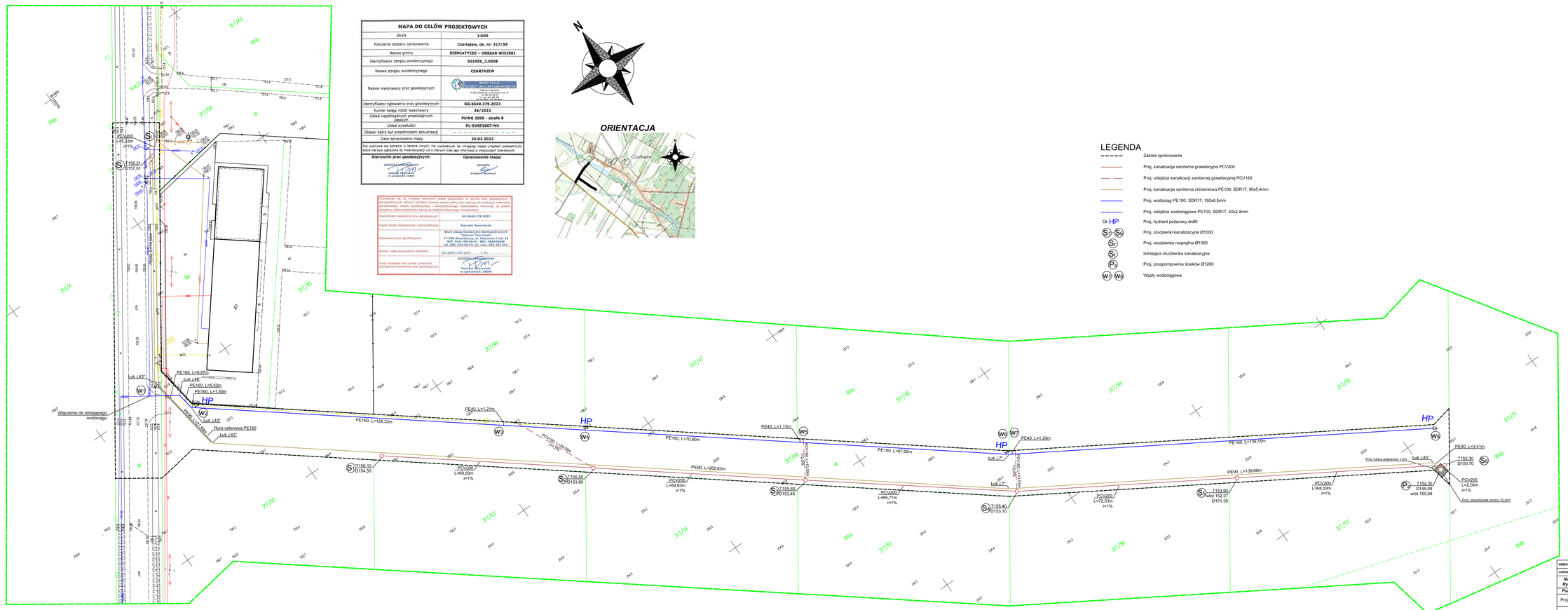
317/23
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RIVb
RIVa
30/4
PCV200 L=5.23m i=1%
T158.21 D157.01
PE160, L=9.97m
Łuk ∠45°
PE160, L=5.52m
PE160, L=1.50m
Łuk ∠43°
HP
Włączenie do istniejącego wodociągu
Rura osłonowa PE160
PE160, L=128.33m
PE40, L=1.21m
PE160, L=70.80m
PE40, L=1.17m
PE160, L=67.92m
PE40, L=1.20m
Łuk ∠7°
PE160, L=139.15m
PE90, L=3.41m
T152.30 D150.70
Proj. furtka wejściowa 1,2m
Łuk ∠45°
PE90, L=139.68m
T152.30 D143.09 wlot 150.68
Proj. ukwardnienie terenu 10,5m²
PCV200 L=2.00m i=1%
PCV200 L=69.83m i=1%
T156.10 D154.50
PCV200 L=69,83m i=1%
T155.90 D153.80
PCV200 L=69.71m i=1%
T155.60 D153.40
PCV200 L=69,71m i=1%
T155.40 D153.10
PCV200 L=72,53m i=1%
T153.90 wlot 152.37 D151.39
PCV200 L=66,53m i=1%
PE90, L=282.63m
PCV200, L=29.59m i=1%
PCV200, L=29.59m i=1%
Rura osłonowa PE160
Łuk ∠43°
Łuk ∠43°
Łuk ∠7°
Łuk ∠7°
Łuk ∠7