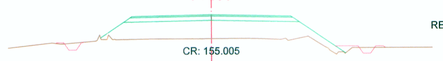
7+480

CR: 155.248
CT: 153.637

Tipo	Area
CORTE	0.00
BASE	3.46
RELLENO TOTAL	20.43

7+460



CR: 155.005
CT: 153.374

Tipo	Area
CORTE	0.00
BASE	3.46
RELLENO TOTAL	20.34

7+440

CR: 154.762
CT: 153.118

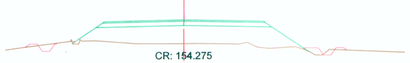
Tipo	Area
CORTE	0.00
BASE	3.46
RELLENO TOTAL	20.07

7+420

CR: 154.518
CT: 152.879

Tipo	Area
CORTE	0.00
BASE	3.46
RELLENO TOTAL	20.19

7+400



CR: 154.275
CT: 152.640

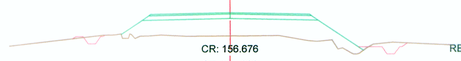
Tipo	Area
CORTE	0.00
BASE	3.46
RELLENO TOTAL	19.95

7+380

CR: 154.032
CT: 152.401

Tipo	Area
CORTE	0.00
BASE	3.46
RELLENO TOTAL	19.45

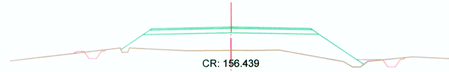
7+600



CR: 156.676
CT: 155.096

Tipo	Area
CORTE	0.00
BASE	3.46
RELLENO TOTAL	20.85

7+580



CR: 156.439
CT: 154.860

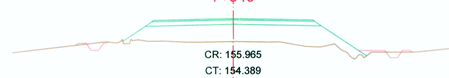
Tipo	Area
CORTE	0.00
BASE	3.46
RELLENO TOTAL	20.88

7+560

CR: 156.202
CT: 154.625

Tipo	Area
CORTE	0.00
BASE	3.46
RELLENO TOTAL	20.91

7+540



CR: 155.965
CT: 154.389

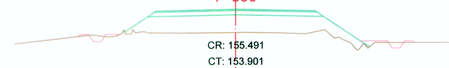
Tipo	Area
CORTE	0.00
BASE	3.46
RELLENO TOTAL	20.66

7+520

CR: 155.728
CT: 154.154

Tipo	Area
CORTE	0.00
BASE	3.46
RELLENO TOTAL	20.14

7+500

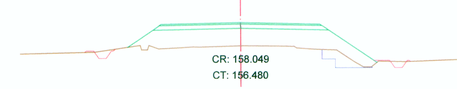


CR: 155.491
CT: 153.901

Tipo	Area
CORTE	0.00
BASE	3.46
RELLENO TOTAL	20.23

7+720

1) Area banquetas = 1.83



CR: 158.049
CT: 156.480

Tipo	Area
CORTE	0.00
BASE	3.46
RELLENO TOTAL	21.75

7+700

1) Area banquetas = 1.58

CR: 157.824
CT: 156.257

Tipo	Area
CORTE	0.00
BASE	3.46
RELLENO TOTAL	21.69

7+680

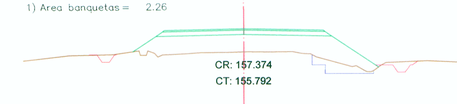
1) Area banquetas = 1.19

CR: 157.599
CT: 156.025

Tipo	Area
CORTE	0.00
BASE	3.46
RELLENO TOTAL	22.22

7+660

1) Area banquetas = 2.26

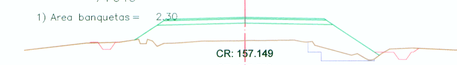


CR: 157.374
CT: 155.792

Tipo	Area
CORTE	0.00
BASE	3.46
RELLENO TOTAL	22.51

7+640

1) Area banquetas = 2.30



CR: 157.149
CT: 155.559

Tipo	Area
CORTE	0.00
BASE	3.46
RELLENO TOTAL	22.52

7+620

1) Area banquetas = 1.90

CR: 156.913
CT: 155.332

Tipo	Area
CORTE	0.00
BASE	3.46
RELLENO TOTAL	21.27

Estudio Definitivo del Proyecto de Rehabilitación y Mejoramiento de la Carretera Huaura-Sayan-Churín Km. 0+000 al Km. 104+400
ING. MARIA MAYORCA PALOMINO
Jefe de Estudio
CIP N° 9434

Estudio Definitivo del Proyecto de Rehabilitación y Mejoramiento de la Carretera Huaura-Sayan-Churín Km. 0+000 al Km. 104+400
ING. PILAR RODRIGUEZ BARSSIMEIA
Especialista

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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. 7+380 al Km. 7+720

DISEÑADO :	APROBADO :	FECHA:	LAMINA:
Ing°. Pilar Rodriguez Reg. C.I.P. 3625		DIC. 2010	SE-27
VERIFICADO : Ing°. María Mayorca Reg. C.I.P. 9434	REALIZADO : G.B.C.	ESCALA: 1/400	VERSION: 01