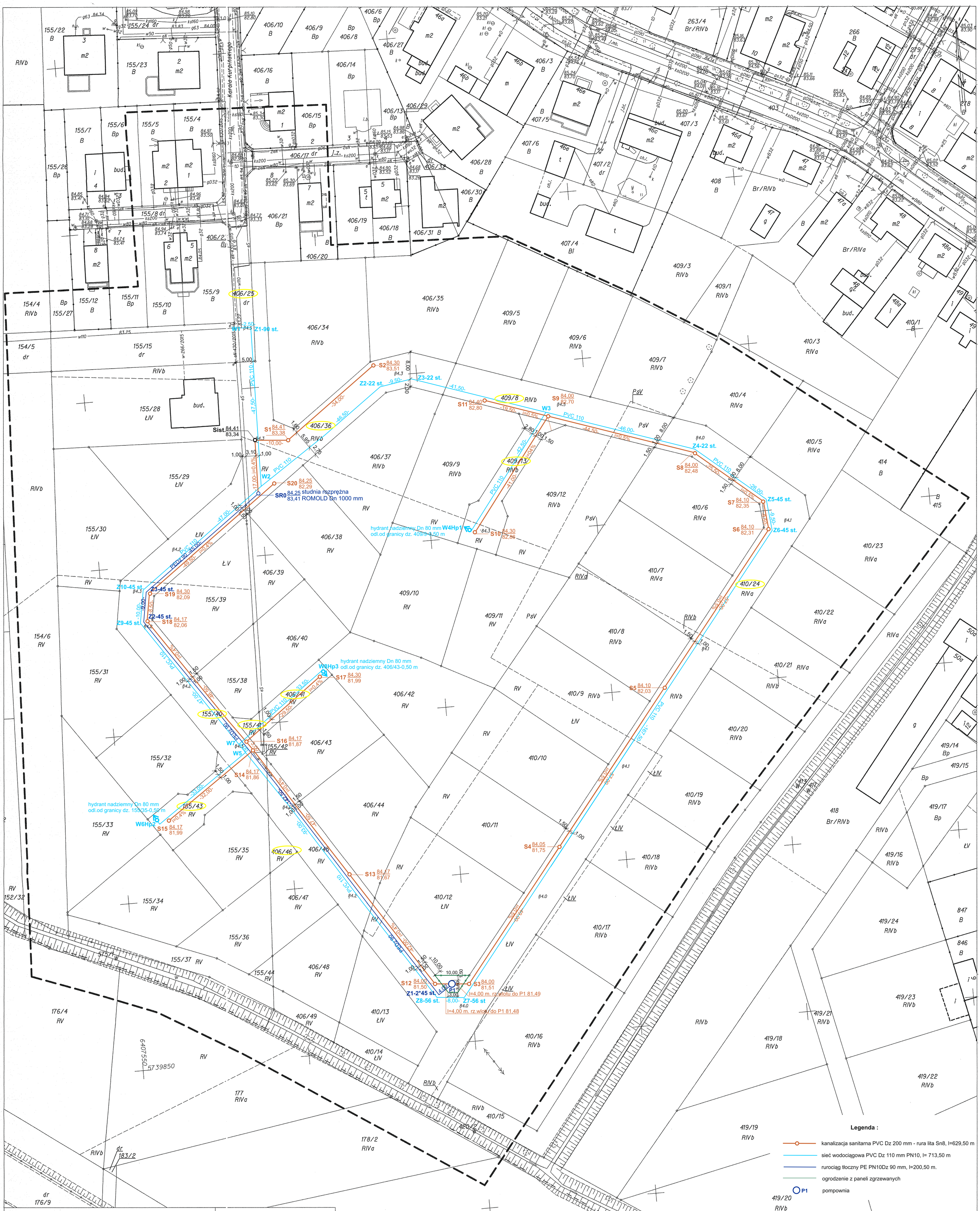
Karola Kurpińskiego
406/17 dr
406/25 dr
406/32 dr
155/8 dr
155/24 dr
279 dr
403
406/36
406/37
406/38
406/39
406/40
406/41
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155/43
406/13
406/29
409/8
409/13
410/24
S1 84,41 83,38
S2 84,30 83,51
S3 84,00 81,51
S4 84,05 81,75
S5 84,10 82,03
S6 84,10 82,31
S7 84,10 82,35
S8 84,00 82,48
S9 84,00 82,70
S10 84,30 82,86
S11 84,40 82,80
S12 84,00 81,50
S13 84,17 81,67
S14 84,17 81,86
S15 84,17 81,99
S16 84,17 81,87
S17 84,30 81,99
S18 84,17 82,06
S19 84,30 82,09
S20 84,25 82,29
Sist 84,41 83,34
SR0 84,25 studnia rozprężna 83,41 ROMOLD Dn 1000 mm
W1 Z1-90 st.
W2
W3
W4Hp1 hydrant nadziemny Dn 80 mm odl.od granicy dz. 409/3-1,50 m
W5
W6Hp2 hydrant nadziemny Dn 80 mm odl.od granicy dz. 155/35-0,50 m
W7
W8Hp3 hydrant nadziemny Dn 80 mm odl.od granicy dz. 406/43-0,50 m
Z1-2*45 st.
Z2-22 st.
Z2-45 st.
Z3-22 st.
Z4-22 st.
Z5-45 st.
Z6-45 st.
Z7-56 st
Z8-56 st.
Z9-45 st.
Z10-45 st.
P1
PVC 110
PEHD 90
PEHD 90 -45,00- i=0,4%
-47,50- i=0,4%
-17,00- i=0,4%
-10,00-
-34,00-
-46,50-
-9,50-
-41,50-
-19,50- i=0,5%
-44,50-
-46,00- i=0,5%
-42,50-
-41,00- i=0,4%
-25,50-
-26,00- i=0,5%
-8,50-
-49,50-
-47,00-
-33,00-
-32,00-
-23,50-
-29,50-
-47,00-
-46,50-
-93,00-
-47,50-
-10,00-
-8,00-
-9,00-
-5,50-
-16,50-
-47,50-
-47,00-
-47,50-
-49,50-
-47,00-
-47,50-
-47,50-
-47,50