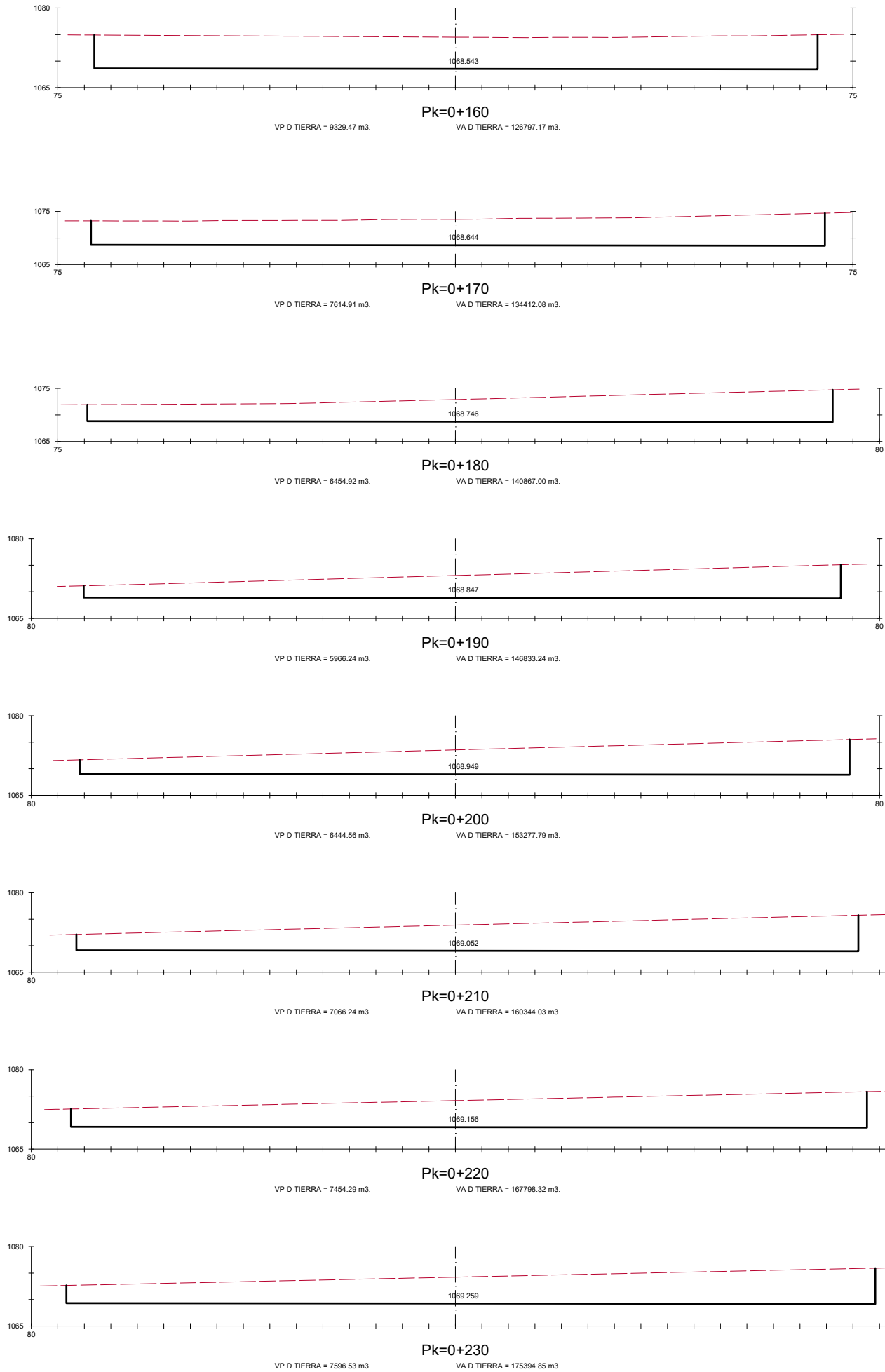
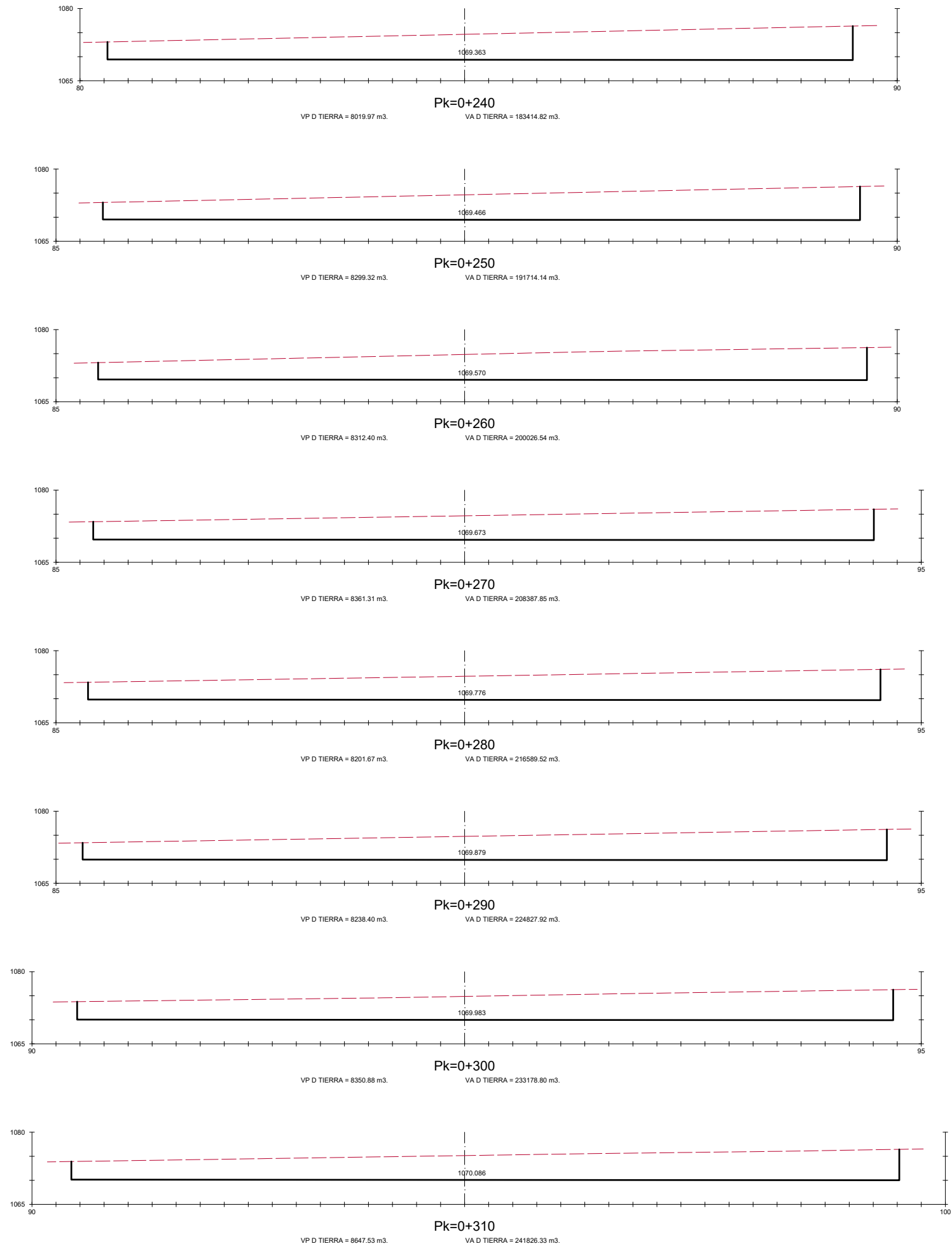
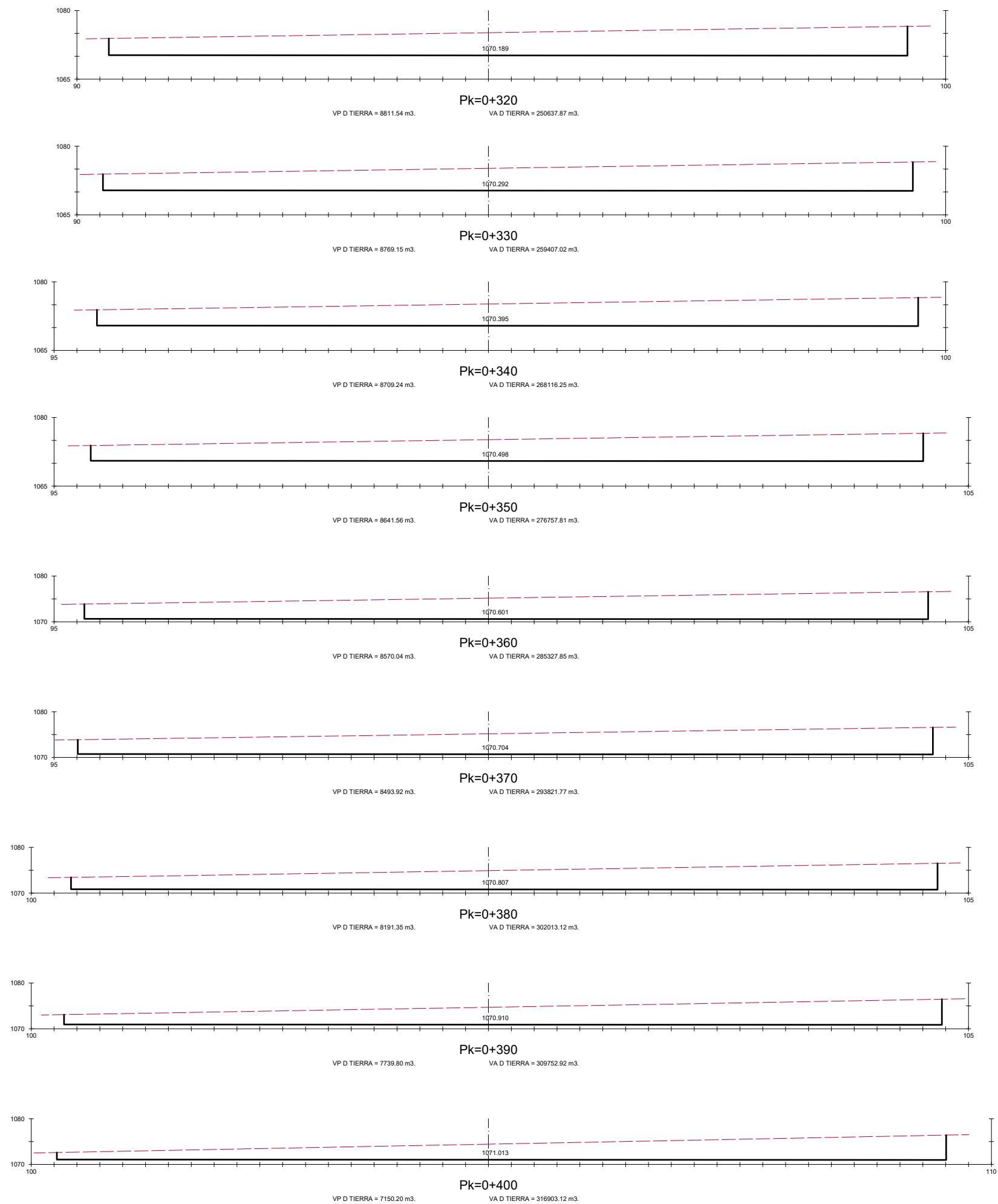
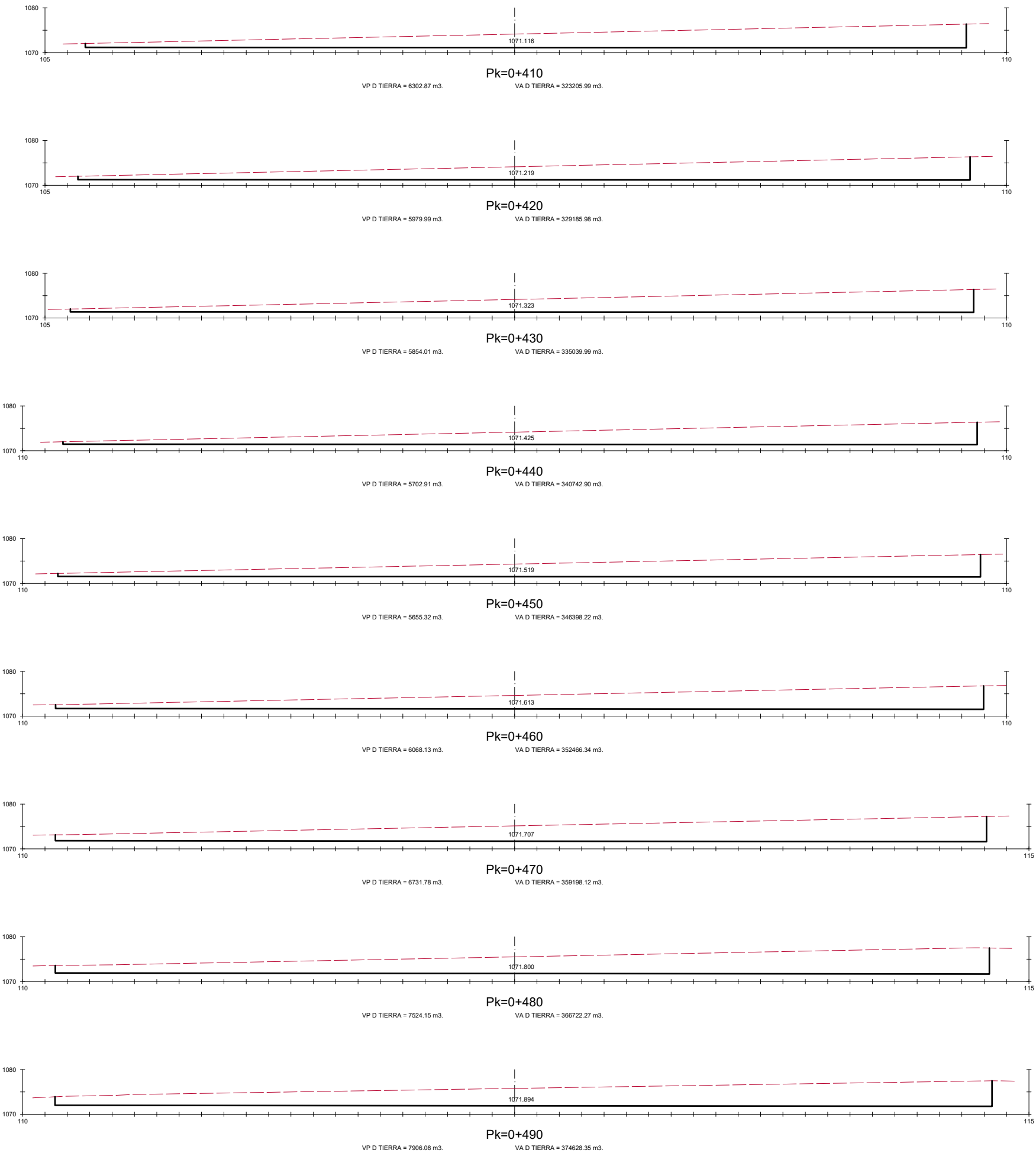
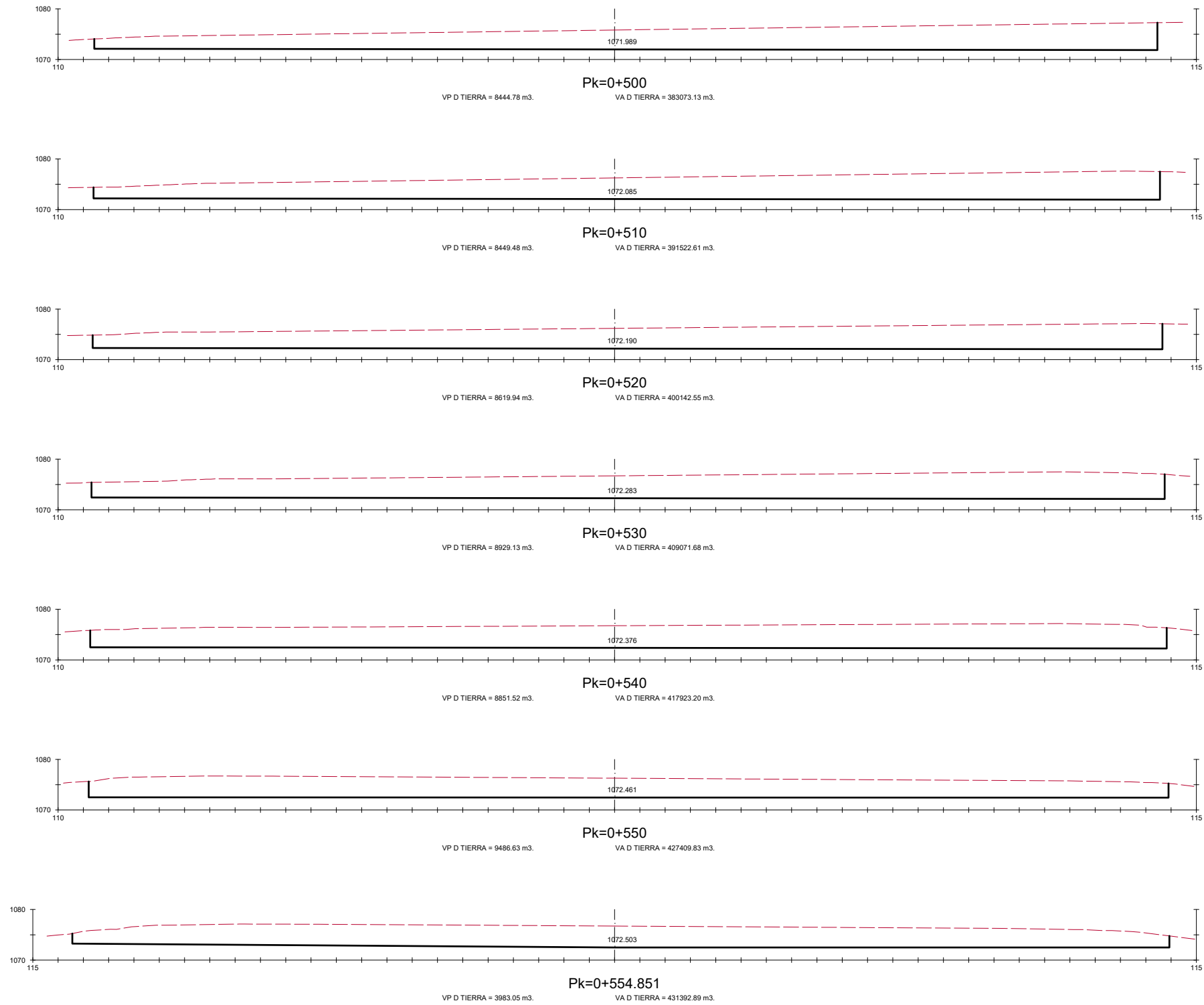


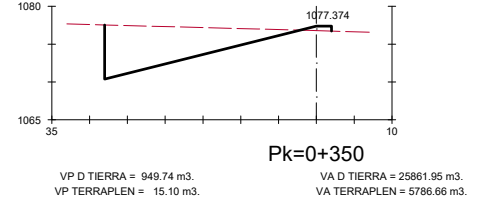
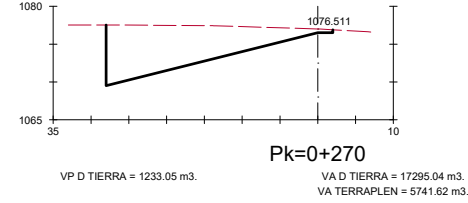
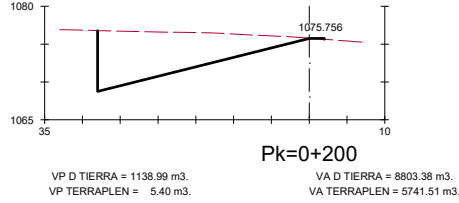
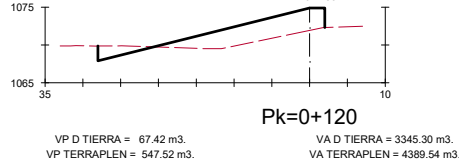
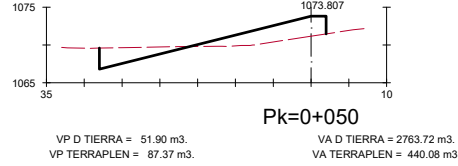
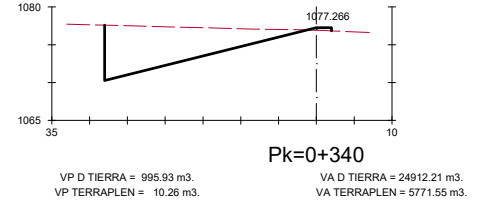
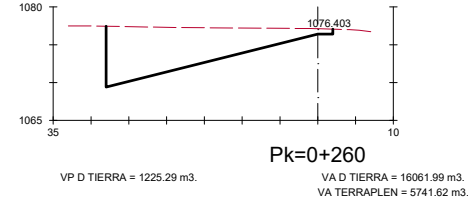
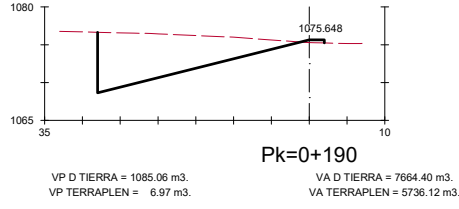
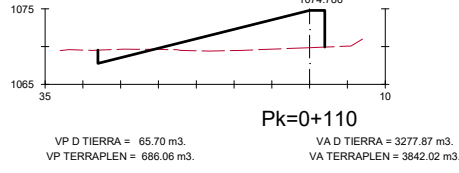
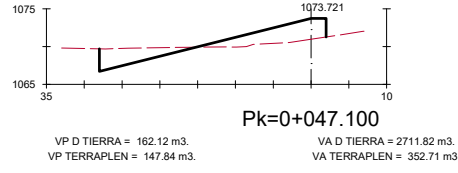
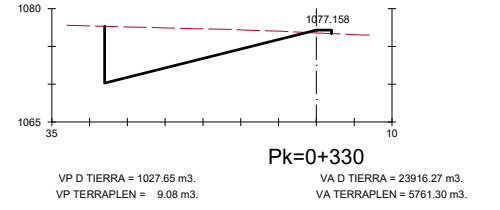
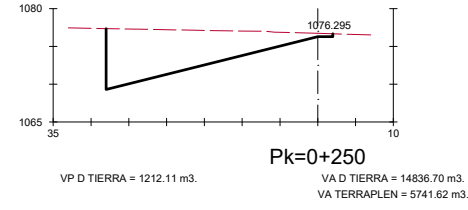
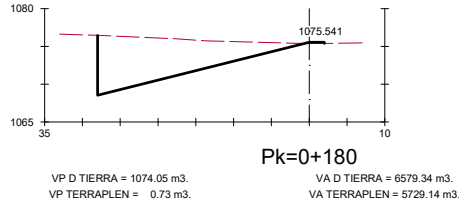
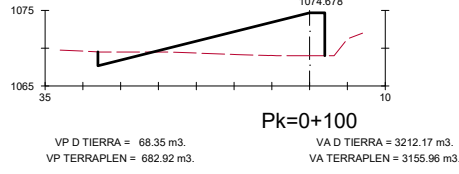
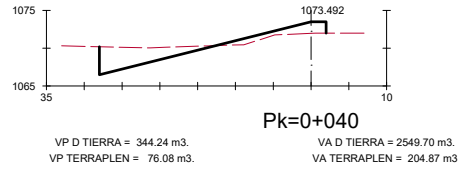
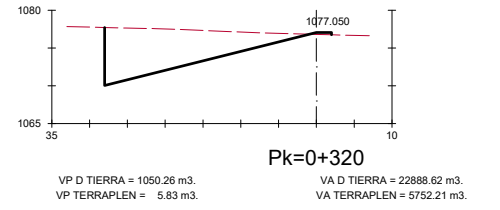
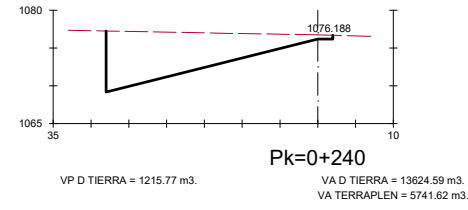
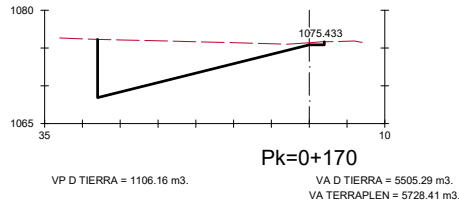
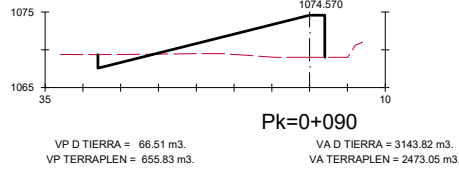
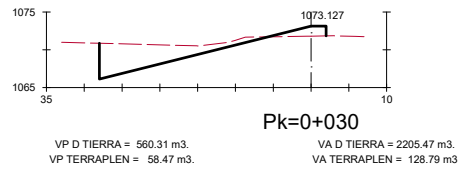
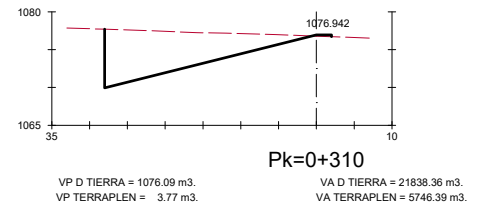
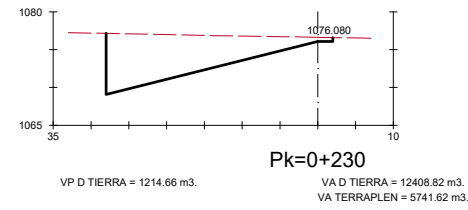
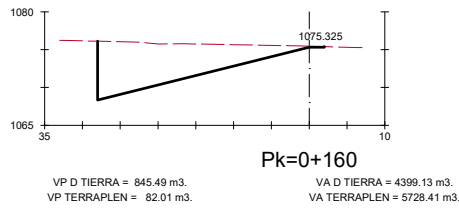
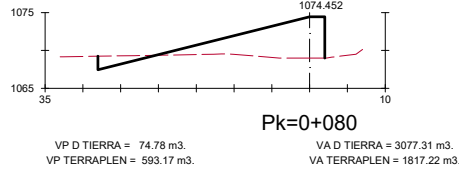
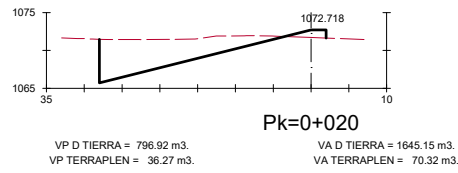
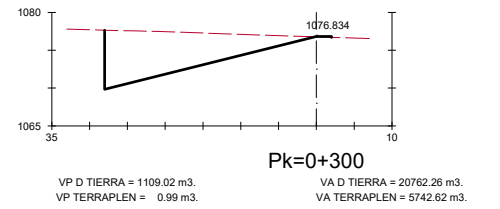
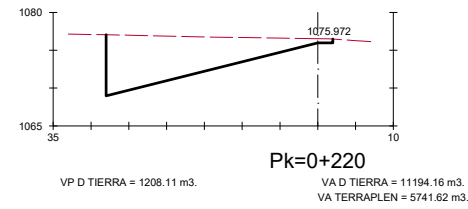
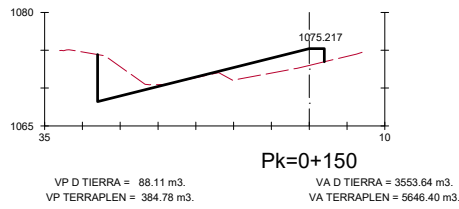
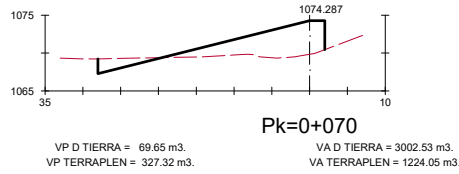
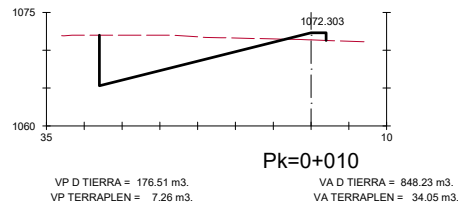
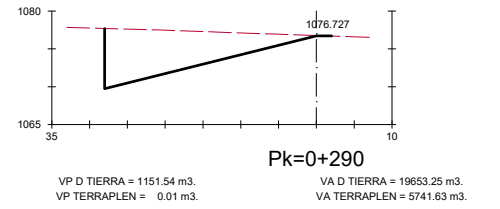
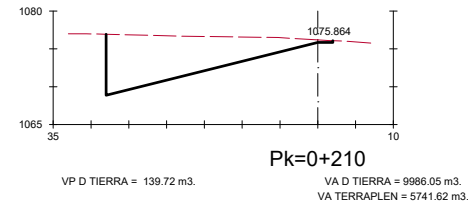
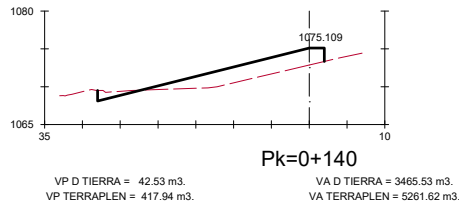
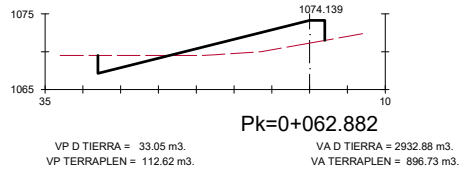
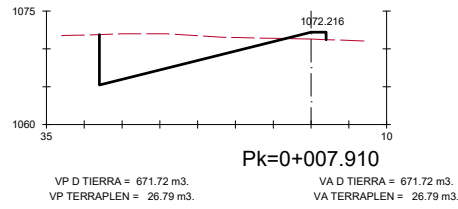
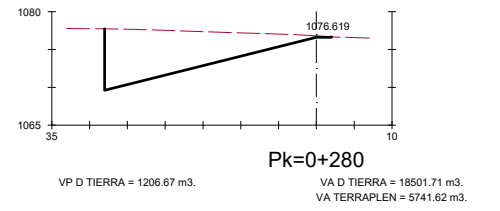
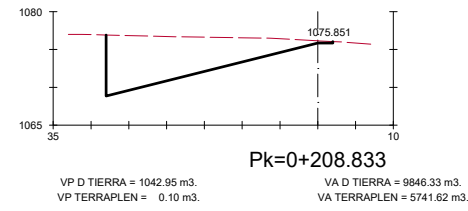
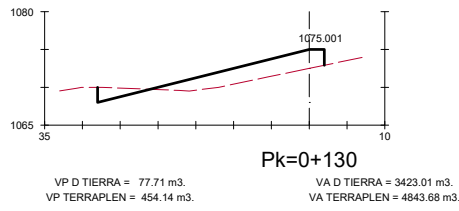
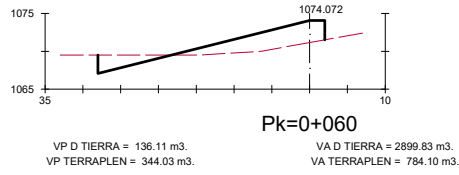
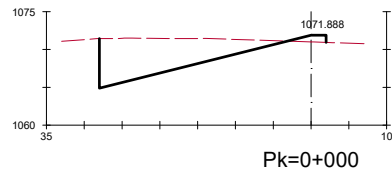


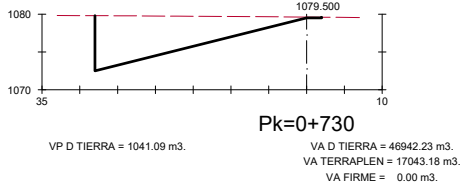
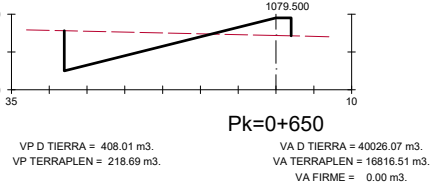
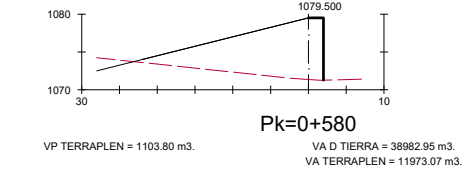
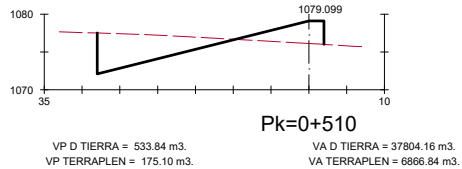
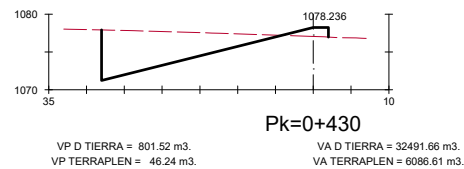
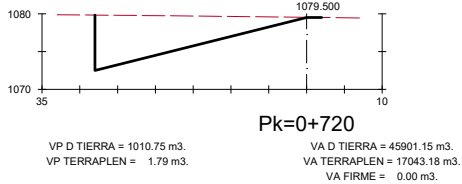
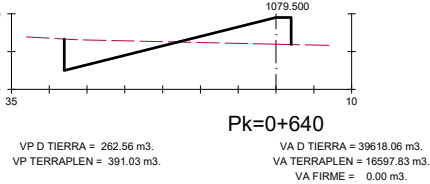
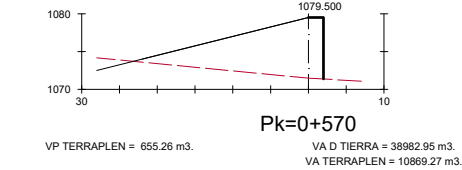
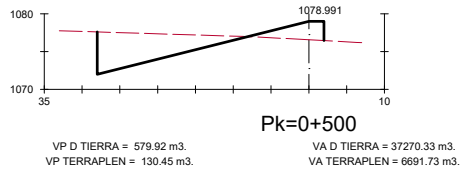
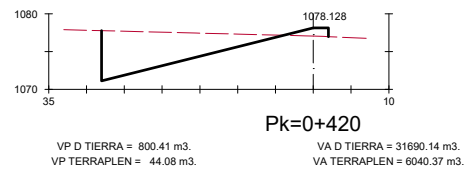
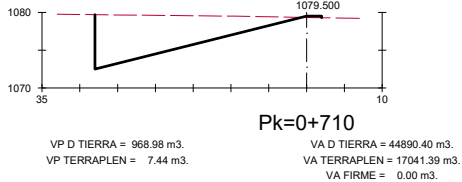
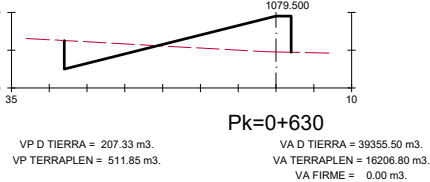
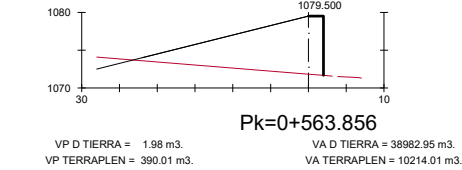
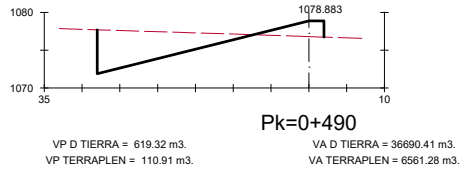
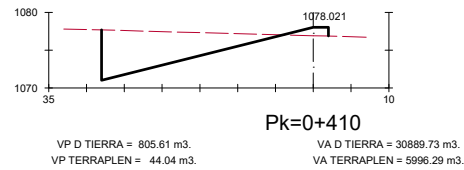
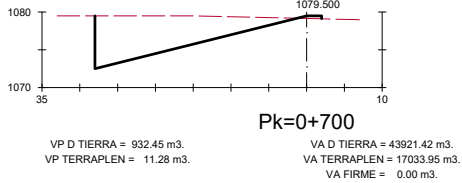
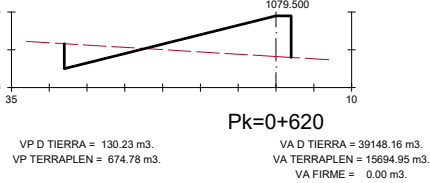
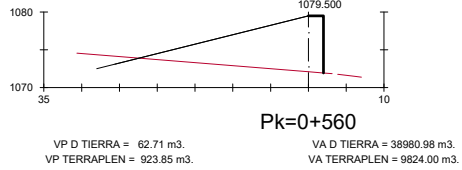
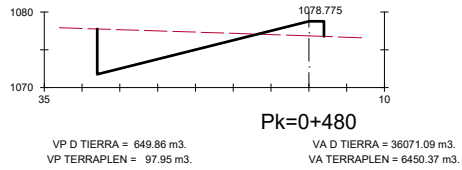
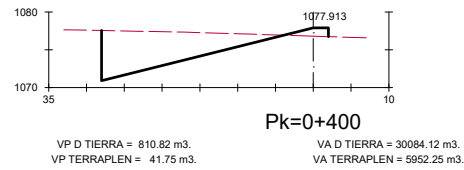
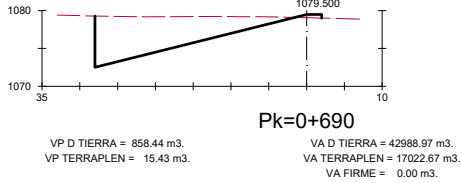
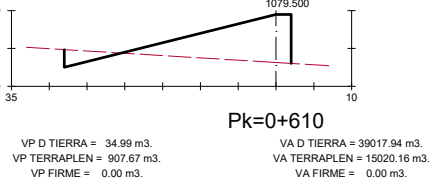
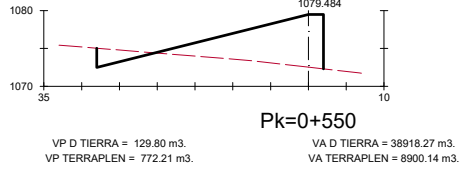
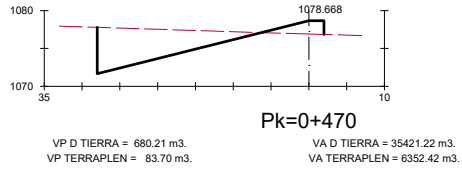
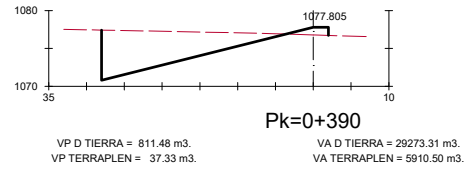
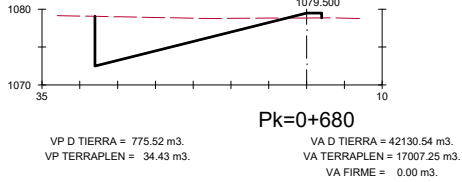
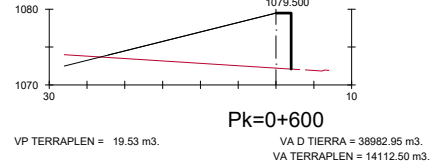
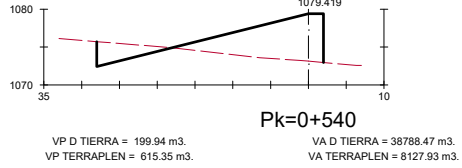
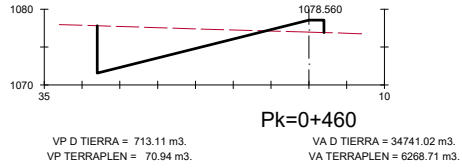
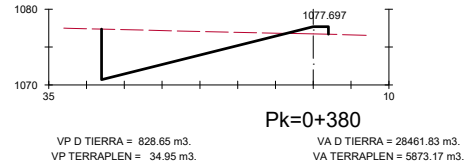
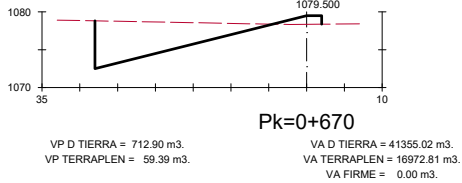
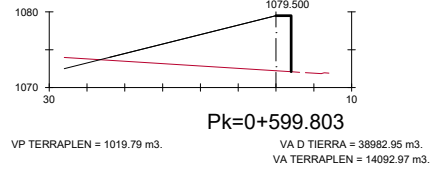
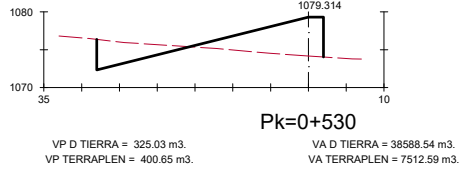
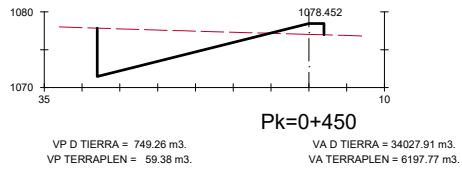
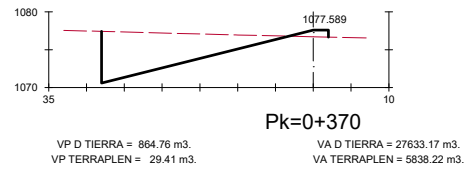
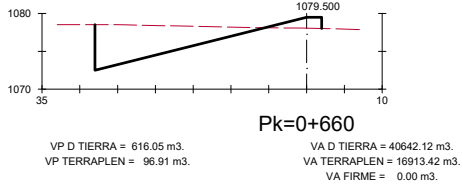
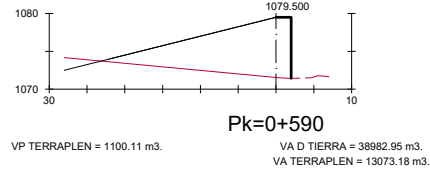
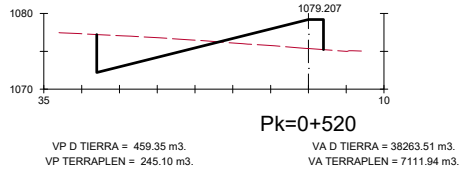
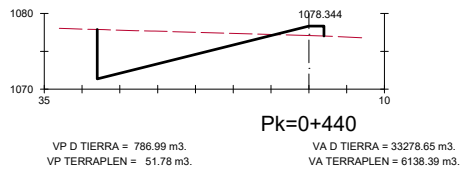
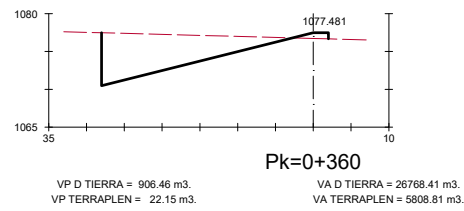












CLIENTE



Gobierno de
JUJUY

CONSULTOR



TITULO DEL PROYECTO

CENTRO AMBIENTAL JUJUY
2ª CELDA DE DISPOSICIÓN FINAL

FECHA

JUNIO
2024

ESCALA

1:500

Original DIN-A3

TITULO DEL PLANO

FORMACIÓN DEL FONDO DE CELDA
MOVIMIENTO DE SUELOS
CORTES TRANSVERSALES. PERILADO DE SUPERFICIE

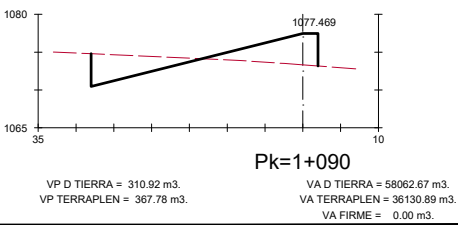
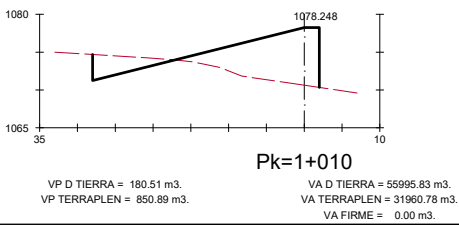
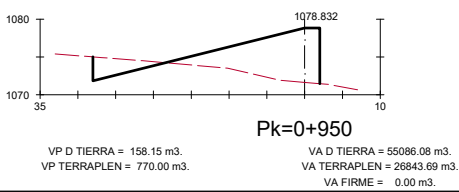
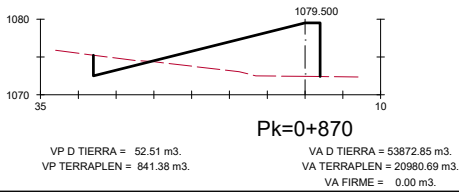
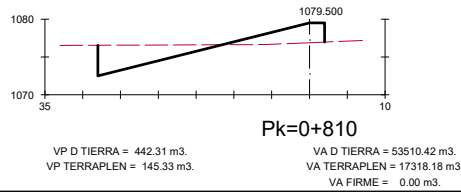
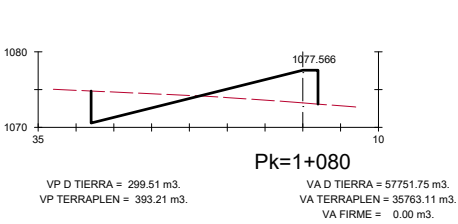
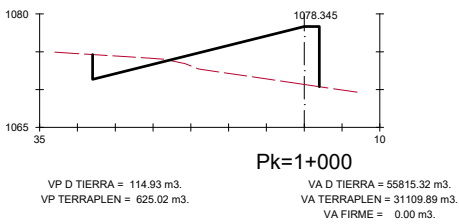
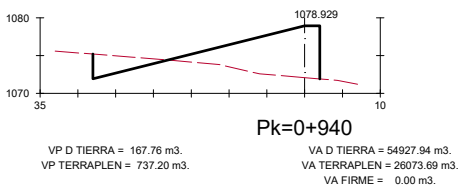
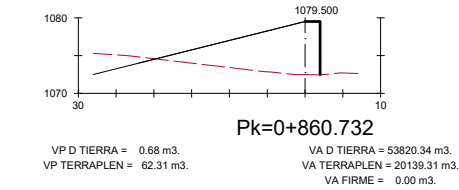
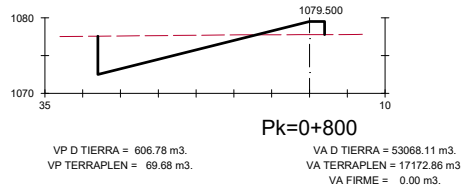
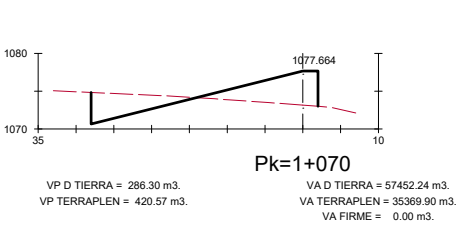
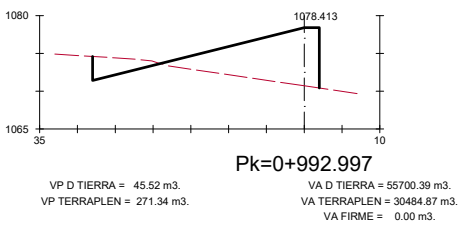
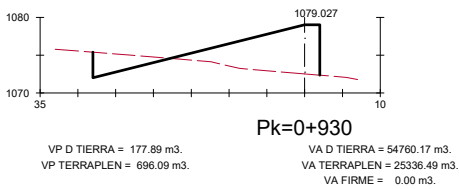
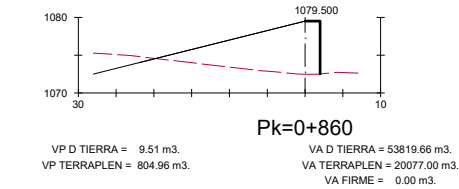
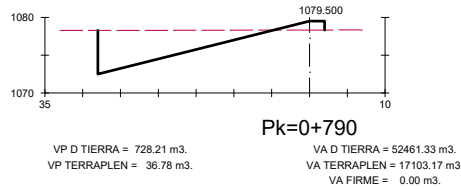
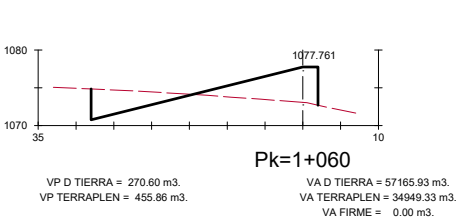
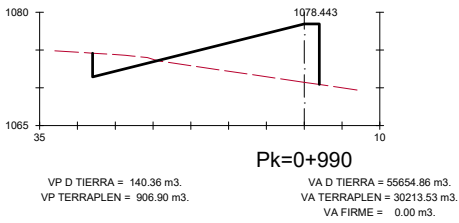
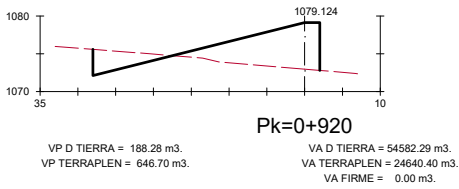
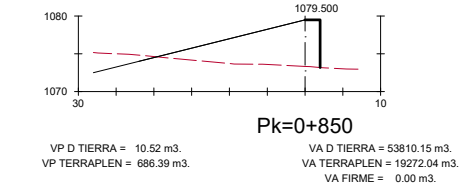
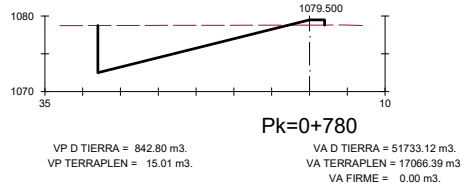
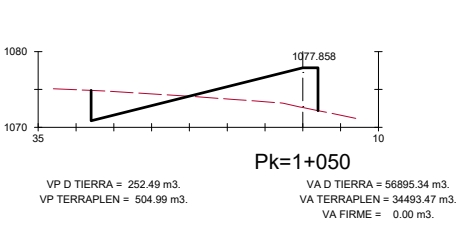
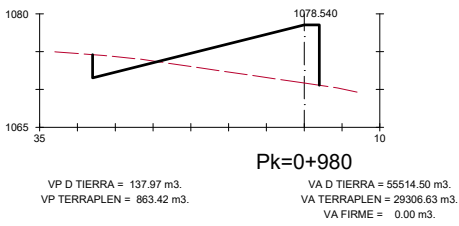
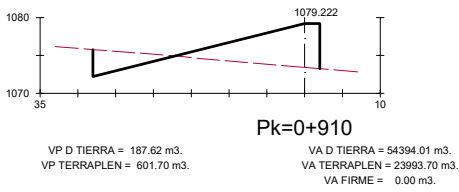
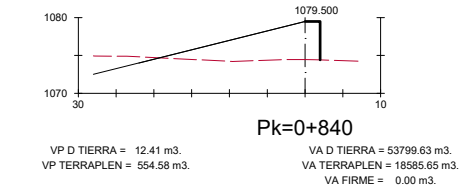
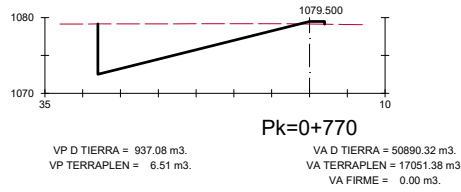
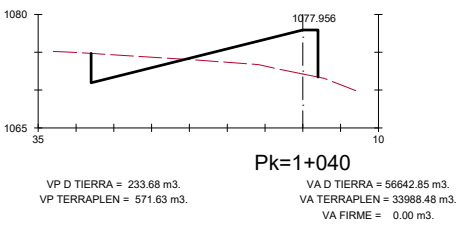
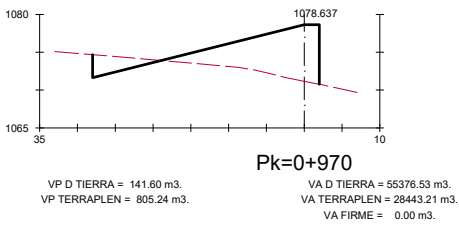
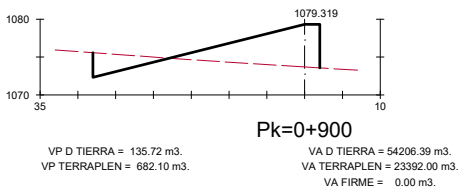
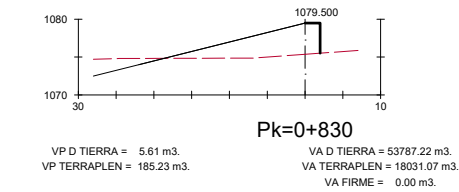
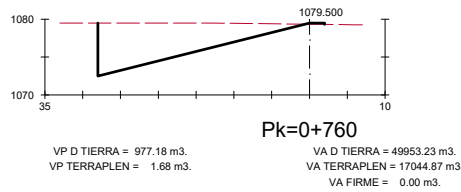
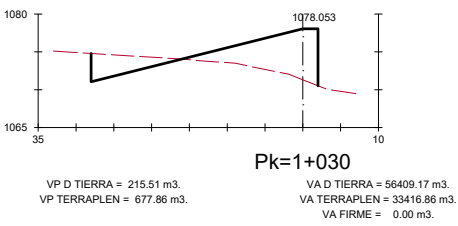
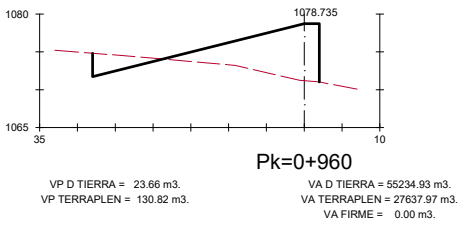
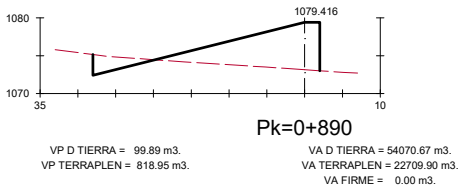
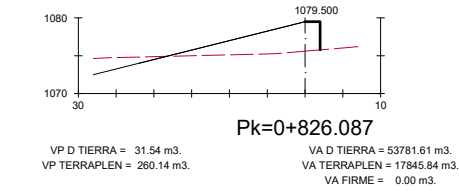
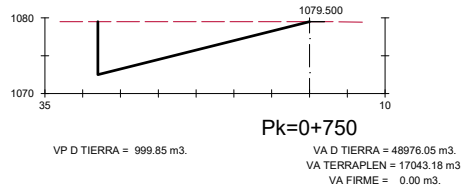
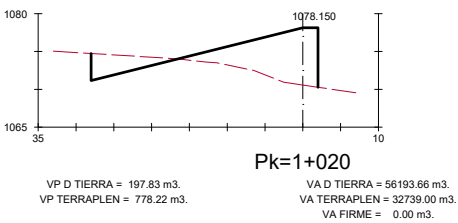
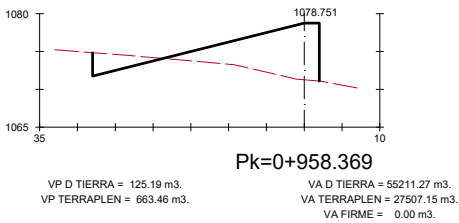
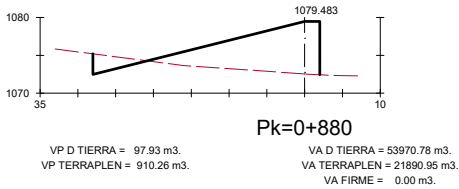
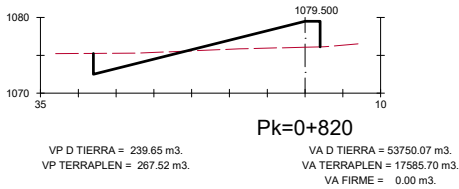
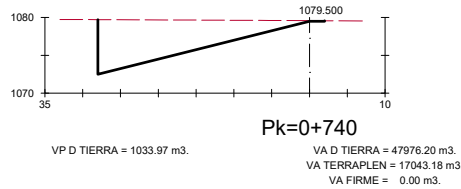
Nº PLANO

04.2

REV

00

HOJA 08 de 11



CLIENTE



Gobierno de
JUJUY

CONSULTOR



TITULO DEL PROYECTO

CENTRO AMBIENTAL JUJUY
2ª CELDA DE DISPOSICIÓN FINAL

FECHA

JUNIO
2024

ESCALA

1:500

Original DIN-A3

TITULO DEL PLANO

FORMACIÓN DEL FONDO DE CELDA
MOVIMIENTO DE SUELOS
CORTES TRANSVERSALES. PERILADO DE SUPERFICIE

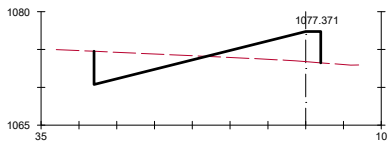
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04.2

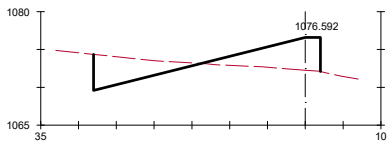
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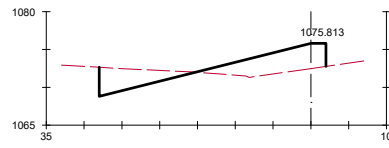
HOJA 09 de 11



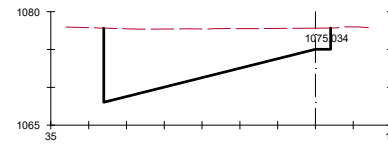
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VA FIRME = 0.00 m3.



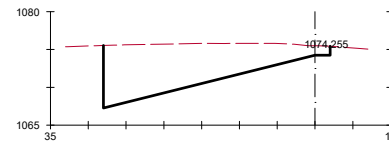
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VP TERRAPLEN = 377.31 m3.
VA D TIERRA = 61334.09 m3.
VA TERRAPLEN = 39255.98 m3.
VA FIRME = 0.00 m3.



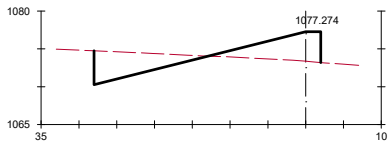
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VA TERRAPLEN = 42775.18 m3.
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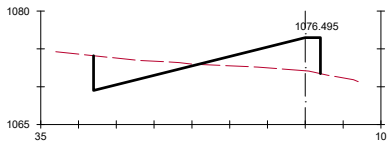
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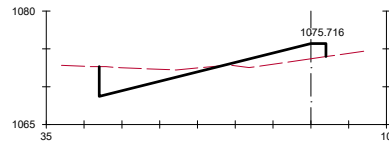
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VA FIRME = 0.00 m3.



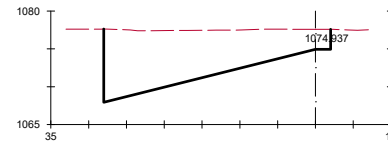
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VA TERRAPLEN = 36806.29 m3.
VA FIRME = 0.00 m3.



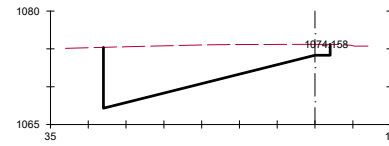
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VA TERRAPLEN = 39644.13 m3.
VA FIRME = 0.00 m3.



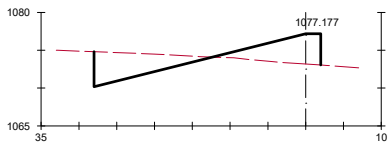
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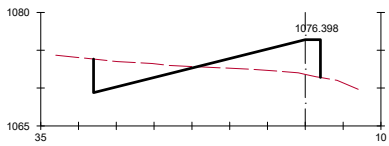
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VA TERRAPLEN = 43178.95 m3.
VA FIRME = 0.00 m3.



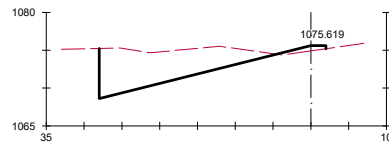
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VA FIRME = 0.00 m3.



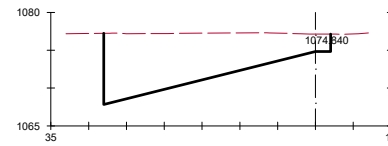
VP D TIERRA = 349.79 m3.
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VA D TIERRA = 59068.32 m3.
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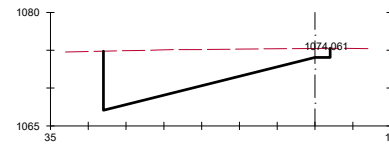
VP D TIERRA = 304.14 m3.
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VA TERRAPLEN = 40044.09 m3.
VA FIRME = 0.00 m3.



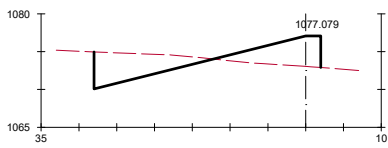
VP D TIERRA = 508.22 m3.
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VA D TIERRA = 64299.01 m3.
VA TERRAPLEN = 43172.38 m3.
VA FIRME = 0.00 m3.



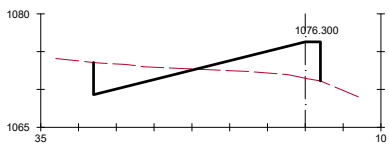
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VA D TIERRA = 78540.33 m3.
VA TERRAPLEN = 43178.95 m3.
VA FIRME = 0.00 m3.



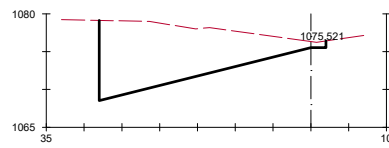
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VA FIRME = 0.00 m3.



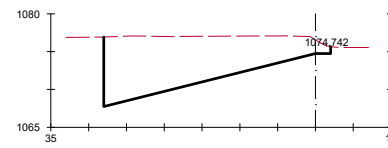
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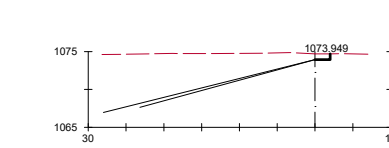
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VA TERRAPLEN = 40457.86 m3.
VA FIRME = 0.00 m3.



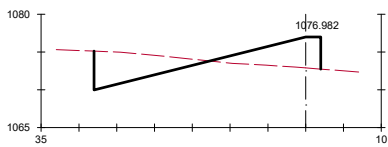
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VA D TIERRA = 65548.74 m3.
VA TERRAPLEN = 43178.95 m3.
VA FIRME = 0.00 m3.



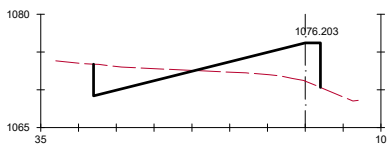
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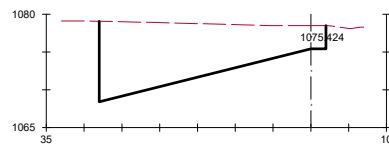
VP D TIERRA = 1087.73 m3.
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VA TERRAPLEN = 43178.95 m3.
VA FIRME = 33.00 m3.



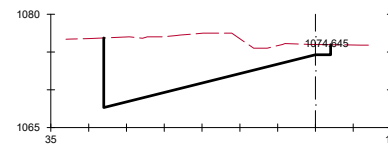
VP D TIERRA = 406.99 m3.
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VA D TIERRA = 59861.63 m3.
VA TERRAPLEN = 37799.75 m3.
VA FIRME = 0.00 m3.



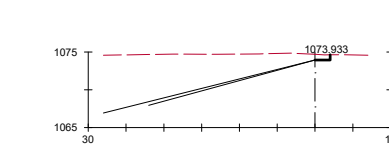
VP D TIERRA = 276.96 m3.
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VA D TIERRA = 62525.23 m3.
VA TERRAPLEN = 40889.22 m3.
VA FIRME = 0.00 m3.



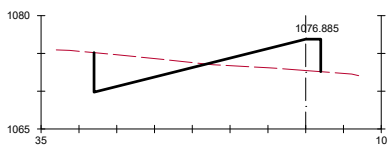
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VA D TIERRA = 67419.03 m3.
VA TERRAPLEN = 43178.95 m3.
VA FIRME = 0.00 m3.



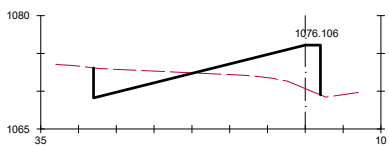
VP D TIERRA = 1640.97 m3.
VA D TIERRA = 81858.44 m3.
VA TERRAPLEN = 43178.95 m3.
VA FIRME = 0.00 m3.



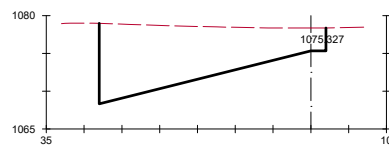
VP D TIERRA = 111.20 m3.
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VA D TIERRA = 91121.19 m3.
VA TERRAPLEN = 43178.95 m3.
VA FIRME = 39.96 m3.



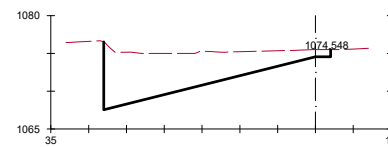
VP D TIERRA = 400.07 m3.
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VA TERRAPLEN = 38151.06 m3.
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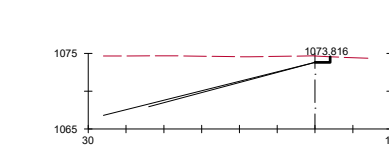
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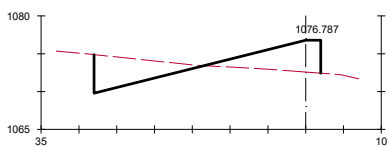
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VA FIRME = 0.00 m3.



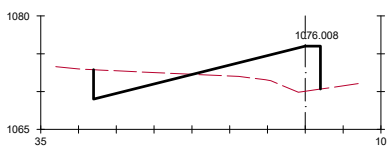
VP D TIERRA = 1417.42 m3.
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VA TERRAPLEN = 43178.95 m3.
VA FIRME = 0.00 m3.



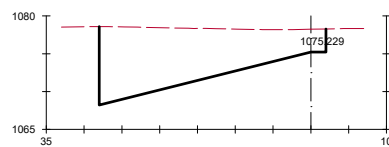
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VA FIRME = 80.33 m3.



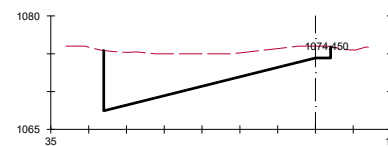
VP D TIERRA = 378.73 m3.
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VA D TIERRA = 60640.43 m3.
VA TERRAPLEN = 38510.78 m3.
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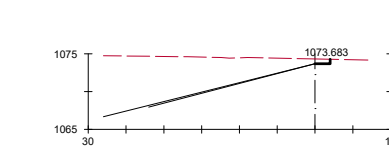
VP D TIERRA = 257.05 m3.
VP TERRAPLEN = 496.70 m3.
VA D TIERRA = 63047.23 m3.
VA TERRAPLEN = 41846.47 m3.
VA FIRME = 0.00 m3.



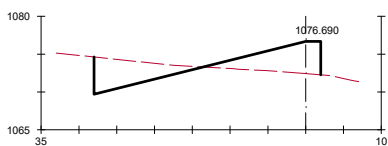
VP D TIERRA = 1935.65 m3.
VA D TIERRA = 71316.48 m3.
VA TERRAPLEN = 43178.95 m3.
VA FIRME = 0.00 m3.



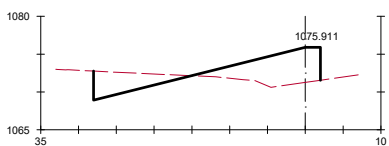
VP D TIERRA = 1192.90 m3.
VA D TIERRA = 84468.76 m3.
VA TERRAPLEN = 43178.95 m3.
VA FIRME = 0.00 m3.



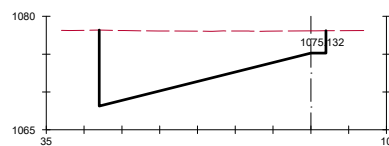
VP D TIERRA = 827.08 m3.
VP FIRME = 32.37 m3.
VA D TIERRA = 92686.93 m3.
VA TERRAPLEN = 43178.95 m3.
VA FIRME = 112.70 m3.



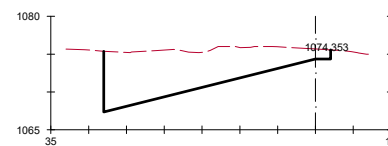
VP D TIERRA = 356.51 m3.
VP TERRAPLEN = 367.89 m3.
VA D TIERRA = 60996.95 m3.
VA TERRAPLEN = 38878.67 m3.
VA FIRME = 0.00 m3.



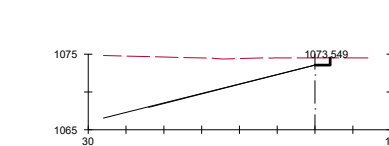
VP D TIERRA = 251.31 m3.
VP TERRAPLEN = 494.78 m3.
VA D TIERRA = 63298.54 m3.
VA TERRAPLEN = 42341.26 m3.
VA FIRME = 0.00 m3.



VP D TIERRA = 1891.51 m3.
VA D TIERRA = 73208.00 m3.
VA TERRAPLEN = 43178.95 m3.
VA FIRME = 0.00 m3.



VP D TIERRA = 1300.26 m3.
VA D TIERRA = 85769.02 m3.
VA TERRAPLEN = 43178.95 m3.
VA FIRME = 0.00 m3.



VP D TIERRA = 832.78 m3.
VP FIRME = 17.71 m3.
VA D TIERRA = 93519.70 m3.
VA TERRAPLEN = 43178.95 m3.
VA FIRME = 130.42 m3.

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TITULO DEL PROYECTO

CENTRO AMBIENTAL JUJUY
2ª CELDA DE DISPOSICIÓN FINAL

FECHA

JUNIO
2024

ESCALA

1:500

Original DIN-A3

TITULO DEL PLANO

FORMACIÓN DEL FONDO DE CELDA
MOVIMIENTO DE SUELOS
CORTES TRANSVERSALES. PERFILADO DE SUPERFICIE

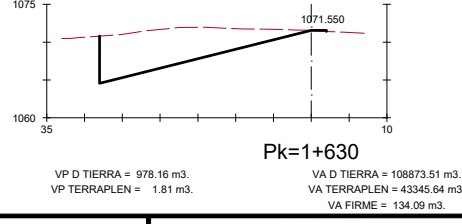
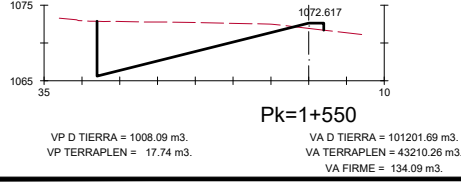
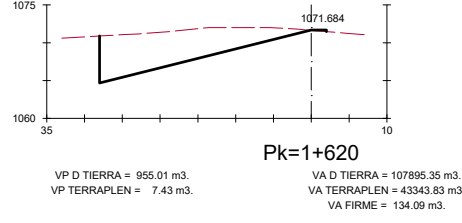
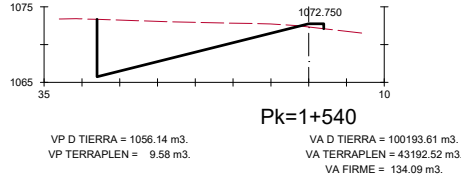
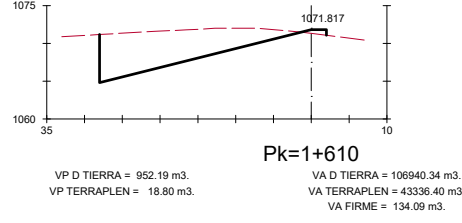
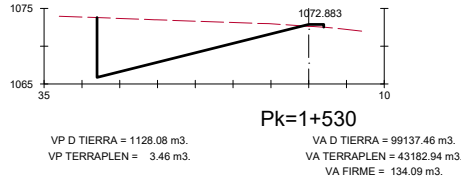
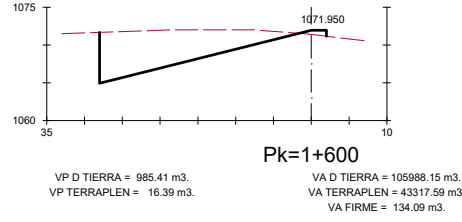
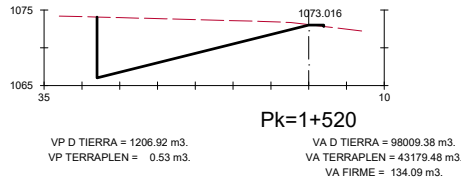
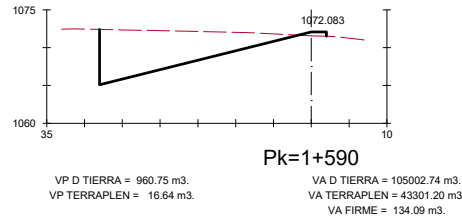
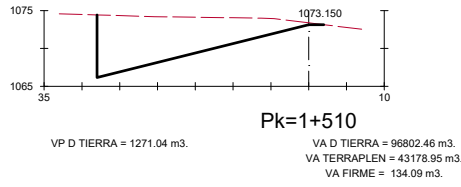
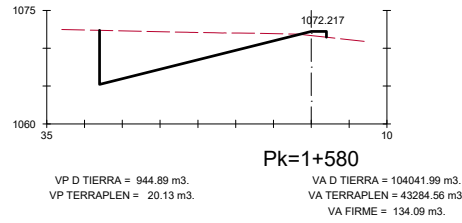
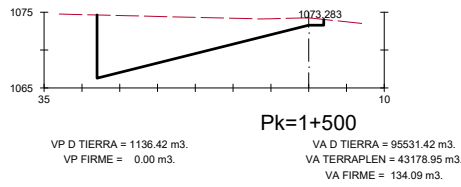
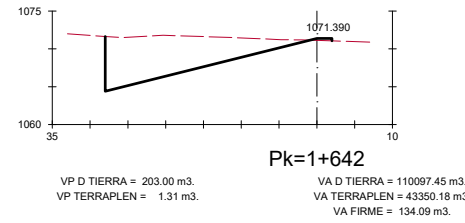
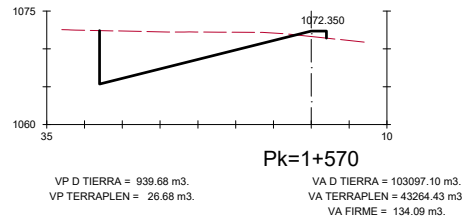
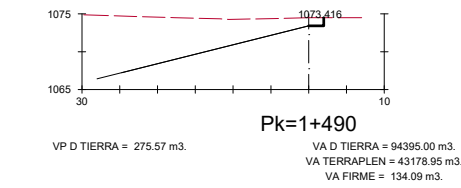
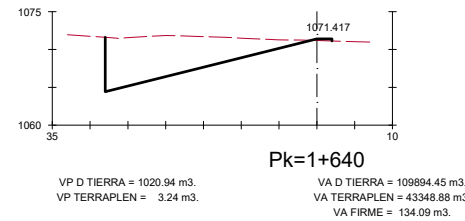
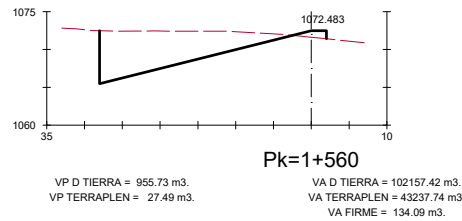
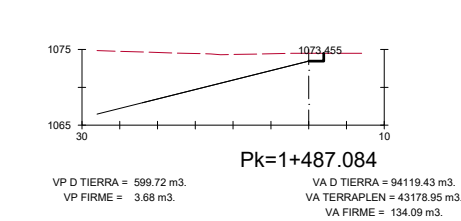
Nº PLANO

04.2

REV

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HOJA 10 de 11



CLIENTE



Gobierno de
JUJUY

CONSULTOR



TITULO DEL PROYECTO

CENTRO AMBIENTAL JUJUY
2ª CELDA DE DISPOSICIÓN FINAL

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TITULO DEL PLANO

FORMACIÓN DEL FONDO DE CELDA
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