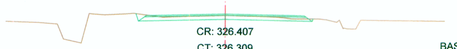
21+260



CR: 326.407
CT: 326.309

Tipo	Area
CORTE	0.26
RELLENO	0.40
BASE COMPLEMENTO	0.40
BASE EXISTENTE	2.76

21+240

CR: 326.169
CT: 326.075

Tipo	Area
CORTE	0.09
RELLENO	0.48
BASE COMPLEMENTO	0.45
BASE EXISTENTE	2.71

21+220

CR: 325.930
CT: 325.842

Tipo	Area
CORTE	0.54
RELLENO	0.30
BASE COMPLEMENTO	0.29
BASE EXISTENTE	2.86

21+200

CR: 325.691
CT: 325.608

Tipo	Area
CORTE	0.52
RELLENO	0.23
BASE COMPLEMENTO	0.22
BASE EXISTENTE	2.93

21+180

CR: 325.453
CT: 325.377

Tipo	Area
CORTE	0.45
RELLENO	0.21
BASE COMPLEMENTO	0.21
BASE EXISTENTE	2.95

21+160

CR: 325.214
CT: 325.143

Tipo	Area
CORTE	0.57
RELLENO	0.18
BASE COMPLEMENTO	0.18
BASE EXISTENTE	2.98

21+380

CR: 327.839
CT: 327.719

Tipo	Area
CORTE	0.22
RELLENO	0.32
BASE COMPLEMENTO	0.32
BASE EXISTENTE	2.83

21+360

CR: 327.601
CT: 327.483

Tipo	Area
CORTE	0.08
RELLENO	0.50
BASE COMPLEMENTO	0.50
BASE EXISTENTE	2.66

21+340

CR: 327.362
CT: 327.248

Tipo	Area
CORTE	0.07
RELLENO	0.69
BASE COMPLEMENTO	0.69
BASE EXISTENTE	2.47

21+320

CR: 327.123
CT: 327.011

Tipo	Area
CORTE	0.09
RELLENO	0.65
BASE COMPLEMENTO	0.65
BASE EXISTENTE	2.51

21+300

CR: 326.885
CT: 326.774

Tipo	Area
CORTE	0.03
RELLENO	0.67
BASE COMPLEMENTO	0.67
BASE EXISTENTE	2.49

21+280

CR: 326.646
CT: 326.542

Tipo	Area
CORTE	0.18
RELLENO	0.46
BASE COMPLEMENTO	0.46
BASE EXISTENTE	2.70

21+480

CR: 329.081
CT: 329.005

Tipo	Area
CORTE	0.72
RELLENO	0.11
BASE COMPLEMENTO	0.11
BASE EXISTENTE	3.05

21+460

CR: 328.799
CT: 328.709

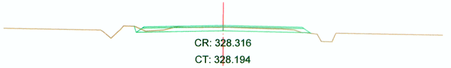
Tipo	Area
CORTE	1.02
RELLENO	0.27
BASE COMPLEMENTO	0.27
BASE EXISTENTE	2.89

21+440

CR: 328.555
CT: 328.421

Tipo	Area
CORTE	0.20
RELLENO	0.79
BASE COMPLEMENTO	0.79
BASE EXISTENTE	2.36

21+420



CR: 328.316
CT: 328.194

Tipo	Area
CORTE	0.10
RELLENO	0.82
BASE COMPLEMENTO	0.82
BASE EXISTENTE	2.34

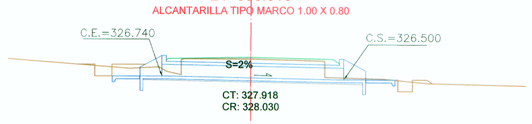
21+400

CR: 328.078
CT: 327.964

Tipo	Area
CORTE	0.09
RELLENO	0.72
BASE COMPLEMENTO	0.67
BASE EXISTENTE	2.48

21+396.010

ALCANTARILLA TIPO MARCO 1.00 X 0.80



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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. 21+160 al Km. 21+480

DISEÑADO : Ingº. Pilar Rodriguez Reg. C.I.P. 3625	APROBADO :	FECHA: DIC. 2010	LAMINA: SE-75
VERIFICADO : Ingº. María Mayorca P. Reg. C.I.P. 9434	REALIZADO : G.B.C.	ESCALA: 1/400	VERSION: 01