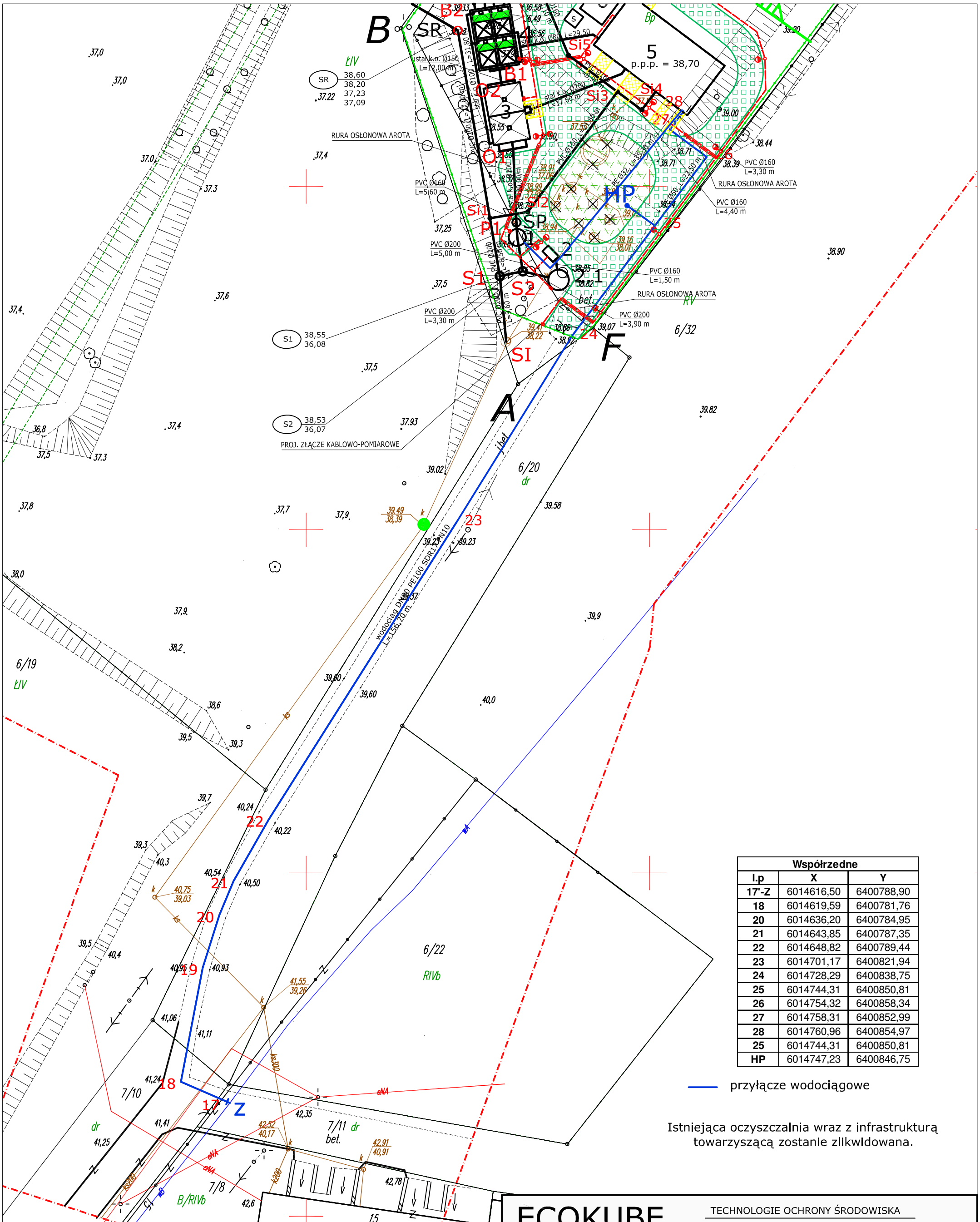
B
SR
B2
B1
Si5
Si4
Si3
Si2
Si1
P1
SP
HP
S1
S2
SI
A
F
5
p.p.p. = 38,70
3
2
1
LIV
SR 38,60 38,20 37,23 37,09
S1 38,55 36,08
S2 38,53 36,07
stal k.o. Ø150 L=12,00 m
PVC Ø200 L=31,80 m
stal k.o. Ø200 L=17,60 m
PVC Ø160 L=5,60 m
PVC Ø200 L=5,00 m
PVC Ø200 L=3,30 m
PVC Ø200 L=9,60 m
PVC Ø160 L=3,30 m
PVC Ø160 L=4,40 m
PVC Ø160 L=1,50 m
PVC Ø200 L=3,90 m
PE Ø32, L=35,30 m
PE Ø50, L=24,50 m
RURA OSŁONOWA AROTA
PROJ. ZŁĄCZE KABLOWO-POMIAROWE
wodociąg DN200 PE100 SDR17 PN10 L=156,70 m.
6/32
6/20 dr
6/19 ŁIV
6/22 RIVb
7/10
7/11 dr bet.
7/8 B/RIVb
m4
bet.
RV
ŁIV
RIVb
eNA
eNA
eNA