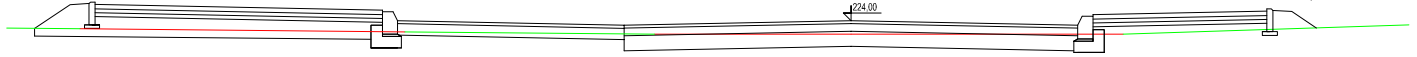


PRZEKROJE POPRZECZNE

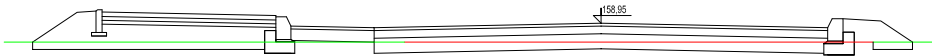
SKALA 1:100

km 2+620



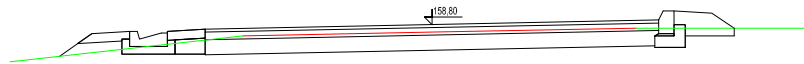
$P_{wykopu} = 2,64 \text{ m}^2$
 $P_{nasypu} = 1,31 \text{ m}^2$
 $L_{humus} = 5,90 \text{ m}$
 $L_{w.miesz. \text{ krusz}} = 6,00 \text{ m} / 1,20 \text{ m}^2$
 $L_{w.pod.bet. \text{ asf.}} = 6,00 \text{ m}$
 $L_{w.sci. \text{ asf.}} = 6,00 \text{ m}$
 $L_{skarp} = 2,00 \text{ m}$

km 3+105



$P_{wykopu} = 0,57 \text{ m}^2$
 $P_{nasypu} = 1,04 \text{ m}^2$
 $L_{humus} = 5,20 \text{ m}$
 $L_{w.miesz. \text{ krusz}} = 6,00 \text{ m} / 1,20 \text{ m}^2$
 $L_{w.pod.bet. \text{ asf.}} = 6,00 \text{ m}$
 $L_{w.sci. \text{ asf.}} = 6,00 \text{ m}$
 $L_{skarp} = 2,00 \text{ m}$

km 3+129



$P_{wykopu} = 1,16 \text{ m}^2$
 $P_{nasypu} = 0,28 \text{ m}^2$
 $L_{humus} = 3,70 \text{ m}$
 $L_{w.miesz. \text{ krusz}} = 5,90 \text{ m}$
 $L_{w.pod.bet. \text{ asf.}} = 5,90 \text{ m}$
 $L_{w.sci. \text{ asf.}} = 5,90 \text{ m}$
 $L_{skarp} = 2,00 \text{ m}$

km 3+164



$P_{wykopu} = 3,08 \text{ m}^2$
 $P_{nasypu} = 0,14 \text{ m}^2$
 $L_{humus} = 2,90 \text{ m}$
 $L_{w.miesz. \text{ krusz}} = 5,50 \text{ m}$
 $L_{w.pod.bet. \text{ asf.}} = 5,50 \text{ m}$
 $L_{w.sci. \text{ asf.}} = 5,50 \text{ m}$