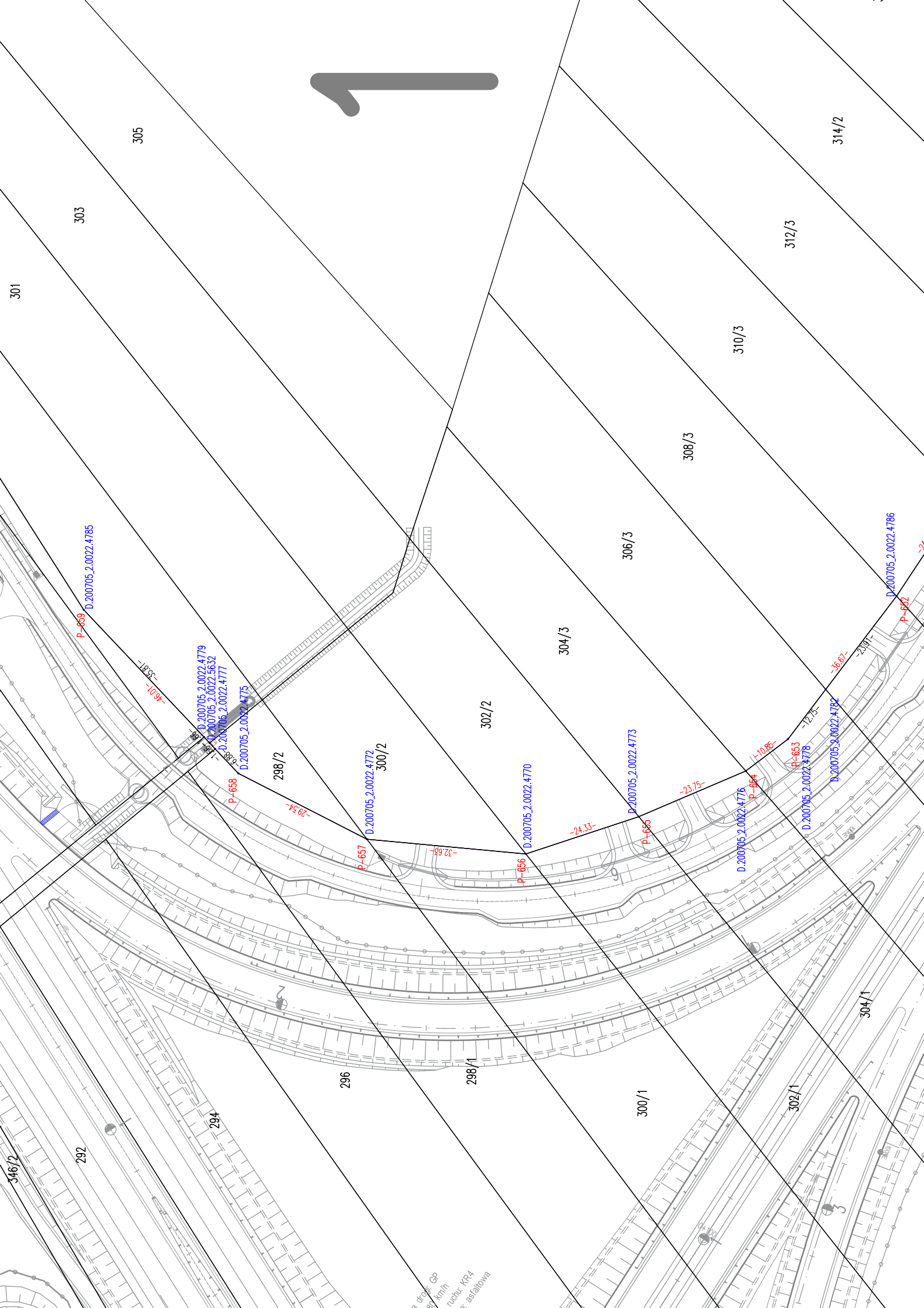
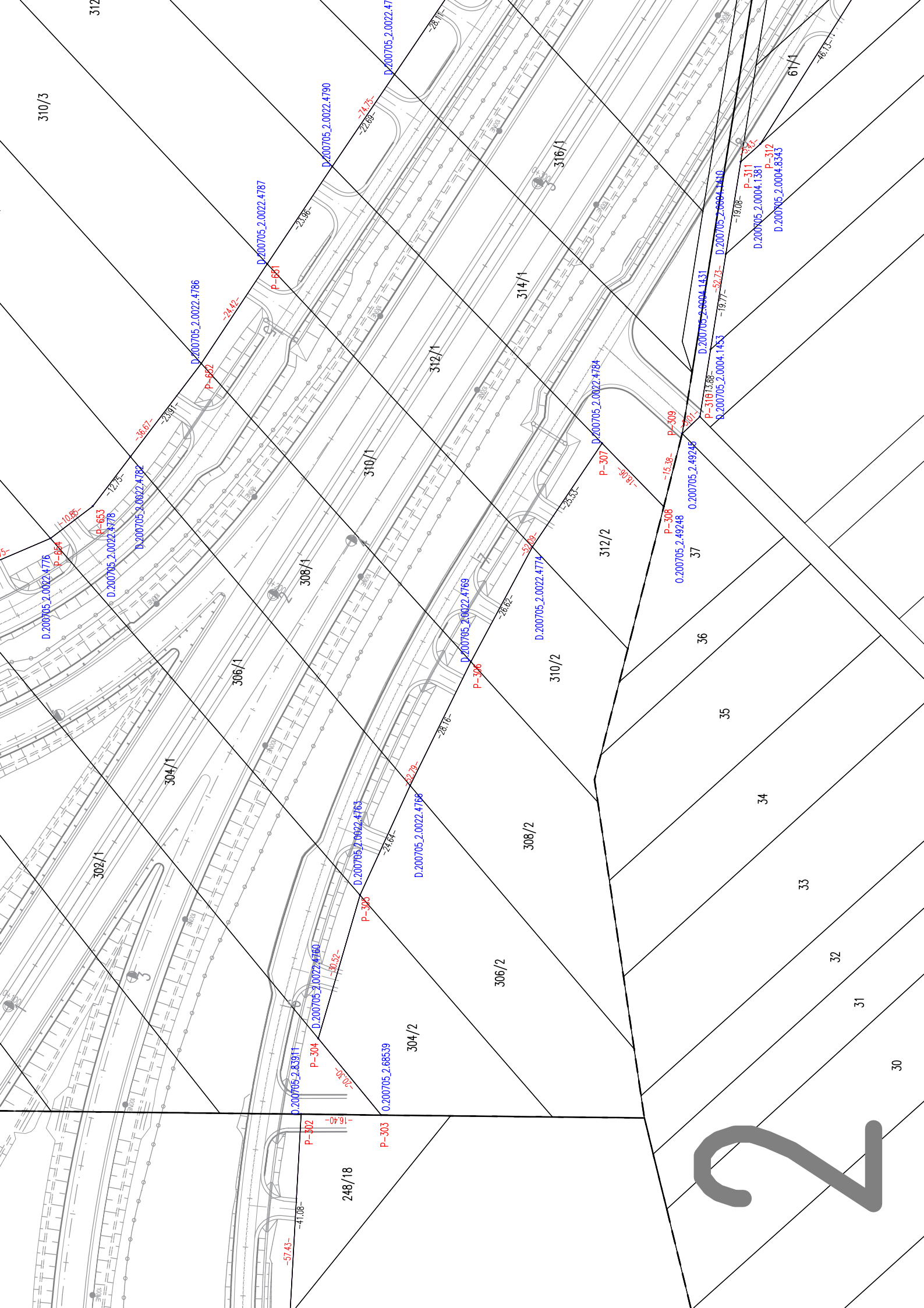
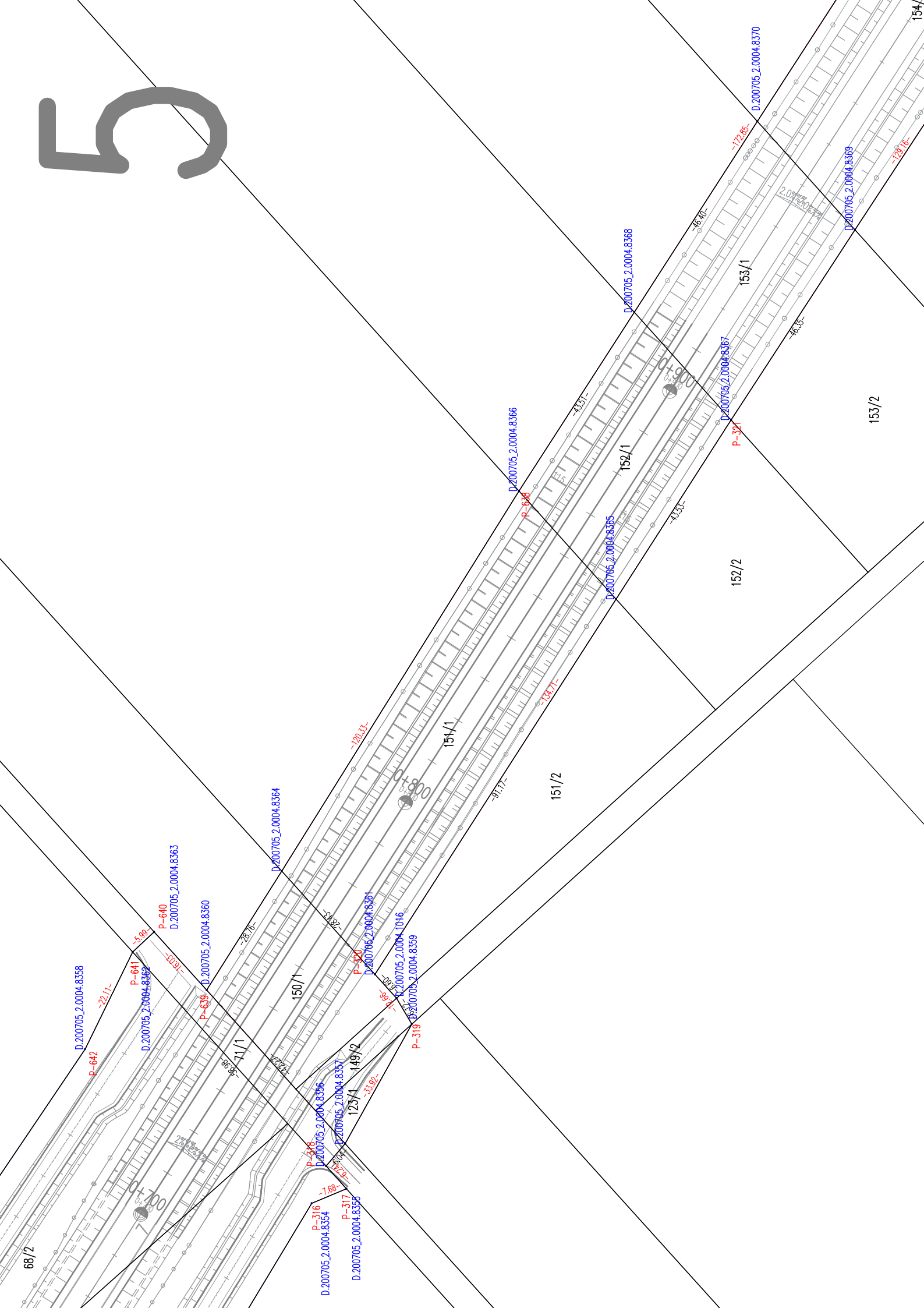
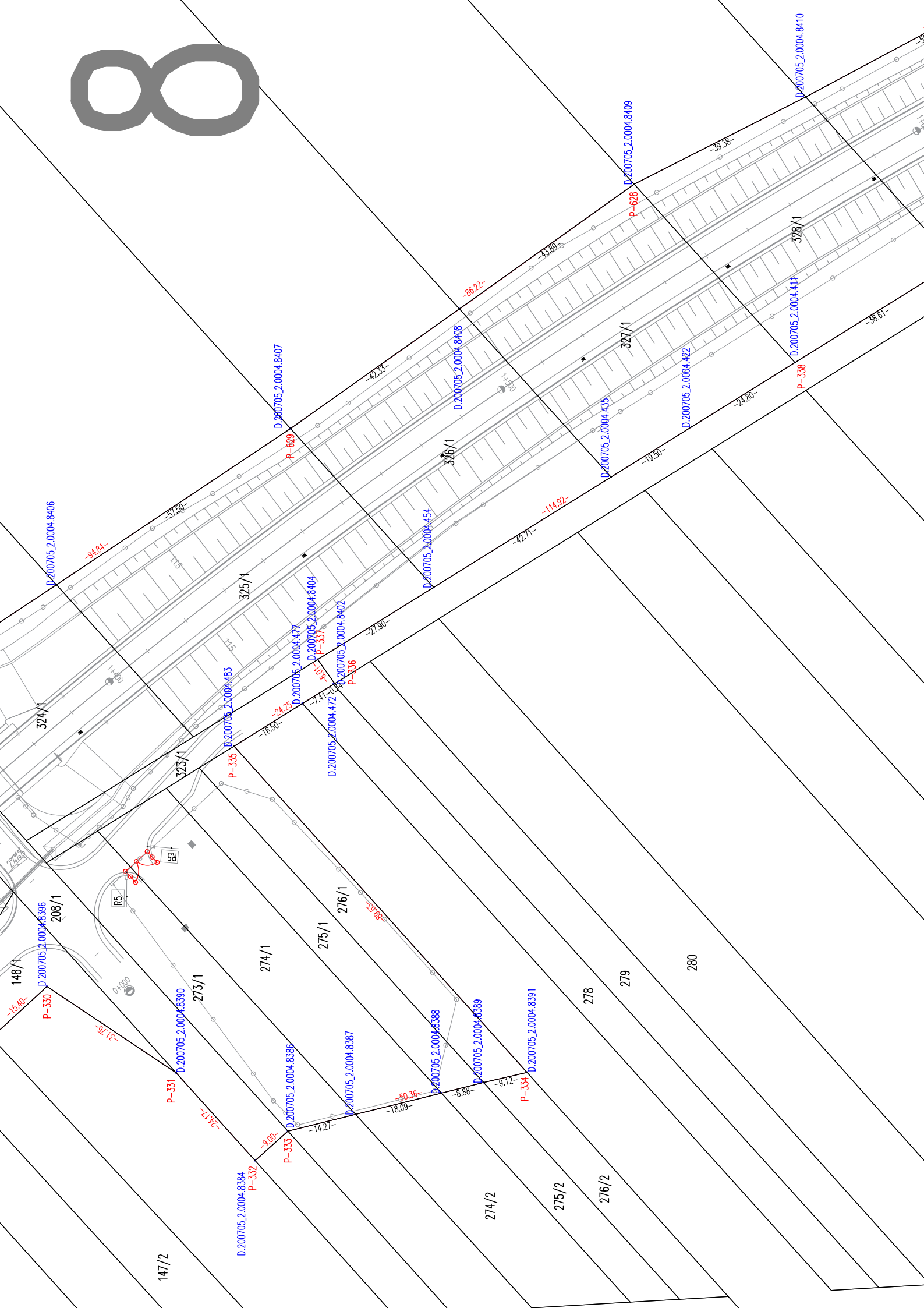


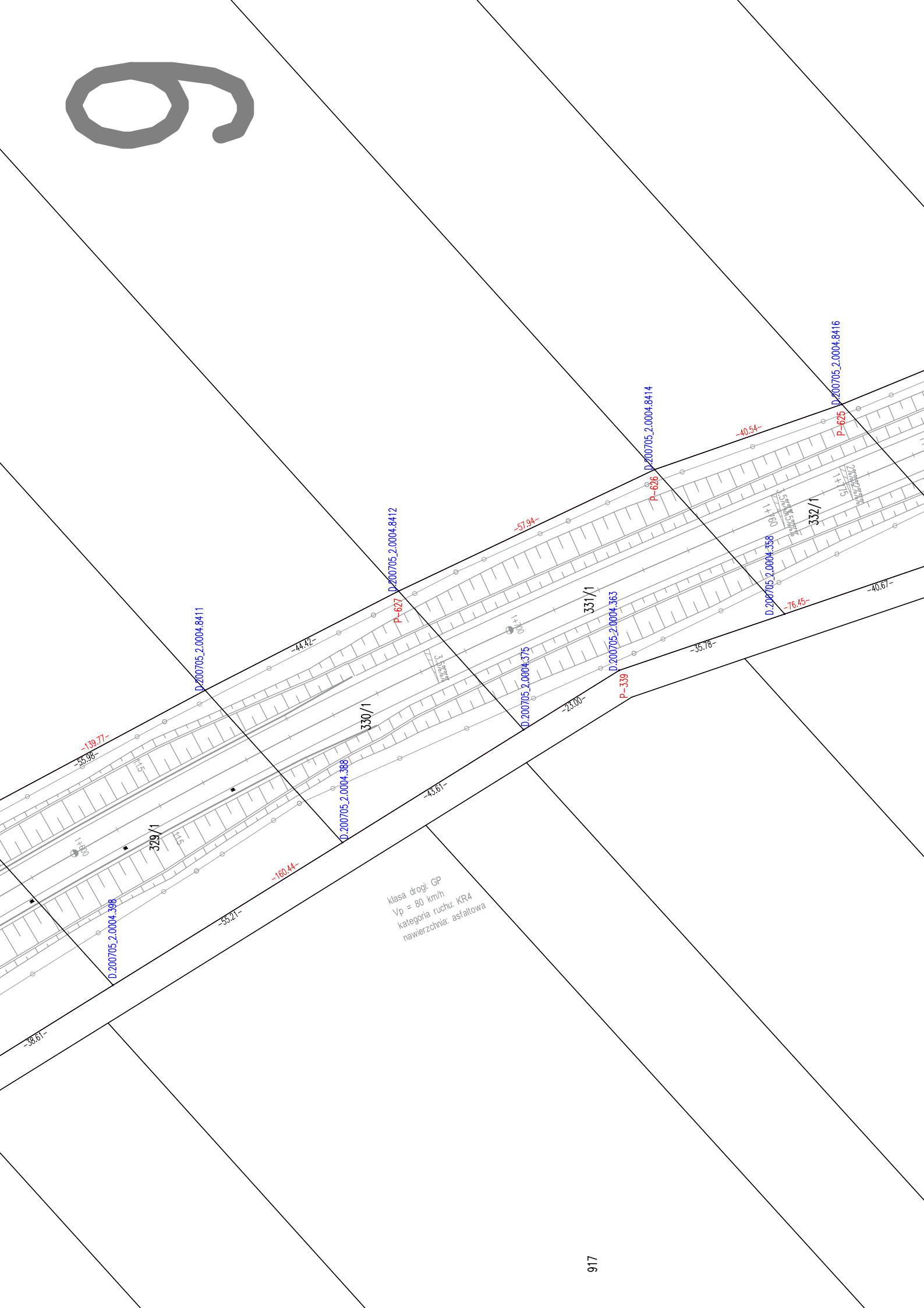






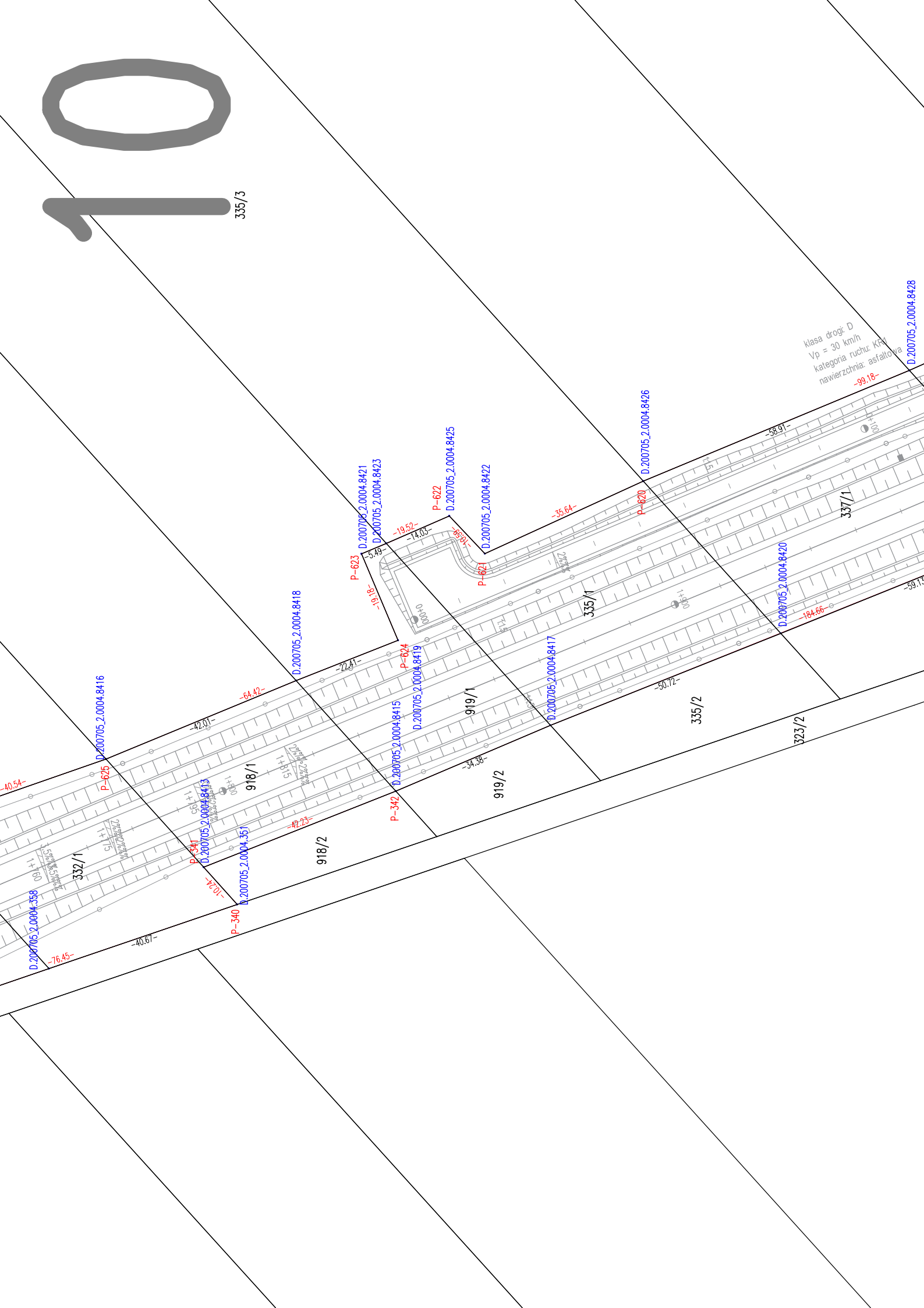


9

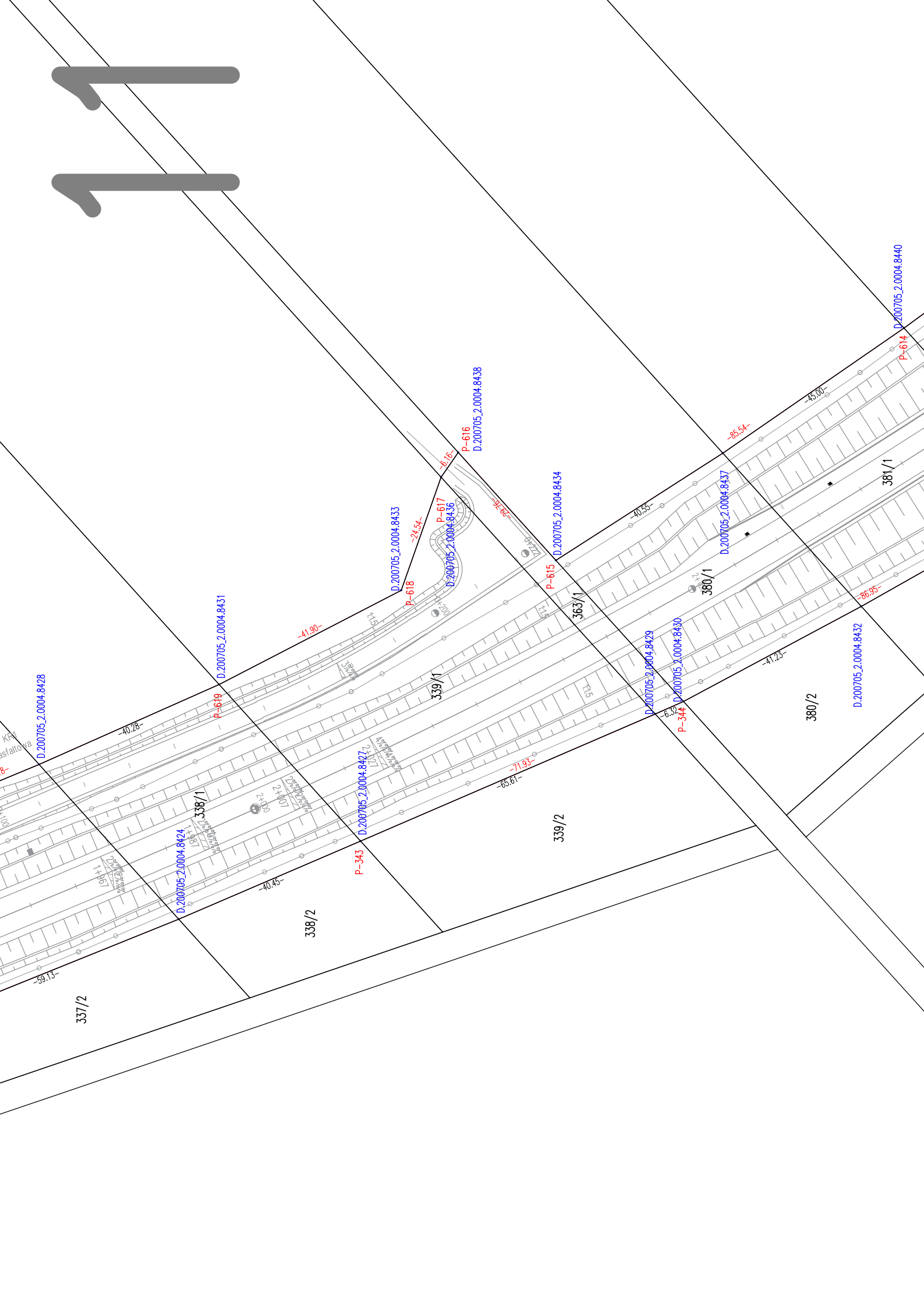


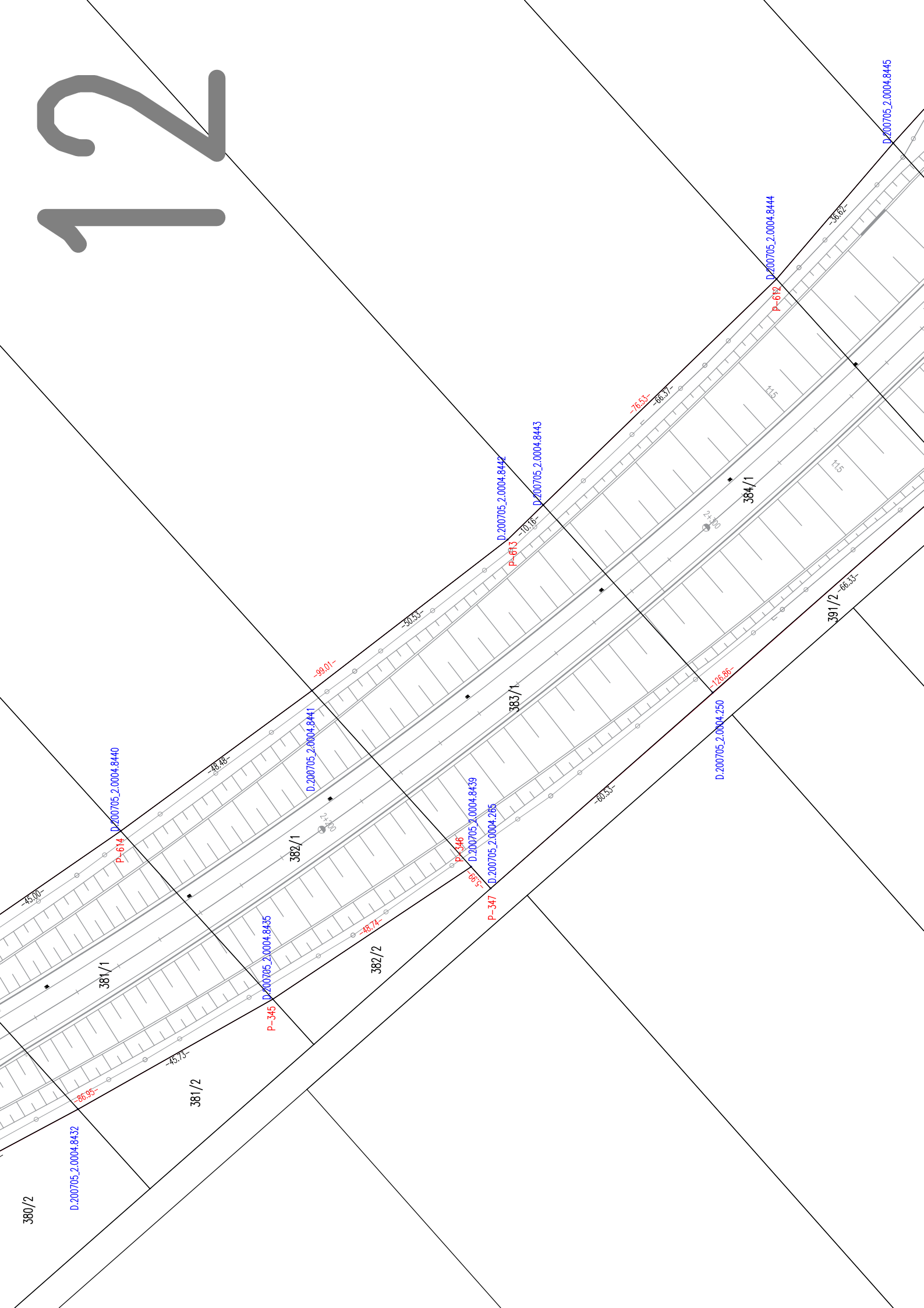
Klasa drogi: GP
Vp = 80 km/h
kategoria ruchu: KR4
 nawierzchnia: asfaltowa

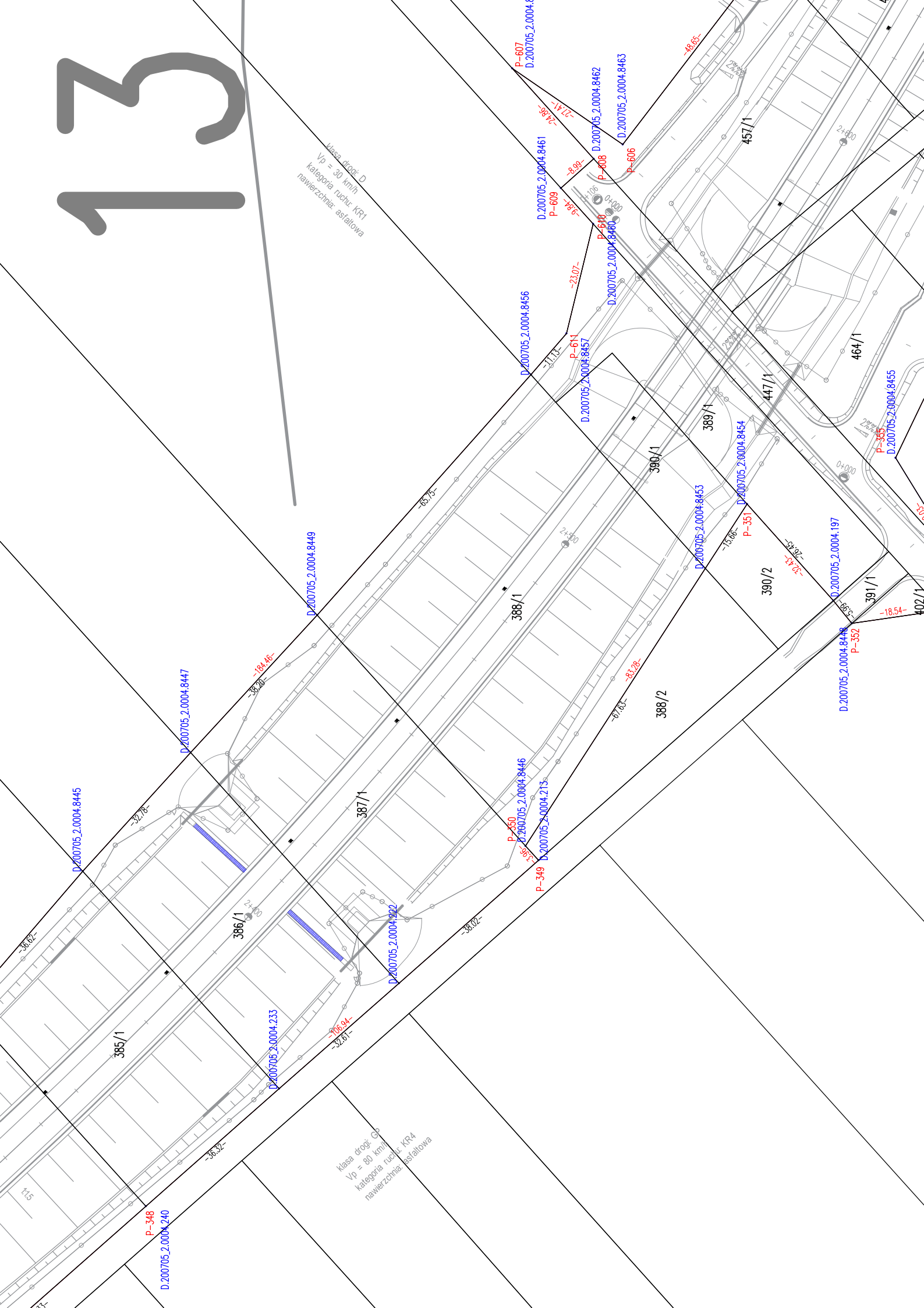
335/3

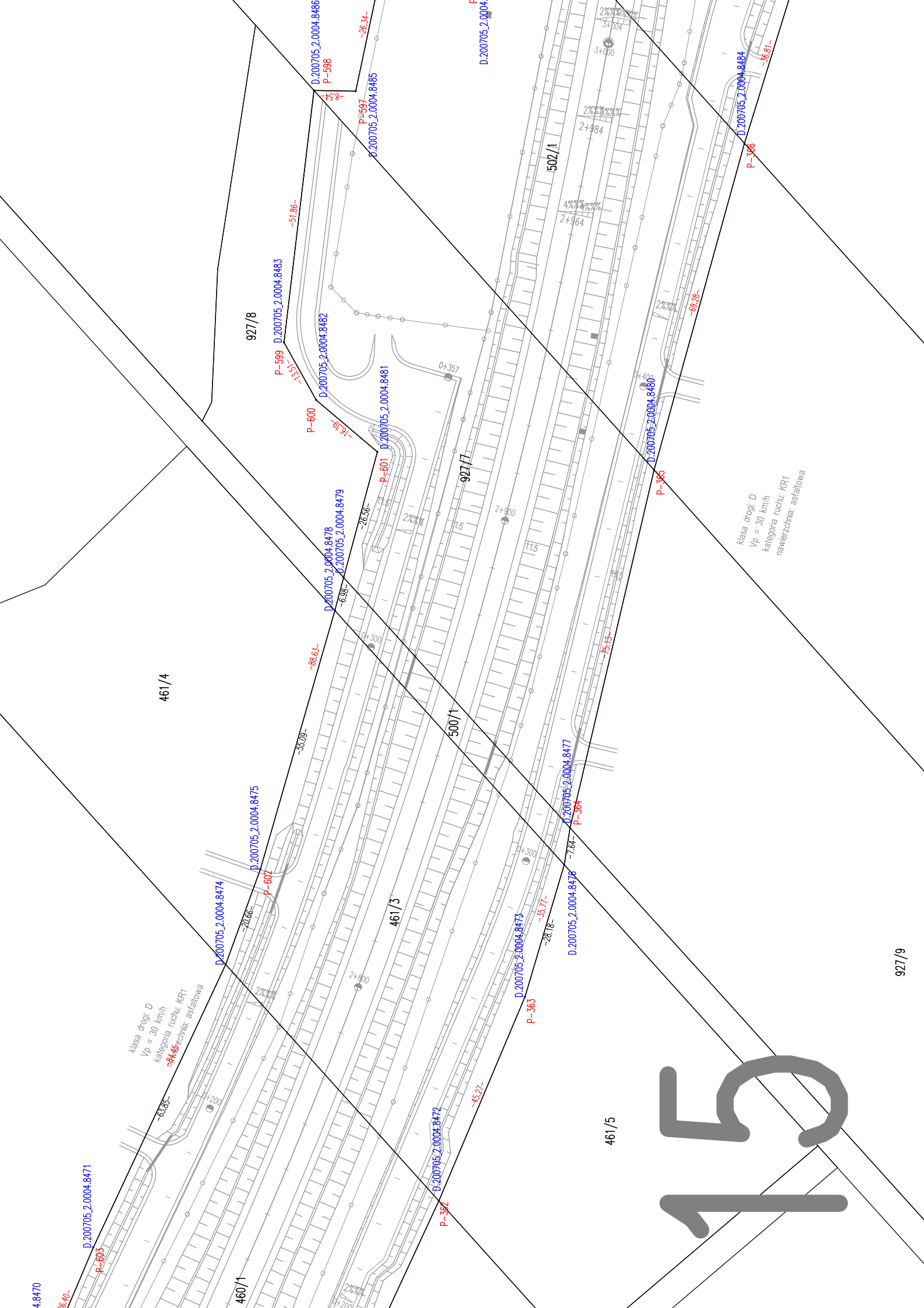


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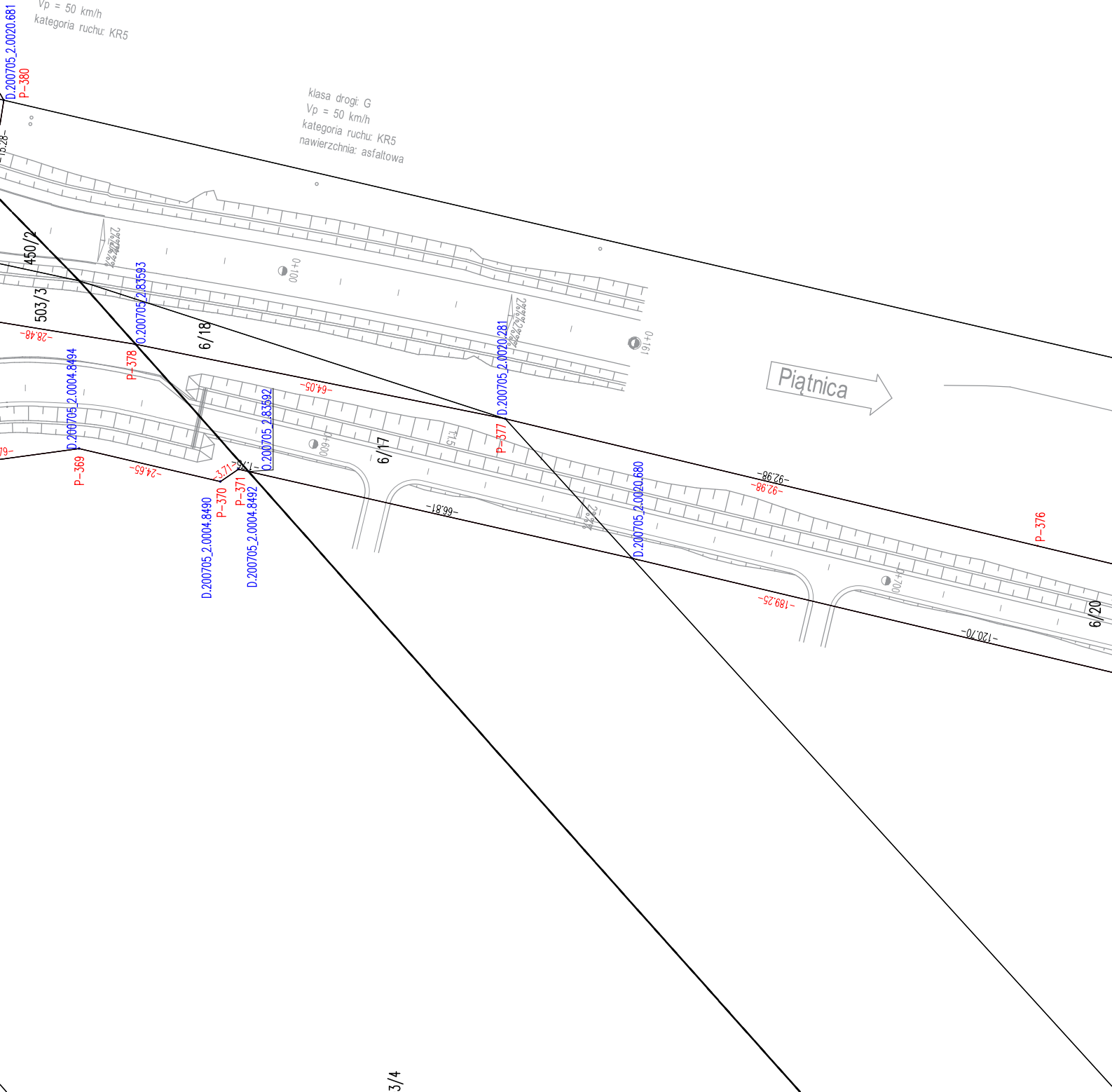




17

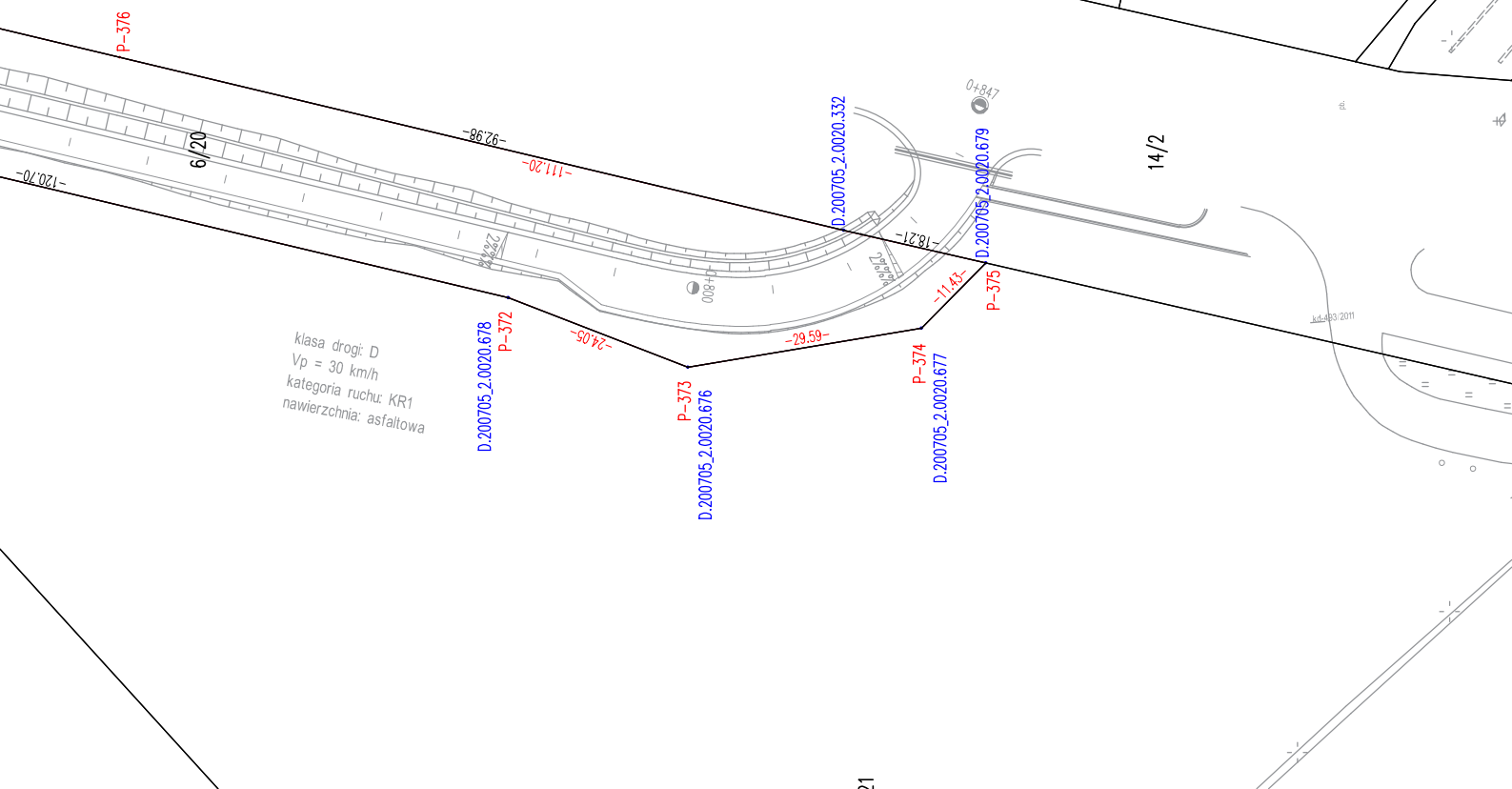
klasa: -
Vp = 50 km/h
kategoria ruchu: KR5

klasa drogi: G
Vp = 50 km/h
kategoria ruchu: KR5
nawierzchnia: asfaltowa



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D.200705.2.0004.8511

P-584

D.200705.2.0004.8508

P-583

D.200705.2.0004.8507

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klasa drogi: L
Vp = 40 km/h
kategoria ruchu: KR1
 nawierzchnia: asfaltowa

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D.200705.2.0004.8506

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D.200705.2.0004.32

P-591 D.200705.2.0004.35

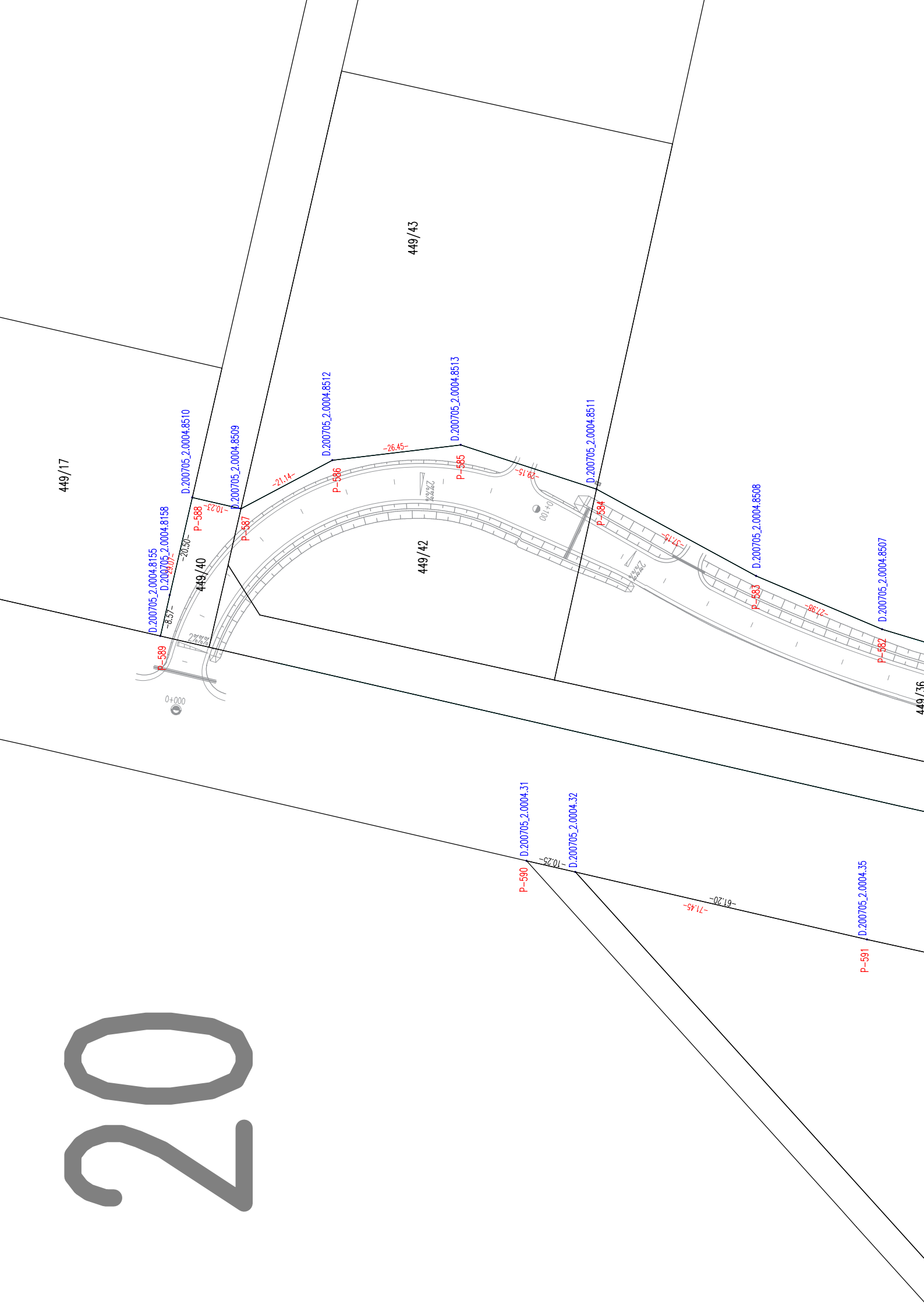
D.200705.2.0004.36

Stawiski

klasa drogi: G
Vp = 80 km/h
kategoria ruchu: K1
 nawierzchnia: asfalt

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20



klasa drogi: L
Vp = 40 km/h
kategoria ruchu: KR1
 nawierzchnia: asfaltowa

0.0020.686

klasa drogi: L
Vp = 40 km/h
kategoria ruchu: KR1
 nawierzchnia: asfaltowa

D.200705_2.0020.681

-161.38-
-161.38-

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klasa drogi: GP
Vp = 80 km/h
kategoria ruchu: KR4
 nawierzchnia: asfaltowa

D.200705_2.0020.689

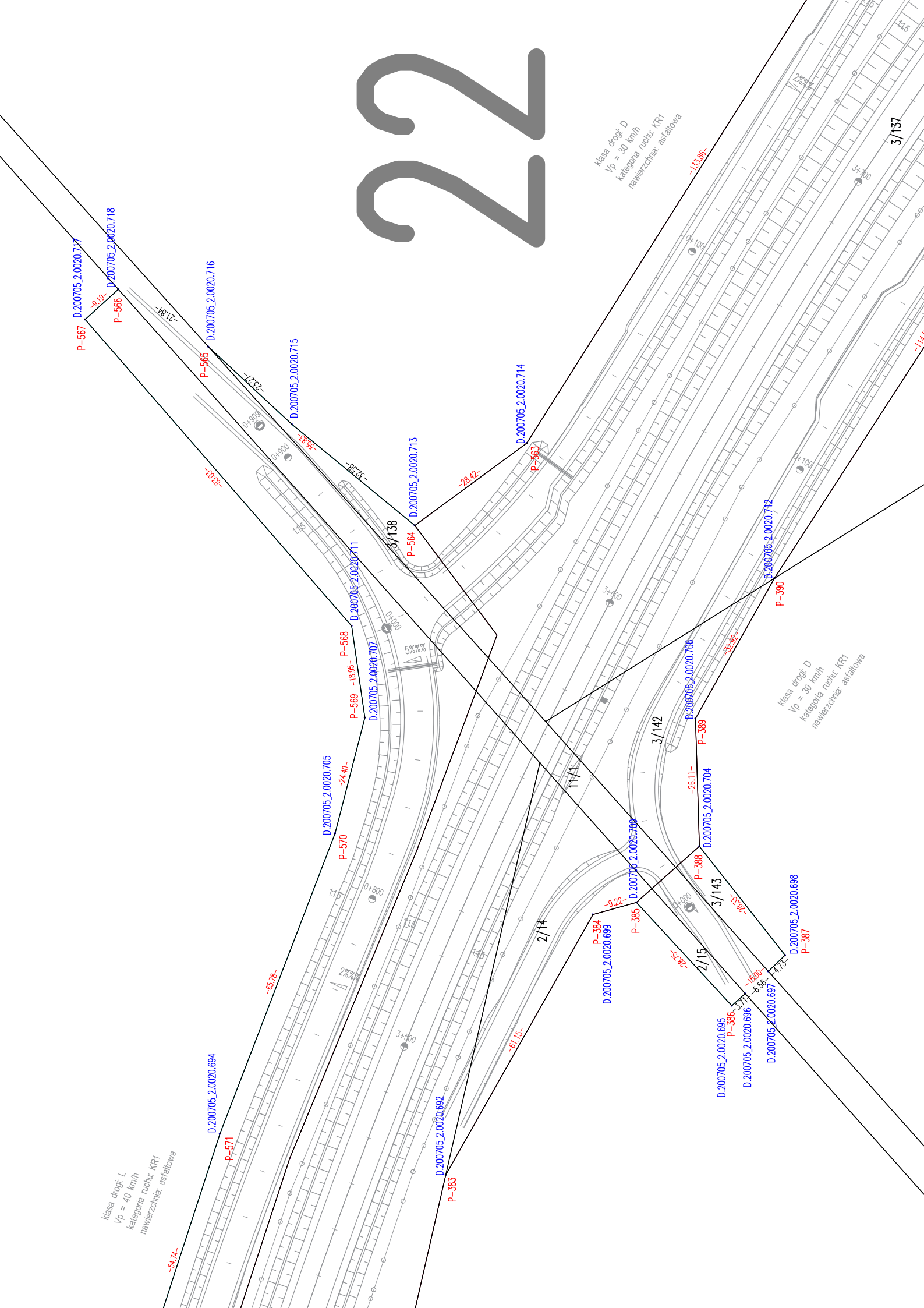
21

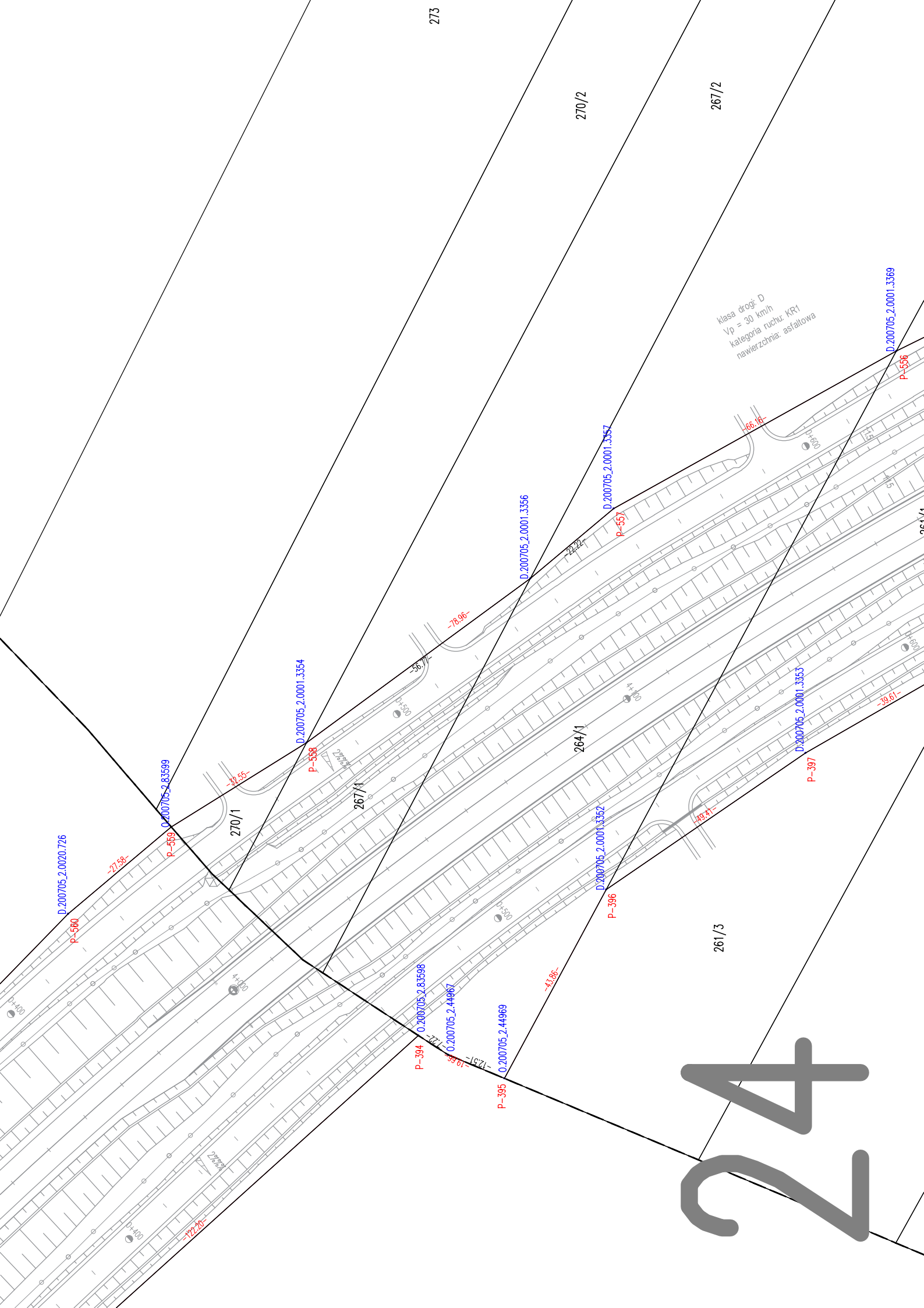
D.200705_2.0020.683

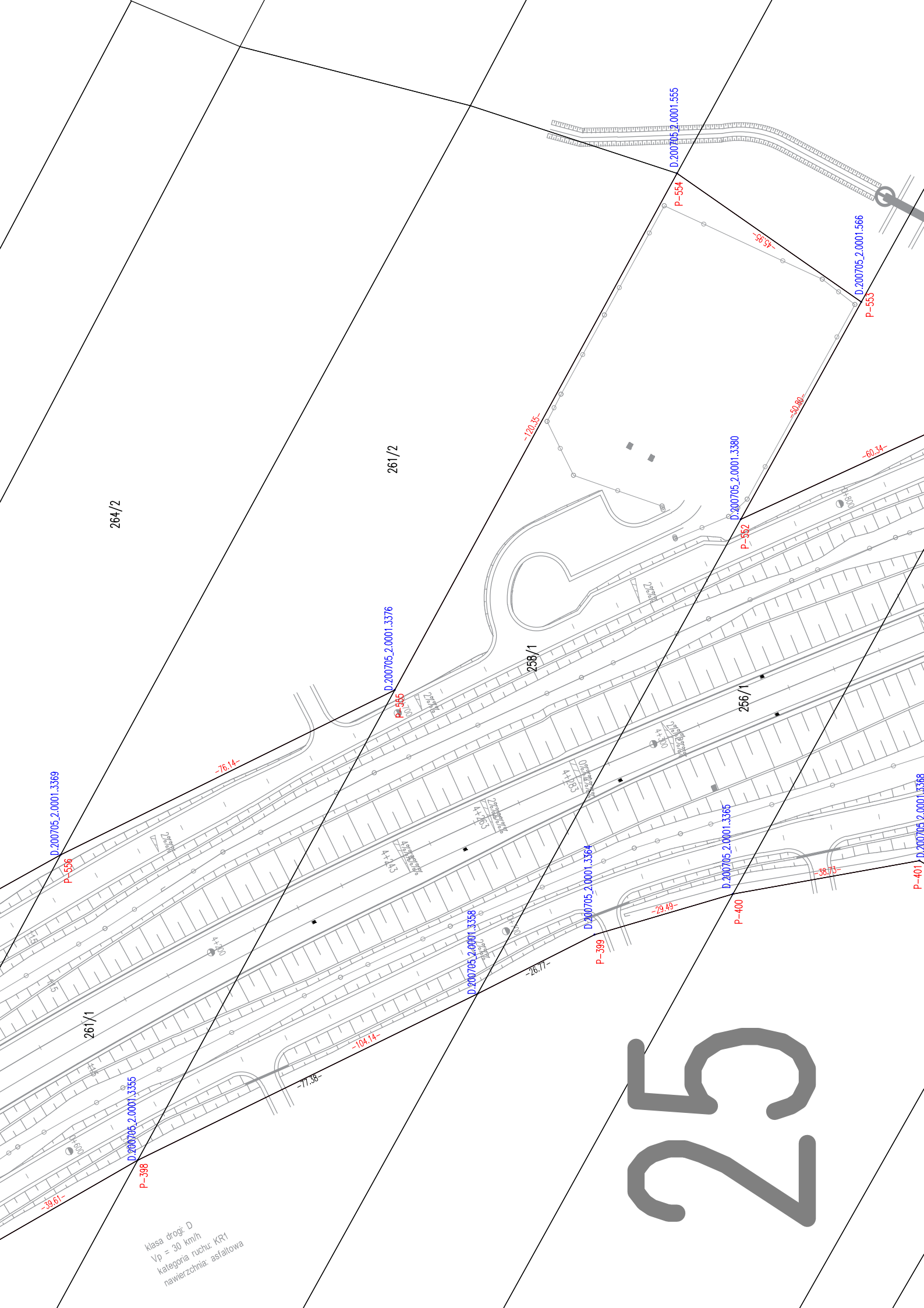
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klasa drogi: L
 $V_p = 40 \text{ km/h}$
 kategoria ruchu: KR1
 nawierzchnia: asfaltowa

klasa drogi: D
Vp = 30 km/h
kategoria ruchu: KRT
 nawierzchnia: asfaltowa

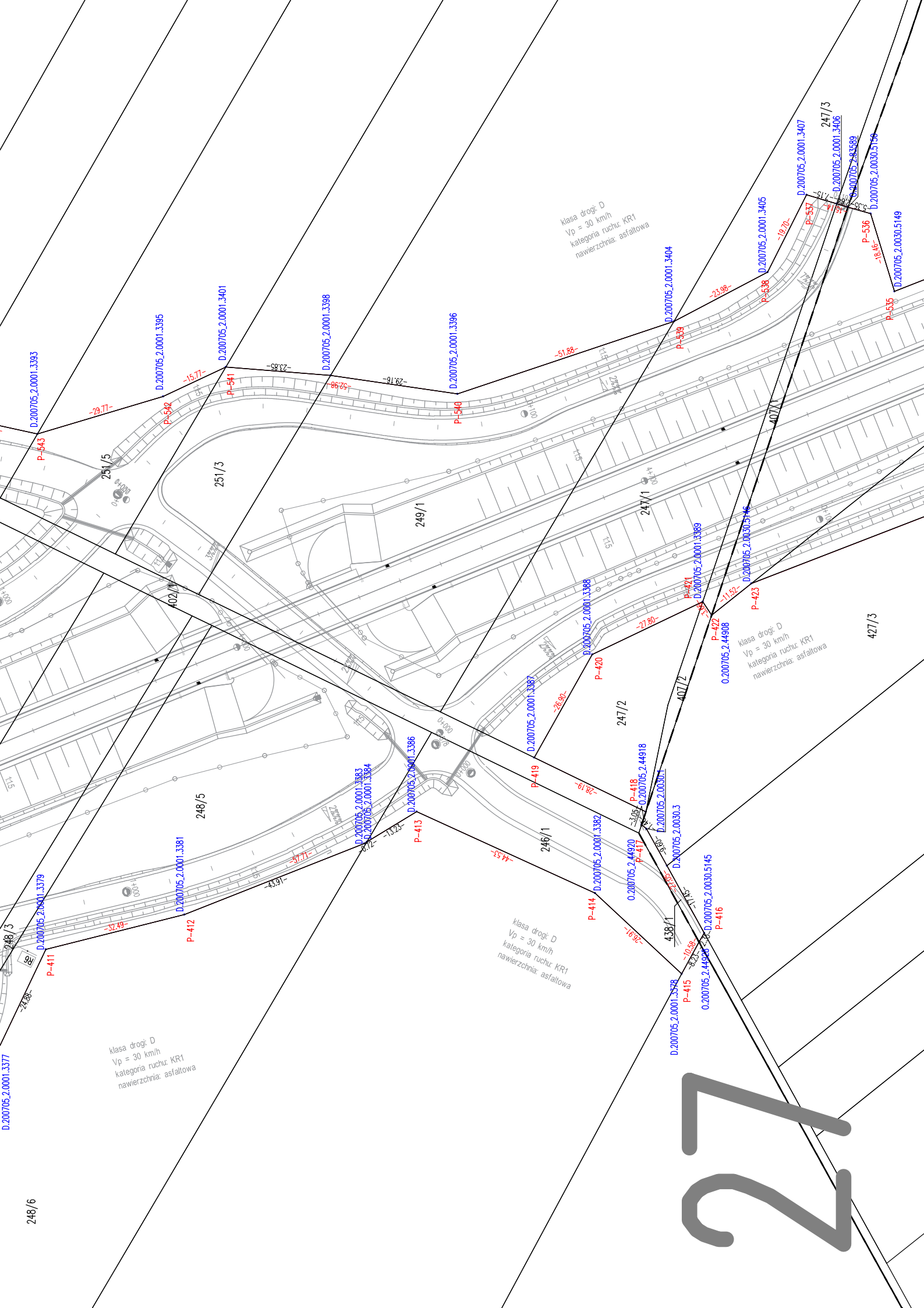


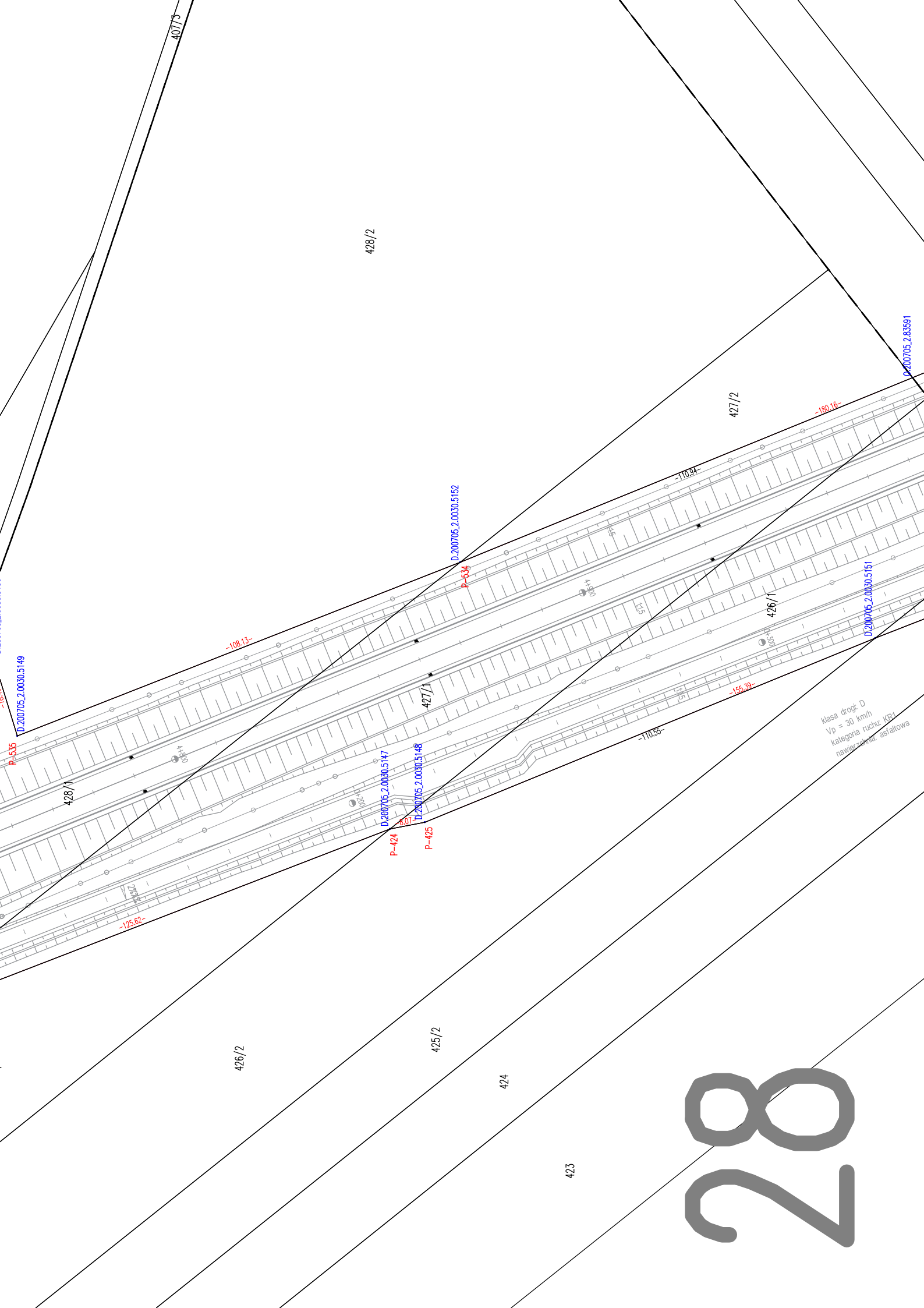




klasa drogi: D
Vp = 30 km/h
kategoria ruchu: KR1
nawierzchnia: asfaltowa

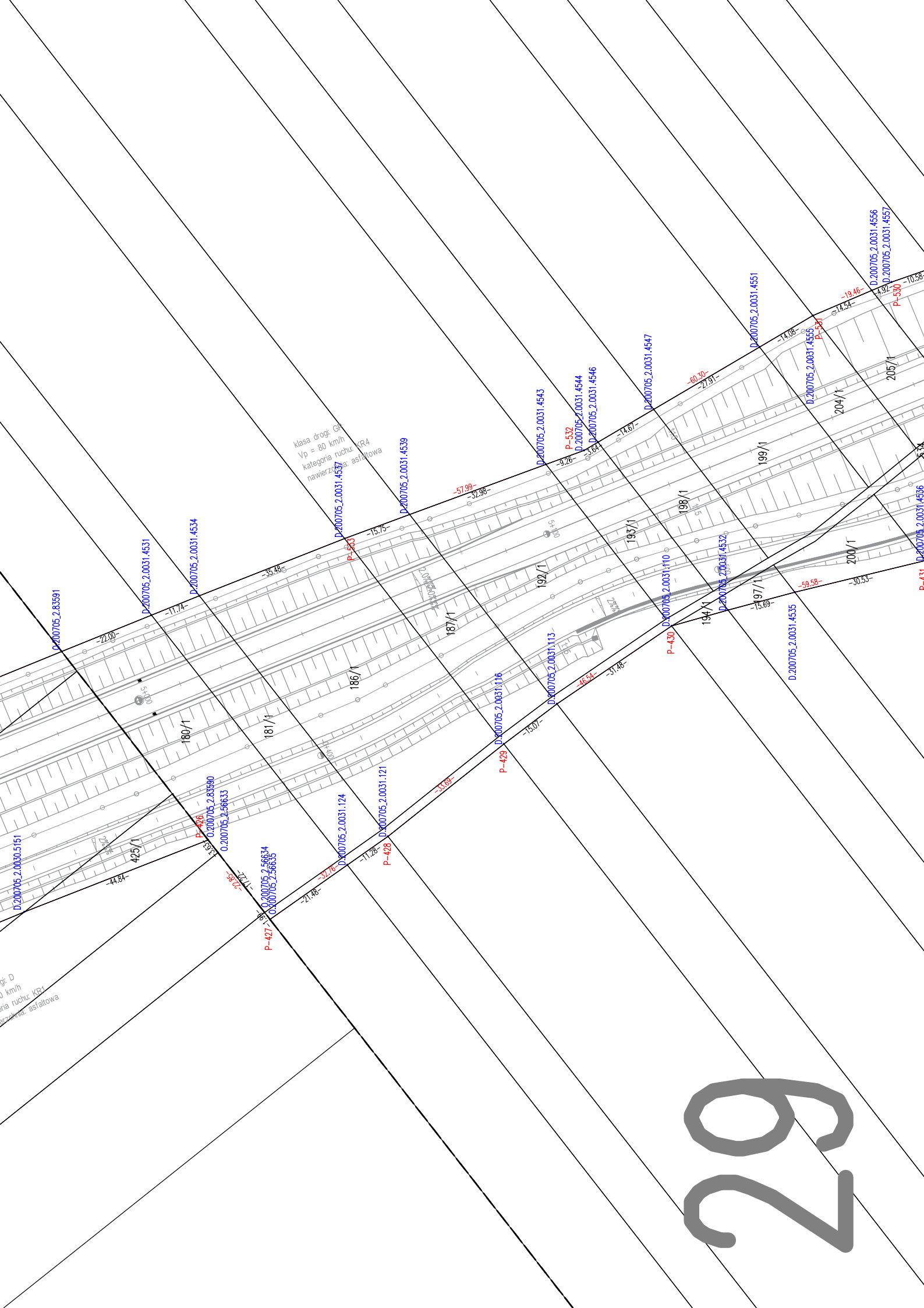
[illegible]

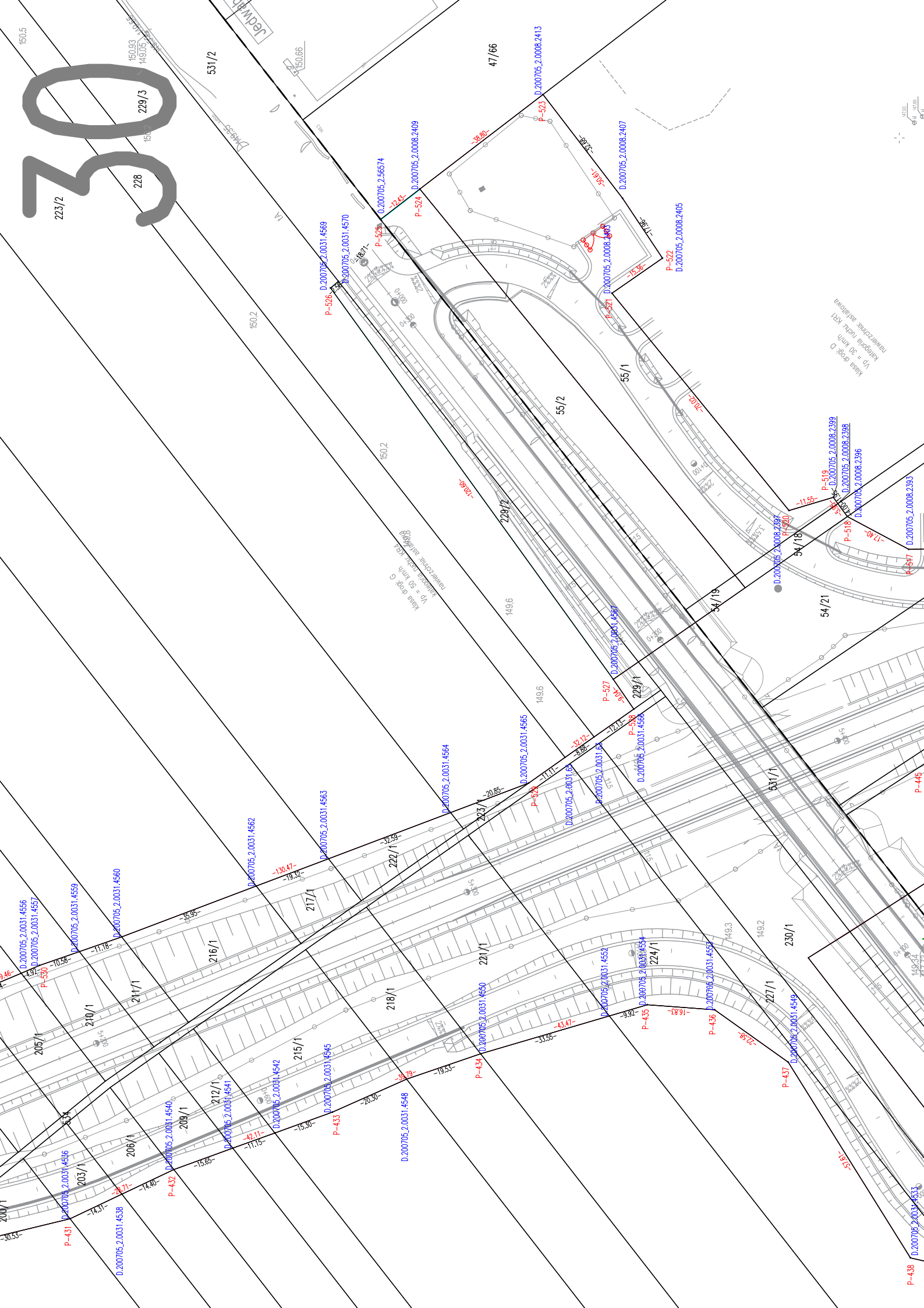


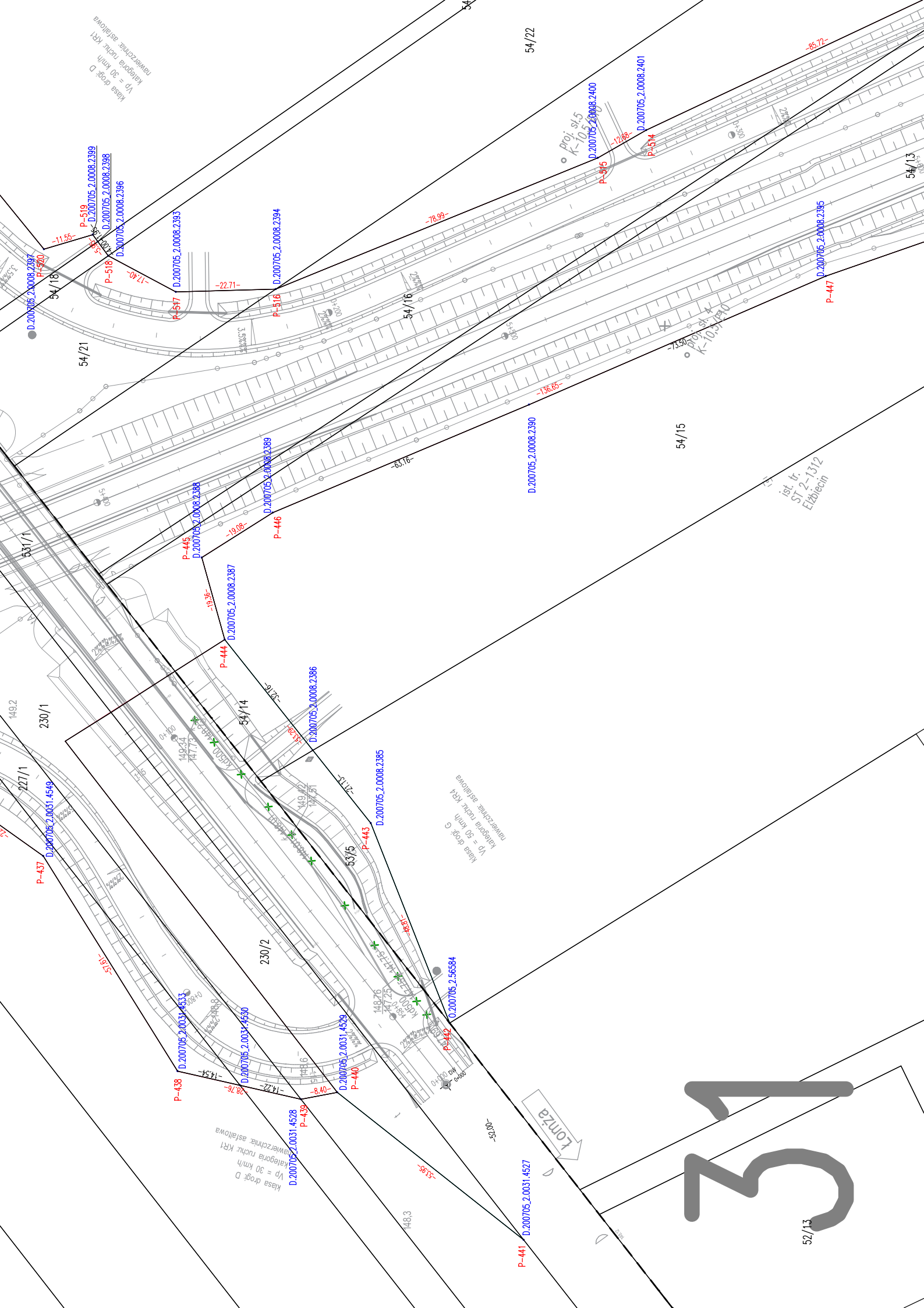


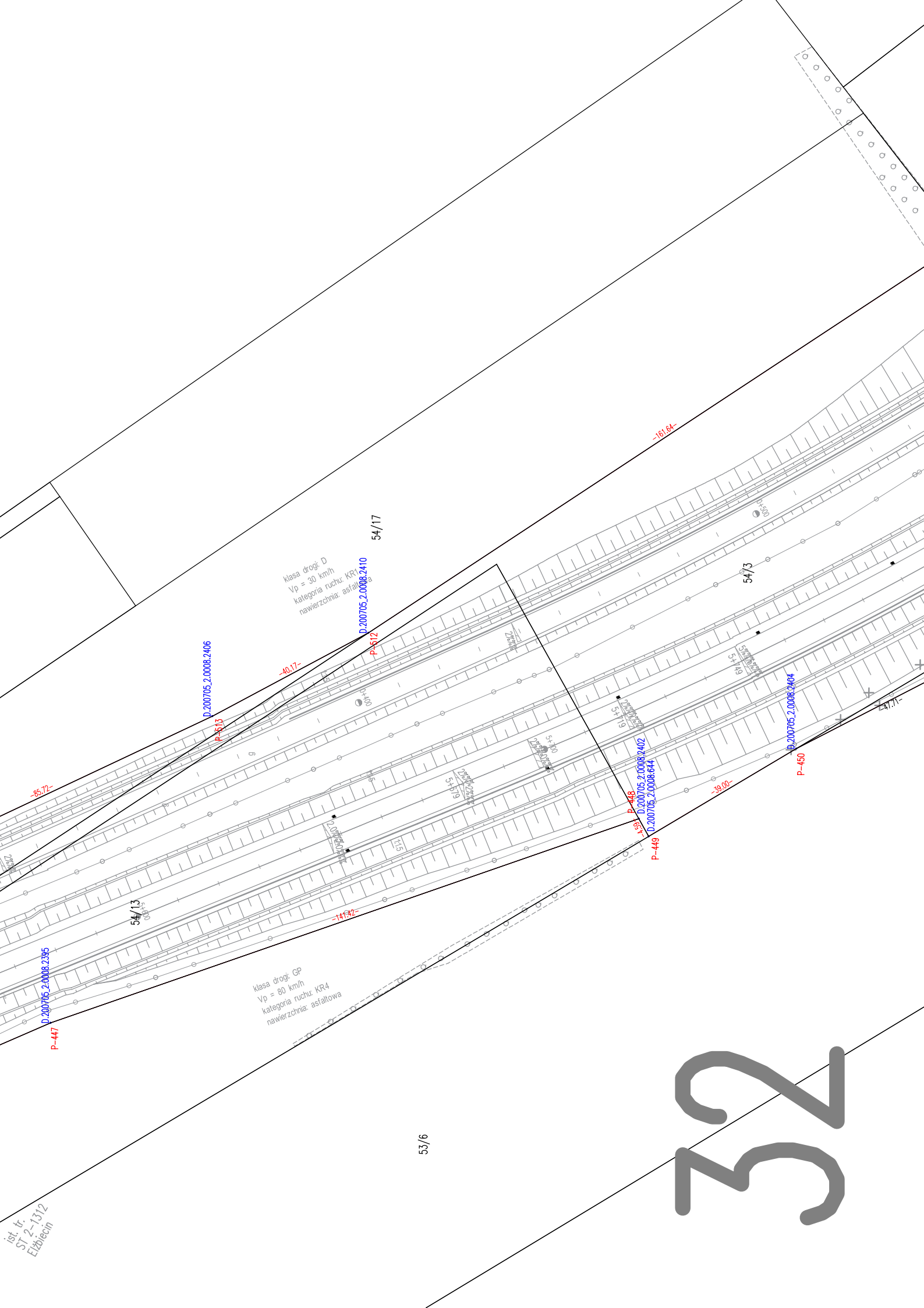
Klasa drogi: D
Vp = 30 km/h
kategoria ruchu: KB+
 nawierzchnia: asfaltowa

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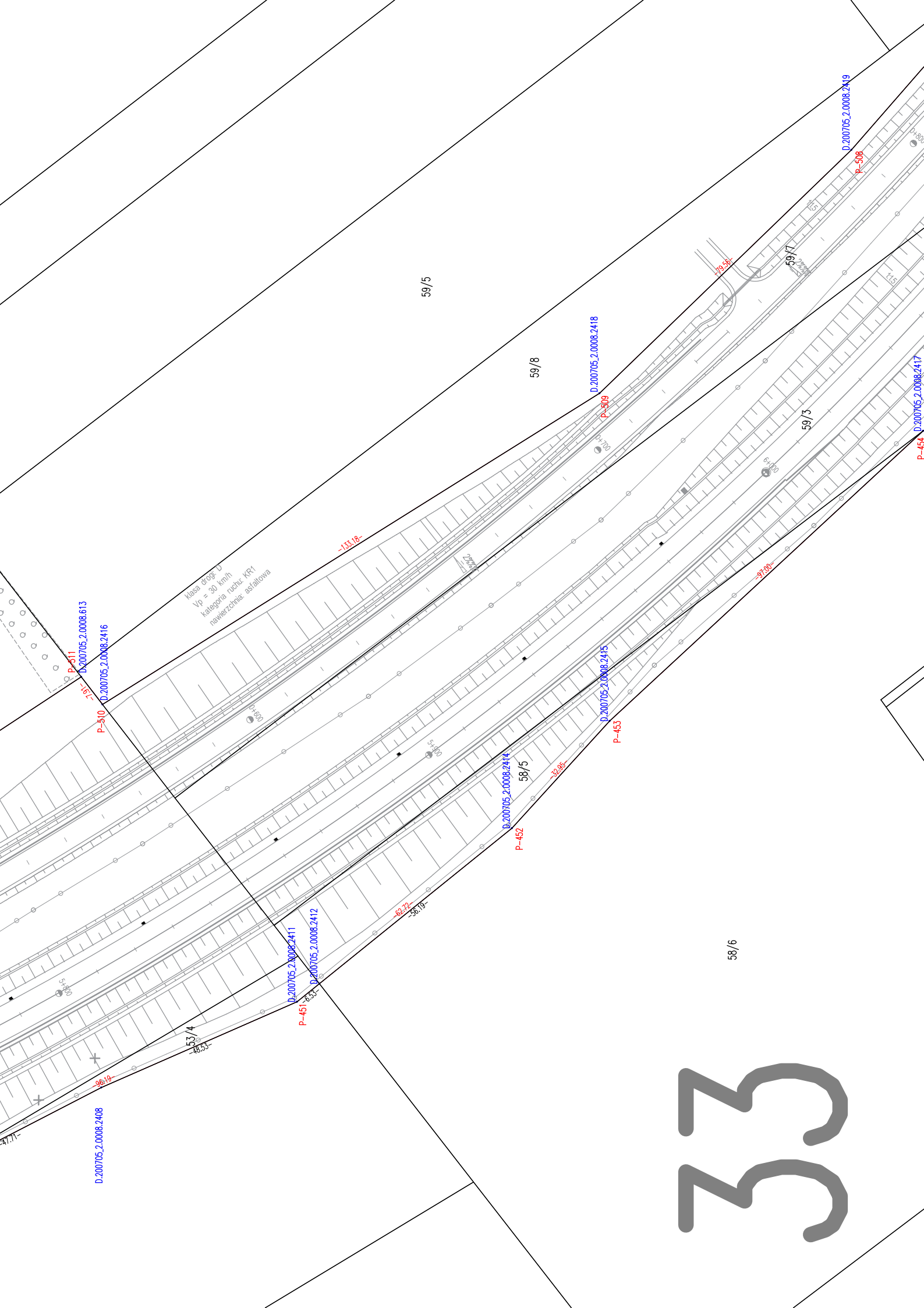


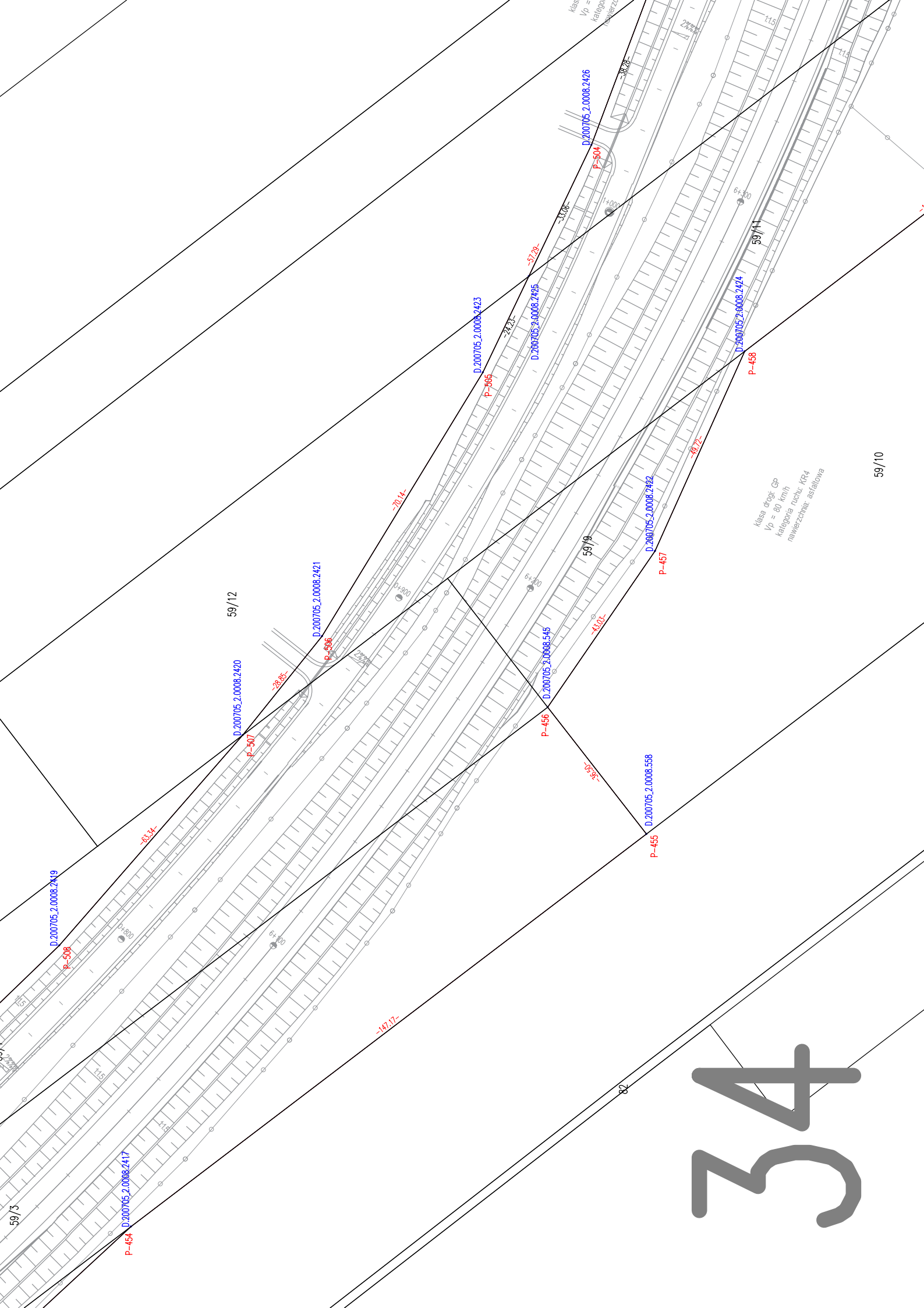


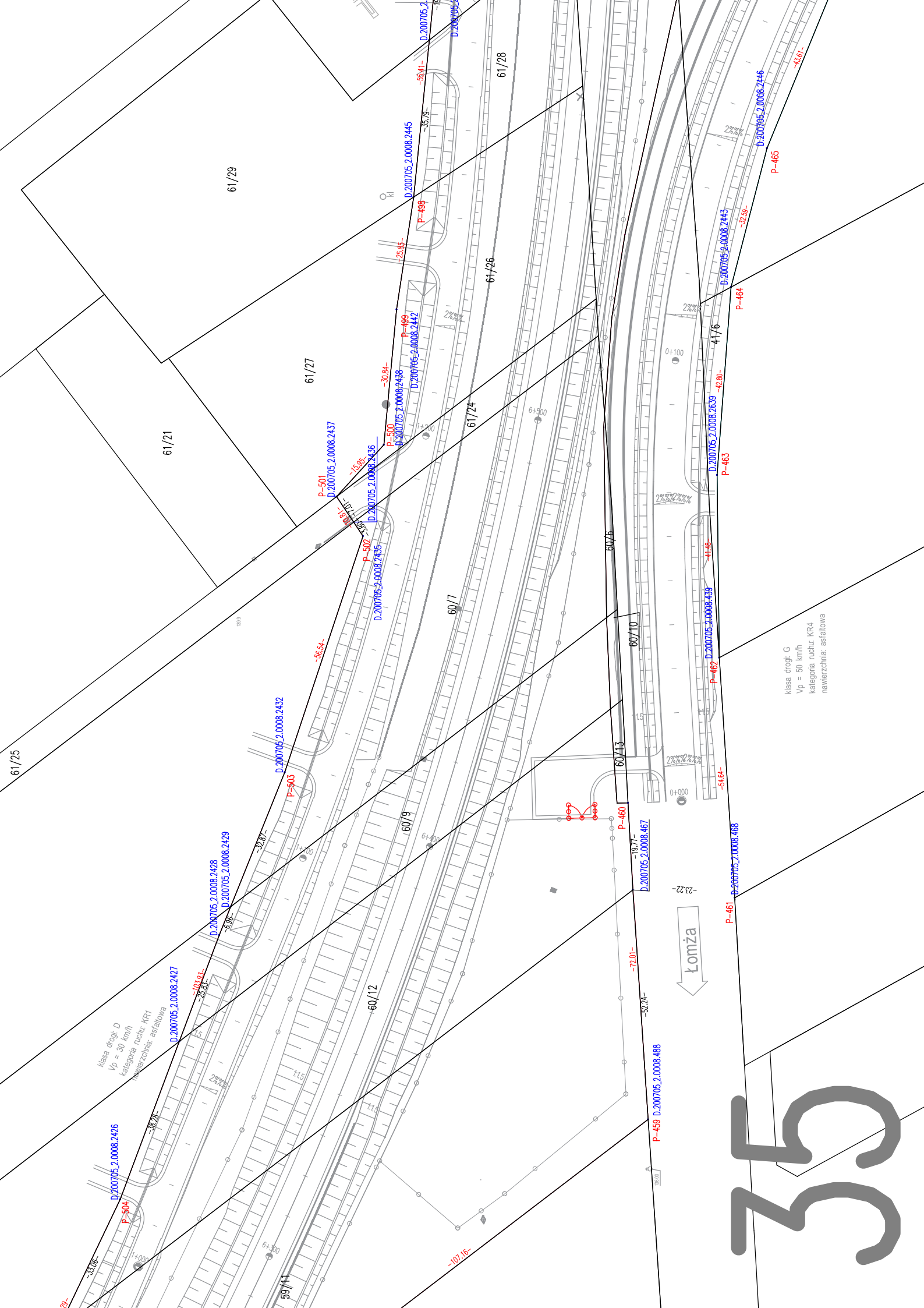


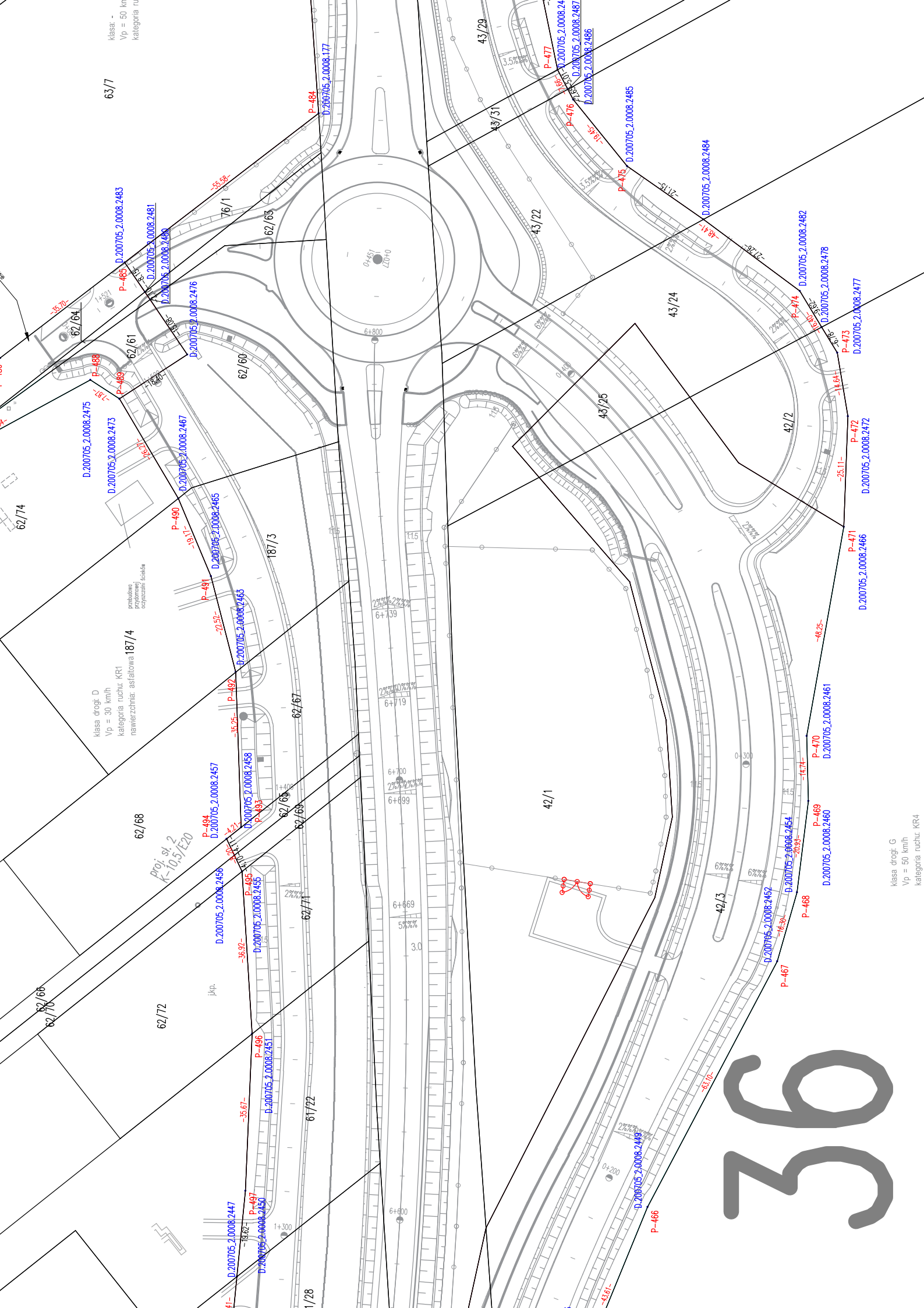
klasa drogi: GP
Vp = 80 km/h
kategoria ruchu: KR4
 nawierzchnia: asfaltowa

klasa drogi: D
Vp = 30 km/h
kategoria ruchu: KR1
 nawierzchnia: asfaltowa









klasa: -
Vp = 50 km/h
kategoria ru

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P-482 D.200705.2.0008.2483

D.200705.2.0008.2481

D.200705.2.0008.2480

D.200705.2.0008.2476

D.200705.2.0008.2465

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187/3

62/67

P-484 D.200705.2.0008.177

6+800

0+401

11.5

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klasa drogi: D
Vp = 30 km/h
kategoria ruchu: KR1
 nawierzchnia: asfaltowa

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projektowa
prędkość
optymalizacji

62/68

Proj. sl. 2
K-10.5/E20

62/72

jak.

D.200705.2.0008.2458

D.200705.2.0008.2457

D.200705.2.0008.2458

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D.200705.2.0008.2458

D.200705.2.0008.2449

P-466

-43.61-

-43.10-

-43.10-

-43.10-

-43.10-

-43.10-

-43.10-

-43.10-

-43.10-

P-467

P-468

D.200705.2.0008.2454

D.200705.2.0008.2460

P-469

D.200705.2.0008.2461

P-470 D.200705.2.0008.2461

D.200705.2.0008.2461

D.200705.2.0008.2461

D.200705.2.0008.2461

P-471

D.200705.2.0008.2466

D.200705.2.0008.2466

P-472

D.200705.2.0008.2472

D.200705.2.0008.2472

D.200705.2.0008.2472

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D.200705.2.0008.2477

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D.200705.2.0008.2482

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P-475

D.200705.2.0008.2484

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D.200705.2.0008.2484

P-476

D.200705.2.0008.2487

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D.200705.2.0008.2487

P-477

D.200705.2.0008.2486

D.200705.2.0008.2486

D.200705.2.0008.2486

D.200705.2.0008.2486

D.200705.2.0008.2486

klasa drogi: G
Vp = 50 km/h
kategoria ruchu: KR4

37

