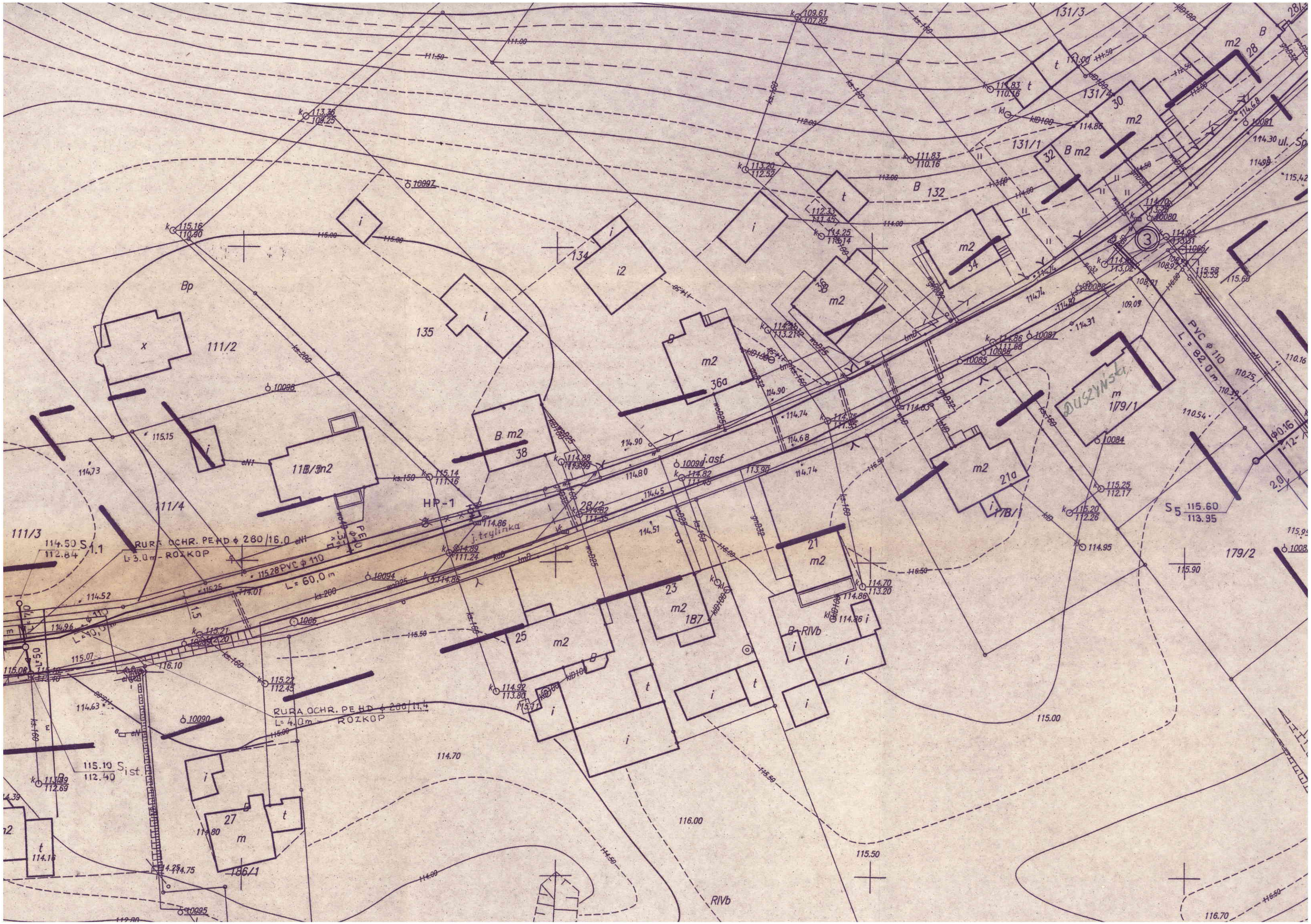

131/3
131/4
131/1
132
134
135
111/2
111/3
111/4
Bp
x
i
i2
m2
36a
38
HP-1
j.trylinka
j.asf.
28/2
21a
21
23
25
27
186/1
179/1
179/2
1B7
RURA OCHR. PE HD ϕ 280/16.0
L=3.0m - ROZKOP
PVC ϕ 110
L = 60,0 m
RURA OCHR. PE HD ϕ 280/11.4
L= 4.0m - ROZKOP
PVC ϕ 110
L = 82.0 m
DUSZYŃSKI
S1.1
S5
S ist.
RIVb