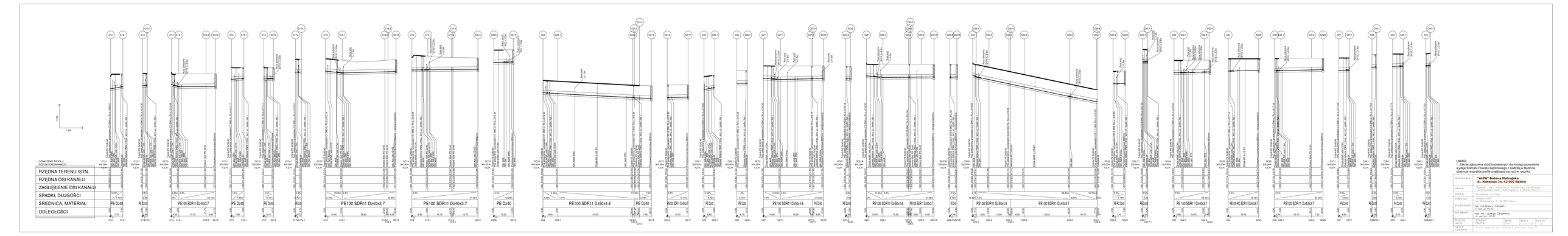
1:100
1:500
OZNACZENIE PROFILU
POZIOM PORÓWNAWCZY
RZĘDNA TERENU ISTN.
RZĘDNA OSI KANAŁU
ZAGŁĘBIENIE OSI KANAŁU
SPADKI, DŁUGOŚCI
ŚREDNICA, MATERIAŁ
ODLEGŁOŚCI
PE Dn40
PE100 SDR11 Dn40x3.7
PE100 SDR11 Dn50x4.6
PE100 SDR11 Dn63x5.8
PE100 SDR11 Dn63x3.7
PE100 SDR11 Dn40x3.7
PE Dn63
PE Dn50
PE Dn40
PE Dn32
PE100 RC SDR11 Dn40x3.7
PE100 RC SDR11 Dn63x5.8
PE100 RC SDR11 Dn63x3.7
PE100 RC SDR11 Dn50x4.6
PE100 RC SDR11 Dn40x3.7
PE100 SDR11 Dn50x4.6
PE100 SDR11 Dn63x3.7
PE100 SDR11 Dn40x3.7
Rura PE Dn40 PE100 SDR11 Dn40x3.7 L=28.80m, Rz.=305.00 - 304.71
Rura PE Dn40 PE100 SDR11 Dn40x3.7 L=17.10m, Rz.=304.71 - 304.54
Rura PE Dn40 PE100 SDR11 Dn40x3.7 L=8.55m, Rz.=304.54 - 304.45
Rura PE Dn40 PE100 SDR11 Dn40x3.7 L=23.10m, Rz.=304.45 - 304.22
Rura PE Dn40 PE100 SDR11 Dn40x3.7 L=7.85m, Rz.=304.22 - 304.14
Rura PE Dn40 PE100 SDR11 Dn40x3.7 L=8.55m, Rz.=304.14 - 304.05
Rura PE Dn40 PE100 SDR11 Dn40x3.7 L=17.10m, Rz.=304.05 - 303.88
Rura PE Dn40 PE100 SDR11 Dn40x3.7 L=8.55m, Rz.=303.88 - 303.79
Rura PE Dn40 PE100 SDR11 Dn40x3.7 L=7.85m, Rz.=303.79 - 303.71