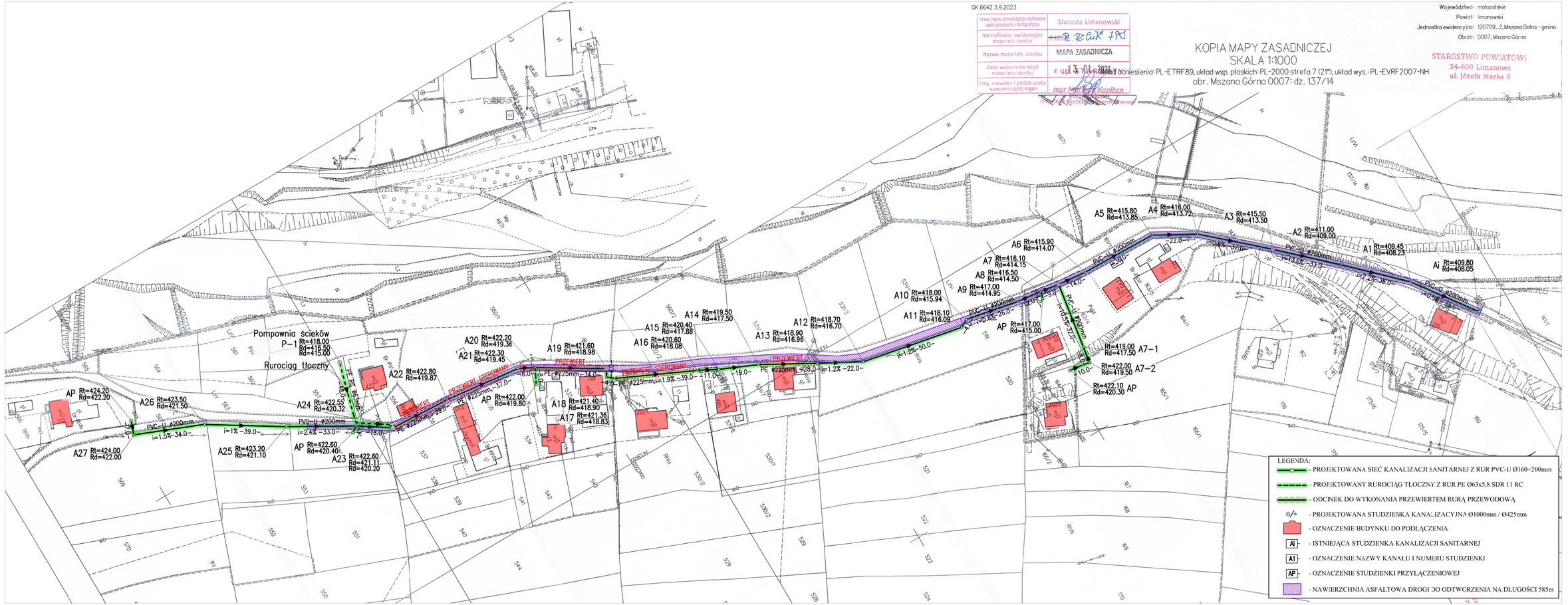
Pompownia ścieków
P-1 Rt=418.00
Rd=418.50
Rd=418.00
Rurociąg tłoczny
PE Ø63x5,8 SDR 11 RC
AP Rt=424.20 Rd=422.20
A26 Rt=423.50 Rd=421.50
A27 Rt=424.00 Rd=422.00
PVC-U Ø200mm i=1.5% -34.0-
A25 Rt=423.20 Rd=421.10
i=1% -39.0-
A24 Rt=422.55 Rd=420.32
PVC-U Ø200mm i=2.4% -33.0-
AP Rt=422.60 Rd=420.40
A23 Rt=422.60 Rd=421.11 Rd=420.20
-18.0-
PRZEWIERT
PRZEWIERT STEROWANY
PE Ø225mm -29.0-
A22 Rt=422.80 Rd=419.87
A20 Rt=422.20 Rd=419.36
A21 Rt=422.30 Rd=419.45
PE Ø225mm -37.0-
AP Rt=422.00 Rd=419.80
A19 Rt=421.80 Rd=418.98
A18 Rt=421.40 Rd=418.90
A17 Rt=421.36 Rd=418.83
-8.0-
PE Ø225mm -34.0-
A14 Rt=419.50 Rd=417.50
A15 Rt=420.40 Rd=417.88
A16 Rt=420.60 Rd=418.08
PE Ø225mm,i=1.9% -39.0-
-11.0-
A12 Rt=418.70 Rd=416.70
A13 Rt=418.90 Rd=416.96
-19.0-
PE Ø225mm, -28.0-i=1.2% -22.0-
A10 Rt=418.00 Rd=415.94
A11 Rt=418.10 Rd=416.09
PVC-U Ø200mm -26.0-
A9 Rt=417.00 Rd=414.95
A8 Rt=416.50 Rd=414.50
A7 Rt=416.10 Rd=414.15
A6 Rt=415.90 Rd=414.07
-9.0-
-14.0-
AP Rt=417.00 Rd=415.00
i=1.5% -32.0-
A7-1 Rt=419.00 Rd=417.50
A7-2 Rt=422.00 Rd=419.50
AP Rt=422.10 Rd=420.30
-10.0-
A5 Rt=415.80 Rd=413.85
A4 Rt=416.00 Rd=413.72
A3 Rt=415.50 Rd=413.50
-22.0-
PVC-U Ø200mm -33.0-
A2 Rt=411.00 Rd=409.00
A1 Rt=409.45 Rd=408.23
Ai Rt=409.80 Rd=408.05
-36.0-
-38.0-
PRZEWIERT STEROWANY
PRZEWIERT
PRZEWIERT STEROWANY
PRZEWIERT
PRZEWIERT STEROWANY
PRZEWIERT