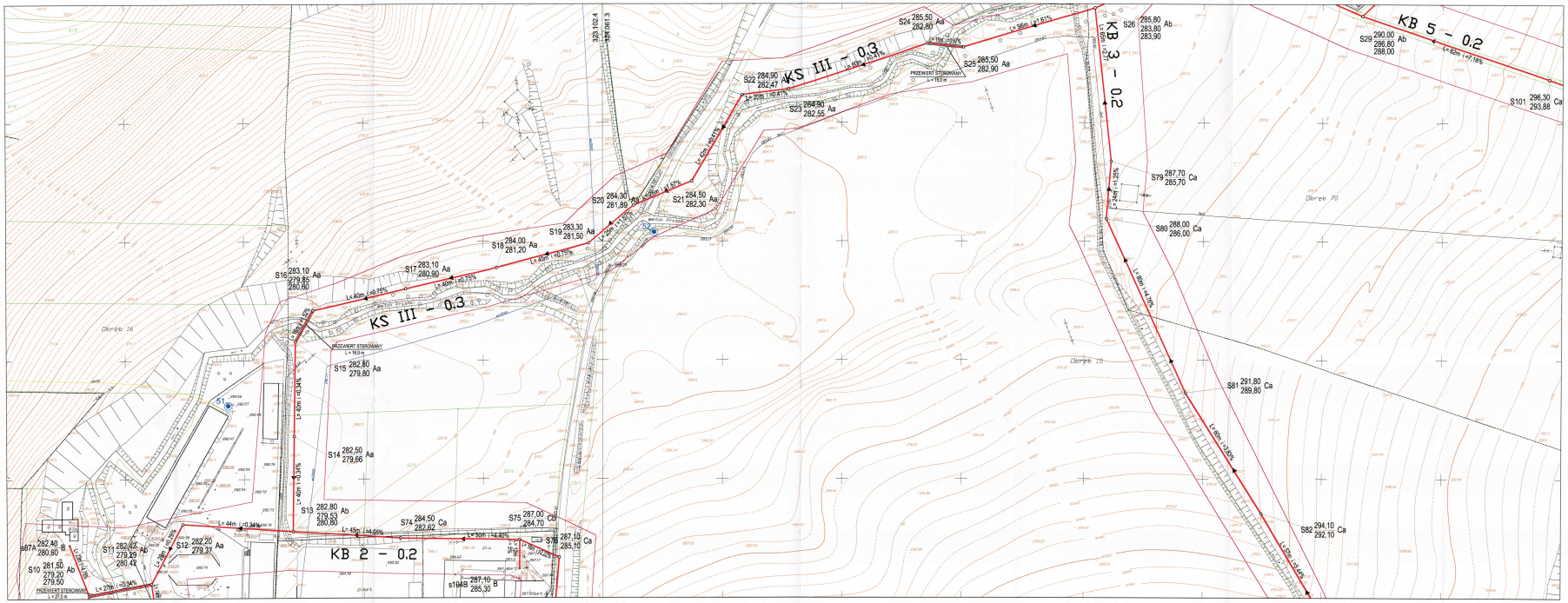
M.Cieszyn


KS III – 0,3
KS III – 0,3
KB 2 – 0,2
KB 3 – 0,2
KB 5 – 0,2
PRZEWIERT STEROWANY
Obręb 18
Obręb 15
Obręb 70
S1 282,40 280,60 B
S10 281,50 279,20 279,50 Ab
S11 282,03 279,39 280,42 Ab
S12 282,20 279,37 Aa
S13 282,80 279,53 280,60 Ab
S14 282,50 279,66 Aa
S15 282,80 279,80 Aa
S16 283,10 279,85 280,60 Aa
S17 283,10 280,90 Aa
S18 284,00 281,20 Aa
S19 283,30 281,50 Aa
S20 284,30 281,89 Aa
S21 284,50 282,30 Aa
S22 284,90 282,47 Aa
S23 284,90 282,55 Aa
S24 285,50 282,80 Aa
S25 285,50 282,90 Aa
S26 285,80 283,80 283,90 Ab
S29 290,00 286,80 288,00 Ab
S101 296,30 293,68 Ca
S79 287,70 285,70 Ca
S80 288,00 286,00 Ca
S81 291,80 289,80 Ca
S82 294,10 292,10 Ca
S74 284,50 282,62 Ca
S75 287,00 284,70 Cd
S76 287,10 285,10 Ca
S194B 287,10 285,30 B
S87A 282,40 280,60 B
L= 44m i=0,34%
L= 45m i=4,66%
L= 50m i=4,40%
L= 40m i=0,34%
L= 40m i=0,34%
L= 40m i=0,75%
L= 40m i=0,75%
L= 40m i=0,75%
L= 60m i=1,57%
L= 60m i=1,57%
L= 60m i=1,57