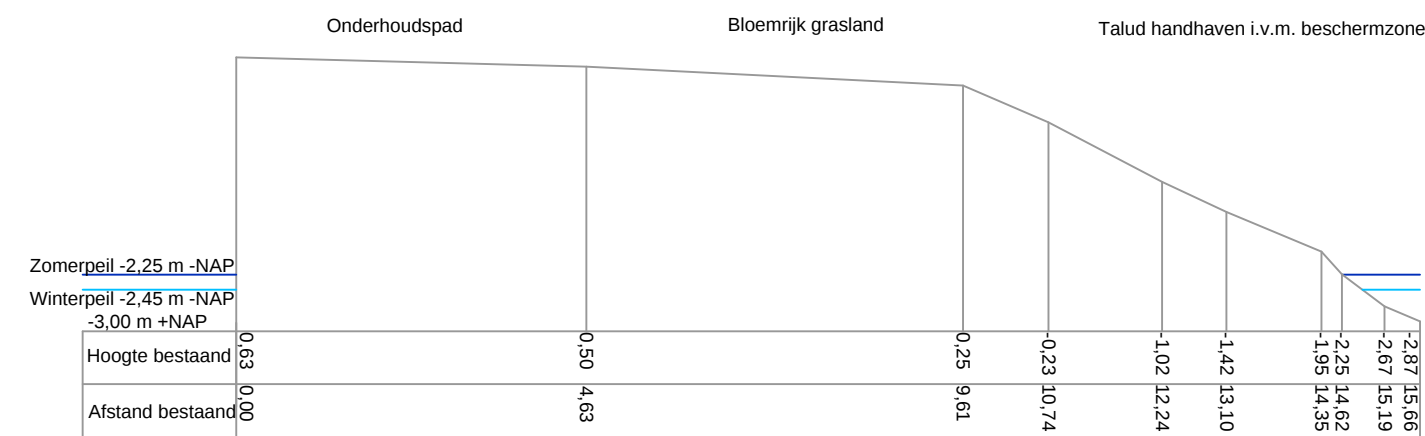


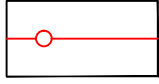
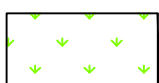
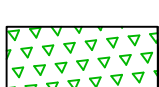
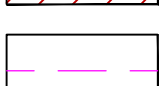


Longitudinal profile of the road from station 0+00 to 0+23.95. The profile shows the existing ground (grey line), the proposed road level (yellow line), and the proposed embankment (red hatched area). The road level is constant at -2.25 m NAP until station 0+10.38, then rises to -2.05 m NAP at station 0+17.23, and remains constant until station 0+23.95. The embankment starts at station 0+10.38 and ends at station 0+23.95. The profile is divided into four sections: Bloemrijk grasland (0+00 to 0+10.38), Vochtig grasland (0+10.38 to 0+17.23), Moeraszone (0+17.23 to 0+23.95), and Vooroever (0+23.95 to 0+24.29). The profile also shows the water level (blue line) and the existing ground (grey line). The water level is constant at -2.25 m NAP until station 0+10.38, then rises to -2.05 m NAP at station 0+17.23, and remains constant until station 0+23.95. The existing ground is shown as a grey line with a slope of 1:5. The proposed road level is shown as a yellow line with a slope of 1:1. The proposed embankment is shown as a red hatched area with a slope of 1:1.5.

Station	Hoogte bestaand (m NAP)	Afstand bestaand (m)	Hoogte nieuw (m NAP)	Afstand nieuw (m)
0+00	0.19	0.00	-2.25	0.00
0+10.38	0.00	4.97	-2.25	7.83
0+17.23	-0.32	10.38	-2.05	17.23
0+23.95	-0.38	16.41	-2.05	23.95
0+24.29	-0.46	22.90	-2.05	23.95
0+24.29	-0.64	24.29	-2.05	23.95
0+24.29	-1.23	25.21	-2.05	23.95
0+24.29	-1.56	25.81	-2.05	23.95
0+24.29	-2.05	26.41	-2.05	23.95
0+24.29	-2.25	26.90	-2.05	23.95
0+24.29	-2.45	27.24	-2.05	23.95
0+24.29	-2.65	27.58	-2.05	23.95
0+24.29	-2.85	27.92	-2.05	23.95
0+24.29	-3.05	28.26	-2.05	23.95
0+24.29	-3.25	28.60	-2.05	23.95
0+24.29	-3.45	28.94	-2.05	23.95
0+24.29	-3.65	29.28	-2.05	23.95
0+24.29	-3.85	29.62	-2.05	23.95
0+24.29	-4.05	29.96	-2.05	23.95
0+24.29	-4.25	30.30	-2.05	23.95
0+24.29	-4.45	30.64	-2.05	23.95
0+24.29	-4.65	30.98	-2.05	23.95
0+24.29	-4.85	31.32	-2.05	23.95
0+24.29	-5.05	31.66	-2.05	23.95
0+24.29	-5.25	32.00	-2.05	23.95
0+24.29	-5.45	32.34	-2.05	23.95
0+24.29	-5.65	32.68	-2.05	23.95
0+24.29	-5.85	33.02	-2.05	23.95
0+24.29	-6.05	33.36	-2.05	23.95
0+24.29	-6.25	33.70	-2.05	23.95
0+24.29	-6.45	34.04	-2.05	23.95
0+24.29	-6.65	34.38	-2.05	23.95
0+24.29	-6.85	34.72	-2.05	23.95
0+24.29	-7.05	35.06	-2.05	23.95
0+24.29	-7.25	35.40	-2.05	23.95
0+24.29	-7.45	35.74	-2.05	23.95
0+24.29	-7.65	36.08	-2.05	23.95
0+24.29	-7.85	36.42	-2.05	23.95
0+24.29	-8.05	36.76	-2.05	23.95
0+24.29	-8.25	37.10	-2.05	23.95
0+24.29	-8.45	37.44	-2.05	23.95
0+24.29	-8.65	37.78	-2.05	23.95
0+24.29	-8.85	38.12	-2.05	23.95
0+24.29	-9.05	38.46	-2.05	23.95
0+24.29	-9.25	38.80	-2.05	23.95
0+24.29	-9.45	39.14	-2.05	23.95
0+24.29	-9.65	39.48	-2.05	23.95
0+24.29	-9.85	39.82	-2.05	23.95
0+24.29	-10.05	40.16	-2.05	23.95
0+24.29	-10.25	40.50	-2.05	23.95
0+24.29	-10.4			

Diagram illustrating the cross-section of a dike with a slope of 1:1.5. The diagram shows the existing dike profile (grey) and the proposed dike profile (yellow). The dike is divided into three zones: Bloemrijk grasland, Vochtig grasland, and Moeraszone. The diagram includes a table with the following data:

Parameter	Value 1	Value 2	Value 3	Value 4	Value 5	Value 6	Value 7	Value 8	Value 9	Value 10	Value 11	Value 12	Value 13	Value 14	Value 15	Value 16	Value 17	Value 18	Value 19	Value 20	Value 21	Value 22	Value 23	Value 24	Value 25	Value 26	Value 27	Value 28	Value 29	Value 30	Value 31	Value 32	Value 33	Value 34	Value 35	Value 36	Value 37	Value 38	Value 39	Value 40	Value 41	Value 42	Value 43	Value 44	Value 45	Value 46	Value 47	Value 48	Value 49	Value 50	Value 51	Value 52	Value 53	Value 54	Value 55	Value 56	Value 57	Value 58	Value 59	Value 60	Value 61	Value 62	Value 63	Value 64	Value 65	Value 66	Value 67	Value 68	Value 69	Value 70	Value 71	Value 72	Value 73	Value 74	Value 75	Value 76	Value 77	Value 78	Value 79	Value 80	Value 81	Value 82	Value 83	Value 84	Value 85	Value 86	Value 87	Value 88	Value 89	Value 90	Value 91	Value 92	Value 93	Value 94	Value 95	Value 96	Value 97	Value 98	Value 99	Value 100	Value 101	Value 102	Value 103	Value 104	Value 105	Value 106	Value 107	Value 108	Value 109	Value 110	Value 111	Value 112	Value 113	Value 114	Value 115	Value 116	Value 117	Value 118	Value 119	Value 120	Value 121	Value 122	Value 123	Value 124	Value 125	Value 126	Value 127	Value 128	Value 129	Value 130	Value 131	Value 132	Value 133	Value 134	Value 135	Value 136	Value 137	Value 138	Value 139	Value 140	Value 141	Value 142	Value 143	Value 144	Value 145	Value 146	Value 147	Value 148	Value 149	Value 150	Value 151	Value 152	Value 153	Value 154	Value 155	Value 156	Value 157	Value 158	Value 159	Value 160	Value 161	Value 162	Value 163	Value 164	Value 165	Value 166	Value 167	Value 168	Value 169	Value 170	Value 171	Value 172	Value 173	Value 174	Value 175	Value 176	Value 177	Value 178	Value 179	Value 180	Value 181	Value 182	Value 183	Value 184	Value 185	Value 186	Value 187	Value 188	Value 189	Value 190	Value 191	Value 192	Value 193	Value 194	Value 195	Value 196	Value 197	Value 198	Value 199	Value 200	Value 201	Value 202	Value 203	Value 204	Value 205	Value 206	Value 207	Value 208	Value 209	Value 210	Value 211	Value 212	Value 213	Value 214	Value 215	Value 216	Value 217	Value 218	Value 219	Value 220	Value 221	Value 222	Value 223	Value 224	Value 225	Value 226	Value 227	Value 228	Value 229	Value 230	Value 231	Value 232	Value 233	Value 234	Value 235	Value 236	Value 237	Value 238	Value 239	Value 240	Value 241	Value 242	Value 243	Value 244	Value 245	Value 246	Value 247	Value 248	Value 249	Value 250	Value 251	Value 252	Value 253	Value 254	Value 255	Value 256	Value 257	Value 258	Value 259	Value 260	Value 261	Value 262	Value 263	Value 264	Value 265	Value 266	Value 267	Value 268	Value 269	Value 270	Value 271	Value 272	Value 273	Value 274	Value 275	Value 276	Value 277	Value 278	Value 279	Value 280	Value 281	Value 282	Value 283	Value 284	Value 285	Value 286	Value 287	Value 288	Value 289	Value 290	Value 291	Value 292	Value 293	Value 294	Value 295	Value 296	Value 297	Value 298	Value 299	Value 300	Value 301	Value 302	Value 303	Value 304	Value 305	Value 306	Value 307	Value 308	Value 309	Value 310	Value 311	Value 312	Value 313	Value 314	Value 315	Value 316	Value 317	Value 318	Value 319	Value 320	Value 321	Value 322	Value 323	Value 324	Value 325	Value 326	Value 327	Value 328	Value 329	Value 330	Value 331	Value 332	Value 333	Value 334	Value 335	Value 336	Value 337	Value 338	Value 339	Value 340	Value 341	Value 342	Value 343	Value 344	Value 345	Value 346	Value 347	Value 348	Value 349	Value 350	Value 351	Value 352	Value 353	Value 354	Value 355	Value 356	Value 357	Value 358	Value 359	Value 360	Value 3
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	Projectgrens
	Onderhoudspad Oppervlakte: 320 m ²
	Bloemrijk grasland Oppervlakte: 470 m ²
	Vochtig grasland Oppervlakte: 480 m ²
	Moeraszone Oppervlakte: 165 m ²
	Vooroever Oppervlakte: 65 m ²
	Struweel Oppervlakte: 45 m ²
	Grond ontgraven
	Begrenzing beschermzone

Project	Keenehaven II Kleinschalige natuur met water	 Eelerwoude Kleurt het landelijk gebied
Onderdeel	Locatie D Bijlage B	
Opdrachtgever	Waterschap Brabantse Delta	

Versie	Wijziging	Datum	Getekend	Gezien	Projectnummer	Formaat
V1	Concept	04-08-2015	LO	NO	7023.1	A2
V2	Concept_2	14-08-2015	LO		Schaal 1:100 / 1:500	Inventarisatiedatum 29-07-2015
V3	Concept_3	21-08-2015	MH		Tekeningnummer 4	Bijlagenummer -
					Getekend LO	Datum aanmaken 21-08-2015
					Concept	