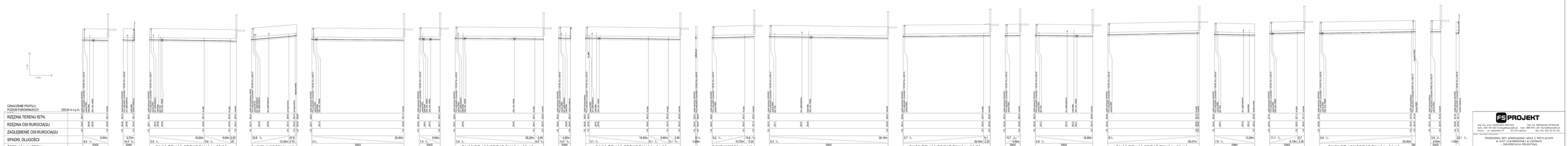
OZNACZENIE PROFILU
POZIOM PORÓWNAWCZY
255.00 m n.p.m.
RZĘDNA TERENU ISTN.
RZĘDNA OŚ RUROCIĄGU
ZAGŁĘBIENIE OŚ RUROCIĄGU
SPADKI, DŁUGOŚCI
ŚREDNICA, MATERIAŁ
ODLEGŁOŚCI
HEKTOMETRY
W0
W2.1
W3
W5.1
W6
W6.1
W6.2
W6.3
W9
W9.1
W9.2
W9.3
W10
W10.1
W11
W11.1
W12
W14
W14.1
W14.2
W15
W15.1
W16
W16.1
W17
W17.1
W18.2
W18.3
W18.4
W19
W19.1
W19.2
W19.4
W20
W20.1
W21
W21.1
W21.2
W22
W22.1
W23
W23.1
W24
W24.1
W24.2
W27
W27.1
W28
W28.1
W28.2
W29
W29.1
W29.2
W29.3
W30
W30.1
W30.11
W30.3
1:50
1:200
8.90m
-2.70m
14.4 ‰
DN32
100 SDR17 PN10
16.00 mb
DN32 PE 100 SDR17 PN10 L=28.60m
18.00m
8.60m
-2.20
14.6 ‰
DN160 PE 100 SDR17 PN10 L=143.90m
33.8 ‰
47.6
12.30m
DN160
100 SDR17 PN10
117.60 mb
30.40m
4.1 ‰
DN32 PE 100 SDR17 PN10 L=29.10m
26.20m
-2.90
8.3 ‰
3.8 ‰
-3.90m
13.4 ‰
DN32 PE 100 SDR17 PN10 L=31.20m
19.50m
6.60m
-3.90
5.1 ‰
5.1 ‰
DN32 PE 100 SDR17 PN10 L=13.60m
9.2 ‰
15.6 ‰
10.70m
-5.20
39.10m
DN32 PE 100 SDR17 PN10 L=28.70m
26.90m
-2.20
9.1 ‰
10.7 ‰
4.00m
DN32 PE 100 SDR17 PN10 L=30.16m
18.90m
29.47m
13.26m
DN32 PE 100 SDR17 PN10 L=30.40m
11.3 ‰
-3.7
9.10m
-2.30
30.40m
DN63 PE 100 SDR17 PN10 L=30.40m
5.9 ‰
6.6 ‰
6.40m
23.1 ‰
1.00m
DN63
100 SDR17 PN10
DN160 PE 100 SDR17 PN10 L=143.90m
DN63 PE 100 SDR17 PN10 L=30.40m
DN32 PE 100 SDR17 PN10 L=30.16m
DN32 PE 100 SDR17 PN10 L=28.70m
DN32 PE 100 SDR17 PN10 L=31.20m
DN32 PE 100 SDR17 PN10 L=29.10m
DN32 PE 100 SDR17 PN10 L=28.60m
DN32 PE 100 SDR17 PN10 L=13.60m
DN32 PE 100 SDR17 PN10 L=30.40m
DN63 PE 100 SDR17 PN10 L=30.40m
DN160 PE 100 SDR17 PN10 L=143.90m
DN63 PE 100 SDR17 PN10 L=30.40m
DN32 PE 100 SDR17 PN10 L=30.16m
DN32 PE 100 SDR17 PN10 L=28.70m
DN32 PE 100 SDR17 PN10 L=31.20m
DN32 PE 100 SDR17 PN10 L=29.10m
DN32 PE 100 SDR17 PN10 L=28.60m
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DN32 PE 100 SDR17 PN10 L=30.40m
DN63 PE 100 SDR17 PN10 L=30.40m
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DN32 PE 100 SDR17 PN10 L=31.20m
DN32 PE 100 SDR17 PN10 L=29.10m
DN32 PE 100 SDR17 PN10 L=28.60m
DN32 PE 100 SDR17 PN10 L=13.60m
DN32 PE 100 SDR17 PN10 L=30.40m
DN63 PE 100 SDR17 PN10 L=30.40m
DN160 PE 100 SDR17 PN10 L=143.90