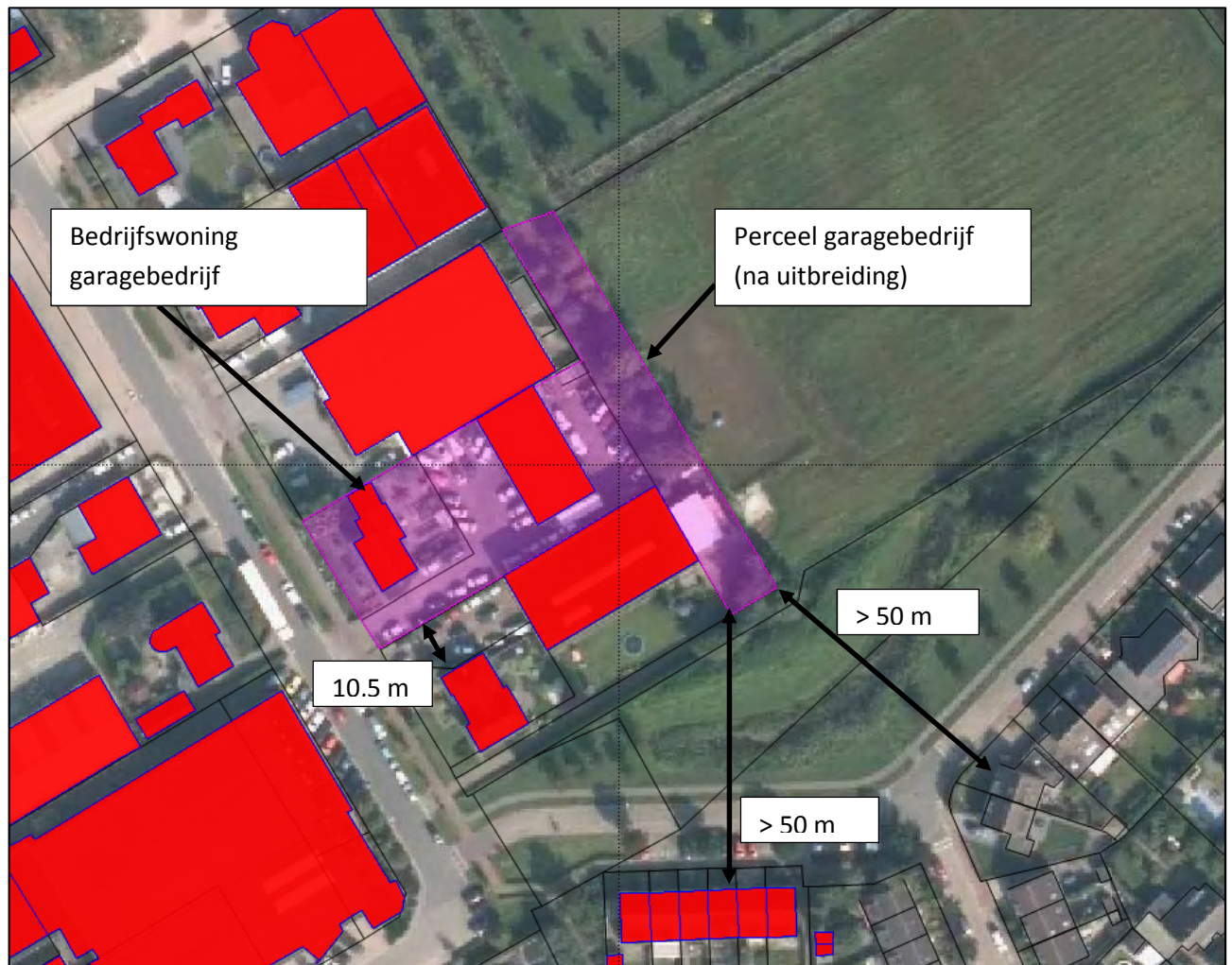


Afstanden omliggende woningen



SAB, Arnhem

project Slibbroek 20 Hilvarenbeek
opdrachtgever Verburg Diepens bv

- objecten**
- bodemabsorptie
 - terreinelement
 - bebouwing
 - rijlijn
 - + waarneempunt gevel



omschrijving
Overzichtstekening 1
Grafische weergave rekenmodel

Projectgegevens

projectnaam: Silbroek 20 Hilvarenbeek
opdrachtgever: Verburg Diepens bv
adviseur: Kerc
databaseversie: 869
situatie: eerste situatie
uitsnede: Huidige situatie
omschrijving

verkeerslawaa

rekenhart:
aut. berekening gemiddeld maaiveld: 16.2.0 (build0) ☒
alleen absorptiegebieden(geen hz-lijnen): ☒
standaard bodemabsorptie: 50 % ☒
rekenresultaat binnengelezen (datum): 04-04-2017
rekenresultaat binnengelezen (tijd): 14:46
maximum aantal reflecties: 1 graden
minimum zichthoek reflecties: 2 graden
maximum sectorhoek: 5 graden
vaste sectorhoek: 2
methode aftrek110g: per rijlijn

Bebouwing

nr	z.gem	m.gem	lengte	adres	reflectie	kenmerk			
1	9.0	0.0	36		80	dx1:2			
2	9.0	0.0	35		80	dx1:2			
3	9.0	0.0	42		80	dx1:2			
4	9.0	0.0	33		80	dx1:2			
5	9.0	0.0	10		80	dx1:2			
6	9.0	0.0	34		80	dx1:2			
7	9.0	0.0	33		80	dx1:2			
8	9.0	0.0	42		80	dx1:2			
9	9.0	0.0	39		80	dx1:2			
10	9.0	0.0	41		80	dx1:2			
11	9.0	0.0	47		80	dx1:2			
12	9.0	0.0	41		80	dx1:2			
13	9.0	0.0	40		80	dx1:2			
14	9.0	0.0	19		80	dx1:2			
15	9.0	0.0	7		80	dx1:2			
16	9.0	0.0	42		80	dx1:2			
17	9.0	0.0	36		80	dx1:2			
18	9.0	0.0	7		80	dx1:2			
19	9.0	0.0	40		80	dx1:2			
20	9.0	0.0	40		80	dx1:2			
21	9.0	0.0	37		80	dx1:2			
22	9.0	0.0	30		80	dx1:2			
23	9.0	0.0	31		80	dx1:2			
24	9.0	0.0	41		80	dx1:2			
25	9.0	0.0	34		80	dx1:2			
26	9.0	0.0	40		80	dx1:2			
27	9.0	0.0	8		80	dx1:2			
28	9.0	0.0	18		80	dx1:2			
29	9.0	0.0	41		80	dx1:2			
30	9.0	0.0	37		80	dx1:2			
31	9.0	0.0	42		80	dx1:2			
32	9.0	0.0	15		80	dx1:2			
33	9.0	0.0	38		80	dx1:2			
34	9.0	0.0	36		80	dx1:2			
35	9.0	0.0	8		80	dx1:2			
36	9.0	0.0	37		80	dx1:2			
37	9.0	0.0	46		80	dx1:2			
38	9.0	0.0	43		80	dx1:2			
39	9.0	0.0	37		80	dx1:2			
40	9.0	0.0	45		80	dx1:2			
41	9.0	0.0	41		80	dx1:2			
42	9.0	0.0	22		80	dx1:2			
43	9.0	0.0	18		80	dx1:2			
44	9.0	0.0	34		80	dx1:2			
45	9.0	0.0	28		80	dx1:2			
46	9.0	0.0	16		80	dx1:2			
47	9.0	0.0	25		80	dx1:2			

nr	z.gem	m.gem	lengte	adres	reflectie	kenmerk
48	9.0	0.0	38		80	dx1:2
49	9.0	0.0	12		80	dx1:2
50	9.0	0.0	32		80	dx1:2
51	9.0	0.0	8		80	dx1:2
52	9.0	0.0	28		80	dx1:2
53	9.0	0.0	21		80	dx1:2
54	9.0	0.0	62		80	dx1:2
55	9.0	0.0	27		80	dx1:2
56	9.0	0.0	27		80	dx1:2
57	9.0	0.0	31		80	dx1:2
58	9.0	0.0	30		80	dx1:2
59	9.0	0.0	57		80	dx1:2
60	9.0	0.0	16		80	dx1:2
61	9.0	0.0	13		80	dx1:2
62	9.0	0.0	19		80	dx1:2
63	9.0	0.0	23		80	dx1:2
64	9.0	0.0	34		80	dx1:2
65	9.0	0.0	12		80	dx1:2
66	9.0	0.0	57		80	dx1:2
67	9.0	0.0	30		80	dx1:2
68	9.0	0.0	31		80	dx1:2
69	9.0	0.0	61		80	dx1:2
70	9.0	0.0	43		80	dx1:2
71	9.0	0.0	21		80	dx1:2
72	9.0	0.0	51		80	dx1:2
73	9.0	0.0	67		80	dx1:2
74	9.0	0.0	38		80	dx1:2
75	9.0	0.0	12		80	dx1:2
76	9.0	0.0	38		80	dx1:2
77	9.0	0.0	37		80	dx1:2
78	9.0	0.0	14		80	dx1:2
79	9.0	0.0	25		80	dx1:2
80	9.0	0.0	138		80	dx1:2
81	9.0	0.0	138		80	dx1:2
82	9.0	0.0	12		80	dx1:2
83	9.0	0.0	18		80	dx1:2
84	9.0	0.0	38		80	dx1:2
85	9.0	0.0	29		80	dx1:2
86	9.0	0.0	30		80	dx1:2
87	9.0	0.0	13		80	dx1:2
88	9.0	0.0	21		80	dx1:2
89	9.0	0.0	48		80	dx1:2
90	9.0	0.0	48		80	dx1:2
91	9.0	0.0	32		80	dx1:2
92	9.0	0.0	54		80	dx1:2
93	9.0	0.0	58		80	dx1:2
94	9.0	0.0	43		80	dx1:2
95	9.0	0.0	31		80	dx1:2
96	9.0	0.0	71		80	dx1:2
97	9.0	0.0	71		80	dx1:2

nr	z.gem	m.gem	lengte	adres	reflectie	kenmerk
98	9.0	0.0	71		80	dx1:2
99	9.0	0.0	100		80	dx1:2
100	9.0	0.0	39		80	dx1:2
101	9.0	0.0	15		80	dx1:2
102	9.0	0.0	41		80	dx1:2
103	9.0	0.0	12		80	dx1:2
104	9.0	0.0	20		80	dx1:2
105	9.0	0.0	22		80	dx1:2
106	9.0	0.0	21		80	dx1:2
107	9.0	0.0	87		80	dx1:2
108	9.0	0.0	27		80	dx1:2
109	9.0	0.0	25		80	dx1:2
110	9.0	0.0	26		80	dx1:2
111	9.0	0.0	86		80	dx1:2
112	9.0	0.0	86		80	dx1:2
113	9.0	0.0	86		80	dx1:2
114	9.0	0.0	53		80	dx1:2
115	9.0	0.0	15		80	dx1:2
116	9.0	0.0	48		80	dx1:2
117	9.0	0.0	34		80	dx1:2
118	9.0	0.0	29		80	dx1:2
119	9.0	0.0	19		80	dx1:2
120	9.0	0.0	34		80	dx1:2
121	9.0	0.0	36		80	dx1:2
122	9.0	0.0	25		80	dx1:2
123	9.0	0.0	22		80	dx1:2
124	9.0	0.0	35		80	dx1:2
125	9.0	0.0	17		80	dx1:2
126	9.0	0.0	15		80	dx1:2
127	9.0	0.0	32		80	dx1:2
128	9.0	0.0	57		80	dx1:2
129	9.0	0.0	9		80	dx1:2
130	9.0	0.0	25		80	dx1:2
131	9.0	0.0	46		80	dx1:2
132	9.0	0.0	52		80	dx1:2
133	9.0	0.0	37		80	dx1:2
134	9.0	0.0	41		80	dx1:2
135	9.0	0.0	20		80	dx1:2
136	9.0	0.0	40		80	dx1:2
137	9.0	0.0	55		80	dx1:2
138	9.0	0.0	29		80	dx1:2
139	9.0	0.0	45		80	dx1:2
140	9.0	0.0	42		80	dx1:2
141	9.0	0.0	16		80	dx1:2
142	9.0	0.0	54		80	dx1:2
143	9.0	0.0	34		80	dx1:2
144	9.0	0.0	21		80	dx1:2
145	9.0	0.0	36		80	dx1:2
146	9.0	0.0	66		80	dx1:2
147	9.0	0.0	34		80	dx1:2

nr	z.gem	m.gem	lengte	adres	reflectie	kenmerk
148	9.0	0.0	32		80	dx1:2
149	9.0	0.0	27		80	dx1:2
150	9.0	0.0	23		80	dx1:2
151	9.0	0.0	40		80	dx1:2
152	9.0	0.0	49		80	dx1:2
153	9.0	0.0	38		80	dx1:2
154	9.0	0.0	45		80	dx1:2
155	9.0	0.0	56		80	dx1:2
156	9.0	0.0	15		80	dx1:2
157	9.0	0.0	34		80	dx1:2
158	9.0	0.0	48		80	dx1:2
159	9.0	0.0	45		80	dx1:2
160	9.0	0.0	10		80	dx1:2
161	9.0	0.0	42		80	dx1:2
162	9.0	0.0	58		80	dx1:2
163	9.0	0.0	41		80	dx1:2
164	9.0	0.0	7		80	dx1:2
165	9.0	0.0	8		80	dx1:2
166	9.0	0.0	53		80	dx1:2
167	9.0	0.0	34		80	dx1:2
168	9.0	0.0	35		80	dx1:2
169	9.0	0.0	35		80	dx1:2
170	9.0	0.0	52		80	dx1:2
171	9.0	0.0	33		80	dx1:2
172	9.0	0.0	18		80	dx1:2
173	9.0	0.0	12		80	dx1:2
174	9.0	0.0	33		80	dx1:2
175	9.0	0.0	33		80	dx1:2
176	9.0	0.0	29		80	dx1:2
177	9.0	0.0	55		80	dx1:2
178	9.0	0.0	34		80	dx1:2
179	9.0	0.0	50		80	dx1:2
180	9.0	0.0	38		80	dx1:2
181	9.0	0.0	42		80	dx1:2
182	9.0	0.0	19		80	dx1:2
183	9.0	0.0	37		80	dx1:2
184	9.0	0.0	63		80	dx1:2
185	9.0	0.0	29		80	dx1:2
186	9.0	0.0	8		80	dx1:2
187	9.0	0.0	33		80	dx1:2
188	9.0	0.0	17		80	dx1:2
189	9.0	0.0	36		80	dx1:2
190	9.0	0.0	13		80	dx1:2
191	9.0	0.0	44		80	dx1:2
192	9.0	0.0	40		80	dx1:2
193	9.0	0.0	38		80	dx1:2
194	9.0	0.0	41		80	dx1:2
195	9.0	0.0	43		80	dx1:2
196	9.0	0.0	30		80	dx1:2
197	9.0	0.0	84		80	dx1:2

nr	z.gem	m.gem	lengte	adres	reflectie	kenmerk
198	9.0	0.0	18		80	dx1:2
199	9.0	0.0	28		80	dx1:2
200	9.0	0.0	49		80	dx1:2
201	9.0	0.0	49		80	dx1:2
202	9.0	0.0	68		80	dx1:2
203	9.0	0.0	26		80	dx1:2
204	9.0	0.0	24		80	dx1:2
205	9.0	0.0	62		80	dx1:2
206	9.0	0.0	41		80	dx1:2
207	9.0	0.0	54		80	dx1:2
208	9.0	0.0	11		80	dx1:2
209	9.0	0.0	37		80	dx1:2
210	9.0	0.0	22		80	dx1:2
211	9.0	0.0	25		80	dx1:2
212	9.0	0.0	29		80	dx1:2
213	9.0	0.0	64		80	dx1:2
214	9.0	0.0	37		80	dx1:2
215	9.0	0.0	58		80	dx1:2
216	9.0	0.0	21		80	dx1:2
217	9.0	0.0	31		80	dx1:2
218	9.0	0.0	31		80	dx1:2
219	9.0	0.0	8		80	dx1:2
220	9.0	0.0	40		80	dx1:2
221	9.0	0.0	21		80	dx1:2
222	9.0	0.0	23		80	dx1:2
223	9.0	0.0	8		80	dx1:2
224	9.0	0.0	21		80	dx1:2
225	9.0	0.0	14		80	dx1:2
226	9.0	0.0	10		80	dx1:2
227	9.0	0.0	37		80	dx1:2
228	9.0	0.0	29		80	dx1:2
229	9.0	0.0	11		80	dx1:2
230	9.0	0.0	59		80	dx1:2
231	9.0	0.0	49		80	dx1:2
232	9.0	0.0	25		80	dx1:2
233	9.0	0.0	25		80	dx1:2
234	9.0	0.0	31		80	dx1:2
235	9.0	0.0	13		80	dx1:2
236	9.0	0.0	22		80	dx1:2
237	9.0	0.0	35		80	dx1:2
238	9.0	0.0	21		80	dx1:2
239	9.0	0.0	36		80	dx1:2
240	9.0	0.0	18		80	dx1:2
241	9.0	0.0	21		80	dx1:2
242	9.0	0.0	8		80	dx1:2
243	9.0	0.0	40		80	dx1:2
244	9.0	0.0	22		80	dx1:2
245	9.0	0.0	25		80	dx1:2
246	9.0	0.0	28		80	dx1:2
247	9.0	0.0	29		80	dx1:2

nr	z.gem	m.gem	lengte	adres	reflectie	kenmerk
248	9.0	0.0	36		80	dx1:2
249	9.0	0.0	37		80	dx1:2
250	9.0	0.0	21		80	dx1:2
251	9.0	0.0	43		80	dx1:2
252	9.0	0.0	10		80	dx1:2
253	9.0	0.0	8		80	dx1:2
254	9.0	0.0	8		80	dx1:2
255	9.0	0.0	9		80	dx1:2
256	9.0	0.0	9		80	dx1:2
257	9.0	0.0	28		80	dx1:2
258	9.0	0.0	33		80	dx1:2
259	9.0	0.0	41		80	dx1:2
260	9.0	0.0	43		80	dx1:2
261	9.0	0.0	31		80	dx1:2
262	9.0	0.0	7		80	dx1:2
263	9.0	0.0	29		80	dx1:2
264	9.0	0.0	34		80	dx1:2
265	9.0	0.0	13		80	dx1:2
266	9.0	0.0	39		80	dx1:2
267	9.0	0.0	20		80	dx1:2
268	9.0	0.0	37		80	dx1:2
269	9.0	0.0	28		80	dx1:2
270	9.0	0.0	39		80	dx1:2
271	9.0	0.0	19		80	dx1:2
272	9.0	0.0	17		80	dx1:2
273	9.0	0.0	32		80	dx1:2
274	9.0	0.0	32		80	dx1:2
275	9.0	0.0	10		80	dx1:2
276	9.0	0.0	36		80	dx1:2
277	9.0	0.0	14		80	dx1:2
278	9.0	0.0	7		80	dx1:2
279	9.0	0.0	35		80	dx1:2
280	9.0	0.0	40		80	dx1:2
281	9.0	0.0	32		80	dx1:2
282	9.0	0.0	34		80	dx1:2
283	9.0	0.0	41		80	dx1:2
284	9.0	0.0	52		80	dx1:2
285	9.0	0.0	13		80	dx1:2
286	9.0	0.0	36		80	dx1:2
287	9.0	0.0	33		80	dx1:2
288	9.0	0.0	31		80	dx1:2
289	9.0	0.0	36		80	dx1:2
290	9.0	0.0	46		80	dx1:2
291	9.0	0.0	37		80	dx1:2
292	9.0	0.0	38		80	dx1:2
293	9.0	0.0	303		80	dx1:2
294	9.0	0.0	72		80	dx1:2
295	9.0	0.0	26		80	dx1:2
296	9.0	0.0	144		80	dx1:2
297	9.0	0.0	22		80	dx1:2

nr	z.gem	m.gem	lengte	adres	reflectie	kenmerk
298	9.0	0.0	45		80	dx1:2
299	9.0	0.0	48		80	dx1:2
300	9.0	0.0	28		80	dx1:2
301	9.0	0.0	15		80	dx1:2
302	9.0	0.0	56		80	dx1:2
303	9.0	0.0	25		80	dx1:2
304	9.0	0.0	10		80	dx1:2
305	9.0	0.0	46		80	dx1:2
306	9.0	0.0	24		80	dx1:2
307	9.0	0.0	16		80	dx1:2
308	9.0	0.0	26		80	dx1:2
309	9.0	0.0	35		80	dx1:2
310	9.0	0.0	125		80	dx1:2
311	9.0	0.0	12		80	dx1:2
312	9.0	0.0	24		80	dx1:2
313	9.0	0.0	48		80	dx1:2
314	9.0	0.0	130		80	dx1:2
315	9.0	0.0	45		80	dx1:2
316	9.0	0.0	60		80	dx1:2
317	9.0	0.0	8		80	dx1:2
318	9.0	0.0	137		80	dx1:2
319	9.0	0.0	83		80	dx1:2
320	9.0	0.0	61		80	dx1:2
321	9.0	0.0	8		80	dx1:2
322	9.0	0.0	32		80	dx1:2
323	9.0	0.0	109		80	dx1:2
324	9.0	0.0	15		80	dx1:2
325	9.0	0.0	40		80	dx1:2
326	9.0	0.0	54		80	dx1:2
327	9.0	0.0	94		80	dx1:2
328	9.0	0.0	59		80	dx1:2
329	9.0	0.0	89		80	dx1:2
330	9.0	0.0	43		80	dx1:2
331	9.0	0.0	22		80	dx1:2
332	9.0	0.0	36		80	dx1:2
333	9.0	0.0	44		80	dx1:2
334	9.0	0.0	28		80	dx1:2
335	9.0	0.0	29		80	dx1:2
336	9.0	0.0	13		80	dx1:2
337	9.0	0.0	9		80	dx1:2
338	9.0	0.0	45		80	dx1:2
339	9.0	0.0	24		80	dx1:2
340	9.0	0.0	56		80	dx1:2
341	9.0	0.0	37		80	dx1:2
342	5.0	0.0	48		80	dx1:2
343	9.0	0.0	23		80	dx1:2
344	9.0	0.0	21		80	dx1:2
345	9.0	0.0	32		80	dx1:2
346	9.0	0.0	105		80	dx1:2
347	9.0	0.0	108		80	dx1:2

nr	z.gem	m.gem	lengte	adres	reflectie	kenmerk
348	9.0	0.0	81		80	dx1:2
349	9.0	0.0	81		80	dx1:2
350	9.0	0.0	8		80	dx1:2
351	9.0	0.0	56		80	dx1:2
352	9.0	0.0	81		80	dx1:2
353	9.0	0.0	23		80	dx1:2
354	9.0	0.0	50		80	dx1:2
355	9.0	0.0	17		80	dx1:2
356	9.0	0.0	90		80	dx1:2
357	9.0	0.0	24		80	dx1:2
358	9.0	0.0	60		80	dx1:2
359	9.0	0.0	60		80	dx1:2
360	9.0	0.0	60		80	dx1:2
361	9.0	0.0	24		80	dx1:2
362	6.0	0.0	64		80	dx1:2
363	9.0	0.0	29		80	dx1:2
364	9.0	0.0	153		80	dx1:2
365	9.0	0.0	50		80	dx1:2
366	9.0	0.0	25		80	dx1:2
367	9.0	0.0	9		80	dx1:2
368	9.0	0.0	42		80	dx1:2
369	9.0	0.0	33		80	dx1:2
370	9.0	0.0	24		80	dx1:2
371	9.0	0.0	86		80	dx1:2
372	9.0	0.0	28		80	dx1:2
373	9.0	0.0	223		80	dx1:2
374	9.0	0.0	38		80	dx1:2
375	9.0	0.0	66		80	dx1:2
376	9.0	0.0	9		80	dx1:2
377	9.0	0.0	114		80	dx1:2
378	9.0	0.0	49		80	dx1:2
379	9.0	0.0	14		80	dx1:2
380	9.0	0.0	26		80	dx1:2
381	9.0	0.0	78		80	dx1:2
382	9.0	0.0	87		80	dx1:2
383	9.0	0.0	68		80	dx1:2
384	9.0	0.0	8		80	dx1:2
385	9.0	0.0	46		80	dx1:2
386	9.0	0.0	10		80	dx1:2
387	9.0	0.0	49		80	dx1:2
388	9.0	0.0	53		80	dx1:2
389	9.0	0.0	75		80	dx1:2
390	9.0	0.0	75		80	dx1:2
391	9.0	0.0	11		80	dx1:2
392	9.0	0.0	41		80	dx1:2
393	9.0	0.0	29		80	dx1:2
394	9.0	0.0	34		80	dx1:2
395	9.0	0.0	115		80	dx1:2
396	9.0	0.0	79		80	dx1:2
397	9.0	0.0	23		80	dx1:2

nr	z.gem	m.gem	lengte	adres	reflectie	kenmerk
398	9.0	0.0	24		80	dx1:2
399	9.0	0.0	48		80	dx1:2
400	9.0	0.0	48		80	dx1:2
401	9.0	0.0	24		80	dx1:2
402	9.0	0.0	59		80	dx1:2
403	9.0	0.0	50		80	dx1:2
404	9.0	0.0	128		80	dx1:2
405	9.0	0.0	112		80	dx1:2
406	9.0	0.0	131		80	dx1:2
407	9.0	0.0	17		80	dx1:2
408	9.0	0.0	60		80	dx1:2
409	9.0	0.0	100		80	dx1:2
410	9.0	0.0	100		80	dx1:2
411	9.0	0.0	37		80	dx1:2
412	9.0	0.0	45		80	dx1:2
413	9.0	0.0	68		80	dx1:2
414	9.0	0.0	51		80	dx1:2
415	9.0	0.0	46		80	dx1:2
416	9.0	0.0	32		80	dx1:2
417	9.0	0.0	69		80	dx1:2
418	9.0	0.0	24		80	dx1:2
419	9.0	0.0	287		80	dx1:2
420	9.0	0.0	45		80	dx1:2
421	9.0	0.0	48		80	dx1:2
422	9.0	0.0	48		80	dx1:2
423	9.0	0.0	16		80	dx1:2
424	4.0	0.0	127		80	dx1:2
425	9.0	0.0	8		80	dx1:2
427	9.0	0.0	34		80	dx1:2
428	6.0	0.0	59		80	dx1:2
429	9.0	0.0	31		80	dx1:2
430	9.0	0.0	40		80	dx1:2
431	9.0	0.0	55		80	dx1:2
432	9.0	0.0	188		80	dx1:2
433	9.0	0.0	188		80	dx1:2
434	9.0	0.0	37		80	dx1:2
435	9.0	0.0	8		80	dx1:2
436	9.0	0.0	13		80	dx1:2
437	9.0	0.0	8		80	dx1:2
438	9.0	0.0	24		80	dx1:2
439	9.0	0.0	37		80	dx1:2
440	9.0	0.0	105		80	dx1:2
441	9.0	0.0	12		80	dx1:2
442	9.0	0.0	105		80	dx1:2
443	9.0	0.0	12		80	dx1:2
444	9.0	0.0	10		80	dx1:2
445	9.0	0.0	14		80	dx1:2
446	9.0	0.0	10		80	dx1:2
447	6.0	0.0	93		80	dx1:2
448	9.0	0.0	46		80	dx1:2

nr	z.gem	m.gem	lengte	adres	reflectie	kenmerk
449	9.0	0.0	102		80	dx1:2
450	9.0	0.0	105		80	dx1:2
451	9.0	0.0	21		80	dx1:2
452	9.0	0.0	24		80	dx1:2
453	9.0	0.0	27		80	dx1:2
454	9.0	0.0	33		80	dx1:2
455	9.0	0.0	71		80	dx1:2
456	9.0	0.0	28		80	dx1:2
458	9.0	0.0	29		80	dx1:2
459	9.0	0.0	35		80	dx1:2
460	9.0	0.0	16		80	dx1:2
461	9.0	0.0	84		80	dx1:2
462	9.0	0.0	84		80	dx1:2
463	6.0	0.0	31		80	dx1:2
464	9.0	0.0	55		80	dx1:2
465	9.0	0.0	69		80	dx1:2
466	9.0	0.0	43		80	dx1:2
467	9.0	0.0	51		80	dx1:2
468	9.0	0.0	40		80	dx1:2
469	9.0	0.0	106		80	dx1:2
470	9.0	0.0	106		80	dx1:2
471	9.0	0.0	63		80	dx1:2
472	9.0	0.0	59		80	dx1:2
473	9.0	0.0	94		80	dx1:2
474	9.0	0.0	27		80	dx1:2
475	9.0	0.0	24		80	dx1:2
476	9.0	0.0	48		80	dx1:2
477	9.0	0.0	70		80	dx1:2
478	9.0	0.0	217		80	dx1:2
479	9.0	0.0	30		80	dx1:2
480	9.0	0.0	49		80	dx1:2
481	9.0	0.0	26		80	dx1:2
482	9.0	0.0	142		80	dx1:2
483	9.0	0.0	32		80	dx1:2
484	9.0	0.0	40		80	dx1:2
485	9.0	0.0	50		80	dx1:2
486	9.0	0.0	42		80	dx1:2
487	9.0	0.0	48		80	dx1:2
488	9.0	0.0	50		80	dx1:2
489	9.0	0.0	12		80	dx1:2
490	9.0	0.0	8		80	dx1:2
491	9.0	0.0	47		80	dx1:2
492	9.0	0.0	27		80	dx1:2
493	9.0	0.0	38		80	dx1:2
494	9.0	0.0	31		80	dx1:2
495	9.0	0.0	20		80	dx1:2
496	9.0	0.0	24		80	dx1:2
497	9.0	0.0	15		80	dx1:2
498	9.0	0.0	26		80	dx1:2
499	9.0	0.0	28		80	dx1:2

nr	z.gem	m.gem	lengte	adres	reflectie	kenmerk
500	9.0	0.0	45		80	dx12
501	9.0	0.0	46		80	dx12
502	9.0	0.0	51		80	dx12
503	9.0	0.0	22		80	dx12
504	9.0	0.0	44		80	dx12
505	9.0	0.0	67		80	dx12
506	9.0	0.0	24		80	dx12
507	9.0	0.0	15		80	dx12
508	9.0	0.0	33		80	dx12
509	9.0	0.0	44		80	dx12
510	9.0	0.0	49		80	dx12
511	9.0	0.0	25		80	dx12
512	9.0	0.0	23		80	dx12
513	9.0	0.0	15		80	dx12
514	9.0	0.0	26		80	dx12
515	9.0	0.0	15		80	dx12
516	9.0	0.0	26		80	dx12
517	9.0	0.0	24		80	dx12
518	9.0	0.0	31		80	dx12
519	9.0	0.0	30		80	dx12
520	9.0	0.0	60		80	dx12
521	9.0	0.0	35		80	dx12
522	9.0	0.0	45		80	dx12
523	9.0	0.0	32		80	dx12
524	9.0	0.0	49		80	dx12
525	9.0	0.0	12		80	dx12
526	9.0	0.0	14		80	dx12
527	9.0	0.0	23		80	dx12
528	9.0	0.0	36		80	dx12
529	9.0	0.0	33		80	dx12
530	9.0	0.0	55		80	dx12
531	9.0	0.0	69		80	dx12
532	9.0	0.0	33		80	dx12
533	9.0	0.0	44		80	dx12
534	9.0	0.0	44		80	dx12
535	9.0	0.0	24		80	dx12
536	9.0	0.0	10		80	dx12
537	9.0	0.0	8		80	dx12
538	9.0	0.0	68		80	dx12
539	9.0	0.0	49		80	dx12
540	9.0	0.0	12		80	dx12
541	9.0	0.0	25		80	dx12
542	9.0	0.0	13		80	dx12
543	9.0	0.0	16		80	dx12
544	9.0	0.0	42		80	dx12
545	9.0	0.0	64		80	dx12
546	9.0	0.0	29		80	dx12
547	9.0	0.0	55		80	dx12
548	9.0	0.0	22		80	dx12
549	9.0	0.0	15		80	dx12

nr	z.gem	m.gem	lengte	adres	reflectie	kenmerk
550	9.0	0.0	23		80	dx1:2
551	9.0	0.0	17		80	dx1:2
552	9.0	0.0	15		80	dx1:2
553	9.0	0.0	22		80	dx1:2
554	9.0	0.0	42		80	dx1:2
555	9.0	0.0	36		80	dx1:2
556	9.0	0.0	42		80	dx1:2
557	9.0	0.0	8		80	dx1:2
558	9.0	0.0	68		80	dx1:2
559	9.0	0.0	24		80	dx1:2
560	9.0	0.0	21		80	dx1:2
561	9.0	0.0	44		80	dx1:2
562	9.0	0.0	39		80	dx1:2
563	9.0	0.0	12		80	dx1:2
564	9.0	0.0	59		80	dx1:2
565	9.0	0.0	9		80	dx1:2
566	9.0	0.0	44		80	dx1:2
567	9.0	0.0	15		80	dx1:2
568	9.0	0.0	34		80	dx1:2
569	9.0	0.0	35		80	dx1:2
570	9.0	0.0	33		80	dx1:2
571	9.0	0.0	13		80	dx1:2
572	9.0	0.0	15		80	dx1:2
573	9.0	0.0	43		80	dx1:2
574	9.0	0.0	47		80	dx1:2
575	9.0	0.0	60		80	dx1:2
576	9.0	0.0	12		80	dx1:2
577	9.0	0.0	24		80	dx1:2
578	9.0	0.0	53		80	dx1:2
579	9.0	0.0	12		80	dx1:2
580	9.0	0.0	41		80	dx1:2
581	9.0	0.0	43		80	dx1:2
582	9.0	0.0	15		80	dx1:2
583	9.0	0.0	15		80	dx1:2
584	9.0	0.0	25		80	dx1:2
585	9.0	0.0	61		80	dx1:2
586	9.0	0.0	44		80	dx1:2
587	9.0	0.0	25		80	dx1:2
588	9.0	0.0	25		80	dx1:2
589	9.0	0.0	27		80	dx1:2
590	9.0	0.0	41		80	dx1:2
591	9.0	0.0	54		80	dx1:2
592	9.0	0.0	12		80	dx1:2
593	9.0	0.0	29		80	dx1:2
594	9.0	0.0	36		80	dx1:2
595	9.0	0.0	46		80	dx1:2
596	9.0	0.0	12		80	dx1:2
597	9.0	0.0	20		80	dx1:2
598	9.0	0.0	61		80	dx1:2
599	9.0	0.0	42		80	dx1:2

nr	z.gem	m.gem	lengte	adres	reflectie	kenmerk
600	9.0	0.0	30		80	dx1:2
601	9.0	0.0	48		80	dx1:2
602	9.0	0.0	20		80	dx1:2
603	9.0	0.0	29		80	dx1:2
604	9.0	0.0	33		80	dx1:2
605	9.0	0.0	20		80	dx1:2
606	9.0	0.0	38		80	dx1:2
607	9.0	0.0	49		80	dx1:2
608	9.0	0.0	22		80	dx1:2
609	9.0	0.0	36		80	dx1:2
610	9.0	0.0	29		80	dx1:2
611	9.0	0.0	31		80	dx1:2
612	9.0	0.0	9		80	dx1:2
613	9.0	0.0	32		80	dx1:2
614	9.0	0.0	53		80	dx1:2
615	9.0	0.0	10		80	dx1:2
616	9.0	0.0	8		80	dx1:2
617	9.0	0.0	44		80	dx1:2
618	9.0	0.0	17		80	dx1:2
619	9.0	0.0	53		80	dx1:2
620	9.0	0.0	34		80	dx1:2
621	9.0	0.0	25		80	dx1:2
622	9.0	0.0	54		80	dx1:2
623	9.0	0.0	35		80	dx1:2
624	9.0	0.0	10		80	dx1:2
625	9.0	0.0	29		80	dx1:2
626	9.0	0.0	51		80	dx1:2
627	9.0	0.0	12		80	dx1:2
628	9.0	0.0	29		80	dx1:2
629	9.0	0.0	20		80	dx1:2
630	9.0	0.0	10		80	dx1:2
631	9.0	0.0	30		80	dx1:2
632	9.0	0.0	7		80	dx1:2
633	9.0	0.0	23		80	dx1:2
634	9.0	0.0	21		80	dx1:2
635	9.0	0.0	9		80	dx1:2
636	9.0	0.0	47		80	dx1:2
637	9.0	0.0	51		80	dx1:2
638	9.0	0.0	49		80	dx1:2
639	9.0	0.0	48		80	dx1:2
640	9.0	0.0	29		80	dx1:2
641	9.0	0.0	57		80	dx1:2
642	9.0	0.0	31		80	dx1:2
643	9.0	0.0	8		80	dx1:2
644	9.0	0.0	24		80	dx1:2
645	9.0	0.0	53		80	dx1:2
646	9.0	0.0	37		80	dx1:2
647	9.0	0.0	36		80	dx1:2
648	9.0	0.0	39		80	dx1:2
649	9.0	0.0	45		80	dx1:2

nr	z.gem	m.gem	lengte	adres	reflectie	kenmerk
650	9.0	0.0	11		80	dx1:2
651	9.0	0.0	51		80	dx1:2
652	9.0	0.0	20		80	dx1:2
653	9.0	0.0	20		80	dx1:2
654	9.0	0.0	21		80	dx1:2
655	9.0	0.0	31		80	dx1:2
656	9.0	0.0	53		80	dx1:2
657	9.0	0.0	49		80	dx1:2
658	9.0	0.0	40		80	dx1:2
659	9.0	0.0	55		80	dx1:2
660	9.0	0.0	44		80	dx1:2
661	9.0	0.0	54		80	dx1:2
662	9.0	0.0	48		80	dx1:2
663	9.0	0.0	7		80	dx1:2
664	9.0	0.0	20		80	dx1:2
665	9.0	0.0	51		80	dx1:2
666	9.0	0.0	56		80	dx1:2
667	9.0	0.0	11		80	dx1:2
668	9.0	0.0	21		80	dx1:2
669	9.0	0.0	23		80	dx1:2
670	9.0	0.0	17		80	dx1:2
671	9.0	0.0	35		80	dx1:2
672	9.0	0.0	51		80	dx1:2
673	9.0	0.0	17		80	dx1:2
674	9.0	0.0	24		80	dx1:2
675	9.0	0.0	25		80	dx1:2
676	9.0	0.0	8		80	dx1:2
677	9.0	0.0	8		80	dx1:2
678	9.0	0.0	45		80	dx1:2
679	9.0	0.0	47		80	dx1:2
680	9.0	0.0	31		80	dx1:2
681	9.0	0.0	19		80	dx1:2
682	9.0	0.0	41		80	dx1:2
683	9.0	0.0	17		80	dx1:2
684	9.0	0.0	56		80	dx1:2
685	9.0	0.0	8		80	dx1:2
686	9.0	0.0	20		80	dx1:2
687	9.0	0.0	7		80	dx1:2
688	9.0	0.0	11		80	dx1:2
689	9.0	0.0	11		80	dx1:2
690	9.0	0.0	24		80	dx1:2
691	9.0	0.0	12		80	dx1:2
692	9.0	0.0	16		80	dx1:2
693	9.0	0.0	48		80	dx1:2
694	9.0	0.0	57		80	dx1:2
695	9.0	0.0	15		80	dx1:2
696	9.0	0.0	37		80	dx1:2
697	9.0	0.0	29		80	dx1:2
698	9.0	0.0	43		80	dx1:2
699	9.0	0.0	31		80	dx1:2

nr	z.gem	m.gem	lengte	adres	reflectie	kenmerk
700	9.0	0.0	54		80	dx1:2
701	9.0	0.0	40		80	dx1:2
702	9.0	0.0	18		80	dx1:2
703	9.0	0.0	37		80	dx1:2
704	9.0	0.0	42		80	dx1:2
705	9.0	0.0	47		80	dx1:2
706	9.0	0.0	40		80	dx1:2
707	9.0	0.0	18		80	dx1:2
708	9.0	0.0	52		80	dx1:2
709	9.0	0.0	43		80	dx1:2
710	9.0	0.0	29		80	dx1:2
711	9.0	0.0	41		80	dx1:2
712	9.0	0.0	48		80	dx1:2
713	9.0	0.0	43		80	dx1:2
714	9.0	0.0	14		80	dx1:2
715	9.0	0.0	20		80	dx1:2
716	9.0	0.0	53		80	dx1:2
717	9.0	0.0	36		80	dx1:2
718	9.0	0.0	49		80	dx1:2
719	9.0	0.0	32		80	dx1:2
720	9.0	0.0	20		80	dx1:2
721	9.0	0.0	17		80	dx1:2
722	9.0	0.0	47		80	dx1:2
723	9.0	0.0	48		80	dx1:2
724	9.0	0.0	41		80	dx1:2

Waarneempunten met rekenresultaten

(*) IL: inc. maatregel, VL:inc aftrek, RL: inc prognosetoeslag																	(^) VL: ex. optrektoeslag	
nr	z1	m1 adres	huisnr type	afw.toets	refl kenmerk	rhart groep	sh	wnh	dag	avond	nacht	Lden	Lden(*)	Leim	Leim(*)	dag(^)	avond(^)	nacht(^)
2	0.0	0.0	Slibbroek 19A	gevel		VL	totaal	(0)	1	1.5	40.93	--	37.92	37.92	40.93	40.93	40.93	--
						VL	totaal	(0)	1	5.0	41.22	--	38.21	38.21	41.22	41.22	41.22	--
3	0.0	0.0	Slibbroek 21	gevel		VL	totaal	(0)	1	1.5	40.92	--	37.91	37.91	40.92	40.92	40.92	--
						VL	totaal	(0)	1	5.0	41.22	--	38.21	38.21	41.22	41.22	41.22	--

Rijlijnen

nr z.gem		lengte	wegdek	hellingcor. groep	omschrijving	kenmerk	art 110g	etm.intens.	%periode	Intensiteiten	licht	middel	zwaar	motor	snelheden	licht	middel	zwaar	motor
2	0.0	169	01	glad asfalt/DAB				.0	☐	dag		9.50				30			
										avond									
										nacht									

Bodemabsorptie

nr	lengte	absorptie [%]	kenmerk
1	389	.0	
2	217	.0	
3	86	.0	

