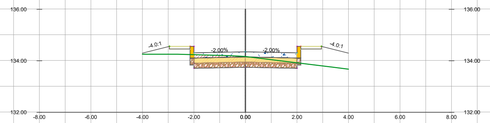
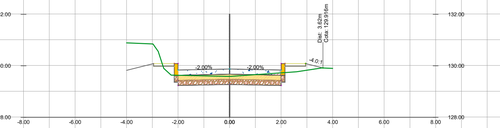
AREA RELLENO = 0.00 m2
AREA CORTE = 1.66 m2
VOLUMEN RELLENO = 0.00m3
VOLUMEN CORTE = 0.00m3



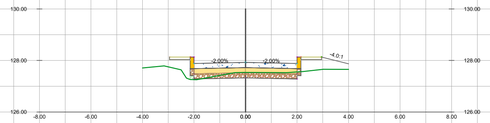
ABS = K0+000.000
CN= 134.167 m
CR= 133.748 m

AREA RELLENO = 0.00 m2
AREA CORTE = 1.61 m2
VOLUMEN RELLENO = 0.00m3
VOLUMEN CORTE = 16.86m3



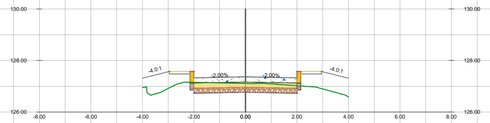
ABS = K0+060.000
CN= 129.590 m
CR= 129.274 m

AREA RELLENO = 0.03 m2
AREA CORTE = 0.71 m2
VOLUMEN RELLENO = 0.15m3
VOLUMEN CORTE = 9.31m3



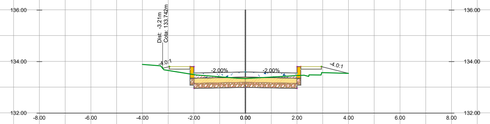
ABS = K0+120.000
CN= 127.535 m
CR= 127.324 m

AREA RELLENO = 0.00 m2
AREA CORTE = 1.51 m2
VOLUMEN RELLENO = 0.00m3
VOLUMEN CORTE = 16.85m3



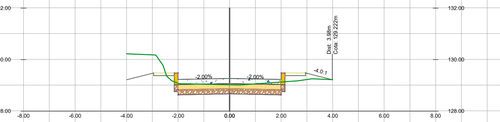
ABS = K0+180.000
CN= 127.109 m
CR= 126.765 m

AREA RELLENO = 0.00 m2
AREA CORTE = 1.83 m2
VOLUMEN RELLENO = 0.00m3
VOLUMEN CORTE = 17.48m3



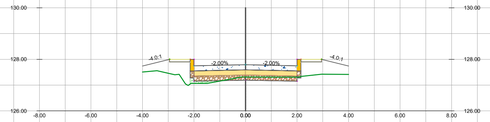
ABS = K0+010.000
CN= 133.347 m
CR= 132.998 m

AREA RELLENO = 0.00 m2
AREA CORTE = 1.72 m2
VOLUMEN RELLENO = 0.00m3
VOLUMEN CORTE = 16.65m3



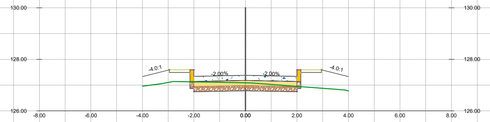
ABS = K0+070.000
CN= 129.023 m
CR= 128.671 m

AREA RELLENO = 0.11 m2
AREA CORTE = 0.35 m2
VOLUMEN RELLENO = 0.68m3
VOLUMEN CORTE = 5.27m3



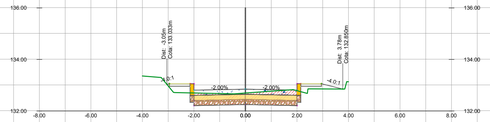
ABS = K0+130.000
CN= 127.312 m
CR= 127.190 m

AREA RELLENO = 0.00 m2
AREA CORTE = 1.28 m2
VOLUMEN RELLENO = 0.00m3
VOLUMEN CORTE = 13.95m3



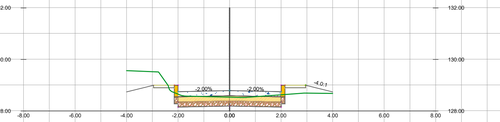
ABS = K0+190.000
CN= 127.089 m
CR= 126.780 m

AREA RELLENO = 0.00 m2
AREA CORTE = 2.11 m2
VOLUMEN RELLENO = 0.00m3
VOLUMEN CORTE = 19.71m3



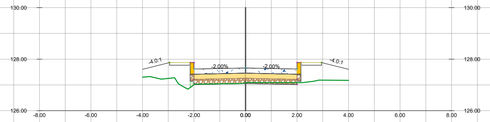
ABS = K0+020.000
CN= 132.697 m
CR= 132.247 m

AREA RELLENO = 0.00 m2
AREA CORTE = 1.69 m2
VOLUMEN RELLENO = 0.00m3
VOLUMEN CORTE = 17.04m3



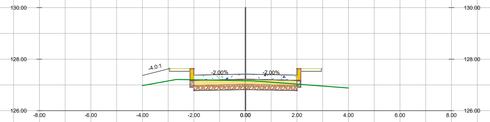
ABS = K0+080.000
CN= 128.536 m
CR= 128.190 m

AREA RELLENO = 0.04 m2
AREA CORTE = 0.13 m2
VOLUMEN RELLENO = 0.72m3
VOLUMEN CORTE = 2.38m3



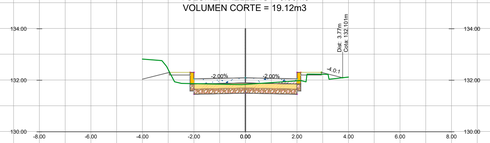
ABS = K0+140.000
CN= 127.080 m
CR= 127.056 m

AREA RELLENO = 0.00 m2
AREA CORTE = 1.44 m2
VOLUMEN RELLENO = 0.00m3
VOLUMEN CORTE = 13.59m3



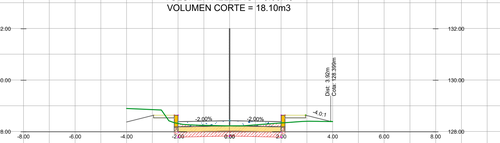
ABS = K0+200.000
CN= 127.164 m
CR= 126.819 m

AREA RELLENO = 0.00 m2
AREA CORTE = 1.72 m2
VOLUMEN RELLENO = 0.00m3
VOLUMEN CORTE = 19.12m3



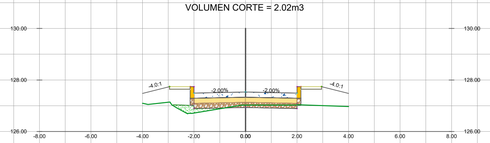
ABS = K0+030.000
CN= 131.841 m
CR= 131.497 m

AREA RELLENO = 0.00 m2
AREA CORTE = 1.93 m2
VOLUMEN RELLENO = 0.00m3
VOLUMEN CORTE = 18.10m3



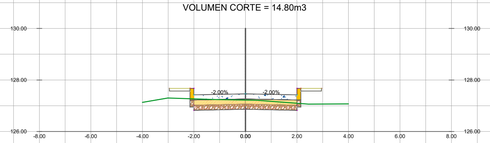
ABS = K0+090.000
CN= 128.232 m
CR= 127.833 m

AREA RELLENO = 0.29 m2
AREA CORTE = 0.28 m2
VOLUMEN RELLENO = 1.63m3
VOLUMEN CORTE = 2.02m3



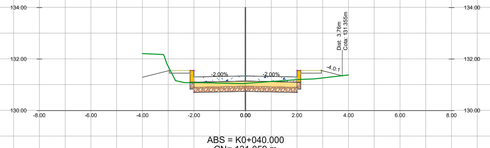
ABS = K0+150.000
CN= 127.026 m
CR= 126.932 m

AREA RELLENO = 0.00 m2
AREA CORTE = 1.52 m2
VOLUMEN RELLENO = 0.00m3
VOLUMEN CORTE = 14.80m3



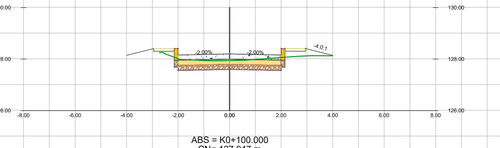
ABS = K0+210.000
CN= 127.221 m
CR= 126.863 m

AREA RELLENO = 0.00 m2
AREA CORTE = 1.59 m2
VOLUMEN RELLENO = 0.00m3
VOLUMEN CORTE = 16.54m3



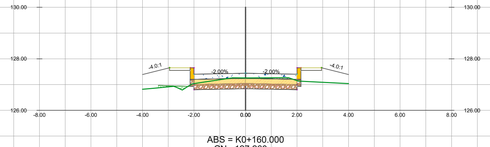
ABS = K0+040.000
CN= 131.059 m
CR= 130.746 m

AREA RELLENO = 0.00 m2
AREA CORTE = 1.69 m2
VOLUMEN RELLENO = 0.00m3
VOLUMEN CORTE = 18.14m3



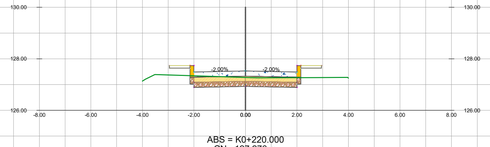
ABS = K0+100.000
CN= 127.947 m
CR= 127.599 m

AREA RELLENO = 0.07 m2
AREA CORTE = 1.63 m2
VOLUMEN RELLENO = 1.76m3
VOLUMEN CORTE = 9.54m3



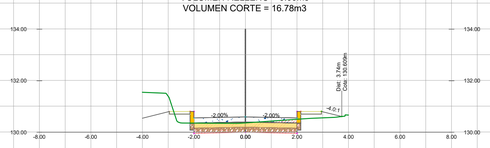
ABS = K0+160.000
CN= 127.260 m
CR= 126.841 m

AREA RELLENO = 0.00 m2
AREA CORTE = 1.60 m2
VOLUMEN RELLENO = 0.00m3
VOLUMEN CORTE = 15.61m3



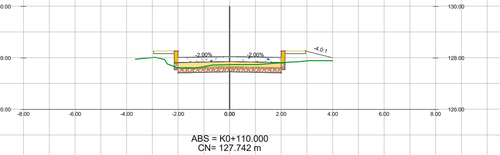
ABS = K0+220.000
CN= 127.276 m
CR= 126.928 m

AREA RELLENO = 0.00 m2
AREA CORTE = 1.76 m2
VOLUMEN RELLENO = 0.00m3
VOLUMEN CORTE = 16.78m3



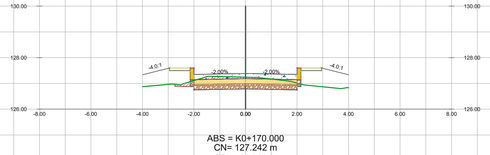
ABS = K0+050.000
CN= 130.362 m
CR= 129.996 m

AREA RELLENO = 0.00 m2
AREA CORTE = 1.16 m2
VOLUMEN RELLENO = 0.00m3
VOLUMEN CORTE = 14.25m3



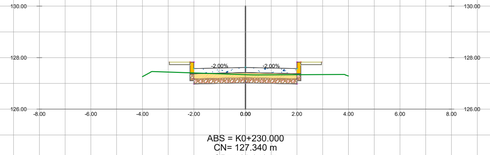
ABS = K0+110.000
CN= 127.742 m
CR= 127.459 m

AREA RELLENO = 0.00 m2
AREA CORTE = 1.86 m2
VOLUMEN RELLENO = 0.36m3
VOLUMEN CORTE = 17.39m3



ABS = K0+170.000
CN= 127.242 m
CR= 126.786 m

AREA RELLENO = 0.00 m2
AREA CORTE = 1.50 m2
VOLUMEN RELLENO = 0.00m3
VOLUMEN CORTE = 15.53m3



ABS = K0+230.000
CN= 127.340 m
CR= 127.018 m

LOCALIZACIÓN DEPARTAMENTAL:
DEPARTAMENTO DEL SUCRE



LOCALIZACIÓN MUNICIPAL:
MUNICIPIO DE SINCE



DIBUJÓ:
YOVANNY NARANJO R
DIBUJANTE

DISEÑÓ:
RAFAEL ALONSO AMAYA CASTRO
Ingeniero Civil
C.C. 1063299760 Montelibano Córdoba
M.P. No.081037-0519159COR

CONVENCIONES Y ABREVIATURAS:

REV No	FECHA	OBSERVACIÓN

PROYECTO:
"**CONSTRUCCIÓN DE PAVIMENTO EN CONCRETO HIDRÁULICO DE LA CALLE 15 ENTRE CARRERAS 6 Y 9 DEL BARRIO EL BOSQUE MUNICIPIO DE SINCE DEPARTAMENTO DE SUCRE.**"

CONTIENE:
PLANO EN PLANTA DEL LEVANTAMIENTO TOPOGRÁFICO.

ESCALA:
PLANTA INDICADAS

FECHA:
29 DE ABRIL DE 2022

REVISIÓN:

CÓDIGO DEL PLANO:
FG-LT-PP-01

PLANO:
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