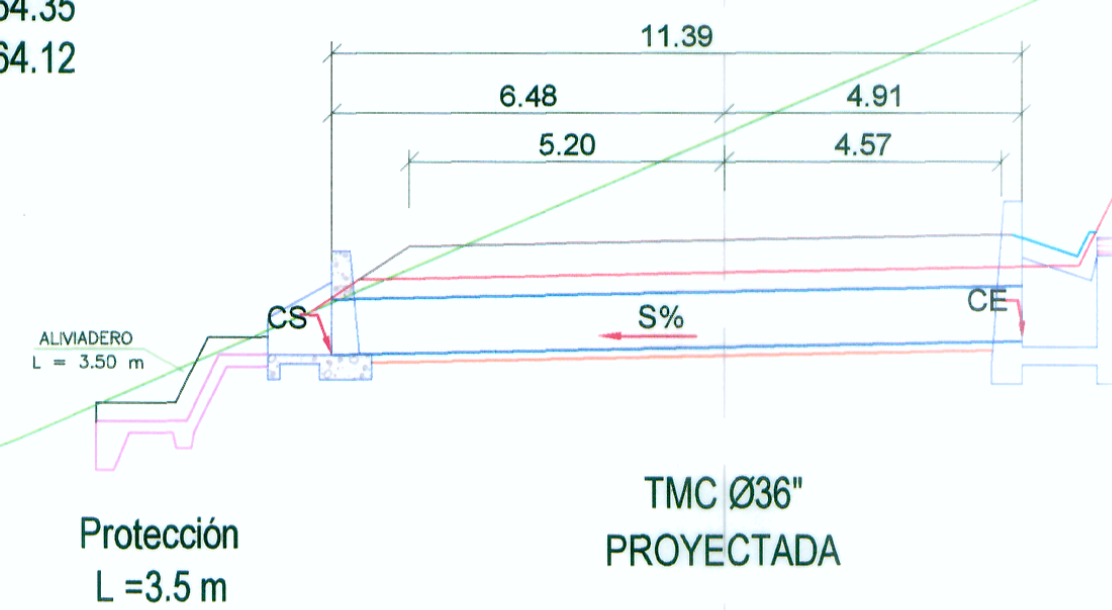


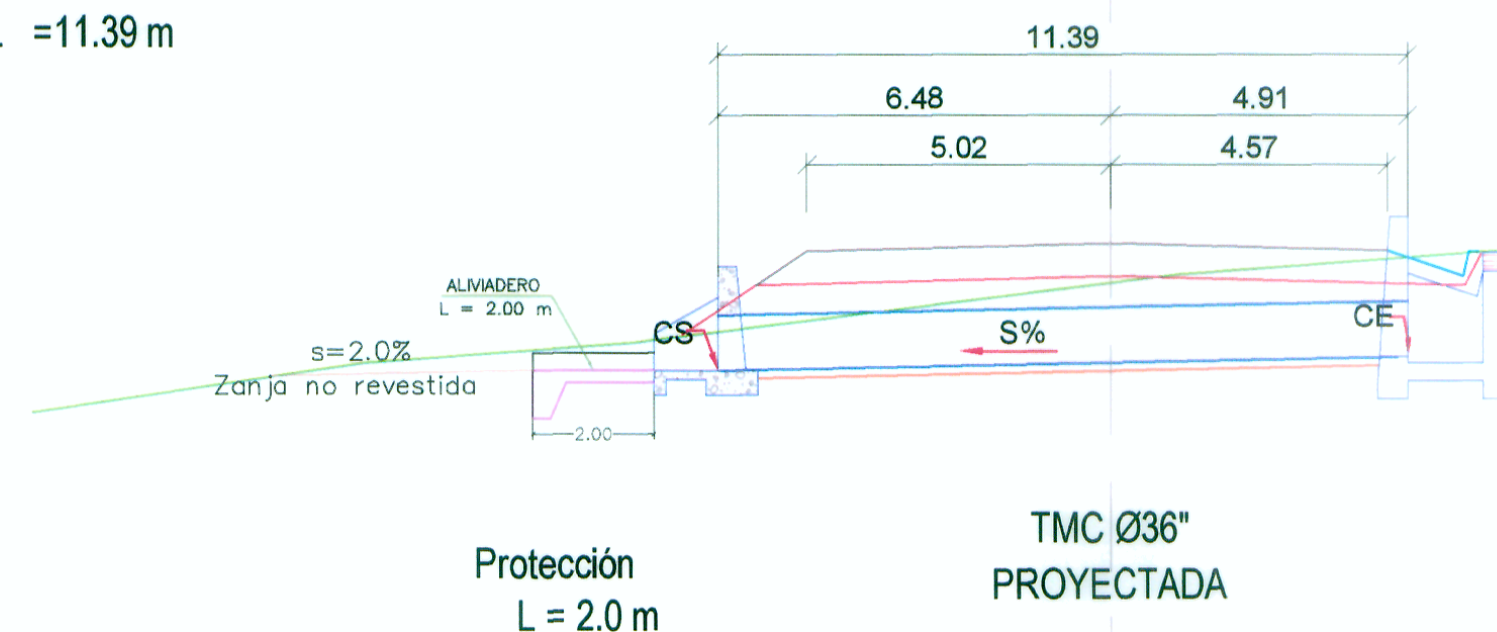
CSR = 4665.47
CT = 4667.74
CE = 4664.35
CS = 4664.12
S = 2%
L = 11.39 m

Km = 45+130



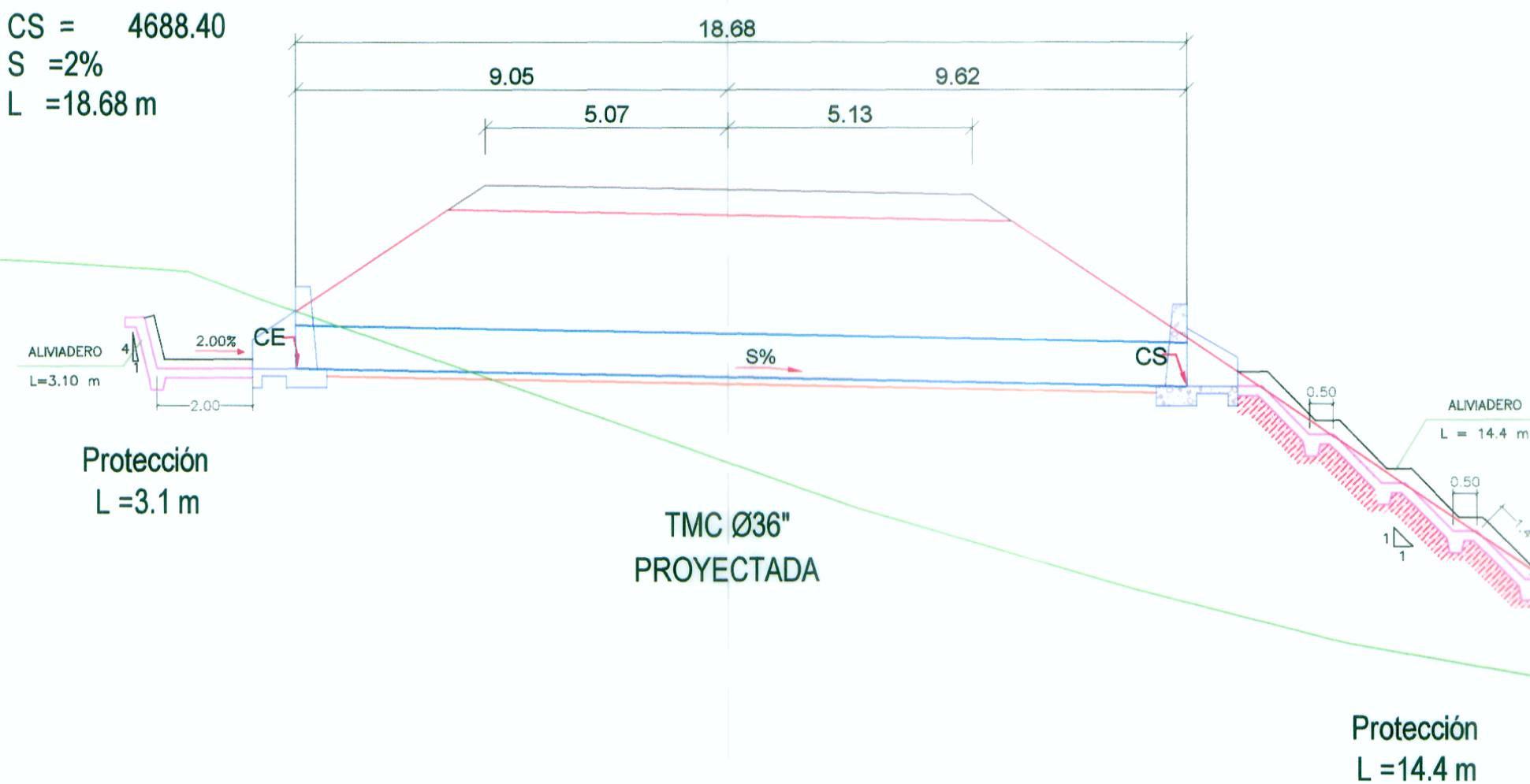
Km = 44+828

CSR = 4683.75
CT = 4683.64
CE = 4682.43
CS = 4681.61
S = 2%
L = 11.39 m



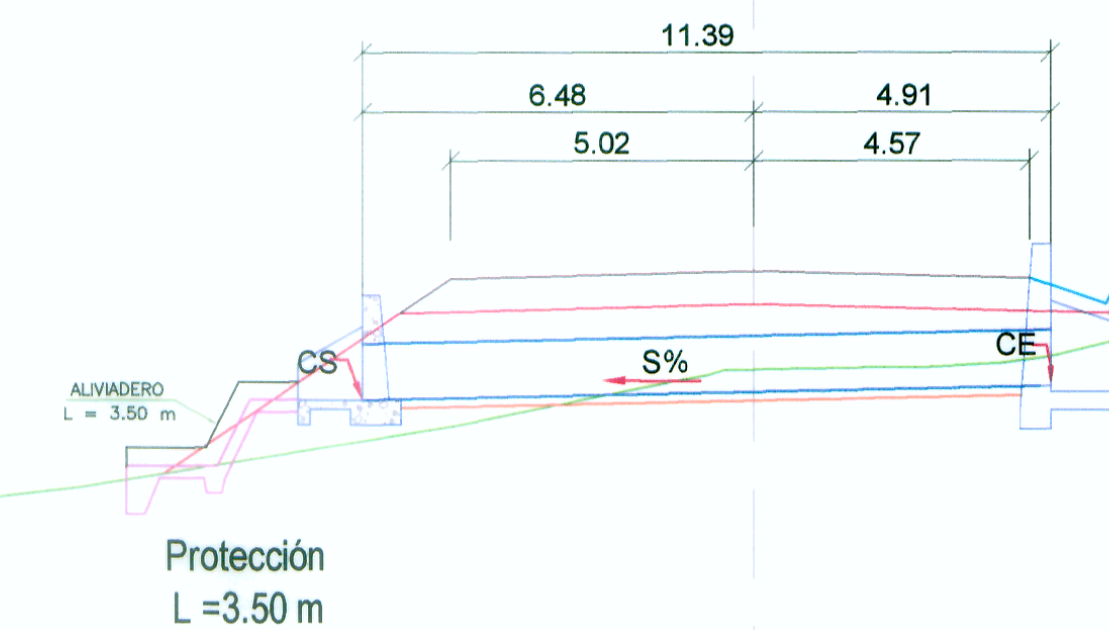
Km = 44+430

CSR = 4691.96
CT = 4686.81
CE = 4688.77
CS = 4688.40
S = 2%
L = 18.68 m



CSR = 4602.63
CT = 4601.57
CE = 4601.75
CS = 4601.42
S = 2%
L = 11.39 m

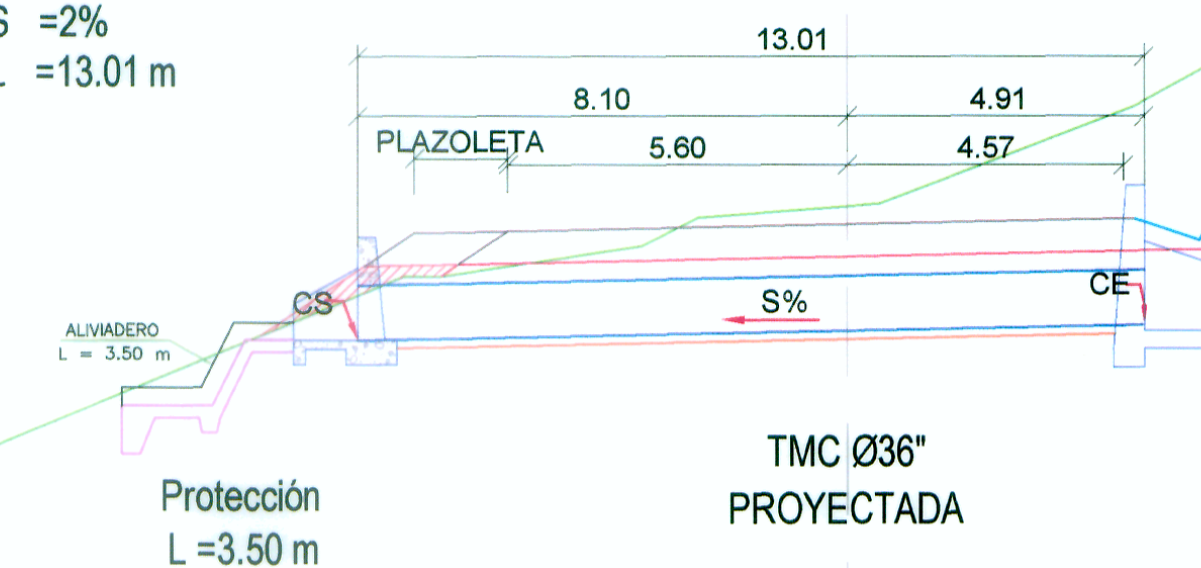
Km = 46+100



TMC Ø36\"/>

Km = 45+800

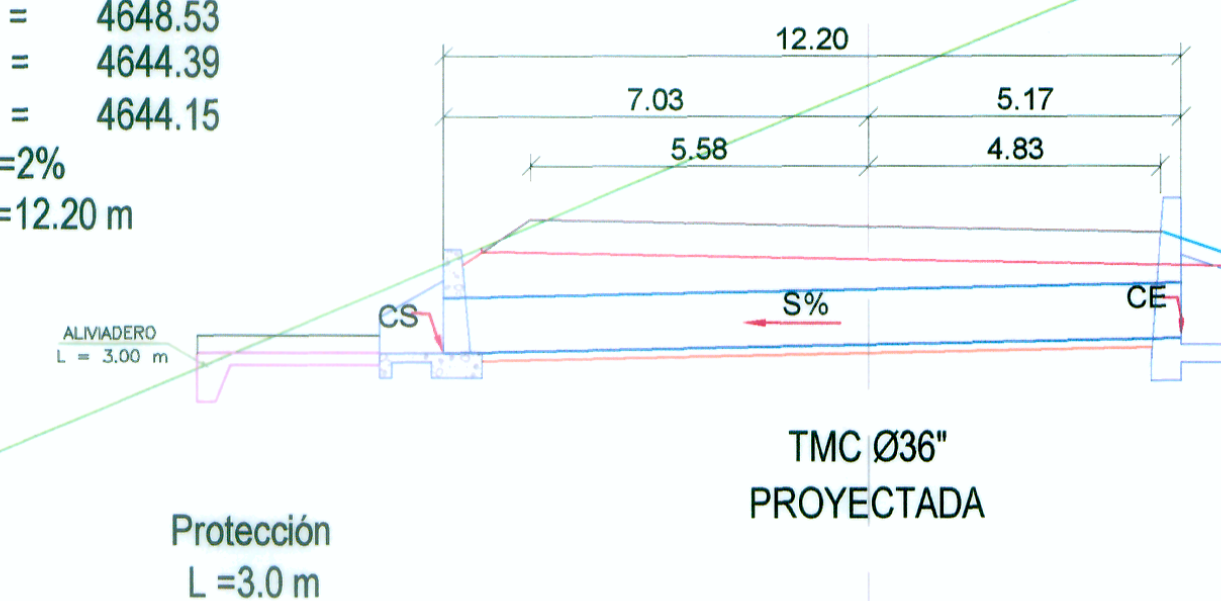
CSR = 4621.29
CT = 4622.12
CE = 4620.17
CS = 4619.91
S = 2%
L = 13.01 m



TMC Ø36\"/>

Km = 45+430

CSR = 4645.69
CT = 4648.53
CE = 4644.39
CS = 4644.15
S = 2%
L = 12.20 m



TMC Ø36\"/>

ING. LEONARDO CASTILLO NAVARRO
ESPECIALISTA EN HIDROLOGIA E HIDRAULICA
CIP 87802

WINROD CONTRATISTAS SAC
ING. FERNANDO MASSA SILVA
Jefe del Estudio
Rég. CIP. N° 8967