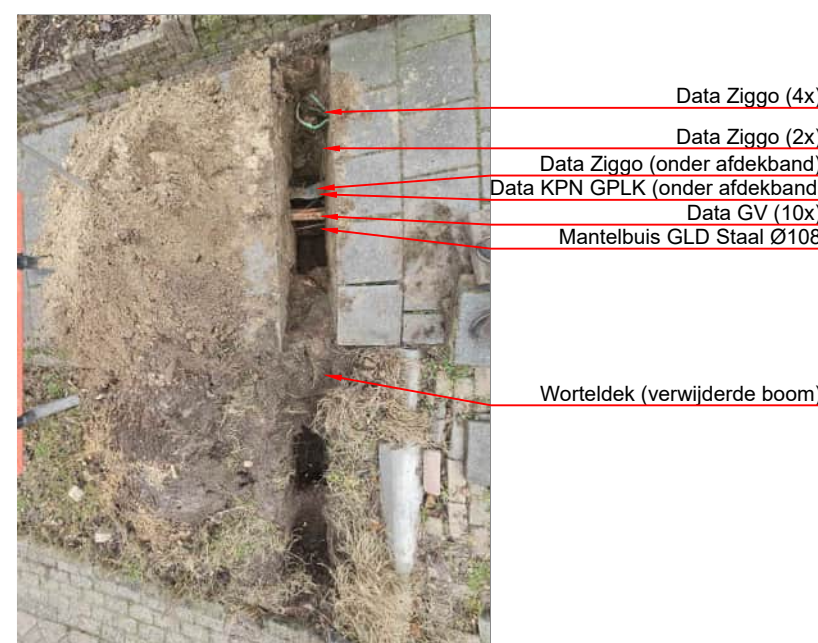
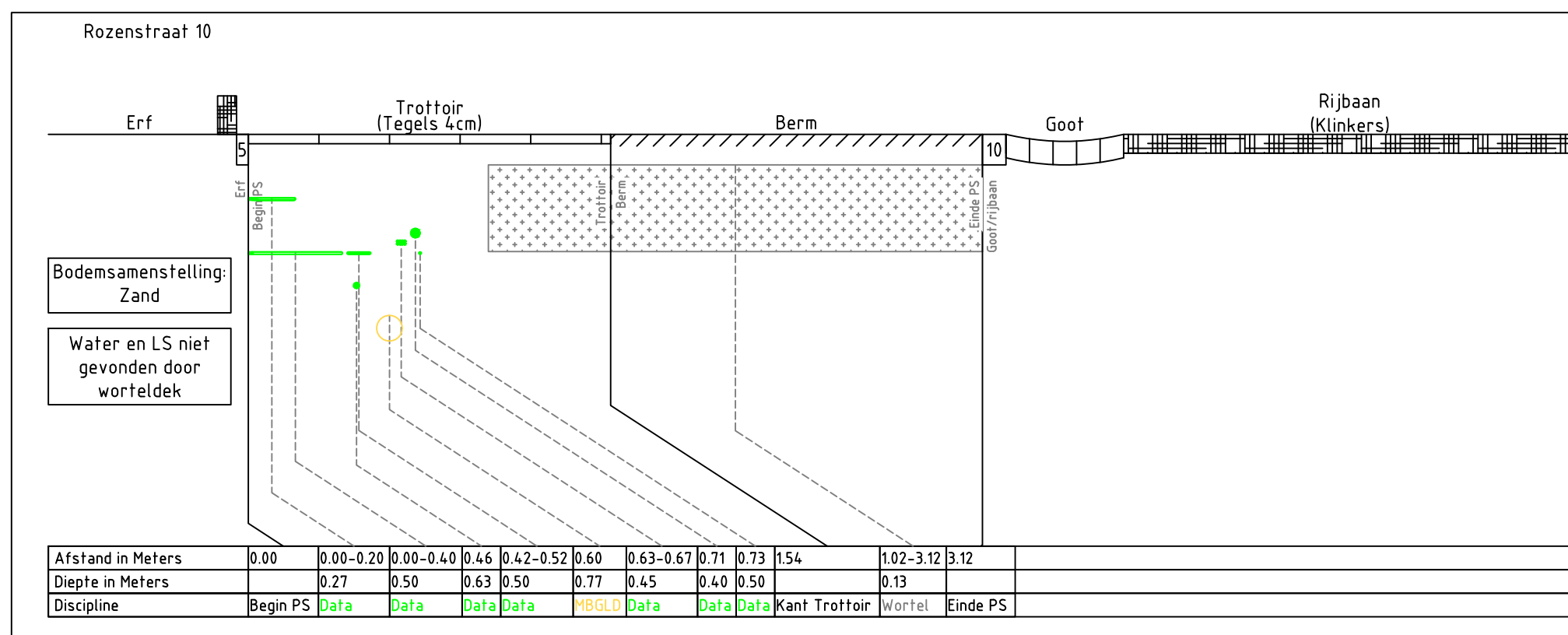


PORTID	Position X	Position Y	Position Z	Description
563	535851.987	434704.342	5.180	Multipoint
564	535666.184	434704.376	5.595	Contour Profiletest
565	535661.796	434704.665	5.703	Contour Profiletest
566	535668.178	434704.779	5.210	Contour Profiletest
631	535668.178	434704.813	5.283	Contour Profiletest
568	535688.235	434704.355	4.973	Data + 25mm GPS
569	535687.685	434704.352	4.682	Data + 25mm GPS
570	535686.337	434703.977	4.445	Data + 25mm GPS
571	535686.601	434703.819	4.616	Data + 25mm GPS
572	535688.082	434704.354	4.979	Onlayungsdiepte
573	535688.477	434702.429	4.988	Onlayungsdiepte



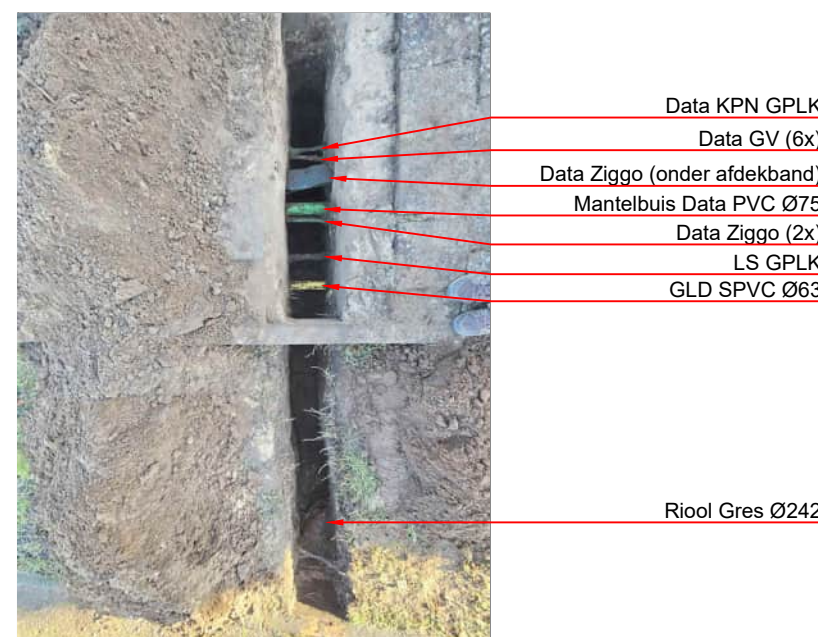
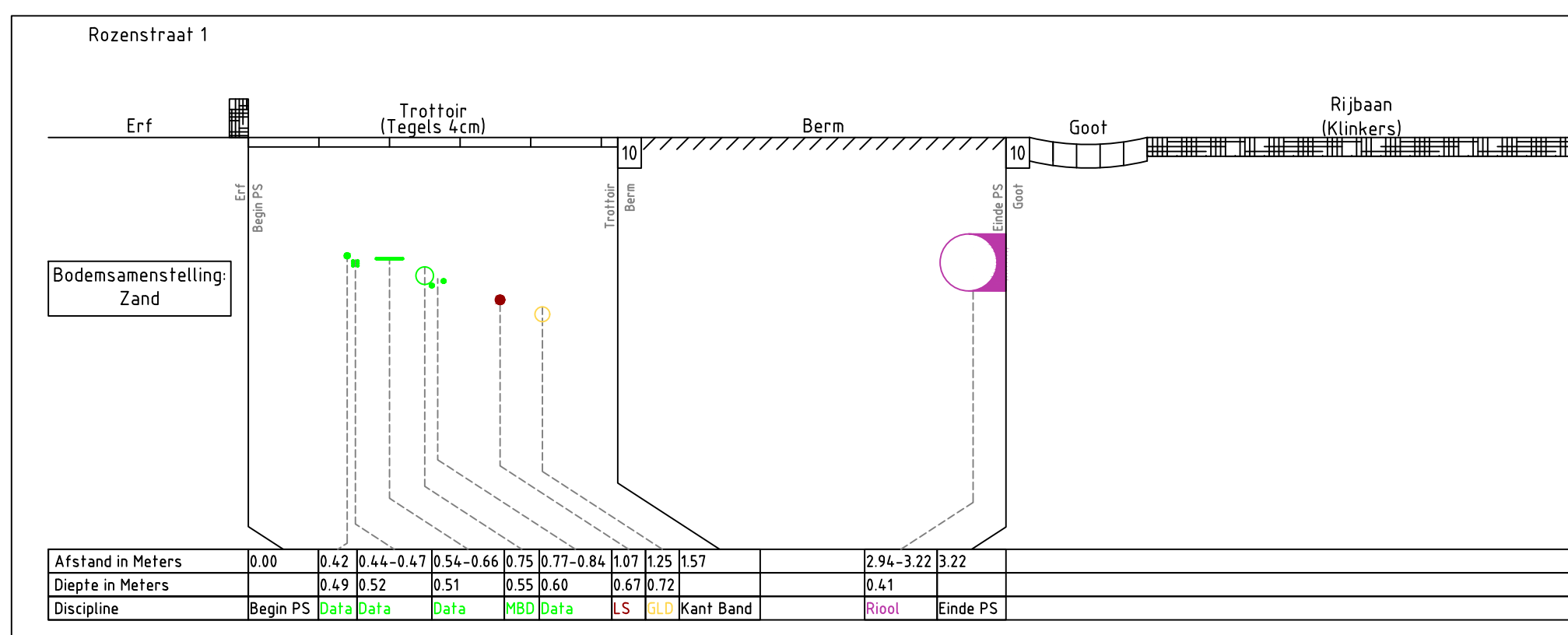
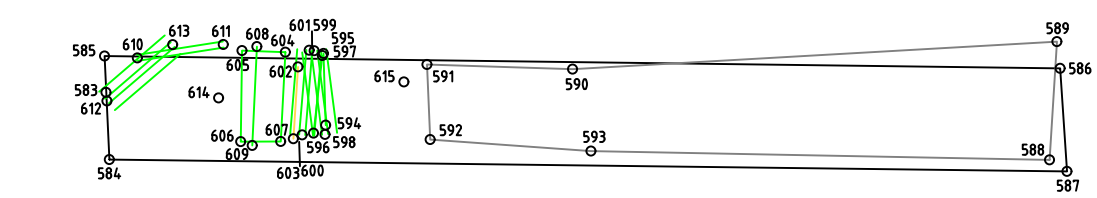
PUNTO	Posición X	Posición Y	Posición Z	Descripción
571	5.16321460	4.16092142	5.56	Napunt
575	5.16321579	4.16092146	5.58	Contraal Profielsteel
576	5.16321339	4.16092136	5.575	Contraal Profielsteel
577	5.16320844	4.16092101	5.57	Contraal Profielsteel
578	5.16320551	4.16092102	5.563	Contraal Profielsteel
579	5.16320551	4.16092100	5.56	Lagadruk ga - SPVC - #71Bbn
588	5.16326102	4.16092170	6.01	Lagadruk ga - SPVC - #71Bbn
581	5.16325149	4.16092184	6.08	Onafzengendepte
582	5.16326136	4.16092157	6.023	Onafzengendepte



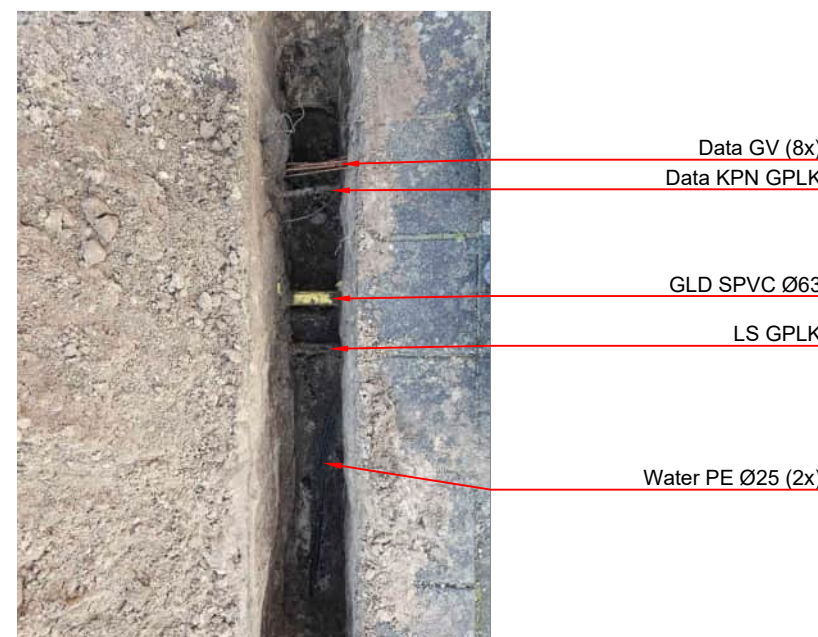
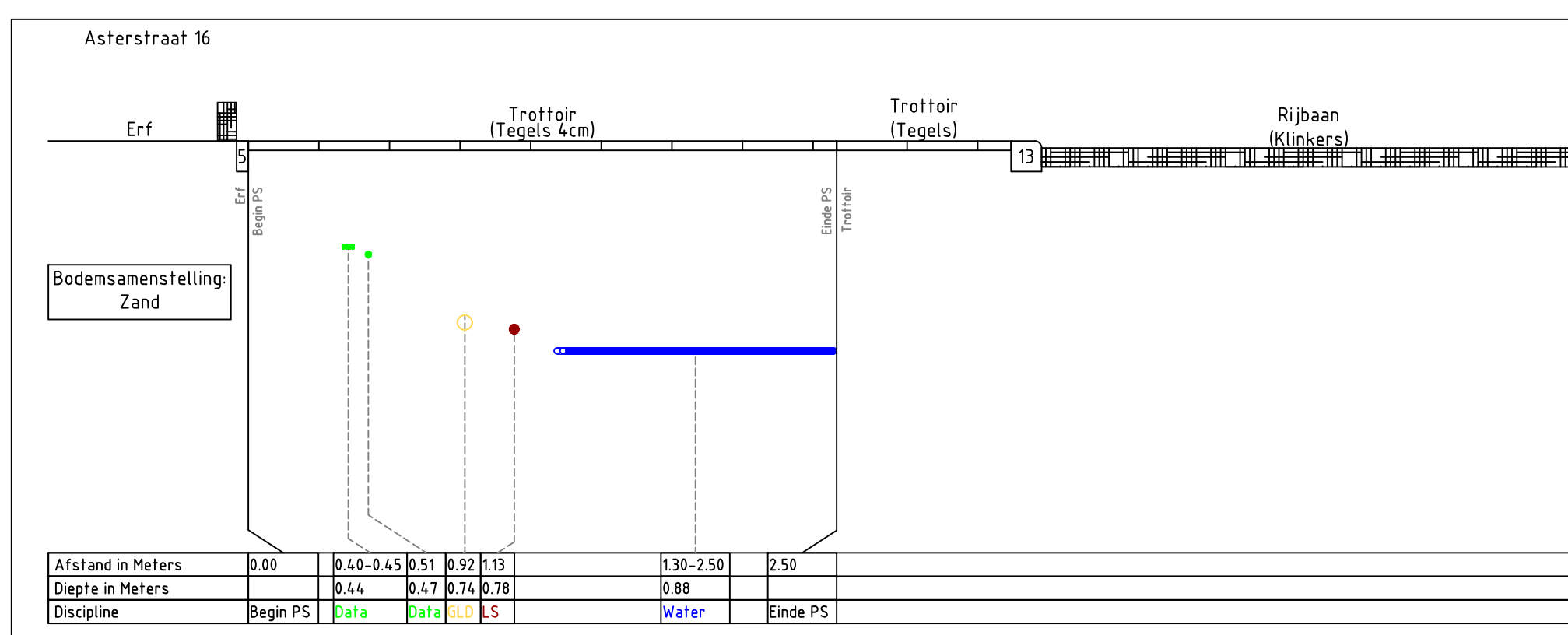
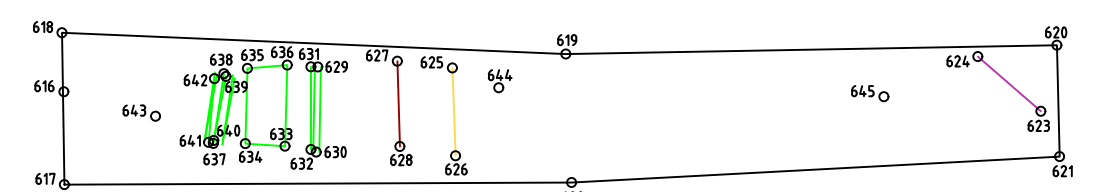
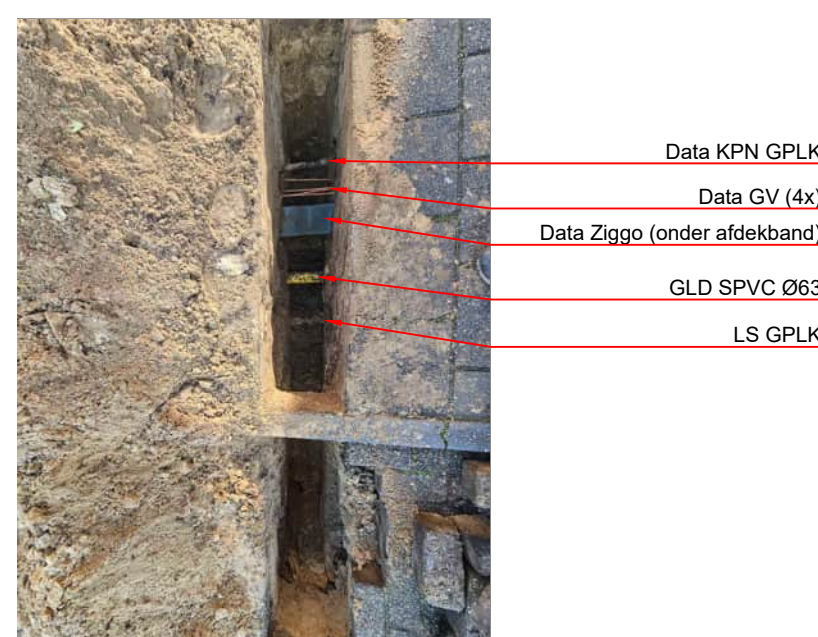
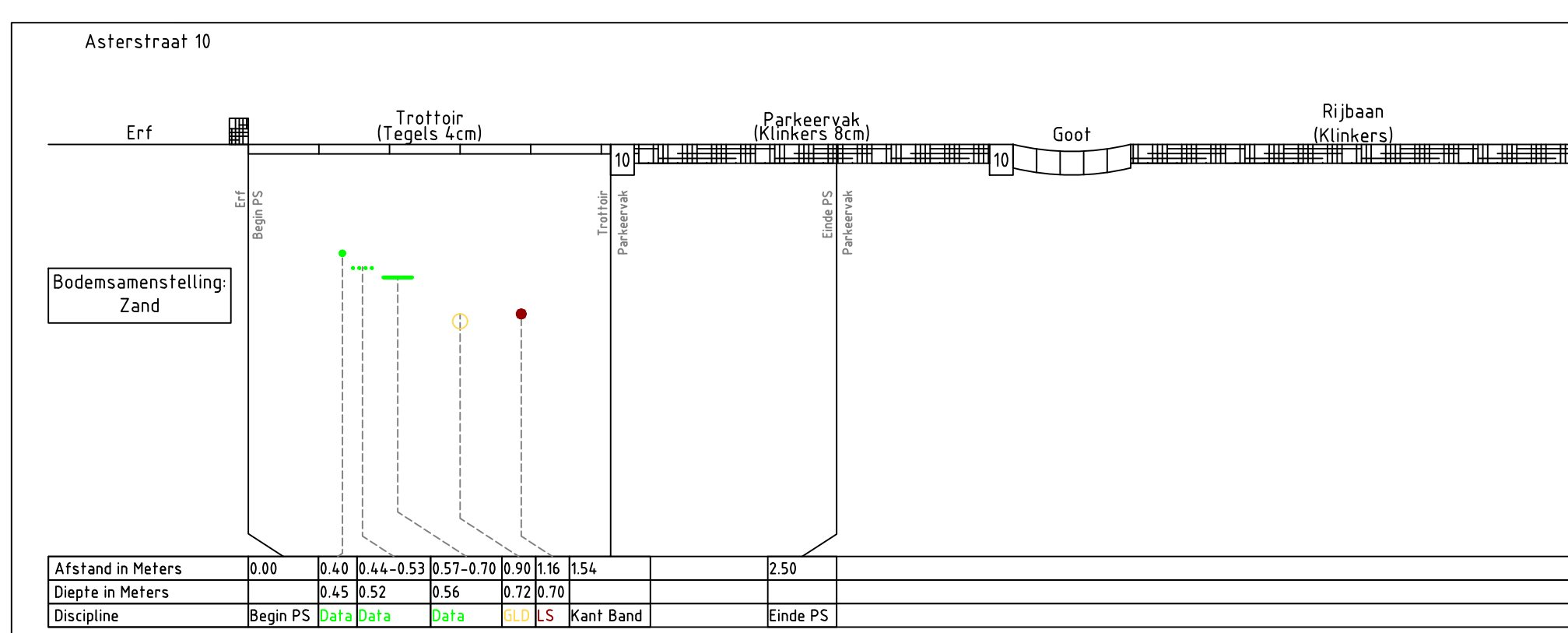
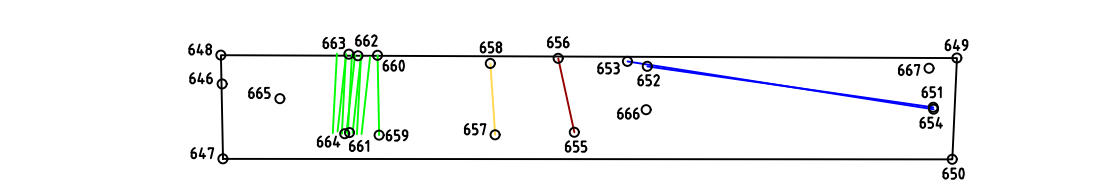


PinID	Pin	X	Y	Observed	Observed
PinID	Pin	X	Y	Pin	Pin
580	125348	132	1527		None
581	125348	132	1527		None
582	125348	132	1527		None
583	125348	132	1527		None
584	125348	132	1527		None
585	125348	132	1527		None
586	125348	132	1527		None
587	125348	132	1527		None
588	125348	132	1527		None
589	125348	132	1527		None
590	125348	132	1527		None
591	125348	132	1527		None
592	125348	132	1527		None
593	125348	132	1527		None
594	125348	132	1527		None
595	125348	132	1527		None
596	125348	132	1527		None
597	125348	132	1527		None
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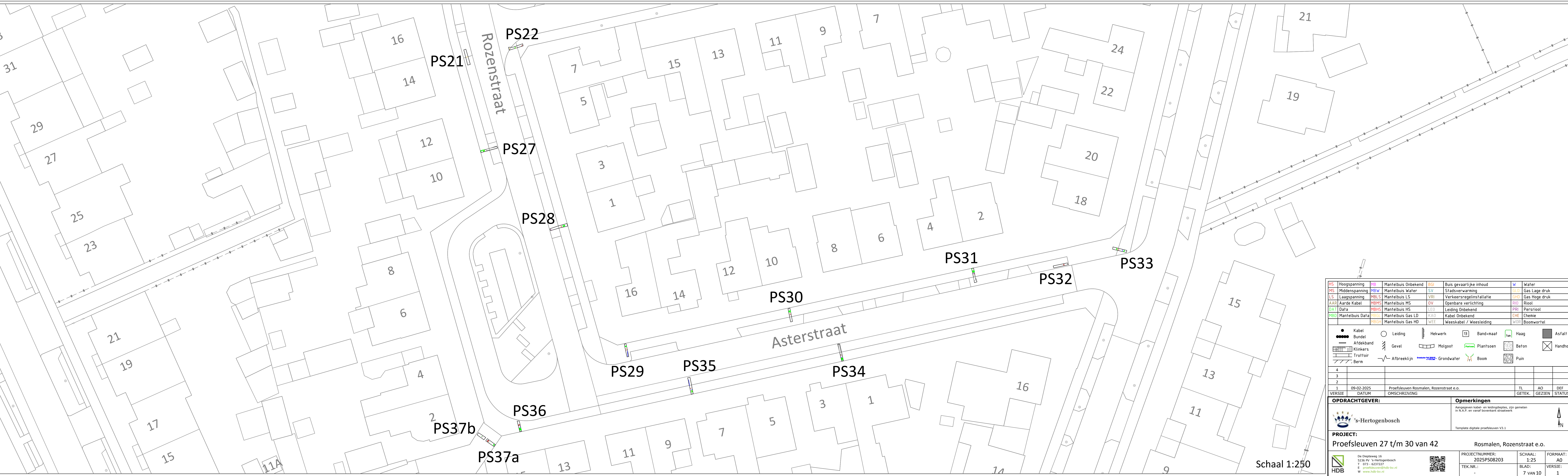
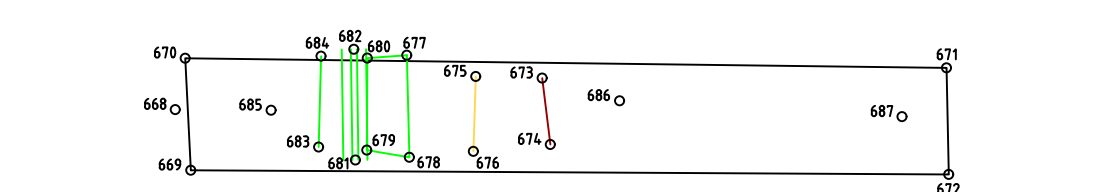
PUNTO	Position X	Position Y	Position Z	Descripción
668	102958.163	116254.073	4.736	Data >25mm GFLX
669	102958.835	116253.893	4.799	Data >25mm GFLX
670	102958.392	116253.878	4.906	Data >25mm KMS 2s
671	102958.654	116253.969	4.840	Data >25mm KMS 2s
672	102958.133	116253.706	5.081	Data >25mm KMS 4s
673	102958.147	116253.844	5.097	Data >25mm KMS 4s
674	102958.686	116253.875	4.528	Integración de pie
675	102959.262	116254.331	4.346	Integración de pie

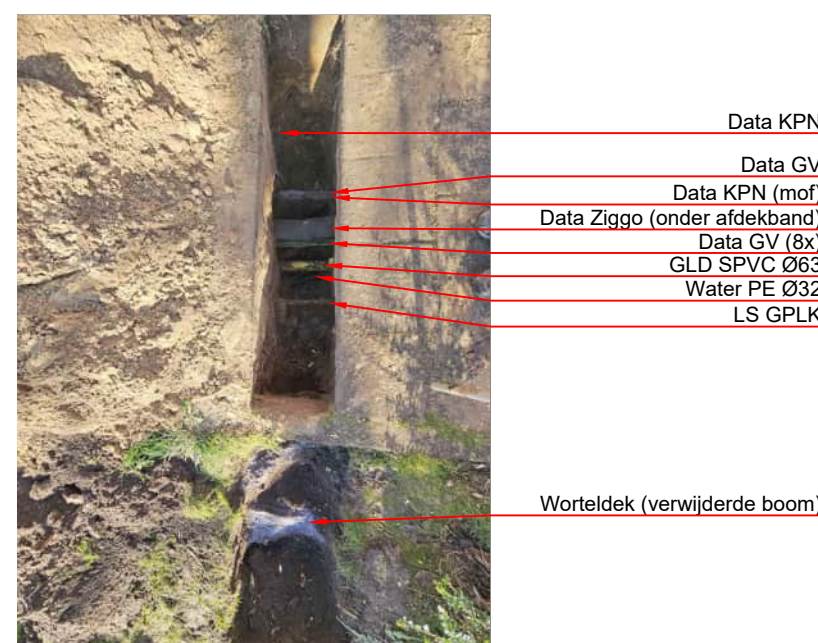
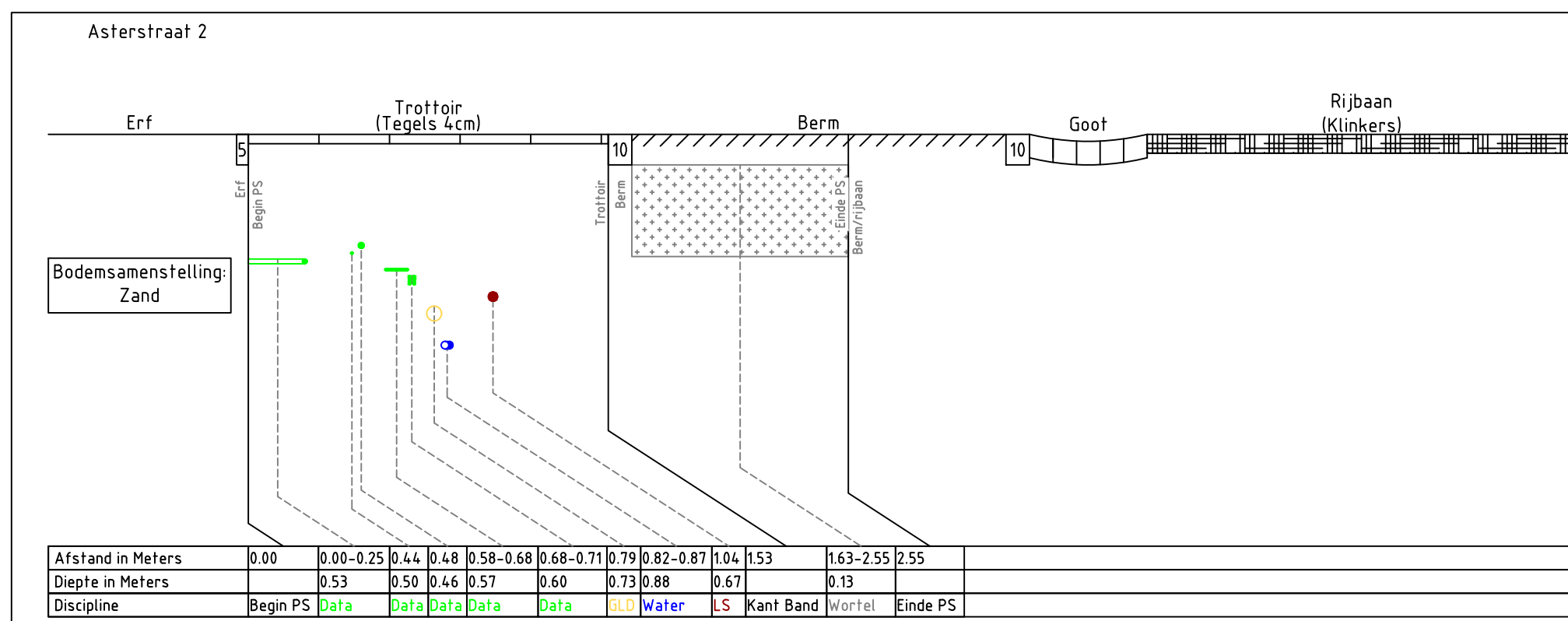
[illegible]

PUNTEO	Posizione X	Posizione Y	Posizione Z	Descrizione
641	152973.866	416048.125	4.883	Data -25mm GFLX
642	152973.903	416029.916	4.860	Data -25mm GFLX
643	152973.057	416840.889	4.399	Integravivogliepne
644	152972.889	416039.692	4.794	Integravivogliepne
645	152971.754	416039.378	4.358	Integravivogliepne

[illegible]

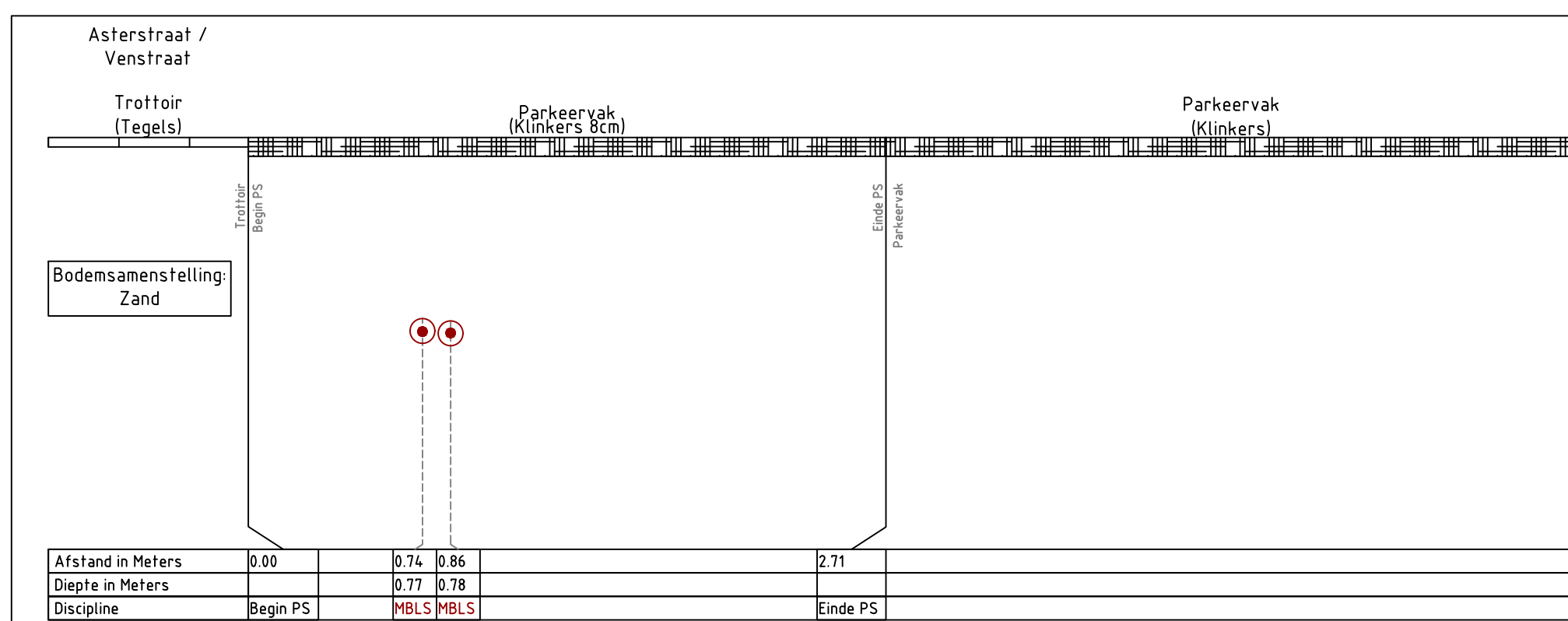
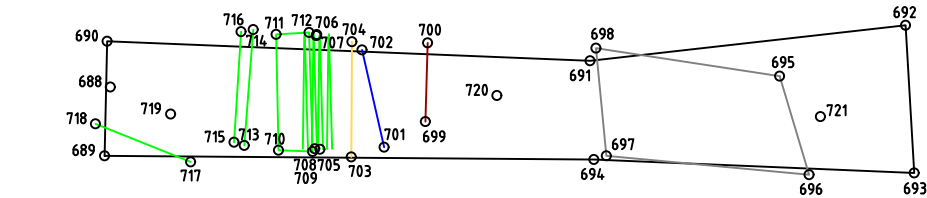
FWTID	Position	Position Y	Position Z	Occupancy
648	25005.374	43024.753	5290	Chairing
668	25035.03	43028.413	5290	Contour Prowler?
678	25035.03	43028.753	5287	Contour Prowler?
688	25035.03	43027.753	5287	Contour Prowler?
872	25035.78	43027.534	5349	Contour Prowler?
873	25035.78	43027.534	5378	Laguna/gully - 25mm OFPL
876	25035.78	43027.534	5378	Laguna/gully - 25mm OFPL
877	25035.78	43027.534	5376	Laguna/gully - 25mm OFPL
878	25035.78	43027.534	5378	Laguna/gully - 50mm OFPL
879	25035.78	43027.534	5378	Bar of debris
880	25035.78	43027.534	5378	Bar of debris
881	25035.78	43027.534	5378	Bar of debris
882	25035.78	43027.534	5378	Bar of debris
883	25035.78	43027.534	5378	Bar of debris
884	25035.78	43027.534	5378	Bar of debris
885	25035.78	43027.534	5378	Bar of debris
886	25035.78	43027.534	5378	Bar of debris
887	25035.78	43027.534	5378	Bar of debris
888	25035.78	43027.534	5378	Bar of debris
889	25035.78	43027.534	5378	Bar of debris
890	25035.78	43027.534	5378	Bar of debris
891	25035.78	43027.534	5378	Bar of debris
892	25035.78	43027.534	5378	Bar of debris
893	25035.78	43027.534	5378	Bar of debris
894	25035.78	43027.534	5378	Bar of debris
895	25035.78	43027.534	5378	Bar of debris
896	25035.78	43027.534	5378	Bar of debris
897	25035.78	43027.534	5378	Bar of debris
898	25035.78	43027.534	5378	Bar of debris
899	25035.78	43027.534	5378	Bar of debris
900	25035.78	43027.534	5378	Bar of debris



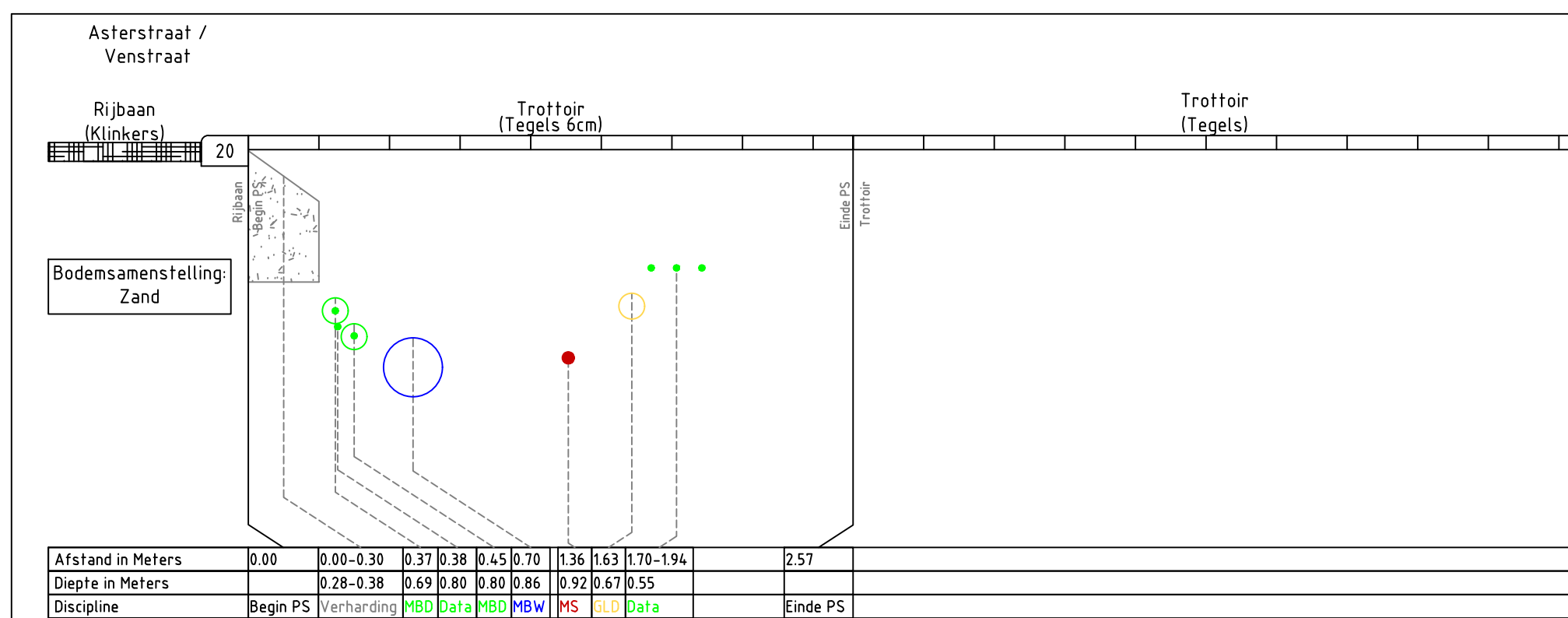
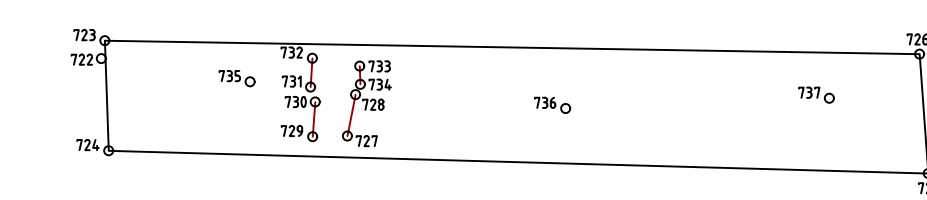
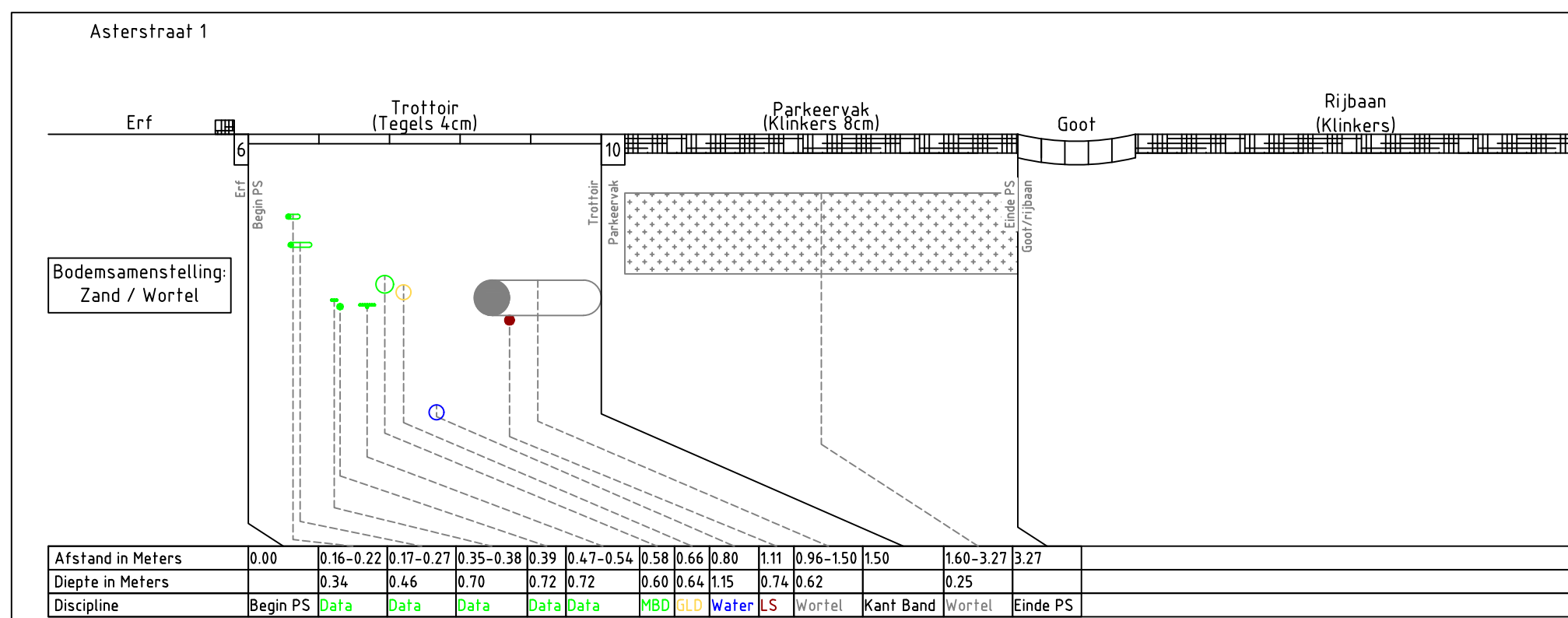
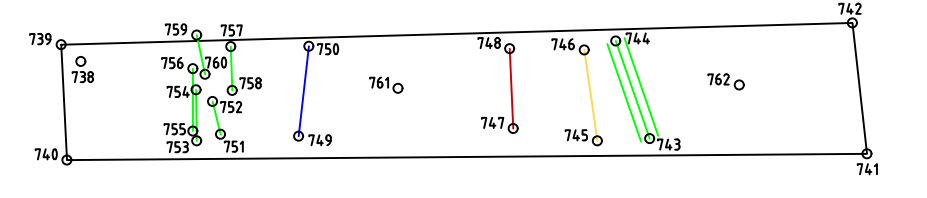


PartID	Xmin	Xmax	Ymin	Ymax	ObsDescription
008	70343.90	70345.80	5.512	5.522	Ngp 1
009	70345.80	70347.70	5.512	5.522	Ngp 2
010	70347.70	70349.60	5.512	5.522	Center OffsetLat
011	70349.60	70351.50	5.512	5.522	Center OffsetLat
012	70351.50	70353.40	5.512	5.522	Center OffsetLat
013	70353.40	70355.30	5.512	5.522	Center OffsetLat
014	70355.30	70357.20	5.512	5.522	Center OffsetLat
015	70357.20	70359.10	5.512	5.522	Center OffsetLat
016	70359.10	70361.00	5.512	5.522	Center OffsetLat
017	70361.00	70362.90	5.512	5.522	Center OffsetLat
018	70362.90	70364.80	5.512	5.522	Center OffsetLat
019	70364.80	70366.70	5.512	5.522	Center OffsetLat
020	70366.70	70368.60	5.512	5.522	Center OffsetLat
021	70368.60	70370.50	5.512	5.522	Center OffsetLat
022	70370.50	70372.40	5.512	5.522	Center OffsetLat
023	70372.40	70374.30	5.512	5.522	Center OffsetLat
024	70374.30	70376.20	5.512	5.522	Center OffsetLat
025	70376.20	70378.10	5.512	5.522	Center OffsetLat
026	70378.10	70380.00	5.512	5.522	Center OffsetLat
027	70380.00	70381.90	5.512	5.522	Center OffsetLat
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029	70383.80	70385.70	5.512	5.522	Center OffsetLat
030	70385.70	70387.60	5.512	5.522	Center OffsetLat
031	70387.60	70389.50	5.512	5.522	Center OffsetLat
032	70389.50	70391.40	5.512	5.522	Center OffsetLat
033	70391.40	70393.30	5.512	5.522	Center OffsetLat
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035	70395.20	70397.10	5.512	5.522	Center OffsetLat
036	70397.10	70399.00	5.512	5.522	Center OffsetLat
037	70399.00	70400.90	5.512	5.522	Center OffsetLat
038	70400.90	70402.80	5.512	5.522	Center OffsetLat
039	70402.80	70404.70	5.512	5.522	Center OffsetLat
040	70404.70	70406.60	5.512	5.522	Center OffsetLat
041	70406.60	70408.50	5.512	5.522	Center OffsetLat
042	70408.50	70410.40	5.512	5.522	Center OffsetLat
043	70410.40	70412.30	5.512	5.522	Center OffsetLat
044	70412.30	70414.20	5.512	5.522	Center OffsetLat
045	70414.20	70416.10	5.512	5.522	Center OffsetLat
046	70416.10	70418.00	5.512	5.522	Center OffsetLat
047	70418.00	70419.90	5.512	5.522	Center OffsetLat
048	70419.90	70421.80	5.512	5.522	Center OffsetLat
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050	70423.70	70425.60	5.512	5.522	Center OffsetLat
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074	70469.30	70471.20	5.512	5.522	Center OffsetLat
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077	70475.00	70476.90	5.512	5.522	Center OffsetLat
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081	70482.60	70484.50	5.512	5.522	Center OffsetLat
082	70484.50	70486.40	5.512	5.522	Center OffsetLat
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107	70532.00	70533.90	5.512	5.522	Center OffsetLat
108	70533.90	70535.80	5.512	5.522	Center OffsetLat
109	70535.80	70537.70	5.512	5.522	Center OffsetLat
110	70537.70	70539.60	5.512	5.522	Center OffsetLat
111	70539.60	70541.50	5.512	5.522	Center OffsetLat
112	70541.50	70543.40	5.512	5.522	Center OffsetLat
113	70543.40	70545.30	5.512	5.522	Center OffsetLat
114	70545.30	70547.20	5.512	5.522	Center OffsetLat
115	70547.20	70549.10	5.512	5.522	Center OffsetLat
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117	70551.00	70552.90	5.512	5.522	Center OffsetLat
118	70552.90	70554.80	5.512	5.522	Center OffsetLat
119	70554.80	70556.70	5.512	5.522	Center OffsetLat
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121	70558.60	70560.50	5.512	5.522	Center OffsetLat
122	70560.50	70562.40	5.512	5.522	Center OffsetLat
123	70562.40	70564.30	5.512	5.522	Center OffsetLat
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126	70568.10	70570.00	5.512	5.522	Center OffsetLat
127	70570.00	70571.90	5.512	5.522	Center OffsetLat
128	70571.90	70573.80	5.512	5.522	Center OffsetLat
129	70573.80	70575.70	5.512	5.522	Center OffsetLat
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132	70579.50	70581.40	5.512	5.522	Center OffsetLat
133	70581.40	70583.30	5.512	5.522	Center OffsetLat
134	70583.30	70585.20	5.512	5.522	Center OffsetLat
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140	70594.70	70596.60	5.512	5.522	Center OffsetLat
141	70596.60	70598.50	5.512	5.522	Center OffsetLat
142	70598.50	70600.40	5.512	5.522	Center OffsetLat
143	70600.40	70602.30	5.512	5.522	Center OffsetLat
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147	70608.00	70609.90	5.512	5.522	Center OffsetLat
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150	70613.70	70615.60	5.512	5.522	Center OffsetLat
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152	70617.50	70619.40	5.512	5.522	Center OffsetLat
153	70619.40	70621.30	5.512	5.522	Center OffsetLat
154	70621.30	70623.20	5.512	5.522	Center OffsetLat
155	70623.20	70625.10	5.512	5.522	Center OffsetLat
156	70625.10	70627.00	5.512	5.522	Center OffsetLat
157	70627.00	70628.90	5.512	5.522	Center OffsetLat
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160	70632.70	70634.60	5.512	5.522	Center OffsetLat
161	70634.60	70636.50	5.512	5.522	Center OffsetLat
162	70636.50	70638.40	5.512	5.522	Center OffsetLat
163	70638.40	70640.30	5.512	5.522	Center OffsetLat
164	70640.30	70642.20	5.512	5.522	Center OffsetLat
165	70642.20	70644.10	5.512	5.522	Center OffsetLat
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167	70646.00	70647.90	5.512	5.522	Center OffsetLat
168	70647.90	70649.80	5.512	5.522	Center OffsetLat
169	70649.80	70651.70	5.512	5.522	Center OffsetLat
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171	70653.60	70655.50	5.512	5.522	Center OffsetLat
172	70655.50	70657.40	5.512	5.522	Center OffsetLat
173	70657.40	70659.30	5.512	5.522	Center OffsetLat
174	70659.30	70661.20	5.512	5.522	Center OffsetLat
175	70661.20	70663.10	5.512	5.522	Center OffsetLat
176	70663.10	70665.00	5.512	5.522	Center OffsetLat
177	70665.00	70666.90	5.512	5.522	Center OffsetLat
178	70666.90	70668.80	5.512	5.522	Center OffsetLat
179	70668.80	70670.70	5.512	5.522	Center OffsetLat
180	70670.70	70672.60	5.512	5.522	Center OffsetLat
181	70672.60	70674.50	5.512	5.522	Center OffsetLat
182	70674.50	70676.40	5.512	5.522	Center OffsetLat
183	70676.40	70678.30	5.512	5.522	Center OffsetLat
184	70678.30	70680.20	5.512	5.522	Center OffsetLat
185	70680.20	70682.10	5.512	5.522	Center OffsetLat
186	70682.10	70684.00	5.512	5.522	Center OffsetLat
187	70684.00	70685.90	5.512	5.522	Center OffsetLat
188	70685.90	70687.80	5.512	5.522	Center OffsetLat
189	70687.80	70689.70	5.512	5.522	Center OffsetLat
190	70689.70	70691.60	5.512	5.522	Center OffsetLat
191	70691.60	70693.50	5.512	5.522	Center OffsetLat
192	70693.50	70695.40	5.512	5.522	Center OffsetLat
193	70695.40	70697.30	5.512	5.522	Center OffsetLat
194	70697.30	70699.20	5.512	5.522	Center Offset

PLANT	Position X	Position Y	Position Z	Geographic
713	53649.290	436317.667	4.881	Dist. = 35mm glass
714	53649.370	436315.665	4.881	Dist. = 35mm glass
715	53649.292	436316.662	4.881	Dist. 10mm glass
716	53649.654	436320.700	4.976	Dist. 10mm glass
717	53649.197	436317.568	4.798	Dist. = 35mm glass
718	53649.250	436322.912	4.870	Dist. = 35mm glass
719	53649.337	436331.887	4.836	Integrating diaphs
720	53649.636	436320.828	4.954	Integrating diaphs
721	53649.804	436329.718	4.875	Integrating diaphs



FURTO	Position X	Position Y	Position Z	Beschreibung
127	0.5001.002	4.6232.759	5.572.2	Nugant
128	0.5001.002	4.6232.759	5.169	Contour Profilrest
129	0.5004.996	4.6231.086	5.203	Contour Profilrest
130	0.5004.996	4.6231.086	5.182	Contour Profilrest
131	0.5004.997	4.6242.951	5.206	Contour Profilrest
132	0.5004.997	4.6242.951	5.206	Contour Profilrest
133	0.5004.996	4.6232.855	4.427	Laagspanning -25mm GFLK
134	0.5004.996	4.6232.766	4.425	Laagspanning -25mm GFLK
135	0.5004.996	4.6232.884	4.426	Laagspanning -25mm GFLK
136	0.5004.996	4.6232.759	4.425	Laagspanning -25mm GFLK
137	0.5004.995	4.6232.720	4.568	Laagspanning -25mm GFLK
138	0.5004.995	4.6232.720	4.568	Laagspanning -25mm GFLK
139	0.5004.995	4.6232.632	4.509	Matelbouw 15 - AC - 0050mm
140	0.5004.995	4.6232.632	4.499	Matelbouw 15 - AC - 0050mm
141	0.5004.995	4.6232.632	4.499	Matelbouw 15 - AC - 0050mm
142	0.5004.995	4.6232.632	4.499	Matelbouw 15 - AC - 0050mm
143	0.5004.995	4.6232.632	4.499	Matelbouw 15 - AC - 0050mm
144	0.5004.995	4.6232.632	4.499	Matelbouw 15 - AC - 0050mm
145	0.5004.995	4.6232.632	4.499	Matelbouw 15 - AC - 0050mm
146	0.5004.995	4.6232.632	4.499	Matelbouw 15 - AC - 0050mm
147	0.5004.995	4.6232.632	4.499	Matelbouw 15 - AC - 0050mm
148	0.5004.995	4.6232.632	4.499	Matelbouw 15 - AC - 0050mm
149	0.5004.995	4.6232.632	4.499	Matelbouw 15 - AC - 0050mm
150	0.5004.995	4.6232.632	4.499	Matelbouw 15 - AC - 0050mm
151	0.5004.995	4.6232.632	4.499	Matelbouw 15 - AC - 0050mm
152	0.5004.995	4.6232.632	4.499	Matelbouw 15 - AC - 0050mm
153	0.5004.995	4.6232.632	4.499	Matelbouw 15 - AC - 0050mm
154	0.5004.995	4.6232.632	4.499	Matelbouw 15 - AC - 0050mm
155	0.5004.995	4.6232.632	4.499	Matelbouw 15 - AC - 0050mm
156	0.5004.995	4.6232.632	4.499	Matelbouw 15 - AC - 0050mm
157	0.5004.995	4.6232.632	4.499	Matelbouw 15 - AC - 0050mm
158	0.5004.995	4.6232.632	4.499	Matelbouw 15 - AC - 0050mm
159	0.5004.995	4.6232.632	4.499	Matelbouw 15 - AC - 0050mm
160	0.5004.995	4.6232.632	4.499	Matelbouw 15 - AC - 0050mm
161	0.5004.995	4.6232.632	4.499	Matelbouw 15 - AC - 0050mm
162	0.5004.995	4.6232.632	4.499	Matelbouw 15 - AC - 0050mm
163	0.5004.995	4.6232.632	4.499	Matelbouw 15 - AC - 0050mm
164	0.5004.995	4.6232.632	4.499	Matelbouw 15 - AC - 0050mm
165	0.5004.995	4.6232.632	4.499	Matelbouw 15 - AC - 0050mm
166	0.5004.995	4.6232.632	4.499	Matelbouw 15 - AC - 0050mm
167	0.5004.995	4.6232.632	4.499	Matelbouw 15 - AC - 0050mm
168	0.5004.995	4.6232.632	4.499	Matelbouw 15 - AC - 0050mm
169	0.5004.995	4.6232.632	4.499	Matelbouw 15 - AC - 0050mm
170	0.5004.995	4.6232.632	4.499	Matelbouw 15 - AC - 0050mm
171	0.5004.995	4.6232.632	4.499	Matelbouw 15 - AC - 0050mm
172	0.5004.995	4.6232.632	4.499	Matelbouw 15 - AC - 0050mm
173	0.5004.995	4.6232.632	4.499	Matelbouw 15 - AC - 0050mm
174	0.5004.995	4.6232.632	4.499	Matelbouw 15 - AC - 0050mm
175	0.5004.995	4.6232.632	4.499	Matelbouw 15 - AC - 0050mm
176	0.5004.995	4.6232.632	4.499	Matelbouw 15 - AC - 0050mm
177	0.5004.995	4.6232.632	4.499	Matelbouw 15 - AC - 0050mm
178	0.5004.995	4.6232.632	4.499	Matelbouw 15 - AC - 0050mm
179	0.5004.995	4.6232.632	4.499	Matelbouw 15 - AC - 0050mm
180	0.5004.995	4.6232.632	4.499	Matelbouw 15 - AC - 0050mm
181	0.5004.995	4.6232.632	4.499	Matelbouw 15 - AC - 0050mm
182	0.5004.995	4.6232.632	4.499	Matelbouw 15

[illegible]

PAUTO	Posição X	Posição Y	Posição Z	Descrição
365	90255.90	14256.68	5328	Nagpur
366	90256.25	14256.68	5328	Nagpur
367	90256.60	14256.68	5328	Nagpur
368	90256.95	14256.68	5328	Center PointEast
369	90257.30	14256.68	5328	Center PointEast
370	90257.65	14256.68	5328	Center PointEast
371	90258.00	14256.68	5328	Center PointEast
372	90258.35	14256.68	5328	Center PointEast
373	90258.70	14256.68	5328	Center PointEast
374	90259.05	14256.68	5328	Center PointEast
375	90259.40	14256.68	5328	Center PointEast
376	90259.75	14256.68	5328	Center PointEast
377	90260.10	14256.68	5328	Center PointEast
378	90260.45	14256.68	5328	Center PointEast
379	90260.80	14256.68	5328	Center PointEast
380	90261.15	14256.68	5328	Center PointEast
381	90261.50	14256.68	5328	Center PointEast
382	90261.85	14256.68	5328	Center PointEast
383	90262.20	14256.68	5328	Center PointEast
384	90262.55	14256.68	5328	Center PointEast
385	90262.90	14256.68	5328	Center PointEast
386	90263.25	14256.68	5328	Center PointEast
387	90263.60	14256.68	5328	Center PointEast
388	90263.95	14256.68	5328	Center PointEast
389	90264.30	14256.68	5328	Center PointEast
390	90264.65	14256.68	5328	Center PointEast
391	90265.00	14256.68	5328	Center PointEast
392	90265.35	14256.68	5328	Center PointEast
393	90265.70	14256.68	5328	Center PointEast
394	90266.05	14256.68	5328	Center PointEast
395	90266.40	14256.68	5328	Center PointEast
396	90266.75	14256.68	5328	Center PointEast
397	90267.10	14256.68	5328	Center PointEast
398	90267.45	14256.68	5328	Center PointEast
399	90267.80	14256.68	5328	Center PointEast
400	90268.15	14256.68	5328	Center PointEast
401	90268.50	14256.68	5328	Center PointEast
402	90268.85	14256.68	5328	Center PointEast
403	90269.20	14256.68	5328	Center PointEast
404	90269.55	14256.68	5328	Center PointEast
405	90269.90	14256.68	5328	Center PointEast
406	90270.25	14256.68	5328	Center PointEast
407	90270.60	14256.68	5328	Center PointEast
408	90270.95	14256.68	5328	Center PointEast
409	90271.30	14256.68	5328	Center PointEast
410	90271.65	14256.68	5328	Center PointEast
411	90272.00	14256.68	5328	Center PointEast
412	90272.35	14256.68	5328	Center PointEast
413	90272.70	14256.68	5328	Center PointEast
414	90273.05	14256.68	5328	Center PointEast
415	90273.40	14256.68	5328	Center PointEast
416	90273.75	14256.68	5328	Center PointEast
417	90274.10	14256.68	5328	Center PointEast
418	90274.45	14256.68	5328	Center PointEast
419	90274.80	14256.68	5328	Center PointEast
420	90275.15	14256.68	5328	Center PointEast
421	90275.50	14256.68	5328	Center PointEast
422	90275.85	14256.68	5328	Center PointEast
423	90276.20	14256.68	5328	Center PointEast
424	90276.55	14256.68	5328	Center PointEast
425	90276.90	14256.68	5328	Center PointEast
426	90277.25	14256.68	5328	Center PointEast
427	90277.60	14256.68	5328	Center PointEast
428	90277.95	14256.68	5328	Center PointEast
429	90278.30	14256.68	5328	Center PointEast
430	90278.65	14256.68	5328	Center PointEast
431	90279.00	14256.68	5328	Center PointEast
432	90279.35	14256.68	5328	Center PointEast
433	90279.70	14256.68	5328	Center PointEast
434	90280.05	14256.68	5328	Center PointEast
435	90280.40	14256.68	5328	Center

PLATE1	Position X	Position Y	Position Z	Smoptr/jmy
788	0.532525.90	0.647075.143	4.375	Qda1 <25mm JNG
789	0.532025.29	0.647425.33	4.853	Qda1 <25mm JNG
790	0.532025.433	0.647615.32	4.951	Qda1 <25mm JNG
791	0.532025.51	0.647651.47	4.966	Qda1 <25mm JNG
792	0.532525.30	0.647075.276	4.641	Qda1 <25mm JNG
793	0.532525.10	0.647625.20	4.586	Qda1 <25mm JNG
794	0.532025.265	0.647051.18	4.380	Integravogedighe
795	0.532025.86	0.647051.799	4.172	Integravogedighe
796	0.532014.591	0.647027.611	4.917	Integravogedighe

