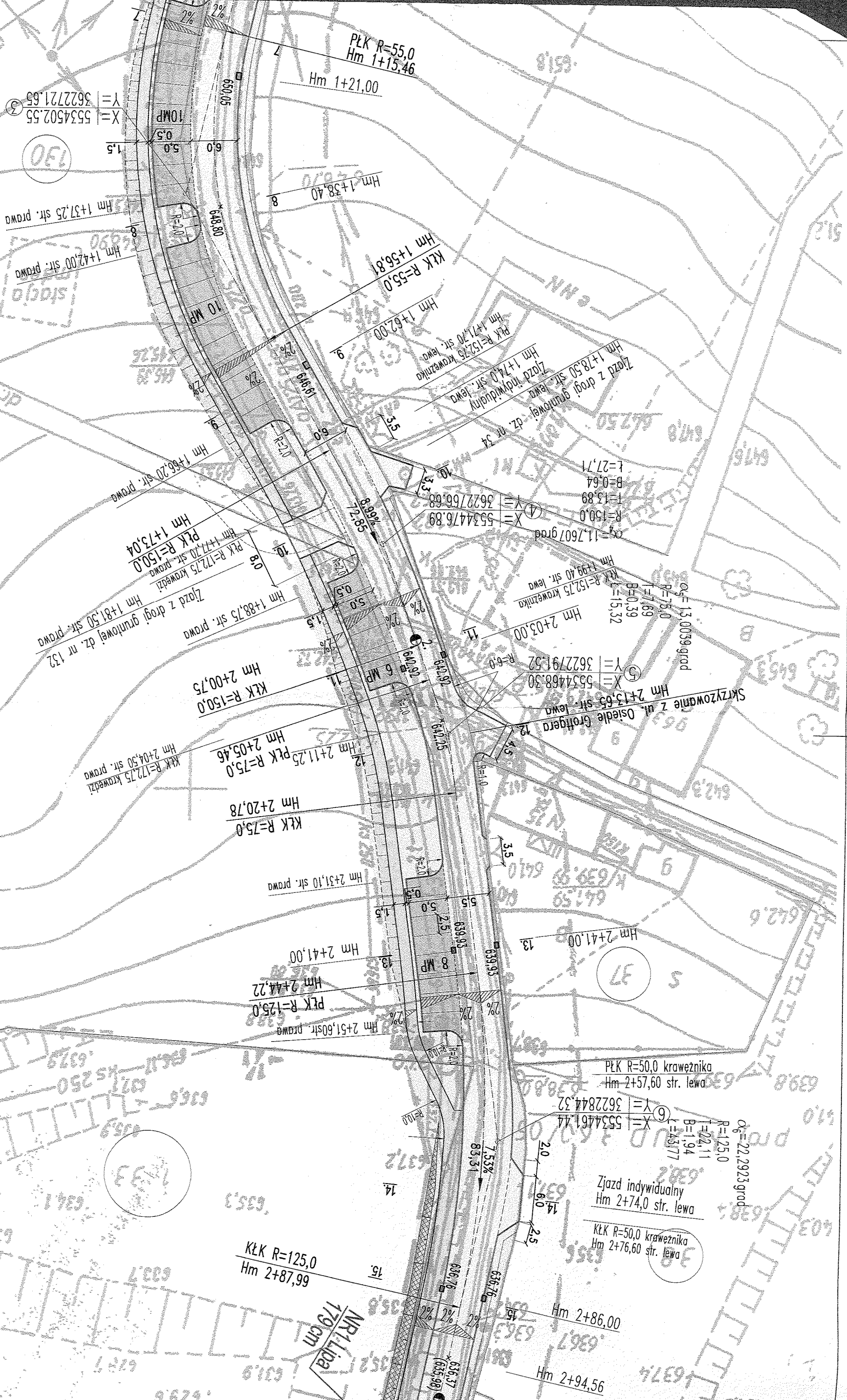


$\alpha_3 = 47.8607 \text{ grad}$
 $R = 55.0$
 $T = 21.71$
 $B = 4.13$
 $L = 41.35$



$X = 5534502.55$
 $Y = 3622721.65$

$\alpha_2 = 11.7607 \text{ grad}$
 $R = 150.0$
 $T = 13.89$
 $B = 0.64$
 $L = 27.71$
 $X = 5534476.89$
 $Y = 3622766.88$

$\alpha_5 = 13.0039 \text{ grad}$
 $R = 75.0$
 $T = 1.69$
 $B = 0.39$
 $L = 15.32$
 $X = 5534468.30$
 $Y = 3622791.52$

$\alpha_6 = 22.2923 \text{ grad}$
 $R = 125.0$
 $T = 22.11$
 $B = 1.94$
 $L = 43.77$
 $X = 5534461.44$
 $Y = 3622844.32$

$KLK R=125.0$
Hm 2+87,60

$KLK R=50.0$ krawężnika
Hm 2+76,60 str. lewa

Zjazd indywidualny
Hm 2+74,0 str. lewa

NPR 1 Lipa
170 cm