91+340

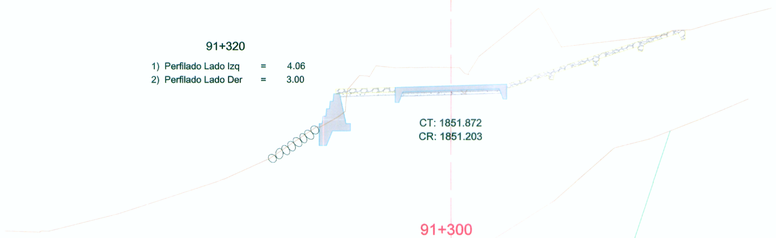
1) Perfilado Lado Izq = 4.06
2) Perfilado Lado Der = 3.24

Tipo	Area
CORTE	18.00
RELLENO	0.00
RELL CUNETA	0.02

CT: 1852.420
CR: 1851.961

91+320

1) Perfilado Lado Izq = 4.06
2) Perfilado Lado Der = 3.00

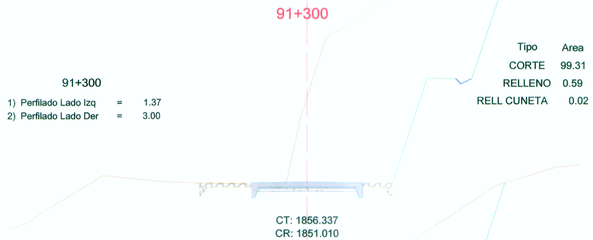


Tipo	Area
CORTE	16.21
RELLENO	0.00
RELL CUNETA	0.02

CT: 1851.872
CR: 1851.203

91+300

1) Perfilado Lado Izq = 1.37
2) Perfilado Lado Der = 3.00



Tipo	Area
CORTE	99.31
RELLENO	0.59
RELL CUNETA	0.02

CT: 1856.337
CR: 1851.010

91+280

1) Perfilado Lado Izq = 0.08
2) Perfilado Lado Der = 3.00

Tipo	Area
CORTE	92.78
RELLENO	2.21
RELL CUNETA	0.02

CT: 1850.140
CR: 1850.245

91+260

1) Perfilado Lado Izq = 0.00
2) Perfilado Lado Der = 1.32

Tipo	Area
CORTE	34.96
RELLENO	4.06
RELL CUNETA	0.02

CT: 1848.159
CR: 1849.327

91+250

1) Perfilado Lado Izq = 0.00
2) Perfilado Lado Der = 0.58

Tipo	Area
CORTE	1.99
RELLENO	4.81
RELL CUNETA	0.02

CT: 1847.788
CR: 1848.876

91+400

Tipo	Area
CORTE	0.00
RELLENO	3.27

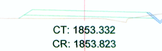
CT: 1854.005
CR: 1854.754

91+390

Tipo	Area
CORTE	0.00
RELLENO	2.64

CT: 1853.654
CR: 1854.307

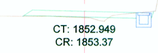
91+380



Tipo	Area
CORTE	0.69
RELLENO	1.46
RELLENO CUNETA	0.00

CT: 1853.332
CR: 1853.823

91+370



Tipo	Area
CORTE	1.48
RELLENO	0.64
RELLENO CUNETA	0.02

CT: 1852.949
CR: 1853.37

91+360

1) Perfilado Lado Izq = 0.00
2) Perfilado Lado Der = 0.70

Tipo	Area
CORTE	2.72
RELLENO	6.32
RELL CUNETA	0.02

CT: 1852.490
CR: 1852.890

91+350

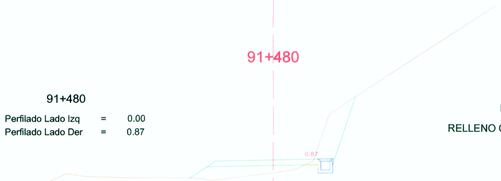
1) Perfilado Lado Izq = 2.53
2) Perfilado Lado Der = 2.73

Tipo	Area
CORTE	7.36
RELLENO	0.00
RELL CUNETA	0.02

CT: 1852.278
CR: 1852.440

91+480

1) Perfilado Lado Izq = 0.00
2) Perfilado Lado Der = 0.87

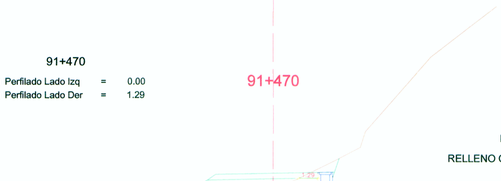


Tipo	Area
CORTE	5.50
RELLENO	4.40
RELLENO CUNETA	0.02

CT: 1857.613
CR: 1858.474

91+470

1) Perfilado Lado Izq = 0.00
2) Perfilado Lado Der = 1.29

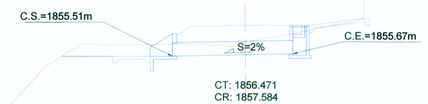


Tipo	Area
CORTE	1.47
RELLENO	5.04
RELLENO CUNETA	0.02

CT: 1857.082
CR: 1858.010

91+460.840

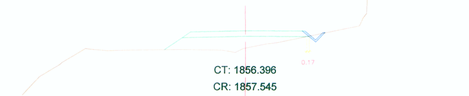
ALCANTARILLA TIPO TMC 36"



CT: 1856.471
CR: 1857.584

91+460

1) Perfilado Lado Izq = 0.00
2) Perfilado Lado Der = 0.17



Tipo	Area
CORTE	0.12
RELLENO	5.81
RELLENO CUNETA	0.00

CT: 1856.396
CR: 1857.545

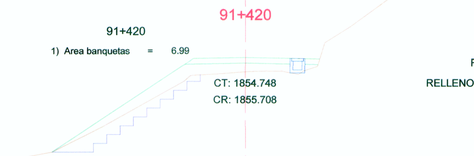
91+440

Tipo	Area
CORTE	0.00
RELLENO	4.99
RELLENO CUNETA	0.12

CT: 1855.593
CR: 1856.616

91+420

1) Area banquetas = 6.99



Tipo	Area
CORTE	0.00
RELLENO	10.04
RELLENO CUNETA	0.62

CT: 1854.748
CR: 1855.708

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www.cpsingenieria.com Lima-13, PERU

PROYECTO:
REHABILITACION Y MEJORAMIENTO DE LA CARRETERA HUAURA - SAYAN - CHURIN
TRAMO II : SAYAN - CHURIN (PTE. TINGO)

PLANO:
SECCIONES TRANSVERSALES
Km. 91+250 al Km. 91+480

DISEÑADO : Ing°. Pilar Rodriguez Reg. C.I.P. 3625	APROBADO :	FECHA: DIC. 2010	LAMINA: SE-225
VERIFICADO : Ing°. María Mayorca Reg. C.I.P. 9434	REALIZADO : G.B.C.	ESCALA: 1/400	VERSION: 01