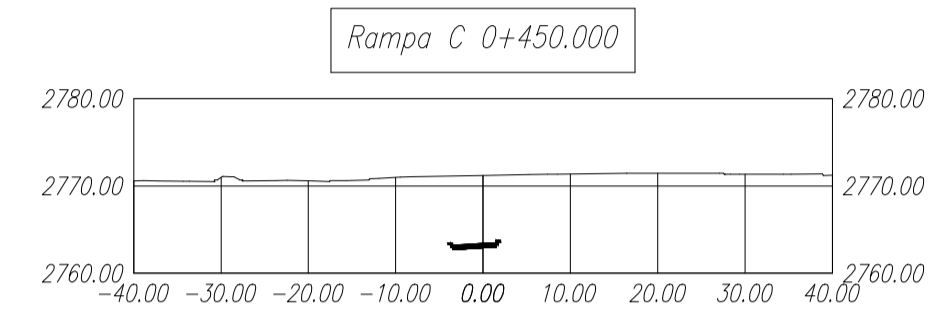
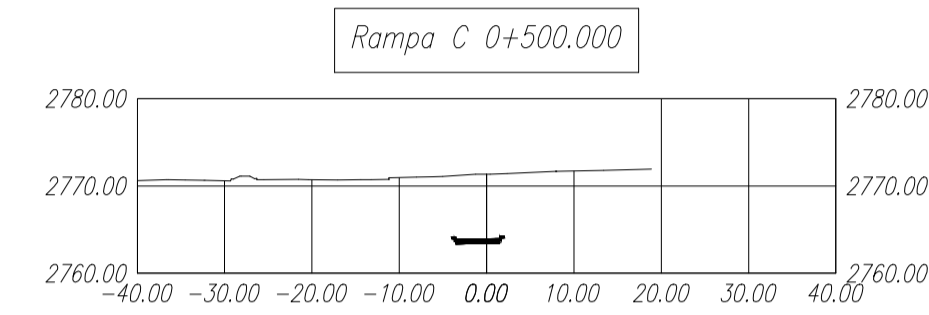


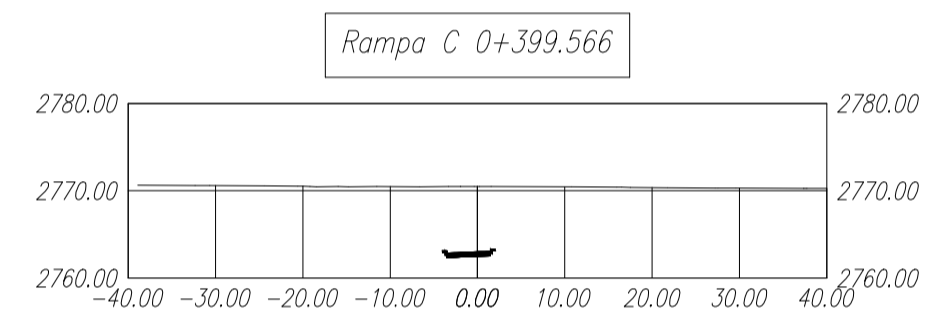
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| DISTANCIA | 9.00 +7.566 |



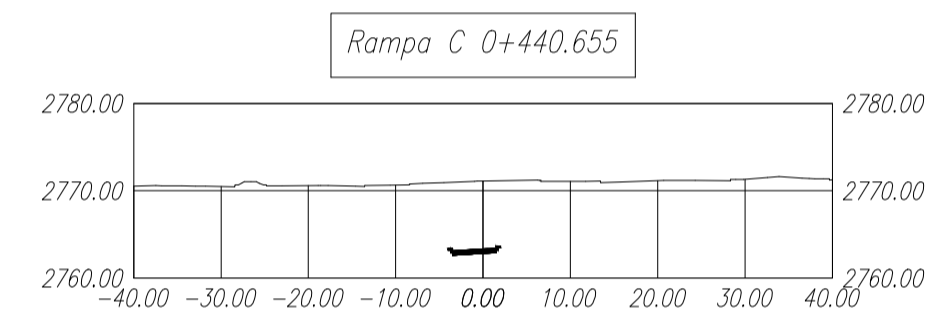
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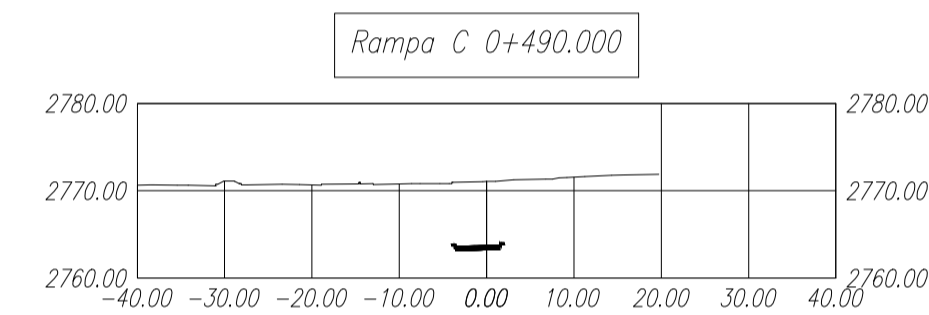
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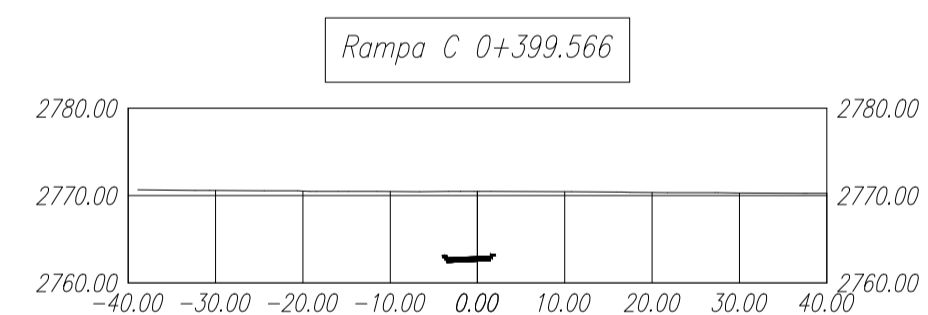
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| DISTANCIA | 9.00 +7.359 |



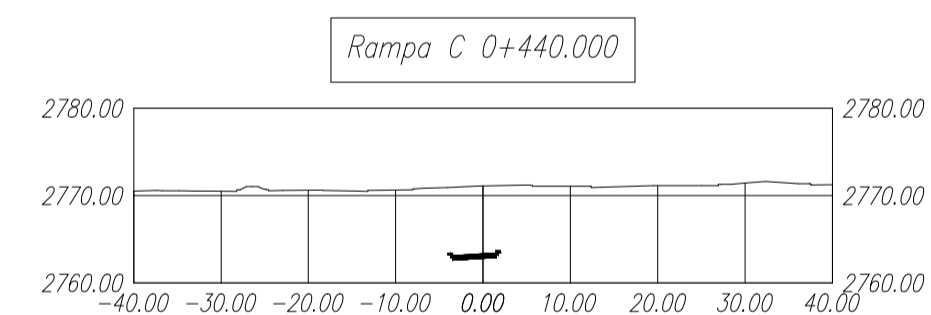
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| DISTANCIA | 9.00 +7.586 |



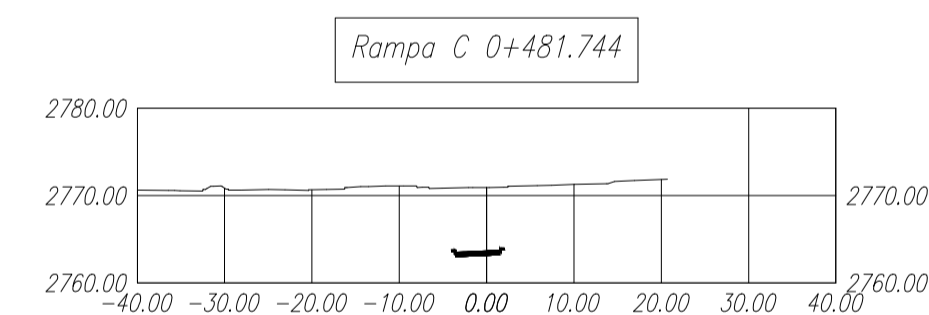
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|------------|-------------|
| DIFERENCIA | 4.00 +6.956 |
| DISTANCIA | 9.00 +7.119 |



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|------------|-------------|
| DIFERENCIA | 4.00 +7.356 |
| DISTANCIA | 9.00 +7.359 |



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|------------|-------------|
| DIFERENCIA | 4.00 +7.563 |
| DISTANCIA | 9.00 +7.566 |



| | |
|------------|-------------|
| DIFERENCIA | 4.00 +7.095 |
| DISTANCIA | 9.00 +7.258 |



ELABORADO POR:
ING. RODRIGO DEL SALTO
REG. 01-17-2162

REVISADO POR:
ING. MIGUEL CEVALLOS
REG.

APROBADO POR:
LI JINCYU
INGENIERO GENERAL

PROYECTO:
ACCESO A QUITO DESDE LOS VALLES ORIENTALES Y CONSTRUCCIÓN DEL
PUENTE GUAYASAMÍN

UBICACIÓN:
Av. Interoceánica y Calle Juan Boussingault

CONTIENE:
SECCIONES INTERCONEXIÓN CALLE BOUSSINGAULT KM 0+000 - KM 0+210

ESCALAS:
INDICADAS

FECHAS:
MARZO-2016

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