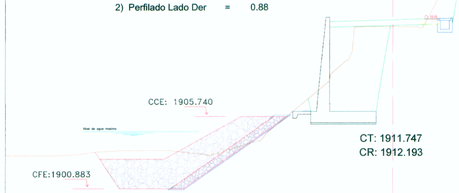
92+880

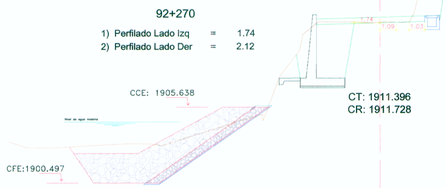
92+880
1) Perfilado Lado Izq = 0.00
2) Perfilado Lado Der = 0.88



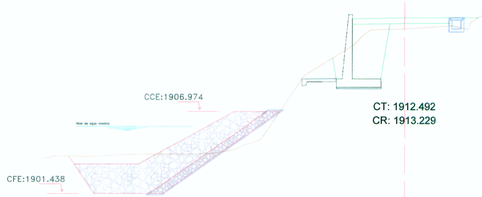
92+870

Tipo	Area
CORTE	132.14
RELLENO	0.01
RELL CUNETA	0.02
CORTE MURO	13.82
RELLENO MURO	8.15
EMBOQUILLADO	1.16

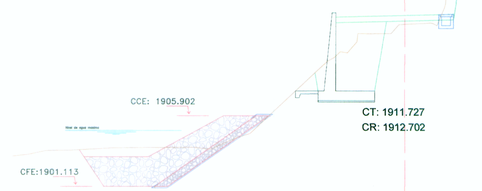
92+270
1) Perfilado Lado Izq = 1.74
2) Perfilado Lado Der = 2.12



92+890



Tipo	Area
CORTE	298.09
RELLENO	1.15
RELL CUNETA	0.02
CORTE MURO	15.11
RELLENO MURO	14.05
EMBOQUILLADO	0.94

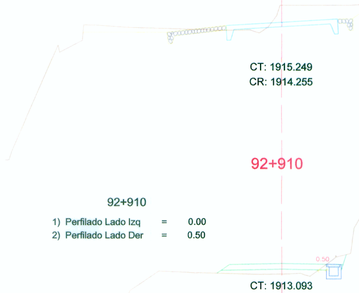


92+900

Tipo	Area
CORTE	0.00
RELLENO	1.20
RELLENO CUNETA	0.38
CORTE MURO	10.65
RELLENO MURO	8.12
EMBOQUILLADO	1.69

92+910

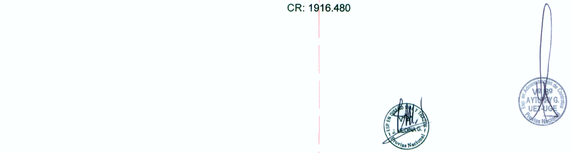
92+910
1) Perfilado Lado Izq = 0.00
2) Perfilado Lado Der = 0.50

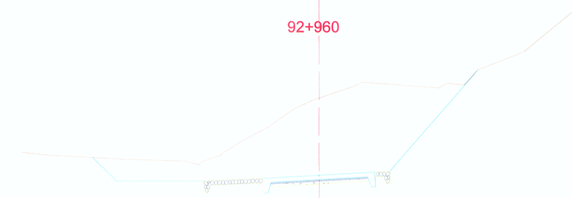


Material	Area
CORTE	0.98
RELLENO	1.89
RELL CUNETA	0.02

92+920

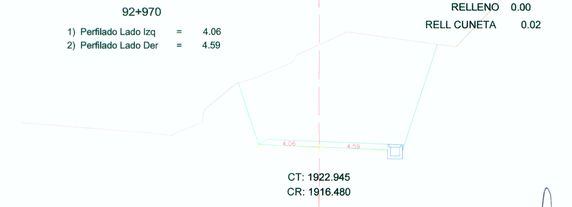
92+960





92+970

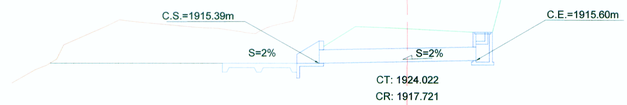
92+970
1) Perfilado Lado Izq = 4.06
2) Perfilado Lado Der = 4.59



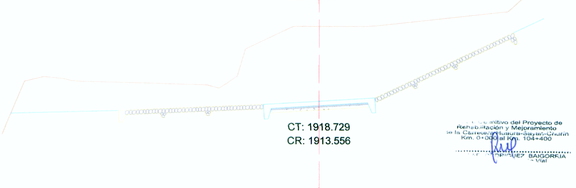
Material	Area
CORTE	76.68
RELLENO	0.00
RELL CUNETA	0.02

92+976.400

ALCANTARILLA TIPO TMC 36"



92+940



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

PLANO:
SECCIONES TRANSVERSALES
Km. 92+870 al Km. 92+976.400

DISEÑADO :	APROBADO :	FECHA:	LAMINA:
Ing°. Pilar Rodriguez Reg. C.I.P. 3625		DIC. 2010	SE-233
VERIFICADO : Ing°. María Mayorca Reg. C.I.P. 9434	REALIZADO : G.B.C.	ESCALA: 1/400	VERSION: 01