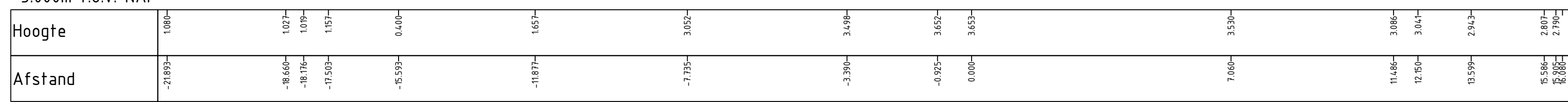
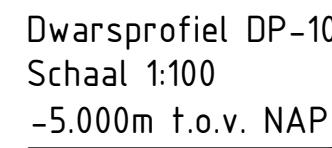


Dwarsprofiel DP-1
Schaal 1:100
-5.000m t.o.v. NAP





Longitudinal profile of the Randweg (longitudinal section)

The profile shows the existing watercourse (Bestaande watergang) and the proposed new watercourse (Bestaande watergang nieuwe randweg). The dimensions are as follows:

Segment	Width (m)	Height (m)
Uitgeefbaar terrein	0.78	0.50
Bestaande watergang	0.71	0.50
Onderhoudspad	5.82	0.50
Talud	10.56	0.50
Berm	4.05	0.50
Randweg	3.75	0.50

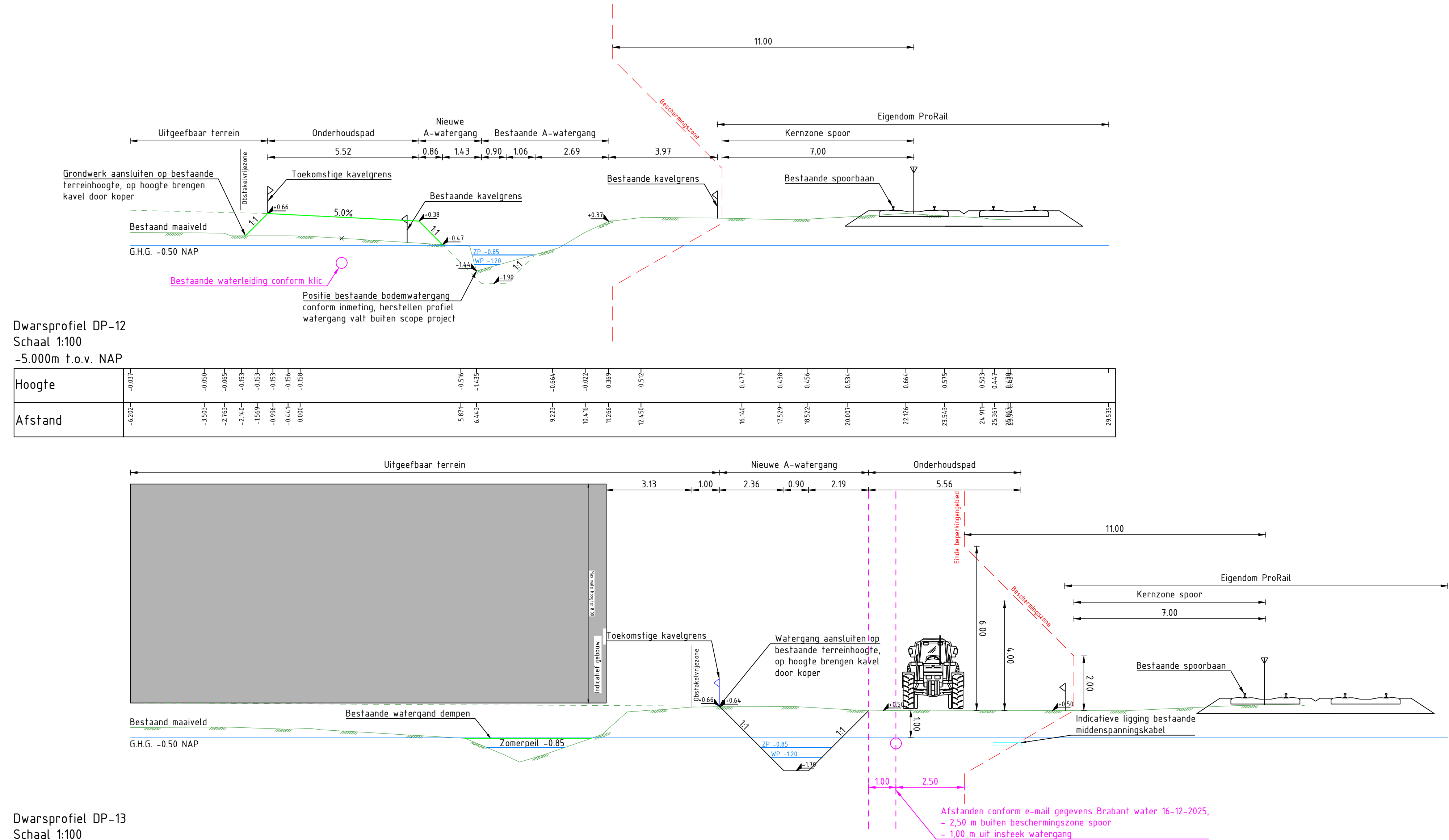
The cross-section diagram shows the existing watercourse (Bestaande watergang) and the proposed new watercourse (Bestaande watergang nieuwe randweg). The existing watercourse has a width of 0.71 m and a height of 0.50 m. The proposed new watercourse has a width of 0.71 m and a height of 0.50 m. The existing watercourse is located at a height of +0.50 NAP. The proposed new watercourse is located at a height of +0.50 NAP. The existing watercourse is located at a height of +0.50 NAP. The proposed new watercourse is located at a height of +0.50 NAP.

Dwarsprofiel DP-11
Schaal 1:100
-5.000m t.o.v. NAP

Vooraanzicht uitstroompoot

Doorsnede uitstroompoot

Detail 1: Uitstroombuit HWA-riool
Schaal 1:25



Dwarsprofiel DP-13
Schaal 1:100
-5.000m t.o.v. NAP

Afstand	-214,34	-98,53	-117,74	-116,61	-14,86	-16,40	-18,62	-21,34	-22,84	-24,65	-26,37	-28,00	-29,66	-31,34	-33,06	-34,82	-36,61	-38,42	-40,25	-42,10	-43,96	-45,84	-47,74	-49,65	-51,57	-53,50	-55,44	-57,39	-59,35	-61,32	-63,30	-65,29	-67,29	-69,30	-71,32	-73,34	-75,37	-77,40	-79,44	-81,48	-83,53	-85,58	-87,63	-89,68	-91,73	-93,78	-95,83	-97,88	-99,93	-101,98	-104,03	-106,08	-108,13	-110,18	-112,23	-114,28	-116,33	-118,38	-120,43	-122,48	-124,53	-126,58	-128,63	-130,68	-132,73	-134,78	-136,83	-138,88	-140,93	-142,98	-145,03	-147,08	-149,13	-151,18	-153,23	-155,28	-157,33	-159,38	-161,43	-163,48	-165,53	-167,58	-169,63	-171,68	-173,73	-175,78	-177,83	-179,88	-181,93	-183,98	-186,03	-188,08	-190,13	-192,18	-194,23	-196,28	-198,33	-200,38	-202,43	-204,48	-206,53	-208,58	-210,63	-212,68	-214,73	-216,78	-218,83	-220,88	-222,93	-224,98	-227,03	-229,08	-231,13	-233,18	-235,23	-237,28	-239,33	-241,38	-243,43	-245,48	-247,53	-249,58	-251,63	-253,68	-255,73	-257,78	-259,83	-261,88	-263,93	-265,98	-268,03	-270,08	-272,13	-274,18	-276,23	-278,28	-280,33	-282,38	-284,43	-286,48	-288,53	-290,58	-292,63	-294,68	-296,73	-298,78	-300,83	-302,88	-304,93	-306,98	-309,03	-311,08	-313,13	-315,18	-317,23	-319,28	-321,33	-323,38	-325,43	-327,48	-329,53	-331,58	-333,63	-335,68	-337,73	-339,78	-341,83	-343,88	-345,93	-347,98	-350,03	-352,08	-354,13	-356,18	-358,23	-360,28	-362,33	-364,38	-366,43	-368,48	-370,53	-372,58	-374,63	-376,68	-378,73	-380,78	-382,83	-384,88	-386,93	-388,98	-391,03	-393,08	-395,13	-397,18	-399,23	-401,28	-403,33	-405,38	-407,43	-409,48	-411,53	-413,58	-415,63	-417,68	-419,73	-421,78	-423,83	-425,88	-427,93	-429,98	-432,03	-434,08	-436,13	-438,18	-440,23	-442,28	-444,33	-446,38	-448,43	-450,48	-452,53	-454,58	-456,63	-458,68	-460,73	-462,78	-464,83	-466,88	-468,93	-470,98	-473,03	-475,08	-477,13	-479,18	-481,23	-483,28	-485,33	-487,38	-489,43	-491,48	-493,53	-495,58	-497,63	-499,68	-501,73	-503,78	-505,83	-507,88	-509,93	-511,98	-514,03	-516,08	-518,13	-520,18	-522,23	-524,28	-526,33	-528,38	-530,43	-532,48	-534,53	-536,58	-538,63	-540,68	-542,73	-544,78	-546,83	-548,88	-550,93	-552,98	-555,03	-557,08	-559,13	-561,18	-563,23	-565,28	-567,33	-569,38	-571,43	-573,48	-575,53	-577,58	-579,63	-581,68	-583,73	-585,78	-587,83	-589,88	-591,93	-593,98	-596,03	-598,08	-600,13	-602,18	-604,23	-606,28	-608,33	-610,38	-612,43	-614,48	-616,53	-618,58	-620,63	-622,68	-624,73	-626,78	-628,83	-630,88	-632,93	-634,98	-637,03	-639,08	-641,13	-643,18	-645,23	-647,28	-649,33	-651,38	-653,43	-655,48	-657,53	-659,58	-661,63	-663,68	-665,73	-667,78	-669,83	-671,88	-673,93	-675,98	-678,03	-680,08	-682,13	-684,18	-686,23	-688,28	-690,33	-692,38	-694,43	-696,48	-698,53	-700,58	-702,63	-704,68	-706,73	-708,78	-710,83	-712,88	-714,93	-716,98	-719,03	-721,08	-723,13	-725,18	-727,23	-729,28	-731,33	-733,38	-735,43	-737,48	-739,53	-741,58	-743,63	-745,68	-747,73	-749,78	-751,83	-753,88	-755,93	-757,98	-760,03	-762,08	-764,13	-766,18	-768,23	-770,28	-772,33	-774,38	-776,43	-778,48	-780,53	-782,58	-784,63	-786,68	-788,73	-790,78	-792,83	-794,88	-796,93	-798,98	-801,03	-803,08	-805,13	-807,18	-809,23	-811,28	-813,33	-815,38	-817,43	-819,48	-821,53	-823,58	-825,63	-827,68	-829,73	-831,78	-833,83	-835,88	-837,93	-839,98	-842,03	-844,08	-846,13	-848,18	-850,23	-852,28	-854,33	-856,38	-858,43	-860,48	-862,53	-864,58	-866,63	-868,68	-870,73	-872,78	-874,83	-876,88	-878,93	-880,98	-883,03	-885,08	-887,13	-889,18	-891,23	-893,28	-895,33	-897,38	-899,43	-901,48	-903,53	-905,58	-907,63	-909,68	-911,73	-913,78	-915,83	-917,88	-919,93	-921,98	-924,03	-926,08	-928,13	-930,18	-932,23	-934,28	-936,33	-938,38	-940,43	-942,48	-944,53	-946,58	-948,63	-950,68	-952,73	-954,78	-956,83	-958,88	-960,93	-962,98	-965,03	-967,08	-969,13	-971,18	-973,23	-975,28	-977,33	-979,38	-981,43	-983,48	-985,53	-987,58	-989,63	-991,68	-993,73	-995,78	-997,83	-999,88	-1001,93	-1003,98	-1006,03	-1008,08	-1010,13	-1012,18	-1014,23	-1016,28	-1018,33	-1020,38	-1022,43	-1024,48	-1026,53	-1028,58	-1030,63	-1032,68	-1034,73	-1036,78	-1038,83	-1040,88	-1042,93	-1044,98	-1047,03	-1049,08	-1051,13	-1053,18	-1055,23	-1057,28	-1059,33	-1061,38	-1063,43	-1065,48	-1067,53	-1069,58	-1071,63	-1073,68	-1075,73	-1077,78	-1079,83	-1081,88	-1083,93	-1085,98	-1088,03	-1090,08	-1092,13	-1094,18	-1096,23	-1098,28	-1100,33	-1102,38	-1104,43	-1106,48	-1108,53	-1110,58	-1112,63	-1114,68	-1116,73	-1118,78	-1120,83	-1122,88	-1124,93	-1126,98	-1129,03	-1131,08	-1133,13	-1135,18	-1137,23	-1139,28	-1141,33	-1143,38	-1145,43	-1147,48	-1149,53	-1151,58	-1153,63	-1155,68	-1157,73	-1159,78	-1161,83	-1163,88	-1165,93	-1167,98	-1170,03	-1172,08	-1174,13	-1176,18	-1178,23	-1180,28	-1182,33	-1184,38	-1186,43	-1188,48	-1190,53	-1192,58	-1194,63	-1196,68	-1198,73	-1200,78	-1202,83	-1204,88	-1206,93	-1208,98	-1211,03	-1213,08	-1215,13	-1217,18	-1219,23	-1221,28	-1223,33	-1225,38	-1227,43	-1229,48	-1231,53	-1233,58	-1235,63	-1237,68	-1239,73	-1241,78	-1243,83	-1245,88	-1247,93	-1249,98	-1252,03	-1254,08	-1256,13	-1258,18	-1260,23	-1262,28	-1264,33	-1266,38	-1268,43	-1270,48	-1272,53	-1274,58	-1276,63	-1278,68	-1280,73	-1282,78	-1284,83	-1286,88	-1288,93	-1290,98	-1293,03	-1295,08	-1297,13	-1299,18	-1301,23	-1303,28	-1305,33	-1307,38	-1309,43	-1311,48	-1313,53	-1315,58	-1317,63	-1319,68	-1321,73	-1323,78	-1325,83	-1327,88	-1329,93	-1331,98	-1334,03	-1336,08	-1338,13	-1340,18	-1342,23	-1344,28	-1346,33	-1348,38	-1350,43	-1352,48	-1354,53	-1356,58	-1358,63	-1360,68	-1362,73	-1364,78	-1366,83	-1368,88	-1370,93	-1372,98	-1375,03	-1377,08	-1379,13	-1381,18	-1383,23	-1385,28	-1387,33	-1389,38	-1391,43	-1393,48	-1395,53	-1397,58	-1399,63	-1401,68	-1403,73	-1405,78	-1407,83	-1409,88	-1411,93	-1413,98	-1416,03	-1418,08	-1420,13	-1422,18	-1424,23	-1426,28	-1428,33	-1430,38	-1432,43	-1434,48	-1436,53	-1438,58	-1440,63	-1442,68	-1444,73	-1446,78	-1448,83	-1450,88	-1452,93	-1454,98	-1457,03	-1459,08	-1461,13	-1463,18	-1465,23	-1467,28	-1469,33	-1471,38	-1473,43	-1475,48	-1477,53	-1479,58	-1481,63	-1483,68	-1485,73	-1487,78	-1489,83	-1491,88	-1493,93	-1495,98	-1498,03	-1500,08	-1502,13	-1504,18	-1506,23	-1508,28	-1510,33	-1512,38	-1514,43	-1516,48	-1518,53	-1520,58	-1522,63	-1524,68	-1526,73	-1528,78	-1530,83	-1532,88	-1534,93	-1536,98	-1539,03	-1541,08	-1543,13	-1545,18	-1547,23	-1549,28	-1551,33	-1553,38	-1555,43	-1557,48	-1559,53	-1561,58	-1563,63	-1565,68	-1567,73	-1569,78	-1571,83	-1573,88	-1575,93	-1577,98	-1580,03	-1582,08	-1584,13	-1586,18	-1588,23	-1590,28	-1592,33	-1594,38	-1596,43	-1598,48	-1600,53	-1602,58	-1604,63	-1606,68	-1608,73	-1610,78	-1612,83	-1614,88	-1616,93	-1618,98	-1621,03	-1623,08	-1625,13	-1627,18	-1629,23	-1631,28	-1633,33	-1635,38	-1637,43	-1639,48	-1641,53	-1643,58	-1645,63	-1647,68	-1649,73	-1651,78	-1653,83	-1655,88	-1657,93	-1659,98	-1662,03	-1664,08	-1666,13	-1668,18	-1670,23	-1672,28	-1674,33	-1676,38	-1678,43	-1680,48	-1682,53	-1684,58	-1686,63	-1688,68	-1690,73	-1692,78	-1694,83	-1696,88	-1698,93	-1700,98	-1703,03	-1705,08	-1707,13	-1709,18	-1711,23	-1713,28	-1715,33	-1717,38	-1719,43	-1721,48	-1723,53	-1725,58	-1727,63	-1729,68	-1731,73	-1733,78	-1735,83	-1737,88	-1739,93	-1741,98	-1744,03	-1746,08	-1748,13	-1750,18	-1752,23	-1754,28	-1756,33	-1758,38	-1760,43	-1762,48	-1764,53	-1766,58	-1768,63	-1770,68	-1772,73	-1774,78	-1776,83	-1778,88	-1780,93	-1782,98	-1785,03	-1787,08	-1789,13	-1791,18	-1793,23	-1795,28	-1797,33	-1799,38	-1801,43	-1803,48	-1805,53	-1807,58	-1809,63	-1811,68	-1813,73	-1815,78	-1817,83	-1819,88	-1821,93	-1823,98	-1826,03	-1828,08	-1830,13	-1832,18	-1834,23	-1836,28	-1838,33	-1840,38	-1842,43	-1844,48	-1846,53	-1848,58	-1850,63	-1852,68	-1854,73	-1856,78	-1858,83	-1860,88	-1862,93	-1864,98	-1867,03	-1869,08	-1871,13	-1873,18	-1875,23	-1877,28	-1879,33	-1881,38	-1883,43	-1885,48	-1887,53	-1889,58	-1891,63	-1893,68	-1895,73	-1897,78	-1899,83	-1901,88	-1903,93	-1905,98	-1908,03	-1910,08	-1912,13	-1914,18	-1916,23	-1918,28	-1920,33	-1922,38	-1924,43	-1926,48	-1928,53	-1930,58	-1932,63	-1934,68	-1936,73	-1938,78	-1940,83	-1942,88	-1944,93	-1946,98	-1949,03	-1951,08	-1953,13	-1955,18	-1957,23	-1959,28	-1961,33	-1963,38	-1965,43	-1967,48	-1969,53	-1971,58	-1973,63	-1975,68	-1977,73	-1979,78	-1981,83	-1983,88	-1985,93	-1987,98	-1990,03	-1992,08	-1994,13	-1996,18	-1998,23	-2000,28	-2002,33	-2004,38	-2006,43	-2008,48	-2010,53	-2012,58	-2014,63	-2016,68	-2018,73	-2020,78	-2022,83	-2024,88	-2026,93	-2028,98	-2031,03	-2033,08	-2035,13	-2037,18	-2039,23	-2041,28	-2043,33	-2045,38	-2047,43	-2049,48	-2051,53	-2053,58	-2055,63	-2057,68	-2059,73	-2061,78	-2063,83	-2065,88	-2067,93	-2069,98	-2072,03	-2074,08	-2076,13	-2078,18	-2080,23	-2082,28	-2084,33	-2086,38	-2088,43	-2090,48	-2092,53	-2094,58	-2096,63	-2098,68	-2100,73	-2102,78	-2104,83	-2106,88	-2108,93	-2110,98	-2113,03	-2115,08	-2117,13	-2119,18	-2121,23	-2123,28	-2125,33	-2127,38	-2129,43	-2131,48	-2133,53	-2135,58	-2137,63	-2139,68	-2141,73	-2143,78	-2145,83	-2147,88	-2149,93	-2151,98	-2154,03	-2156,08	-2158,13	-2160,18	-2162,23	-2164,28	-2166,33	-2168,38	-2170,43	-2172,48	-2174,53	-2176,58	-2178,63	-2180,68	-2182,73	-2184,78	-2186,83	-2188,88	-2190,93	-2192,98	-2195,03	-2197,08	-2199,13	-2201,18	-2203,23	-2205,
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uitgave	wijzigingen	datum	getekend	gecontol.
A	Wijzigingen n.a.v. watervergunning	23-04-2026	DWI	VNA

Opdrachtgever: Gemeente Moerdijk	Schaal: 1:100/1:25	Projectnr.: 24-049
Project: Koekoek I-II	Formaat: A0	Teknr.: 303-02
Onderwerp: Dwarsprofielen en detail uitstroompuf	Gefekend: MBK	Fase: BE
	Datum: 26-01-2026	Status: Concept