## 43+580

CR: 637.273
CT: 637.212

| Tipo | Area |
|---|---|
| CORTE | 0.55 |
| RELLENO | 2.24 |
| BASE COMPLEMENTO | 0.61 |
| BASE EXISTENTE | 2.54 |

## 43+560



CR: 637.126
CT: 637.035

| Tipo | Area |
|---|---|
| CORTE | 0.52 |
| RELLENO | 0.03 |
| BASE COMPLEMENTO | 0.03 |
| BASE EXISTENTE | 3.13 |

## 43+540



CR: 636.976
CT: 636.866

| Tipo | Area |
|---|---|
| CORTE | 0.33 |
| RELLENO | 0.10 |
| BASE COMPLEMENTO | 0.10 |
| BASE EXISTENTE | 3.06 |

## 43+520



CR: 636.830
CT: 636.762

| Tipo | Area |
|---|---|
| CORTE | 0.61 |
| RELLENO | 0.12 |
| BASE COMPLEMENTO | 0.12 |
| BASE EXISTENTE | 3.04 |

## 43+500



CR: 636.714
CT: 636.587

| Tipo | Area |
|---|---|
| CORTE | 0.96 |
| RELLENO | 0.07 |
| BASE COMPLEMENTO | 0.07 |
| BASE EXISTENTE | 3.10 |

## 43+480



CR: 636.630
CT: 636.504

| Tipo | Area |
|---|---|
| CORTE | 1.43 |
| RELLENO | 0.07 |
| BASE COMPLEMENTO | 0.07 |
| BASE EXISTENTE | 3.15 |

## 43+680

CR: 637.827
CT: 637.706

| Tipo | Area |
|---|---|
| CORTE | 0.39 |
| RELLENO | 0.05 |
| BASE COMPLEMENTO | 0.05 |
| BASE EXISTENTE | 3.12 |

## 43+660

CR: 637.706
CT: 637.590

| Tipo | Area |
|---|---|
| CORTE | 0.37 |
| RELLENO | 0.10 |
| BASE COMPLEMENTO | 0.10 |
| BASE EXISTENTE | 3.07 |

## 43+640

CR: 637.610
CT: 637.490

| Tipo | Area |
|---|---|
| CORTE | 0.44 |
| RELLENO | 0.16 |
| BASE COMPLEMENTO | 0.16 |
| BASE EXISTENTE | 3.00 |

## 43+620

CR: 637.515
CT: 637.398

| Tipo | Area |
|---|---|
| CORTE | 0.49 |
| RELLENO | 0.22 |
| BASE COMPLEMENTO | 0.21 |
| BASE EXISTENTE | 2.95 |

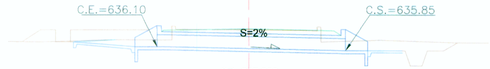
## 43+600

CR: 637.403
CT: 637.335

| Tipo | Area |
|---|---|
| CORTE | 0.32 |
| RELLENO | 0.56 |
| BASE COMPLEMENTO | 0.34 |
| BASE EXISTENTE | 2.82 |

## 43+581.550

ALCANTARILLA TIPO MARCO 1.00x0.80




CR: 637.283
CT: 637.222

## 43+760



CR: 638.488
CT: 638.397

| Tipo | Area |
|---|---|
| CORTE | 0.03 |
| RELLENO | 0.95 |
| BASE COMPLEMENTO | 0.88 |
| BASE EXISTENTE | 2.31 |

## 43+750



CR: 638.409
CT: 638.327

| Tipo | Area |
|---|---|
| CORTE | 0.03 |
| RELLENO | 0.58 |
| BASE COMPLEMENTO | 0.58 |
| BASE EXISTENTE | 2.60 |

## 43+740



CR: 638.329
CT: 638.251

| Tipo | Area |
|---|---|
| CORTE | 0.04 |
| RELLENO | 0.80 |
| BASE COMPLEMENTO | 0.79 |
| BASE EXISTENTE | 2.38 |

## 43+730

CR: 638.240
CT: 638.168

| Tipo | Area |
|---|---|
| CORTE | 0.06 |
| RELLENO | 0.89 |
| BASE COMPLEMENTO | 0.82 |
| BASE EXISTENTE | 2.35 |

## 43+720

CR: 638.151
CT: 638.078

| Tipo | Area |
|---|---|
| CORTE | 0.07 |
| RELLENO | 0.84 |
| BASE COMPLEMENTO | 0.71 |
| BASE EXISTENTE | 2.45 |

## 43+700



CR: 637.977
CT: 637.893

| Tipo | Area |
|---|---|
| CORTE | 0.39 |
| RELLENO | 0.27 |
| BASE COMPLEMENTO | 0.27 |
| BASE EXISTENTE | 2.90 |

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

PLANO:
SECCIONES TRANSVERSALES
Km. 43+480 al Km. 43+760

| | | | |
|---|---|---|---|
| DISEÑADO : Ing°. Pilar Rodriguez Reg. C.I.P. 3625 | APROBADO : | FECHA: DIC. 2010 | LAMINA: SE-153 |
| VERIFICADO : Ing°. María Mayorca P. Reg. C.I.P. 9434 | REALIZADO : G.B.C. | ESCALA: 1/400 | VERSION: 01 |