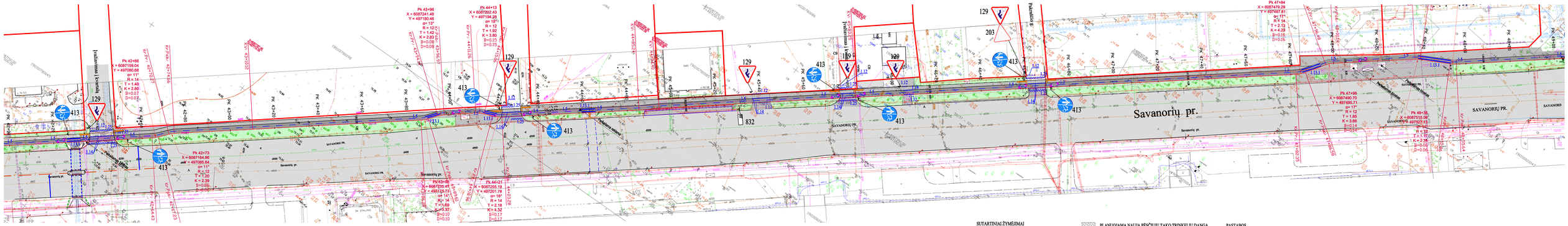
Savanorių pr.
SAVANORIŲ PR.
Pk 42+60
X = 6087159.04
Y = 497005.69
α= 11°
R = 14
T = 1.40
K = 2.80
B=0.07
D=0.07
Pk 42+73
X = 6087164.86
Y = 497085.54
α= 11°
R = 12
T = 1.20
K = 2.39
B=0.06
D=0.06
Pk 43+96
X = 6087241.48
Y = 497180.46
α= 13°
R = 12
T = 1.42
K = 2.83
B=0.08
D=0.08
Pk 44+13
X = 6087262.43
Y = 497194.26
α= 16°
R = 12
T = 1.92
K = 3.80
B=0.15
D=0.15
Pk 44+21
X = 6087255.19
Y = 497201.78
α= 18°
R = 14
T = 2.18
K = 4.32
B=0.17
D=0.17
Pk 47+84
X = 6087479.29
Y = 497487.81
α= 17°
R= 14
T = 2.13
K = 4.28
B=0.16
D=0.16
Pk 47+98
X = 6087490.70
Y = 497495.71
α= 17°
R = 12
T = 1.85
K = 3.66
B=0.14
D=0.14
Pk 48+10
X = 6087515.09
Y = 497527.13
α= 14°
R = 12
T = 1.17
K = 2.36
B=0.04
D=0.04
Pk 49+05
Pk 49+60
Pk 49+80
Pk 49+90
Pk 50+00
Pk 50+10
Pk 50+20
Pk 50+30
Pk 50+40
Pk 50+50
Pk 50+60
Pk 50+70
Pk 50+80
Pk 50+90
Pk 51+00
Pk 51+10
Pk 51+20
Pk 51+30
Pk 51+40
Pk 51+50
Pk 51+60
Pk 51+70
Pk 51+80
Pk 51+90
Pk 52+00
Pk 52+10
Pk 52+20
Pk 52+30
Pk 52+40
Pk 52+50
Pk 52+60
Pk 52+70
Pk