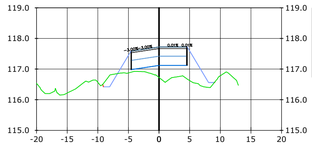
Impreso el: 20/10/2023

UNIT- A1 EXTENDIDA (1135.00 x 594.00MM)

PER6-P-VI-SP-01-100_Ee.dwg

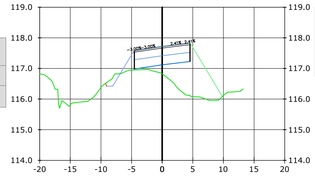
**SECCION TRANSVERSAL**
**PROG.: 291+660.00**
**Escala Horizontal=500**
**Escala Vertical=100**



| Volumen total en P.K. 291+660.00 | |
|---|---|
| Área desmonte | 0.49 |
| Área terraplén | 5.78 |

| | | | | | |
|---|---|---|---|---|---|
| ALEJAMIENTO | | -9.20 | 0.00 | 9.11 | |
| COTA TERRENO | 115.53 | | 116.73 | | 116.47 |
| COTA PAVIMENTO | | 116.50 | 117.72 | 116.58 | |
| COTA SUBRASANTE | | 116.50 | 117.12 | 116.58 | |

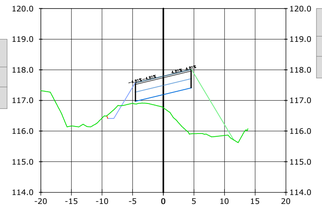
**SECCION TRANSVERSAL**
**PROG.: 291+680.00**
**Escala Horizontal=500**
**Escala Vertical=100**



| Volumen total en P.K. 291+680.00 | |
|---|---|
| Área desmonte | 0.42 |
| Área terraplén | 9.54 |

| | | | | | |
|---|---|---|---|---|---|
| ALEJAMIENTO | | -9.22 | 0.00 | 9.83 | |
| COTA TERRENO | 118.83 | | 116.82 | | 116.33 |
| COTA PAVIMENTO | | 116.52 | 117.72 | 116.08 | |
| COTA SUBRASANTE | | 116.52 | 117.12 | 116.08 | |

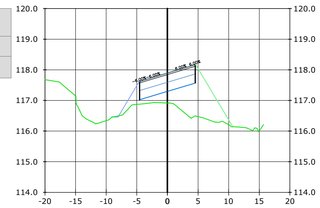
**SECCION TRANSVERSAL**
**PROG.: 291+700.00**
**Escala Horizontal=500**
**Escala Vertical=100**



| Volumen total en P.K. 291+700.00 | |
|---|---|
| Área desmonte | 0.43 |
| Área terraplén | 13.12 |

| | | | | | |
|---|---|---|---|---|---|
| ALEJAMIENTO | | -9.21 | 0.00 | 11.50 | |
| COTA TERRENO | 117.32 | | 116.76 | | 116.08 |
| COTA PAVIMENTO | | 116.50 | 117.79 | 115.71 | |
| COTA SUBRASANTE | | 116.50 | 117.19 | 115.71 | |

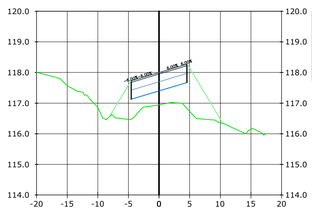
**SECCION TRANSVERSAL**
**PROG.: 291+720.00**
**Escala Horizontal=500**
**Escala Vertical=100**



| Volumen total en P.K. 291+720.00 | |
|---|---|
| Área desmonte | 0.02 |
| Área terraplén | 10.74 |

| | | | | | |
|---|---|---|---|---|---|
| ALEJAMIENTO | | -9.08 | 0.00 | 10.69 | |
| COTA TERRENO | 117.83 | | 116.92 | | 116.21 |
| COTA PAVIMENTO | | 116.46 | 117.89 | 116.14 | |
| COTA SUBRASANTE | | 116.46 | 117.29 | 116.14 | |

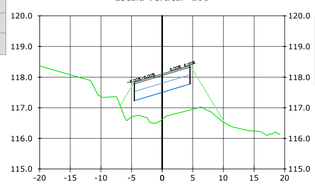
**SECCION TRANSVERSAL**
**PROG.: 291+740.00**
**Escala Horizontal=500**
**Escala Vertical=100**



| Volumen total en P.K. 291+740.00 | |
|---|---|
| Área desmonte | 0.00 |
| Área terraplén | 11.56 |

| | | | | | |
|---|---|---|---|---|---|
| ALEJAMIENTO | | -8.05 | 0.00 | 10.40 | |
| COTA TERRENO | 118.01 | | 116.95 | | 115.98 |
| COTA PAVIMENTO | | 116.57 | 118.00 | 116.34 | |
| COTA SUBRASANTE | | 116.57 | 117.40 | 116.34 | |

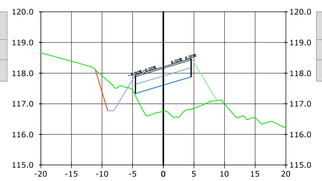
**SECCION TRANSVERSAL**
**PROG.: 291+760.00**
**Escala Horizontal=500**
**Escala Vertical=100**



| Volumen total en P.K. 291+760.00 | |
|---|---|
| Área desmonte | 0.00 |
| Área terraplén | 12.20 |

| | | | | | |
|---|---|---|---|---|---|
| ALEJAMIENTO | | -6.87 | 0.00 | 10.21 | |
| COTA TERRENO | 118.37 | | 116.62 | | 116.14 |
| COTA PAVIMENTO | | 117.07 | 118.10 | 116.51 | |
| COTA SUBRASANTE | | 117.07 | 117.50 | 116.51 | |

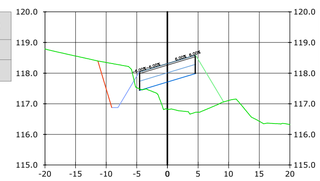
**SECCION TRANSVERSAL**
**PROG.: 291+780.00**
**Escala Horizontal=500**
**Escala Vertical=100**



| Volumen total en P.K. 291+780.00 | |
|---|---|
| Área desmonte | 2.78 |
| Área terraplén | 11.73 |

| | | | | | |
|---|---|---|---|---|---|
| ALEJAMIENTO | | -11.08 | 0.00 | 8.73 | |
| COTA TERRENO | 118.67 | | 116.75 | | 116.21 |
| COTA PAVIMENTO | | 118.10 | 118.21 | 117.11 | |
| COTA SUBRASANTE | | 118.10 | 117.61 | 117.11 | |

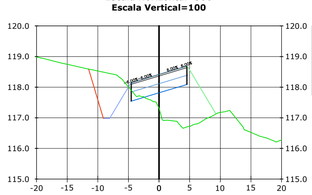
**SECCION TRANSVERSAL**
**PROG.: 291+800.00**
**Escala Horizontal=500**
**Escala Vertical=100**



| Volumen total en P.K. 291+800.00 | |
|---|---|
| Área desmonte | 5.37 |
| Área terraplén | 11.06 |

| | | | | | |
|---|---|---|---|---|---|
| ALEJAMIENTO | | -11.36 | 0.00 | 9.18 | |
| COTA TERRENO | 119.79 | | 116.82 | | 116.32 |
| COTA PAVIMENTO | | 118.40 | 118.31 | 117.06 | |
| COTA SUBRASANTE | | 118.40 | 117.71 | 117.06 | |

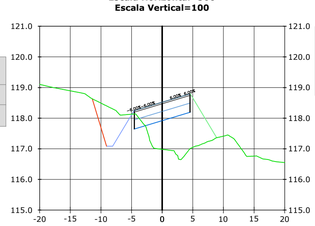
**SECCION TRANSVERSAL**
**PROG.: 291+820.00**
**Escala Horizontal=500**
**Escala Vertical=100**



| Volumen total en P.K. 291+820.00 | |
|---|---|
| Área desmonte | 6.09 |
| Área terraplén | 10.27 |

| | | | | | |
|---|---|---|---|---|---|
| ALEJAMIENTO | | -11.49 | 0.00 | 9.30 | |
| COTA TERRENO | 118.98 | | 117.32 | | 116.28 |
| COTA PAVIMENTO | | 118.59 | 118.41 | 117.13 | |
| COTA SUBRASANTE | | 118.59 | 117.81 | 117.13 | |

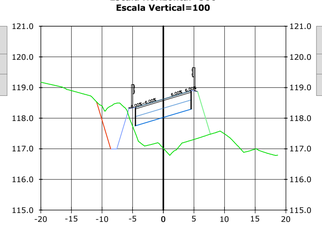
**SECCION TRANSVERSAL**
**PROG.: 291+840.00**
**Escala Horizontal=500**
**Escala Vertical=100**



| Volumen total en P.K. 291+840.00 | |
|---|---|
| Área desmonte | 5.02 |
| Área terraplén | 11.19 |

| | | | | | |
|---|---|---|---|---|---|
| ALEJAMIENTO | | -11.40 | 0.00 | 8.90 | |
| COTA TERRENO | 119.10 | | 116.98 | | 116.55 |
| COTA PAVIMENTO | | 118.63 | 118.52 | 117.36 | |
| COTA SUBRASANTE | | 118.63 | 117.92 | 117.36 | |

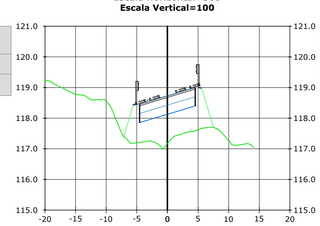
**SECCION TRANSVERSAL**
**PROG.: 291+860.00**
**Escala Horizontal=500**
**Escala Vertical=100**



| Volumen total en P.K. 291+860.00 | |
|---|---|
| Área desmonte | 4.30 |
| Área terraplén | 12.16 |

| | | | | | |
|---|---|---|---|---|---|
| ALEJAMIENTO | | -10.89 | 0.00 | 7.69 | |
| COTA TERRENO | 119.17 | | 117.02 | | 116.79 |
| COTA PAVIMENTO | | 118.53 | 118.62 | 117.48 | |
| COTA SUBRASANTE | | 118.53 | 118.02 | 117.48 | |

**SECCION TRANSVERSAL**
**PROG.: 291+880.00**
**Escala Horizontal=500**
**Escala Vertical=100**



| Volumen total en P.K. 291+880.00 | |
|---|---|
| Área desmonte | 0.00 |
| Área terraplén | 12.28 |

| | | | | | |
|---|---|---|---|---|---|
| ALEJAMIENTO | | -7.14 | 0.00 | 7.51 | |
| COTA TERRENO | 119.25 | | 117.17 | | 117.05 |
| COTA PAVIMENTO | | 117.39 | 118.73 | 117.70 | |
| COTA SUBRASANTE | | 117.39 | 118.13 | 117.70 | |

APTO CONSTRUCCIÓN

| Nro. | Fecha | Diseñado | Aprobado | Alcance de la Revisión |
|---|---|---|---|---|
| 00 | 18/10/23 | CB | CDS | Versión Original |

# OBRA DE PAVIMENTACIÓN DE RUTA 6 DESDE EL PUENTE 329 A RUTA 26

## SECCIONES TRANSVERSALES DE PROYECTO

ESCALA: Indicadas
FECHA: Octubre 2023
REVISIÓN: 00

PROYECTO EJECUTIVO

Nº DE PLANO **PER6-P-SP-91**

DIRECCIÓN DE PROYECTO
HERNÁN CIGANDA
DIRECTOR NACIONAL DE VIALIDAD

SUPERVISIÓN DE PROYECTO
DIVISIÓN PROYECTOS DE CARRETERAS
DIVISIÓN SEGURIDAD EN EL TRÁNSITO
DIVISIÓN ESTRUCTURAS
DIVISIÓN ESTUDIOS Y PROYECTOS

JEFE DE PROYECTO
ING. DIEGO NOLLENBERGER

EQUIPO DE PROYECTO
CDS INGENIEROS - CONSULBAIRES

GERENTE DE PROYECTO
NELSON PINTOS

CORPORACIÓN VIAL DEL URUGUAY S.A.

Ministerio de Transporte y Obras Públicas

CDS INGENIEROS

CONSULBAIRES INGENIEROS CONSULTORES