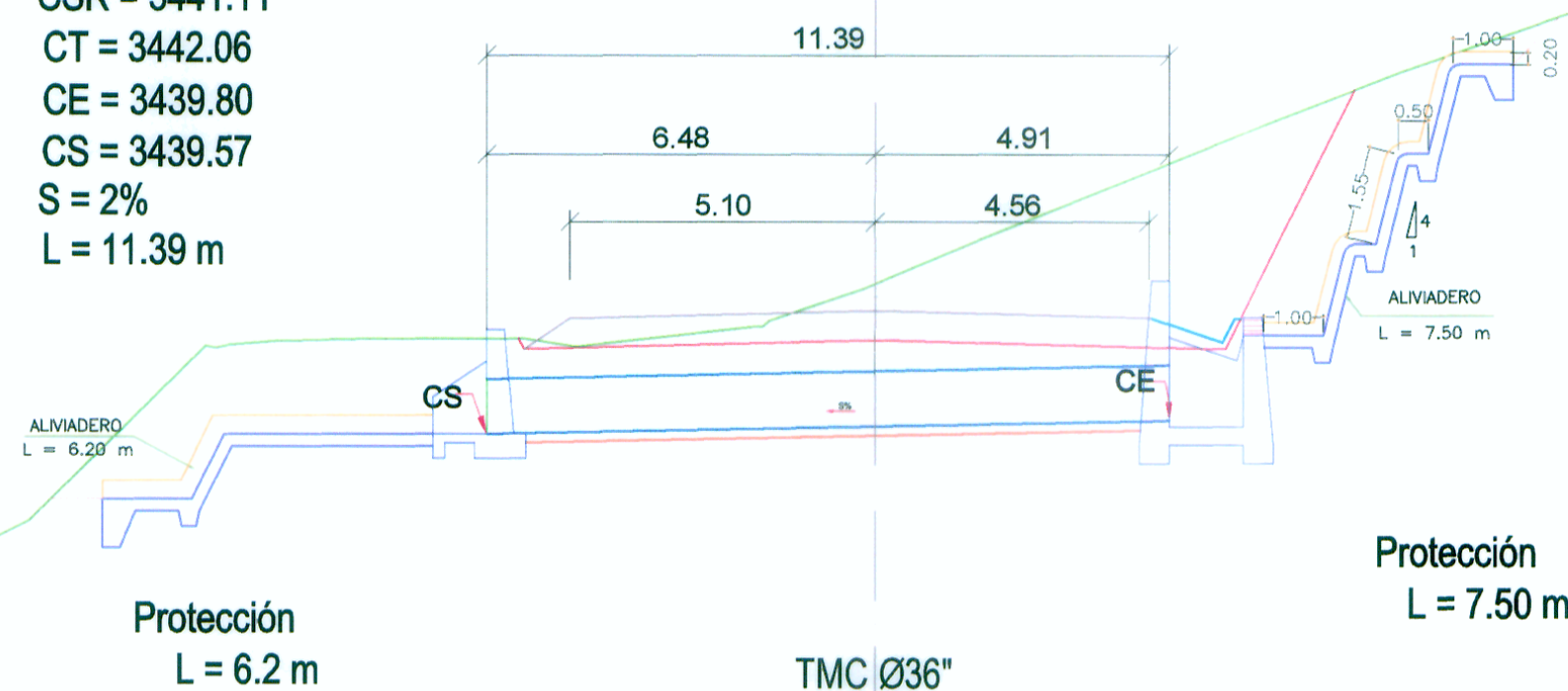


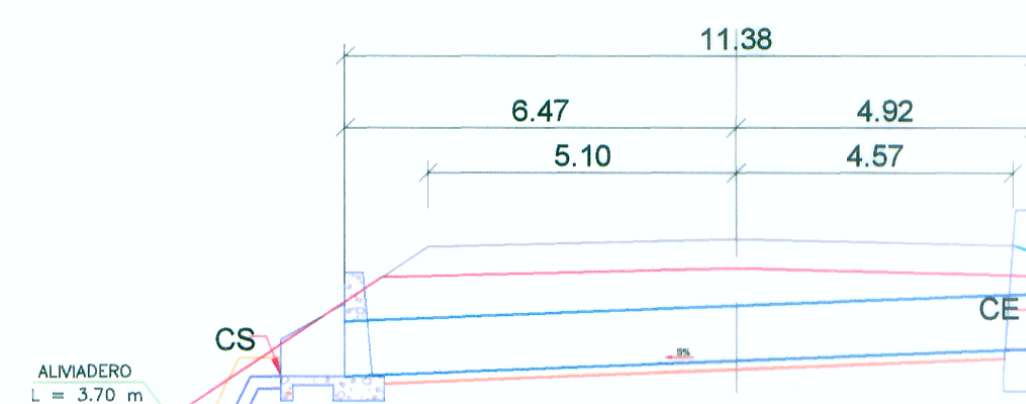
CSR = 3441.11
CT = 3442.06
CE = 3439.80
CS = 3439.57
S = 2%
L = 11.39 m



TMC Ø36\"/>

Km = 17+140

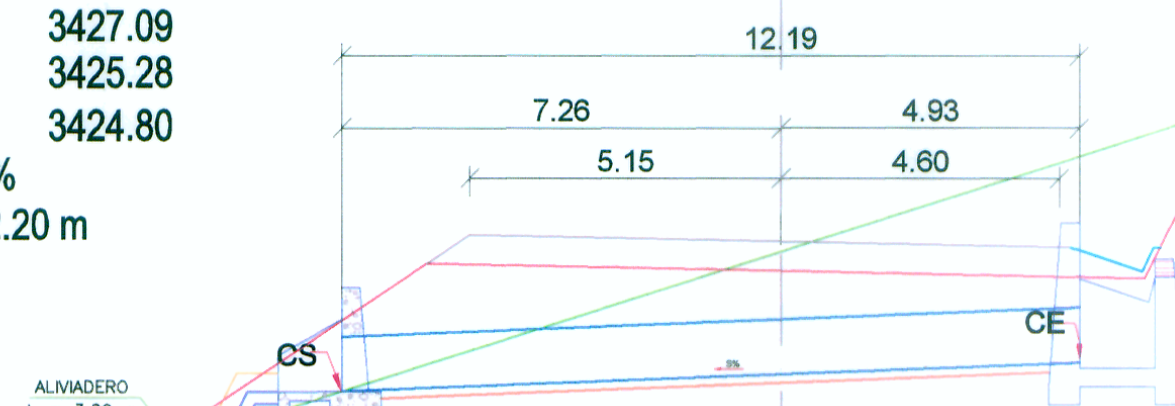
CSR = 3432.11
CT = 3428.68
CE = 3430.68
CS = 3430.16
S = 4%
L = 11.39 m



TMC Ø36\"/>

Km = 16+762

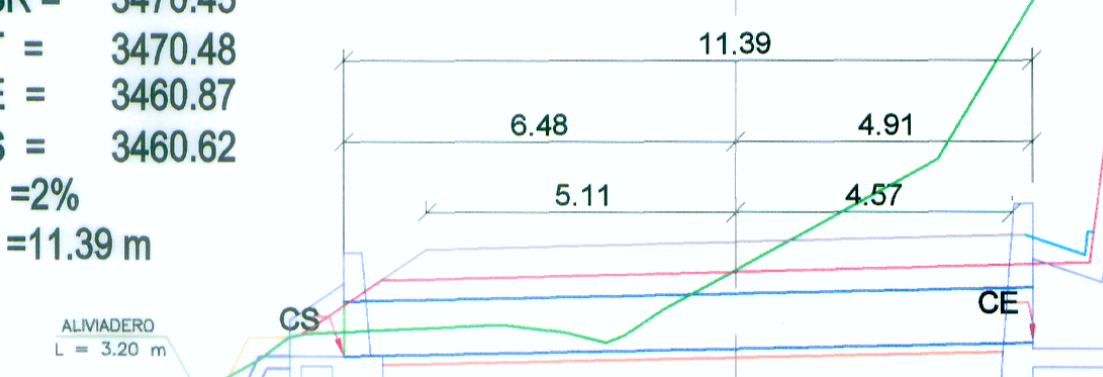
CSR = 3426.78
CT = 3427.09
CE = 3425.28
CS = 3424.80
S = 4%
L = 12.20 m



TMC Ø36\"/>

Protección
L = 3.2 m

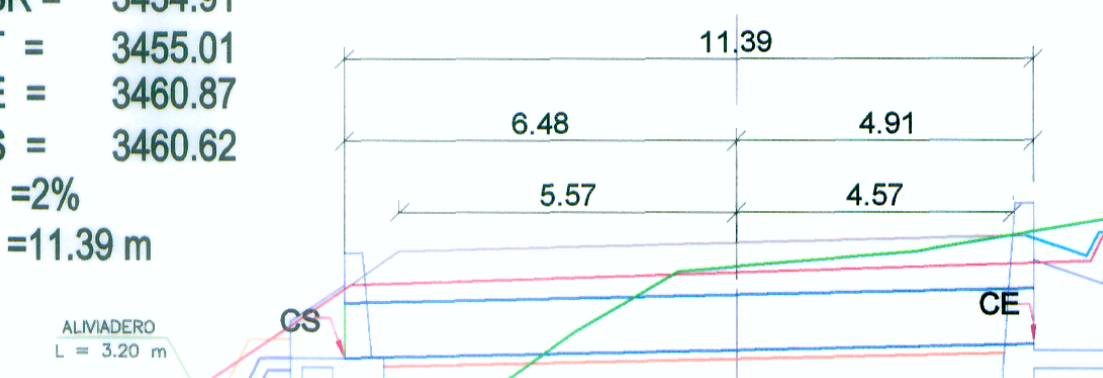
CSR = 3470.45
CT = 3470.48
CE = 3460.87
CS = 3460.62
S = 2%
L = 11.39 m



TMC Ø36\"/>

Km = 17+820

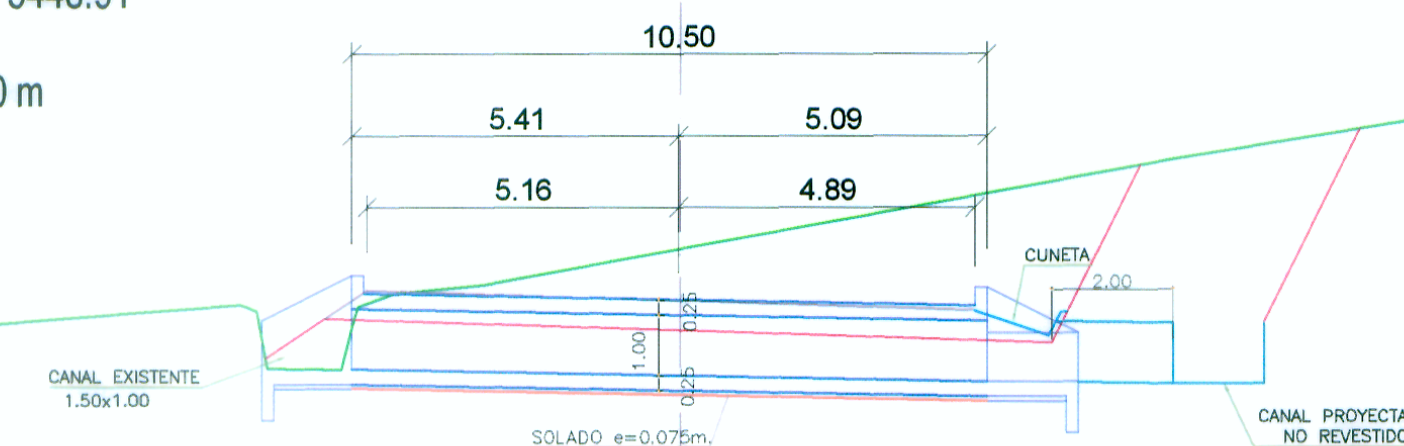
CSR = 3454.91
CT = 3455.01
CE = 3460.87
CS = 3460.62
S = 2%
L = 11.39 m



TMC Ø36\"/>

Km = 17+540

CSR = 3444.35
CT = 3445.70
CE = 3449.18
CS = 3448.91
S = 2%
L = 10.50 m



MC 1.00x100
PROYECTADA

ING. LEONARDO CASTILLO N.º
Especialista en Hidráulica
CIP-8502

WINROD CONTRATISTAS S.A.C.
Ing. FERNANDO MASSA SILVA
Jefe del Estudio
Reg. CIP. N.º 8887