347+240.00
CT=3320.25
CS=3320.11
AC=17.56
AR=0.00

347+220.00
CT=3319.55
CS=3319.30
AC=25.80
AR=0.00

347+200.00
CT=3318.89
CS=3318.56
AC=17.77
AR=0.00

347+180.00
CT=3319.66
CS=3317.79
AC=26.38
AR=0.00

347+170.00
CT=3317.51
CS=3317.34
AC=10.40
AR=0.77

347+160.00
CT=3316.32
CS=3316.83
AC=4.95
AR=12.06

347+320.00
CT=3324.80
CS=3324.77
AC=55.04
AR=0.33

347+310.00
CT=3324.02
CS=3324.10
AC=46.53
AR=1.07

347+300.00
CT=3323.17
CS=3323.44
AC=28.19
AR=1.91

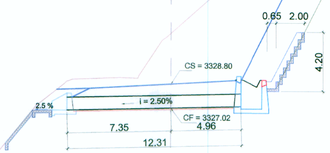
347+290.00
CT=3322.50
CS=3322.79
AC=28.76
AR=2.33

347+280.00
CT=3321.83
CS=3322.18
AC=24.84
AExc= 5.49
ARell= 5.40

2.50
MCA 2.50

347+260.00
CT=3320.90
CS=3321.07
AC=19.92
AR=0.81

ALCANTARILLA
TMC Ø 36"
347+390.00



CT=3332.39
CS=3328.80
AC=62.95
AR=0.00

347+380.00
CT=3329.90
CS=3328.32
AC=54.87
AR=0.00

347+370.00
CT=3328.23
CS=3327.82
AC=37.31
AR=0.00

347+360.00
CT=3327.57
CS=3327.27
AC=23.07
AR=0.00

347+340.00
CT=3326.09
CS=3326.08
AC=28.90
AR=0.12

347+460.00
CT=3331.63
CS=3331.57
AC=23.37
AR=0.00

347+440.00
CT=3331.09
CS=3330.80
AC=35.45
AR=0.00

347+420.00
CT=3331.24
CS=3330.03
AC=50.60
AR=0.00

347+410.00
CT=3331.73
CS=3329.64
AC=92.83
AR=0.00

347+400.00
CT=3333.00
CS=3329.24
AC=54.55
AR=0.00

CONSORCIO VIAL KISHUARA
Ing. Jorge Paucar Garces
Esp. en Ingeniería Vías y Diseño Vial
CIP Nº 54335

CONSORCIO VIAL KISHUARA
Ing. Abdiel R. Cabrera Navidad
Jefe de Estudio
CIP Nº 20219

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 347+160 Al 347+460

ESCALA: 1 / 400
FECHA: ENERO 2011
LAMINA: ST-141