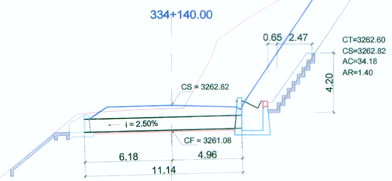
ALCANTARILLA
TMC Ø 36"



334+140.00
CT=3262.60
CS=3262.82
AC=34.18
AR=1.40

334+040.00
CT=3268.63
CS=3268.70
AC=28.77
AR=0.67

334+030.00
CT=3269.10
CS=3269.29
AC=25.54
AR=1.70

334+020.00
1.00
MCA 1.00
CT=3269.99
CS=3269.87
AC=26.87
AExc =1.31
ARell =1.40

334+010.00
CT=3270.11
CS=3270.46
AC=31.45
AR=2.48

334+000.00
CT=3270.65
CS=3271.06
AC=44.90
AR=2.28

333+990.00
CT=3271.22
CS=3271.66
AC=58.21
AR=2.27

334+120.00
1.50
MCA 1.50
CT=3263.55
CS=3264.00
AC=14.61
AExc =2.65
ARell =2.65

334+100.00
CT=3264.74
CS=3265.17
AC=2.53
AR=3.35

334+080.00
CT=3265.78
CS=3266.35
AC=29.46
AR=3.67

334+060.00
CT=3267.29
CS=3267.52
AC=36.88
AR=1.31

334+240.00
1.50
MCA 1.50
CT=3257.05
CS=3257.26
AC=4.92
AExc =2.45
ARell =2.48

334+230.00
1.50
MCA 1.50
CT=3257.44
CS=3257.79
AC=0.55
AExc =2.15
ARell =2.48

334+220.00
1.50
MCA 1.50
CT=3257.92
CS=3258.32
AC=4.08
AExc =2.63
ARell =2.48

334+200.00
CT=3259.94
CS=3259.41
AC=40.28
AR=0.05

334+180.00
CT=3260.70
CS=3260.52
AC=43.12
AR=1.03

334+160.00
CT=3264.10
CS=3261.66
AC=52.00
AR=0.91

334+320.00
CT=3253.49
CS=3253.25
AC=23.35
AR=0.00

334+300.00
CT=3254.29
CS=3254.22
AC=23.66
AR=0.00

334+280.00
CT=3255.26
CS=3255.21
AC=22.65
AR=0.00

334+260.00
CT=3256.09
CS=3256.22
AC=19.51
AR=1.38

334+250.00
1.50
MCA 1.50
CT=3256.57
CS=3256.74
AC=5.38
AExc =2.73
ARell =2.48

CONSORCIO VIAL KISHUARA
Ing. José Paucar Garcés
E.C. en Topografía y Diseño Vial
CIP Nº 54.335

CONSORCIO VIAL KISHUARA
Ing. Abraham R. Cabrera Navidad
Jefe de Estudio
CIP Nº 26219

MTC
Ministerio de Transportes y Comunicaciones

Consorcio Vial KISHUARA

Diseño:	A. CABRERA N.	Aprobó:
Dibujo:	V. YSUHUAYLAS	
Verifico:		
Presento:		

REVISIONES

Nº	FECHA	

ESTUDIO DEFINITIVO PARA LA REHABILITACION Y MEJORAMIENTO DE LA CARRETERA AYACUCHO-ABANCAY
TRAMO : DV.KISHUARA - PTE. SAHUINTO

PLANO: SECCIONES TRANSVERSALES
Del 333+990 Al 334+320

ESCALA: 1 / 400
FECHA: ENERO 2011
LAMINA: ST-90