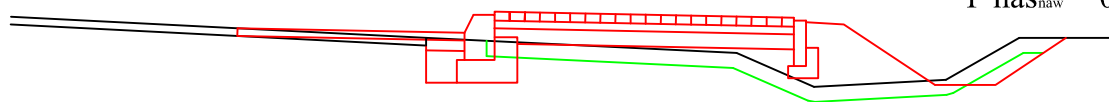


# PRZEKROJE POPRZECZNE

SKALA 1:50

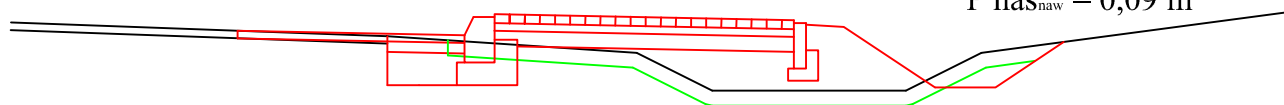
km 1+173

$P_{wyk} = 0,17 \text{ m}^2$   
 $P_{hum} = 0,32 \text{ m}^2$   
 $P_{nas} = 0,54 \text{ m}^2$   
 $P_{nas_{naw}} = 0,04 \text{ m}^2$



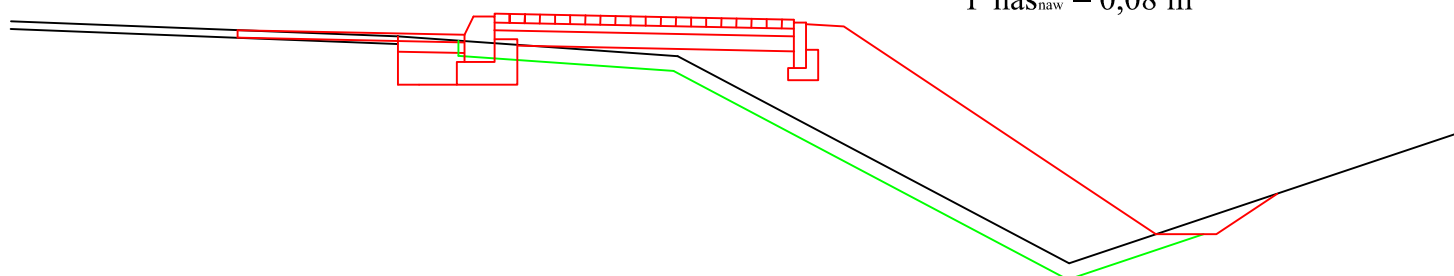
km 1+221

$P_{wyk} = 0,22 \text{ m}^2$   
 $P_{hum} = 0,40 \text{ m}^2$   
 $P_{nas} = 0,72 \text{ m}^2$   
 $P_{nas_{naw}} = 0,09 \text{ m}^2$



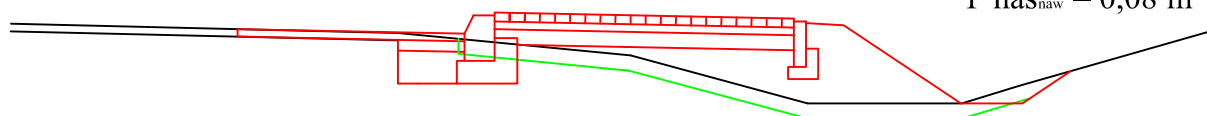
km 1+256

$P_{wyk} = 0,21 \text{ m}^2$   
 $P_{hum} = 0,51 \text{ m}^2$   
 $P_{nas} = 2,03 \text{ m}^2$   
 $P_{nas_{naw}} = 0,08 \text{ m}^2$



km 1+316

$P_{wyk} = 0,19 \text{ m}^2$   
 $P_{hum} = 0,38 \text{ m}^2$   
 $P_{nas} = 0,86 \text{ m}^2$   
 $P_{nas_{naw}} = 0,08 \text{ m}^2$



km 1+356

$P_{wyk} = 0,15 \text{ m}^2$   
 $P_{hum} = 0,51 \text{ m}^2$   
 $P_{nas} = 2,83 \text{ m}^2$   
 $P_{nas_{naw}} = 0,05 \text{ m}^2$

