369+560.00
CT=2590.13
CS=2585.31
AC=70.27
AR=0.00

369+550.00
CT=2588.57
CS=2585.20
AC=64.02
AR=0.00

369+540.00
CT=2586.34
CS=2585.09
AC=64.06
AR=0.00

369+530.00
CT=2585.74
CS=2585.00
AC=57.54
AR=0.00

369+520.00
CT=2586.03
CS=2584.96
AC=98.97
AR=0.00

369+630.00
CT=2597.67
CS=2586.09
AC=216.42
AR=0.00

369+620.00
CT=2585.66
CS=2585.98
AC=82.88
AR=0.39

369+600.00
CT=2591.17
CS=2585.76
AC=107.71
AR=0.00

369+580.00
CT=2594.79
CS=2585.54
AC=144.49
AR=0.00

369+570.00
CT=2591.84
CS=2585.42
AC=76.85
AR=0.00

369+660.00
CT=2599.55
CS=2586.43
AC=301.71
AR=0.00

369+650.00
CT=2605.90
CS=2586.32
AC=409.04
AR=0.00

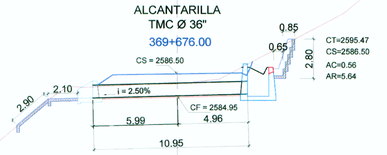
369+640.00
CT=2605.49
CS=2586.20
AC=394.07
AR=0.00

369+720.00
CT=2593.74
CS=2587.09
AC=145.45
AR=0.00

369+700.00
CT=2601.55
CS=2586.87
AC=220.04
AR=0.00

369+680.00
CT=2585.95
CS=2586.65
AC=0.53
AR=5.61

ALCANTARILLA
TMC Ø 36"
369+676.00



CT=2595.47
CS=2586.50
AC=0.56
AR=5.64

CONSORCIO VIAL KISHUARA
Ing. José Paucar Garces
Esp. en Topografía Trazo y Diseño Vial
CIP N° 54.335

CONSORCIO VIAL KISHUARA
Ing. Abraham R. Cabrera Navidad
Jefe de Estudios
CIP N° 202719

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 369+520 Al 369+720

ESCALA: 1 / 400
FECHA: ENERO 2011
LAMINA: ST-226