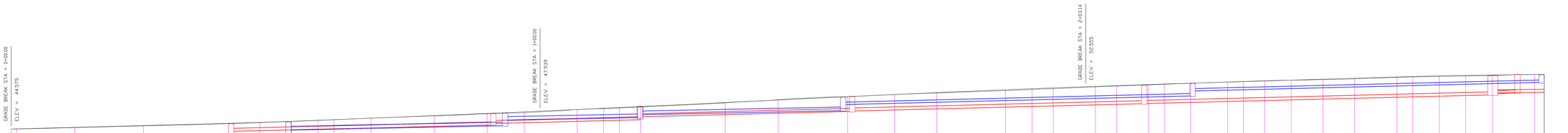

LENGTEPROFIEL RODE BROECKSTRAAT MET NIEUWE RIOLERING

HORIZONTALE SCHAAL: 1/200
VERTICALE SCHAAL: 1/200
VERGELIJKINGSVLAK: 35.000

	Dwarsprofielnummer	1 11.00 2 13.00 3 20.00 4 6.00 5 5.00 6 3.00 7 7.00 8 12.00 9 10.00 10 7.00 11 10.00 12 5.00 13 3.00 14 4.00 15 16.00 16 10.00 17 13.13 18 8.87 19 8.00 20 13.00 21 5.00 22 4.00 23 8.00 24 4.00 25 6.00 26 3.00 27 5.00 28 7.00 29 3.00 30 4.00 31 5.00 32 6.00 33 6.00 34 8.00 35 3.00 36 5.00 37 5.00 38 5.00 39 8.00 40
	Bestaand maaiveldpeil	44.83 45.32 45.46 45.78 46.10 46.49 46.68 47.22 47.52 48.18 48.23 48.64 49.12 49.72 50.36 50.81 51.14 51.72 52.26 52.77 53.12 53.52 53.69 53.92 54.29 54.52 54.62
	Samengestelde afstand	
	Ontworpen maaiveldpeil	44.820 45.320 45.480 45.760 46.100 46.498 46.698 47.029 47.329 47.599 47.900 48.150 48.400 48.820 49.320 49.640 49.840 50.180 50.480 50.780 51.080 51.380 51.680 51.980 52.280 52.577 52.877 53.177 53.448 53.748 54.048 54.355 54.655 54.955 55.255 55.555 55.855 56.155 56.455 56.755 57.055 57.355 57.655 57.955 58.255 58.555 58.855 59.155 59.455 59.755
RWA DT	BOK	44.79 45.29 45.45 45.73 46.07 46.47 46.67 47.00 47.30 47.57 47.87 48.12 48.37 48.79 49.29 49.61 49.81 50.14 50.44 50.74 51.04 51.34 51.64 51.94 52.24 52.54 52.84 53.14 53.41 53.71 54.01 54.32 54.62 54.92 55.22 55.52 55.82 56.12 56.42 56.72 57.02 57.32 57.62 57.92 58.22 58.52 58.82 59.12 59.42 59.72
RWA DT	Helling en Ø	20.00‰/ 600 mm · 20.09‰/ 600 mm · RWA 01 · 20.09‰/ 600 mm · RWA 02 · 19.98‰/ 600 mm · RWA 03 · 20.00‰/ 600 mm · RWA 04 · 25.00‰/ 400 mm · RWA 05 · 24.78‰/ 400 mm · RWA 06
RWA DT	Legkarak.	Betonnen Buizen · Betonnen Buizen · Betonnen Buizen · Betonnen Buizen · Betonnen Buizen · Betonnen Buizen · Betonnen Buizen · Betonnen Buizen
	Tussenafstand	54 · 41 · 26 · 39 · 66 · 66
DWA DT	BOK	43.24 43.74 43.88 44.19 44.49 44.79 45.29 45.59 45.89 46.37 46.67 46.97 47.27 47.57 47.87 48.17 48.47 48.77 49.07 49.37 49.67 49.97 50.27 50.57 50.87 51.17 51.47 51.77 52.07 52.37 52.67 52.97 53.27 53.57 53.87 54.17 54.47 54.77 55.07 55.37 55.67 55.97 56.27 56.57 56.87 57.17 57.47 57.77 58.07