42+380

CR: 625.774
CT: 625.671

Tipo	Area
CORTE	0.60
RELLENO	0.49
BASE COMPLEMENTO	0.46
BASE EXISTENTE	2.69

42+370

CR: 625.591
CT: 625.500

Tipo	Area
CORTE	0.60
RELLENO	0.32
BASE COMPLEMENTO	0.31
BASE EXISTENTE	2.85

42+360

CR: 625.411
CT: 625.330

Tipo	Area
CORTE	0.57
RELLENO	0.24
BASE COMPLEMENTO	0.24
BASE EXISTENTE	2.92

42+350

CR: 625.235
CT: 625.160

Tipo	Area
CORTE	0.58
RELLENO	0.25
BASE COMPLEMENTO	0.24
BASE EXISTENTE	2.92

42+340

CR: 625.063
CT: 624.988

Tipo	Area
CORTE	0.59
RELLENO	0.28
BASE COMPLEMENTO	0.25
BASE EXISTENTE	2.91

42+330

CR: 624.894
CT: 624.825

Tipo	Area
CORTE	0.64
RELLENO	0.23
BASE COMPLEMENTO	0.22
BASE EXISTENTE	2.93

42+440

CR: 626.951
CT: 626.863

Tipo	Area
CORTE	0.68
RELLENO	1.19
BASE COMPLEMENTO	0.41
BASE EXISTENTE	2.74

42+430

CR: 626.750
CT: 626.668

Tipo	Area
CORTE	0.70
RELLENO	0.83
BASE COMPLEMENTO	0.40
BASE EXISTENTE	2.77

42+420

CR: 626.548
CT: 626.446

Tipo	Area
CORTE	0.67
RELLENO	0.53
BASE COMPLEMENTO	0.41
BASE EXISTENTE	2.76

42+410

CR: 626.349
CT: 626.237

Tipo	Area
CORTE	0.72
RELLENO	0.41
BASE COMPLEMENTO	0.38
BASE EXISTENTE	2.78

42+400

CR: 626.153
CT: 626.035

Tipo	Area
CORTE	0.53
RELLENO	0.44
BASE COMPLEMENTO	0.43
BASE EXISTENTE	2.73

42+390

CR: 625.962
CT: 625.851

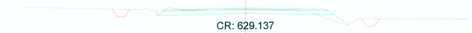
Tipo	Area
CORTE	0.53
RELLENO	0.45
BASE COMPLEMENTO	0.44
BASE EXISTENTE	2.72

42+560

CR: 629.622
CT: 629.510

Tipo	Area
CORTE	0.41
RELLENO	0.82
BASE COMPLEMENTO	0.48
BASE EXISTENTE	2.68

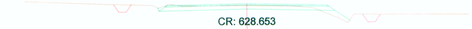
42+540



CR: 629.137
CT: 629.018

Tipo	Area
CORTE	0.34
RELLENO	0.98
BASE COMPLEMENTO	0.52
BASE EXISTENTE	2.64

42+520



CR: 628.653
CT: 628.523

Tipo	Area
CORTE	0.22
RELLENO	1.03
BASE COMPLEMENTO	0.55
BASE EXISTENTE	2.61

42+500

CR: 628.193
CT: 628.080

Tipo	Area
CORTE	0.30
RELLENO	1.06
BASE COMPLEMENTO	0.45
BASE EXISTENTE	1.15

42+480

CR: 627.763
CT: 627.667

Tipo	Area
CORTE	0.51
RELLENO	1.26
BASE COMPLEMENTO	0.39
BASE EXISTENTE	2.77

42+460

CR: 627.357
CT: 627.253

Tipo	Area
CORTE	0.67
RELLENO	1.65
BASE COMPLEMENTO	0.46
BASE EXISTENTE	2.69

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

PLANO:
SECCIONES TRANSVERSALES
Km. 42+330 al Km. 42+560

DISEÑADO :	APROBADO :	FECHA:	LAMINA:
Ing°. Pilar Rodriguez Reg. C.I.P. 3625		DIC. 2010	SE-148
VERIFICADO : Ing°. María Mayorca P. Reg. C.I.P. 9434	REALIZADO : G.B.C.	ESCALA: 1/400	VERSION: 01