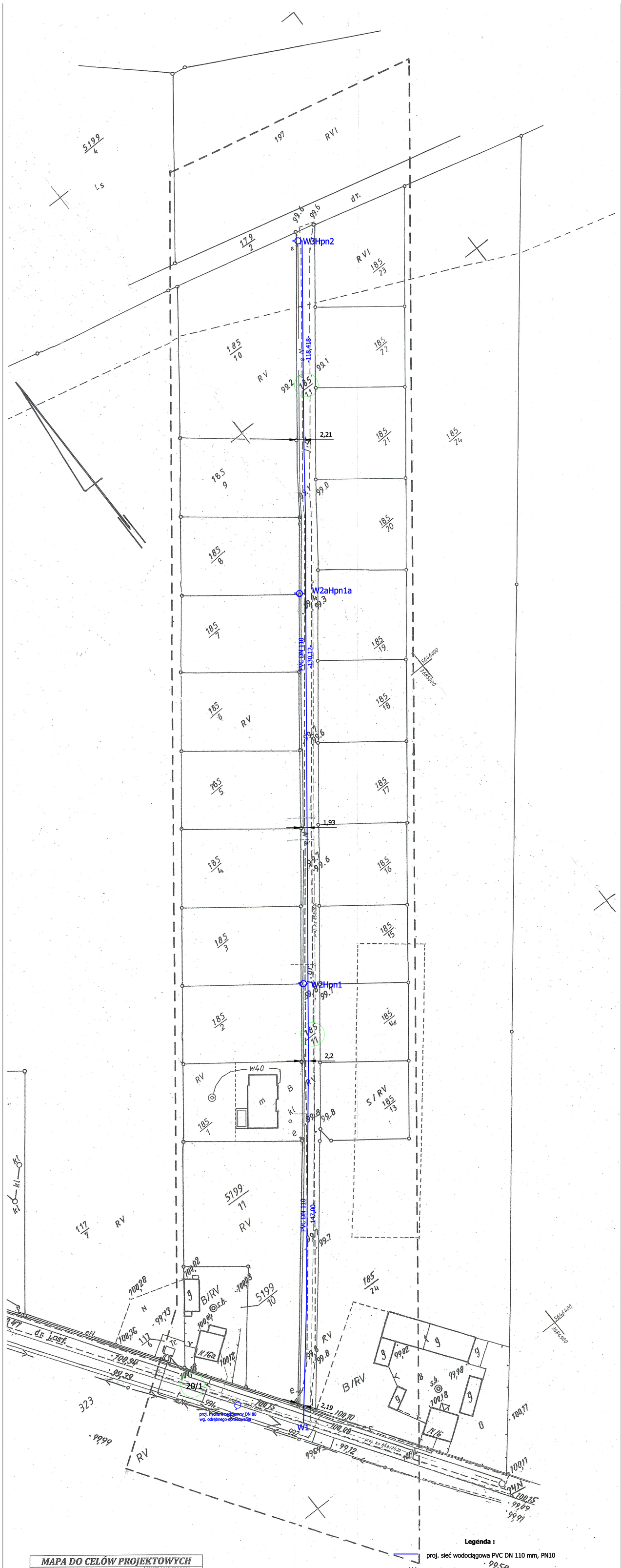
5199/4
197
RVI
Ls
179/2
99.5
99.6
dr.
W3Hpn2
RVI
185/23
185/10
RV
185/22
99.2
185/11
99.1
118,418
2,21
185/21
185/24
185/9
99.0
185/20
185/8
W2aHpn1
99.4
99.3
185/7
185/19
PVC DN 110
130,12
5644600
3685000
185/6
RV
99.7
99.6
185/18
185/5
185/17
1,93
185/4
99.5
99.6
185/16
185/3
185/15
W2Hpn1
99.1
185/2
185/14
185/11
2,2
RV
W40
B
m
kl
e
185/1
99.8
99.8
S/RV
185/13
5199/11
RV
117/7
142,00
99.7
99.7
100,28
100,12
N
99,73
B/RV
s.h.
5199/10
100,03
100,04
185/24
5644600
3685000
117/6
tr.
N/16a
100,12
100,36
99,82
99,98
99,88
s.h.
100,18
N/16
100,17
dr. las.
eN
100,34
99,29
20/1
323
99,4
100,15
proj. hydrant nadziemny DN 80
wg. odrębnego opracowania
W1
2,19
100,10
100,08
proj. ks 858/120/2
99,2
99,12
99,54
99,8
99,8
100,17
99,99
99,91
RV
RV
RV
RV
RV
RV
B/RV
RV
S/RV
RV
RV
RV
RV
RV