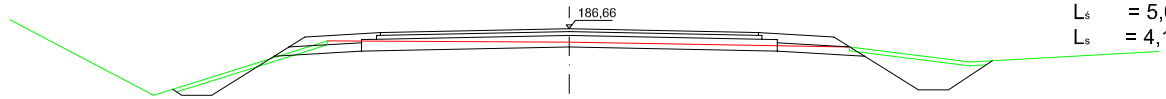


PRZEKROJE POPRZECZNE

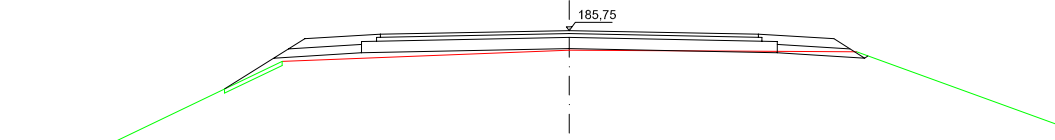
SKALA 1:100

km 1+806



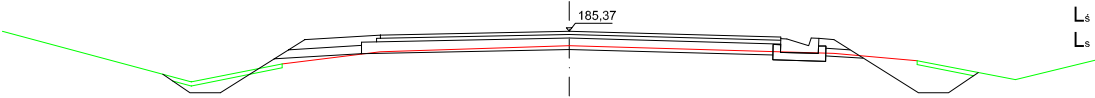
$P_{wykopu} = 1,24 \text{ m}^2$
 $P_{nasypu} = 0,00 \text{ m}^2$
 $L_{humus} = 3,80 \text{ m}$
 $L_s = 5,00 \text{ m}$
 $L_s = 4,10 \text{ m}$

km 1+864



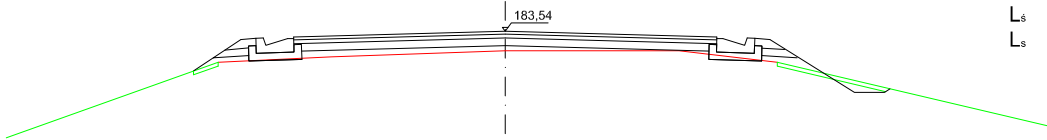
$P_{wykopu} = 0,08 \text{ m}^2$
 $P_{nasypu} = 0,22 \text{ m}^2$
 $L_{humus} = 0,80 \text{ m}$
 $L_s = 5,00 \text{ m}$
 $L_s = 1,70 \text{ m}$

km 1+921



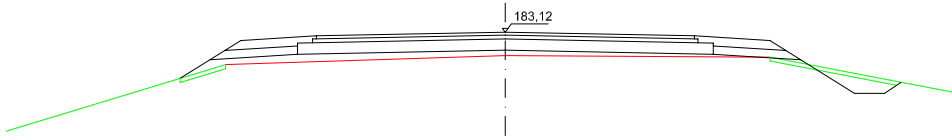
$P_{wykopu} = 0,68 \text{ m}^2$
 $P_{nasypu} = 0,07 \text{ m}^2$
 $L_{humus} = 2,20 \text{ m}$
 $L_s = 5,25 \text{ m}$
 $L_s = 4,30 \text{ m}$

km 1+988



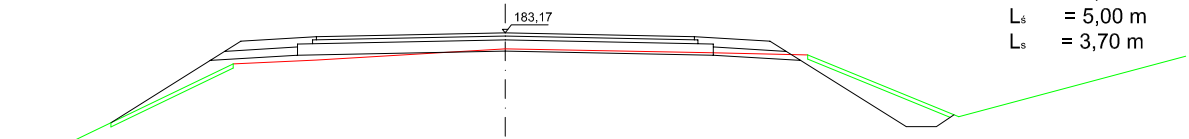
$P_{wykopu} = 0,06 \text{ m}^2$
 $P_{nasypu} = 0,35 \text{ m}^2$
 $L_{humus} = 5,50 \text{ m}$
 $L_s = 5,00 \text{ m}$
 $L_s = 1,40 \text{ m}$

km 2+013



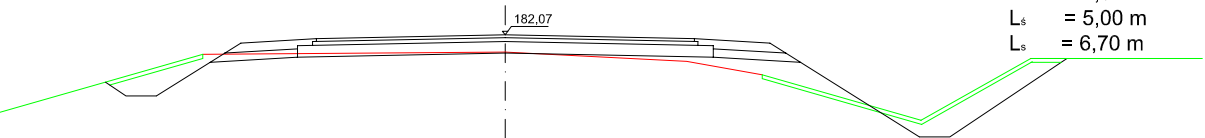
$P_{wykopu} = 0,13 \text{ m}^2$
 $P_{nasypu} = 0,45 \text{ m}^2$
 $L_{humus} = 2,30 \text{ m}$
 $L_s = 5,00 \text{ m}$
 $L_s = 2,90 \text{ m}$

km 2+050



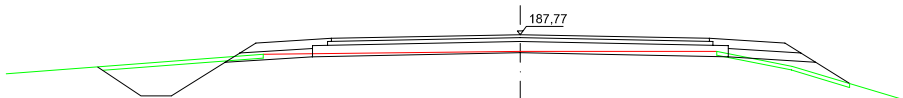
$P_{wykopu} = 0,71 \text{ m}^2$
 $P_{nasypu} = 0,40 \text{ m}^2$
 $L_{humus} = 3,80 \text{ m}$
 $L_s = 5,00 \text{ m}$
 $L_s = 3,70 \text{ m}$

km 2+106



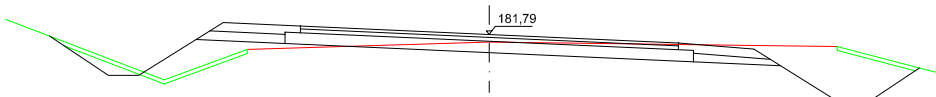
$P_{wykopu} = 1,92 \text{ m}^2$
 $P_{nasypu} = 0,48 \text{ m}^2$
 $L_{humus} = 5,30 \text{ m}$
 $L_s = 5,00 \text{ m}$
 $L_s = 6,70 \text{ m}$

km 2+158



$P_{wykopu} = 0,78 \text{ m}^2$
 $P_{nasypu} = 0,19 \text{ m}^2$
 $L_{humus} = 4,00 \text{ m}$
 $L_s = 5,00 \text{ m}$
 $L_s = 3,40 \text{ m}$

km 2+215



$P_{wykopu} = 1,71 \text{ m}^2$
 $P_{nasypu} = 0,48 \text{ m}^2$
 $L_{humus} = 3,50 \text{ m}$
 $L_s = 5,50 \text{ m}$
 $L_s = 5,10 \text{ m}$