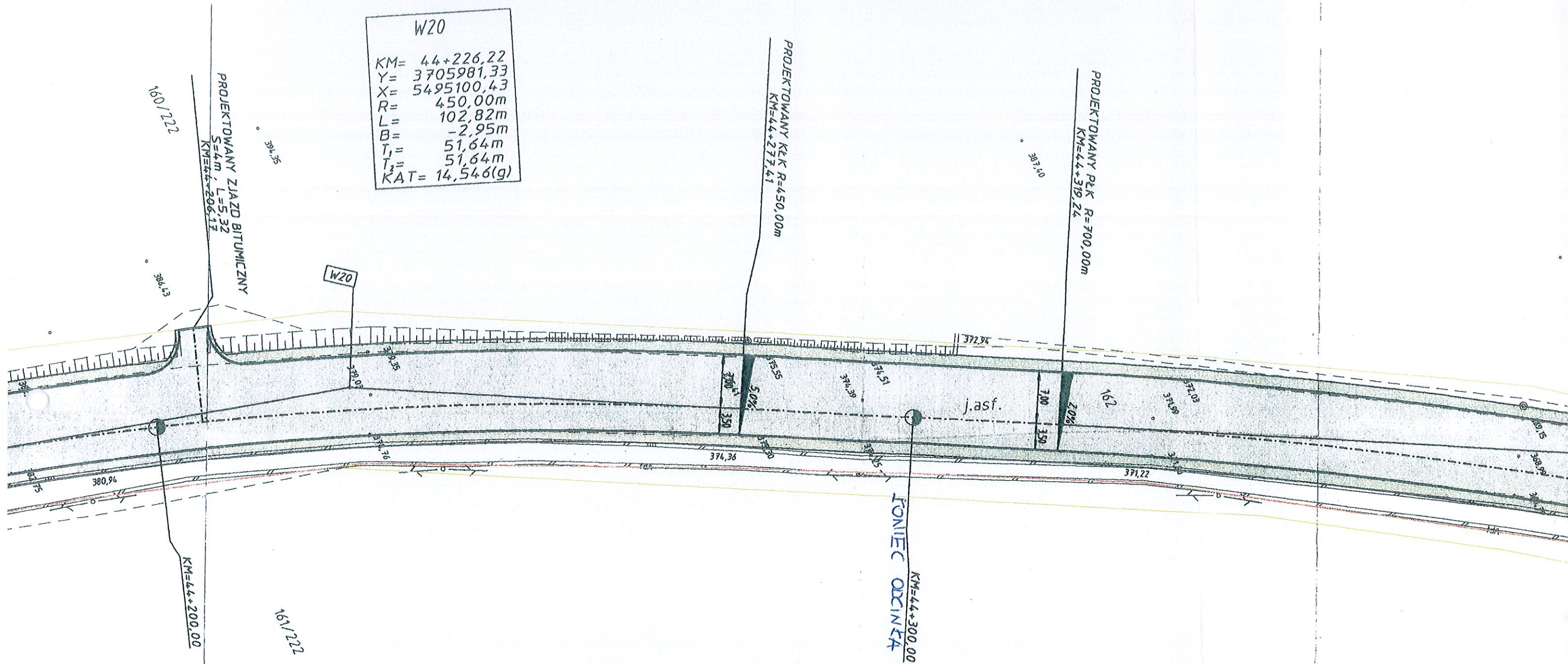


$KM = 44 + 226,22$   
 $Y = 3705981,33$   
 $X = 5495100,43$   
 $R = 450,00m$   
 $L = 102,82m$   
 $B = -2,95m$   
 $T_1 = 51,64m$   
 $T_2 = 51,64m$   
 $KAT = 14,546(g)$

$KM = 44 + 226,22$   
 $Y = 3705981,33$   
 $X = 5495100,43$   
 $R = 450,00m$   
 $L = 102,82m$   
 $B = -2,95m$   
 $T_1 = 51,64m$   
 $T_2 = 51,64m$   
 $KAT = 14,546(g)$

PROJEKTOWANY KŁK R=450,00m  
KM=44+277,41

PROJEKTOWANY PŁK R=700,00m  
KM=44+319,24



Handwritten signature: *Dr. [illegible]*