42+660

CR: 632.092
CT: 632.010

Tipo	Area
CORTE	0.34
RELLENO	1.65
BASE COMPLEMENTO	0.74
BASE EXISTENTE	3.02

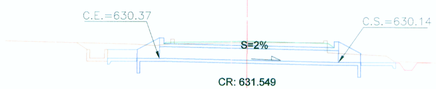
42+640

CR: 631.560
CT: 631.472

Tipo	Area
CORTE	0.38
RELLENO	0.74
BASE COMPLEMENTO	0.41
BASE EXISTENTE	2.75

42+639.530

ALCANTARILLA TIPO MARCO 1.00 x 0.80



CR: 631.549
CT: 631.461

42+620

CR: 631.075
CT: 630.981

Tipo	Area
CORTE	0.25
RELLENO	0.06
BASE COMPLEMENTO	0.06
BASE EXISTENTE	3.10

42+600

CR: 630.591
CT: 630.490

Tipo	Area
CORTE	0.16
RELLENO	0.31
BASE COMPLEMENTO	0.29
BASE EXISTENTE	2.87

42+580

CR: 630.106
CT: 630.000

Tipo	Area
CORTE	0.22
RELLENO	0.41
BASE COMPLEMENTO	0.38
BASE EXISTENTE	1.21

42+720

CR: 633.645
CT: 633.562

Tipo	Area
CORTE	0.02
RELLENO	0.48
BASE COMPLEMENTO	0.48
BASE EXISTENTE	2.74

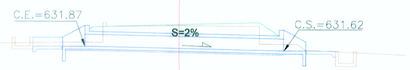
42+710

CR: 633.401
CT: 633.329

Tipo	Area
CORTE	0.18
RELLENO	0.71
BASE COMPLEMENTO	0.47
BASE EXISTENTE	2.74

42+707.870

ALCANTARILLA TIPO MARCO 1.00 x 0.80



CR: 633.35
CT: 633.277

42+700

CR: 633.158
CT: 633.071

Tipo	Area
CORTE	0.07
RELLENO	2.08
BASE COMPLEMENTO	0.80
BASE EXISTENTE	2.40

42+690

CR: 632.891
CT: 632.806

Tipo	Area
CORTE	0.13
RELLENO	0.88
BASE COMPLEMENTO	0.59
BASE EXISTENTE	2.58

42+680

CR: 632.625
CT: 632.544

Tipo	Area
CORTE	0.32
RELLENO	1.81
BASE COMPLEMENTO	0.98
BASE EXISTENTE	2.75

42+780

42+780
1) Area banquetas = 3.13

CR: 635.059
CT: 634.961

Tipo	Area
CORTE	0.03
RELLENO	2.90
BASE COMPLEMENTO	1.76
BASE EXISTENTE	2.51

42+770

42+770
1) Area banquetas = 3.02

CR: 634.839
CT: 634.770

Tipo	Area
CORTE	0.14
RELLENO	2.51
BASE COMPLEMENTO	1.58
BASE EXISTENTE	0.00

42+760

42+760
1) Area banquetas = 3.24

CR: 634.620
CT: 634.535

Tipo	Area
CORTE	0.01
RELLENO	1.81
BASE COMPLEMENTO	0.63
BASE EXISTENTE	2.71

42+750

CR: 634.376
CT: 634.289

Tipo	Area
CORTE	0.72
RELLENO	1.20
BASE COMPLEMENTO	0.54
BASE EXISTENTE	1.87

42+740

CR: 634.132
CT: 634.020

Tipo	Area
CORTE	0.59
RELLENO	0.77
BASE COMPLEMENTO	0.59
BASE EXISTENTE	1.82

42+730

CR: 633.889
CT: 633.776

Tipo	Area
CORTE	0.59
RELLENO	0.74
BASE COMPLEMENTO	0.53
BASE EXISTENTE	1.87

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

PLANO:
SECCIONES TRANSVERSALES
Km. 42+580 al Km. 42+780

DISEÑADO : Ing°. Pilar Rodriguez Reg. C.I.P. 3625	APROBADO :	FECHA: DIC. 2010	LAMINA: SE-149
VERIFICADO : Ing°. María Mayorca P. Reg. C.I.P. 9434	REALIZADO : G.B.C.	ESCALA: 1/400	VERSION: 01