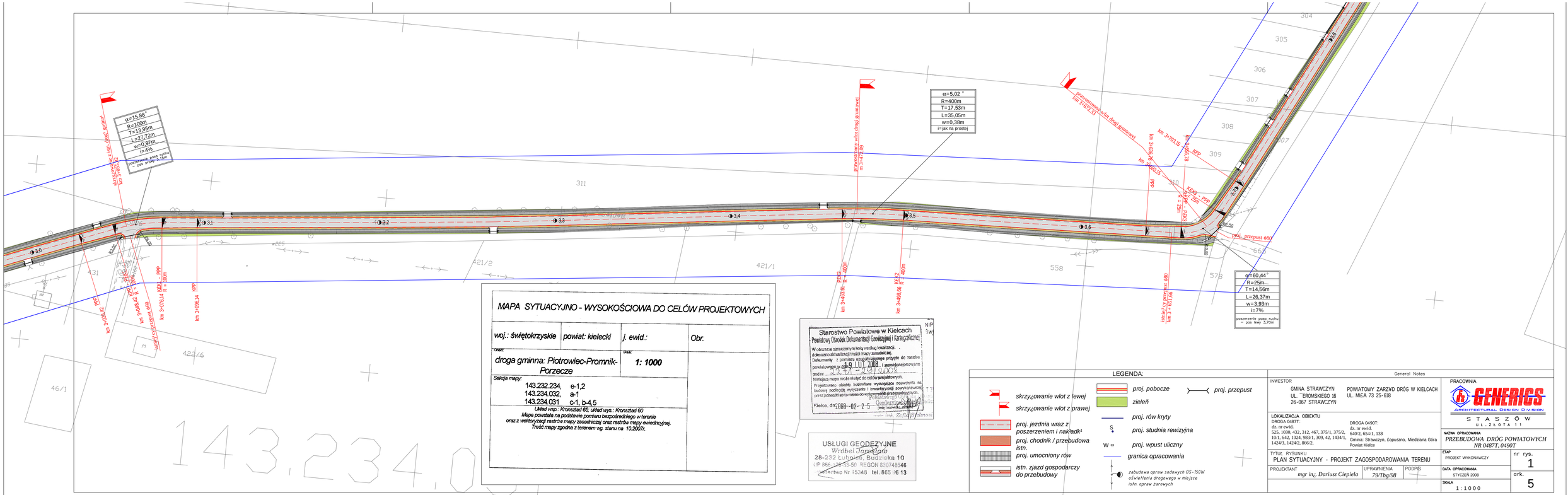
α=15,88°
R=100m
T=13,95m
L=27,72m
w=0,97m
i=4%
poszerzenie pasa ruchu = pas rozy 1,0m
km 3+076,14 KPP
km 3+096,14 KPP
km 3+098,41 KPP
km 3+076,14 KPP R = 100m
km 3+403,81 KPP2 R = 400m
km 3+498,66 KPP2 R = 400m
km 3+703,15 KPP
km 3+659,15 KPP
km 3+727,29 KPP
km 3+727,29 KPP R = 250m
km 3+727,29 KPP
km 3+727,29 KPP R = 250m
km 3+727,29 KPP
km 3+727,29 KPP R = 250m