81+410

1) Perfilado Lado Izq = 4.03
2) Perfilado Lado Der = 4.50

Material	Area
CORTE	3.33
RELLENO	0.00

81+410

CT: 1506.837
CR: 1506.882

81+400

1) Perfilado Lado Izq = 4.03
2) Perfilado Lado Der = 4.50

Material	Area
CORTE	2.69
RELLENO	0.00

81+400

CT: 1506.688
CR: 1506.796

81+390

1) Perfilado Lado Izq = 4.02
2) Perfilado Lado Der = 4.50

Material	Area
CORTE	1.10
RELLENO	0.00

81+390

CT: 1506.477
CR: 1506.709

81+380

CT: 1506.088
CR: 1506.607

Material	Area
CORTE	0.00
RELLENO	3.69

81+370

CT: 1505.686
CR: 1506.471

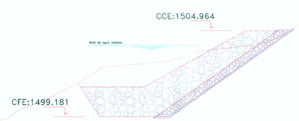
Material	Area
CORTE	0.00
RELLENO	5.81

81+360

CT: 1505.311
CR: 1506.303

81+460

1) Perfilado Lado Izq = 0.00
2) Perfilado Lado Der = 3.63



81+460

CT: 1506.944
CR: 1507.314

81+450

1) Perfilado Lado Izq = 4.04
2) Perfilado Lado Der = 3.50

81+450

CT: 1507.122
CR: 1507.227

Material	Area
CORTE	0.00
RELLENO	1.09

81+440

1) Perfilado Lado Izq = 4.04
2) Perfilado Lado Der = 3.50

81+440

CT: 1507.015
CR: 1507.141

81+430

1) Perfilado Lado Izq = 4.03
2) Perfilado Lado Der = 3.50

81+430

CT: 1506.945
CR: 1507.055

81+420

1) Perfilado Lado Izq = 4.03
2) Perfilado Lado Der = 3.50

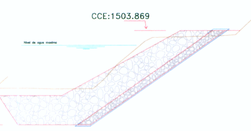
81+420

CT: 1506.924
CR: 1506.968

Material	Area
CORTE	0.33
RELLENO	0.60
RELLENO CUNETA	0.10

81+500

1) Area banquetas = 1.93



81+500

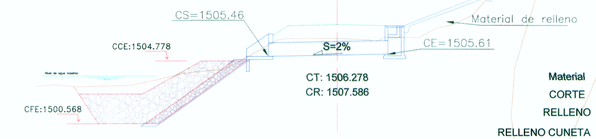
CT: 1509.204
CR: 1507.659

Material	Area
CORTE	16.54
RELLENO	8.06
RELLENO CUNETA	0.68

Material	Area
CORTE	2.03
RELLENO	0.00
RELLENO CUNETA	0.06

81+491.570

ALCANTARILLA TIPO TMC 36"



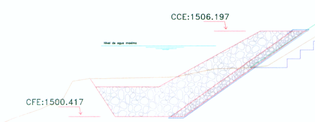
CT: 1506.278
CR: 1507.586

Material	Area
CORTE	0.00
RELLENO	9.71
RELLENO CUNETA	2.35

Material	Area
CORTE	3.17
RELLENO	0.00
RELLENO CUNETA	0.01

81+490

1) Area banquetas = 2.40



81+490

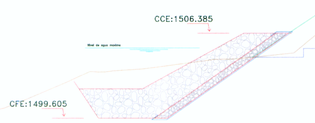
CT: 1506.307
CR: 1507.573

Material	Area
CORTE	0.00
RELLENO	10.02
RELLENO CUNETA	2.69

Material	Area
CORTE	10.87
RELLENO	0.00
RELLENO CUNETA	0.01

81+480

1) Area banquetas = 2.93



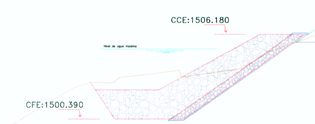
81+480

CT: 1506.495
CR: 1507.486

Material	Area
CORTE	0.00
RELLENO	2.62
RELLENO CUNETA	1.99

81+470

1) Area banquetas = 1.43



81+470

CT: 1506.770
CR: 1507.400

Material	Area
CORTE	3.58
RELLENO	0.00
RELLENO CUNETA	0.01

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

PLANO:
SECCIONES TRANSVERSALES
Km. 81+360 al Km. 81+500

DISEÑADO : Ing°. Pilar Rodriguez Reg. C.I.P. 3625	APROBADO :	FECHA: DIC. 2010	LAMINA: SE-174
VERIFICADO : Ing°. María Mayorca Reg. C.I.P. 9434	REALIZADO : G.B.C.	ESCALA: 1/400	VERSION: 01