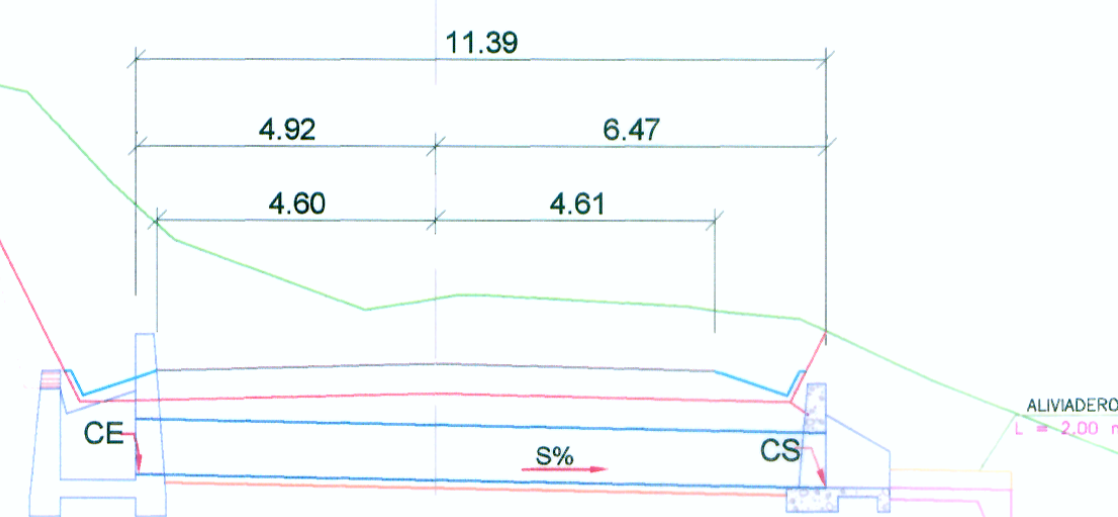


CSR = 3852.59
CT = 3854.15
CE = 3851.27
CS = 3851.04
S = 2%
L = 11.39 m

Km = 25+480

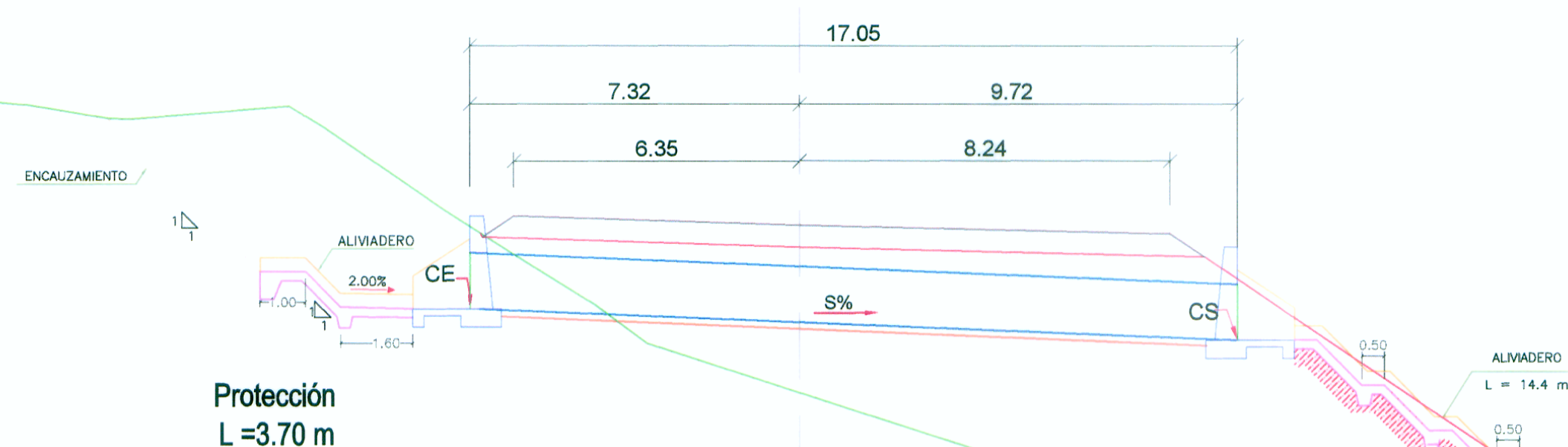


TMC Ø36"
PROYECTADA

Protección
L = 2.00 m

CSR = 3839.68
CT = 3836.50
CE = 3838.25
CS = 3837.57
S = 4%
L = 17.06

Km = 25+197

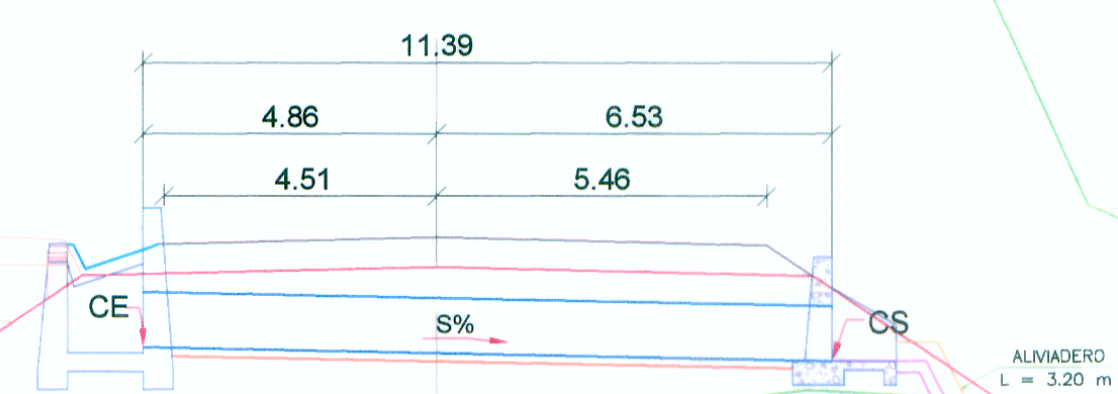


TMC Ø48"
PROYECTADA

Protección
L = 11.07 m

CSR = 3809.66
CT = 3806.85
CE = 3808.24
CS = 3807.89
S = 2%
L = 11.39 m

Km = 24+820



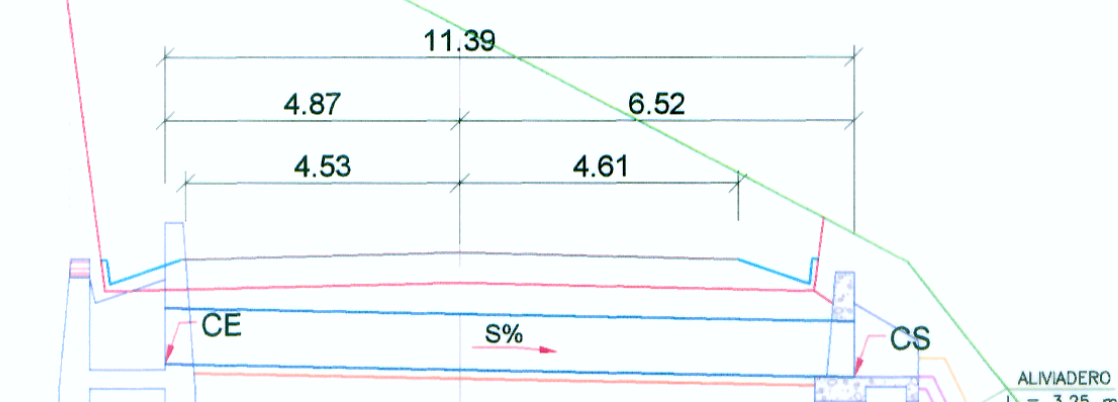
TMC Ø36"
PROYECTADA

Protección
L = 3.20 m

RELLENO = 108.71

CSR = 3884.40
CT = 3908.60
CE = 3903.08
CS = 3902.86
S = 2%
L = 11.39 m

Km = 26+230

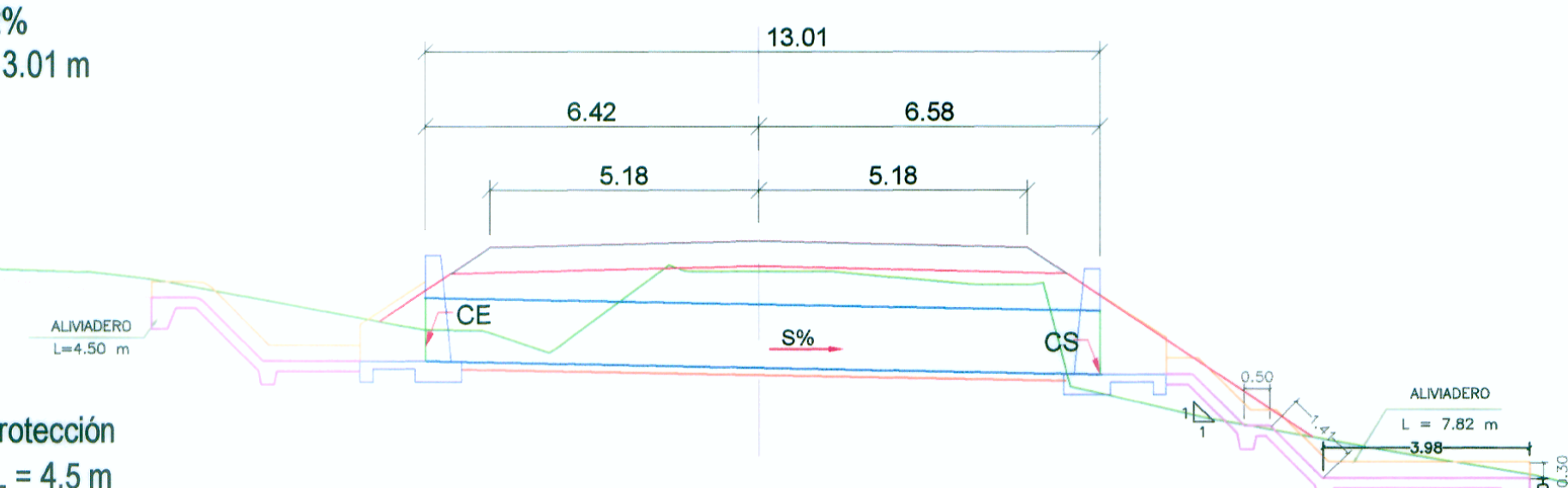


TMC Ø36"
PROYECTADA

Protección
L = 3.25 m

CSR = 3883.36
CT = 3883.26
CE = 3881.79
CS = 3881.28
S = 2%
L = 13.01 m

Km = 25+995



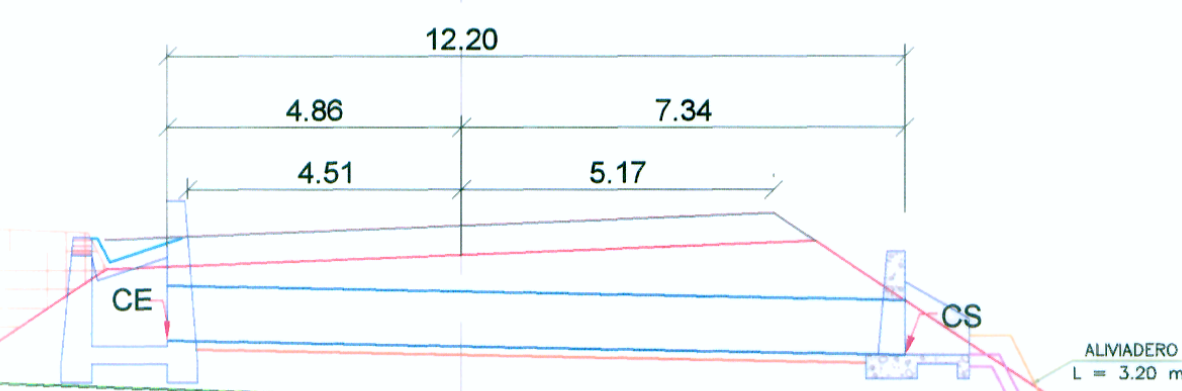
TMC Ø48"
PROYECTADA

Protección
L = 7.82 m

s=2%
Encauzamiento

CSR = 3859.08
CT = 3856.66
CE = 3881.79
CS = 3881.28
S = 2%
L = 12.20 m

25+720



TMC Ø48"
PROYECTADA

Protección
L = 3.20 m