5+690

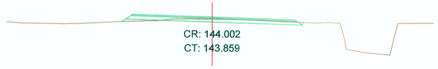
CR: 144.132
CT: 143.997

Tipo	Area
CORTE	0.01
RELLENO	1.44
BASE COMPLEMENTO	1.15
BASE EXISTENTE	1.75

78°

7.65

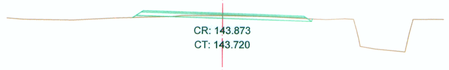
5+680



CR: 144.002
CT: 143.859

Tipo	Area
CORTE	0.02
RELLENO	1.43
BASE COMPLEMENTO	1.19
BASE EXISTENTE	1.70

5+670



CR: 143.873
CT: 143.720

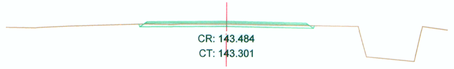
Tipo	Area
CORTE	0.02
RELLENO	1.42
BASE COMPLEMENTO	1.24
BASE EXISTENTE	1.64

5+660

CR: 143.743
CT: 143.579

Tipo	Area
CORTE	0.01
RELLENO	1.40
BASE COMPLEMENTO	1.37
BASE EXISTENTE	1.50

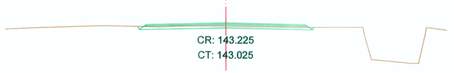
5+640



CR: 143.484
CT: 143.301

Tipo	Area
CORTE	0.06
RELLENO	0.96
BASE COMPLEMENTO	0.96
BASE EXISTENTE	1.91

5+620

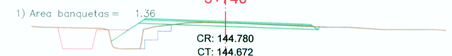


CR: 143.225
CT: 143.025

Tipo	Area
CORTE	0.06
RELLENO	1.01
BASE COMPLEMENTO	1.01
BASE EXISTENTE	1.86

5+740

1) Area banquetas = 1.36

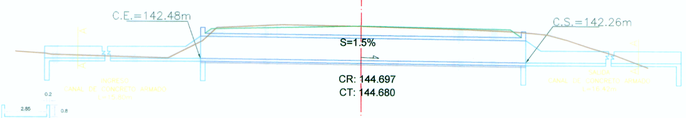


CR: 144.780
CT: 144.672

Tipo	Area
CORTE	0.04
RELLENO	2.83
BASE COMPLEMENTO	0.99
BASE EXISTENTE	1.97

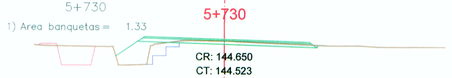
5+733.65

ALCANTARILLA TIPO MARCO 3.50 X 1.50



5+730

1) Area banquetas = 1.33



CR: 144.650
CT: 144.523

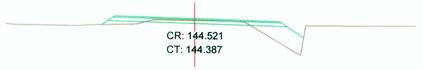
Tipo	Area
CORTE	0.02
RELLENO	2.92
BASE COMPLEMENTO	1.20
BASE EXISTENTE	1.77

5+722.740

CR: 144.556
CT: 144.421

Tipo	Area
CORTE	0.67
RELLENO	1.51
BASE COMPLEMENTO	0.93
BASE EXISTENTE	1.28

5+720



CR: 144.521
CT: 144.387

Tipo	Area
CORTE	0.21
RELLENO	4.57
BASE COMPLEMENTO	1.03
BASE EXISTENTE	1.17

5+710

CR: 144.391
CT: 144.261

Tipo	Area
CORTE	0.00
RELLENO	1.56
BASE COMPLEMENTO	1.14
BASE EXISTENTE	1.77

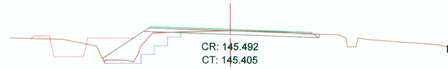
5+700

CR: 144.261
CT: 144.132

Tipo	Area
CORTE	0.01
RELLENO	1.43
BASE COMPLEMENTO	1.14
BASE EXISTENTE	1.77

5+800

1) Area banquetas = 2.76

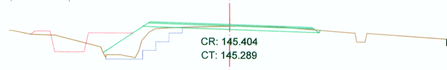


CR: 145.492
CT: 145.405

Tipo	Area
CORTE	0.18
RELLENO	2.89
BASE COMPLEMENTO	0.91
BASE EXISTENTE	1.96

5+790

1) Area banquetas = 3.07

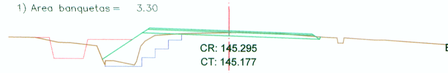


CR: 145.404
CT: 145.289

Tipo	Area
CORTE	0.08
RELLENO	3.20
BASE COMPLEMENTO	1.05
BASE EXISTENTE	1.84

5+780

1) Area banquetas = 3.30

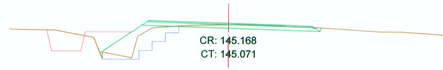


CR: 145.295
CT: 145.177

Tipo	Area
CORTE	0.07
RELLENO	3.19
BASE COMPLEMENTO	1.06
BASE EXISTENTE	1.86

5+770

1) Area banquetas = 3.48

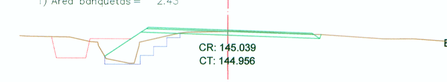


CR: 145.168
CT: 145.071

Tipo	Area
CORTE	0.17
RELLENO	2.86
BASE COMPLEMENTO	0.92
BASE EXISTENTE	2.02

5+760

1) Area banquetas = 2.43

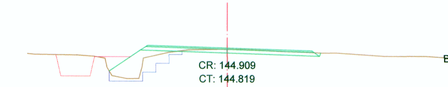


CR: 145.039
CT: 144.956

Tipo	Area
CORTE	0.14
RELLENO	3.32
BASE COMPLEMENTO	0.89
BASE EXISTENTE	2.05

5+750

1) Area banquetas = 2.38



CR: 144.909
CT: 144.819

Tipo	Area
CORTE	0.05
RELLENO	3.19
BASE COMPLEMENTO	0.88
BASE EXISTENTE	2.07

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www.cpsingenieria.com Lima–13, PERU

PROYECTO:
REHABILITACION Y MEJORAMIENTO DE LA CARRETERA HUAURA - SAYAN - CHURIN
TRAMO I : HUAURA - SAYAN

PLANO:
SECCIONES TRANSVERSALES
Km. 5+620 al Km. 5+800

DISEÑADO : Ing°. Pilar Rodriguez Reg. C.I.P. 3625	APROBADO :	FECHA: DIC. 2010	LAMINA: SE-20
VERIFICADO : Ing°. María Mayorca Reg. C.I.P. 9434	REALIZADO : G.B.C.	ESCALA: 1/400	VERSION: 01