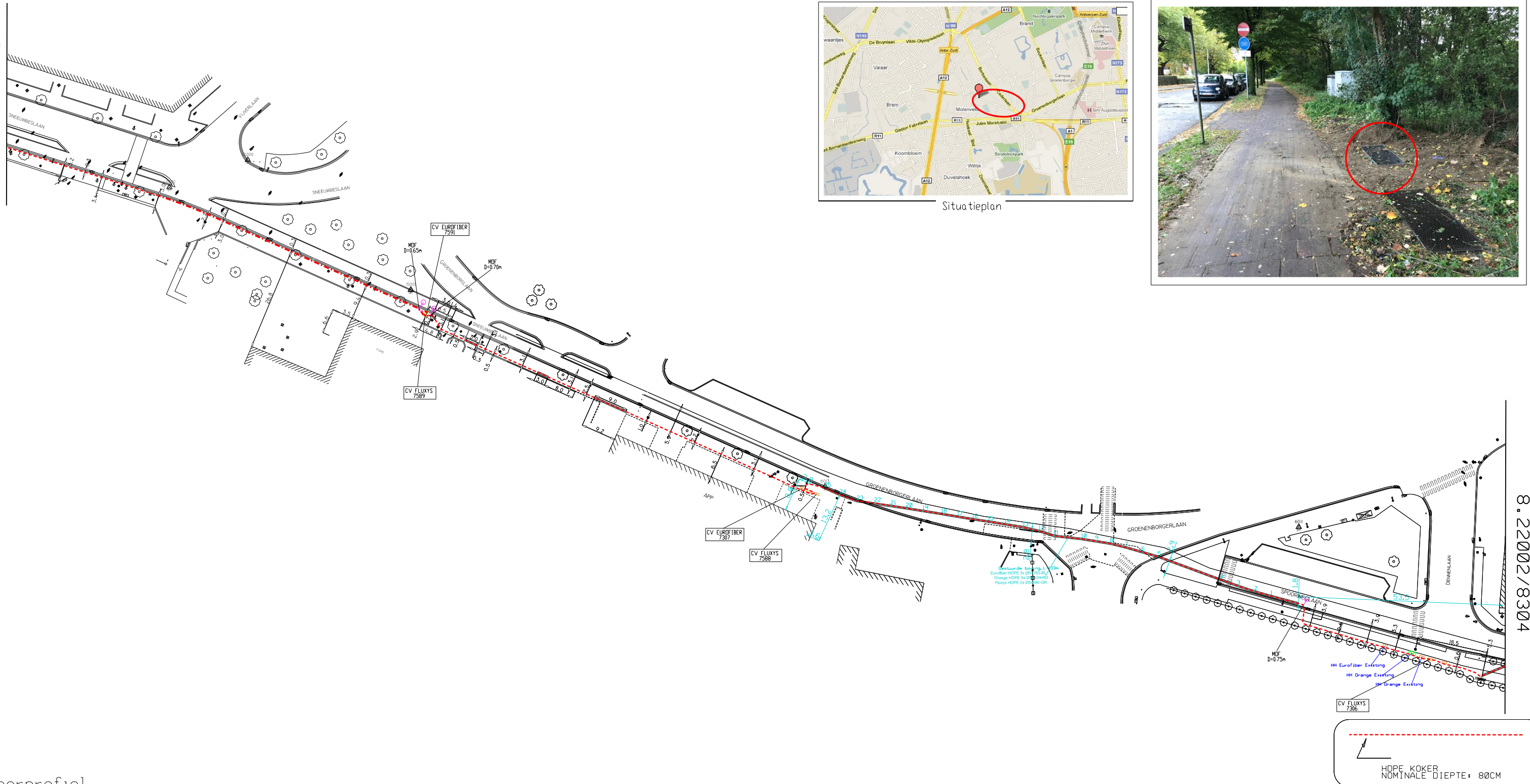


Situatieplan



Boorprofiel

Buizen : 1 x SDR 11 HDPE Ø250 - geleverd - gelast  
2 x HDPE Ø50 - geleverd - niet gelast

Schaal : 1/ 500  
Referentiehoogte : 3.0

	A	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	B																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
Afgelegde lengte boorkop (m)	0.00		7.75		12.24		16.67		21.10		25.53		29.96		34.39		38.82		43.25		47.68		52.11		56.54		60.97		65.40		69.83		74.26		78.69		83.12		87.55		91.98		96.41		100.84		105.27		109.70		114.13		118.56		122.99		127.42		131.85		136.28		140.71		145.14		149.57		154.00		158.43		162.86		167.29		171.72		176.15		180.58		185.01		189.44		193.87		198.30		202.73		207.16		211.59		216.02		220.45		224.88		229.31		233.74		238.17		242.60		247.03		251.46		255.89		260.32		264.75		269.18		273.61		278.04		282.47		286.90		291.33		295.76		300.19		304.62		309.05		313.48		317.91		322.34		326.77		331.20		335.63		340.06		344.49		348.92		353.35		357.78		362.21		366.64		371.07		375.50		379.93		384.36		388.79		393.22		397.65		402.08		406.51		410.94		415.37		419.80		424.23		428.66		433.09		437.52		441.95		446.38		450.81		455.24		459.67		464.10		468.53		472.96		477.39		481.82		486.25		490.68		495.11		499.54		503.97		508.40		512.83		517.26		521.69		526.12		530.55		534.98		539.41		543.84		548.27		552.70		557.13		561.56		565.99		570.42		574.85		579.28		583.71		588.14		592.57		597.00		601.43		605.86		610.29		614.72		619.15		623.58		628.01		632.44		636.87		641.30		645.73		650.16		654.59		659.02		663.45		667.88		672.31		676.74		681.17		685.60		690.03		694.46		698.89		703.32		707.75		712.18		716.61		721.04		725.47		729.90		734.33		738.76		743.19		747.62		752.05		756.48		760.91		765.34		769.77		774.20		778.63		783.06		787.49		791.92		796.35		800.78		805.21		809.64		814.07		818.50		822.93		827.36		831.79		836.22		840.65		845.08		849.51		853.94		858.37		862.80		867.23		871.66		876.09		880.52		884.95		889.38		893.81		898.24		902.67		907.10		911.53		915.96		920.39		924.82		929.25		933.68		938.11		942.54		946.97		951.40		955.83		960.26		964.69		969.12		973.55		977.98		982.41		986.84		991.27		995.70		1000.13		1004.56		1008.99		1013.42		1017.85		1022.28		1026.71		1031.14		1035.57		1040.00		1044.43		1048.86		1053.29		1057.72		1062.15		1066.58		1071.01		1075.44		1079.87		1084.30		1088.73		1093.16		1097.59		1102.02		1106.45		1110.88		1115.31		1119.74		1124.17		1128.60		1133.03		1137.46		1141.89		1146.32		1150.75		1155.18		1159.61		1164.04		1168.47		1172.90		1177.33		1181.76		1186.19		1190.62		1195.05		1199.48		1203.91		1208.34		1212.77		1217.20		1221.63		1226.06		1230.49		1234.92		1239.35		1243.78		1248.21		1252.64		1257.07		1261.50		1265.93		1270.36		1274.79		1279.22		1283.65		1288.08		1292.51		1296.94		1301.37		1305.80		1310.23		1314.66		1319.09		1323.52		1327.95		1332.38		1336.81		1341.24		1345.67		1350.10		1354.53		1358.96		1363.39		1367.82		1372.25		1376.68		1381.11		1385.54		1389.97		1394.40		1398.83		1403.26		1407.69		1412.12		1416.55		1420.98		1425.41		1429.84		1434.27		1438.70		1443.13		1447.56		1451.99		1456.42		1460.85		1465.28		1469.71		1474.14		1478.57		1483.00		1487.43		1491.86		1496.29		1500.72		1505.15		1509.58		1514.01		1518.44		1522.87		1527.30		1531.73		1536.16		1540.59		1545.02		1549.45		1553.88		1558.31		1562.74		1567.17		1571.60		1576.03		1580.46		1584.89		1589.32		1593.75		1598.18		1602.61		1607.04		1611.47		1615.90		1620.33		1624.76		1629.19		1633.62		1638.05		1642.48		1646.91		1651.34		1655.77		1660.20		1664.63		1669.06		1673.49		1677.92		1682.35		1686.78		1691.21		1695.64		1700.07		1704.50		1708.93		1713.36		1717.79		1722.22		1726.65		1731.08		1735.51		1739.94		1744.37		1748.80		1753.23		1757.66		1762.09		1766.52		1770.95		1775.38		1779.81		1784.24		1788.67		1793.10		1797.53		1801.96		1806.39		1810.82		1815.25		1819.68		1824.11		1828.54		1832.97		1837.40		1841.83		1846.26		1850.69		1855.12		1859.55		1863.98		1868.41		1872.84		1877.27		1881.70		1886.13		1890.56		1894.99		1899.42		1903.85		1908.28		1912.71		1917.14		1921.57		1926.00		1930.43		1934.86		1939.29		1943.72		1948.15		1952.58		1957.01		1961.44		1965.87		1970.30		1974.73		1979.16		1983.59		1988.02		1992.45		1996.88		2001.31		2005.74		2010.17		2014.60		2019.03		2023.46		2027.89		2032.32		2036.75		2041.18		2045.61		2050.04		2054.47		2058.90		2063.33		2067.76		2072.19		2076.62		2081.05		2085.48		2089.91		2094.34		2098.77		2103.20		2107.63		2112.06		2116.49		2120.92		2125.35		2129.78		2134.21		2138.64		2143.07		2147.50		2151.93		2156.36		2160.79		2165.22		2169.65		2174.08		2178.51		2182.94		2187.37		2191.80		2196.23		2200.66		2205.09		2209.52		2213.95		2218.38		2222.81		2227.24		2231.67		2236.10		2240.53		2244.96		2249.39		2253.82		2258.25		2262.68		2267.11		2271.54		2275.97		2280.40		2284.83		2289.26		2293.69		2298.12		2302.55		2306.98		2311.41		2315.84		2320.27		2324.70		2329.13		2333.56		2337.99		2342.42		2346.85		2351.28		2355.71		2360.14		2364.57		2369.00		2373.43		2377.86		2382.29		2386.72		2391.15		2395.58		2400.01		2404.44		2408.87		2413.30		2417.73		2422.16		2426.59		2431.02		2435.45		2439.88		2444.31		2448.74		2453.17		2457.60		2462.03		2466.46		2470.89		2475.32		2479.75		2484.18		2488.61		2493.04		2497.47		2501.90		2506.33		2510.76		2515.19		2519.62		2524.05		2528.48		2532.91		2537.34		2541.77		2546.20		2550.63		2555.06		2559.49		2563.92		2568.35		2572.78		2577.21		2581.64		2586.07		2590.50		2594.93		2599.36		2603.79		2608.22		2612.65		2617.08		2621.51		2625.94		2630.37		2634.80		2639.23		2643.66		2648.09		2652.52		2656.95		2661.38		2665.81		2670.24		2674.67		2679.10		2683.53		2687.96		2692.39		2696.82		2701.25		2705.68		2710.11		2714.54		2718.97		2723.40		2727.83		2732.26		2736.69		2741.12		2745.55		2749.98		2754.41		2758.84		2763.27		2767.70		2772.13		2776.56		2780.99		2785.42		2789.85		2794.28		2798.71		2803.14		2807.57		2812.00		2816.43		2820.86		2825.29		2829.72		2834.15		2838.58		2843.01		2847.44		2851.87		2856.30		2860.73		2865.16		2869.59		2874.02		2878.45		2882.88		2887.31		