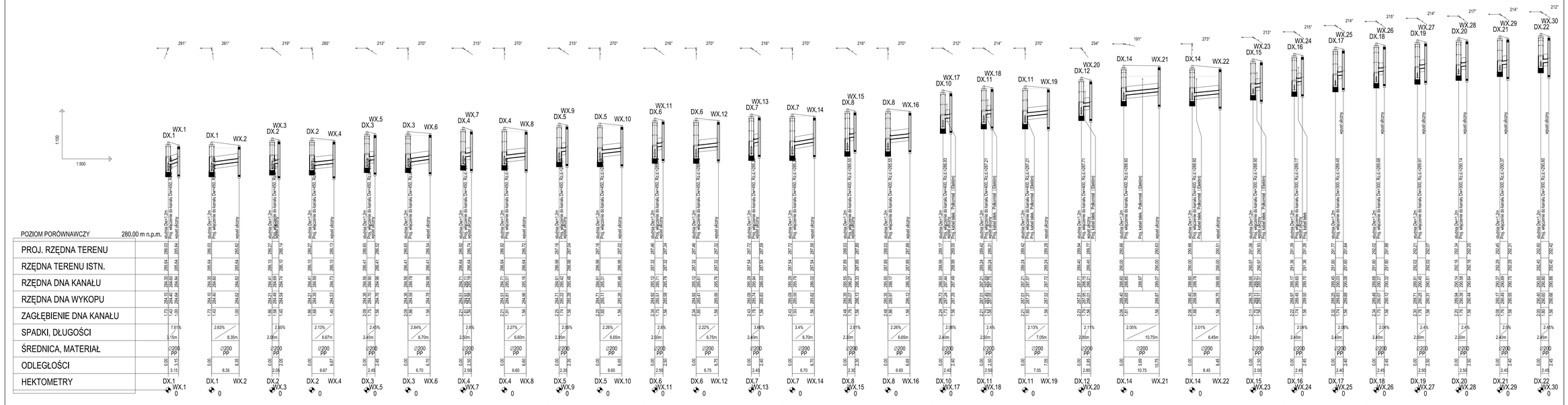
1:100
1:500
POZIOM PORÓWNAWCZY 280.00 m n.p.m.
PROJ. RZĘDNA TERENU
RZĘDNA TERENU ISTN.
RZĘDNA DNA KANAŁU
RZĘDNA DNA WYKOPU
ZAGŁĘBIENIE DNA KANAŁU
SPADKI, DŁUGOŚCI
ŚREDNICA, MATERIAŁ
ODLEGŁOŚCI
HEKTOMETRY
291°
261°
219°
265°
213°
270°
215°
270°
215°
270°
216°
270°
216°
270°
216°
270°
212°
214°
270°
234°
191°
273°
213°
215°
214°
215°
214°
217°
214°
212°
WX.1
DX.1
WX.2
WX.3
DX.2
WX.4
WX.5
DX.3
WX.6
WX.7
DX.4
WX.8
WX.9
DX.5
WX.10
WX.11
DX.6
WX.12
WX.13
DX.7
WX.14
WX.15
DX.8
WX.16
WX.17
DX.10
WX.18
DX.11
WX.19
WX.20
DX.12
DX.14
WX.21
DX.14
WX.22
WX.23
DX.15
WX.24
DX.16
WX.25
DX.17
WX.26
DX.18
WX.27
DX.19
WX.28
DX.20
WX.29
DX.21
WX.30
DX.22
asfaltu Dw=1.2m
Proj. włączenia do kanału Dw=400
Proj. kabel telek. Dwkomórek 1 Ekelem
wywóz ziemi
285.64
286.03
285.84
286.64
286.10
285.84
286.64
286.27
285.82
286.64
286.41
286.14
286.64
286.10
286.13
286.64
286.27
286.32
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286.41
286.47
286.64
286.65
286.96
286.64
286.41
286.54
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286.71
286.65
286.64
286.74
286.64
286.92
286.72
286.64
286.64
286.92
286.64
287.16
287.04
286.64
286.88
287.02
286.64
287.16
287.34
286.64
287.32
287.46
286.64
287.52
287.46
286.64
287.72
287.59
286.64
287.54
287.54
286.64
287.72
287.58
286.64
287.89
287.89
286.64
288.03
287.89
286.64
288.17
288.05
286.64
288.59
288.47
286.64
288.83
288.99
286.64
289.24
289.42
286.64
289.42
289.71
286.64
289.24
289.42
286.64
289.71
289.84
286.64
289.84
289.94
286.64
290.00
290.06
286.64
290.00
290.06
286.64
290.00
290.06