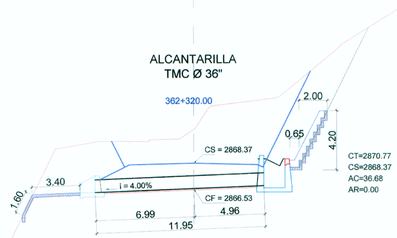
362+360.00
CT=2869.94
CS=2866.72
AC=59.83
AR=0.00

362+340.00
CT=2874.02
CS=2867.54
AC=91.07
AR=0.00

ALCANTARILLA
TMC Ø 36"



362+300.00
CT=2871.39
CS=2869.24
AC=37.45
AR=0.00

362+280.00
CT=2870.22
CS=2870.13
AC=8.93
AR=0.00

362+440.00
CT=2866.96
CS=2863.44
AC=55.01
AR=0.98

362+430.00
CT=2863.39
CS=2863.85
AC=31.69
AR=2.88

362+420.00
CT=2863.96
CS=2864.26
AC=15.25
AR=2.41

362+410.00
CT=2865.51
CS=2864.67
AC=22.20
AR=0.58

362+400.00
CT=2866.23
CS=2865.08
AC=30.64
AR=0.00

362+380.00
CT=2866.45
CS=2865.90
AC=21.89
AR=0.00

362+500.00
CT=2870.74
CS=2860.96
AC=226.60
AR=0.00

362+480.00
CT=2872.86
CS=2861.80
AC=232.92
AR=0.00

362+460.00
CT=2872.61
CS=2862.62
AC=237.45
AR=0.00

362+450.00
CT=2870.16
CS=2863.03
AC=106.05
AR=0.00

CONSORCIO VIAL KISHUARA
Ing. José Paucar Garces
Jefe de Supervisión Tráfico y Diseño Vial
CIP N° 54336

CONSORCIO VIAL KISHUARA
Ing. Abraham R. Cabrera Navidad
Jefe de Estudios
CIP N° 202178

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 362+280 Al 362+500

ESCALA:	1 / 400
FECHA:	ENERO 2011
LAMINA:	ST-198