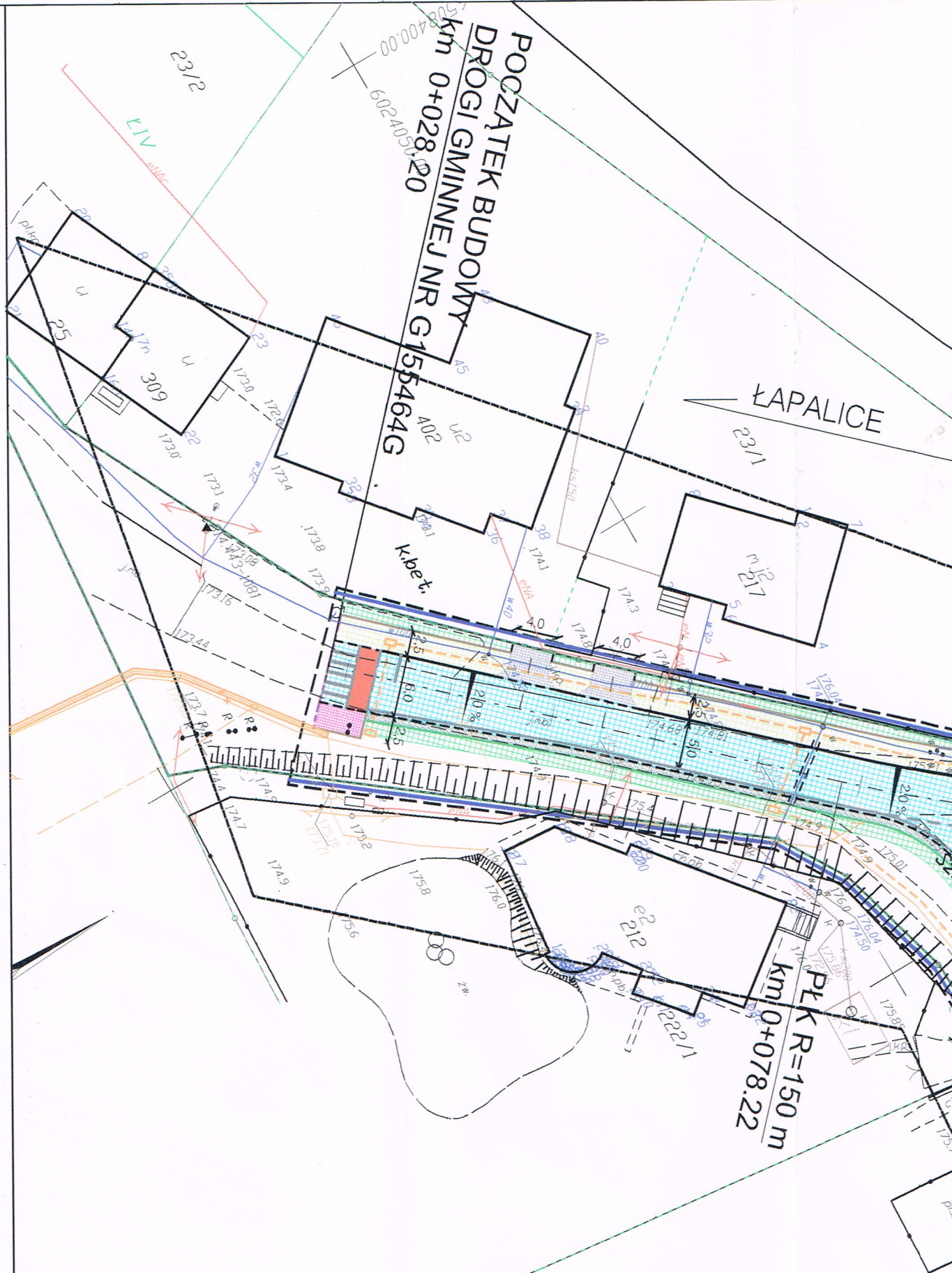


km 0+028.20

23/1

224/5



P0

Przebudowa istniejącego przepustu
o średnicy 400 mm
rura żelbetowa L=12.00m
Hwl=172.36, Hwyl=172.29
km 0+168.30

PK R=150 m
KLK R=150 m
km 0+106.53

0+100.00

KLK R=14.0 m
km 0+167.81

0+200.00

kośt.bet.

PK R=150 m
km 0

Prakowska

PK R=100.0 m
km 0+138.06

PK R=150.0 m
km 0+135.79

PK R=14.0 m
KLK R=100.0 m
km 0+148.63

Szkołna

206

RV

Zakres op

KŁK R=500.0m
km 0+308.37

0+300.00

Plk R=500.0m
km 0+284.47

211/29

217/8

217/21
217/11

211/29

211/28

Marcina

KŁK R=50.0 m
km 0+235.55

P21

P22

P23

P24

204/1

204/6

204/5

RIVa

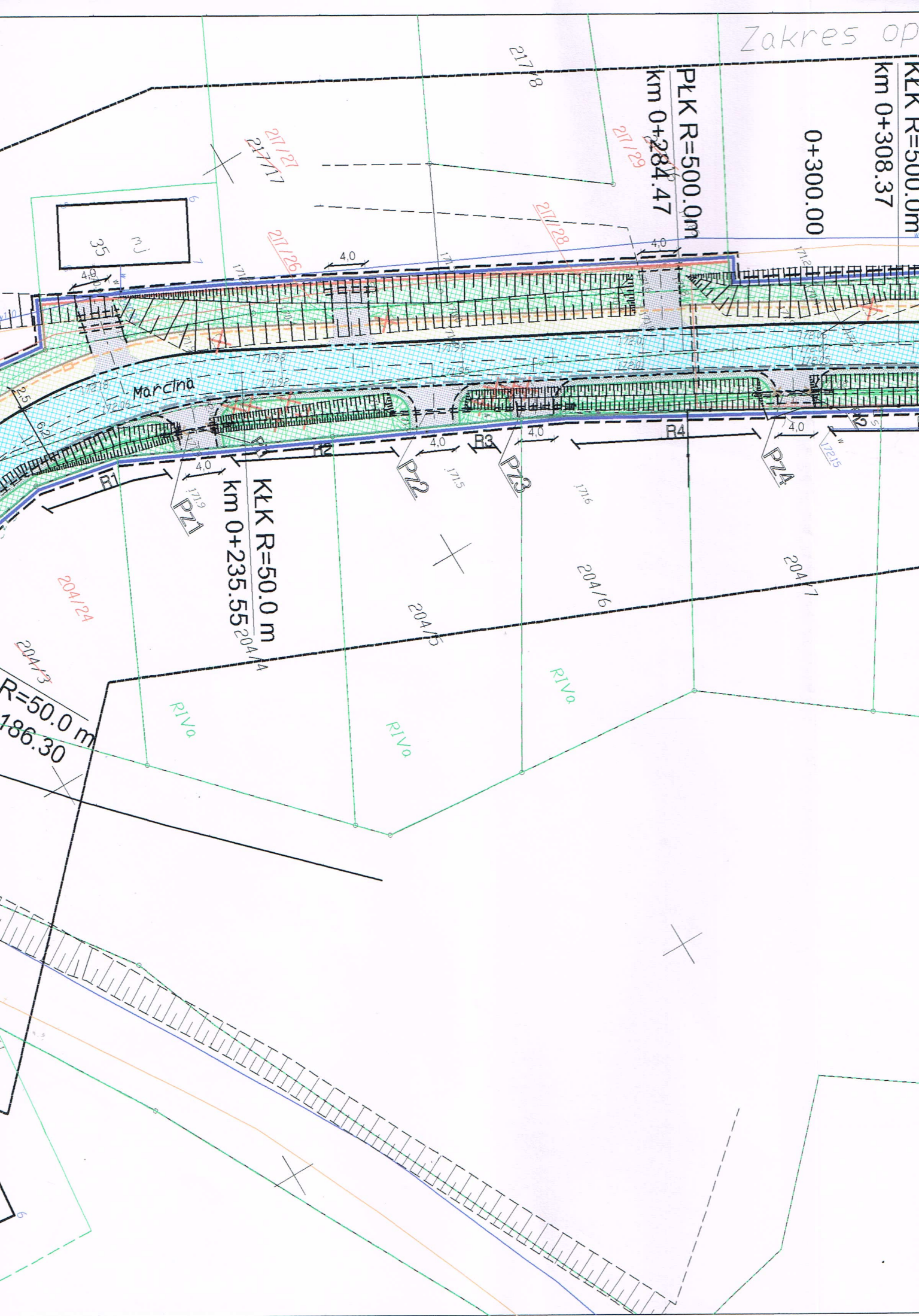
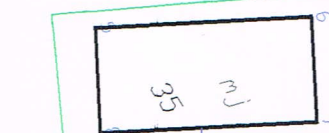
RIVa

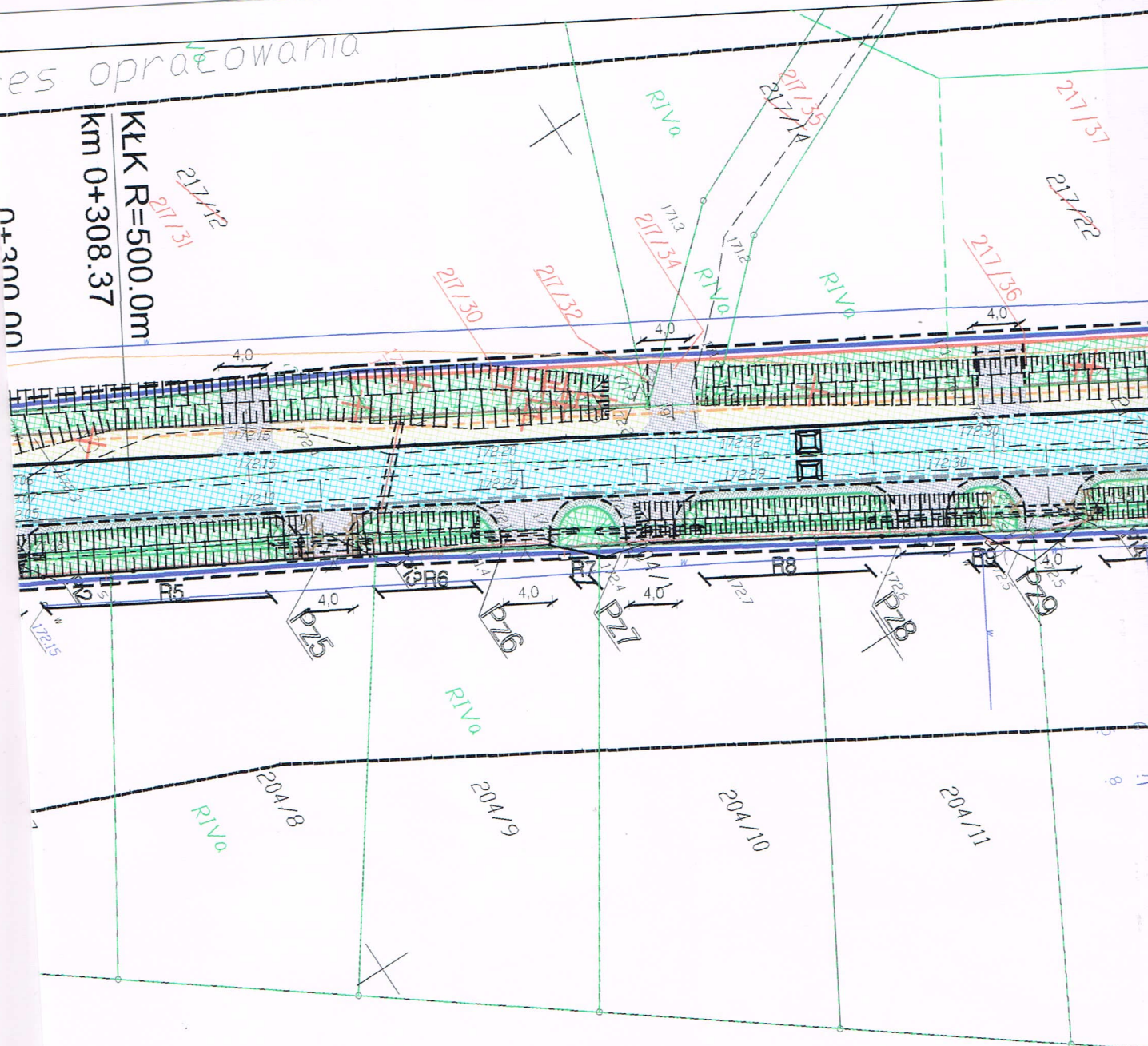
RIVa

R=50.0 m
186.30

204/3

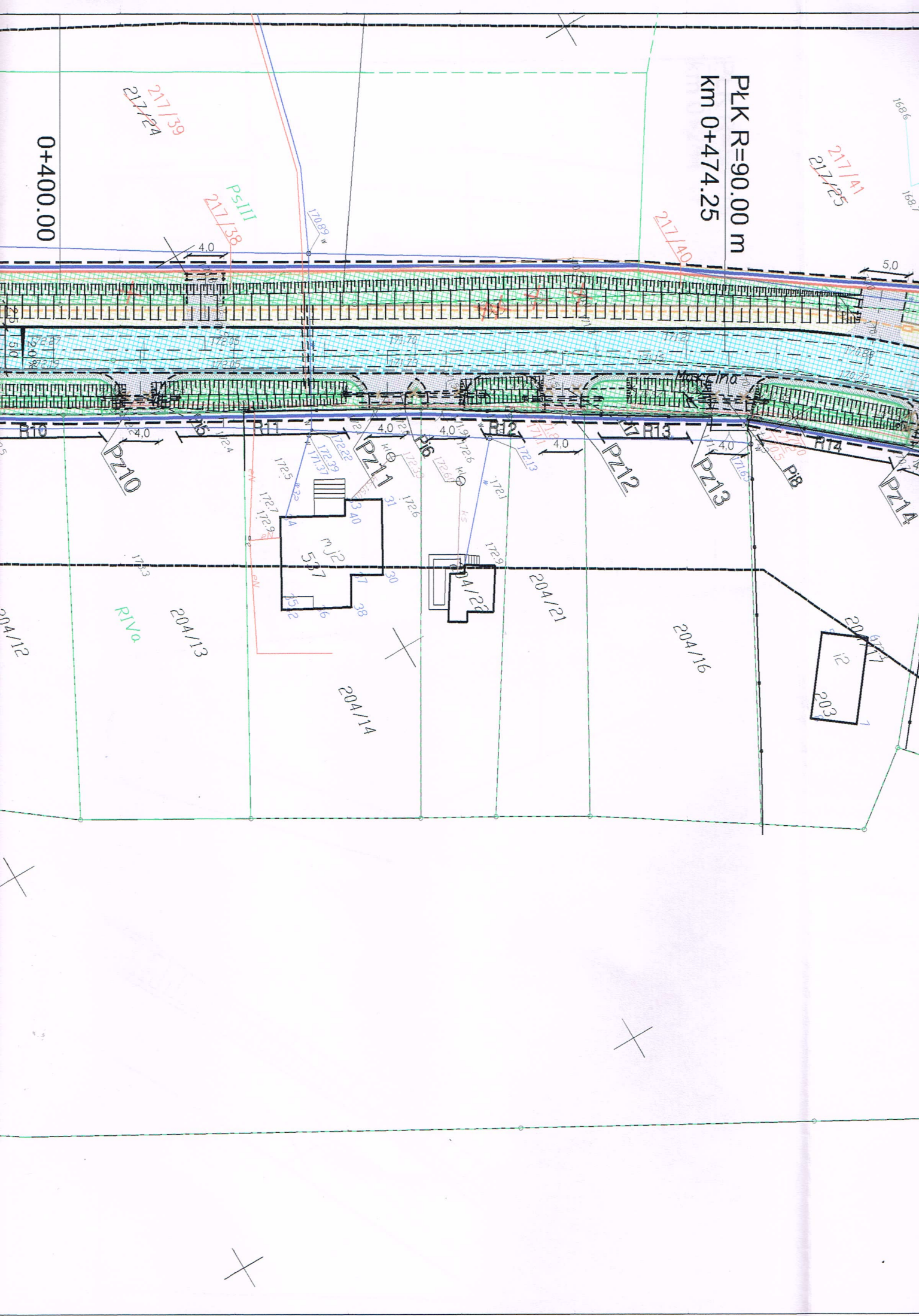
204/24

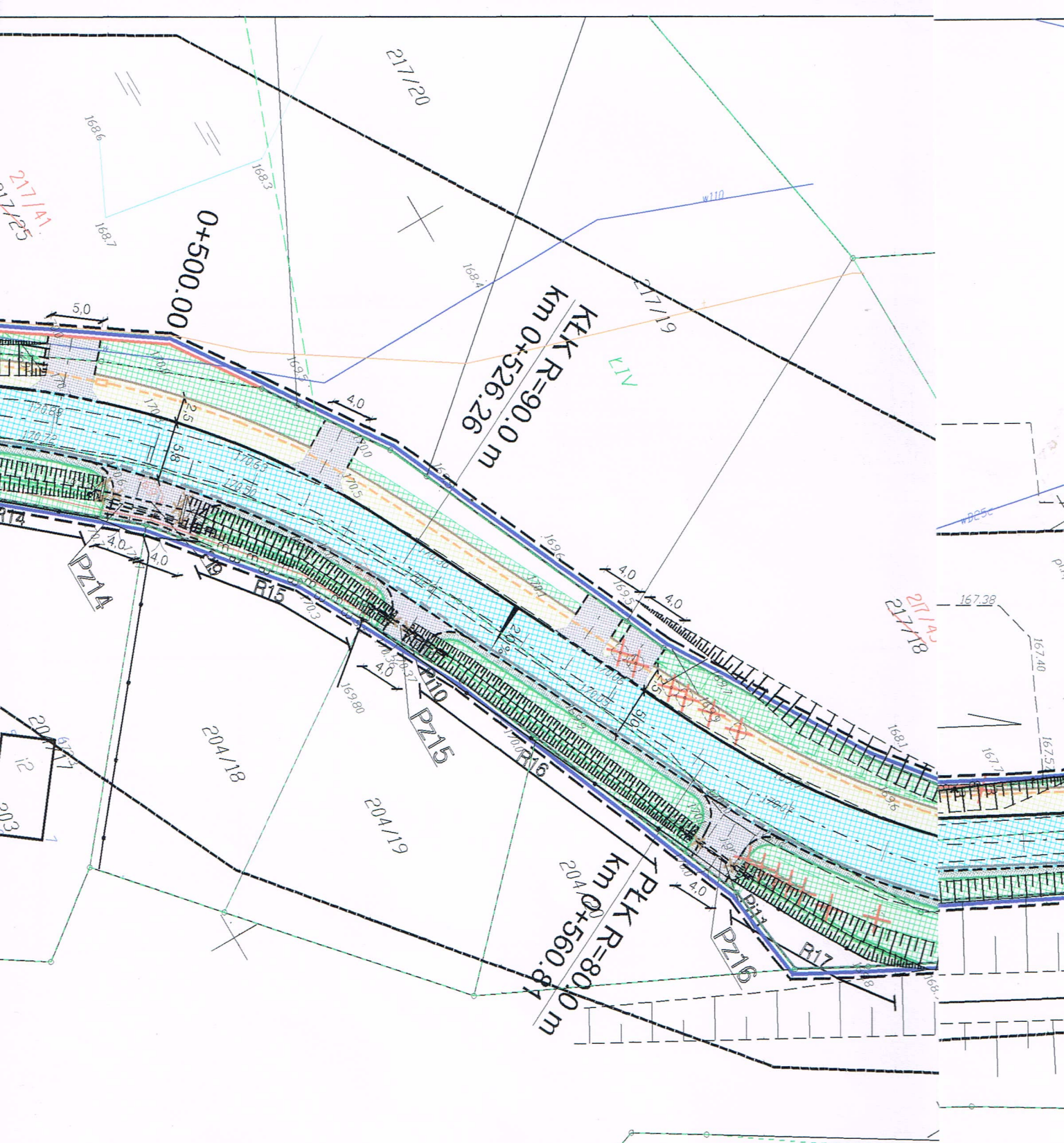


$$\frac{\text{KLK R} = 500.0 \text{ m}}{\text{km } 0+308.37}$$
$$\frac{\text{KLK R} = 500.0 \text{ m}}{\text{km } 0+308.37}$$
$$\frac{\text{KLK R} = 500.0 \text{ m}}{\text{km } 0+308.37}$$


PLK R=90.00 m
km 0+474.25

0+400.00





Projektant:	mgn
Upr. nr:	97/
Specjalność:	kon
Obiekt:	
Stadium:	
Data oprac.	2017.08
Skala:	1:500

