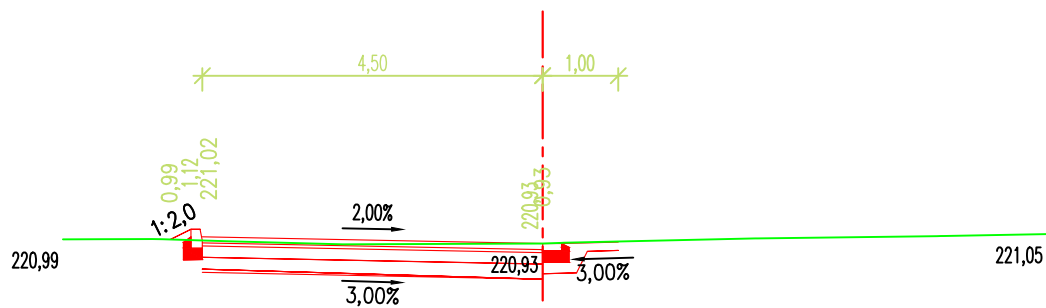
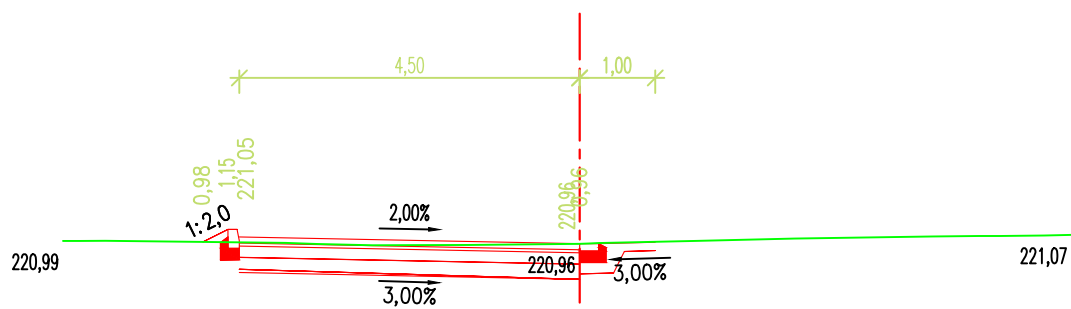


ŘEZ 1
km 0,000 00



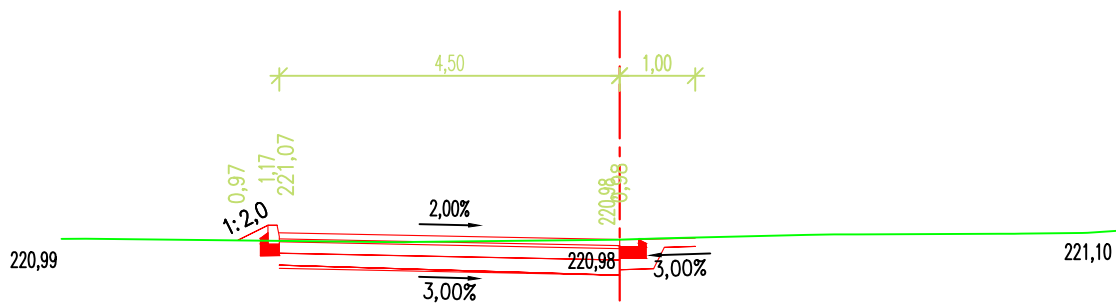
S.R.=216,00

ŘEZ 2
km 0,005 00



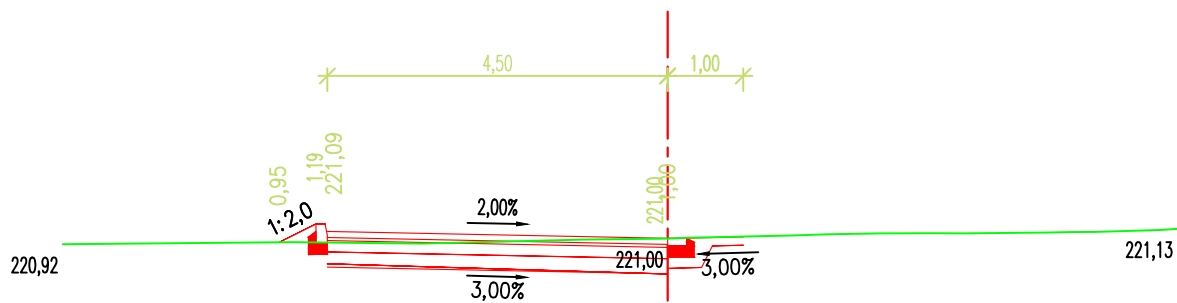
S.R.=216,00

ŘEZ 3
km 0,010 00



S.R.=216,00

ŘEZ 4
km 0,015 00



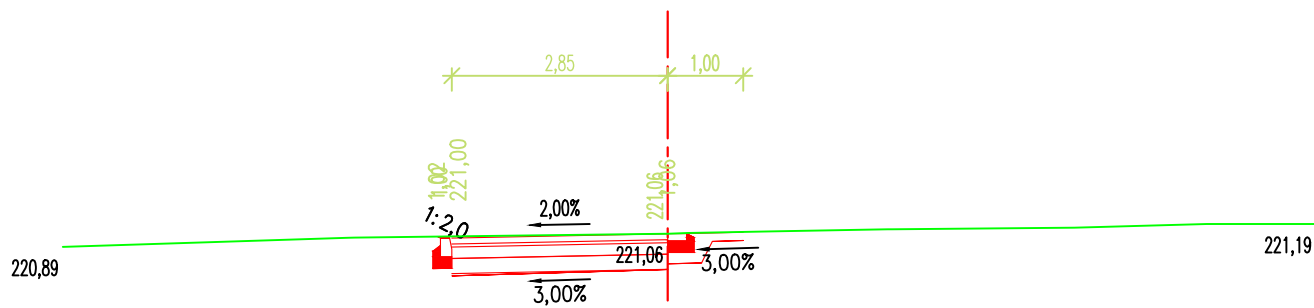
S.R.=216,00

The diagram illustrates a cross-section of a drainage system. A green line represents the road surface, which has a starting elevation of 220,87 on the left and 221,17 on the right. A red line represents the gutter, which starts at an elevation of 221,13 on the left and ends at 221,04 on the right. A red drainage pipe is shown below the gutter, with a starting elevation of 221,04 on the left and 221,04 on the right. The pipe has a slope of 3,00%. The gutter has a slope of 2,00%. A horizontal dimension of 4,50 is shown between the start of the gutter and the start of the pipe. A horizontal dimension of 1,00 is shown between the start of the pipe and the end of the gutter. A vertical red line is shown at the end of the gutter, with a height of 1,94 from the ground level to the top of the gutter. A vertical red line is also shown at the end of the pipe, with a height of 1,94 from the ground level to the top of the pipe. A slope of 1:2,0 is indicated for the gutter. A slope of 2,00% is indicated for the gutter. A slope of 3,00% is indicated for the pipe. A slope of 3,00% is indicated for the gutter. A slope of 3,00% is indicated for the pipe.

CHK: 219,00

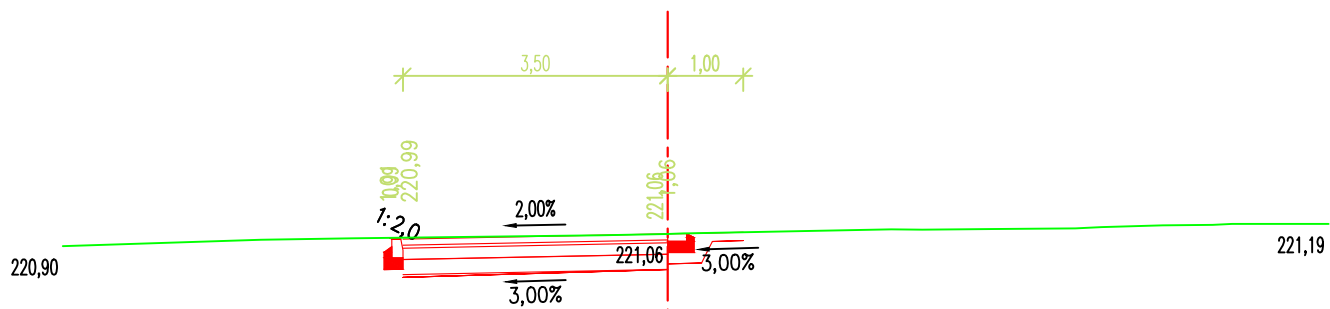
[illegible]

ŘEZ 9
km 0,038 35



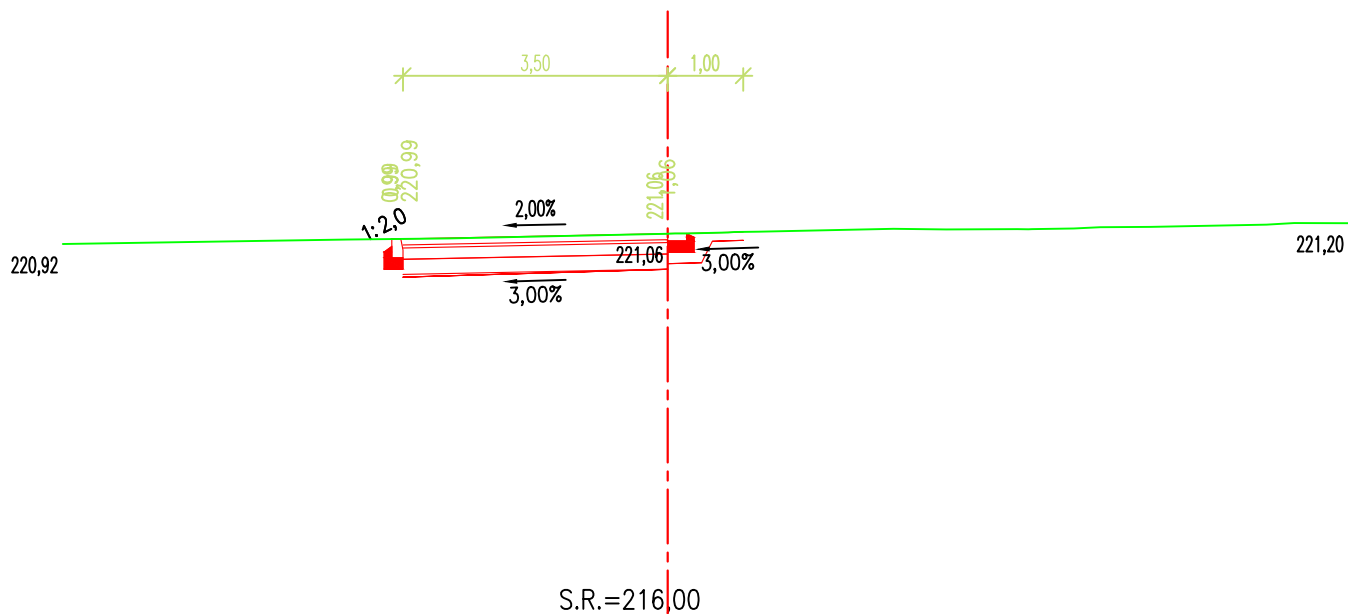
S.R.=216,00

ŘEZ 10
km 0,040 00



S.R.=216,00

ŘEZ 11
km 0,044 00



ŘEZ 12
km 0,048 05

