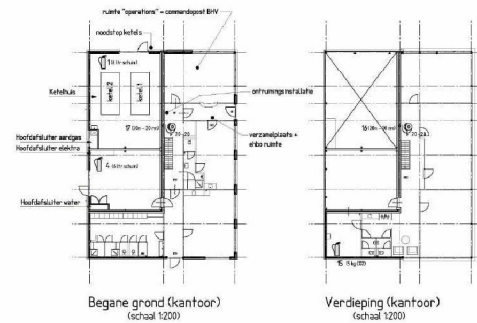
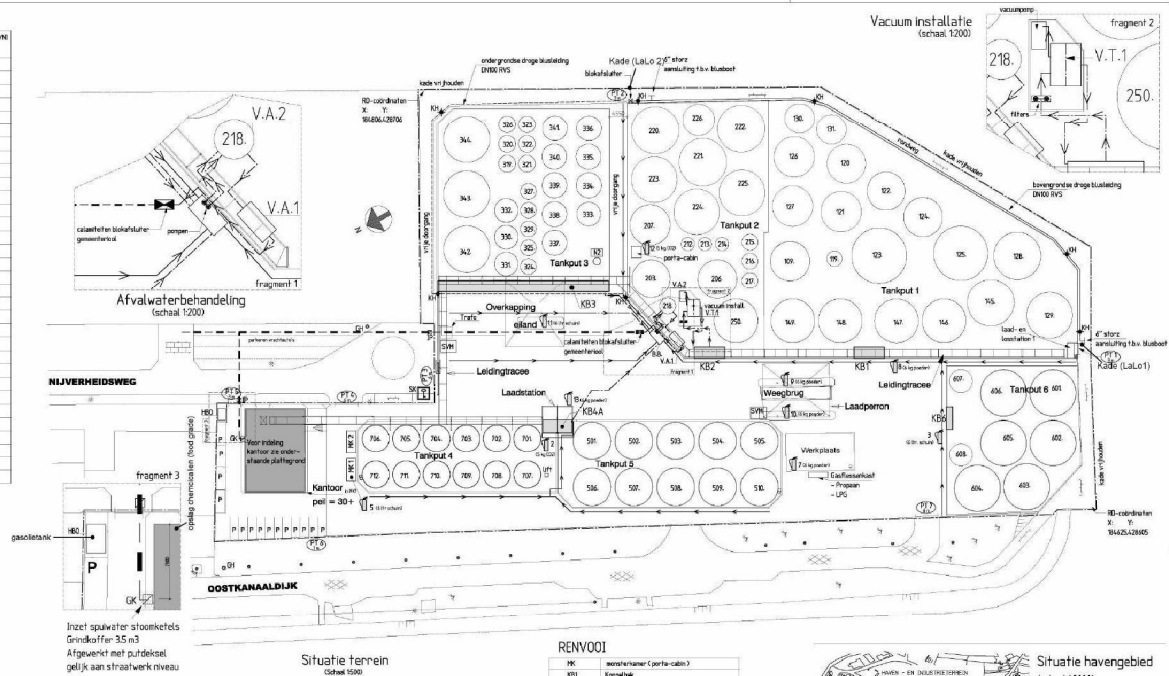











Index	Abundance $\langle \sigma_{\text{eff}} \rangle_{\text{eff}} / \langle \sigma_{\text{eff}} \rangle_{\text{eff}}^{\text{max}}$	1D width $\langle \sigma_{\text{eff}} \rangle_{\text{eff}}^{\text{max}}$	Isolated $\langle \sigma_{\text{eff}} \rangle_{\text{eff}}^{\text{max}}$
101	0.2 ± 0.3	200	N
102	0.2 ± 0.3	200	N
103	0.2 ± 0.3	150	N
104	0.2 ± 0.3	150	N
105	0.2 ± 0.3	150	N
106	0.2 ± 0.3	2200	N
107	0.2 ± 0.3	150	N
108	0.2 ± 0.3	150	N
109	0.2 ± 0.3	150	N
110	0.2 ± 0.3	150	N
111	0.2 ± 0.3	150	N
112	0.2 ± 0.3	150	N
113	0.2 ± 0.3	150	N
114	0.2 ± 0.3	150	N
115	0.2 ± 0.3	150	N
116	0.2 ± 0.3	150	N
117	0.2 ± 0.3	150	N
118	0.2 ± 0.3	150	N
119	0.2 ± 0.3	150	N
120	0.2 ± 0.3	150	N
121	0.2 ± 0.3	150	N
122	0.2 ± 0.3	150	N
123	0.2 ± 0.3	150	N
124	0.2 ± 0.3	150	N
125	0.2 ± 0.3	150	N
126	0.2 ± 0.3	150	N
127	0.2 ± 0.3	150	N
128	0.2 ± 0.3	150	N
129	0.2 ± 0.3	150	N
130	0.2 ± 0.3	150	N
131	0.2 ± 0.3	150	N
132	0.2 ± 0.3	150	N
133	0.2 ± 0.3	150	N
134	0.2 ± 0.3	150	N
135	0.2 ± 0.3	150	N
136	0.2 ± 0.3	150	N
137	0.2 ± 0.3	150	N
138	0.2 ± 0.3	150	N
139	0.2 ± 0.3	150	N
140	0.2 ± 0.3	150	N
141	0.2 ± 0.3	150	N
142	0.2 ± 0.3	150	N
143	0.2 ± 0.3	150	N
144	0.2 ± 0.3	150	N
145	0.2 ± 0.3	150	N
146	0.2 ± 0.3	150	N
147	0.2 ± 0.3	150	N
148	0.2 ± 0.3	150	N
149	0.2 ± 0.3	150	N
150	0.2 ± 0.3	150	N
151	0.2 ± 0.3	150	N
152	0.2 ± 0.3	150	N
153	0.2 ± 0.3	150	N
154	0.2 ± 0.3	150	N
155	0.2 ± 0.3	150	N
156	0.2 ± 0.3	150	N
157	0.2 ± 0.3	150	N
158	0.2 ± 0.3	150	N
159	0.2 ± 0.3	150	N
160	0.2 ± 0.3	150	N
161	0.2 ± 0.3	150	N
162	0.2 ± 0.3	150	N
163	0.2 ± 0.3	150	N
164	0.2 ± 0.3	150	N
165	0.2 ± 0.3	150	N
166	0.2 ± 0.3	150	N
167	0.2 ± 0.3	150	N
168	0.2 ± 0.3	150	N
169	0.2 ± 0.3	150	N
170	0.2 ± 0.3	150	N
171	0.2 ± 0.3	150	N
172	0.2 ± 0.3	150	N
173	0.2 ± 0.3	150	N
174	0.2 ± 0.3	150	N
175	0.2 ± 0.3	150	N
176	0.2 ± 0.3	150	N
177	0.2 ± 0.3	150	N
178	0.2 ± 0.3	150	N
179	0.2 ± 0.3	150	N
180	0.2 ± 0.3	150	N
181	0.2 ± 0.3	150	N
182	0.2 ± 0.3	150	N
183	0.2 ± 0.3	150	N
184	0.2 ± 0.3	150	N
185	0.2 ± 0.3	150	N
186	0.2 ± 0.3	150	N
187	0.2 ± 0.3	150	N
188	0.2 ± 0.3	150	N
189	0.2 ± 0.3	150	N
190	0.2 ± 0.3	150	N
191	0.2 ± 0.3	150	N
192	0.2 ± 0.3	150	N
193	0.2 ± 0.3	150	N
194	0.2 ± 0.3	150	N
195	0.2 ± 0.3	150	N
196	0.2 ± 0.3	150	N
197	0.2 ± 0.3	150	N
198	0.2 ± 0.3	150	N
199	0.2 ± 0.3	150	N
200	0.2 ± 0.3	150	N
201	0.2 ± 0.3	150	N

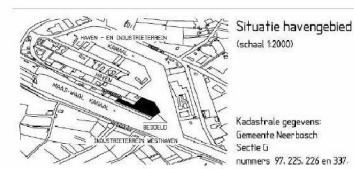
Iteration	Attestation $\text{Time}_{\text{attestation}}^{\text{min}}$	Knowledge $\text{Time}_{\text{knowledge}}^{\text{min}}$	Results (C/N)
101	9.8-24.0	900	J
102	9.8-24.0	900	J
103	9.8-24.0	900	J
104	9.8-24.0	900	J
105	9.8-24.0	900	J
106	9.8-24.0	900	J
107	9.8-24.0	900	J
108	9.8-24.0	900	J
109	9.8-24.0	900	J
110	9.8-24.0	900	J
111	12.0-12.5	1225	J
112	12.0-12.5	1225	J
113	12.0-12.5	1225	J
114	12.0-12.5	1225	J
115	12.0-12.5	1225	J
116	12.0-12.5	1225	J
117	4.4-9.28	360	N
118	4.4-9.28	360	N
119	12.0-9.65	435	J
120	12.0-9.65	435	J
121	12.0-9.65	435	J
122	12.0-9.65	435	J
123	12.0-9.65	435	J
124	12.0-9.65	435	J
125	12.0-9.65	435	J
126	12.0-9.65	435	J
127	12.0-9.65	435	J
128	12.0-9.65	435	J
129	12.0-9.65	435	J
130	12.0-9.65	435	J
131	12.0-9.65	435	J
132	12.0-9.65	435	J
133	12.0-9.65	435	J
134	12.0-9.65	435	J
135	12.0-9.65	435	J
136	12.0-9.65	435	J
137	12.0-9.65	435	J
138	12.0-9.65	435	J
139	12.0-9.65	435	J
140	12.0-9.65	435	J
141	12.0-9.65	435	J
142	12.0-9.65	435	J
143	12.0-9.65	435	J
144	12.0-9.65	435	J
145	12.0-9.65	435	J
146	12.0-9.65	435	J
147	12.0-9.65	435	J
148	12.0-9.65	435	J
149	12.0-9.65	435	J
150	12.0-9.65	435	J
151	12.0-9.65	435	J
152	12.0-9.65	435	J
153	12.0-9.65	435	J
154	12.0-9.65	435	J
155	12.0-9.65	435	J
156	12.0-9.65	435	J
157	12.0-9.65	435	J
158	12.0-9.65	435	J
159	12.0-9.65	435	J
160	12.0-9.65	435	J
161	12.0-9.65	435	J
162	12.0-9.65	435	J
163	12.0-9.65	435	J
164	12.0-9.65	435	J
165	12.0-9.65	435	J
166	12.0-9.65	435	J
167	12.0-9.65	435	J
168	12.0-9.65	435	J
169	12.0-9.65	435	J
170	12.0-9.65	435	J
171	12.0-9.65	435	J
172	12.0-9.65	435	J
173	12.0-9.65	435	J
174	12.0-9.65	435	J
175	12.0-9.65	435	J
176	12.0-9.65	435	J
177	12.0-9.65	435	J
178	12.0-9.65	435	J
179	12.0-9.65	435	J
180	12.0-9.65	435	J
181	12.0-9.65	435	J
182	12.0-9.65	435	J
183	12.0-9.65	435	J
184	12.0-9.65	435	J
185	12.0-9.65	435	J
186	12.0-9.65	435	J
187	12.0-9.65	435	J
188	12.0-9.65	435	J
189	12.0-9.65	435	J
190	12.0-9.65	435	J
191	12.0-9.65	435	J
192	12.0-9.65	435	J
193	12.0-9.65	435	J
194	12.0-9.65	435	J
195	12.0-9.65	435	J
196	12.0-9.65	435	J
197	12.0-9.65	435	J
198	12.0-9.65	435	J
199	12.0-9.65	435	J
200	12.0-9.65	435	J

701.	$7.6 \times 10^5$	625	J
702.	$7.6 \times 10^5$	635	J
703.	$7.6 \times 10^5$	625	J
704.	$7.6 \times 10^5$	625	J
705.	$7.6 \times 10^5$	625	J
706.	$7.6 \times 10^5$	635	J
707.	$7.6 \times 10^5$	635	J
708.	$7.6 \times 10^5$	635	J
709.	$7.6 \times 10^5$	635	J
710.	$7.6 \times 10^5$	635	J
711.	$7.6 \times 10^5$	625	J
712.	$7.6 \times 10^5$	635	J

390	4.2, 22.0	275	J
391	4.2, 22.0	275	J
392	4.2, 22.0	275	J
393	4.2, 22.0	275	J
394	4.2, 22.0	275	J
395	39A10	NA	J
396	39A10	NA	J
397	39A10	NA	J
398	39A10	NA	J
399	39A25	150	J
400	39A25	150	J
401	39A25	150	J
402	4.0, 22.5	680	J
403	4.0, 22.5	630	J
404	4.0, 23.0	635	J
405	4.0, 23.0	635	J
406	6.5, 9.0	265	J
407	6.5, 9.0	245	J
408	6.5, 9.0	370	J
409	6.5, 9.0	305	J
410	6.5, 9.0	355	J
411	6.5, 9.0	345	J
412	6.5, 9.0	245	J
413	6.5, 9.0	370	J
414	12.6, 11.7	1630	J
415	12.6, 11.7	1630	J
416	12.6, 11.7	1710	J



KK	mensurieren (Carpenter's)
KOI	Kopfbalk
Q	Querschnitt $21\frac{1}{2} \times 21\frac{1}{2}$
Q18	Querschnittshöhe $21\frac{1}{2}$ inch
SW1	Schwenkschloß mit $180^\circ$ -contour Helferlager + nuss
	Branchenlänge + number
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WISERING F	28-04-2013	SP	27	Tweevorig schaar stuks in 10-oud stuks	
WISERING E	15-11-2010	KH	27	Bijvoert vrees in relatie en aandring grinde	
WISERING D	26-07-2007	HT	27	Diverse wijzigingen	
WISERING C	30-09-2007	HA	27	Diverse wijzigingen	
WISERING B	13-03-2007	HS	27	Diverse wijzigingen	
WISERING A	17-05-2006	HT	27	Diverse wijzigingen	
DEFINITIEF	05-03-2006	HS	27	Schaal 1:200; 500; 2000	594



	<b>Bouwtechnisch Ingenieursbureau</b> Gekerked 1208 Postbus 8006 8200 DB Wageningen T 047572781 F 047572782 info@btib.nl www.btib.nl
<b>12453.000</b>	<b>Project:</b> Diverse werkzaamheden Koole Tankstorage Nijverheidsweg 96 te Nijmegen
<b>280.01</b>	<b>Stad:</b> Overzicht situatie en plattegronden Bedrijfsaanbodplan
<b>Opdrachtgever</b>	<b>Koole Tankstorage Nijmegen BV</b>