55+080

CT: 891.971
CR: 892.494

Tipo	Area
CORTE	1.61
RELLENO	0.13

55+060

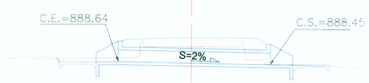
1) Perfilado Lado Izq = 2.22
2) Perfilado Lado Der = 2.05

CT: 889.977
CR: 890.572

Tipo	Area
CORTE	0.70
RELLENO	0.59

55+056.830

ALCANTARILLA TIPO MARCO 1.00 X 0.80



CT: 889.660
CR: 890.283

55+040

CT: 887.891
CR: 888.713

Tipo	Area
CORTE	0.00
RELLENO	2.86

55+020

1) Perfilado Lado Izq = 0.48
2) Perfilado Lado Der = 0.00

CT: 885.832
CR: 886.898

Tipo	Area
CORTE	0.10
RELLENO	5.13

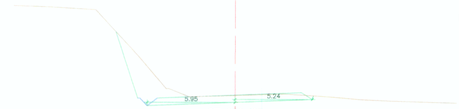
55+000

1) Perfilado Lado Izq = 0.57
2) Perfilado Lado Der = 0.00

CT: 883.889
CR: 885.131

55+160

1) Perfilado Lado Izq = 5.95
2) Perfilado Lado Der = 5.24

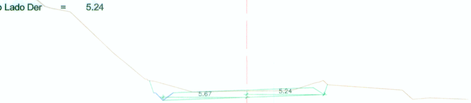


CT: 900.167
CR: 900.182

Tipo	Area
CORTE	11.31
RELLENO	0.00

55+150

1) Perfilado Lado Izq = 5.67
2) Perfilado Lado Der = 5.24

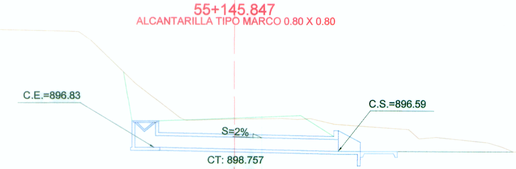


CT: 899.169
CR: 899.228

Tipo	Area
CORTE	6.79
RELLENO	0.00

55+145.847

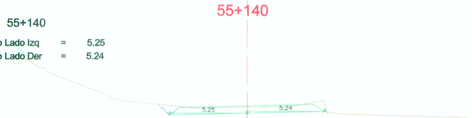
ALCANTARILLA TIPO MARCO 0.80 X 0.80



CT: 898.757
CR: 898.827

55+140

1) Perfilado Lado Izq = 5.25
2) Perfilado Lado Der = 5.24



CT: 898.182
CR: 898.260

Tipo	Area
CORTE	5.05
RELLENO	0.00

55+120

1) Perfilado Lado Izq = 5.17
2) Perfilado Lado Der = 5.24

CT: 896.122
CR: 896.338

Tipo	Area
CORTE	3.70
RELLENO	0.00

55+100

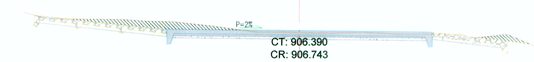
1) Perfilado Lado Izq = 5.17
2) Perfilado Lado Der = 5.24

CT: 894.023
CR: 894.416

Tipo	Area
CORTE	2.08
RELLENO	0.00

55+240

1) Perfilado Lado Izq = 0.00
2) Perfilado Lado Der = 0.25



CT: 906.390
CR: 906.743

Tipo	Area
CORTE	0.00
RELLENO	14.21
RELLENO DE CUNETA	0.94

55+220

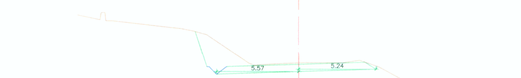
1) Perfilado Lado Izq = 5.17
2) Perfilado Lado Der = 4.86

CT: 905.563
CR: 905.948

Tipo	Area
CORTE	1.90
RELLENO	0.01

55+200

1) Perfilado Lado Izq = 5.57
2) Perfilado Lado Der = 5.24

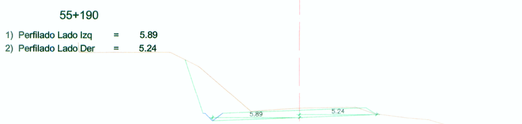


CT: 904.136
CR: 904.026

Tipo	Area
CORTE	10.18
RELLENO	0.00

55+190

1) Perfilado Lado Izq = 5.89
2) Perfilado Lado Der = 5.24

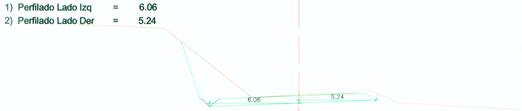


CT: 903.218
CR: 903.073

Tipo	Area
CORTE	12.91
RELLENO	0.00

55+180

1) Perfilado Lado Izq = 6.06
2) Perfilado Lado Der = 5.24

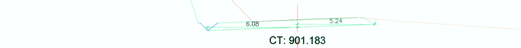


CT: 902.195
CR: 902.104

Tipo	Area
CORTE	13.31
RELLENO	0.00

55+170

1) Perfilado Lado Izq = 6.08
2) Perfilado Lado Der = 5.24



CT: 901.183
CR: 901.151

Tipo	Area
CORTE	15.15
RELLENO	0.00

C.P.S. DE INGENIERIA S.A.C.
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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. 55+000 al Km. 55+240

DISEÑADO :	APROBADO :	FECHA:	LAMINA:
Ing°. Pilar Rodriguez Reg. C.I.P. 3625		DIC. 2010	SE-44
VERIFICADO : Ing°. María Mayorca Reg. C.I.P. 9434	REALIZADO : G.B.C.	ESCALA: 1/400	VERSION: 01