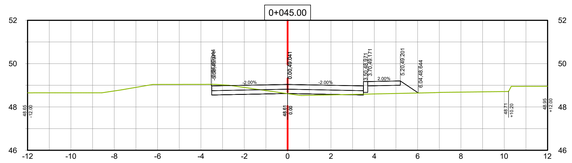
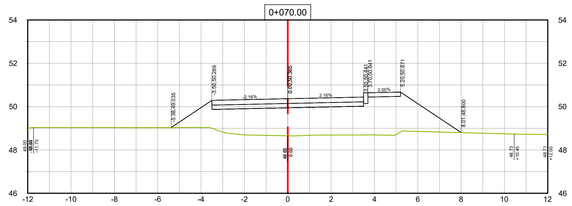


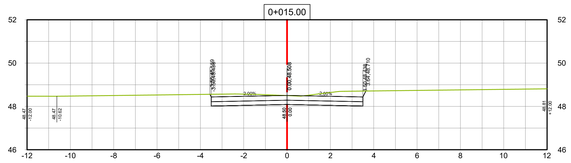

| Volúmenes K0+020.00 | |
|---|---|
| Area Corte (m2) = | 3.65 |
| Area Relleno (m2) = | 0.00 |
| Vol. Corte (m3) = | 18.47 |
| Vol. Relleno (m3) = | 0.00 |



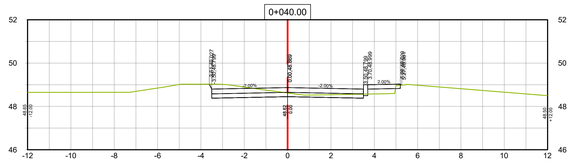

| Volúmenes K0+045.00 | |
|---|---|
| Area Corte (m2) = | 0.97 |
| Area Relleno (m2) = | 0.93 |
| Vol. Corte (m3) = | 7.57 |
| Vol. Relleno (m3) = | 3.05 |



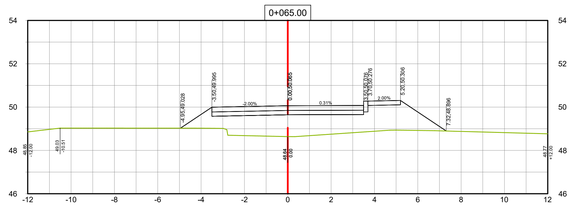

| Volúmenes K0+070.00 | |
|---|---|
| Area Corte (m2) = | 0.00 |
| Area Relleno (m2) = | 15.31 |
| Vol. Corte (m3) = | 0.00 |
| Vol. Relleno (m3) = | 64.18 |




| Volúmenes K0+015.00 | |
|---|---|
| Area Corte (m2) = | 3.69 |
| Area Relleno (m2) = | 0.00 |
| Vol. Corte (m3) = | 18.07 |
| Vol. Relleno (m3) = | 0.00 |



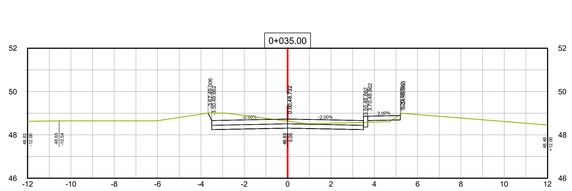

| Volúmenes K0+040.00 | |
|---|---|
| Area Corte (m2) = | 2.06 |
| Area Relleno (m2) = | 0.29 |
| Vol. Corte (m3) = | 12.88 |
| Vol. Relleno (m3) = | 0.92 |



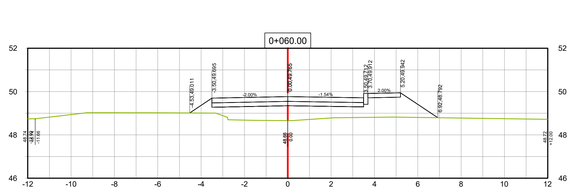

| Volúmenes K0+065.00 | |
|---|---|
| Area Corte (m2) = | 0.00 |
| Area Relleno (m2) = | 10.36 |
| Vol. Corte (m3) = | 0.00 |
| Vol. Relleno (m3) = | 43.02 |



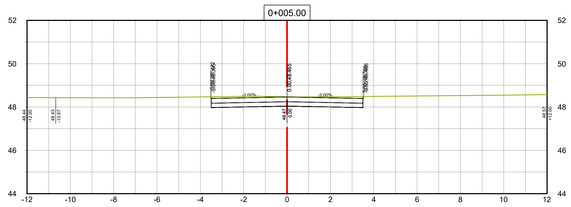

| Volúmenes K0+010.00 | |
|---|---|
| Area Corte (m2) = | 3.53 |
| Area Relleno (m2) = | 0.00 |
| Vol. Corte (m3) = | 17.05 |
| Vol. Relleno (m3) = | 0.00 |



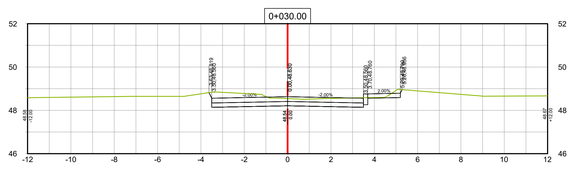

| Volúmenes K0+035.00 | |
|---|---|
| Area Corte (m2) = | 3.09 |
| Area Relleno (m2) = | 0.08 |
| Vol. Corte (m3) = | 16.46 |
| Vol. Relleno (m3) = | 0.19 |



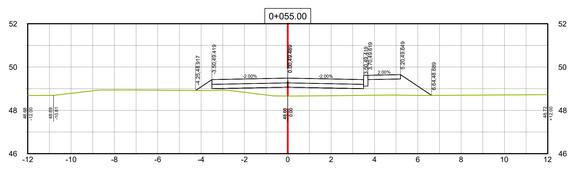

| Volúmenes K0+060.00 | |
|---|---|
| Area Corte (m2) = | 0.00 |
| Area Relleno (m2) = | 6.84 |
| Vol. Corte (m3) = | 0.00 |
| Vol. Relleno (m3) = | 27.45 |



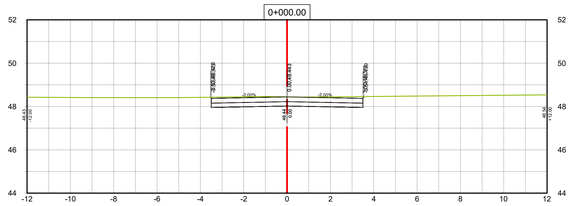

| Volúmenes K0+005.00 | |
|---|---|
| Area Corte (m2) = | 3.29 |
| Area Relleno (m2) = | 0.00 |
| Vol. Corte (m3) = | 16.23 |
| Vol. Relleno (m3) = | 0.00 |



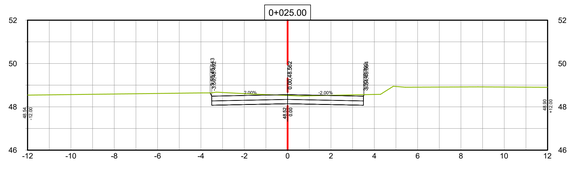

| Volúmenes K0+030.00 | |
|---|---|
| Area Corte (m2) = | 3.48 |
| Area Relleno (m2) = | 0.00 |
| Vol. Corte (m3) = | 16.74 |
| Vol. Relleno (m3) = | 0.00 |



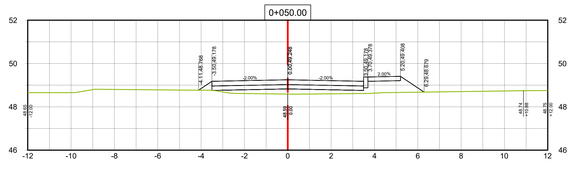

| Volúmenes K0+055.00 | |
|---|---|
| Area Corte (m2) = | 0.00 |
| Area Relleno (m2) = | 4.14 |
| Vol. Corte (m3) = | 0.00 |
| Vol. Relleno (m3) = | 16.98 |




| Volúmenes K0+000.00 | |
|---|---|
| Area Corte (m2) = | 3.20 |
| Area Relleno (m2) = | 0.00 |
| Vol. Corte (m3) = | 0.00 |
| Vol. Relleno (m3) = | 0.00 |




| Volúmenes K0+025.00 | |
|---|---|
| Area Corte (m2) = | 3.30 |
| Area Relleno (m2) = | 0.00 |
| Vol. Corte (m3) = | 17.24 |
| Vol. Relleno (m3) = | 0.00 |




| Volúmenes K0+050.00 | |
|---|---|
| Area Corte (m2) = | 0.00 |
| Area Relleno (m2) = | 2.68 |
| Vol. Corte (m3) = | 2.42 |
| Vol. Relleno (m3) = | 8.96 |

ALCALDÍA DE TIERRALTA
PAZ, DESARROLLO Y BUEN GOBIERNO
Daniel Montero Montes alcalde

CONTRATISTA:
CONSORCIO PUENTES
DE CORDOBA
NIT 901627711-9

PROYECTÓ:
ING. JORGE ANTONIO GONZALEZ AYUS
MAI 2220211107IB COR.

INTERVENTORIA:
CONSORCIO VIAL NACIONAL
Juan Amado Lizarazo

MODIFICACIONES :

REFERENCIA:
CONVENIO
INTERADMINISTRATIVO NO.
1961 DE FECHA 12 DE
NOVIEMBRE DE 2021.

PROYECTO:
REF. CONTRATO DE OBRA PÚBLICA NO LP-NO.013-2022 - CONSTRUCCIÓN DE UN PUENTE VEHICULAR SOBRE LA QUEBRADA SEVERINERA EN LA VÍA QUE COMUNICA A LOS MUNICIPIOS DE PLANETA RICA Y TIERRALTA, DEPARTAMENTO DE CÓRDOBA

TITULO:
DISEÑO GEOMETRICO
SECCIONES TRANSVERSALES
K0+000 - K0+070

ESCALA:
1 : 100

PLANO 02 DE 05

FECHA:
NOVIEMBRE DE 2022

ARCHIVO:
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