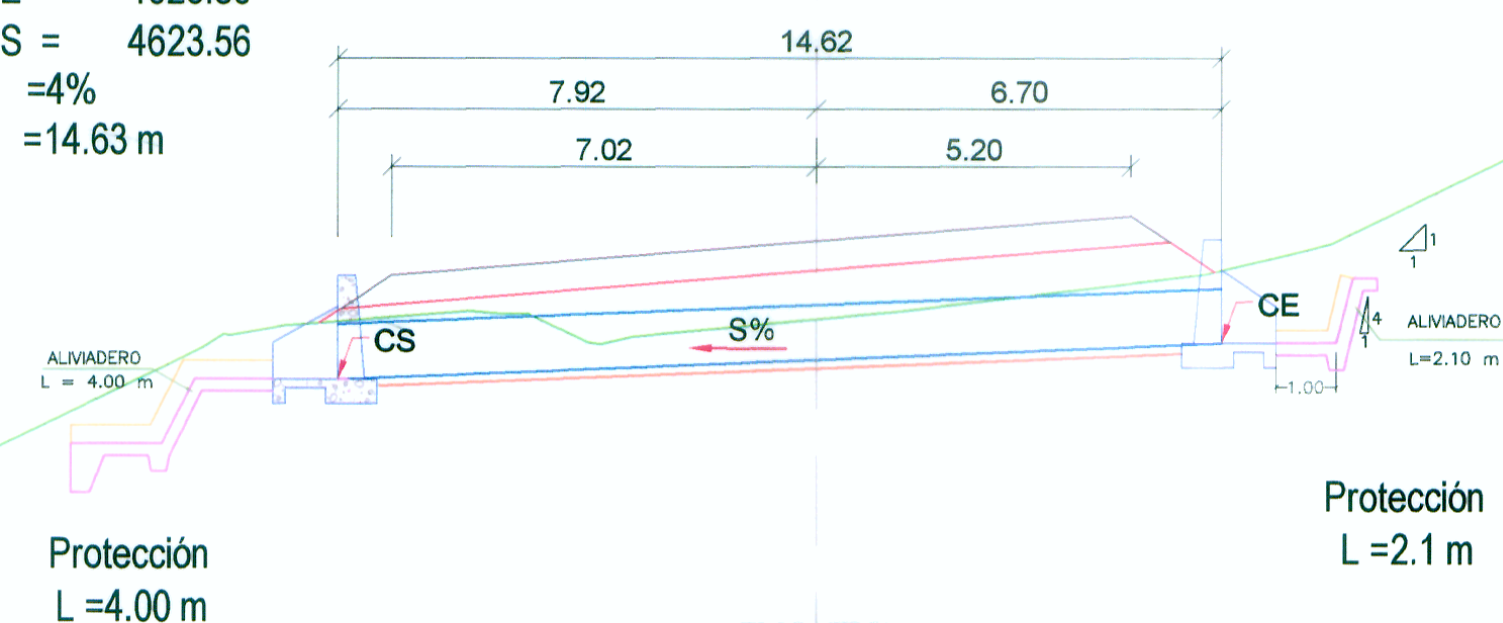


CSR = 4625.37  
CT = 4624.57  
CE = 4623.86  
CS = 4623.56  
S = 4%  
L = 14.63 m

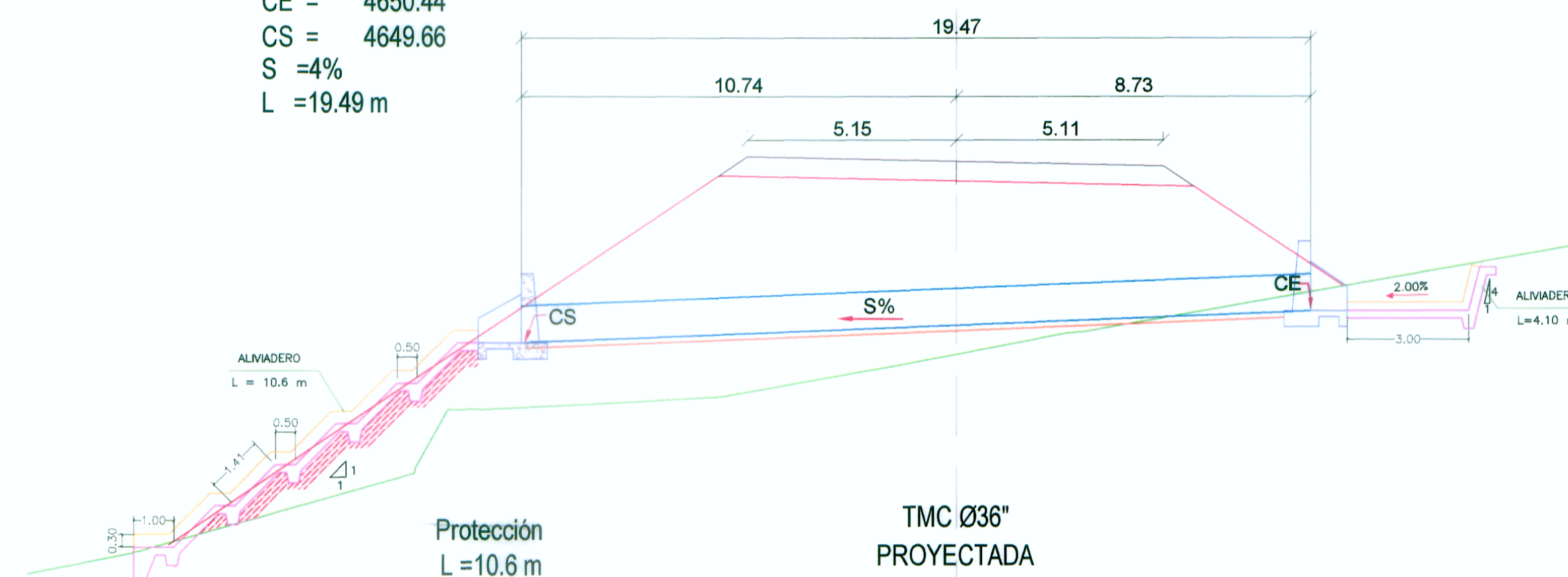
Km = 41+130



TMC Ø36\"/>

CSR = 4653.63  
CT = 4649.37  
CE = 4650.44  
CS = 4649.66  
S = 4%  
L = 19.49 m

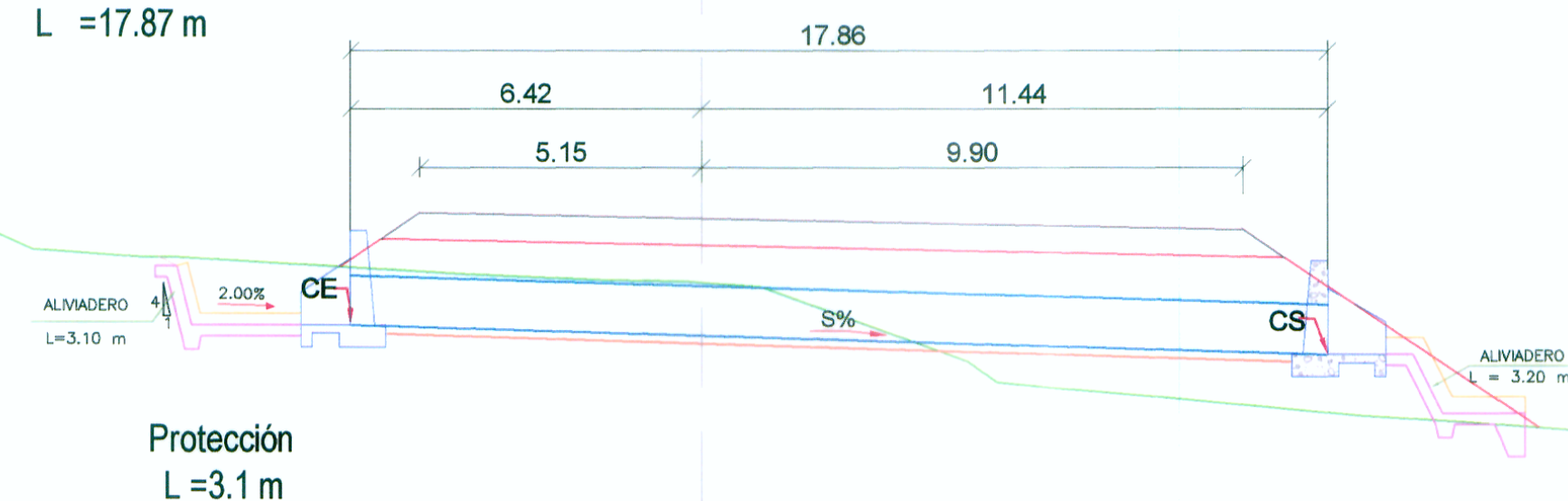
Km = 41+866



TMC Ø36\"/>

CSR = 4599.09  
CT = 4598.42  
CE = 4597.58  
CS = 4597.04  
S = 3%  
L = 17.87 m

Km = 40+670

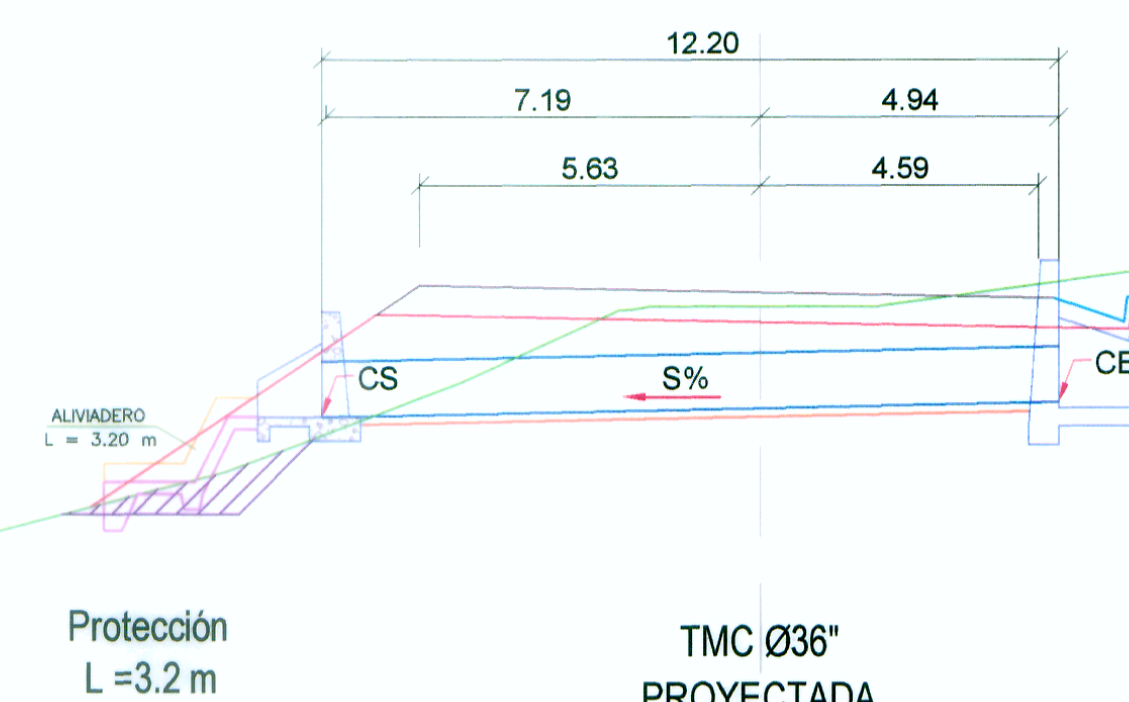


TMC Ø36\"/>

Protección  
L = 3.2 m

CSR = 4640.08  
CT = 4640.33  
CE = 4638.78  
CS = 4638.54  
S = 2%  
L = 12.20 m

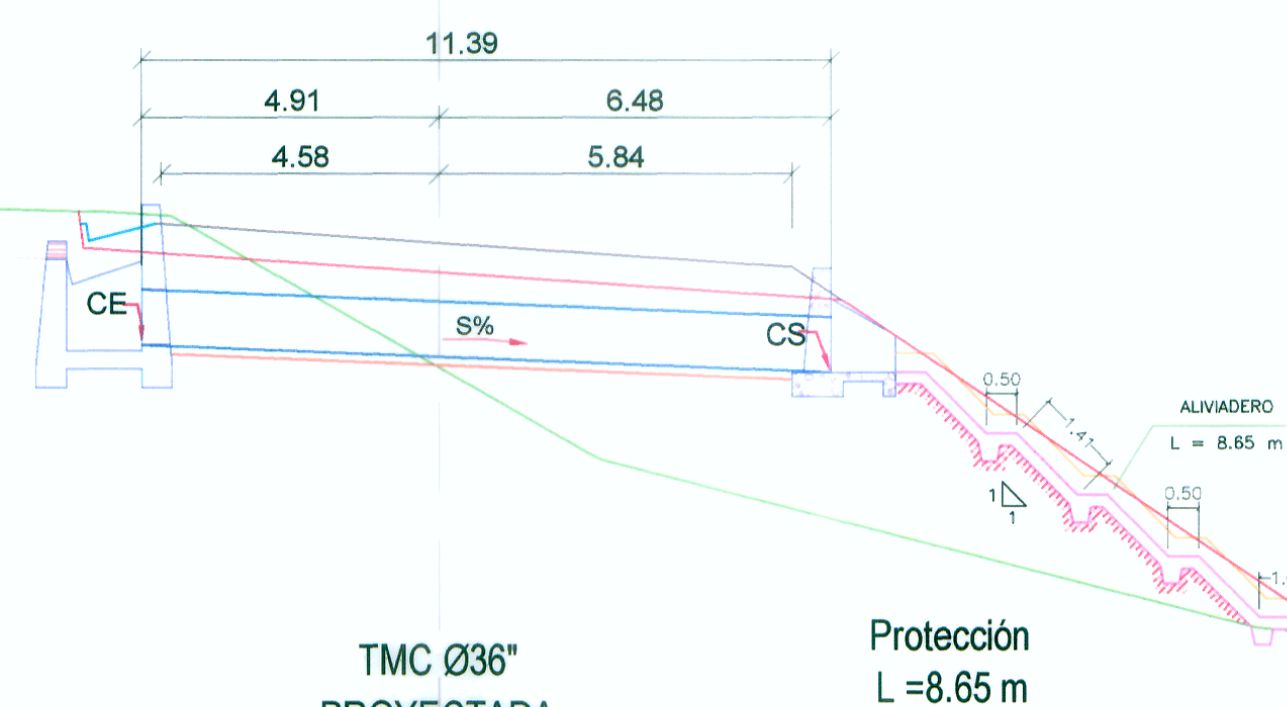
Km = 41+600



TMC Ø36\"/>

CSR = 4574.23  
CT = 4572.79  
CE = 4572.84  
CS = 4572.61  
S = 4%  
L = 11.39 m

Km = 40+335

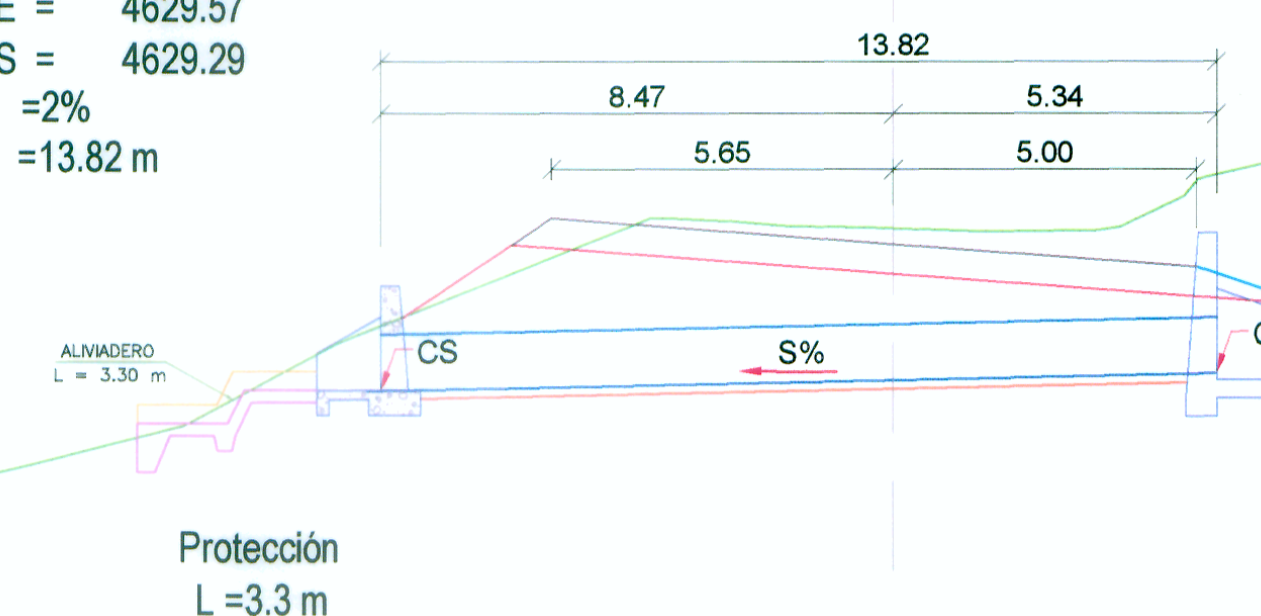


TMC Ø36\"/>

Protección  
L = 8.65 m

CSR = 4631.19  
CT = 4631.94  
CE = 4629.57  
CS = 4629.29  
S = 2%  
L = 13.82 m

Km = 41+316



TMC Ø36\"/>

ING. LEONARDO CASTILLO NAVARRO  
ESP. HIDROLOGIA E HIDRAULICA  
CP 87802

WINROD CONTRATISTAS SAC  
Ing. GERMÁN MASSA SILVA  
Jefe del Estudio  
Reg. CIP. N° 9887