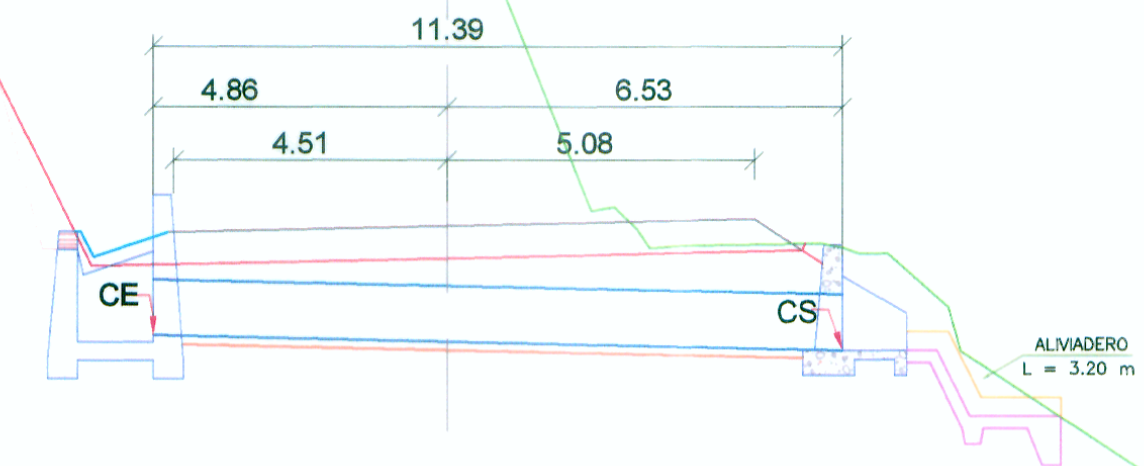


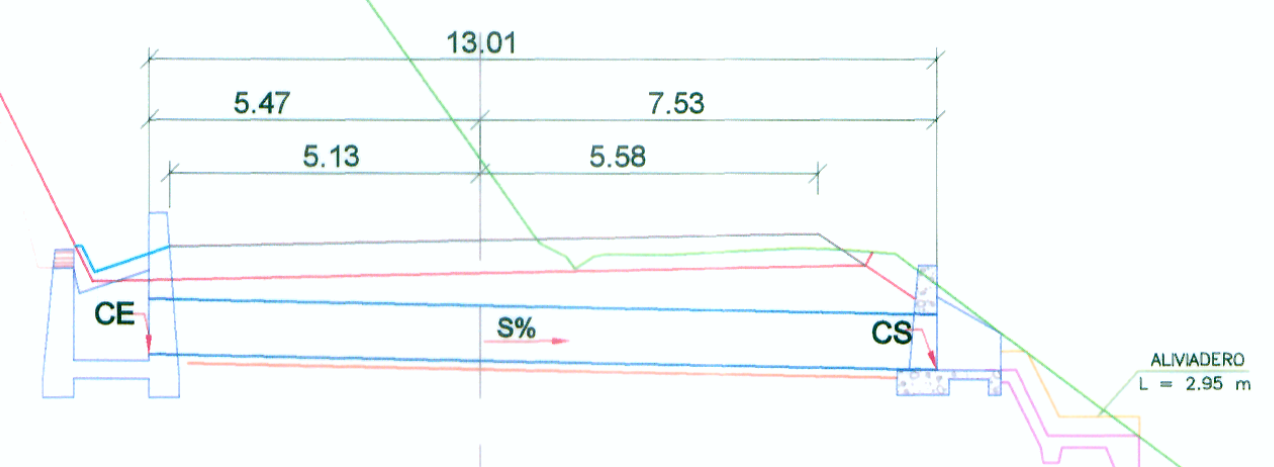
CSR = 4449.91
CT = 4456.17
CE = 4503.44
CS = 4503.14
S = 2%
L = 11.39 m



TMC Ø36\"/>

Protección
L = 3.2 m

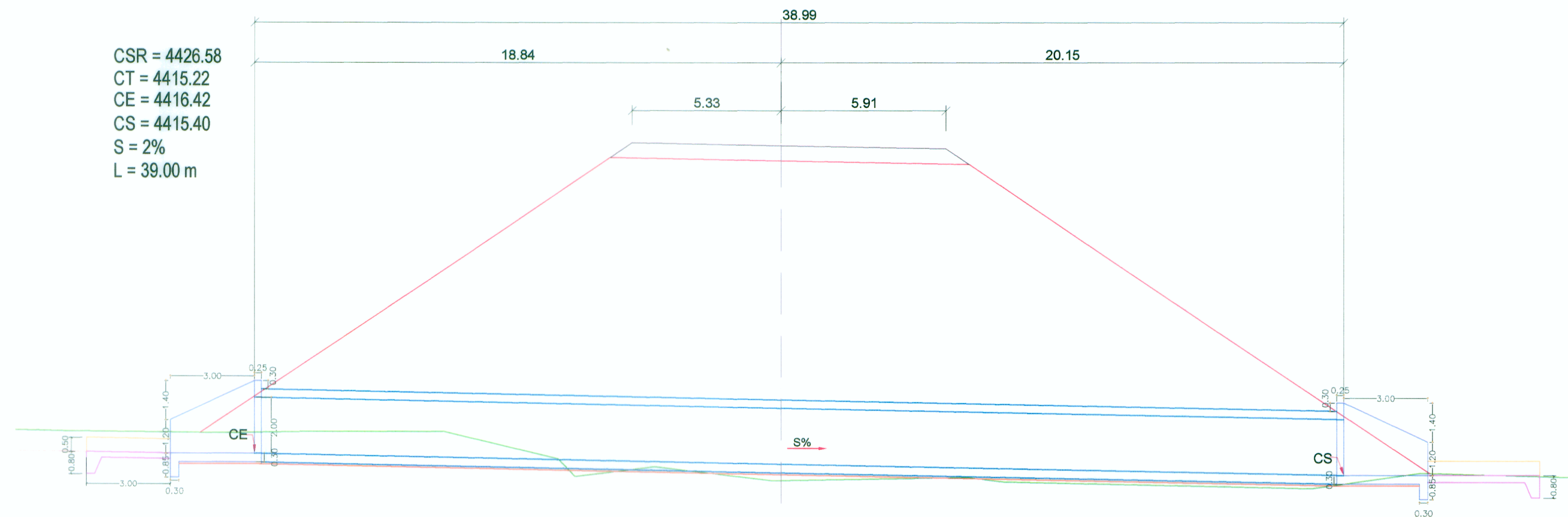
CSR = 4445.48
CT = 4447.35
CE = 4443.87
CS = 4443.61
S = 2.00%
L = 13.01 m



TMC Ø36\"/>

Protección
L = 2.95 m

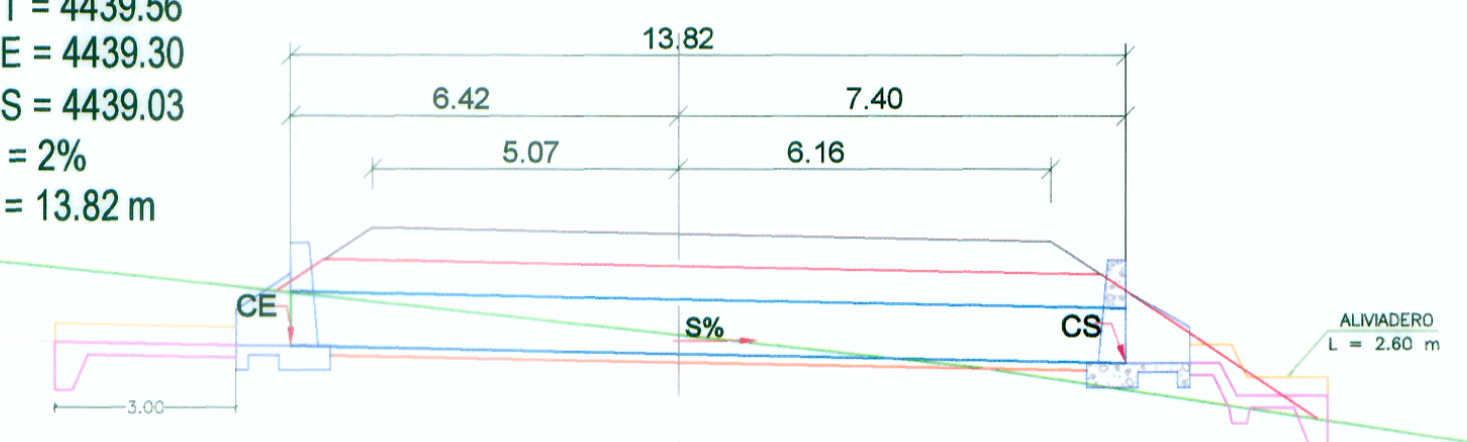
CSR = 4426.58
CT = 4415.22
CE = 4416.42
CS = 4415.40
S = 2%
L = 39.00 m



MC 2.0x2.0
PROYECTADA

Protección
L = 4.0 m

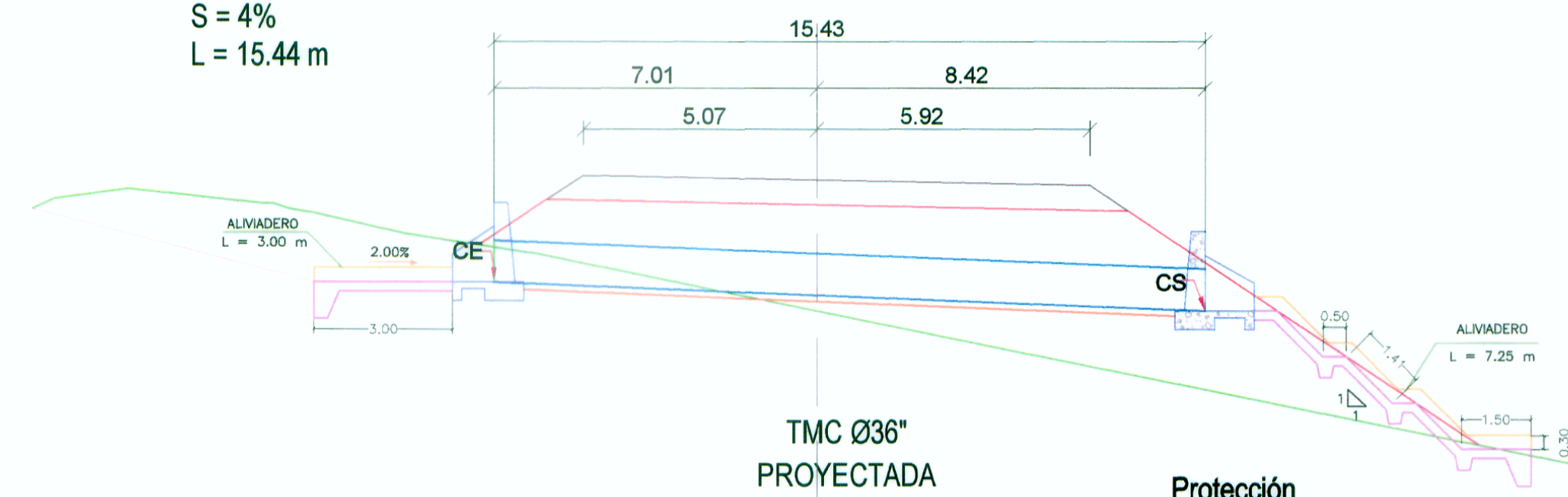
CSR = 4440.69
CT = 4439.56
CE = 4439.30
CS = 4439.03
S = 2%
L = 13.82 m



TMC Ø36\"/>

Protección
L = 2.60 m

CSR = 4456.75
CT = 4454.47
CE = 4503.44
CS = 4503.14
S = 4%
L = 15.44 m



TMC Ø36\"/>

Protección
L = 7.25 m

Ing. Fernando Massa S.
Especialista en Hidráulica
CIP-87002

WINROD CONTRATISTAS SAC
Ing. Fernando Massa Silva
Jefe de Estudio
Reg. CIP. N° 8887

REVISIONES		
N°	FECHA	DESCRIPCIÓN