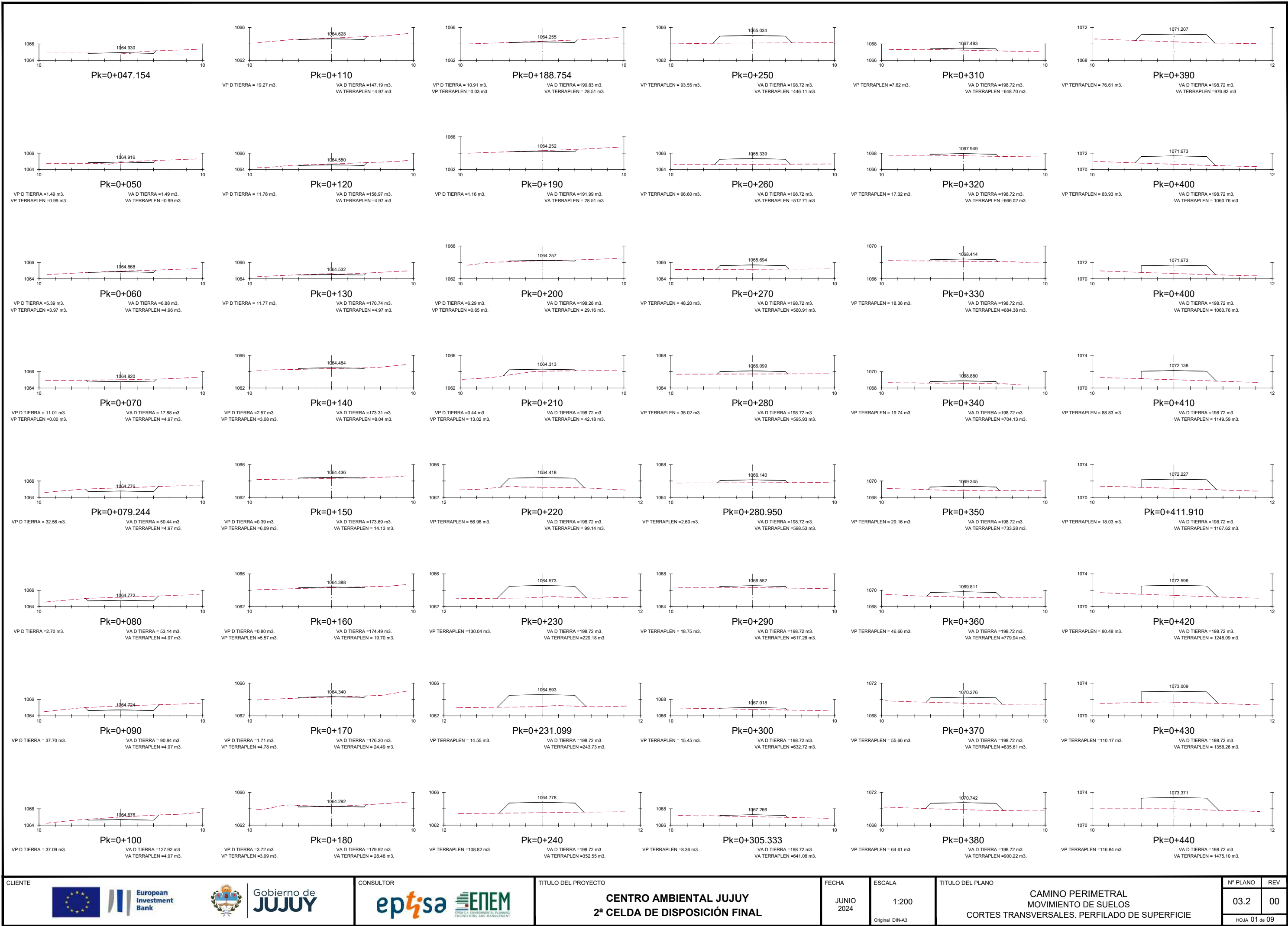
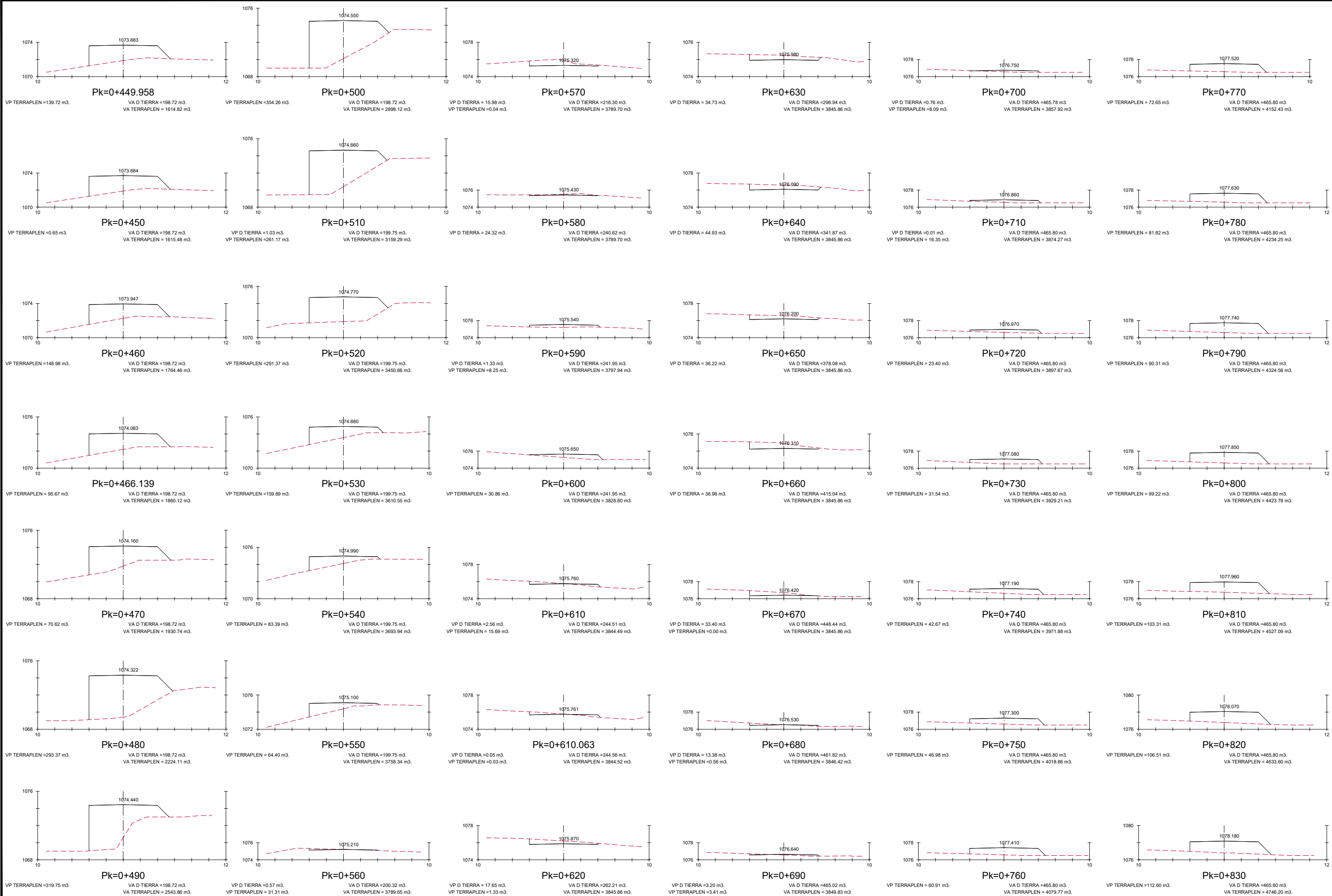
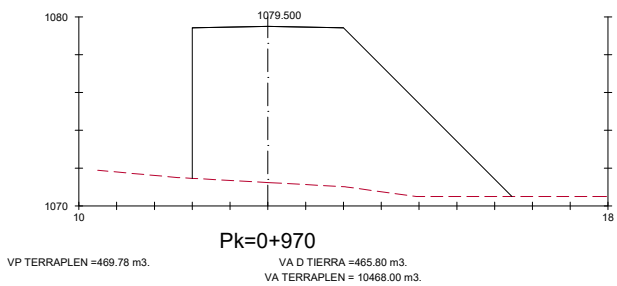
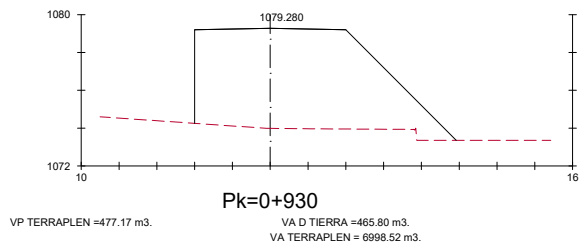
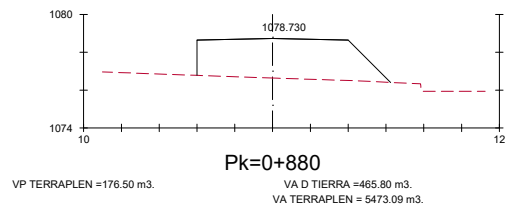
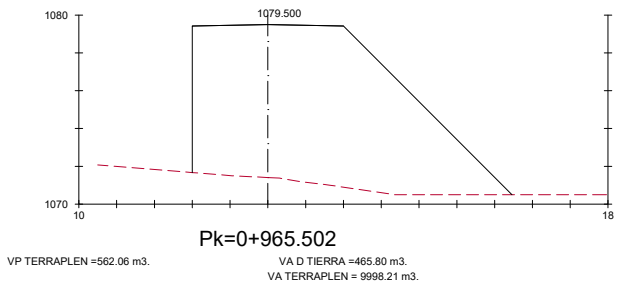
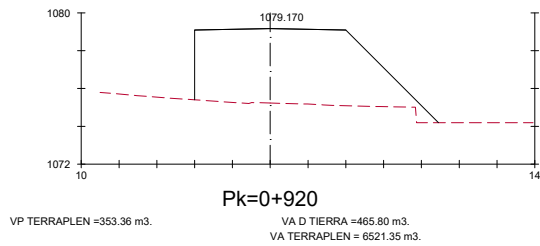
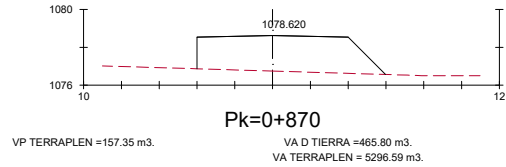
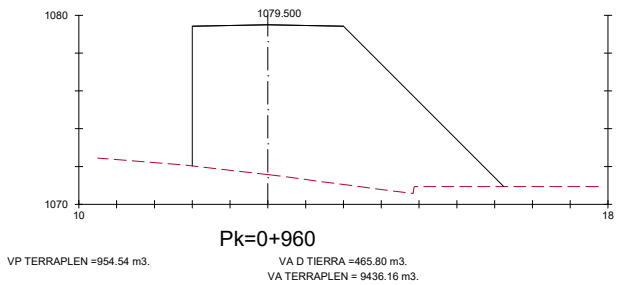
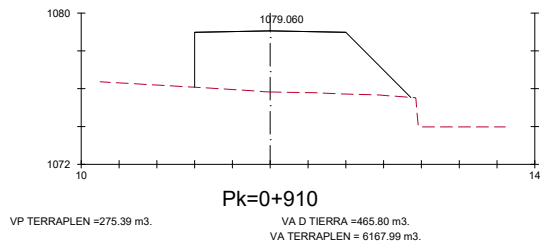
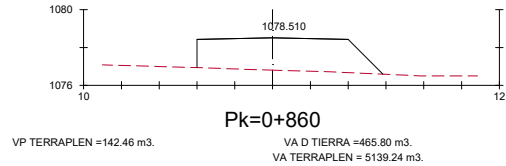
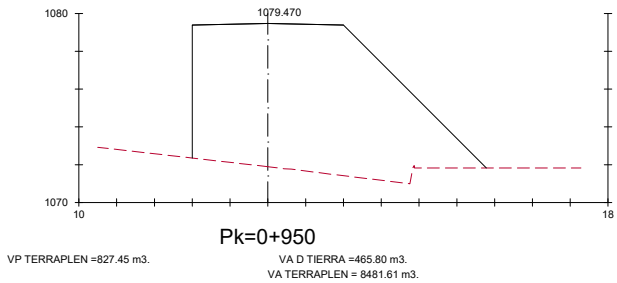
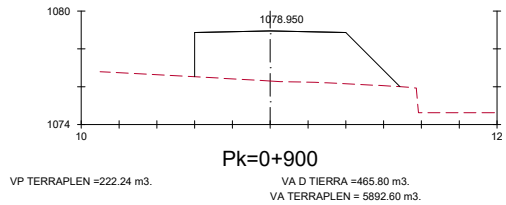
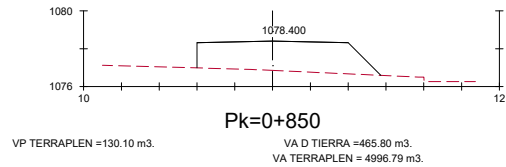
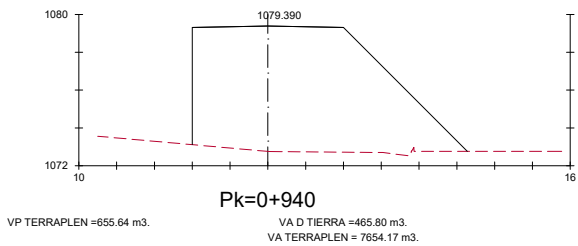
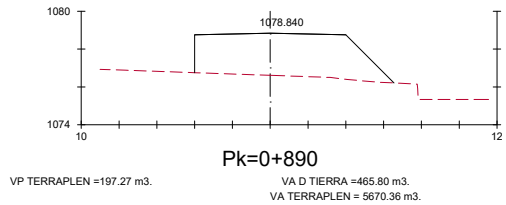
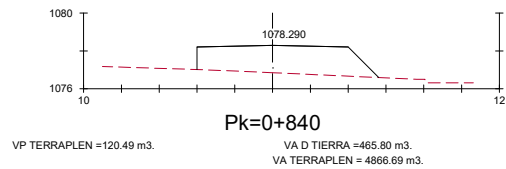
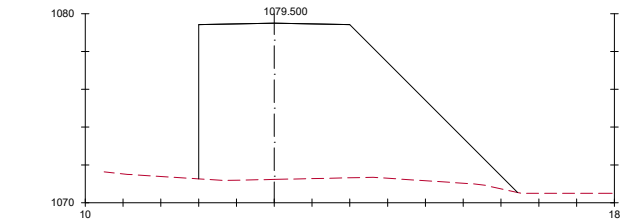


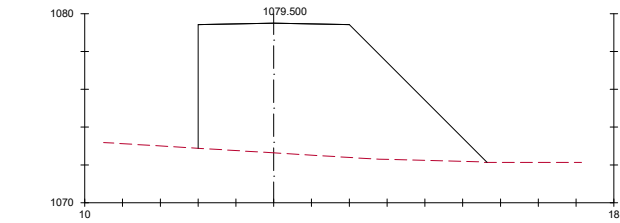




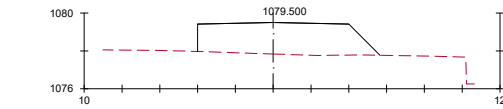




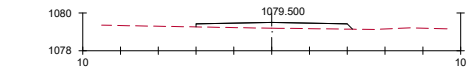
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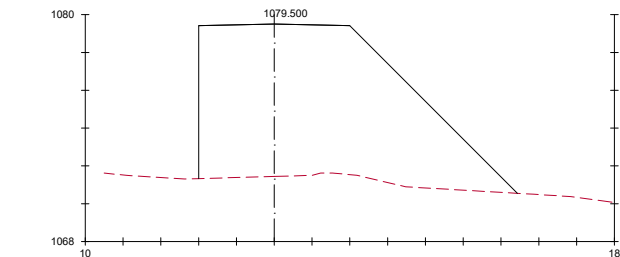
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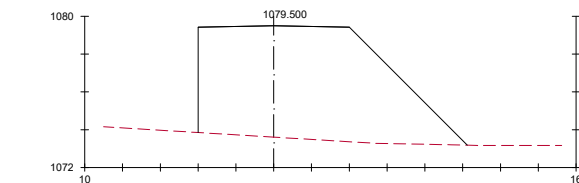
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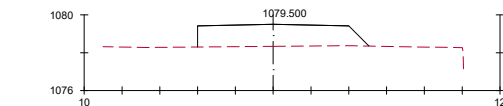
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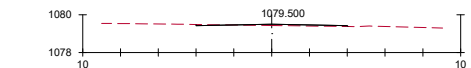
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VA D TIERRA =465.80 m3.
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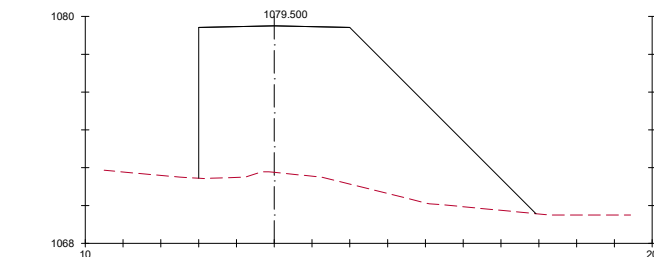
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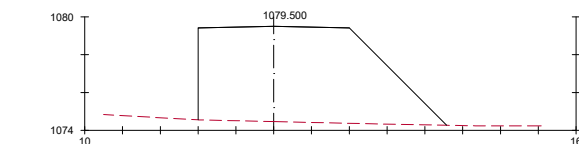
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VA D TIERRA =465.80 m3.
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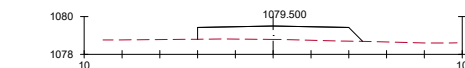
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VA TERRAPLEN = 18015.90 m3.



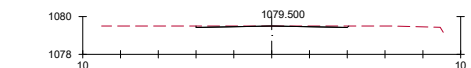
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VA TERRAPLEN = 13528.47 m3.



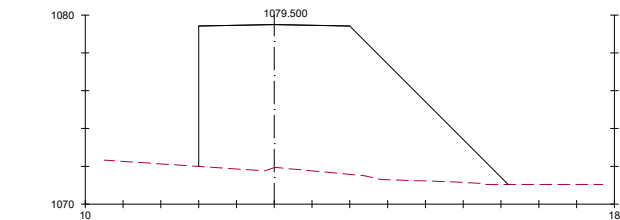
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VA D TIERRA =465.80 m3.
VA TERRAPLEN = 16736.78 m3.



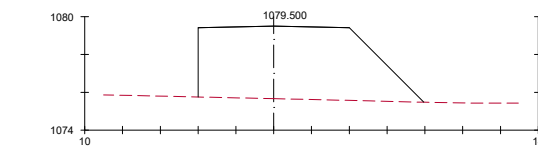
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VA D TIERRA =465.80 m3.
VA TERRAPLEN = 17879.44 m3.



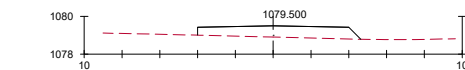
VP D TIERRA =2.61 m3.
VP TERRAPLEN =0.39 m3.
VA D TIERRA =468.48 m3.
VA TERRAPLEN = 18016.29 m3.



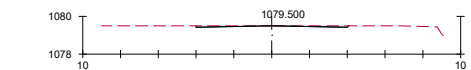
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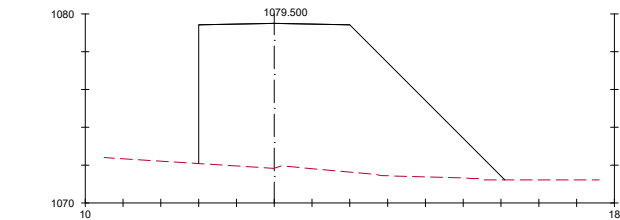
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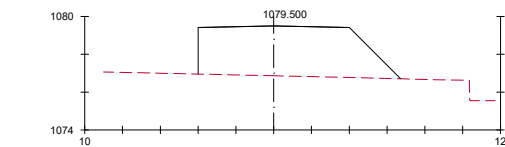
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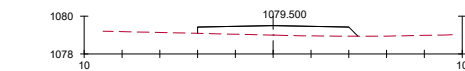
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VA TERRAPLEN = 18016.29 m3.



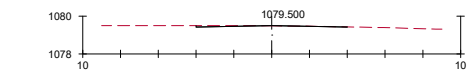
VP TERRAPLEN =117.43 m3.
VA D TIERRA =465.80 m3.
VA TERRAPLEN = 14654.93 m3.



VP TERRAPLEN =310.42 m3.
VA D TIERRA =465.80 m3.
VA TERRAPLEN = 17500.94 m3.



VP TERRAPLEN = 42.44 m3.
VA D TIERRA =465.80 m3.
VA TERRAPLEN = 17973.21 m3.



VP D TIERRA =2.95 m3.
VP TERRAPLEN =0.02 m3.
VA D TIERRA =474.66 m3.
VA TERRAPLEN = 18016.30 m3.

CLIENTE



CONSULTOR



TITULO DEL PROYECTO

CENTRO AMBIENTAL JUJUY
2ª CELDA DE DISPOSICIÓN FINAL

FECHA

JUNIO
2024

ESCALA

1:200

Original DIN-A3

TITULO DEL PLANO

CAMINO PERIMETRAL ALTERNATIVA DESARROLLADA
MOVIMIENTO DE SUELOS
CORTES TRANSVERSALES. PERFILADO DE SUPERFICIE

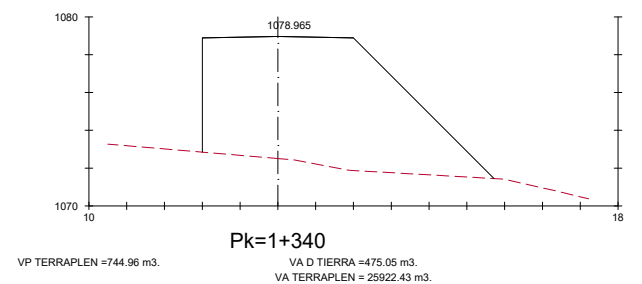
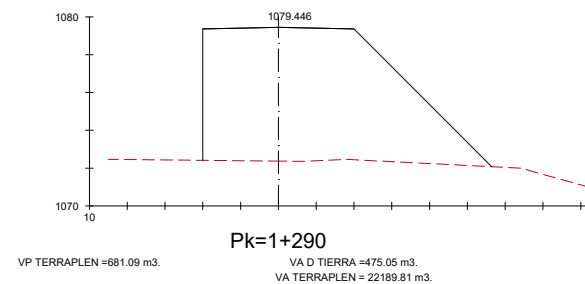
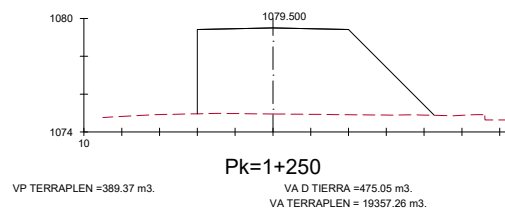
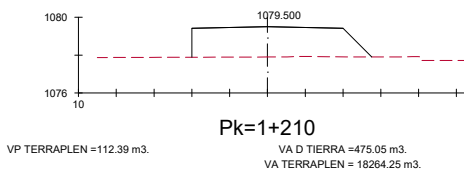
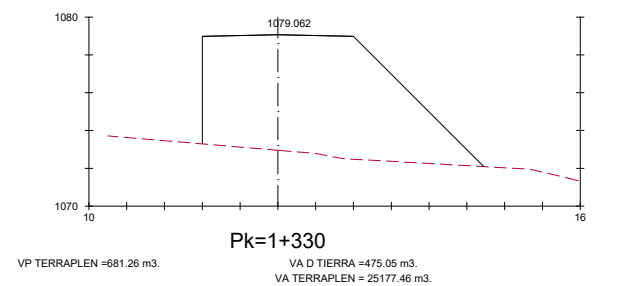
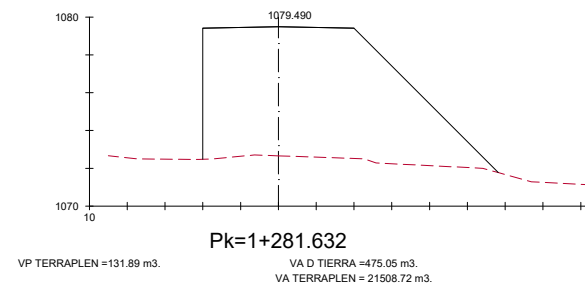
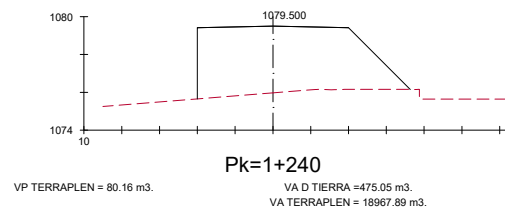
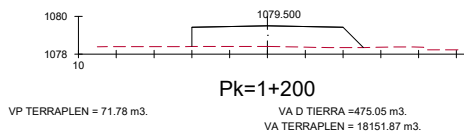
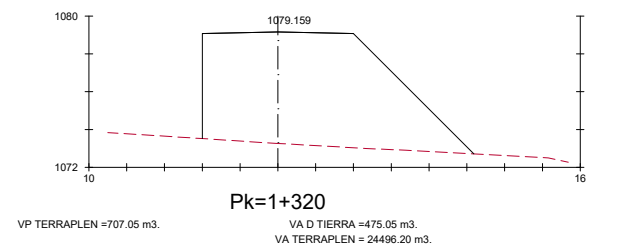
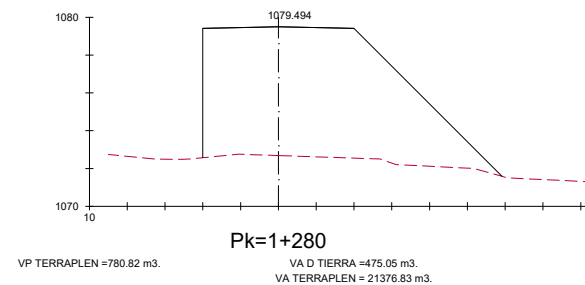
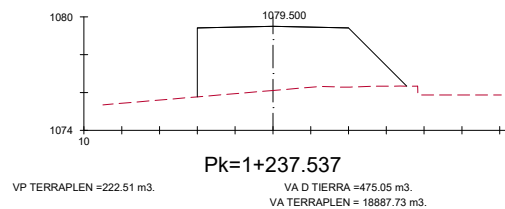
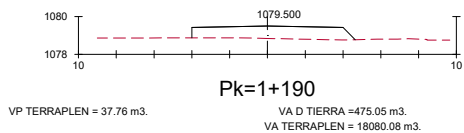
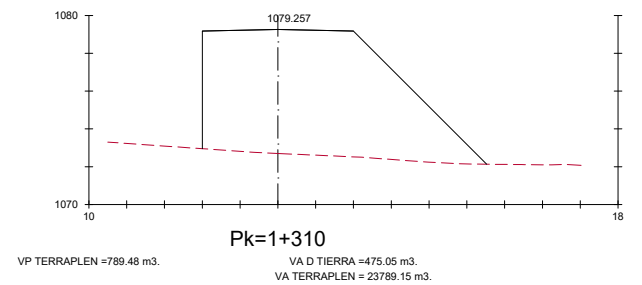
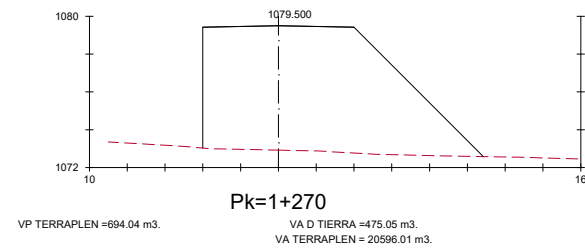
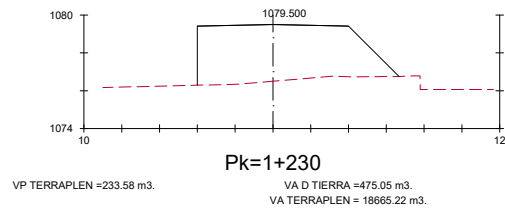
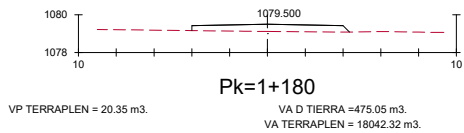
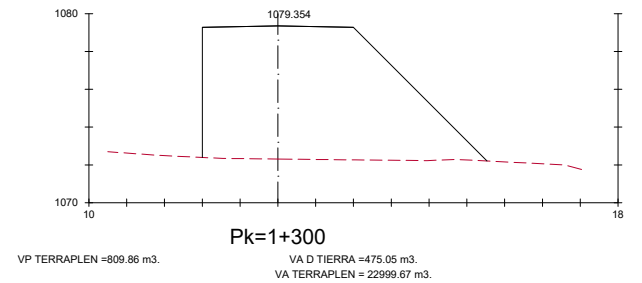
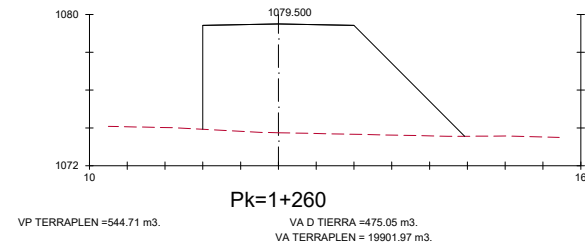
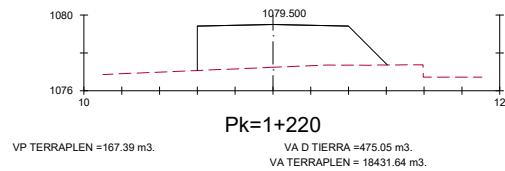
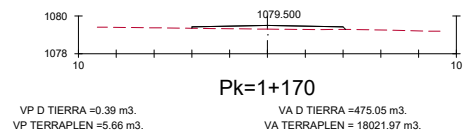
Nº PLANO

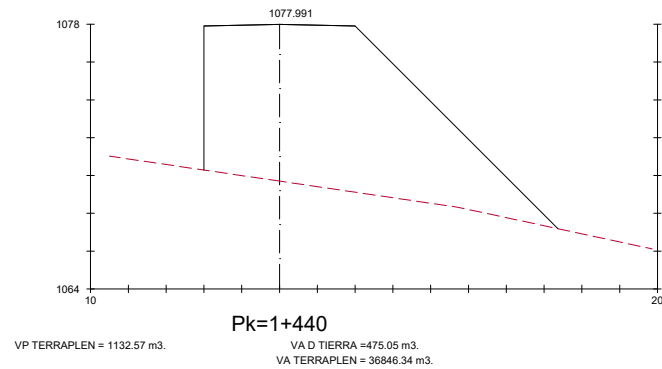
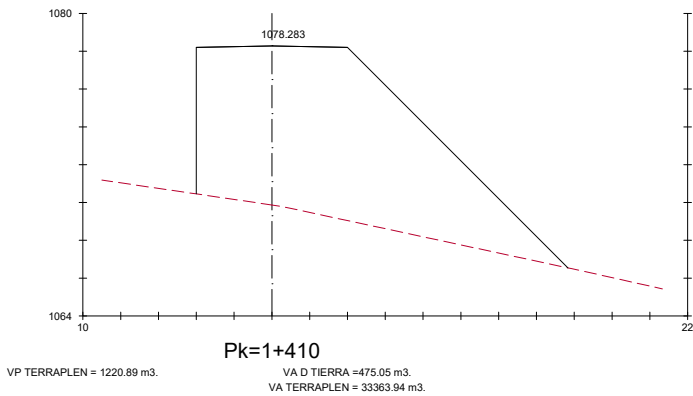
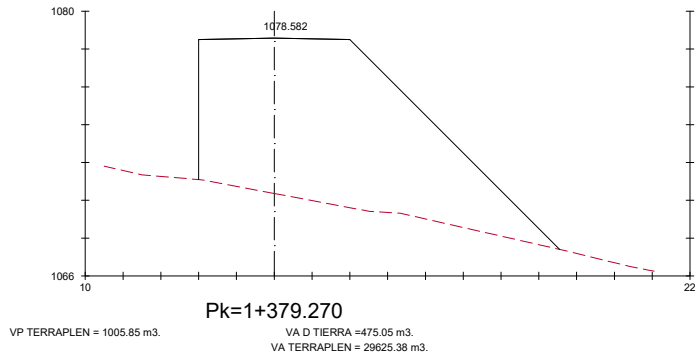
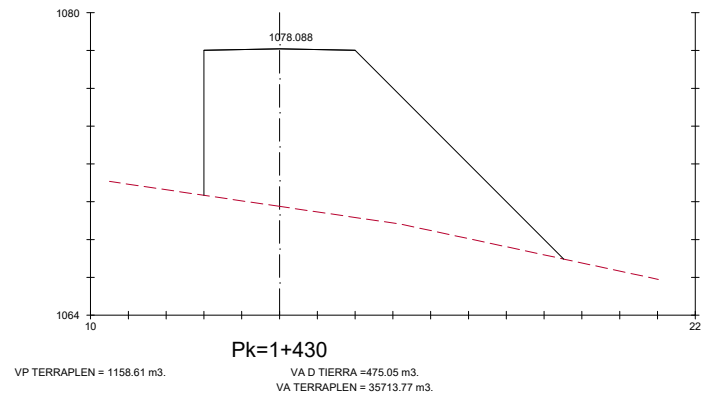
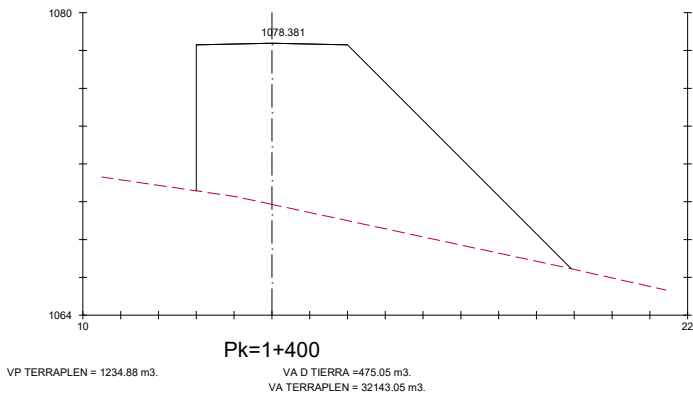
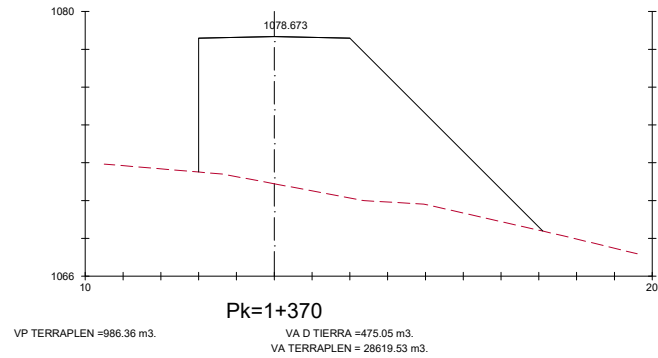
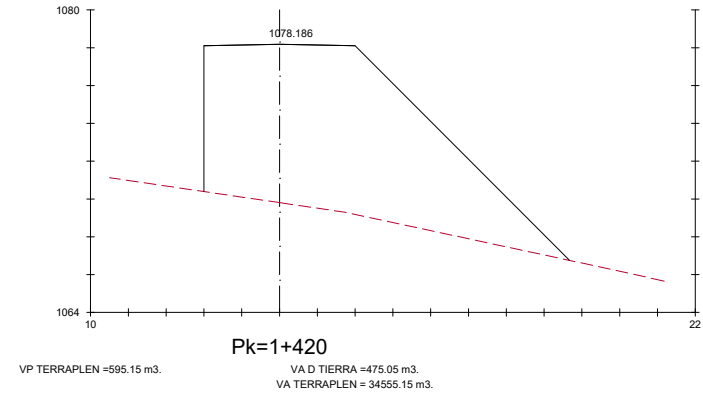
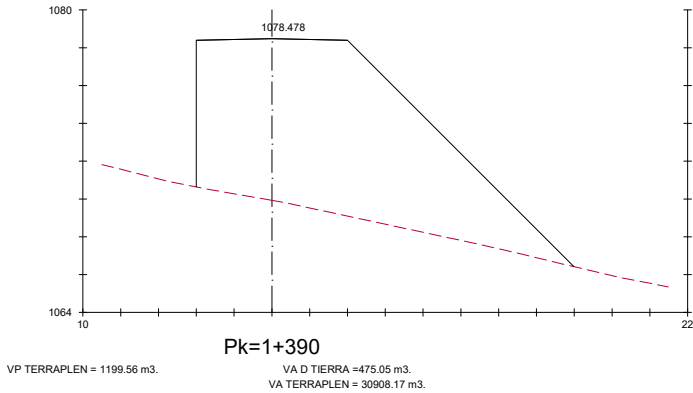
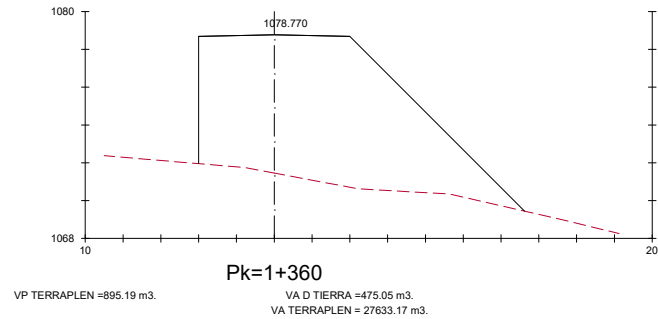
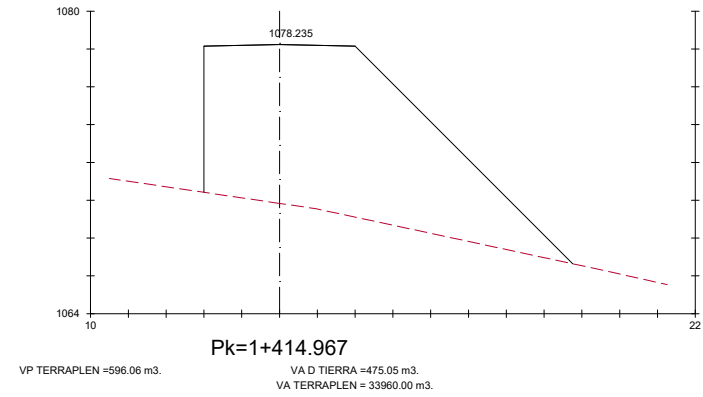
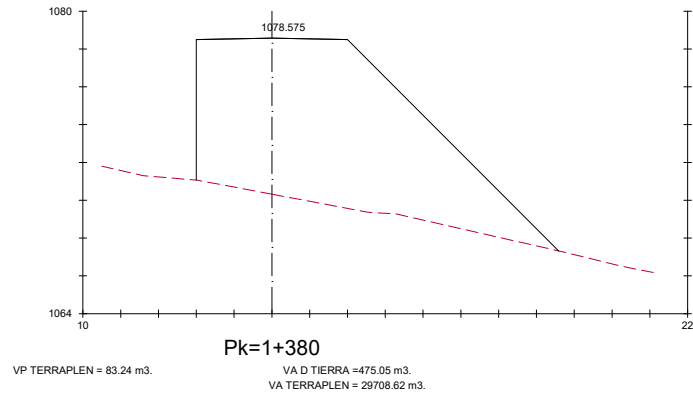
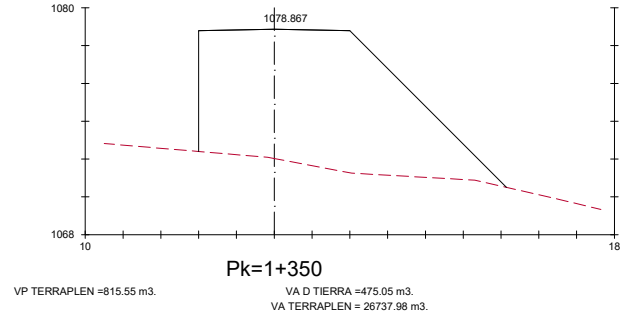
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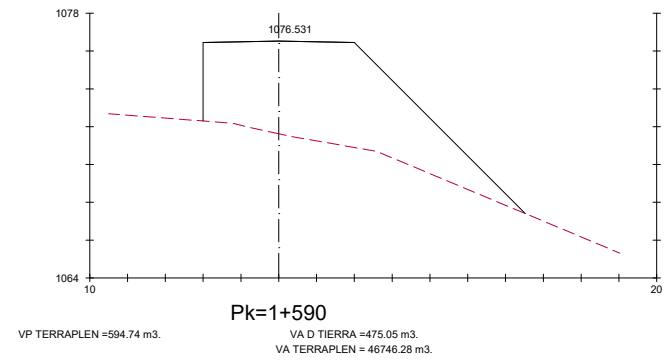
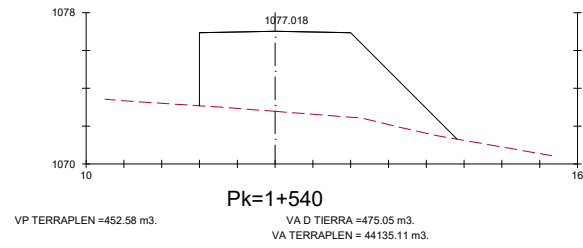
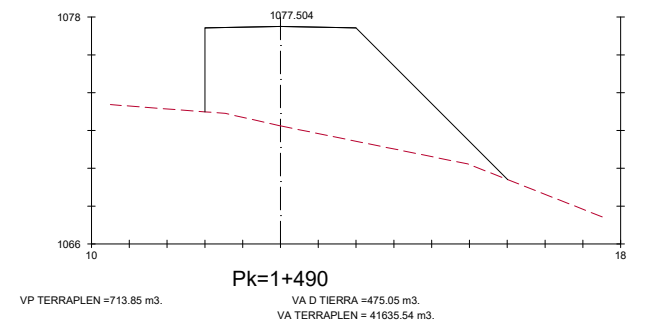
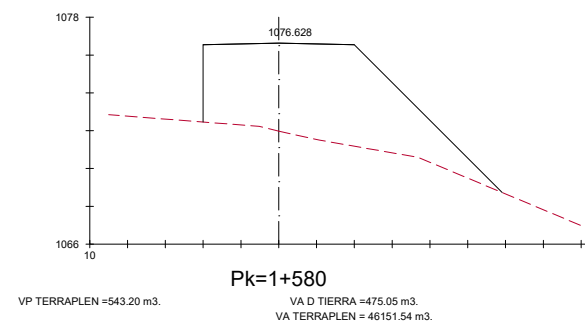
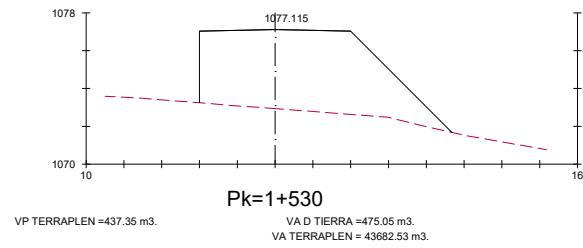
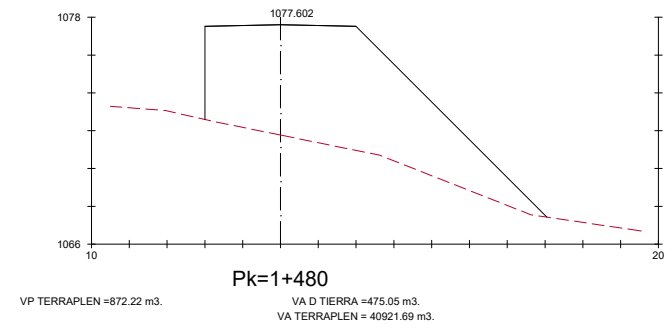
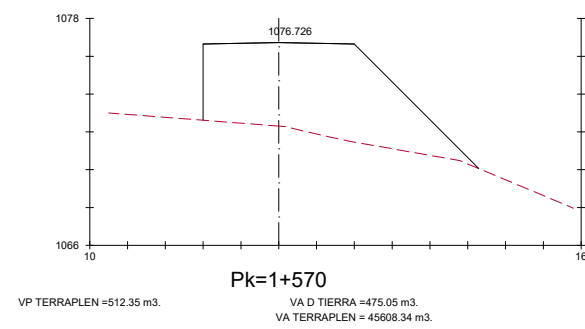
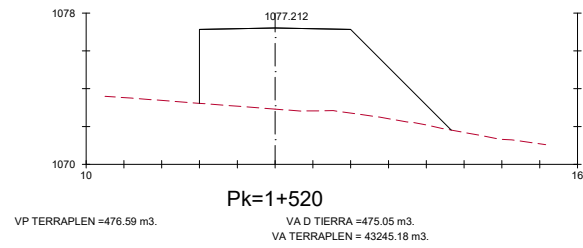
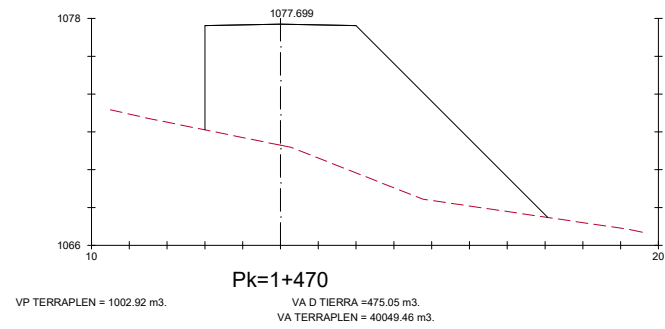
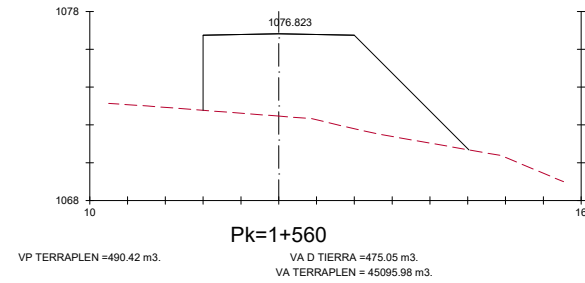
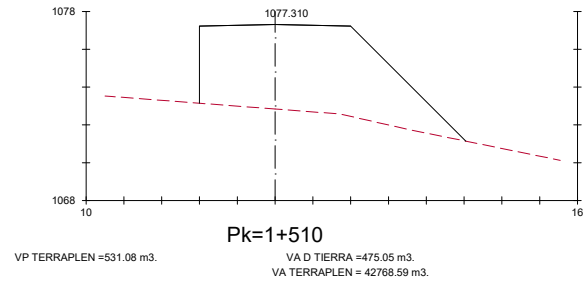
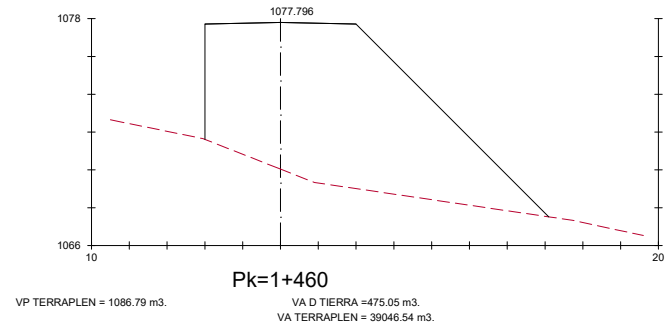
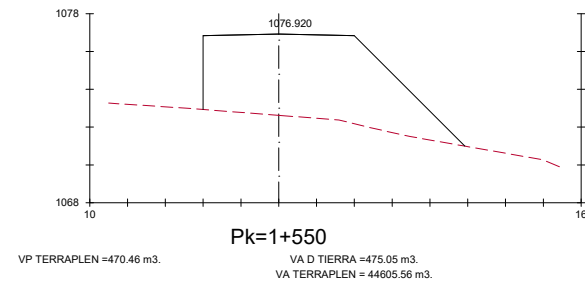
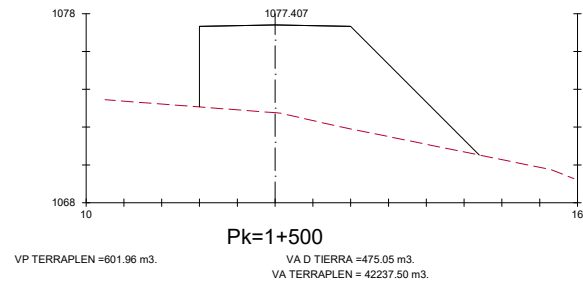
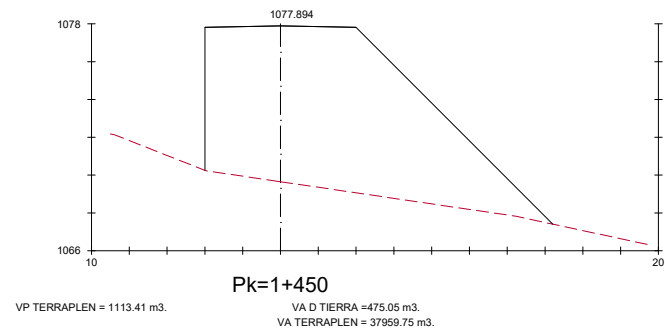
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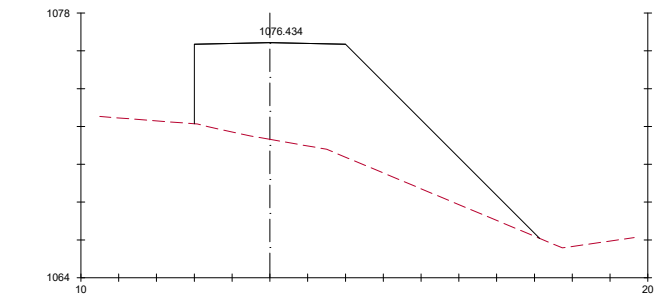
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HOJA 04 de 09

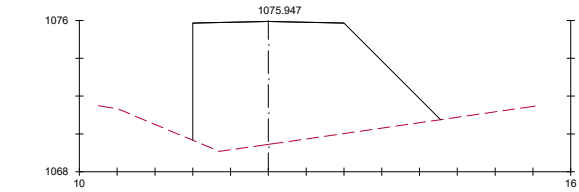




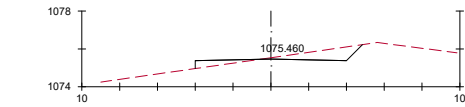




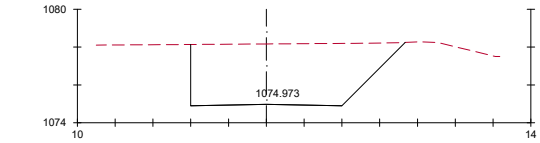
VP TERRAPLEN =668.19 m3.
VA D TIERRA =475.05 m3.
VA TERRAPLEN = 47414.47 m3.



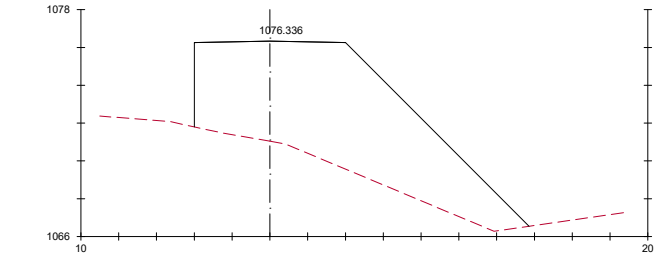
VP TERRAPLEN =722.79 m3.
VA D TIERRA =475.05 m3.
VA TERRAPLEN = 51365.37 m3.



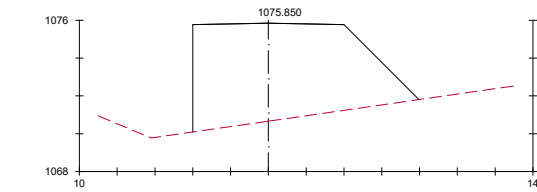
VP D TIERRA =3.79 m3.
VP TERRAPLEN = 46.97 m3.
VA D TIERRA =478.84 m3.
VA TERRAPLEN = 52859.09 m3.



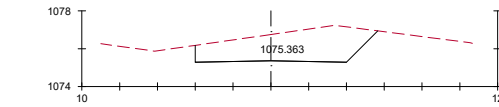
VP D TIERRA =320.37 m3.
VA D TIERRA = 1669.86 m3.
VA TERRAPLEN = 52860.01 m3.



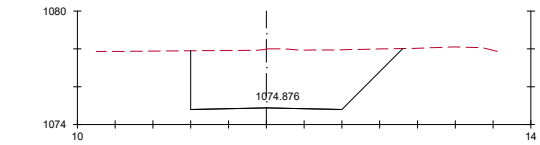
VP TERRAPLEN =758.22 m3.
VA D TIERRA =475.05 m3.
VA TERRAPLEN = 48172.69 m3.



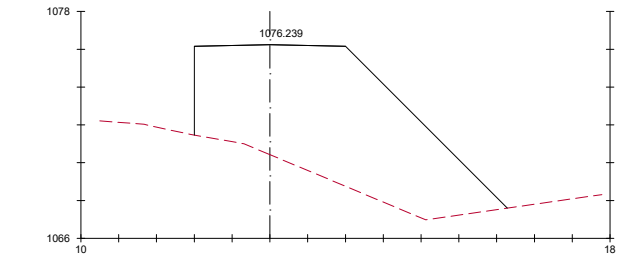
VP TERRAPLEN =581.90 m3.
VA D TIERRA =475.05 m3.
VA TERRAPLEN = 51947.27 m3.



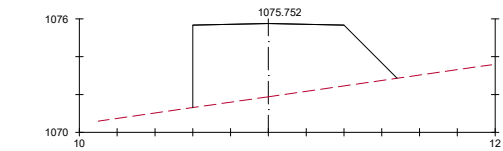
VP D TIERRA = 72.11 m3.
VP TERRAPLEN =0.92 m3.
VA D TIERRA =550.95 m3.
VA TERRAPLEN = 52860.01 m3.



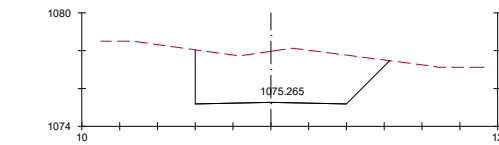
VP D TIERRA =306.68 m3.
VA D TIERRA = 1978.54 m3.
VA TERRAPLEN = 52860.01 m3.



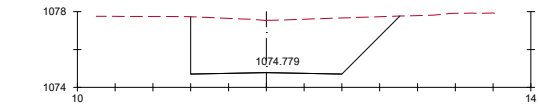
VP TERRAPLEN =822.28 m3.
VA D TIERRA =475.05 m3.
VA TERRAPLEN = 48994.97 m3.



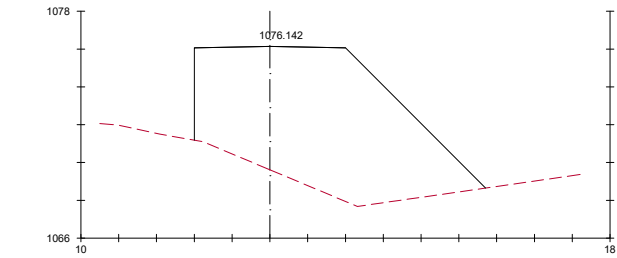
VP TERRAPLEN =425.42 m3.
VA D TIERRA =475.05 m3.
VA TERRAPLEN = 52372.69 m3.



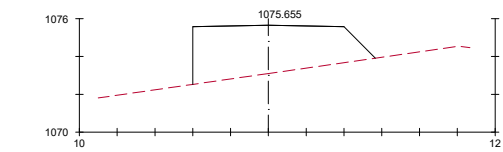
VP D TIERRA =185.73 m3.
VA D TIERRA =736.68 m3.
VA TERRAPLEN = 52860.01 m3.



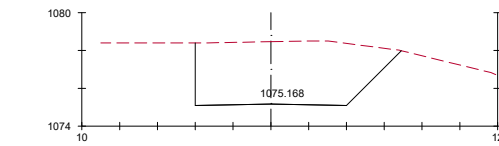
VP D TIERRA =290.78 m3.
VA D TIERRA = 2267.32 m3.
VA TERRAPLEN = 52860.01 m3.



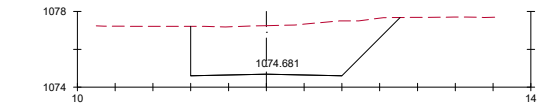
VP TERRAPLEN =839.19 m3.
VA D TIERRA =475.05 m3.
VA TERRAPLEN = 49834.16 m3.



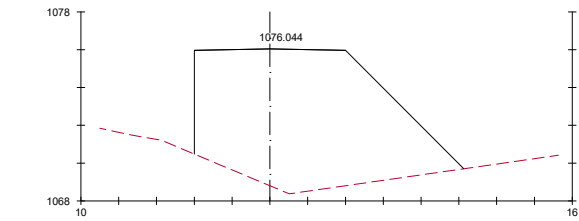
VP TERRAPLEN =283.25 m3.
VA D TIERRA =475.05 m3.
VA TERRAPLEN = 52655.94 m3.



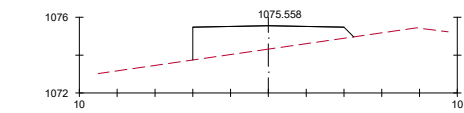
VP D TIERRA =290.55 m3.
VA D TIERRA = 1027.23 m3.
VA TERRAPLEN = 52860.01 m3.



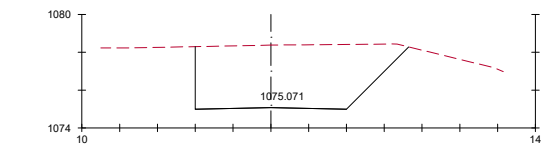
VP D TIERRA =263.03 m3.
VA D TIERRA = 2530.34 m3.
VA TERRAPLEN = 52860.01 m3.



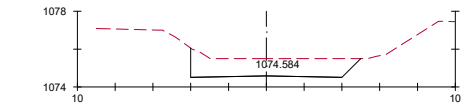
VP TERRAPLEN =808.42 m3.
VA D TIERRA =475.05 m3.
VA TERRAPLEN = 50642.58 m3.



VP TERRAPLEN =156.19 m3.
VA D TIERRA =475.05 m3.
VA TERRAPLEN = 52812.12 m3.



VP D TIERRA =322.26 m3.
VA D TIERRA = 1349.49 m3.
VA TERRAPLEN = 52860.01 m3.



VP D TIERRA =213.13 m3.
VA D TIERRA = 2743.47 m3.
VA TERRAPLEN = 52860.01 m3.

CLIENTE



Gobierno de
JUJUY

CONSULTOR



TITULO DEL PROYECTO

CENTRO AMBIENTAL JUJUY
2ª CELDA DE DISPOSICIÓN FINAL

FECHA

JUNIO
2024

ESCALA

1:200

Original DIN-A3

TITULO DEL PLANO

CAMINO PERIMETRAL ALTERNATIVA DESARROLLADA
MOVIMIENTO DE SUELOS
CORTES TRANSVERSALES. PERFILADO DE SUPERFICIE

Nº PLANO

03.2

HOJA 08 de 09

REV

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