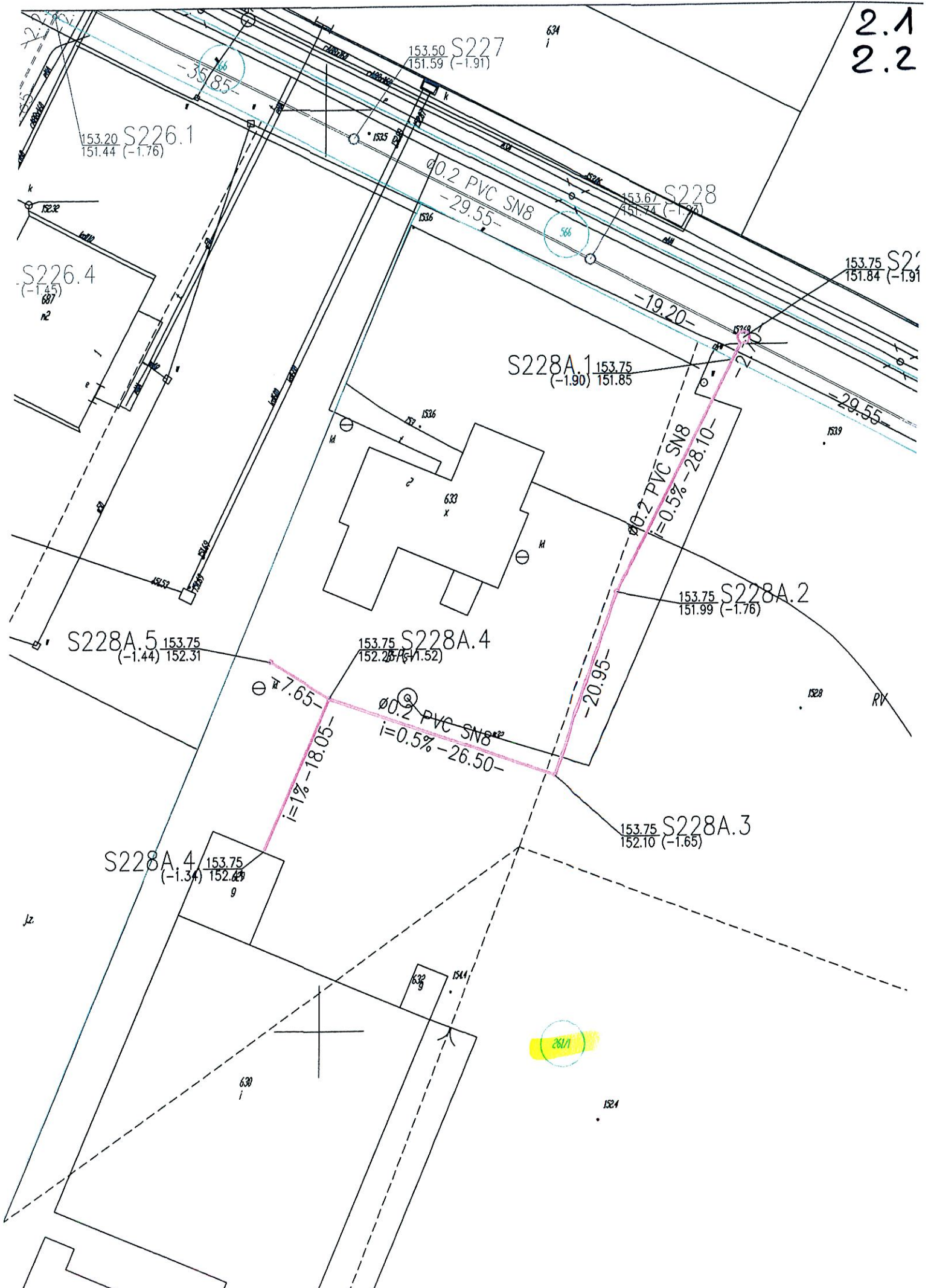
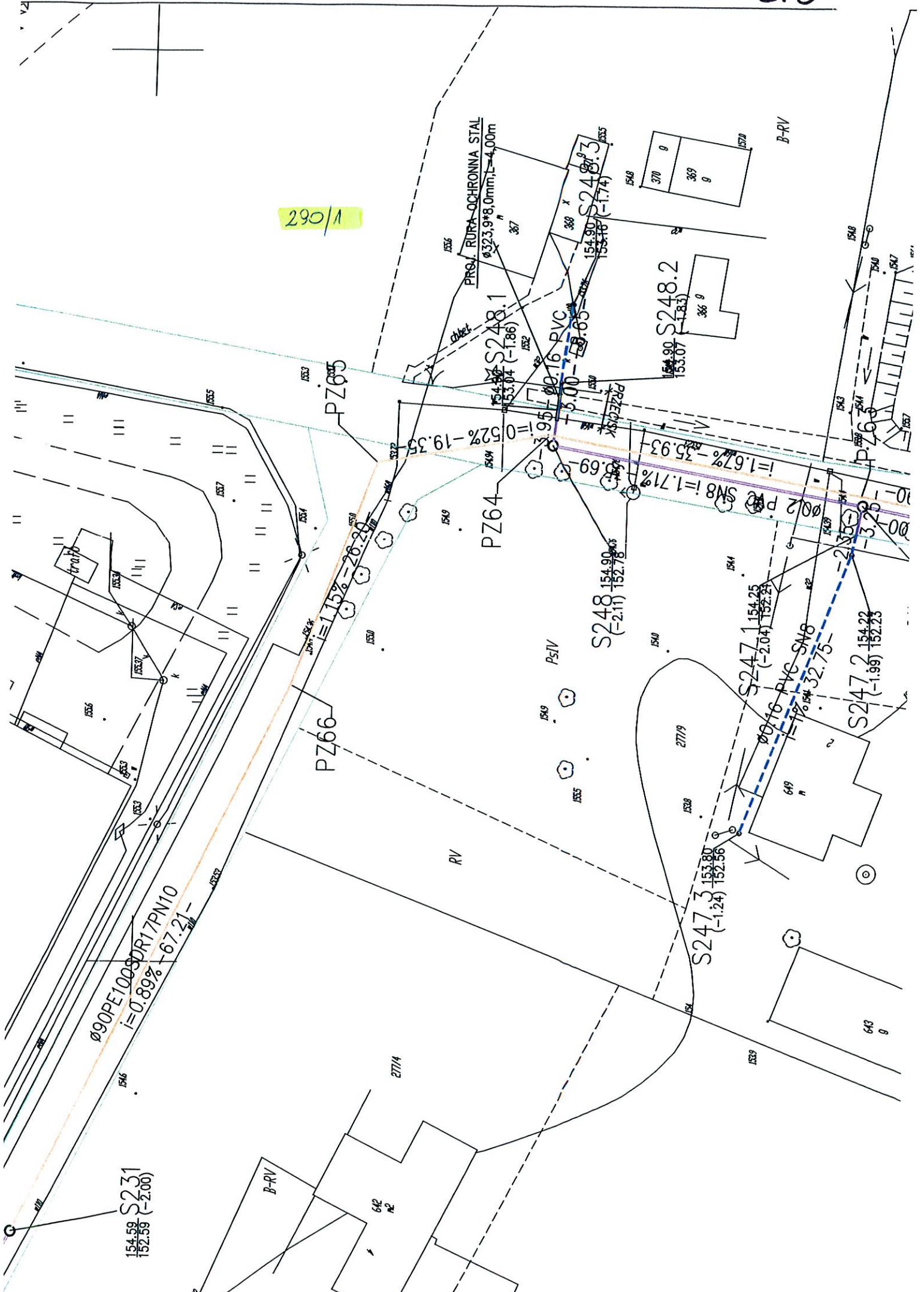
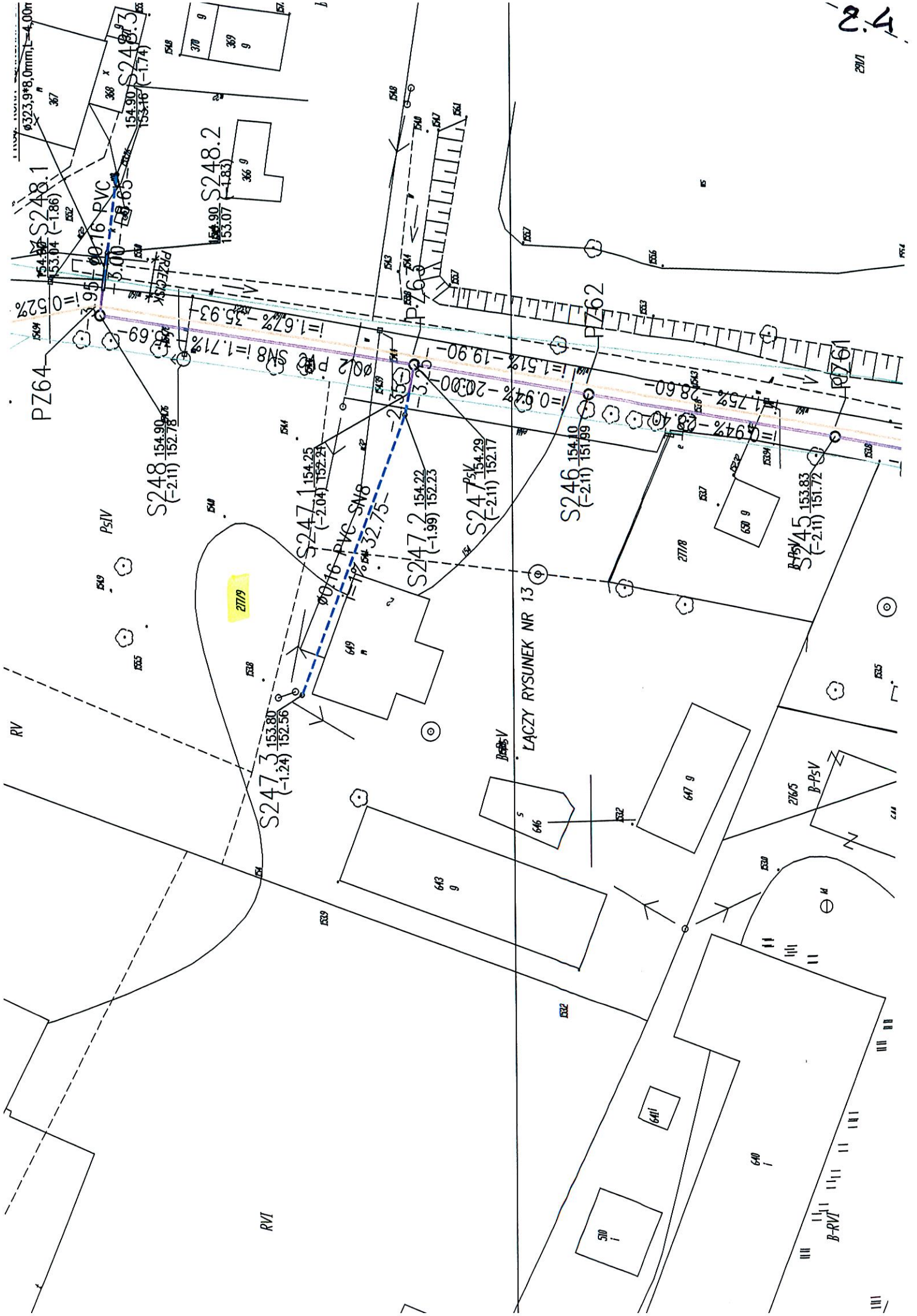


2.1
2.2







$\phi 323.9 \times 8,0 \text{ mm}, L=4,00 \text{ m}$
 S248.1 (-1.86)
 S248.2 (-1.83)
 S248.3 (-1.74)

PZ64
 S248 (-2.11)
 S247.1 (-2.04)
 S247.2 (-1.99)
 S247.3 (-1.24)
 S247.4 (-2.11)
 S247.5 (-2.11)

PZ65
 S246 (-2.11)
 S247.6 (-2.11)
 S247.7 (-2.11)
 S247.8 (-2.11)
 S247.9 (-2.11)
 S247.10 (-2.11)

PZ66
 S247.11 (-2.11)
 S247.12 (-2.11)
 S247.13 (-2.11)
 S247.14 (-2.11)
 S247.15 (-2.11)

PZ67
 S247.16 (-2.11)
 S247.17 (-2.11)
 S247.18 (-2.11)
 S247.19 (-2.11)
 S247.20 (-2.11)

PZ68
 S247.21 (-2.11)
 S247.22 (-2.11)
 S247.23 (-2.11)
 S247.24 (-2.11)
 S247.25 (-2.11)

PZ69
 S247.26 (-2.11)
 S247.27 (-2.11)
 S247.28 (-2.11)
 S247.29 (-2.11)
 S247.30 (-2.11)

PZ70
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 S247.35 (-2.11)

PZ71
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PZ72
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PZ73
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PZ74
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PZ75
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PZ76
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PZ77
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PZ78
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PZ79
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PZ80
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PZ81
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PZ82
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PZ83
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PZ84
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PZ86
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PZ96
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PZ98
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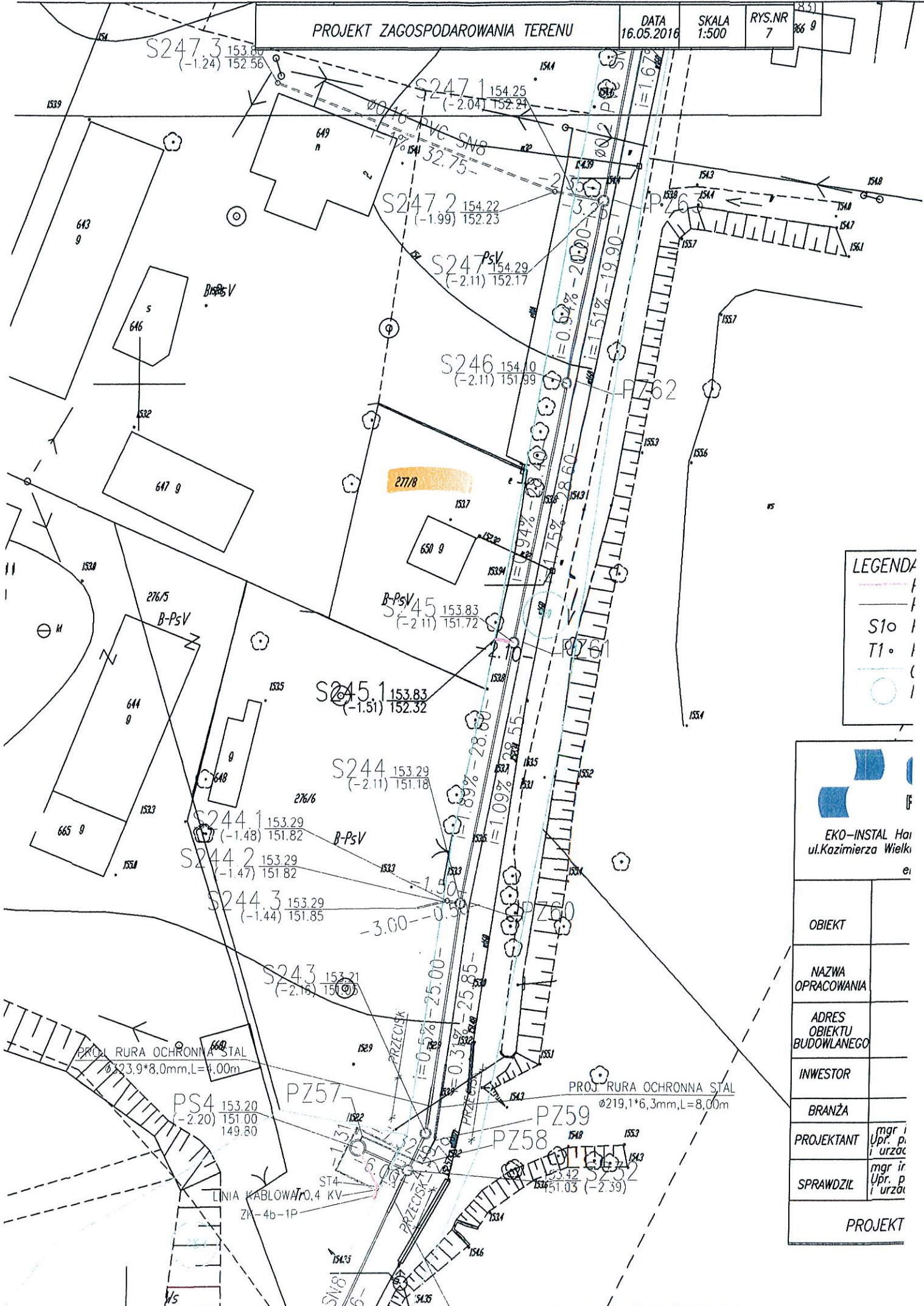
PROJEKT ZAGOSPODAROWANIA TERENU

DATA 16.05.2016

SKALA 1:500

RYS.NR 7

851
866 9

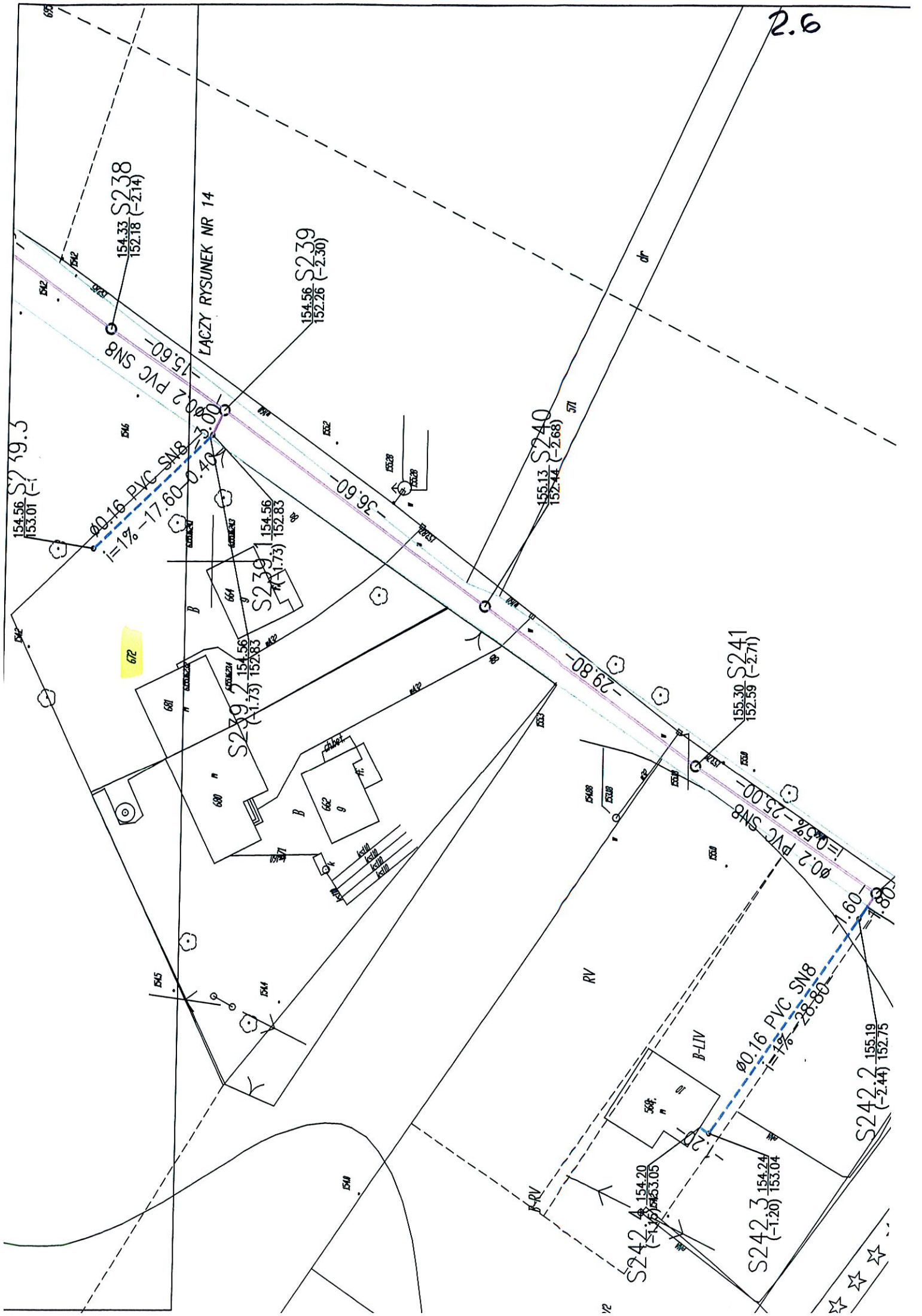


LEGENDA

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	S10
	T1
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EKO-INSTAL
ul. Kazimierza Wielkiego
ei

OBIEKT	
NAZWA OPRACOWANIA	
ADRES OBIEKTU BUDOWLANEGO	
INWESTOR	
BRANŻA	
PROJEKTANT	mgr i Upr. p. i urzadz
SPRAWDZIL	mgr inż. Upr. p. i urzadz
PROJEKT	



2.6

S238
154.33
152.18 (-2.14)

S239
154.56
152.26 (-2.30)

S239
154.56
152.83 (-1.73)

S240
155.13
152.44 (-2.68)

S241
155.30
152.59 (-2.71)

S242.4
154.20
153.05 (-1.15)

S242.3
154.24
153.04 (-1.20)

S242.2
155.19
152.75 (-2.44)

672

680

681

682

LACZY RYSUNEK NR 14

0.2 PVC SN8
15.60

0.2 PVC SN8
17.60
 $i=1\%$ (-1.73)

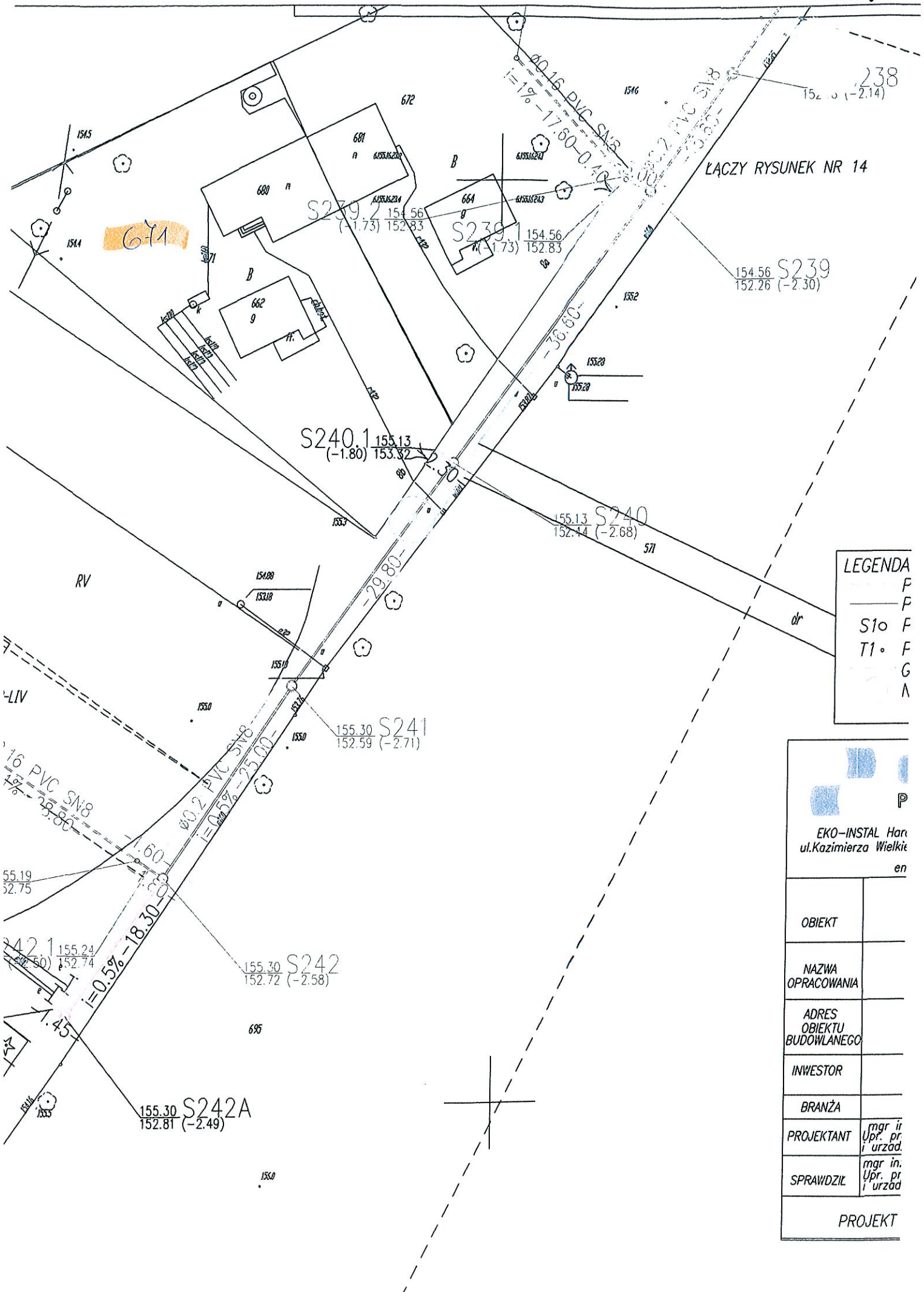
0.2 PVC SN8
36.60
 $i=1\%$ (-1.73)

0.2 PVC SN8
25.00
 $i=0.5\%$ (-2.71)

0.2 PVC SN8
28.80
 $i=1\%$ (-1.73)


0.2 PVC SN8
28.80
 $i=1\%$ (-1.73)

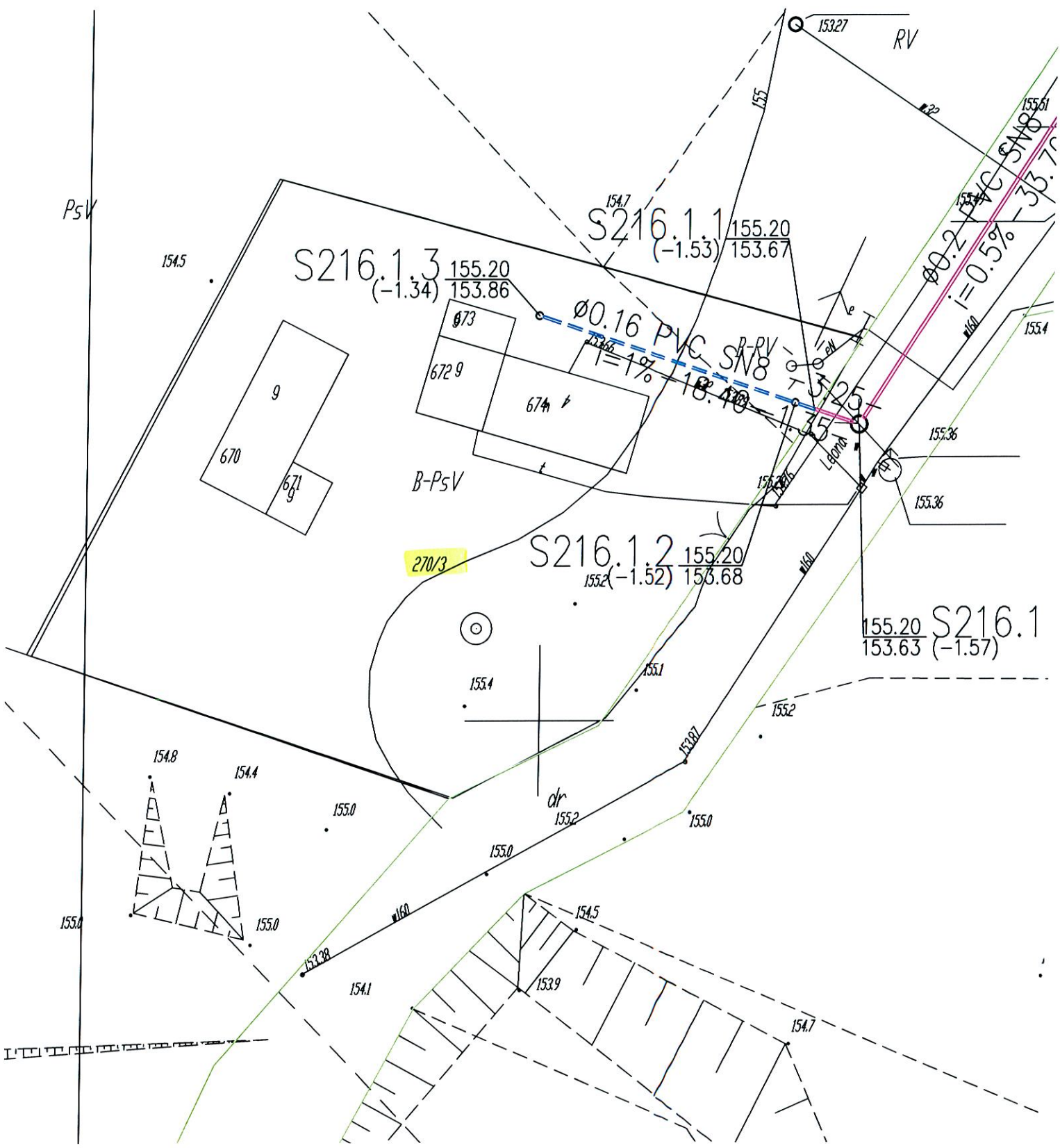


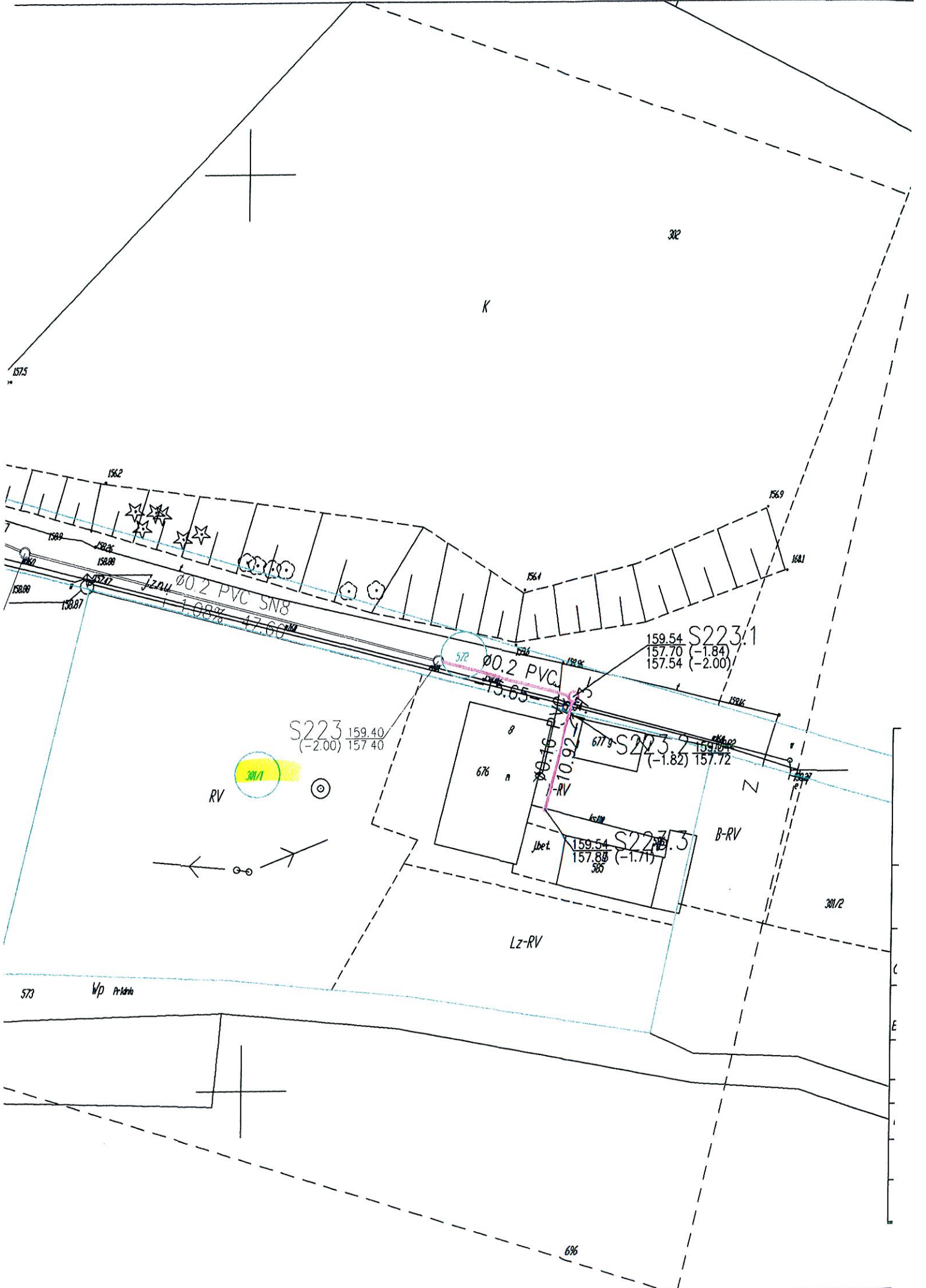


LEGENDA

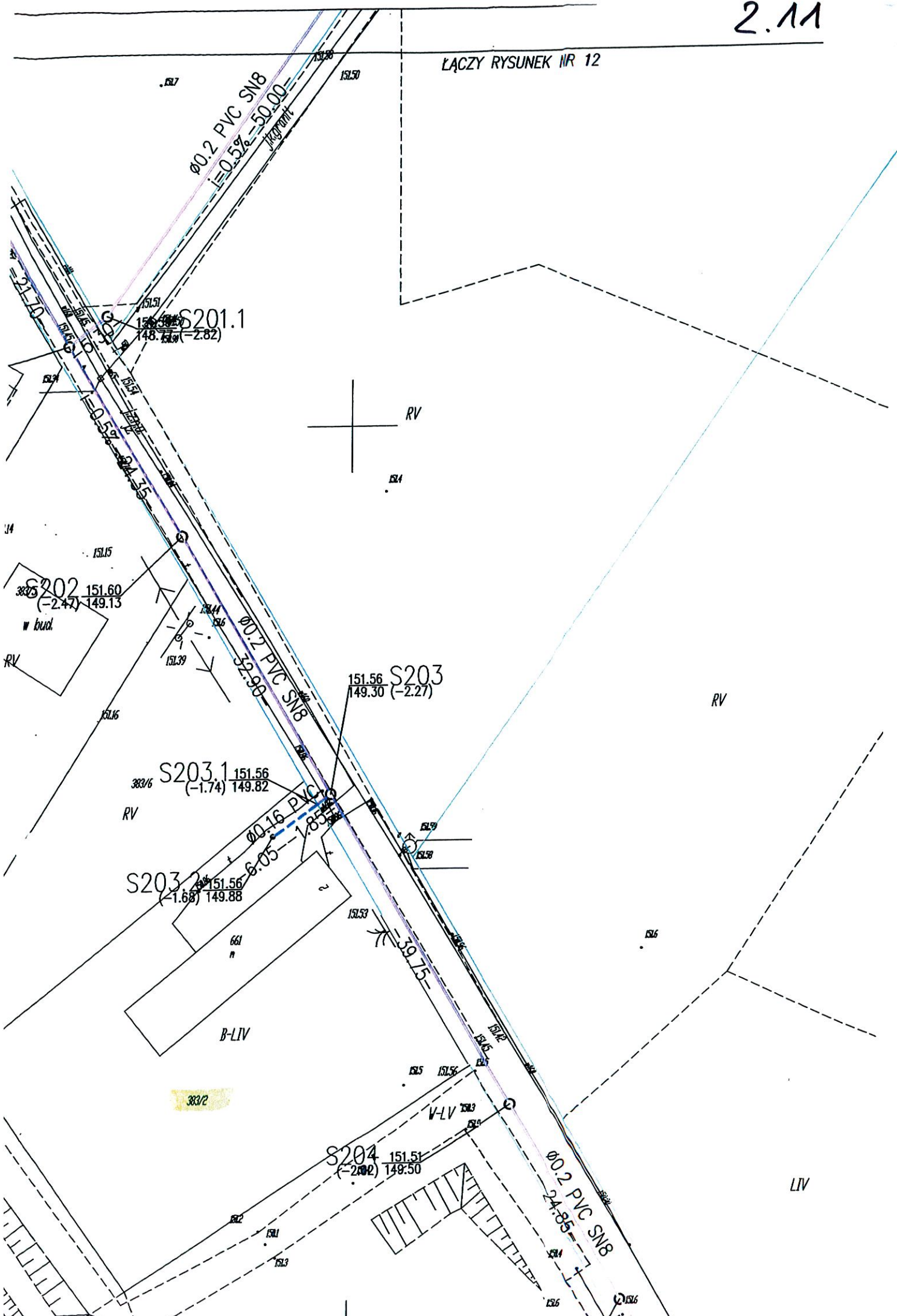
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—	F
S10	F
T10	F
—	G
—	A

 <p>EKO-INSTAL Haru ul. Kazimierza Wielkie en</p>	
OBIEKT	
NAZWA OPRACOWANIA	
ADRES OBIEKTU BUDOWLANEGO	
INWESTOR	
BRANŻA	
PROJEKTANT	mgr inż. Upr. pr. i urząd.
SPRAWDZIŁ	mgr inż. Upr. pr. i urząd.
PROJEKT	

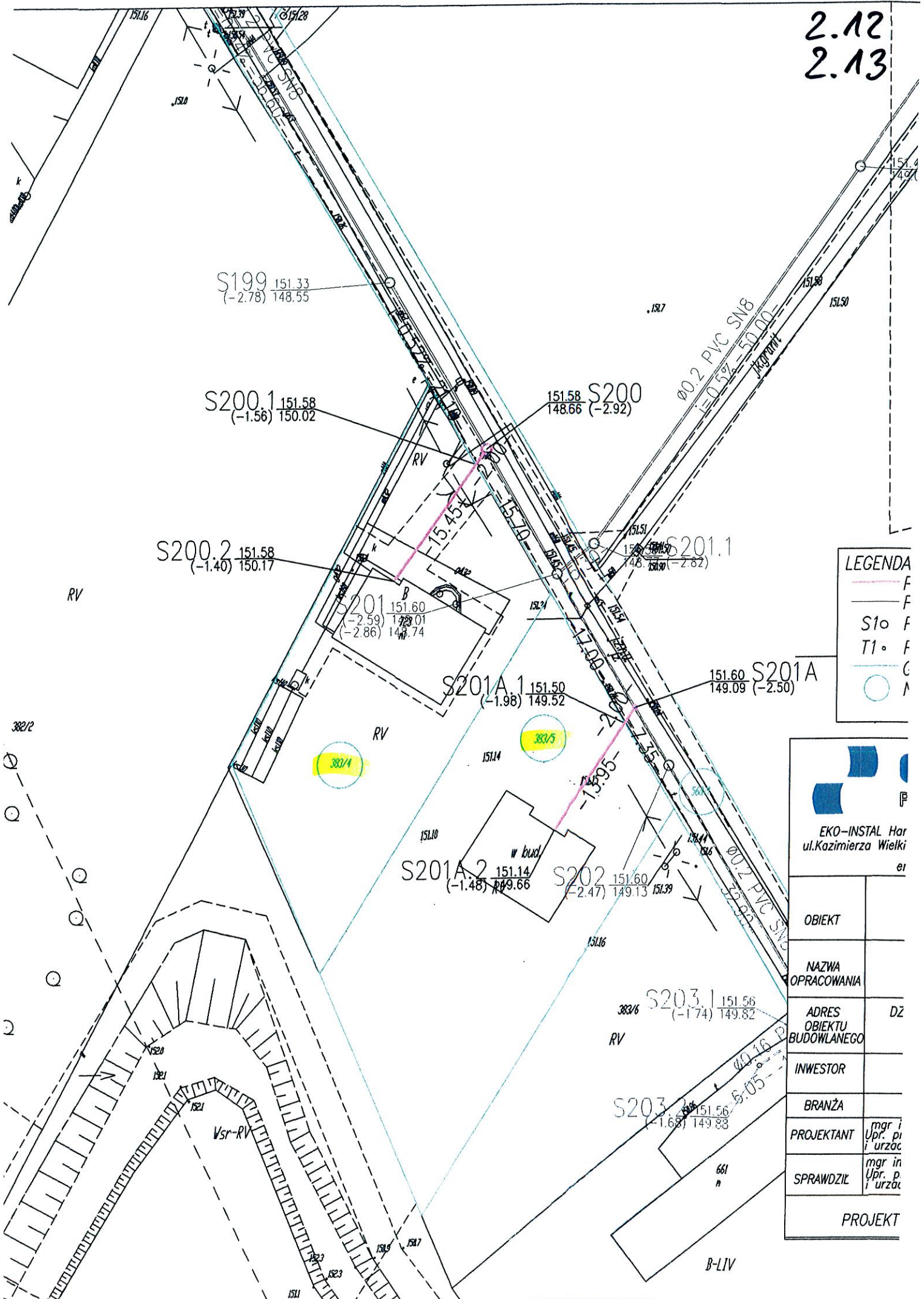




ŁĄCZY RYSUNEK NR 12



2.12
2.13



LEGENDA

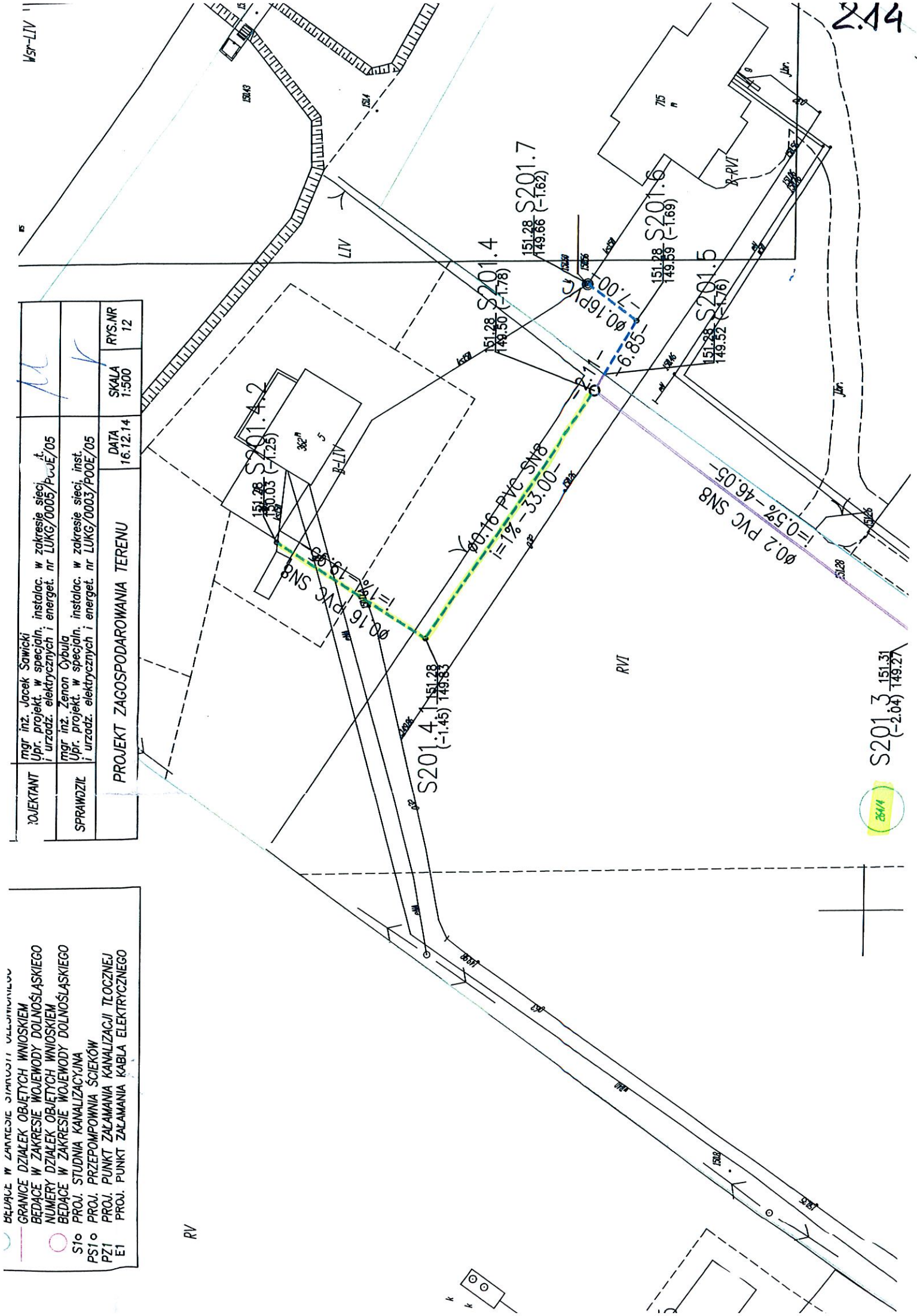
- F
- F
- S10 F
- T10 F
- C
- M

EKO-INSTAL Har
ul. Kazimierza Wielki
er

OBIEKT	
NAZWA OPRACOWANIA	
ADRES OBIEKTU BUDOWLANEGO	DZ
INWESTOR	
BRANŻA	
PROJEKTANT	mgr i Upr. p i urzad
SPRAWDZIŁ	mgr in Upr. p i urzad
PROJEKT	

- BEŁAJCZ W ZAKRESIE SIARUCCI I ULLJITWILUW
- GRANICE DZIAŁEK OBJĘTYCH WNIOSKIEM
- BEDACE W ZAKRESIE WOJEWODY DOLNOŚLĄSKIEGO
- NUMERY DZIAŁEK OBJĘTYCH WNIOSKIEM
- BEDACE W ZAKRESIE WOJEWODY DOLNOŚLĄSKIEGO
- PROJ. STUDNIA KANALIZACYJNA
- STO PROJ. PRZEPOMPOWNIA ŚCIEKÓW
- PSZ PROJ. PUNKT ZAŁAMANIA KANALIZACJI TŁOCZNEJ
- PZ1 PROJ. PUNKT ZAŁAMANIA KABLA ELEKTRYCZNEGO
- E1

PROJEKTANT	mgr inż. Jacek Sawicki Upř. projekt. w specjaln. instalac. w zakresie sieci, i. urzadz. elektrycznych i energet. nr LUKG/0005/PwE/05			RYŚ.NR	12
SPRAWDZIŁ	mgr inż. Zenon Cybulka Upř. projekt. w specjaln. instalac. w zakresie sieci, inst. urzadz. elektrycznych i energet. nr LUKG/0003/POOE/05			SKALA	1:500
PROJEKT ZAGOSPODAROWANIA TERENU				DATA	16.12.14



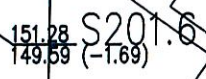
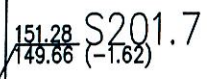
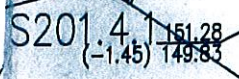
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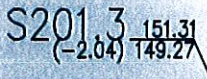
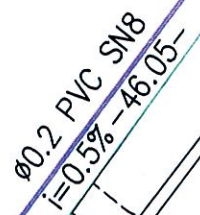
S201.3 151.31
(-2.04) 149.27

2.15

PsIV



RVI



379/1

RV

-50.00-

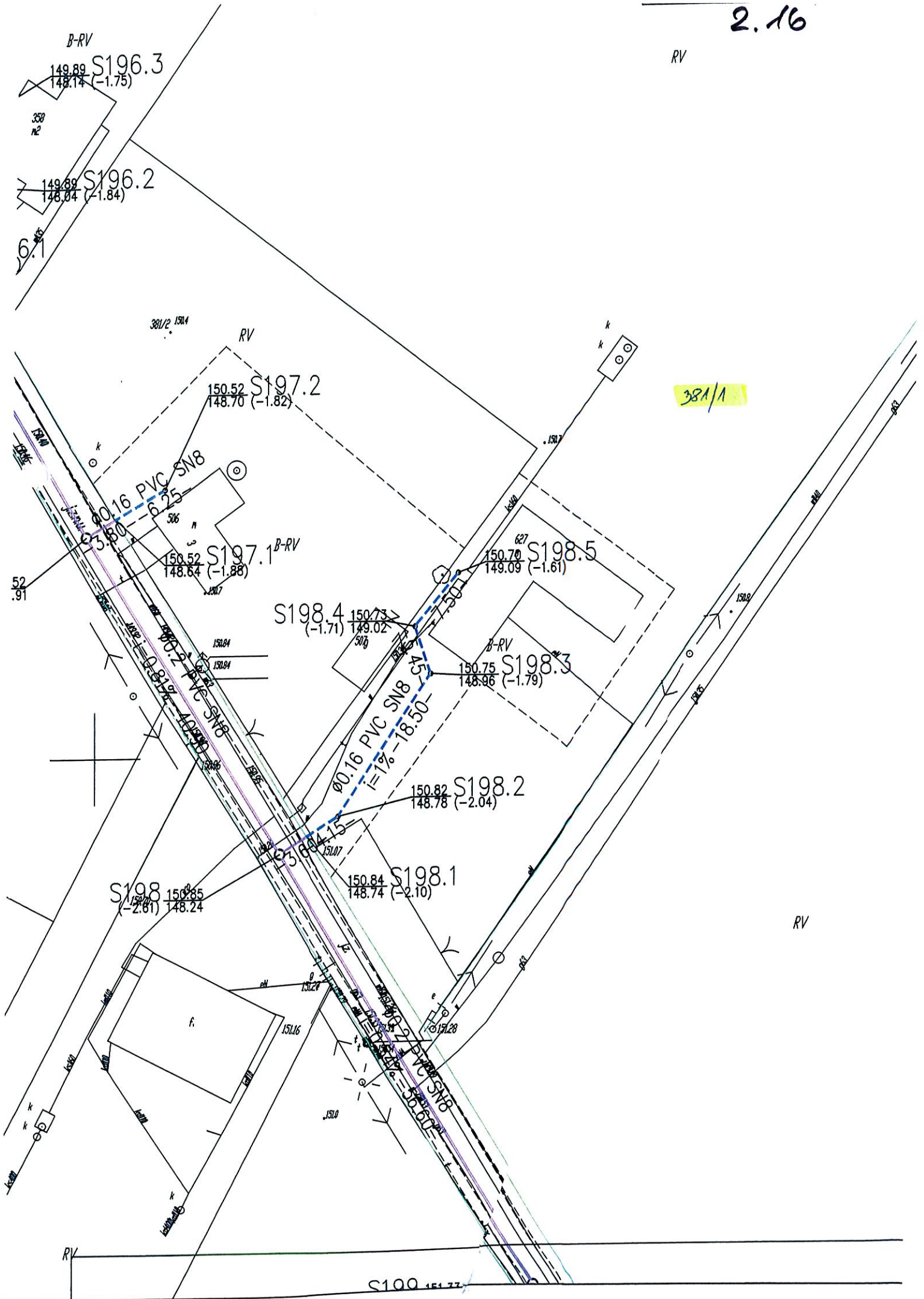
264/3

201.2
2.43)

RVI

ICZY RYSUNEK NR 16

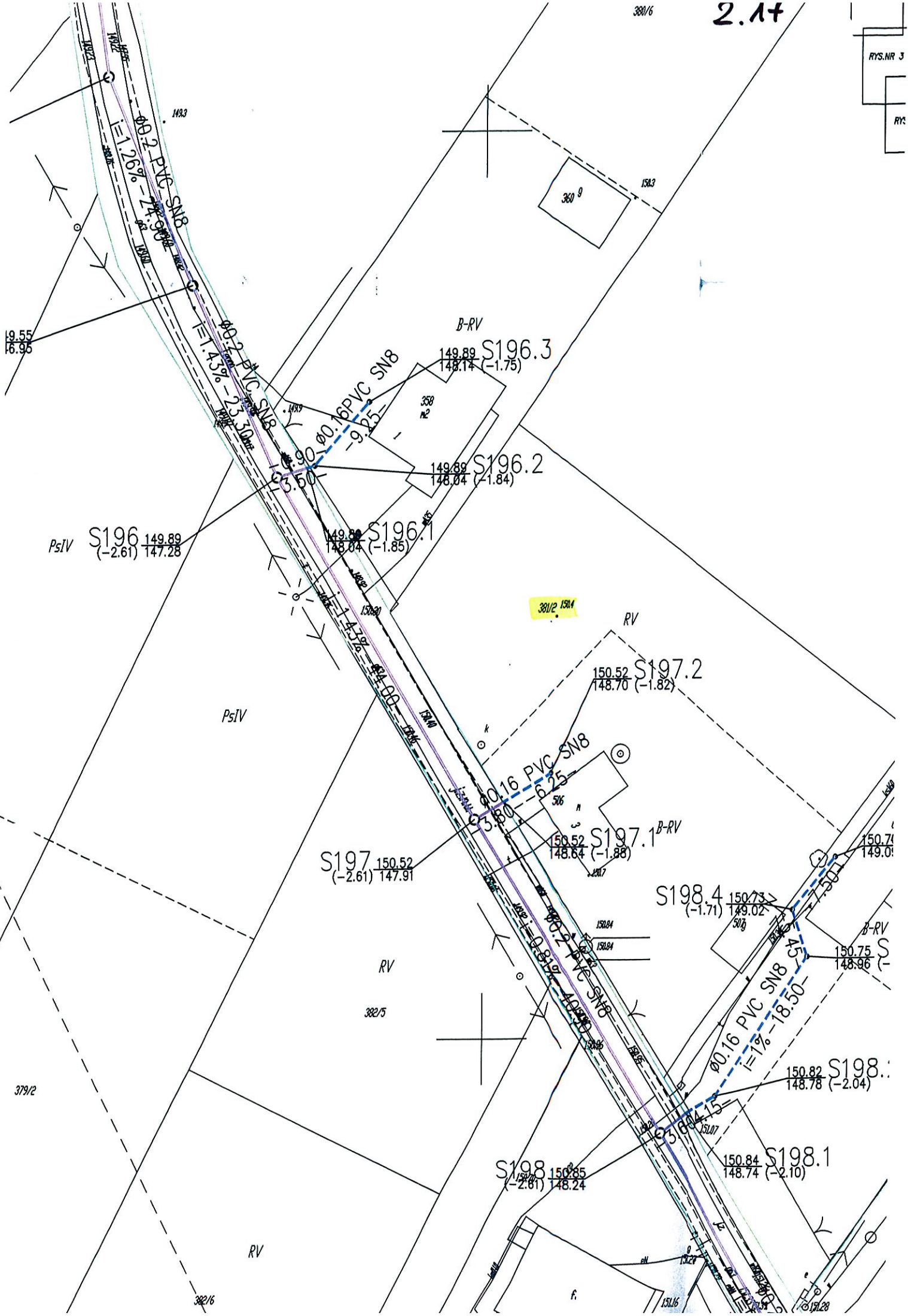
RV



381/1

RV

S199 151.77



19.55
16.95

381/6

149.3

150.3

B-RV

S196.3
149.89
148.14 (-1.75)

S196.2
149.89
148.04 (-1.84)

PsIV S196
149.89
(-2.61) 147.28

S196.1
149.89
148.04 (-1.85)

381/2 150.4

RV

S197.2
150.52
148.70 (-1.82)

PsIV

S197
150.52
(-2.61) 147.91

S197.1
150.52
148.64 (-1.88)

S198.4
150.73
(-1.71) 149.02

RV

150.74
149.01

150.75
148.96 (-)

379/2

382/5

S198.1
150.82
148.78 (-2.04)

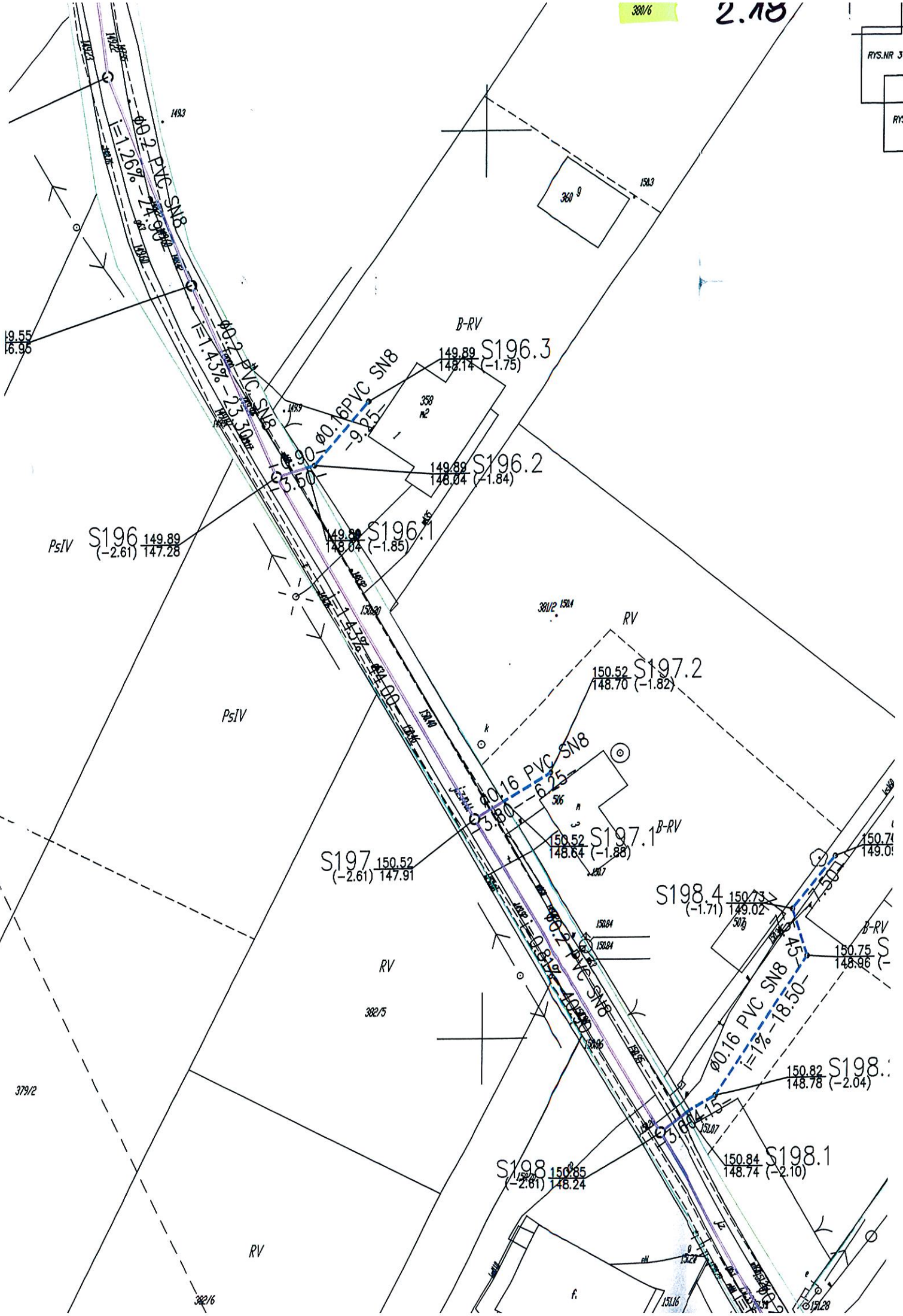
S198
150.85
(-2.61) 148.24

S198.1
150.84
148.74 (-2.10)

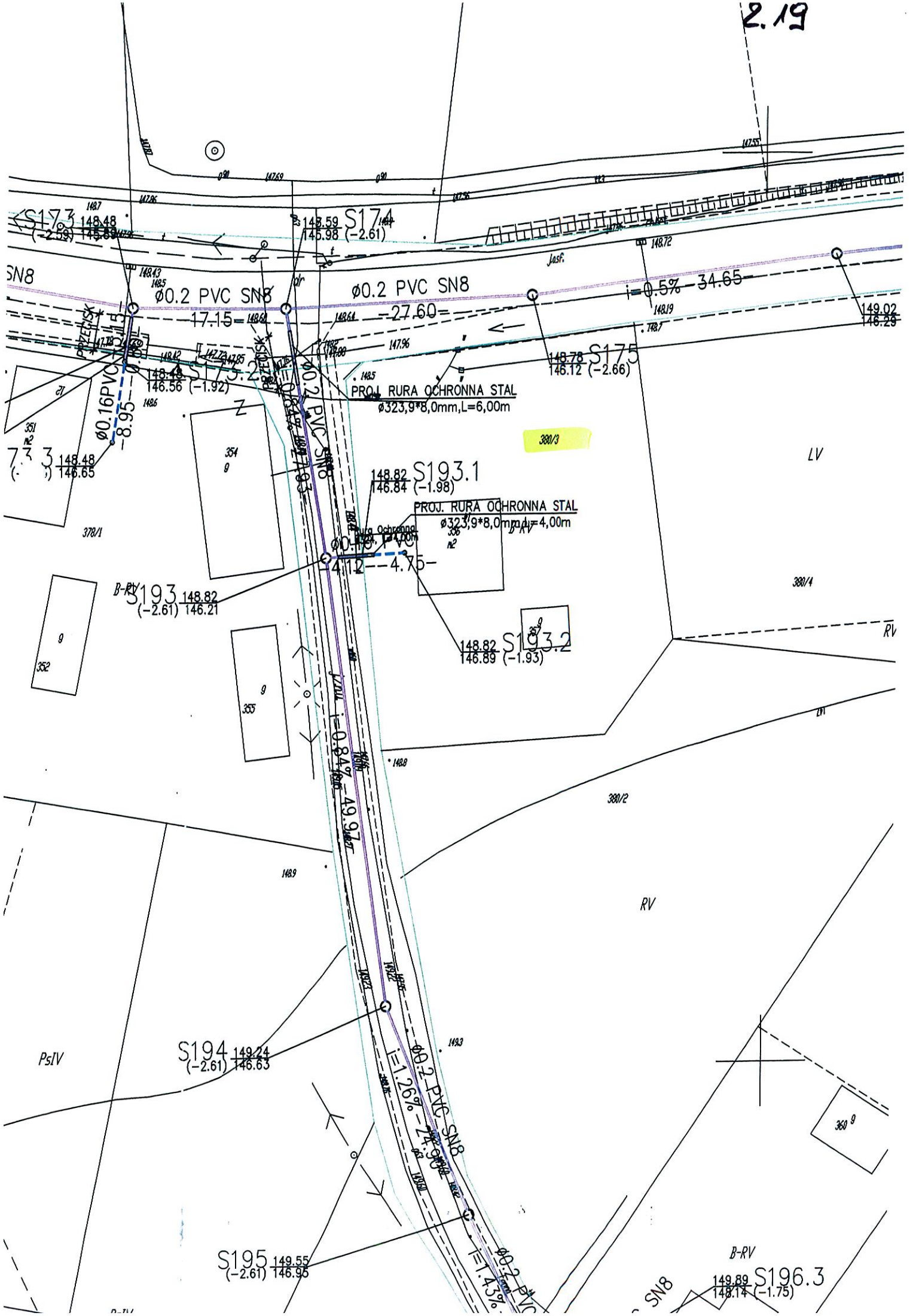
RV

382/6

f.



2.19



S173 148.48
(-2.61) 145.89

S174 148.59
(-2.61) 145.98

Ø0.2 PVC SN8
i=0.5% 34.65

SN8
Ø0.2 PVC SN8
17.15

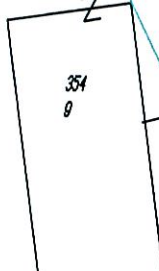
Ø0.2 PVC SN8
-27.60

Ø0.16 PVC
-8.95

PROJ. RURA OCHRONNA STAL
Ø323,9*8,0mm, L=6,00m

S175 148.78
(-2.66) 146.12

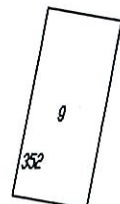
351
148.48
(-2.61) 146.65



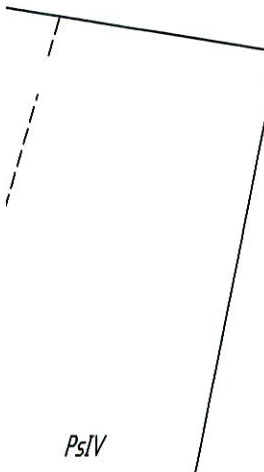
S193.1 148.82
(-1.98) 146.84

PROJ. RURA OCHRONNA STAL
Ø323,9*8,0mm, L=4,00m

B-RV
S193 148.82
(-2.61) 146.21



S193.2 148.82
(-1.93) 146.89



S194 149.24
(-2.61) 146.63

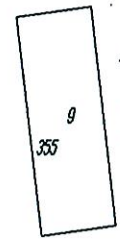
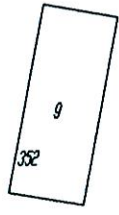
S195 149.55
(-2.61) 146.95

B-RV
S196.3 149.89
(-1.75) 148.14



378/1

B-RV 193 148.82
(-2.61) 146.21



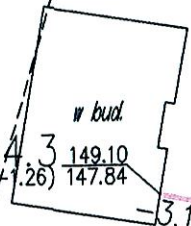
148.1
146.7

RIVb

Ø1

1489

S194.3 149.10
(+1.26) 147.84



S194.1 149.22
(-1.69) 147.54

Ø0.16 PVC SN8
i=1% -27.05-

S194.2 149.11
(-1.31) 147.81
PsIV

S194 149.24
(-2.61) 146.63



S195 149.55
(-2.61) 146.95

RV

PsIV

1481



PsIV S196 149.89
(-2.61) 147.28

