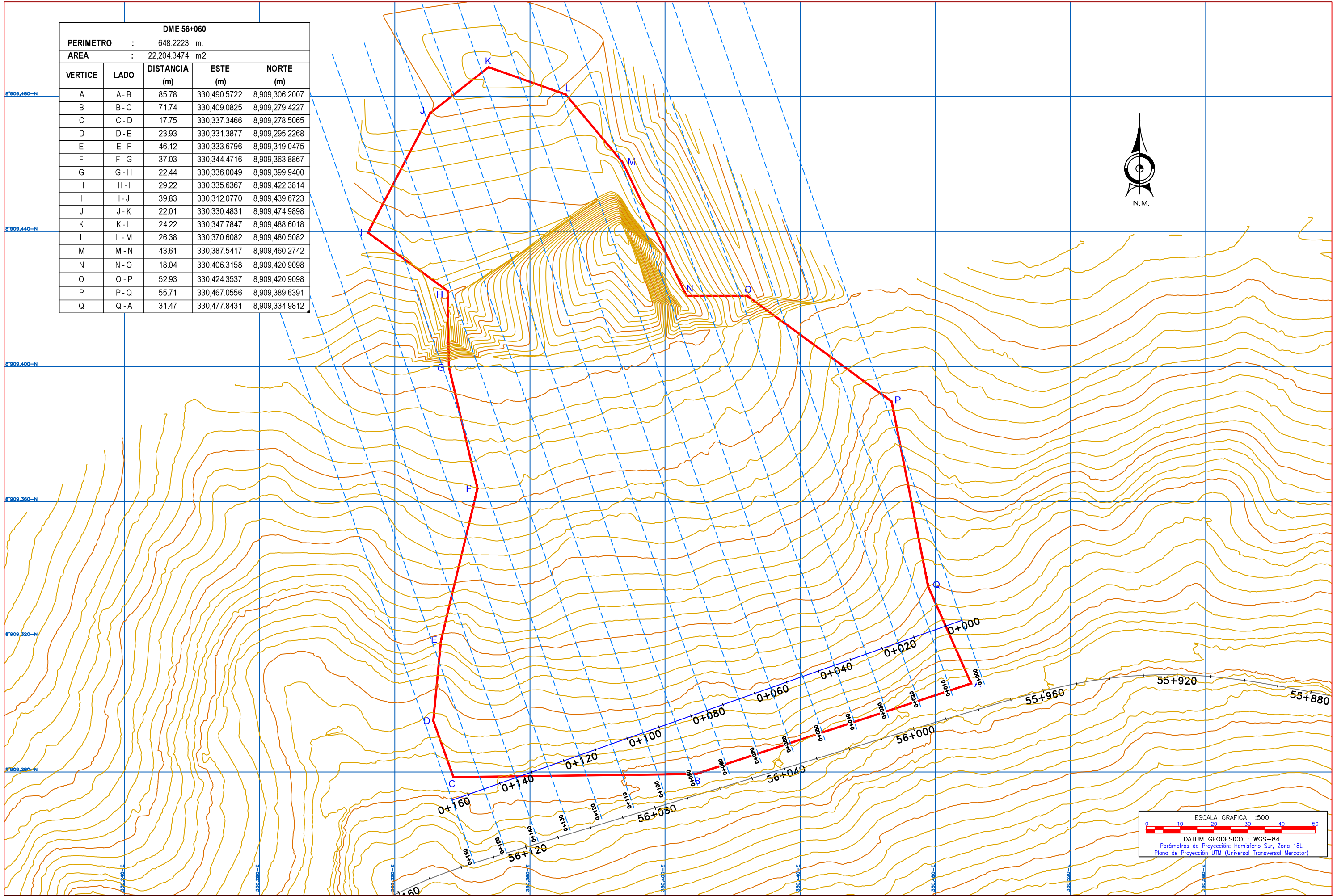
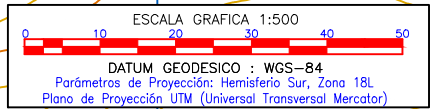
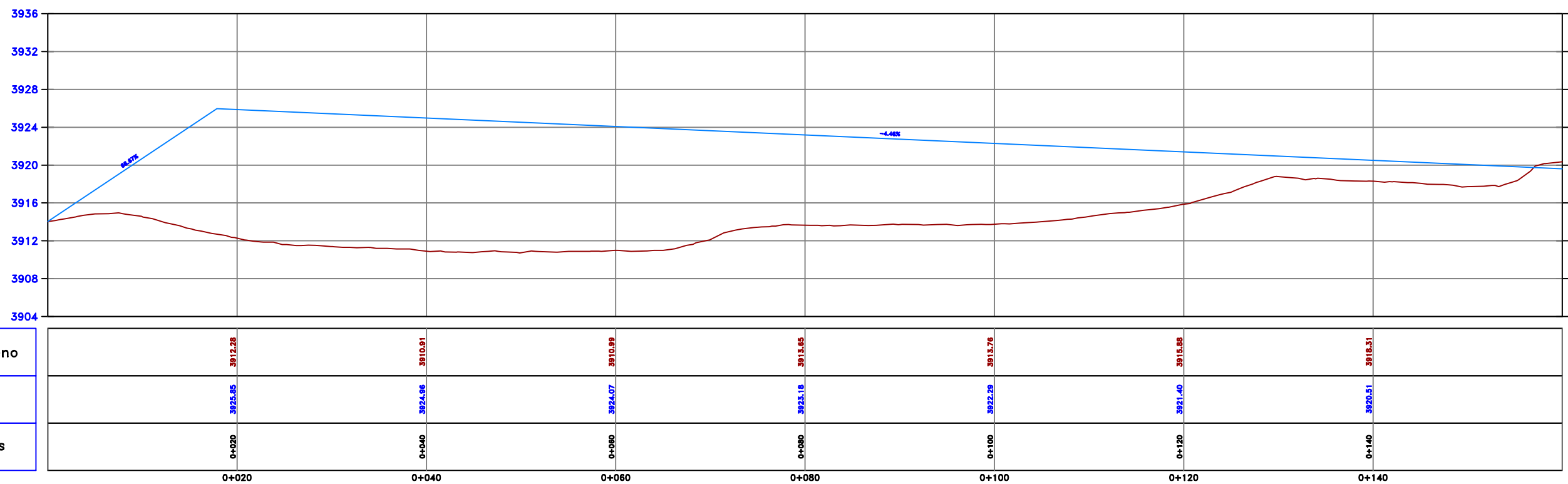


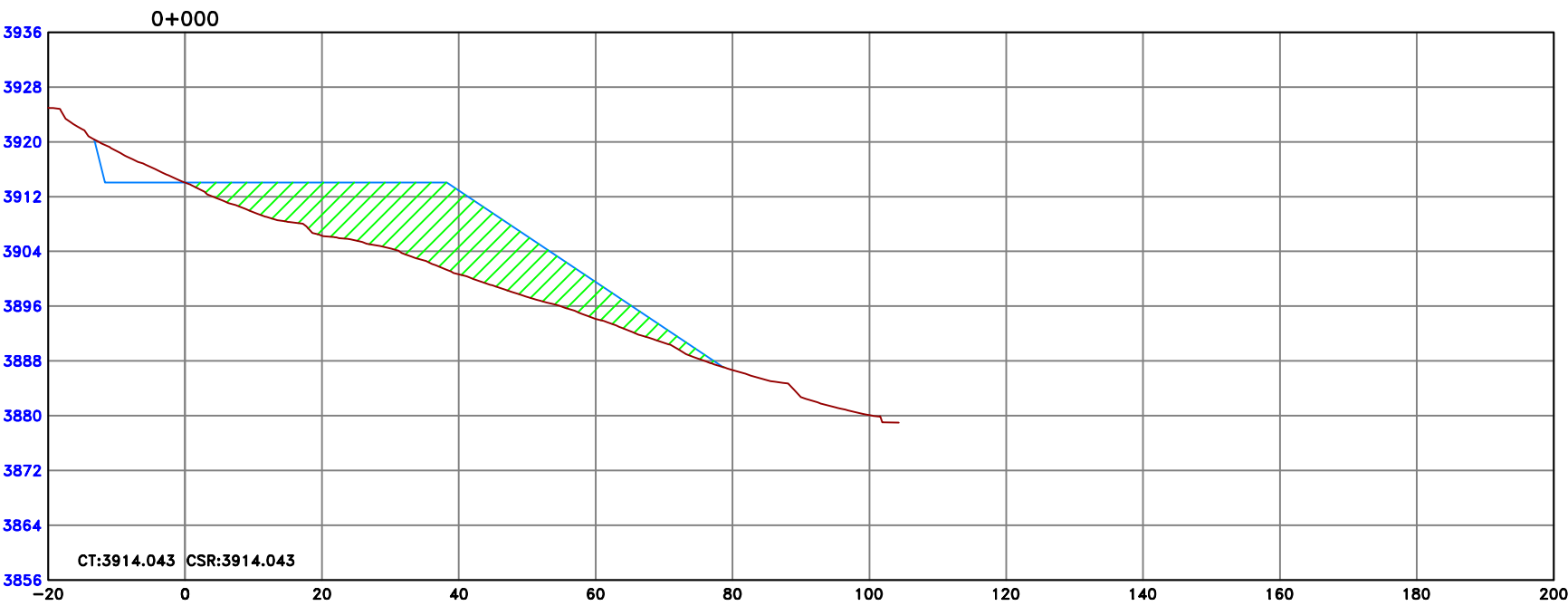


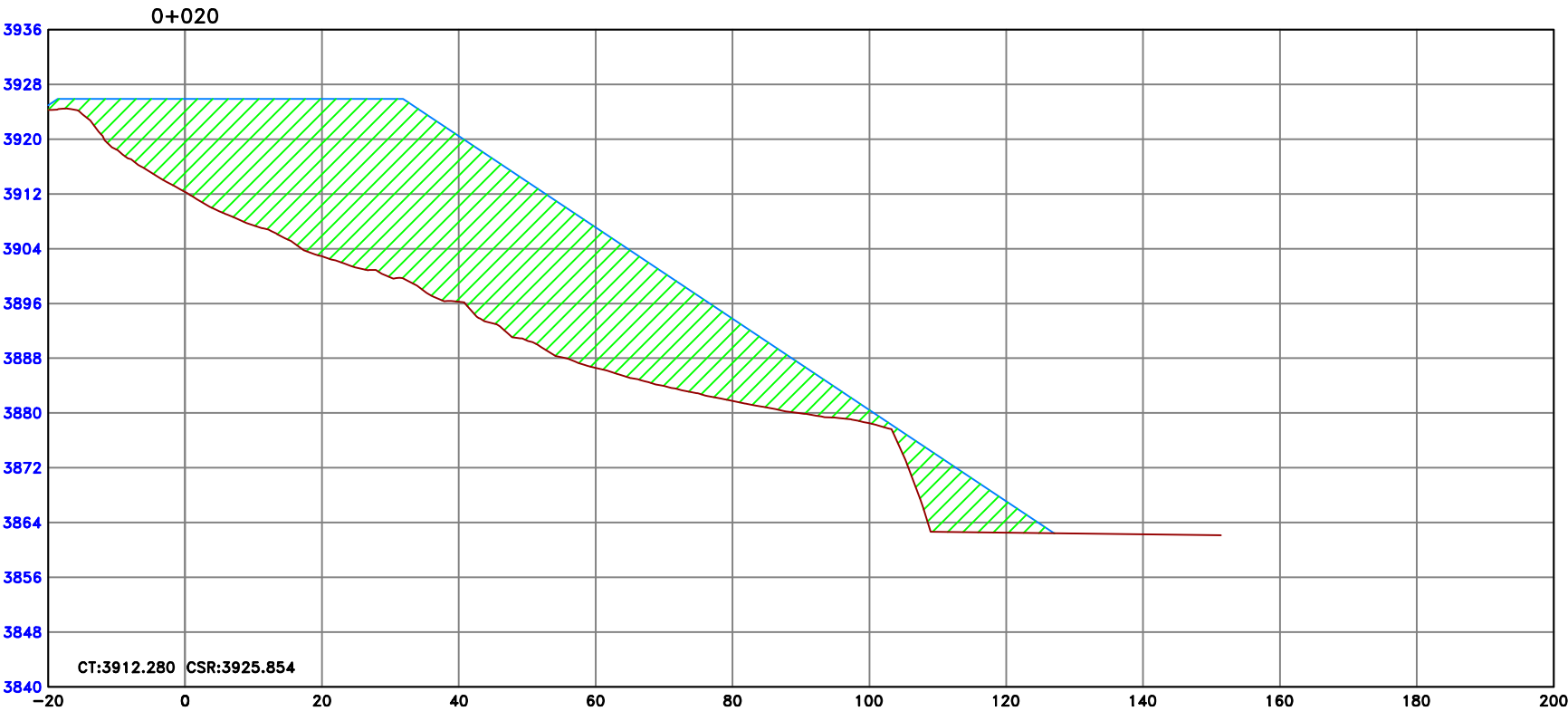
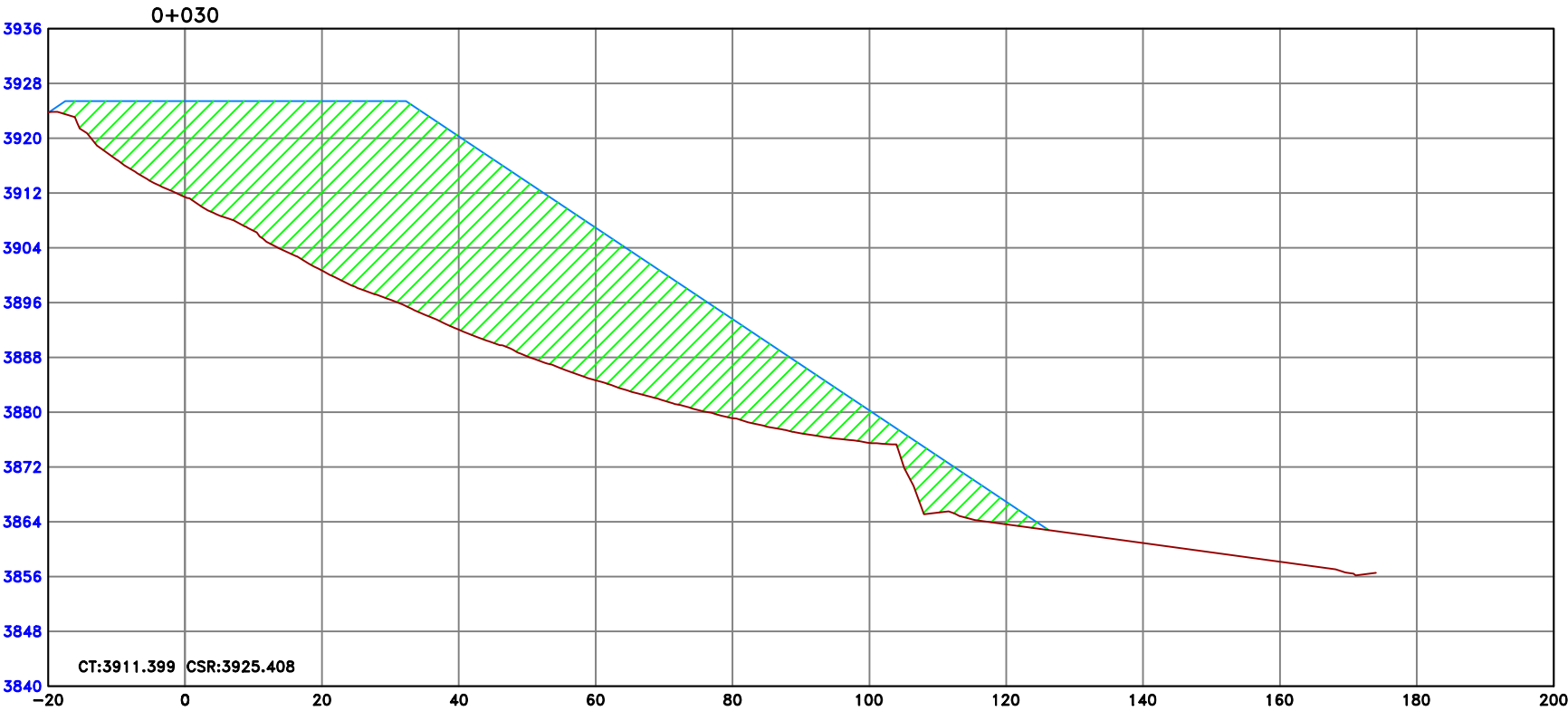
DME 56+060				
PERIMETRO		:	648.2223 m.	
AREA		:	22,204.3474 m2	
VERTICE	LADO	DISTANCIA (m)	ESTE (m)	NORTE (m)
A	A - B	85.78	330,490.5722	8,909,306.2007
B	B - C	71.74	330,409.0825	8,909,279.4227
C	C - D	17.75	330,337.3466	8,909,278.5065
D	D - E	23.93	330,331.3877	8,909,295.2268
E	E - F	46.12	330,333.6796	8,909,319.0475
F	F - G	37.03	330,344.4716	8,909,363.8867
G	G - H	22.44	330,336.0049	8,909,399.9400
H	H - I	29.22	330,335.6367	8,909,422.3814
I	I - J	39.83	330,312.0770	8,909,439.6723
J	J - K	22.01	330,330.4831	8,909,474.9898
K	K - L	24.22	330,347.7847	8,909,488.6018
L	L - M	26.38	330,370.6082	8,909,480.5082
M	M - N	43.61	330,387.5417	8,909,460.2742
N	N - O	18.04	330,406.3158	8,909,420.9098
O	O - P	52.93	330,424.3537	8,909,420.9098
P	P - Q	55.71	330,467.0556	8,909,389.6391
Q	Q - A	31.47	330,477.8431	8,909,334.9812

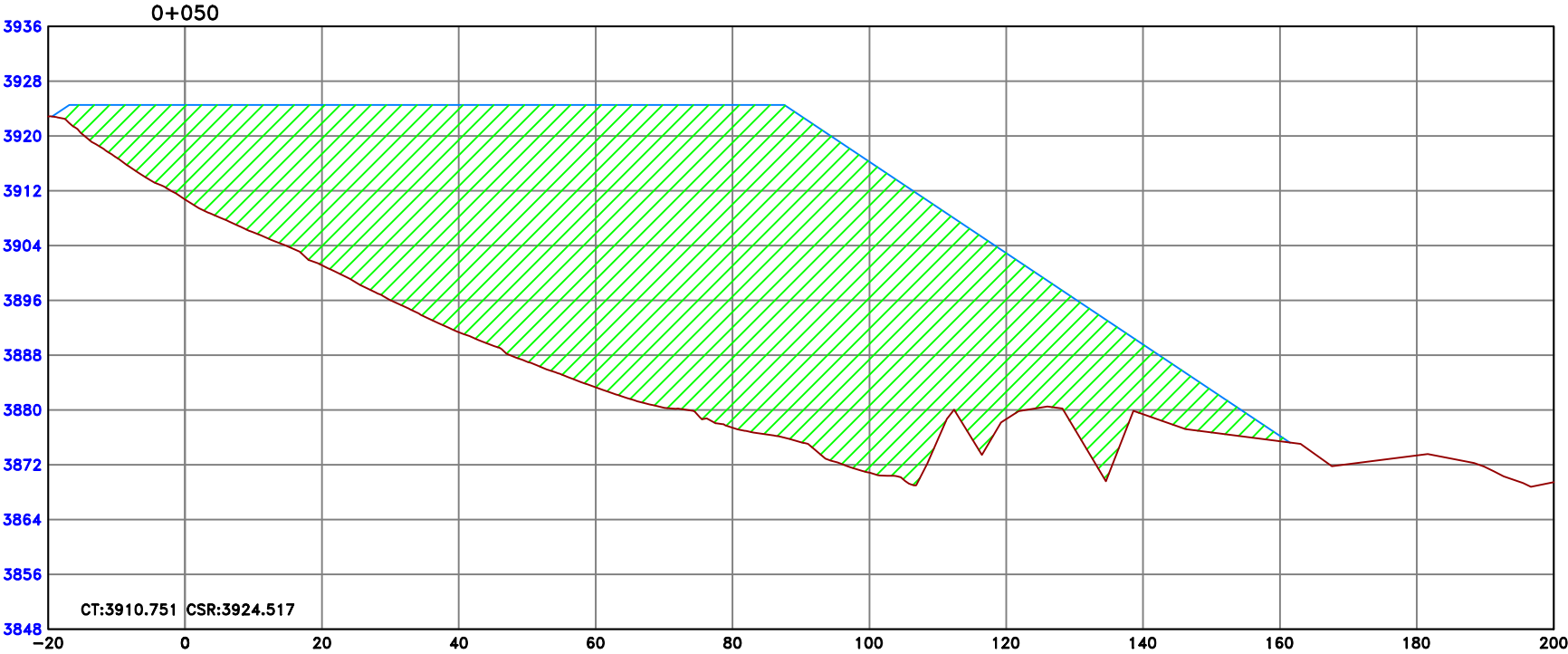




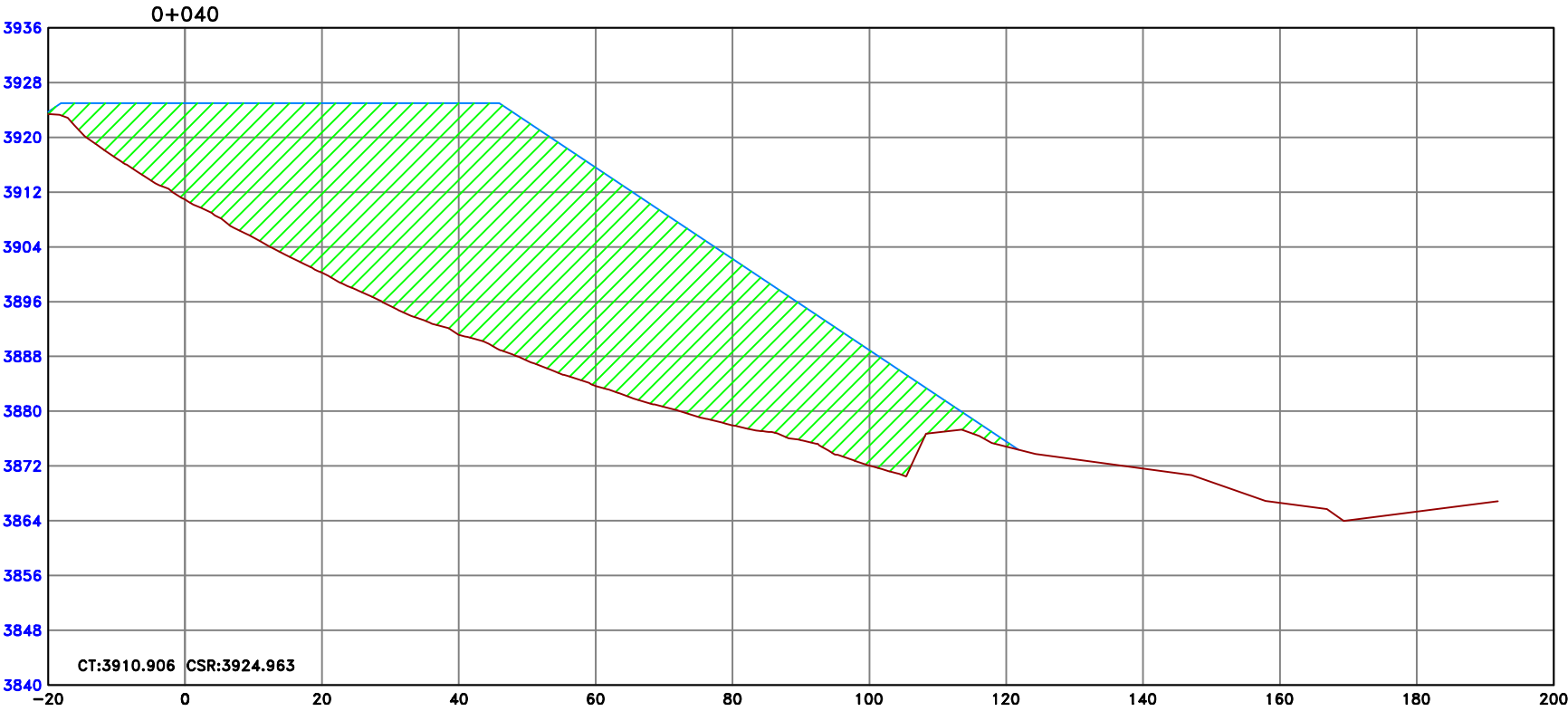
Cota Terreno
Cota Rasante
Progresivas





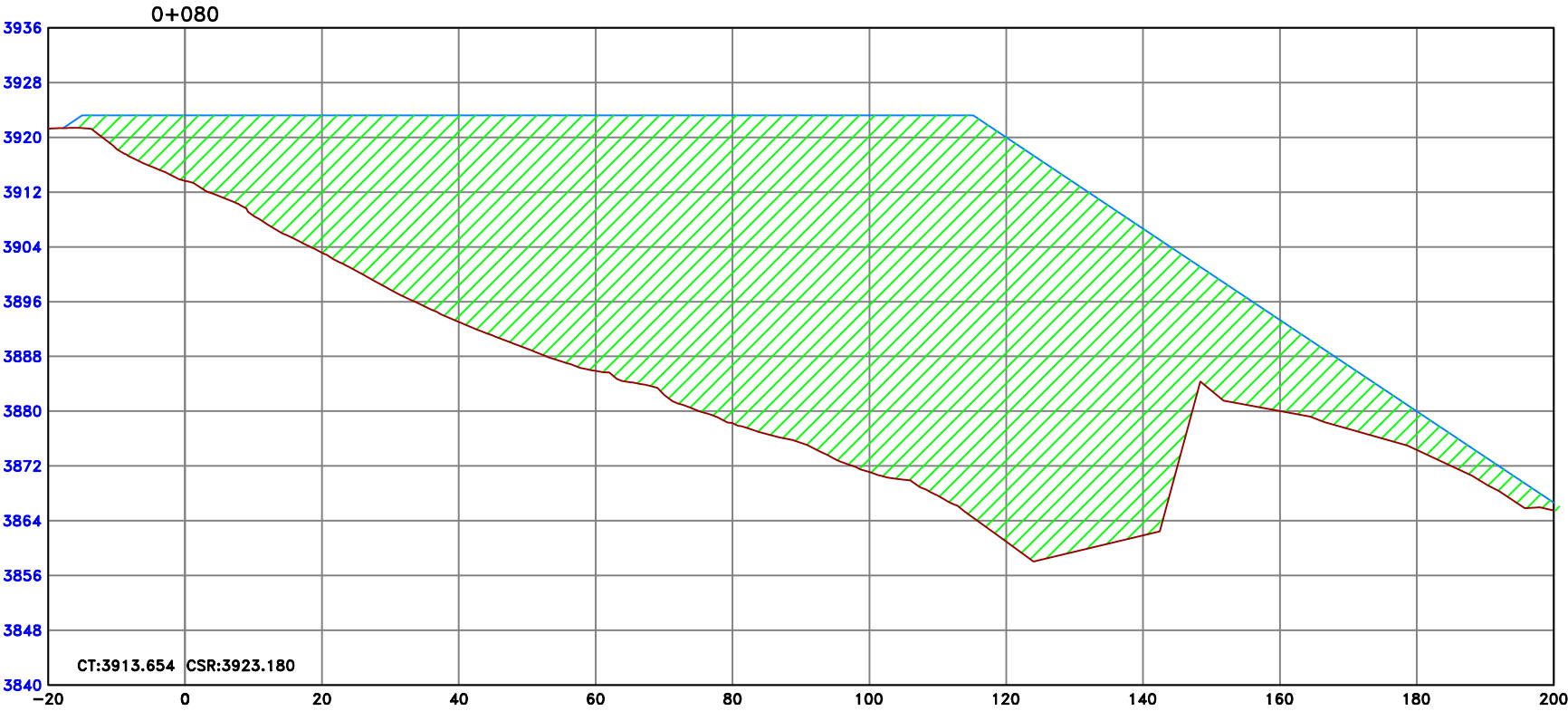
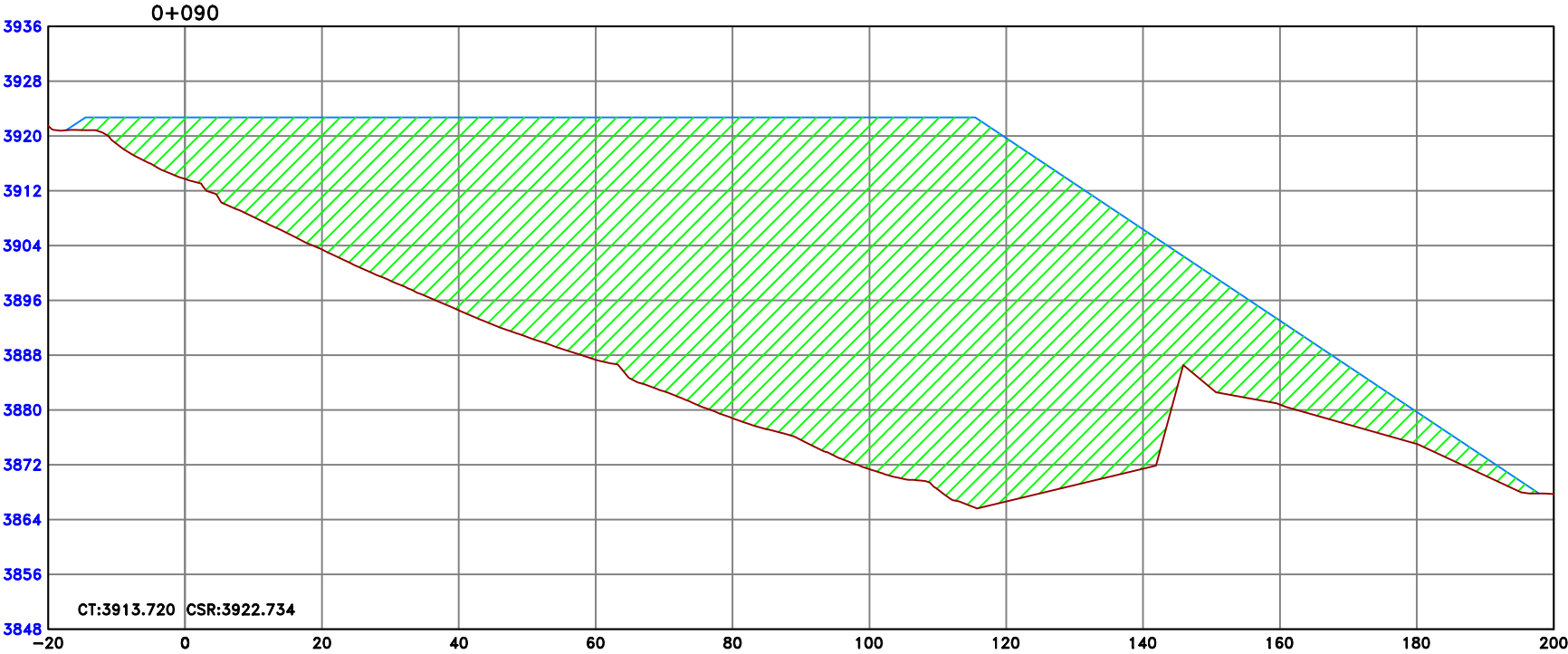


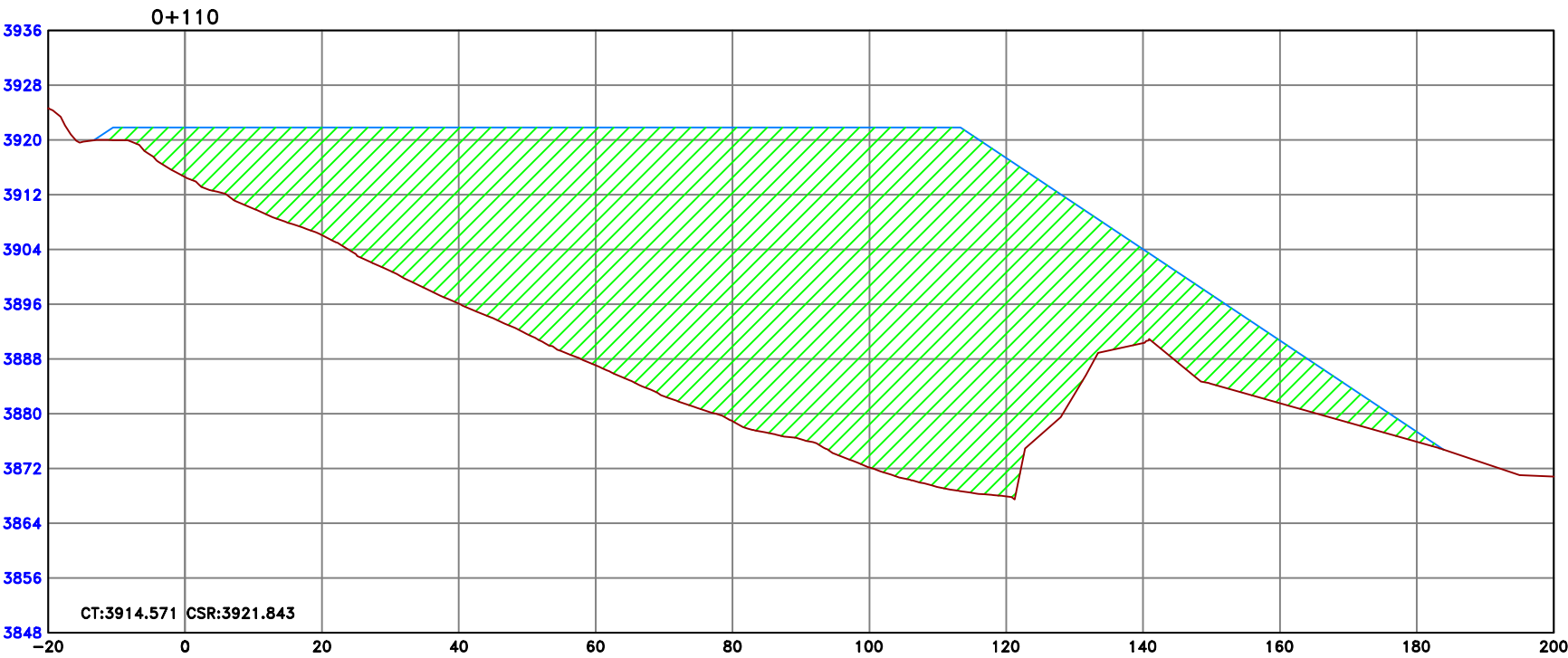
Area	m2
Relleno	4876.75



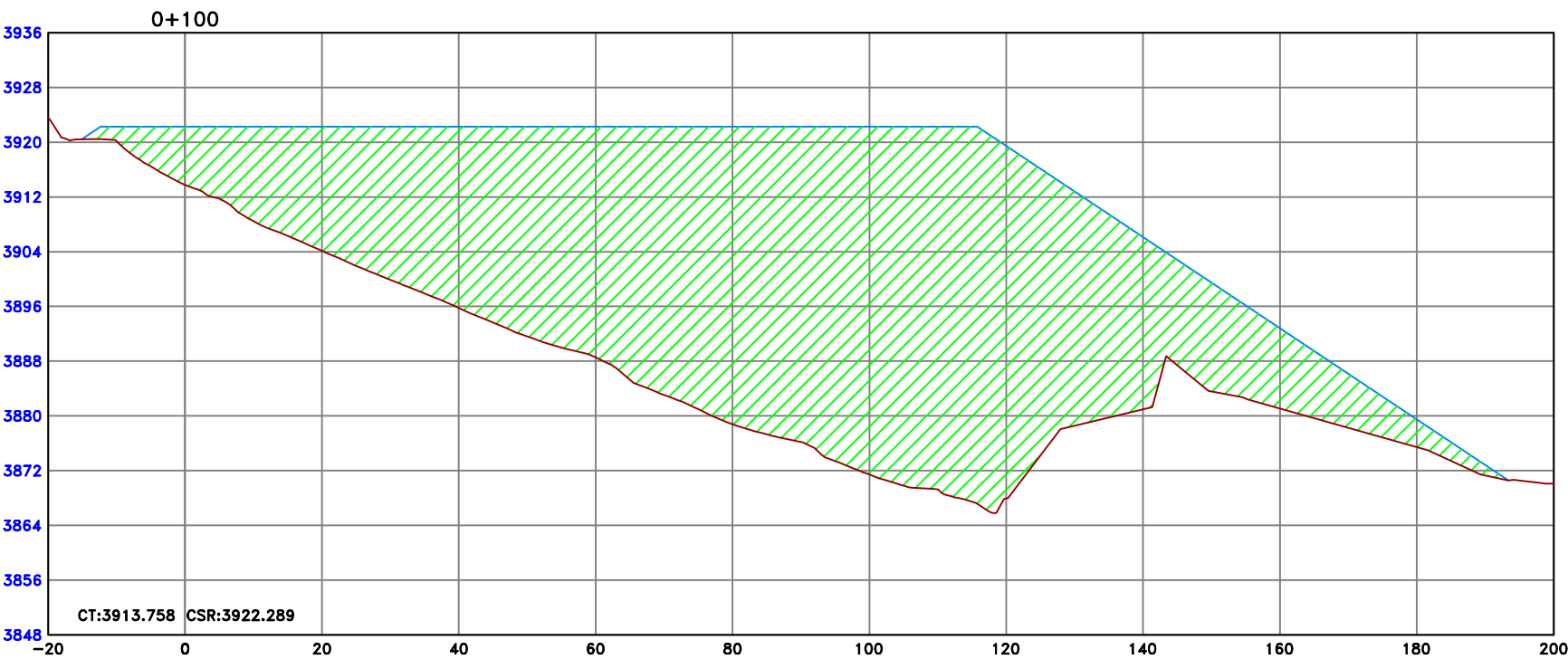
Area	m2
Relleno	2938.26



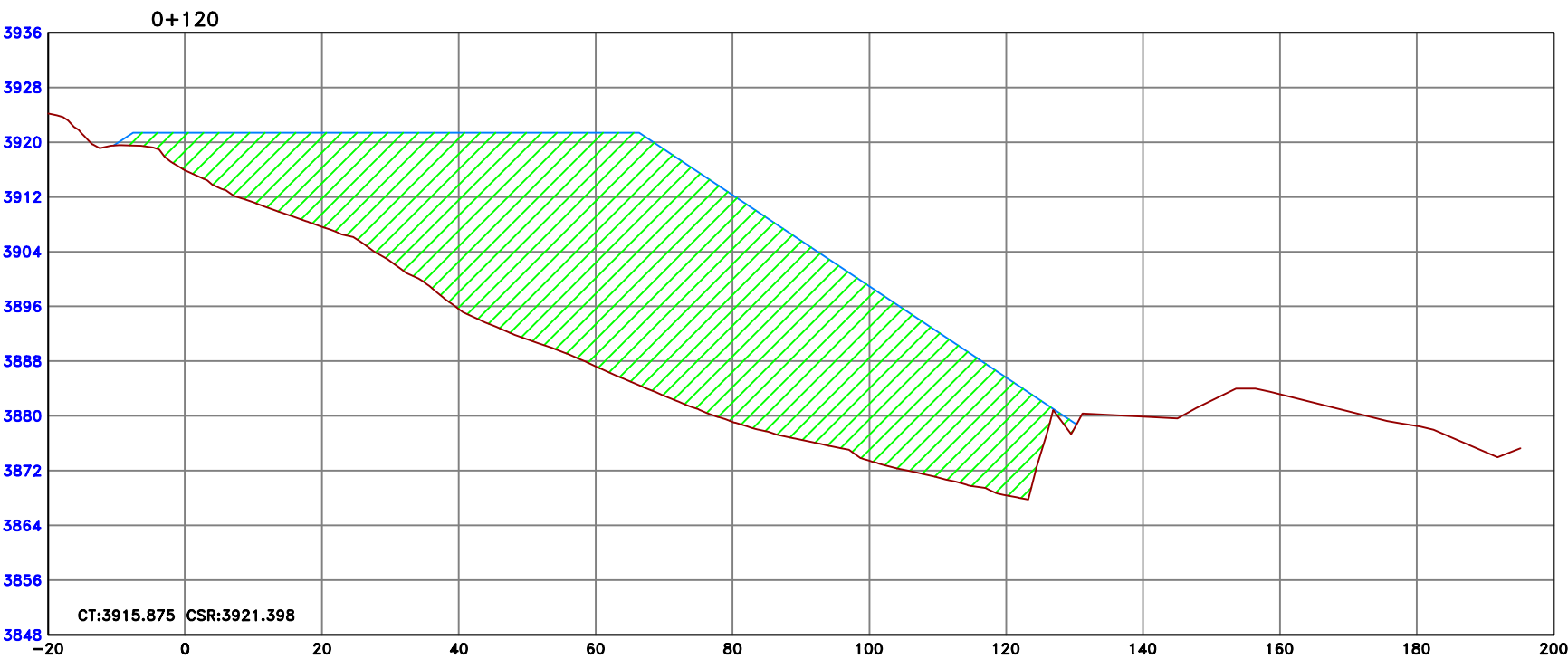
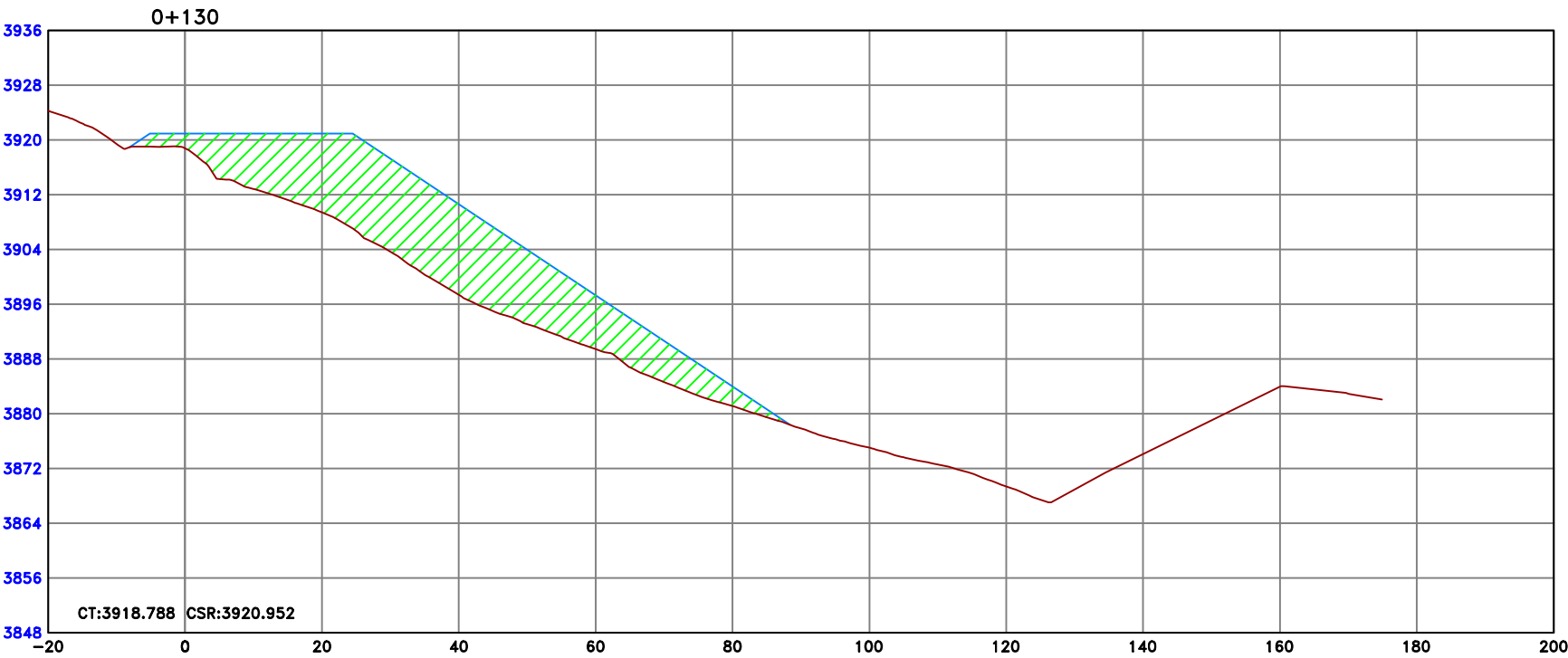


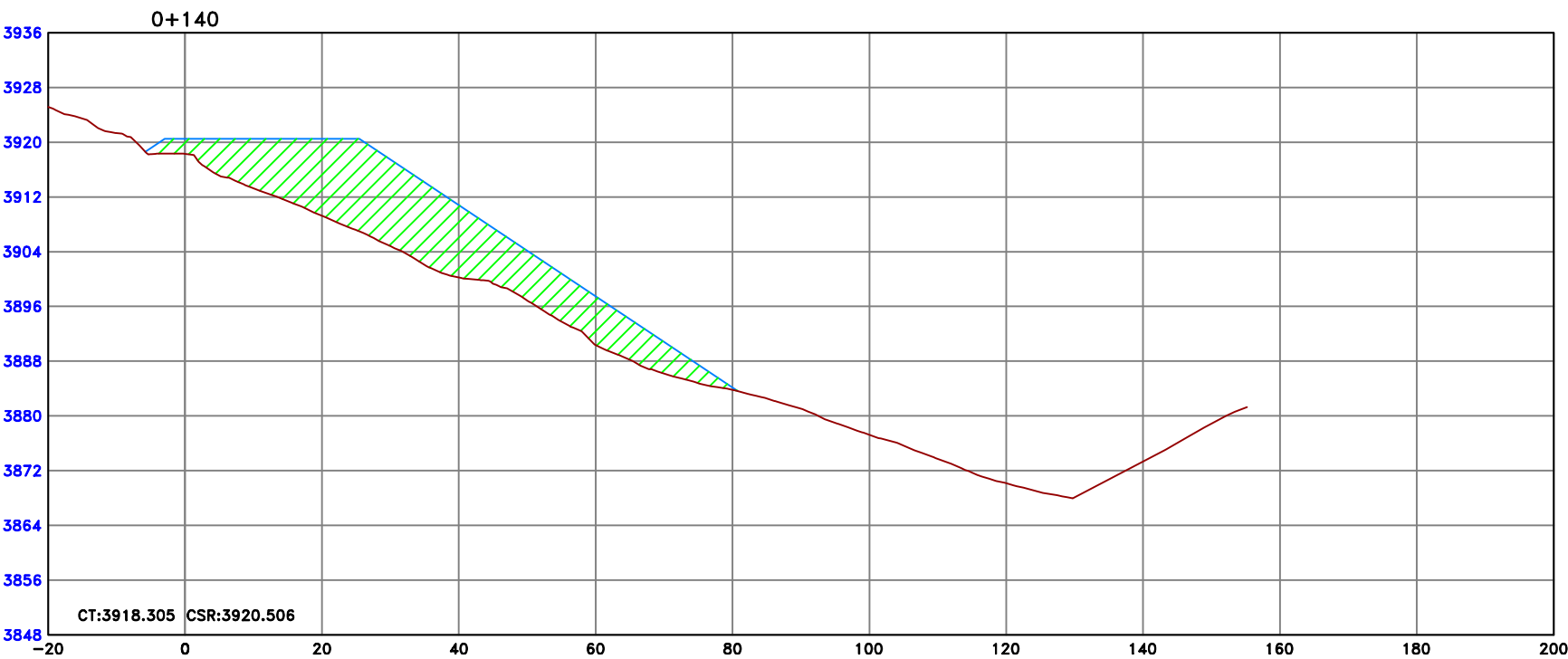
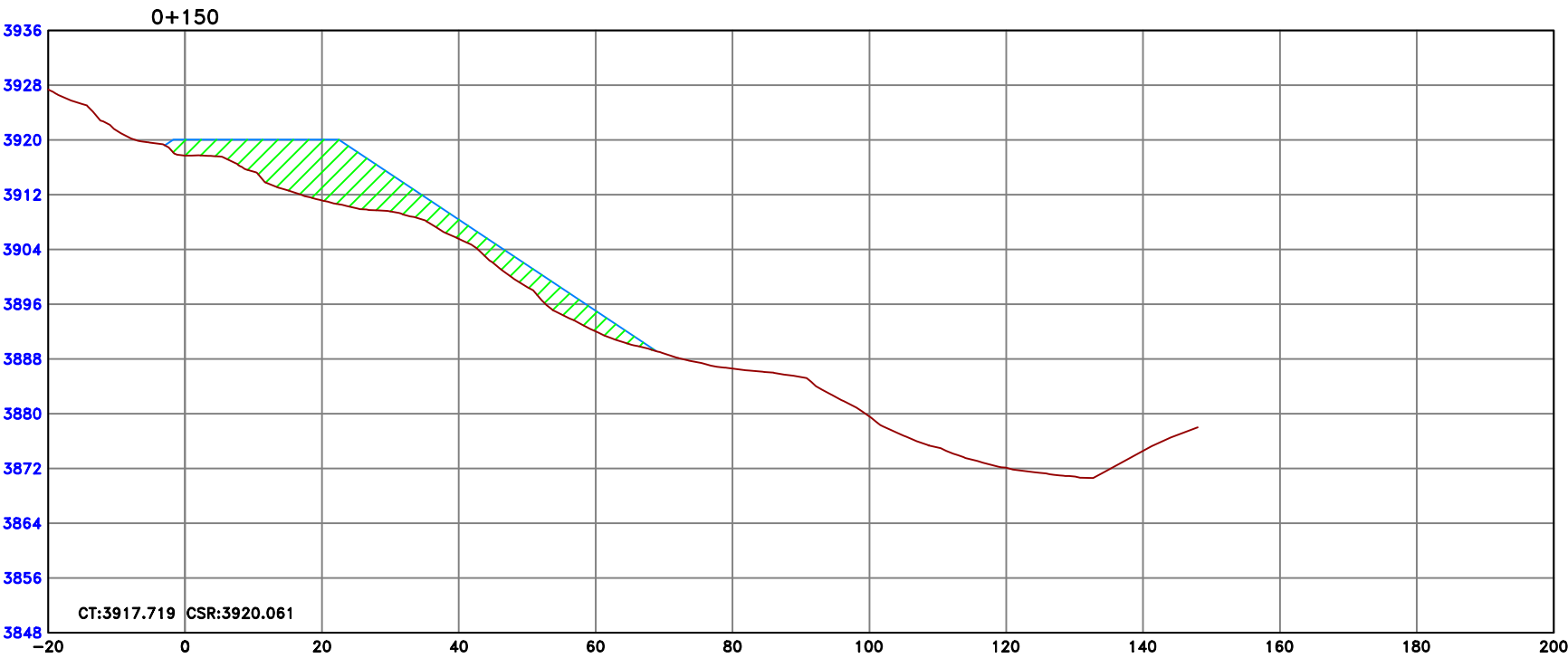


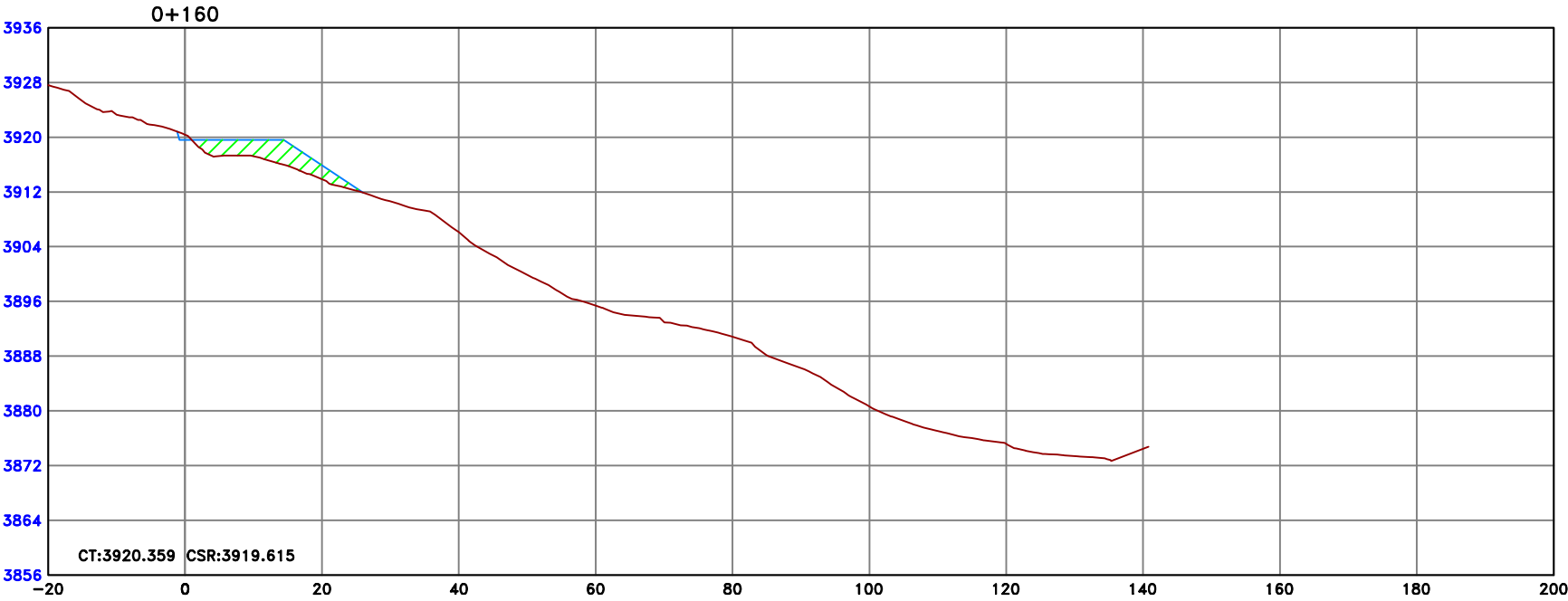
Area	m2
Relleno	4961.53



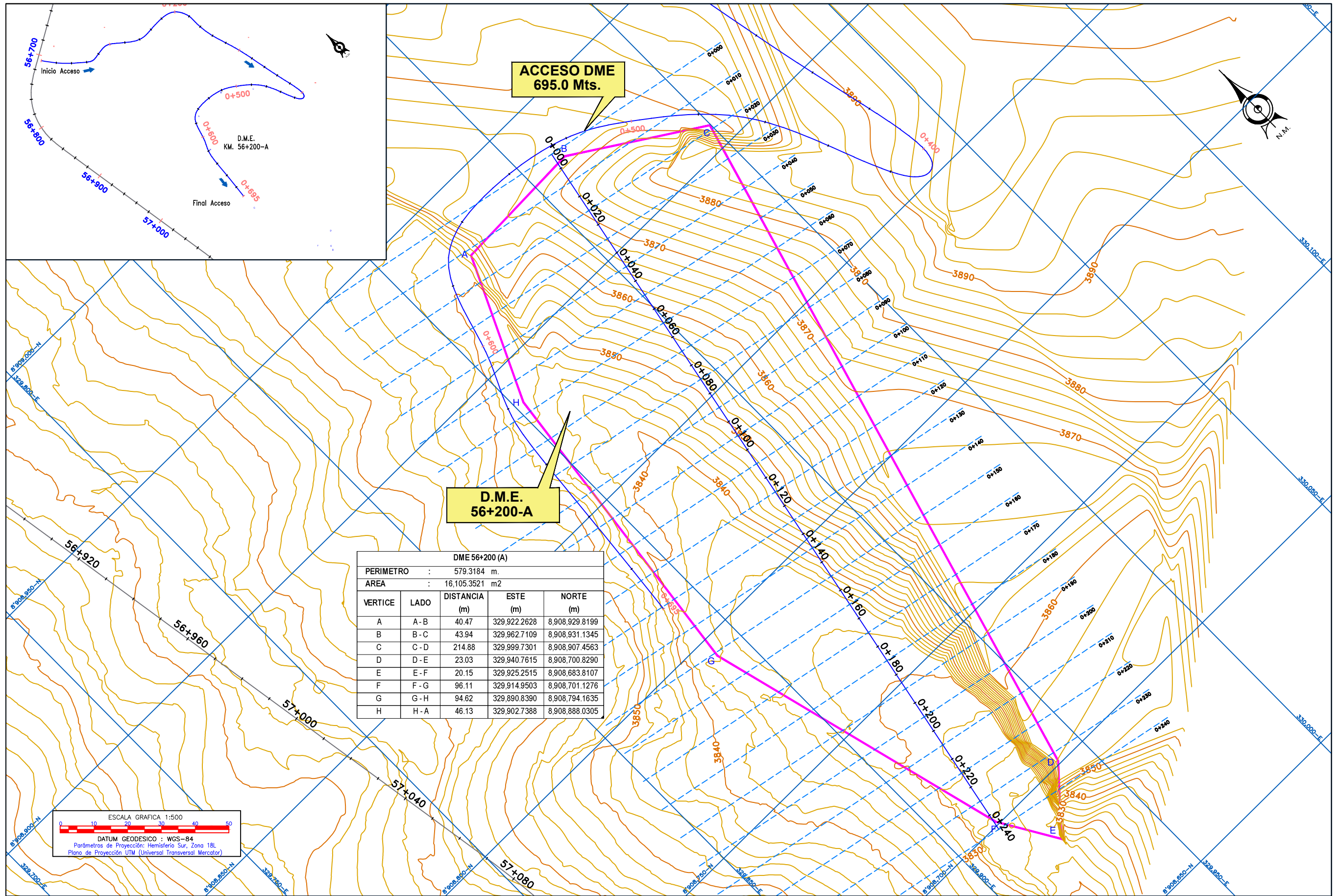
Area	m2
Relleno	5389.55







Area	m2
Relleno	54.05



DME 56+200 (A)				
PERIMETRO		: 579.3184 m.		
AREA		: 16,105.3521 m2		
VERTICE	LADO	DISTANCIA (m)	ESTE (m)	NORTE (m)
A	A - B	40.47	329,922.2628	8,908,929.8199
B	B - C	43.94	329,962.7109	8,908,931.1345
C	C - D	214.88	329,999.7301	8,908,907.4563
D	D - E	23.03	329,940.7615	8,908,700.8290
E	E - F	20.15	329,925.2515	8,908,683.8107
F	F - G	96.11	329,914.9503	8,908,701.1276
G	G - H	94.62	329,890.8390	8,908,794.1635
H	H - A	46.13	329,902.7388	8,908,888.0305



Ministerio de Transportes y Comunicaciones

CONSULTOR:

Consorcio VIAL HUALLANCA

DISEÑO:
DIBUJO:
VERIFICO:
PRESENTO:

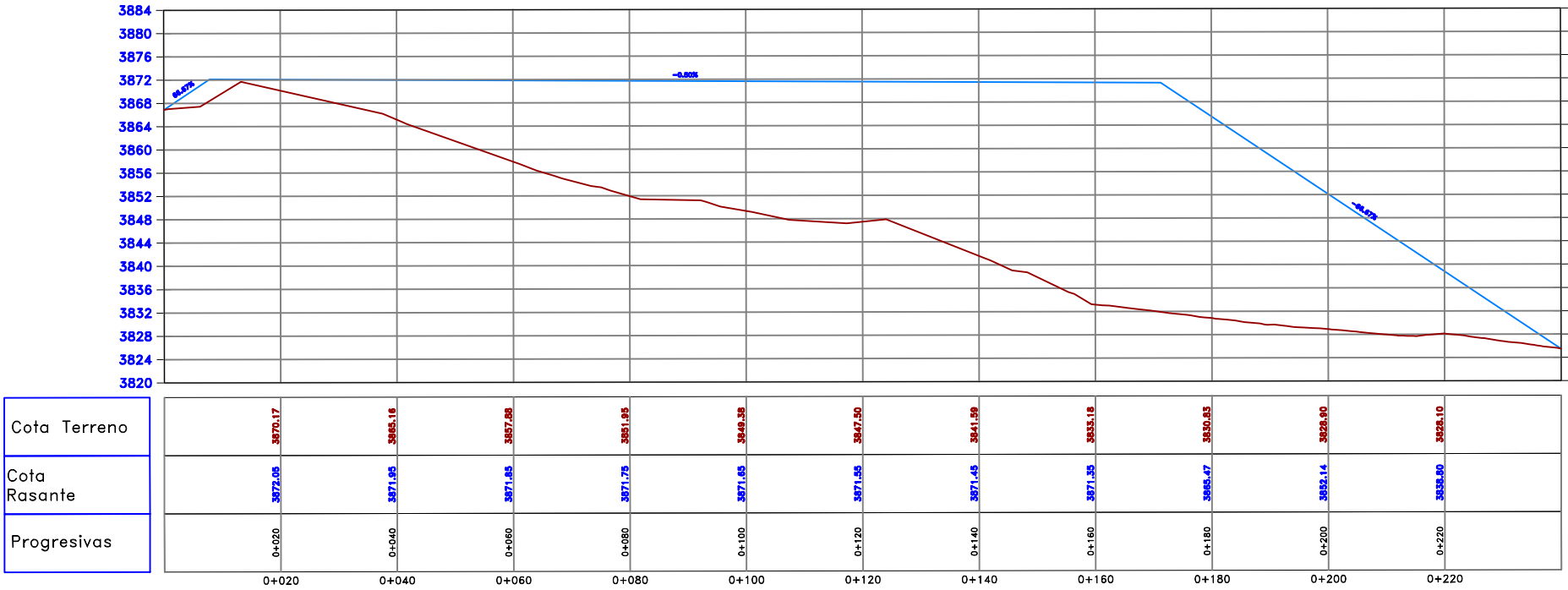
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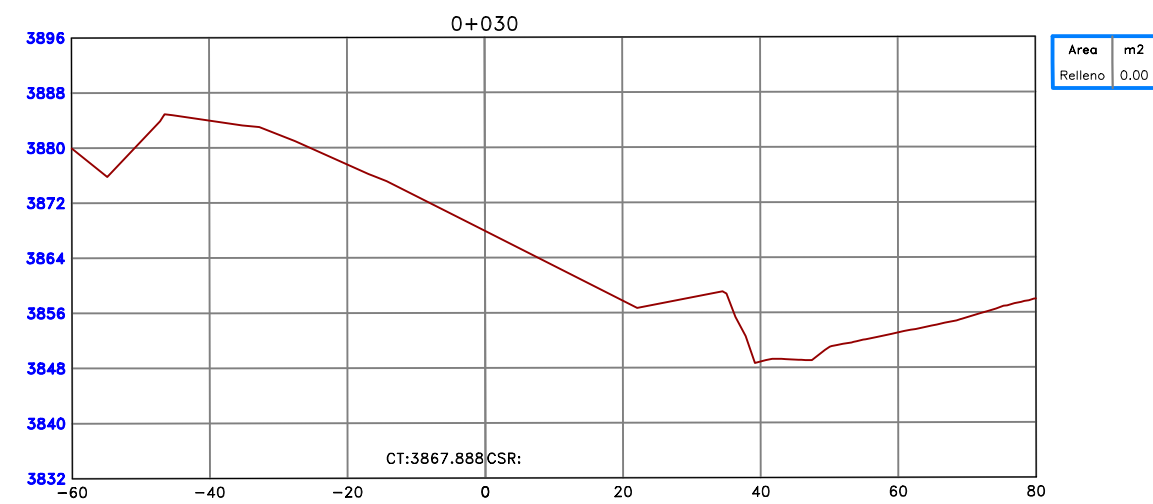
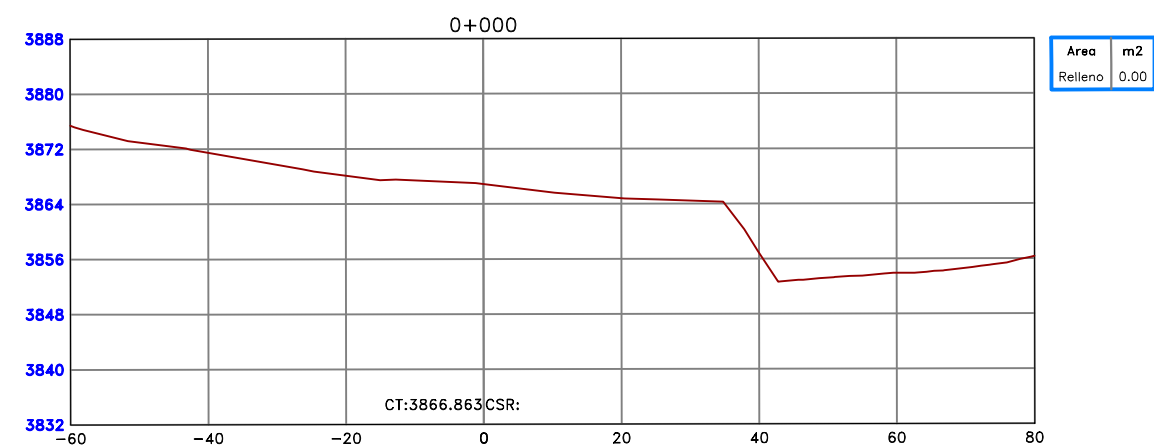
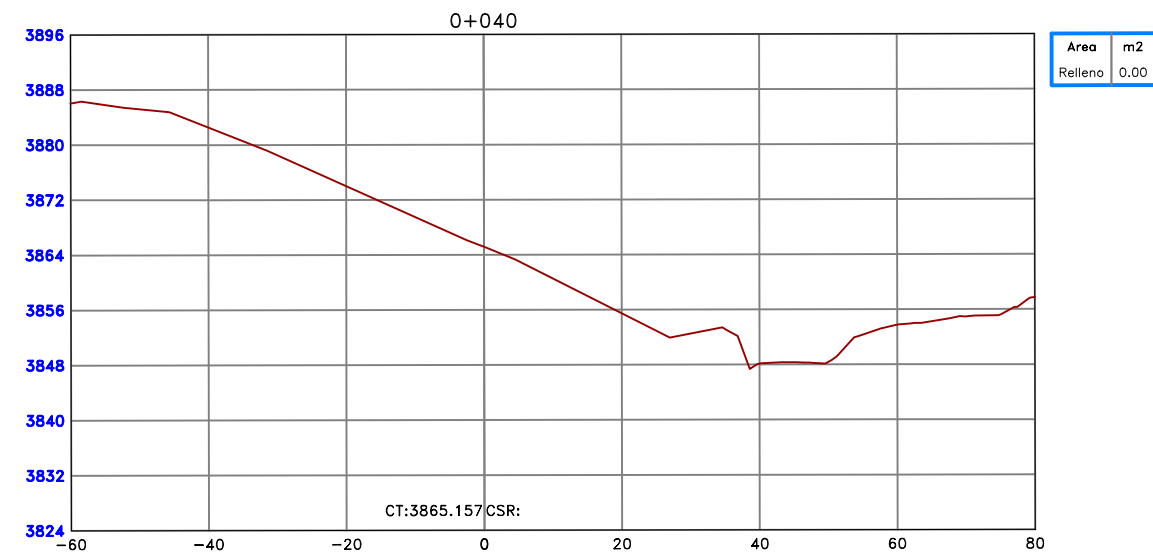
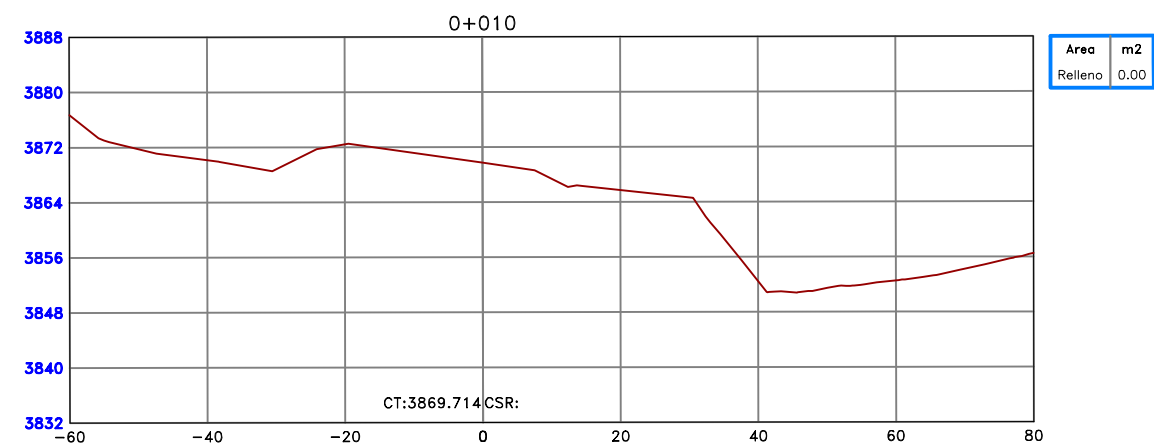
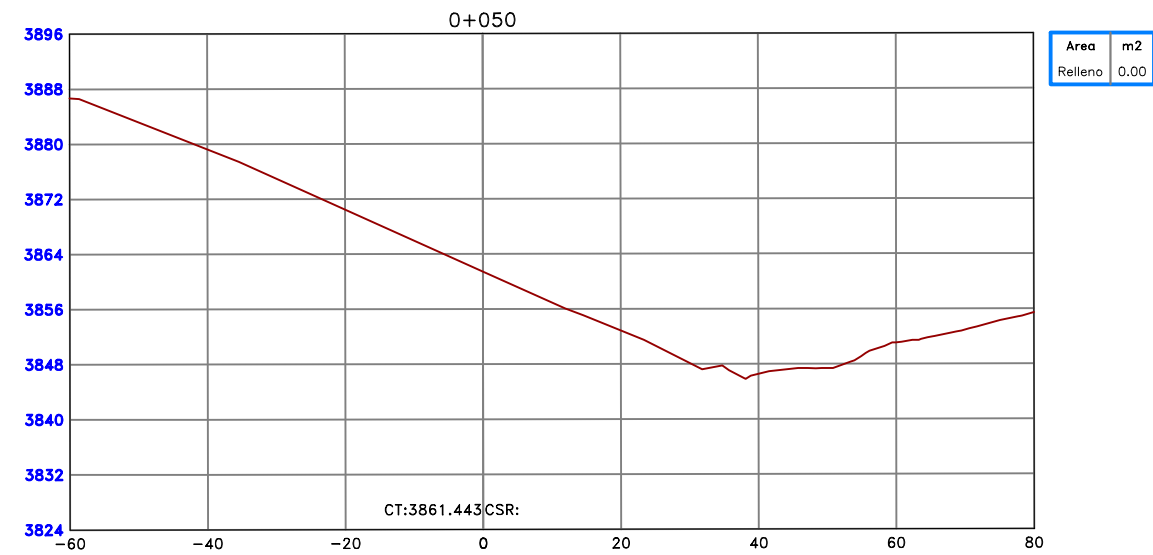
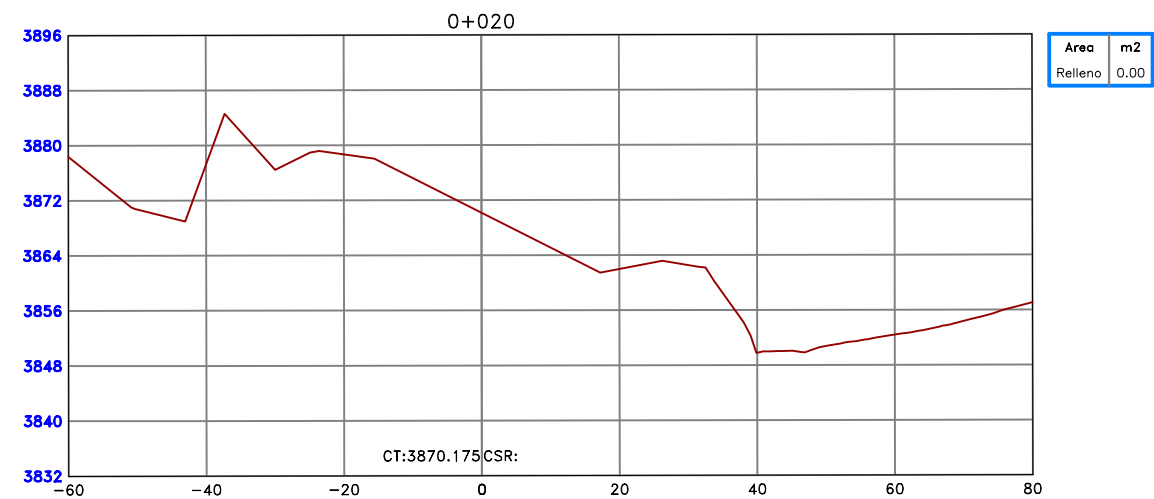
REVISIONES		
N°	FECHA	DESCRIPCION

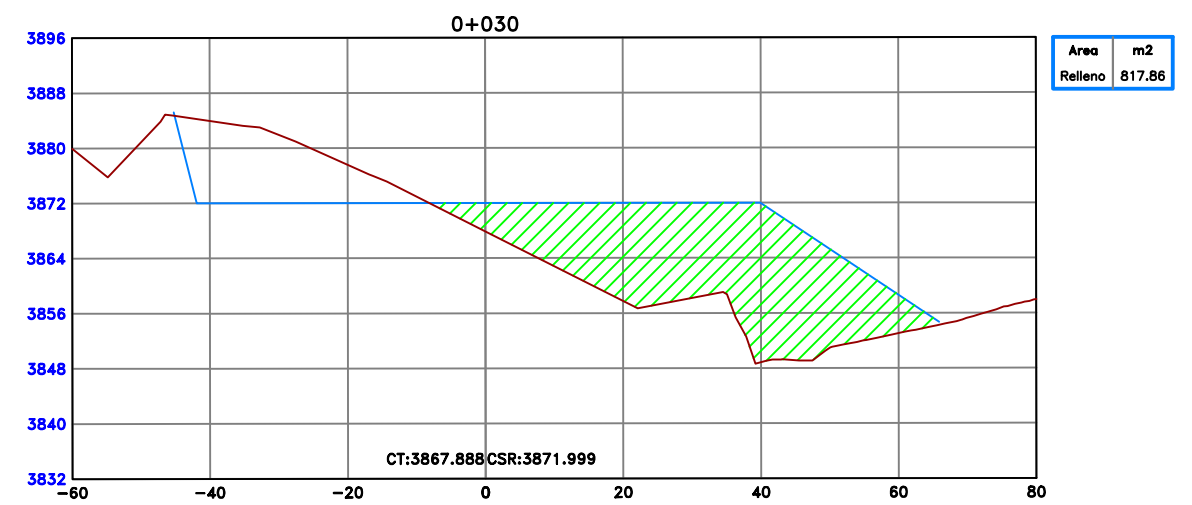
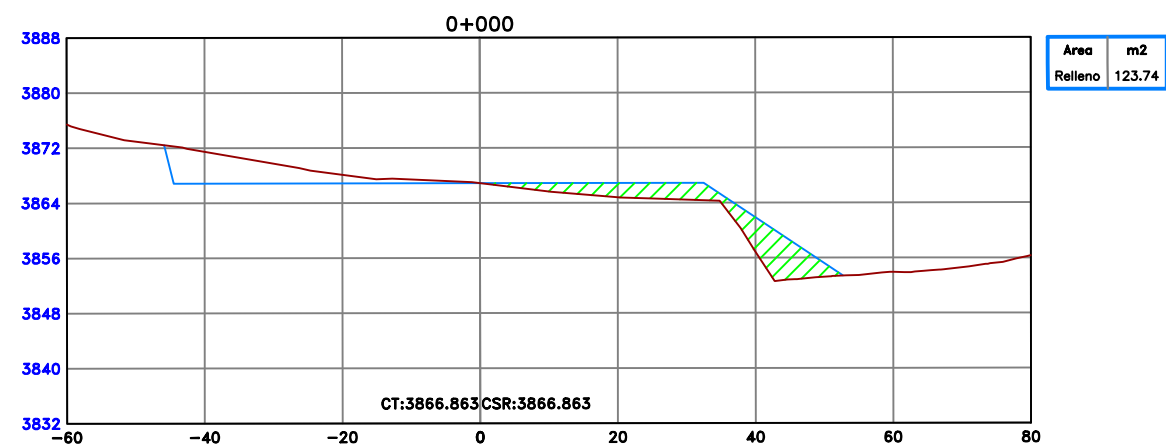
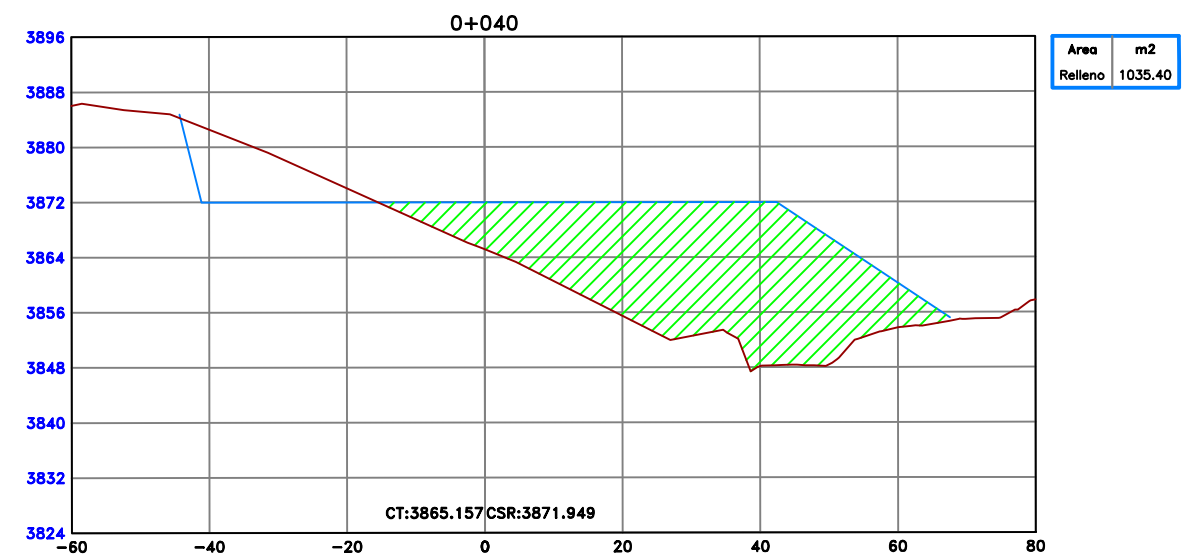
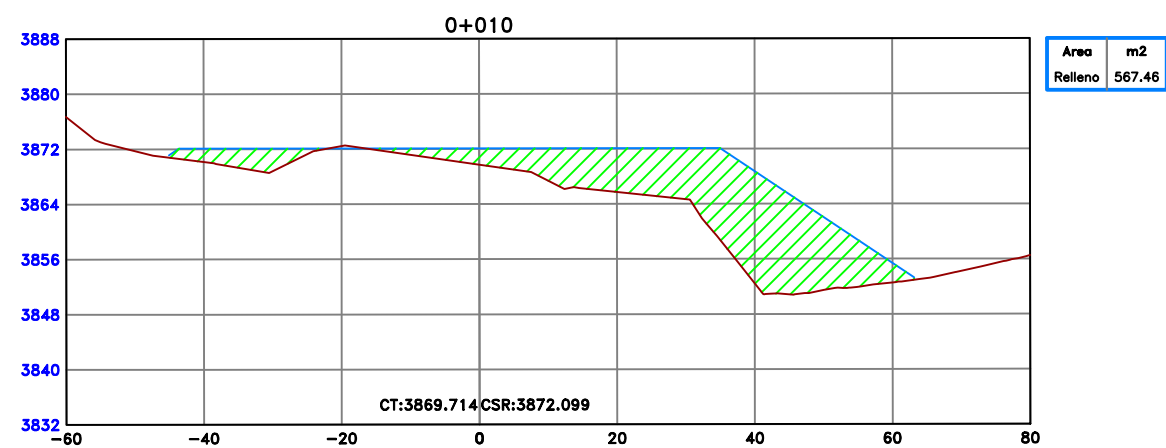
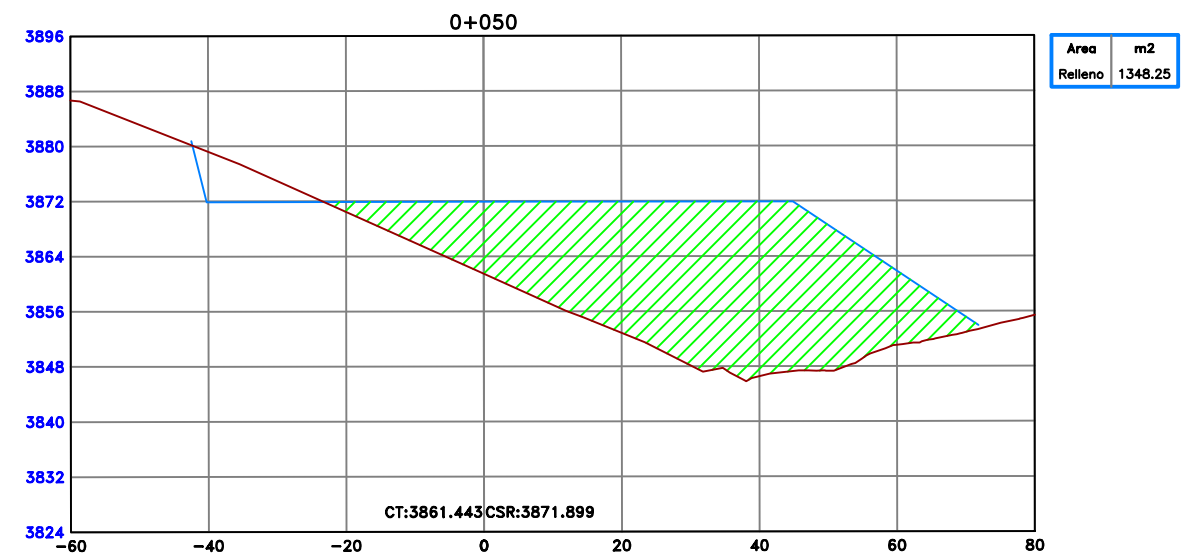
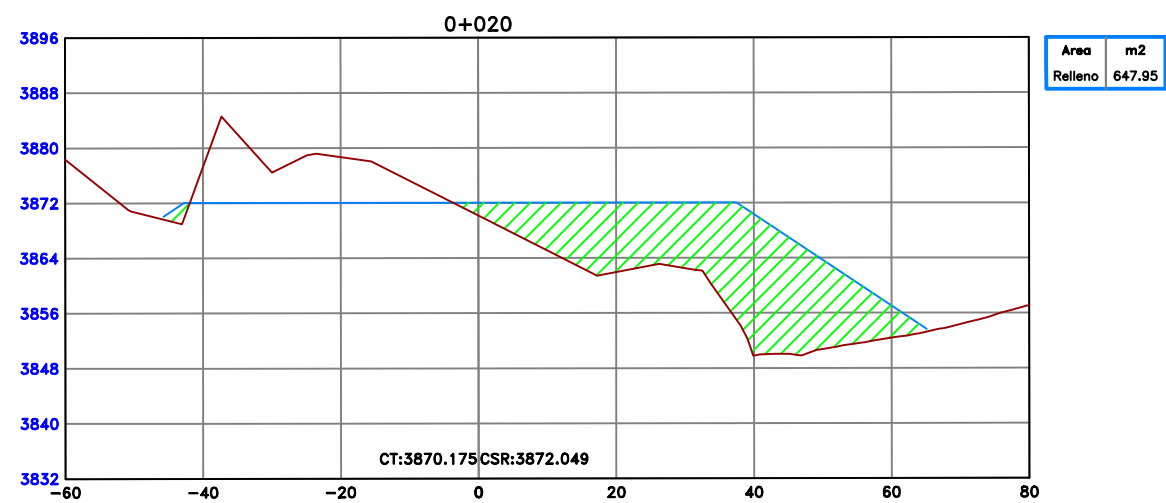
ESTUDIO DEFINITIVO PARA EL MEJORAMIENTO DE LA CARRETERA HUÁNUCO-CONOCOCHA, SECTOR HUÁNUCO-LA UNIÓN-HUALLANCA RUTA PE-3N
CONTRATO N°DU 078-2009(CP) - 1-2009-DU-GR-LL-GRI-CE

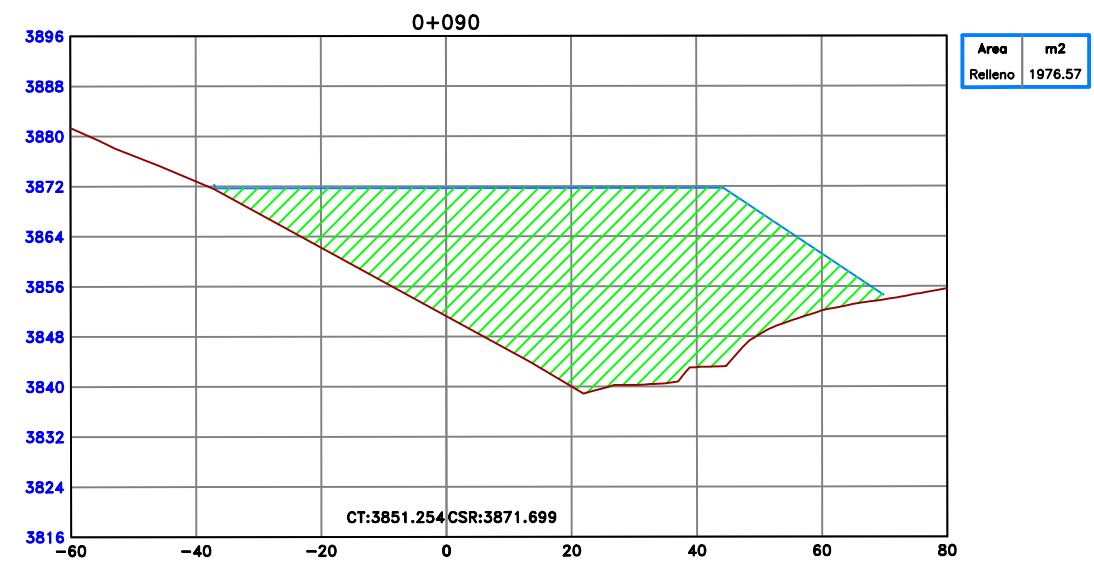
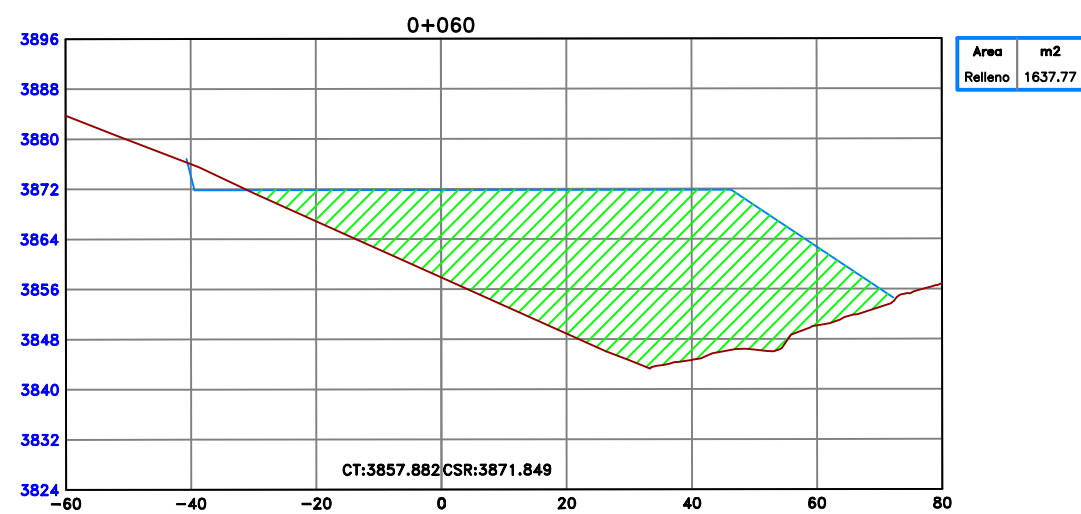
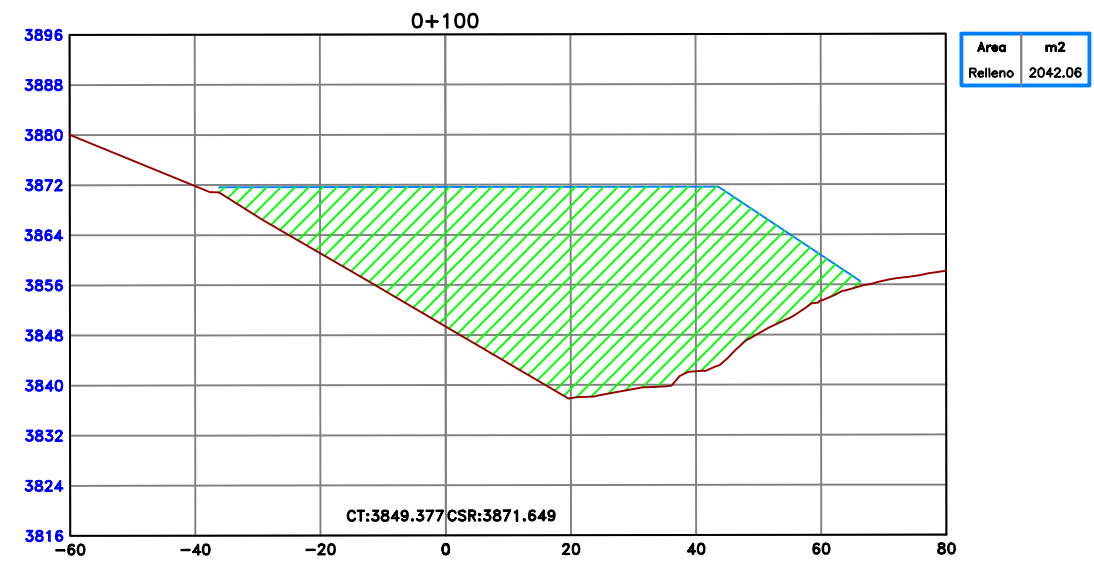
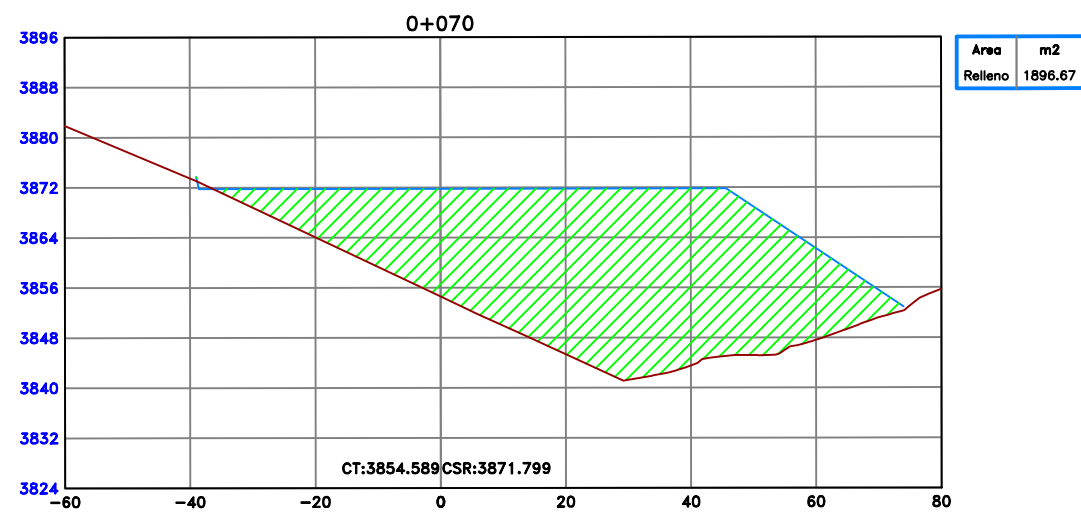
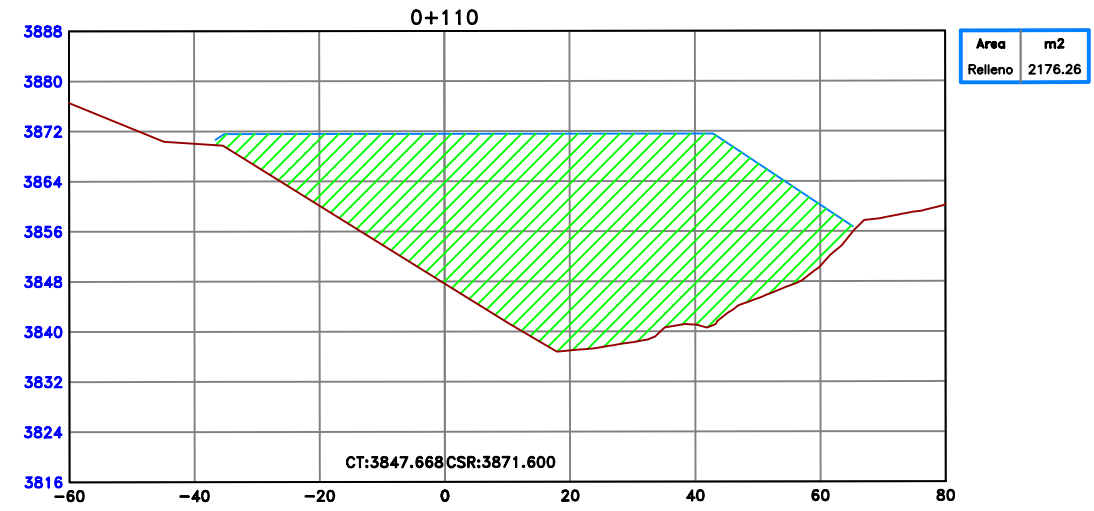
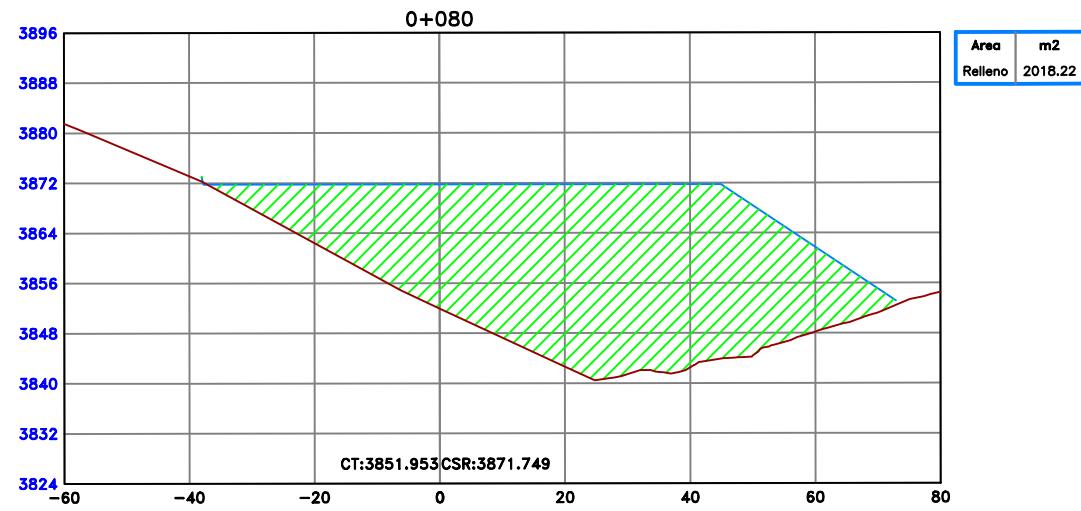
DEPOSITO DE MATERIAL EXCEDENTE
KM 56+200 A-B

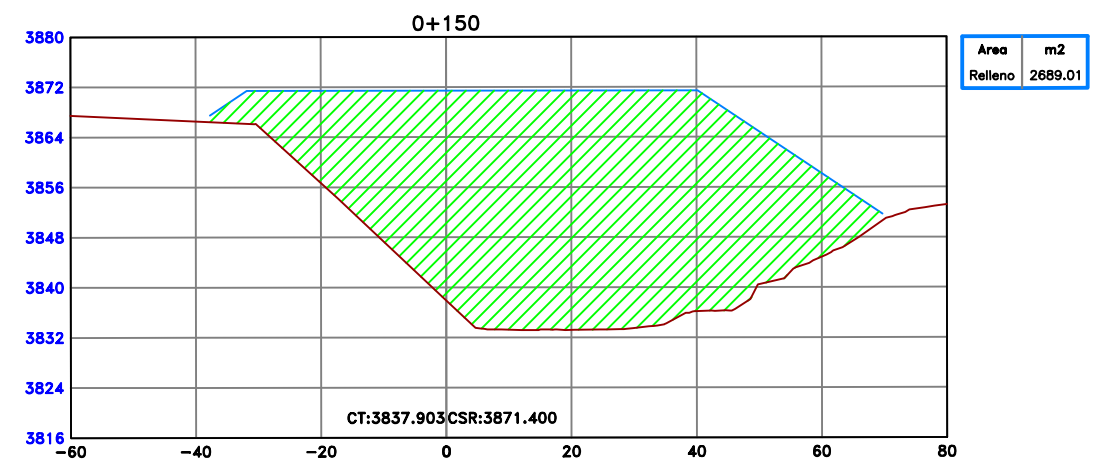
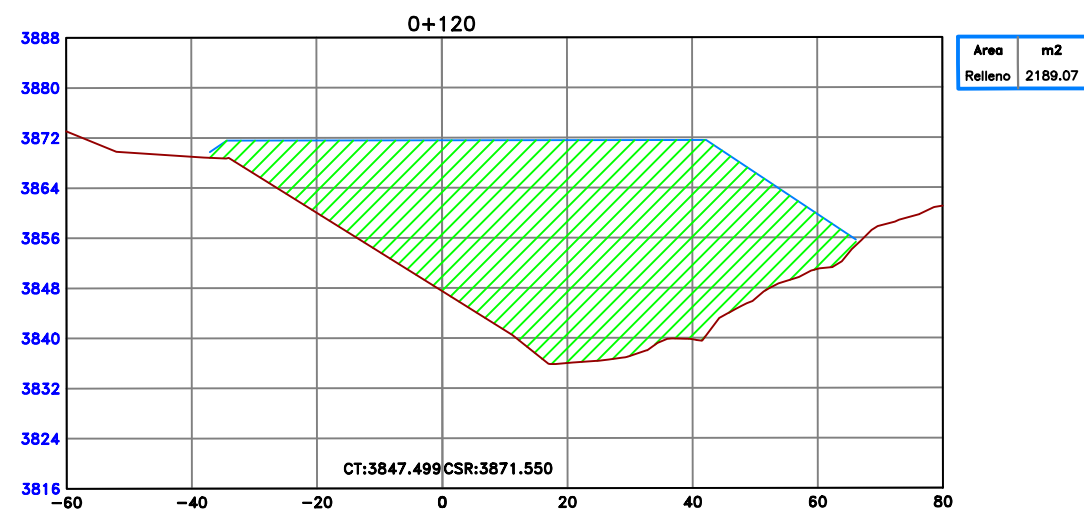
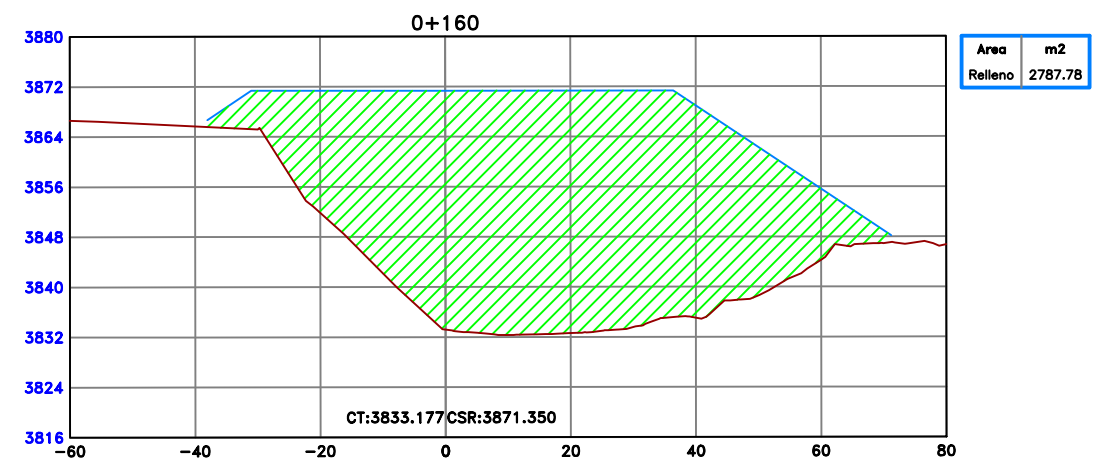
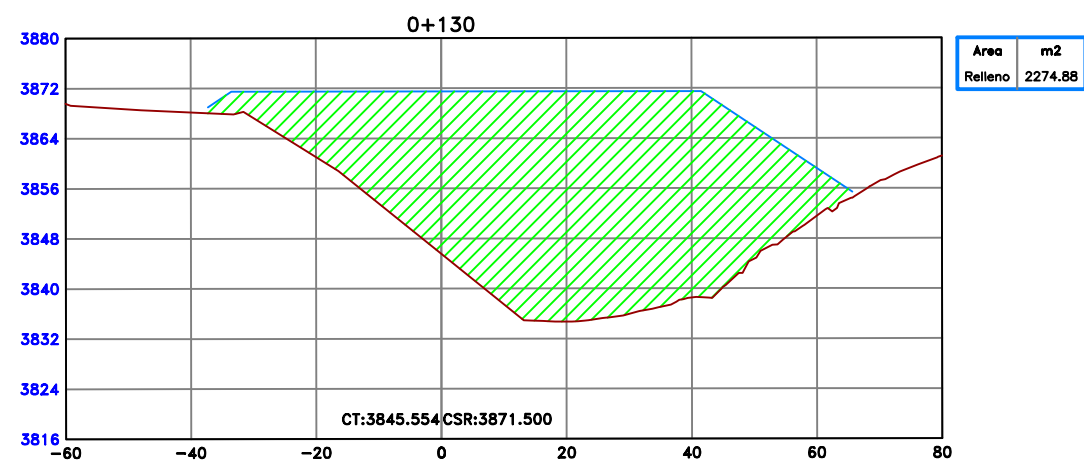
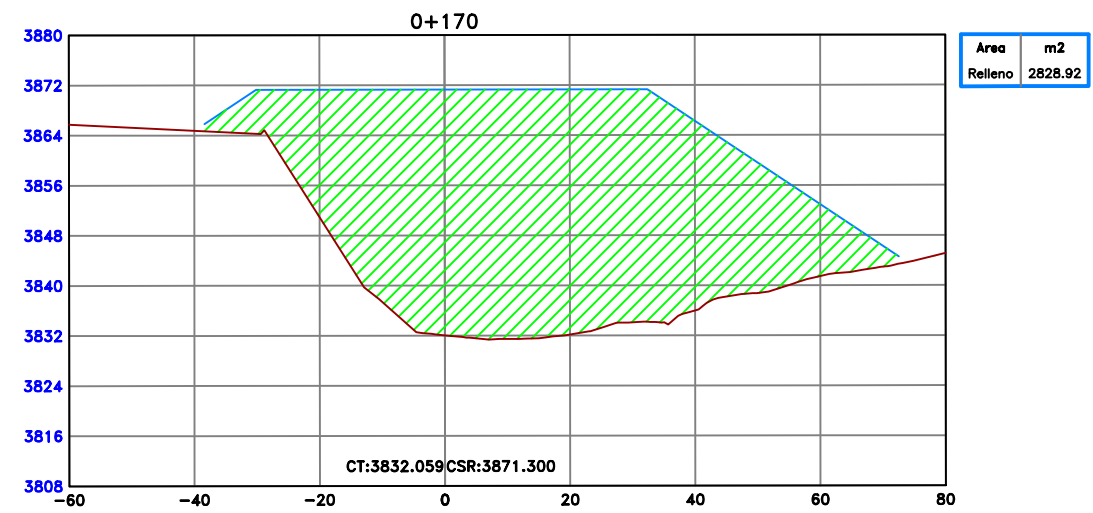
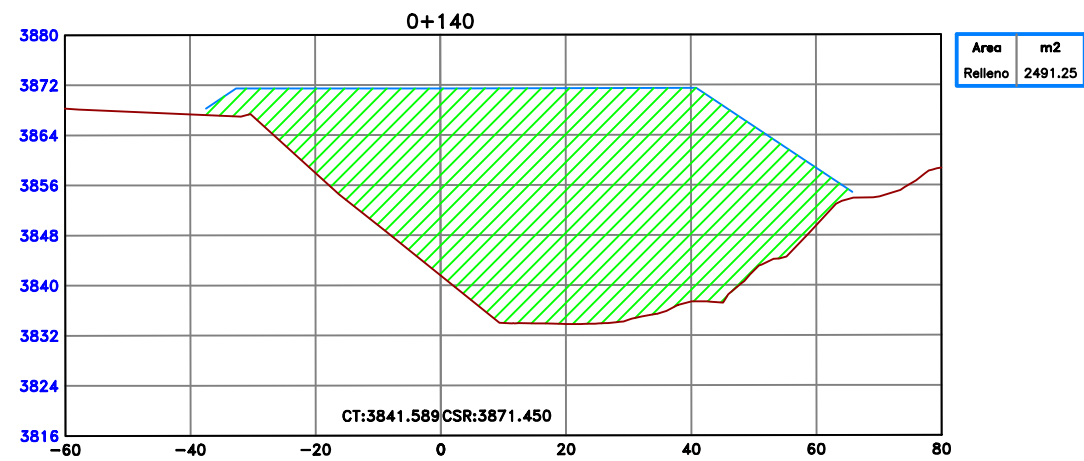
ESCALA: 1/500
FECHA: JUNIO 2015
DME - 18

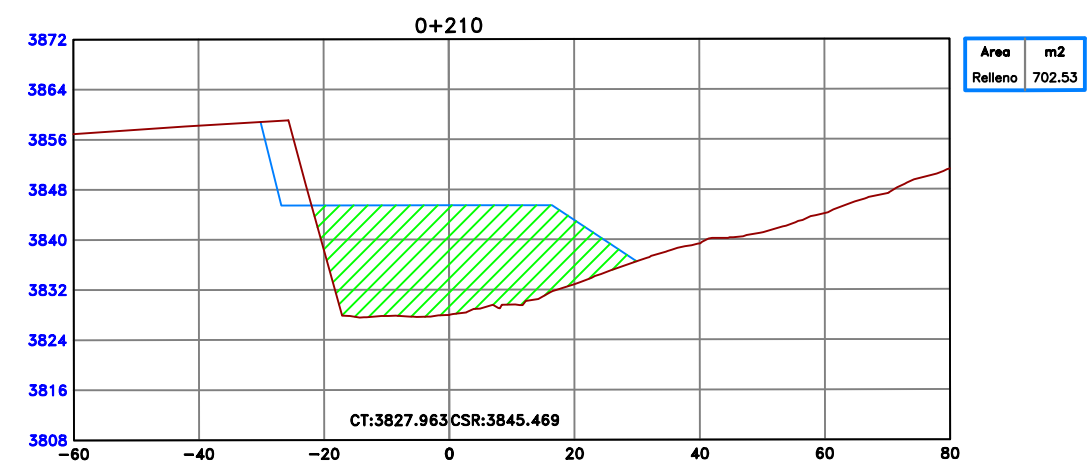
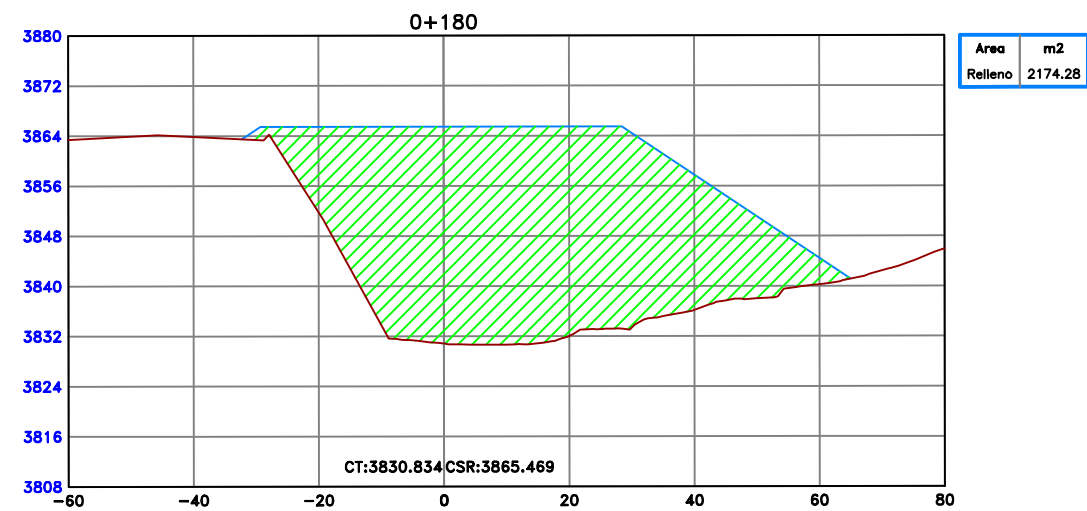
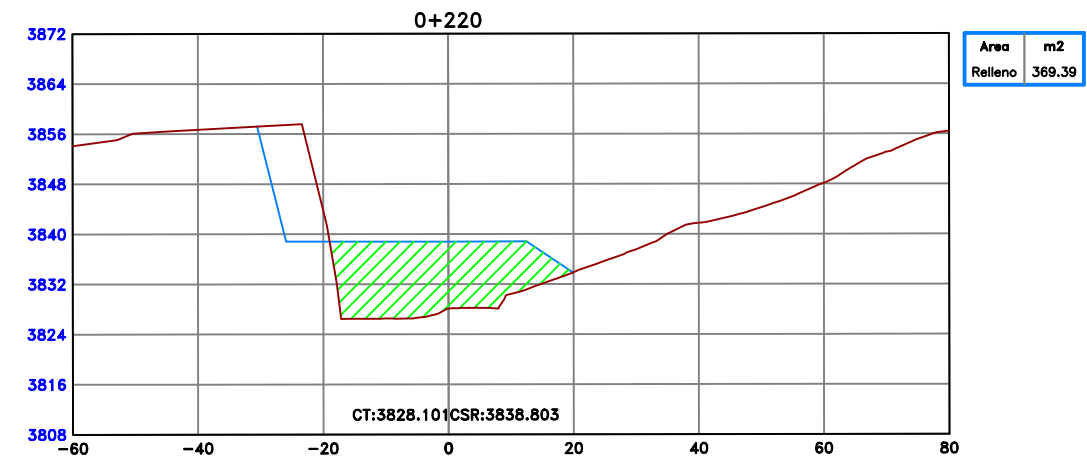
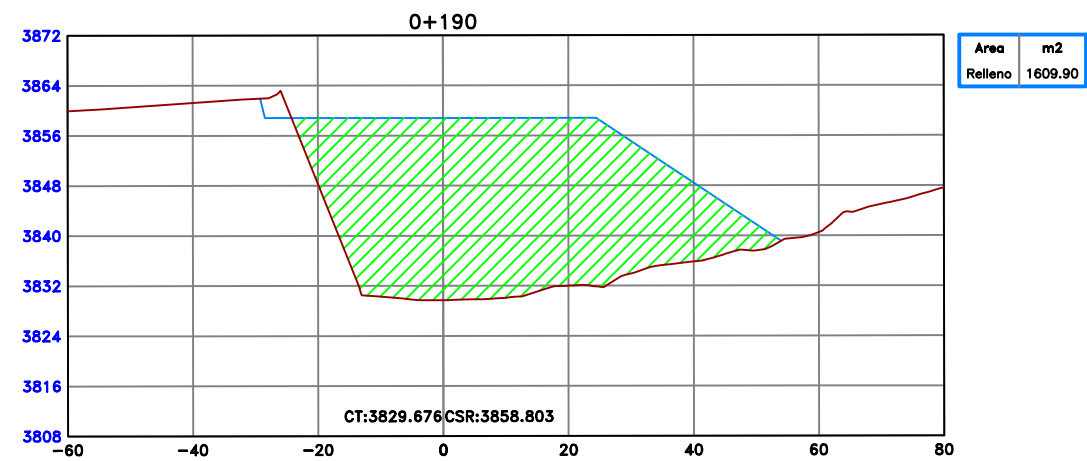
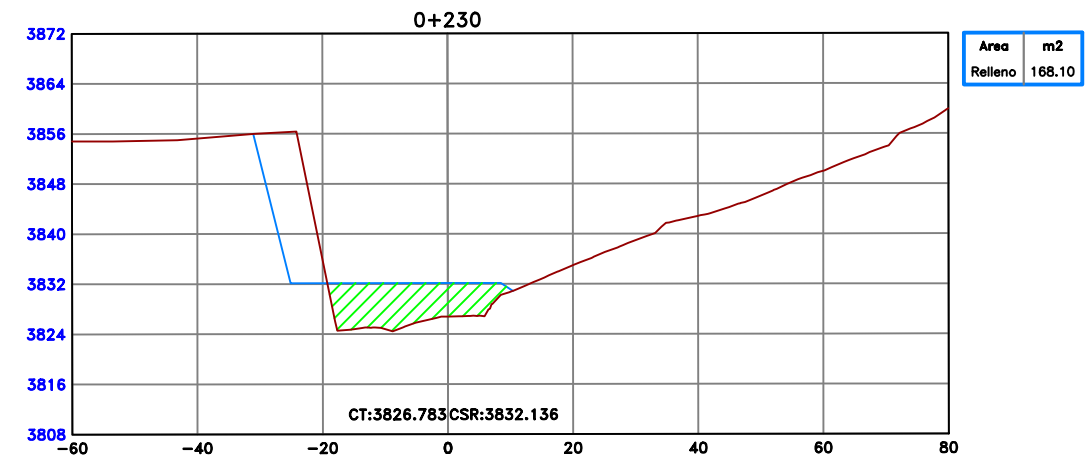
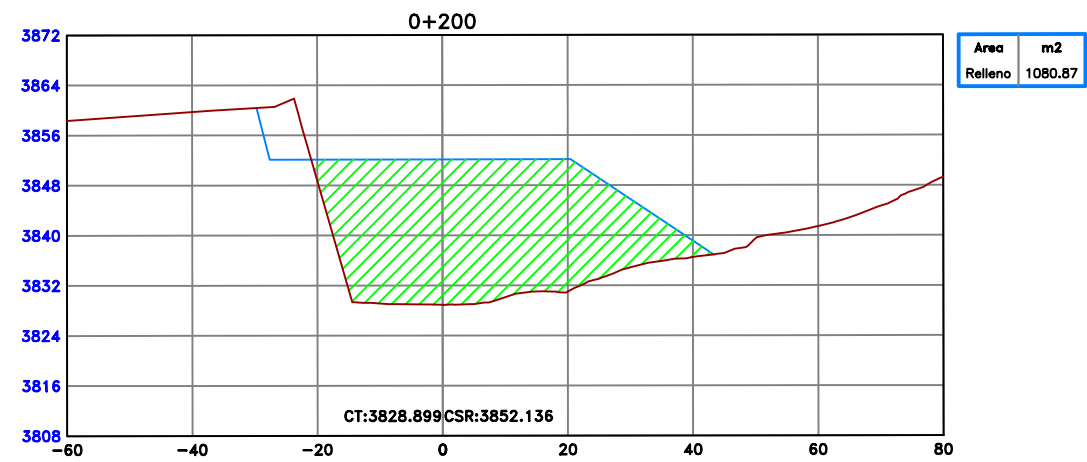


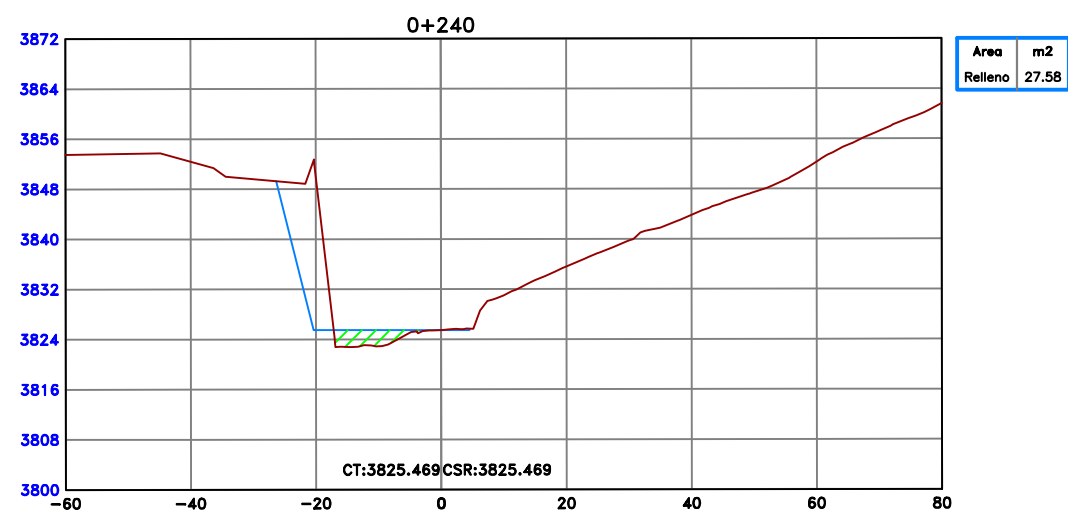


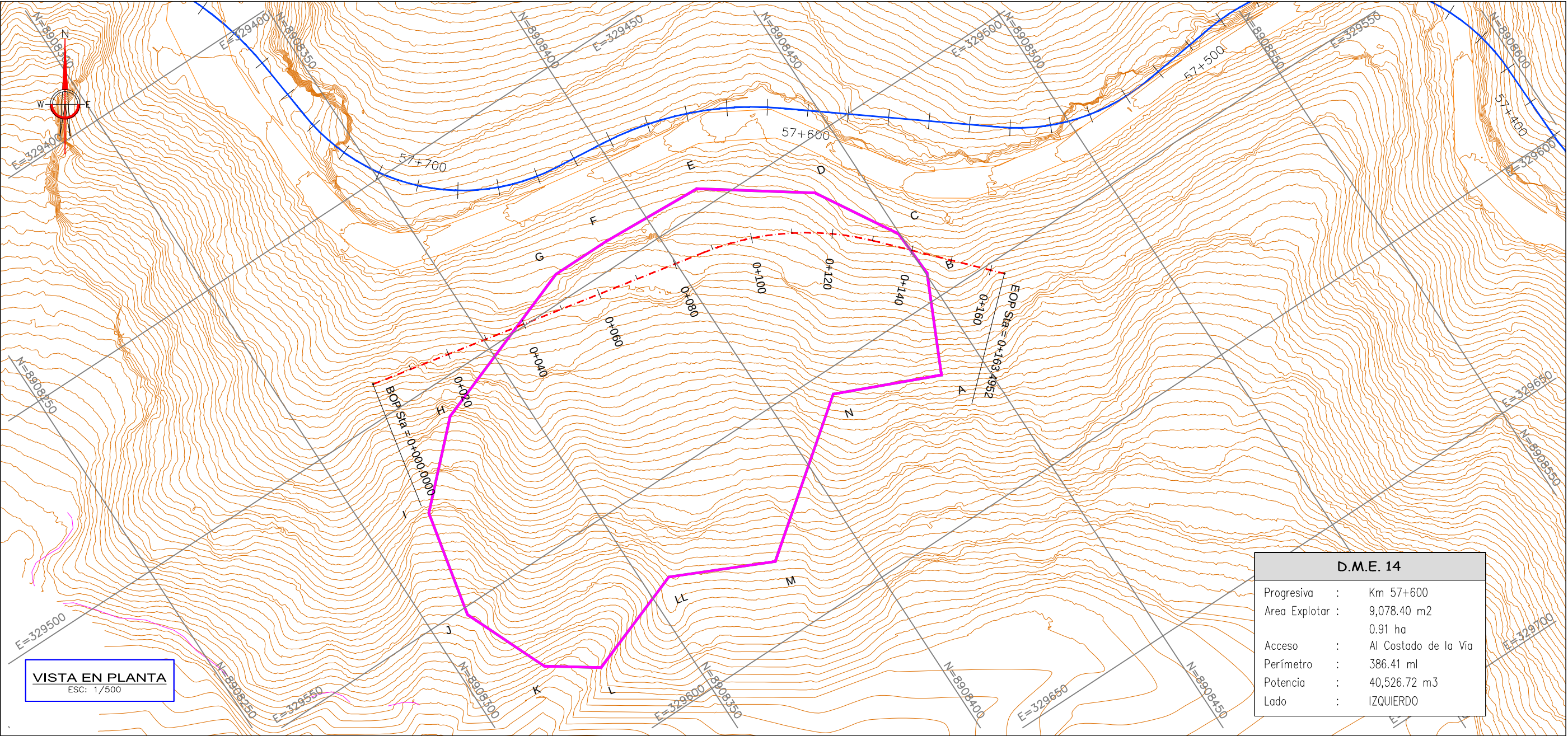




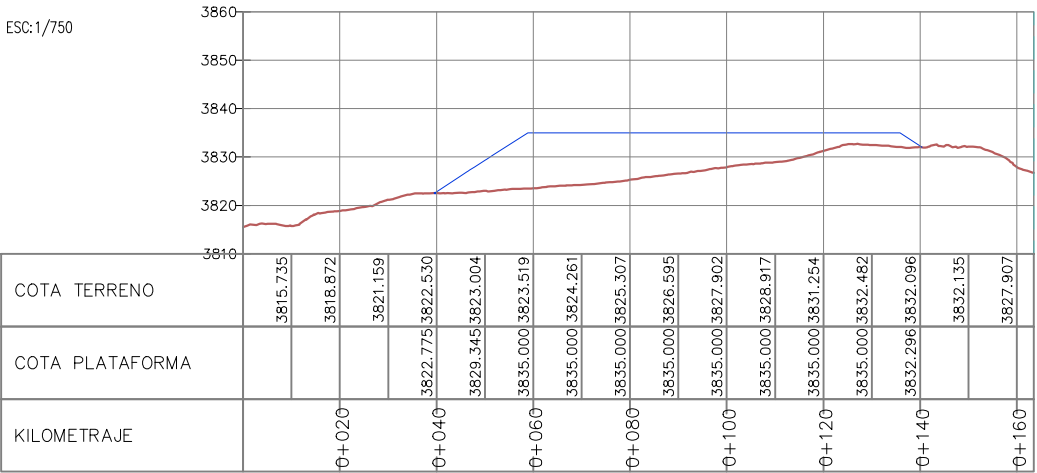








D.M.E. 14	
Progresiva	: Km 57+600
Area Explotar	: 9,078.40 m2
	: 0.91 ha
Acceso	: Al Costado de la Vía
Perímetro	: 386.41 ml
Potencia	: 40,526.72 m3
Lado	: IZQUIERDO



(COORDENADAS UTM (POLIGONAL) DATUM: WGS 84					
VERTICE	LADO	DIST.	ANGULO	ESTE	NORTE
A	A - B	25.32	91°55'37"	329566.409	8908439.577
B	B - C	11.91	152°6'37"	329543.489	8908450.345
C	C - D	22.91	152°7'49"	329531.596	8908449.779
D	D - E	29.16	155°53'16"	329511.879	8908438.121
E	E - F	25.71	147°47'49"	329495.030	8908414.317
F	F - G	14.86	176°54'37"	329493.645	8908388.650
G	G - H	43.58	159°56'47"	329493.645	8908373.791
H	H - I	24.43	155°46'9"	329508.588	8908332.855
I	I - J	26.76	146°42'4"	329525.643	8908315.368
J	J - K	22.75	144°41'15"	329551.781	8908309.614
K	K - L	14.00	147°36'45"	329572.739	8908318.465
L	L - LL	27.87	125°20'49"	329580.714	8908329.975
LL	LL - M	26.46	224°55'41"	329571.210	8908356.177
M	M - N	43.65	117°22'36"	329582.391	8908380.164
N	N - A	27.04	240°52'9"	329555.740	8908414.729

LEYENDA	
Eje de Carretera Propuesto	—
Perímetro de Cantera	—
Eje de Cantera	- - - -
Curvas Primarias	—
Curvas Secundarias	—

SECCIONES TRANSVERSALES

ESC: 1/750

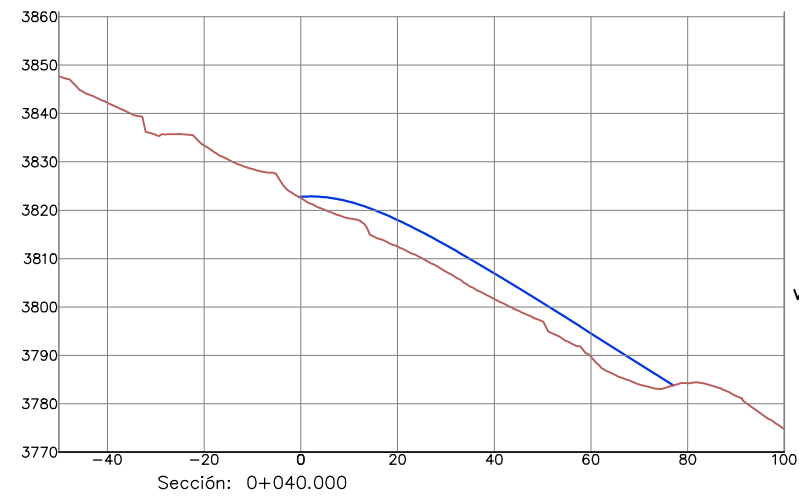


Tabla de Volúmenes	
Area Relleno	345.01m ²
Vol Relleno	4055.44m ³
Vol Relleno Acumulado	4676.11m ³

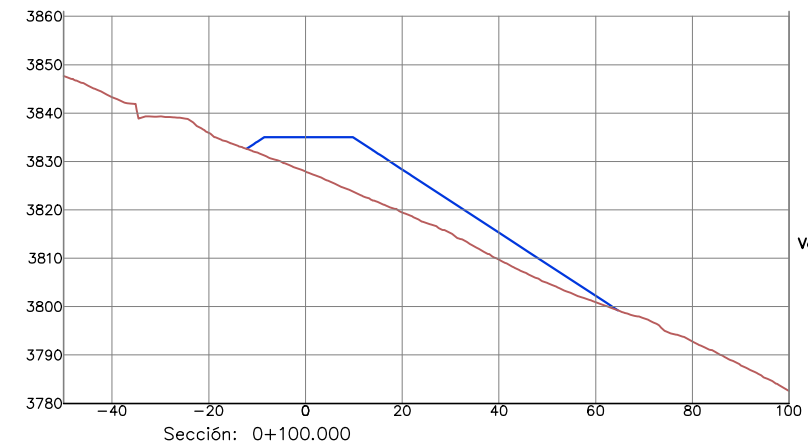


Tabla de Volúmenes	
Area Relleno	461.86m ²
Vol Relleno	8981.26m ³
Vol Relleno Acumulado	33670.55m ³

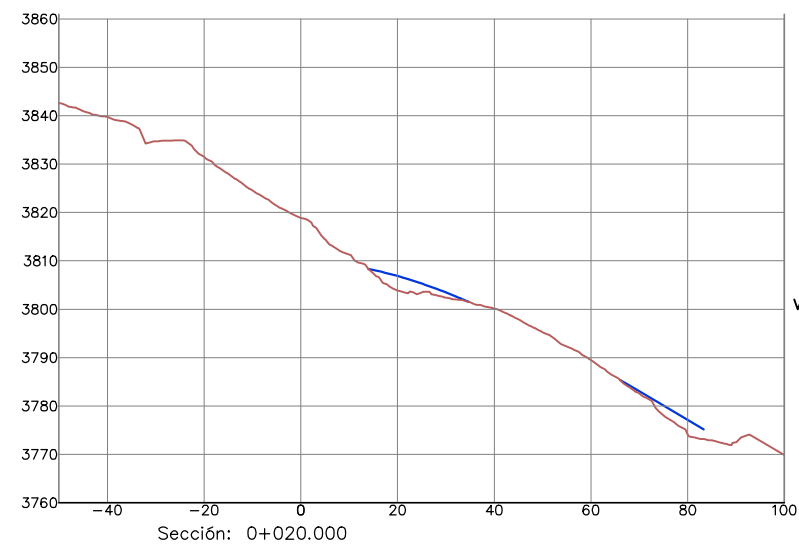


Tabla de Volúmenes	
Area Relleno	60.53m ²
Vol Relleno	620.67m ³
Vol Relleno Acumulado	620.67m ³

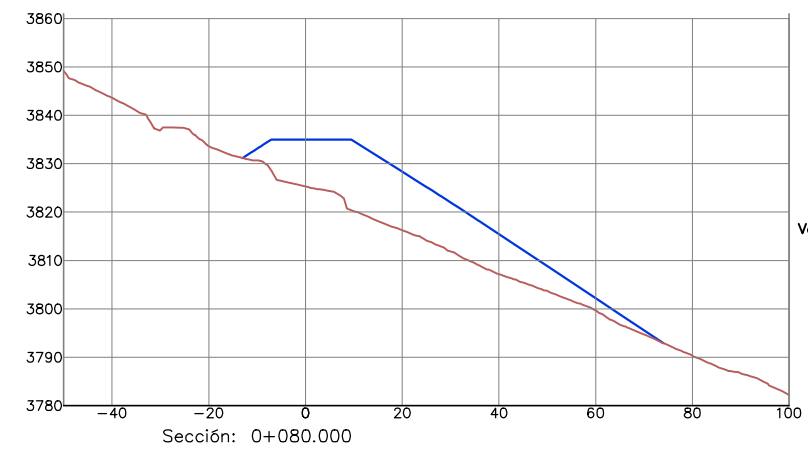


Tabla de Volúmenes	
Area Relleno	653.95m ²
Vol Relleno	11551.28m ³
Vol Relleno Acumulado	24689.29m ³

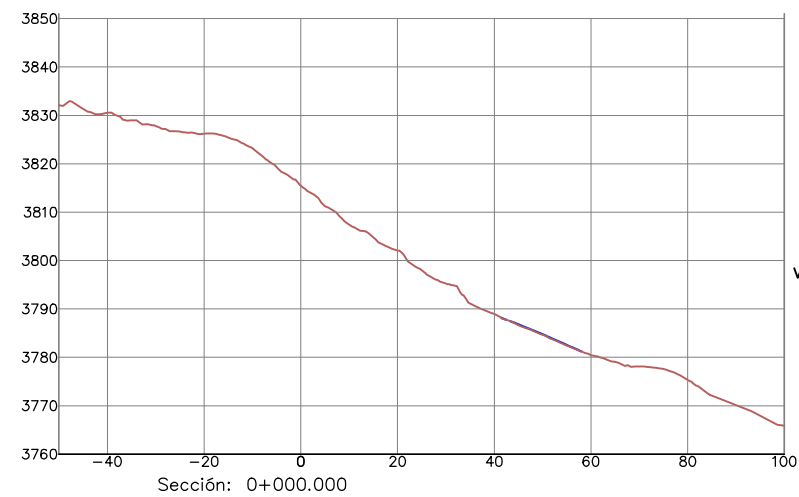


Tabla de Volúmenes	
Area Relleno	1.53m ²
Vol Relleno	0.00m ³
Vol Relleno Acumulado	0.00m ³

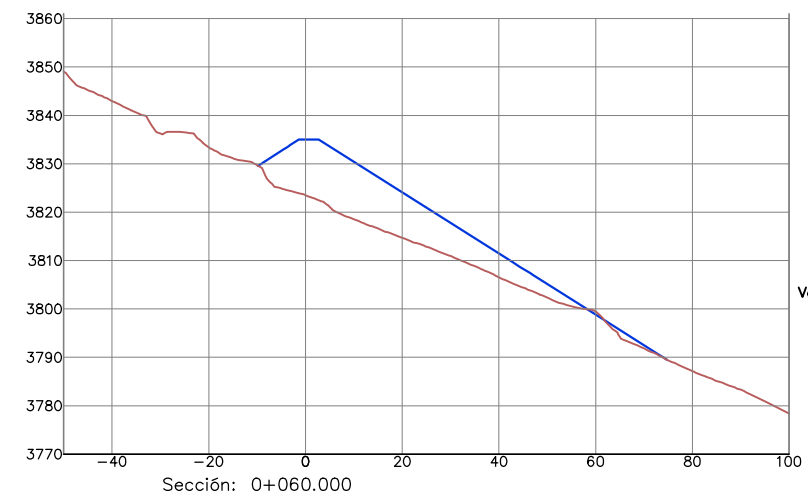
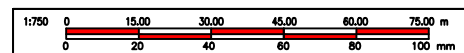


Tabla de Volúmenes	
Area Relleno	501.18m ²
Vol Relleno	8461.90m ³
Vol Relleno Acumulado	13138.01m ³

ESCALA GRAFICA
1/750



Proyección: UTM 18S
Datum: WGS84

LEYENDA	
Plataforma de Terreno	—
Terreno natural	—



CONSULTOR:



DISEÑO:	
DIBUJO:	
VERIFICO:	
PRESENTO:	

APROBO :

REVISIONES		
N°	FECHA	DESCRIPCION

ESTUDIO DEFINITIVO PARA EL MEJORAMIENTO DE LA CARRETERA
HUÁNUCO-CONOCOCHA, SECTOR HUÁNUCO-LA UNIÓN-HUALLANCA RUTA PE-3N
CONTRATO N°DU 078-2009(CP) - 1-2009-DU-GR-LL-GRI-CE

SECCIONES TRANSVERSALES
D.M.E. 14
KM 57+600

ESCALA:	INDICADA
FECHA:	JULIO 2015
SU-DME-07-2/3	

SECCIONES TRANSVERSALES

ESC: 1/750

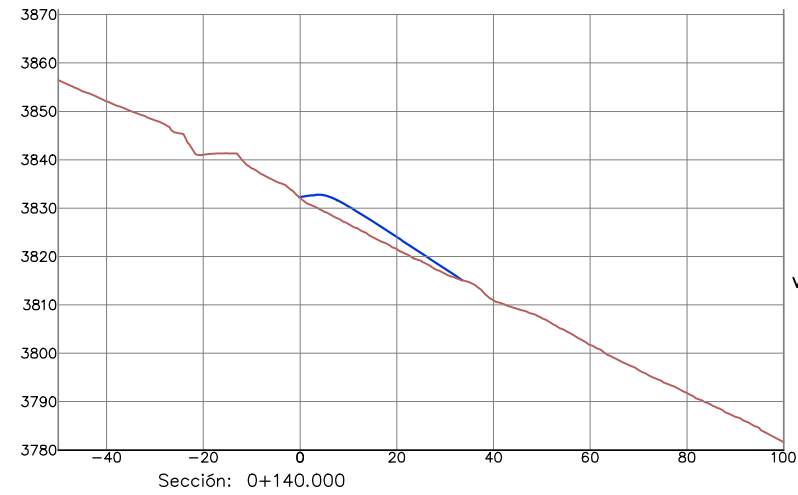


Tabla de Volúmenes	
Area Relleno	79.71m ²
Vol Relleno	1849.33m ³
Vol Relleno Acumulado	39729.61m ³

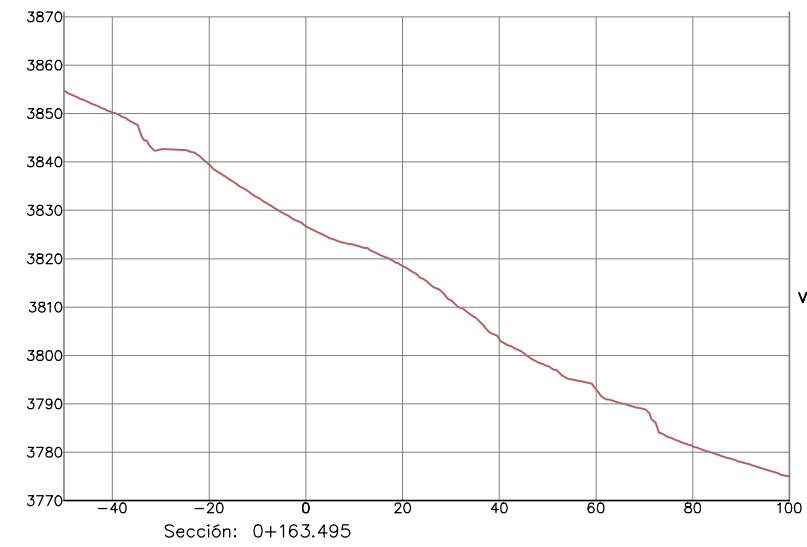


Tabla de Volúmenes	
Area Relleno	0.00m ²
Vol Relleno	0.00m ³
Vol Relleno Acumulado	40526.72m ³

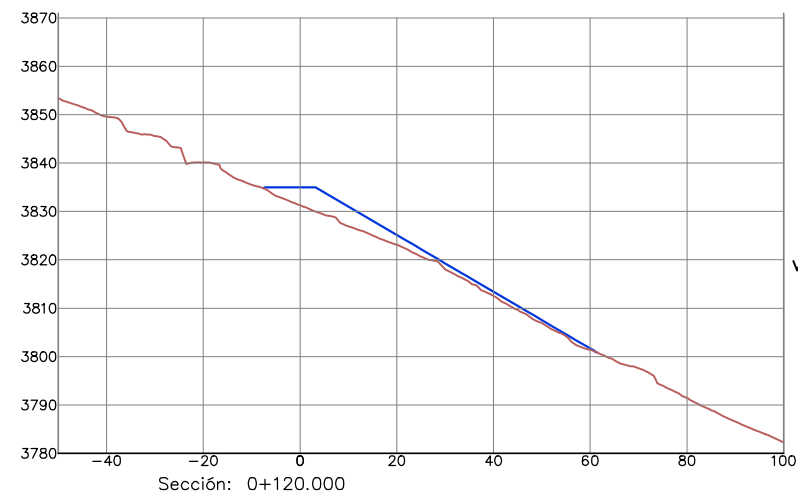


Tabla de Volúmenes	
Area Relleno	129.46m ²
Vol Relleno	4209.73m ³
Vol Relleno Acumulado	37880.28m ³

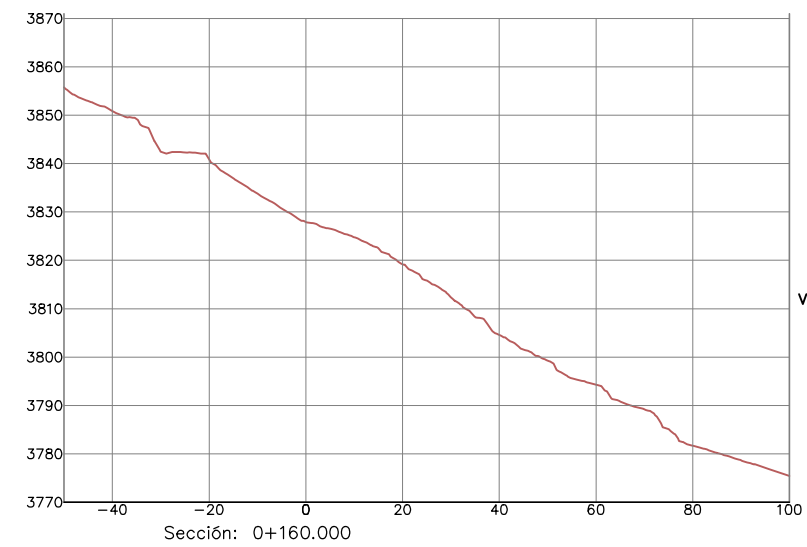
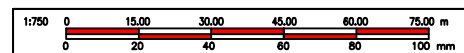


Tabla de Volúmenes	
Area Relleno	0.00m ²
Vol Relleno	797.11m ³
Vol Relleno Acumulado	40526.72m ³

ESCALA GRAFICA
1:750



Proyección: UTM 18S
Datum: WGS84

LEYENDA	
Plataforma de Terreno	—
Terreno natural	—



CONSULTOR:



DISEÑO:	
DIBUJO:	
VERIFICO:	
PRESENTO:	

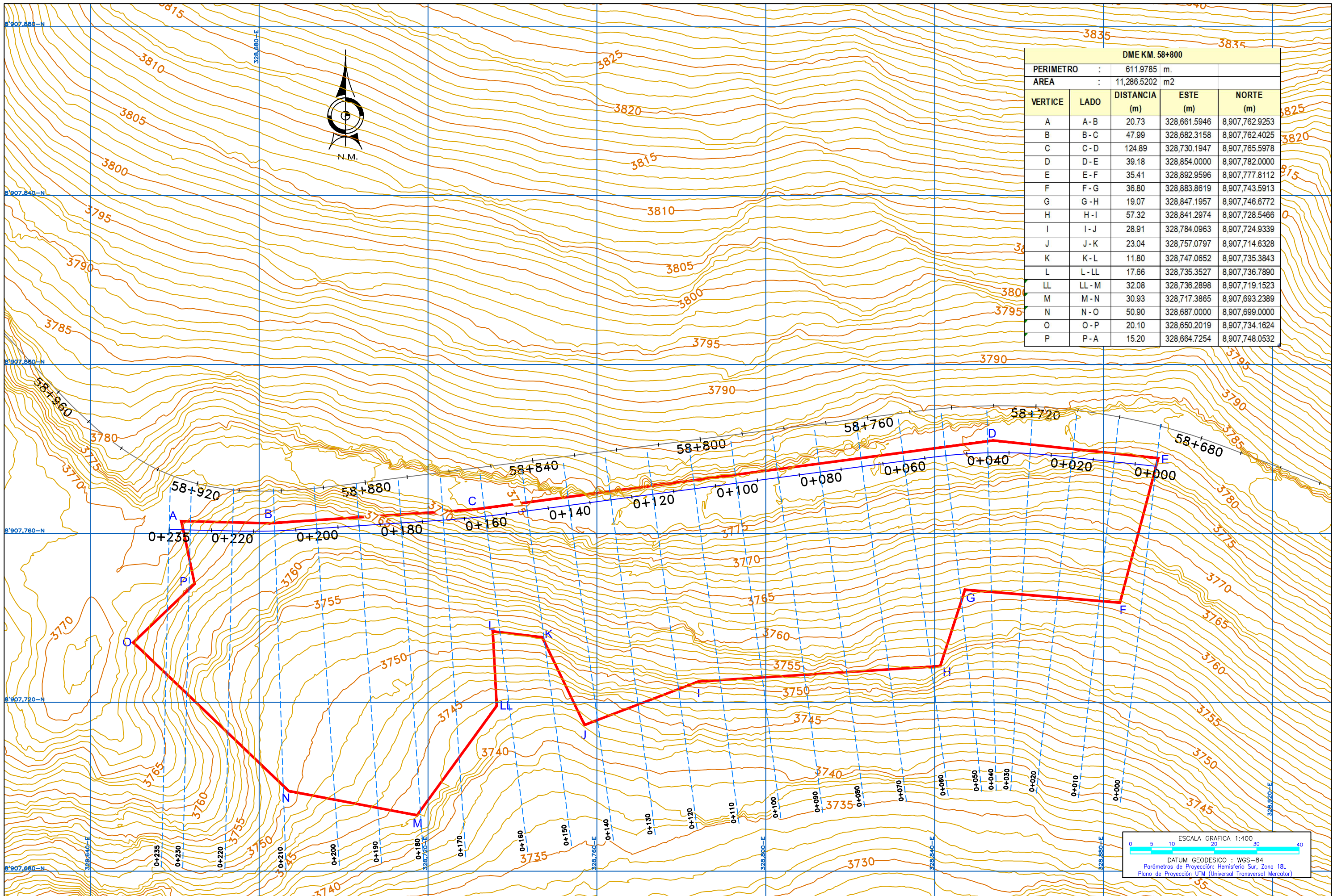
APROBO :

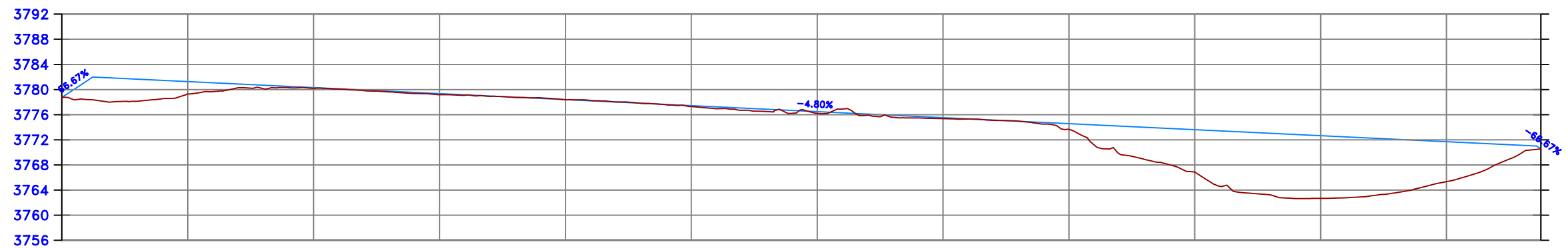
REVISIONES		
N°	FECHA	DESCRIPCION

ESTUDIO DEFINITIVO PARA EL MEJORAMIENTO DE LA CARRETERA
HUÁNUCO-CONOCHOCHA, SECTOR HUÁNUCO-LA UNIÓN-HUALLANCA RUTA PE-3N
CONTRATO N°DU 078-2009(CP) - 1-2009-DU-GR-LL-GRI-CE

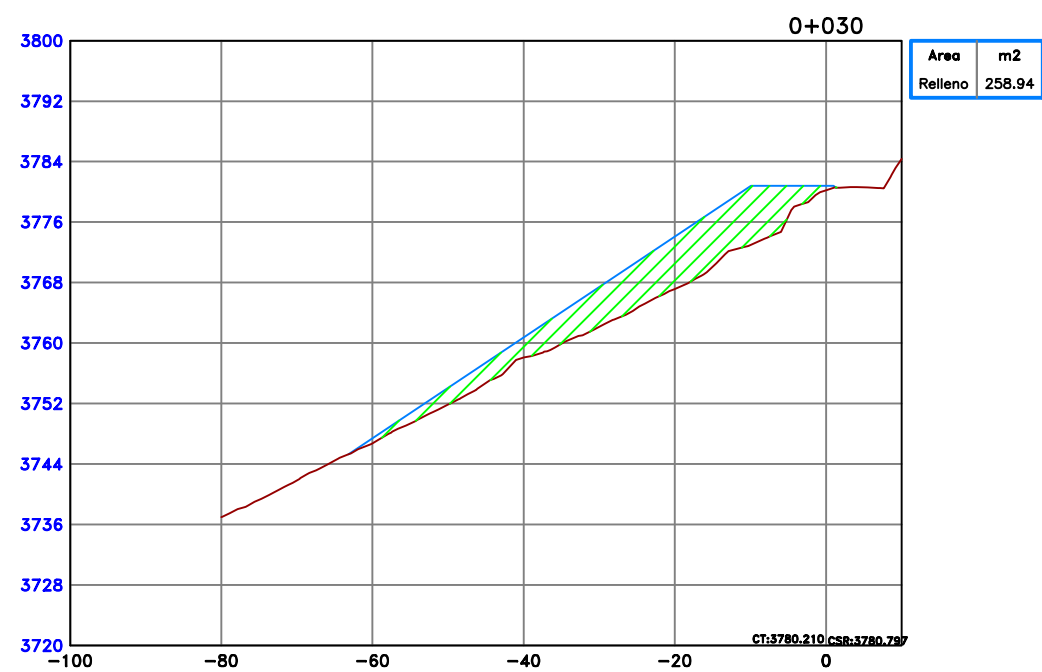
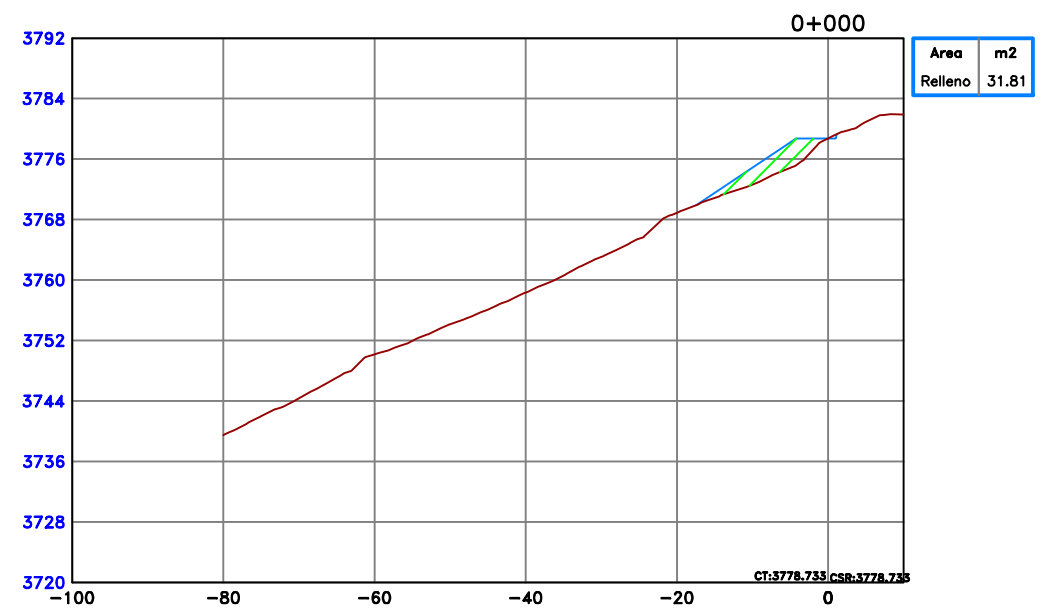
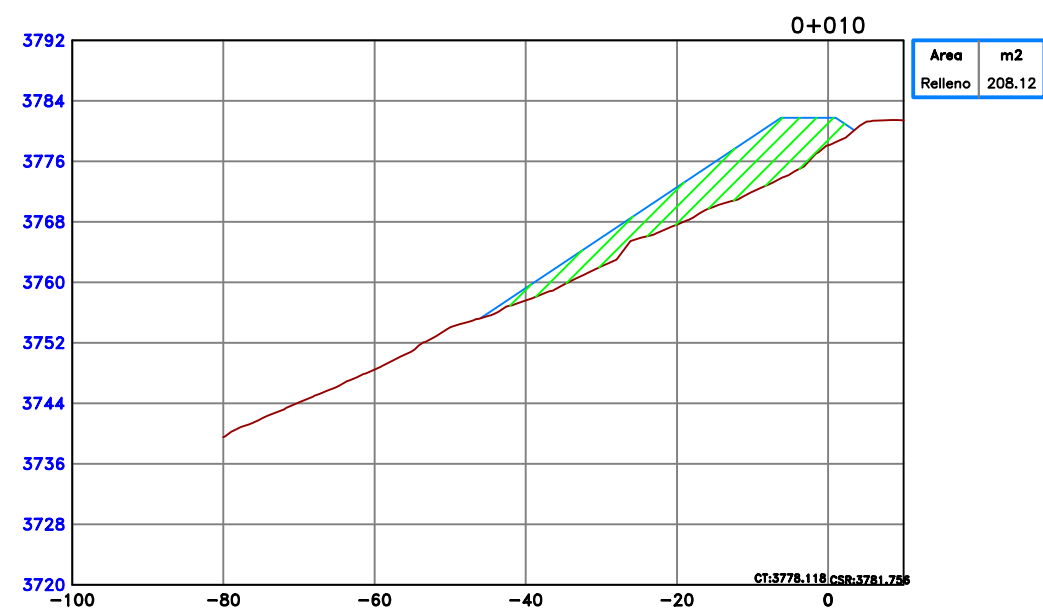
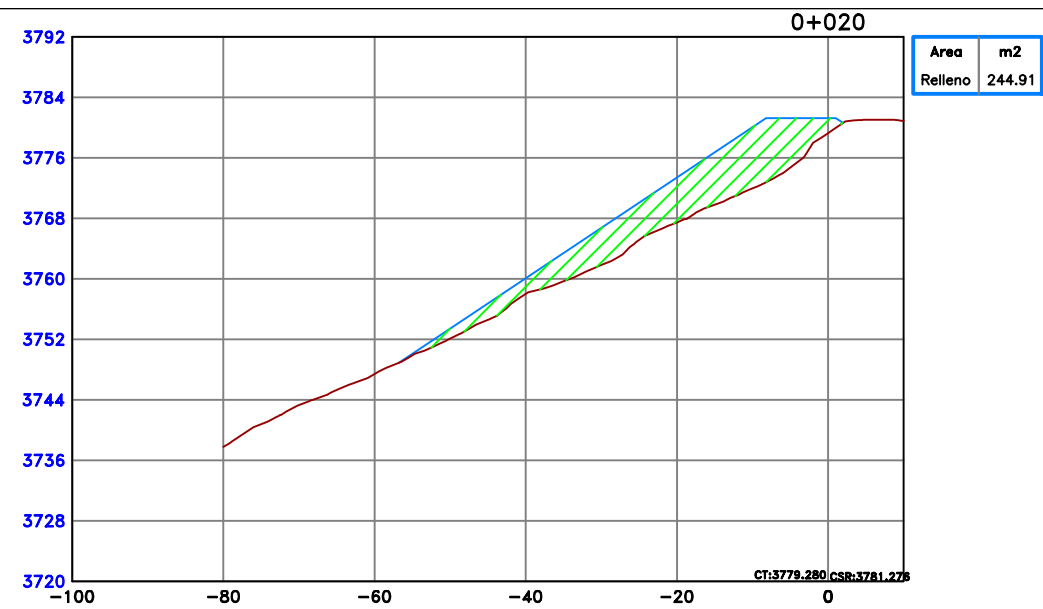
SECCIONES TRANSVERSALES
D.M.E. 14
KM 57+600

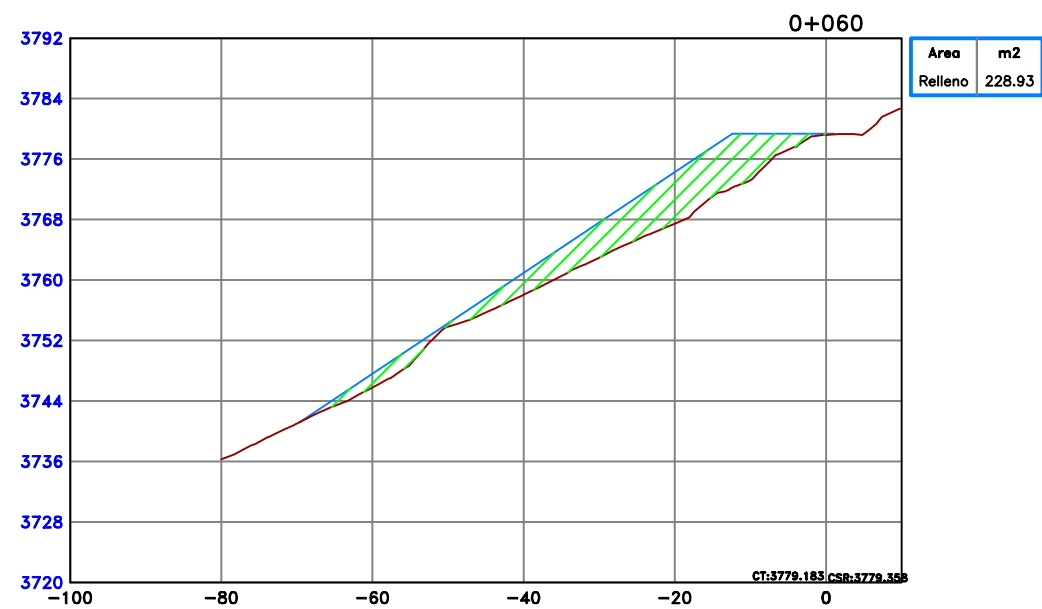
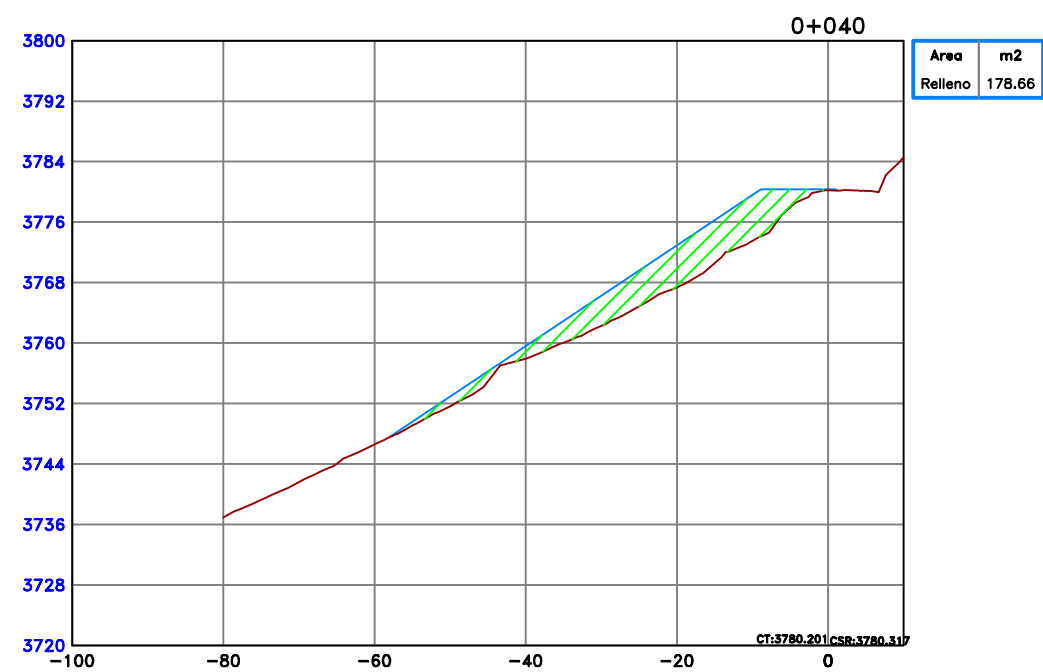
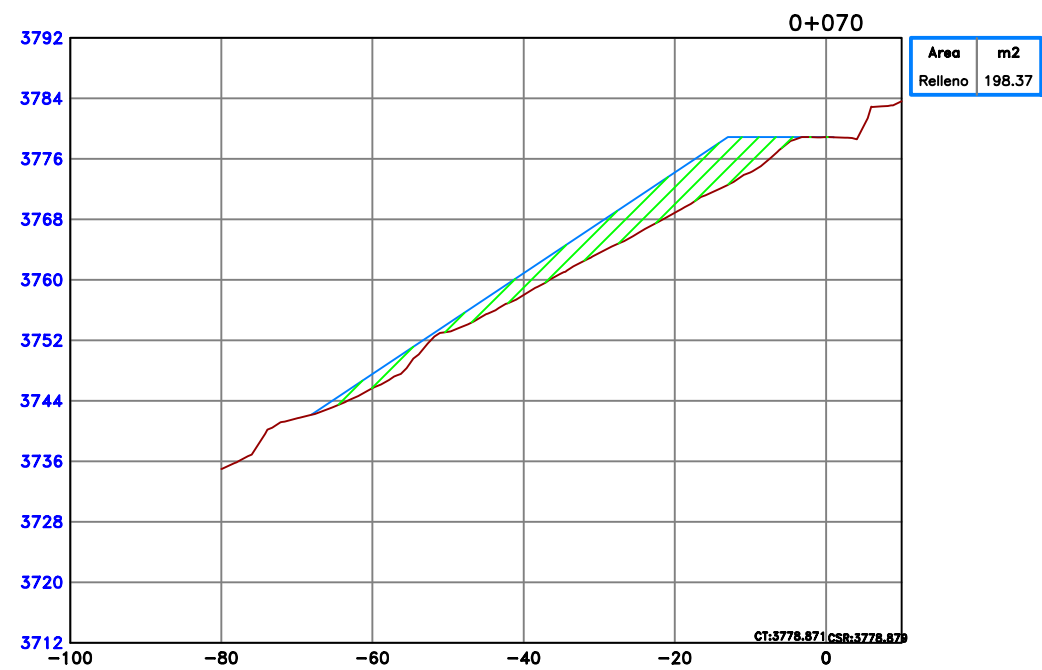
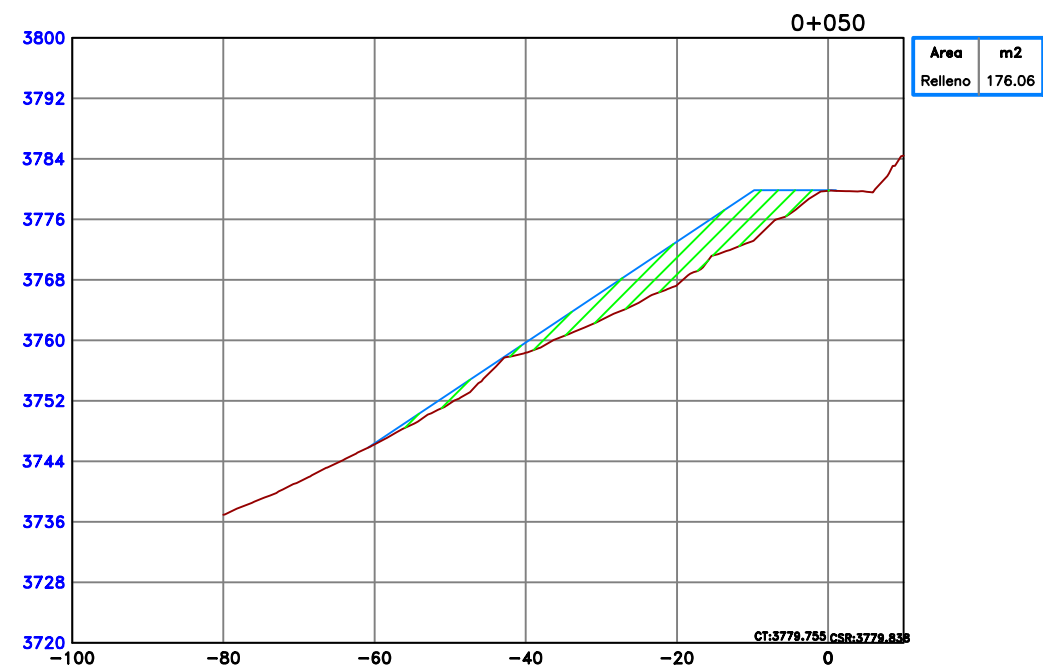
ESCALA:	INDICADA
FECHA:	JULIO 2015
SU-DME-07-2/3	

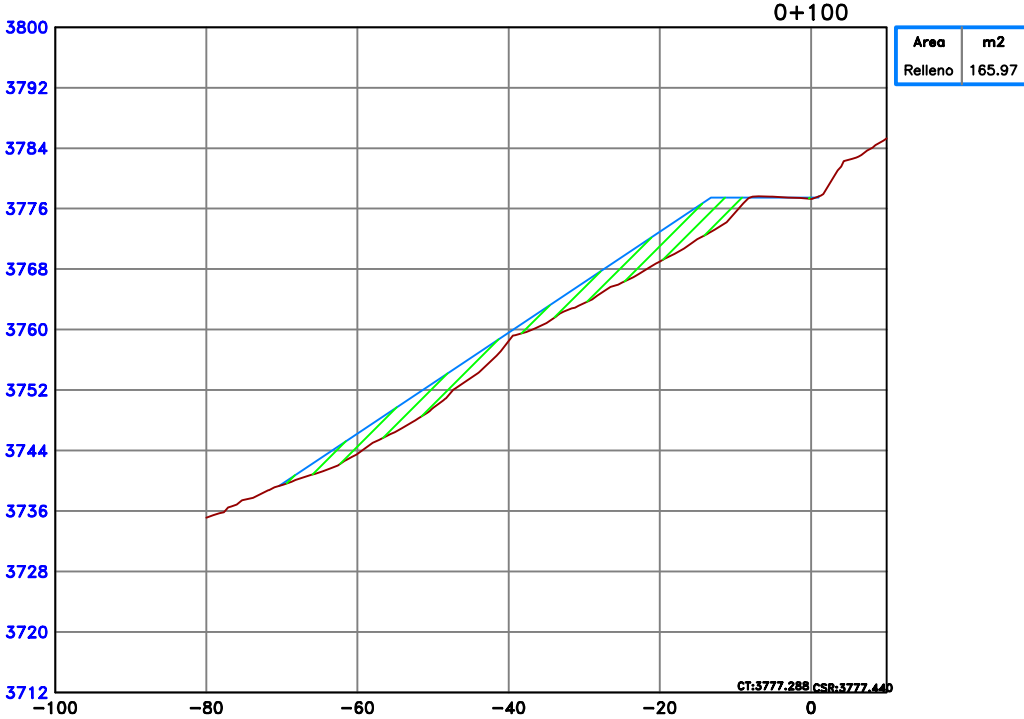
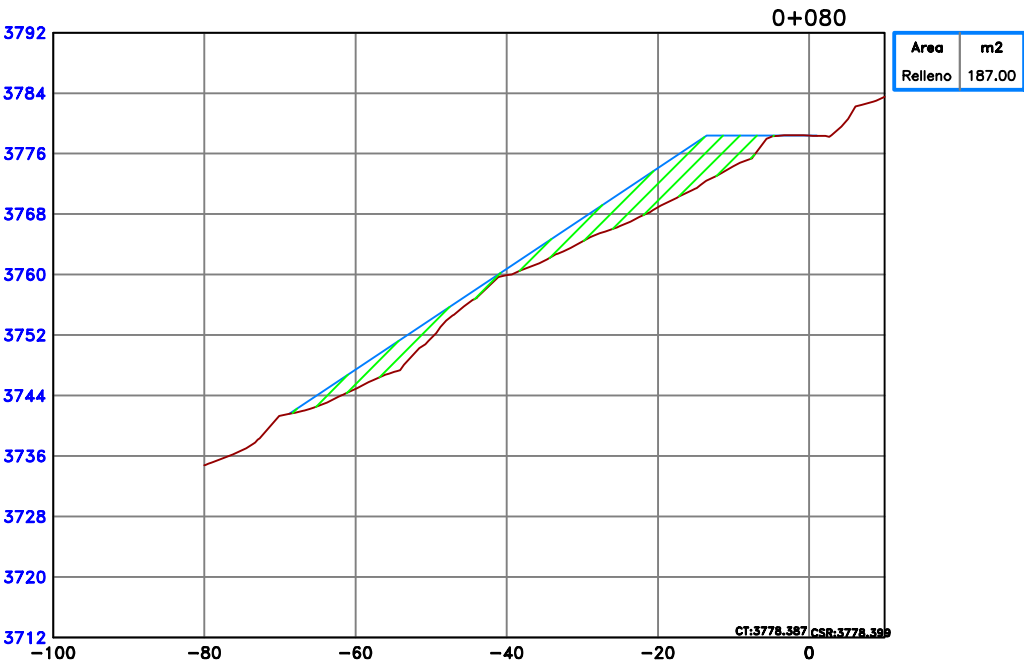
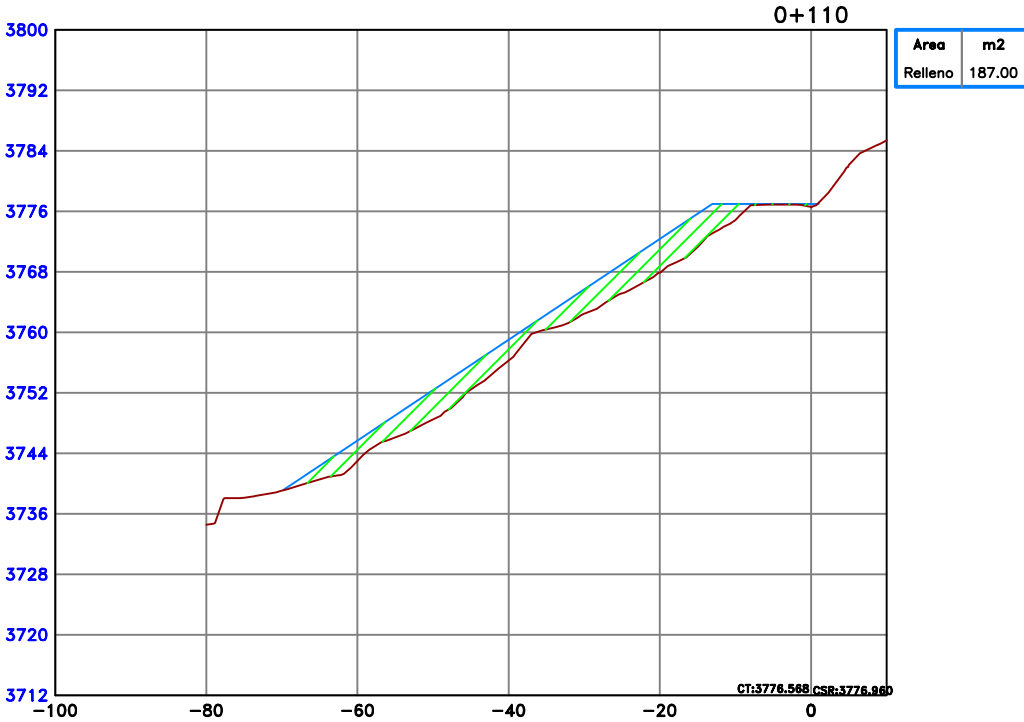
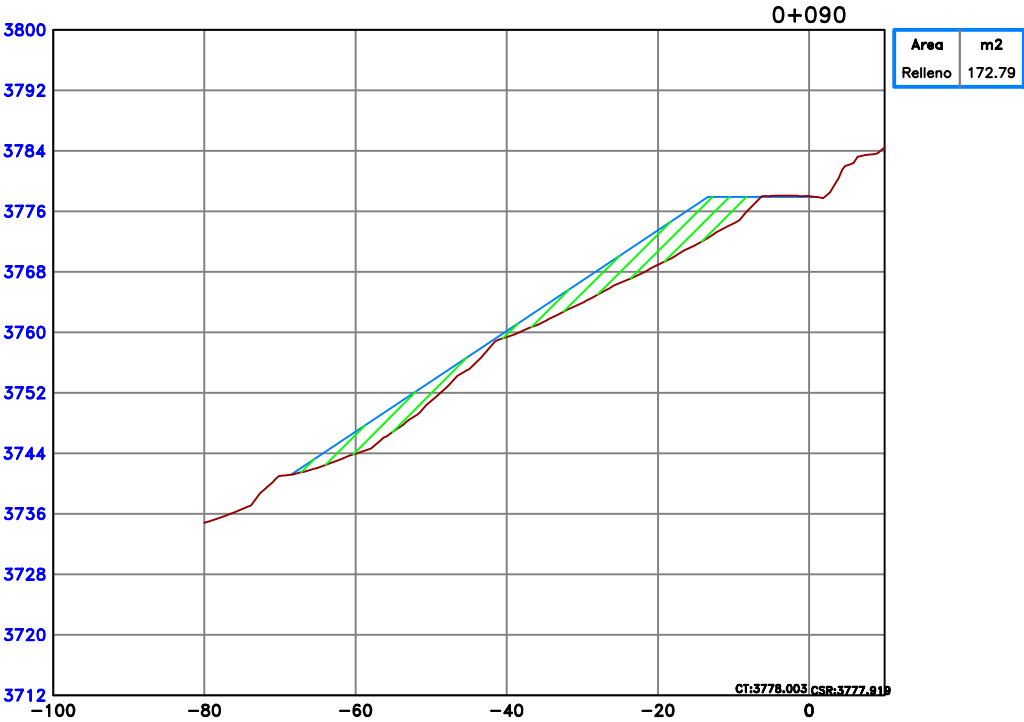


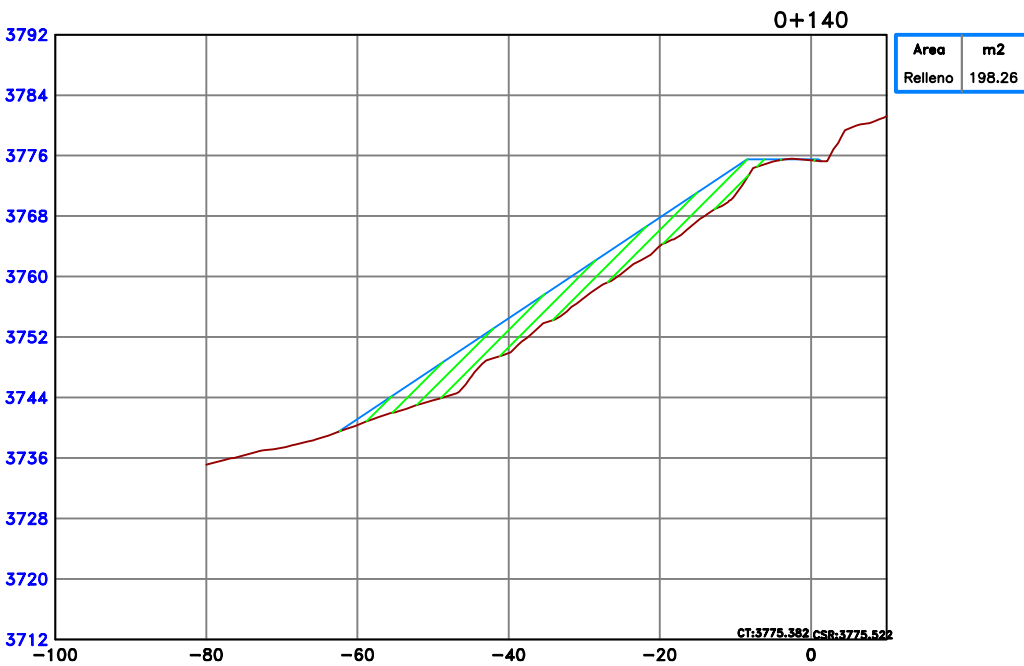
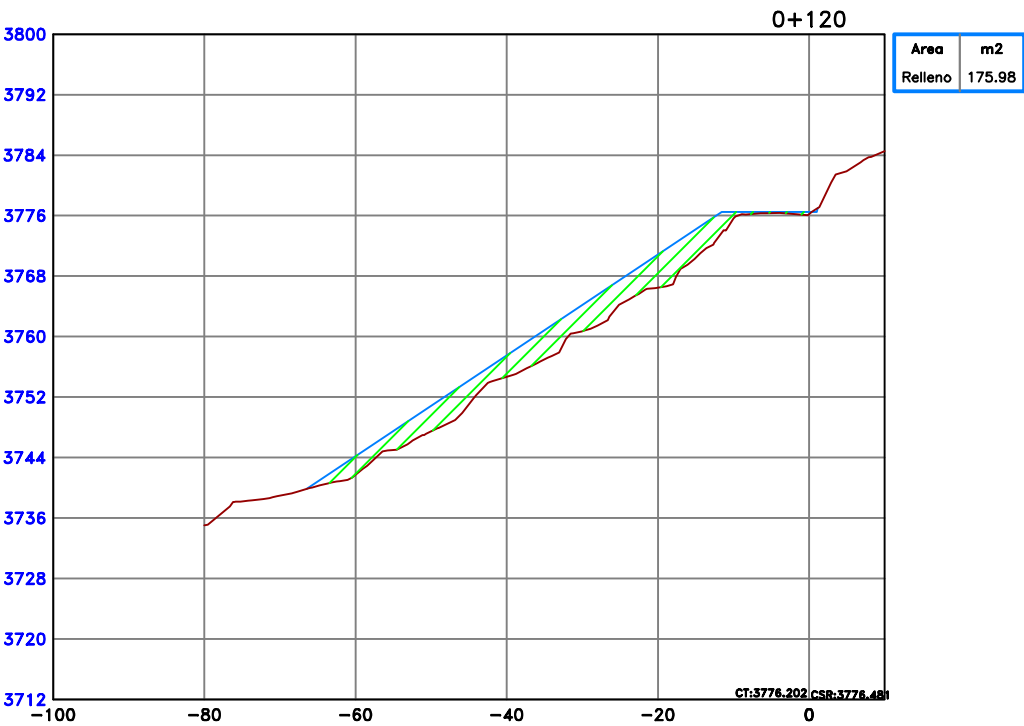
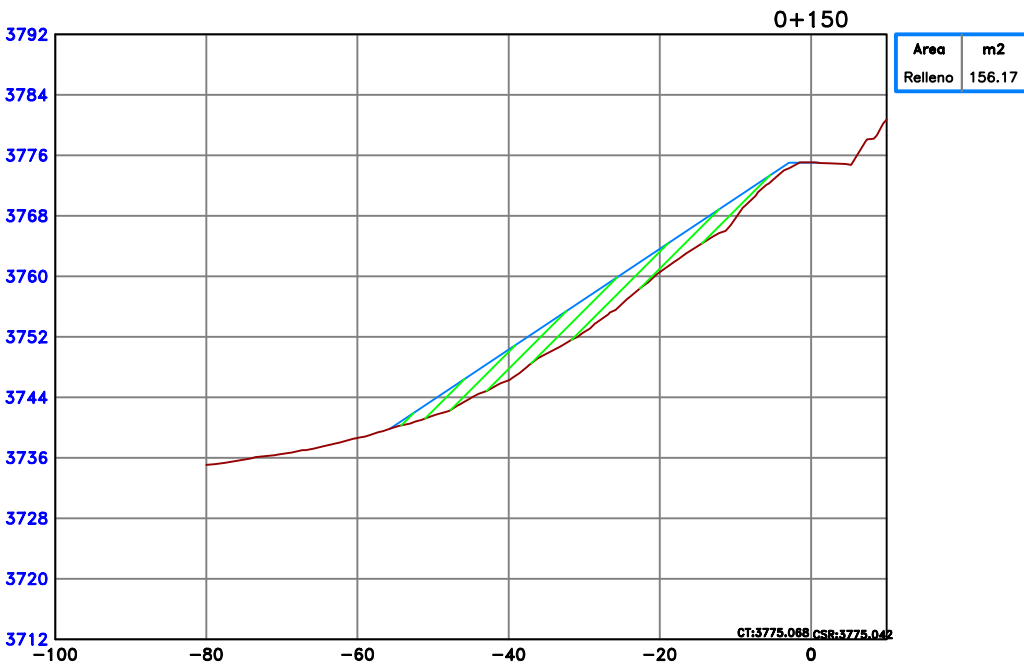
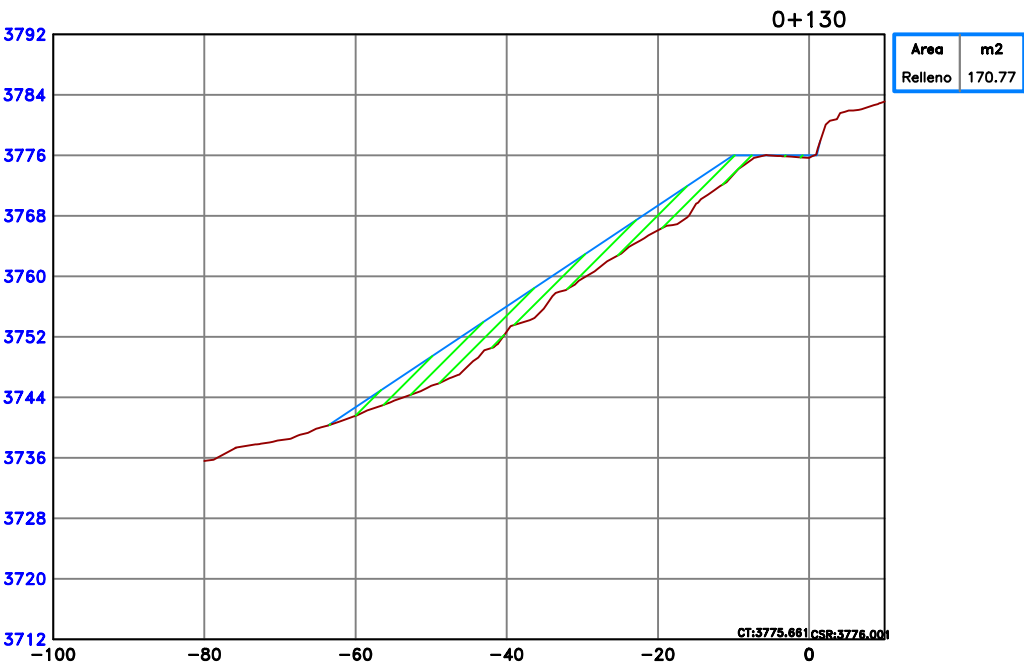


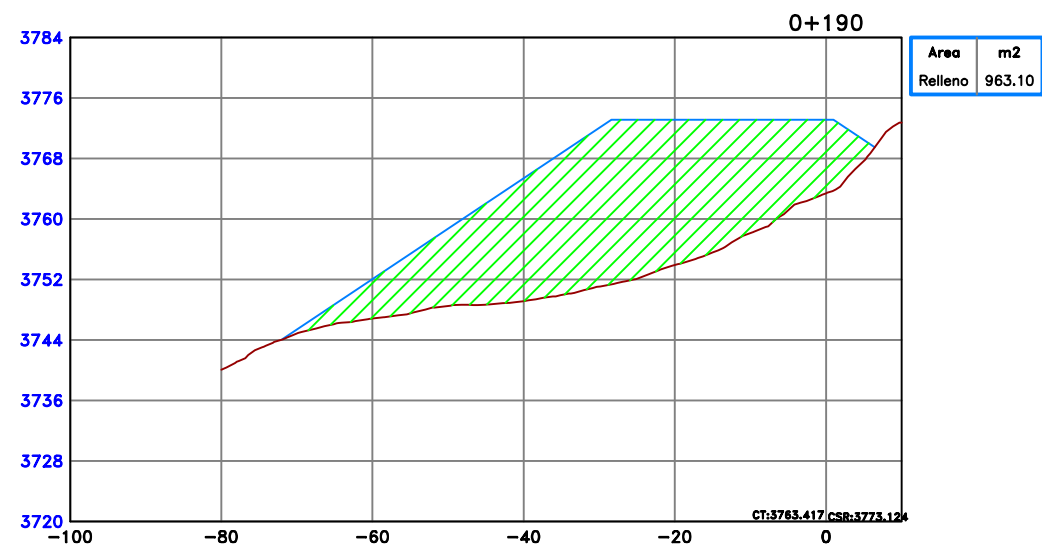
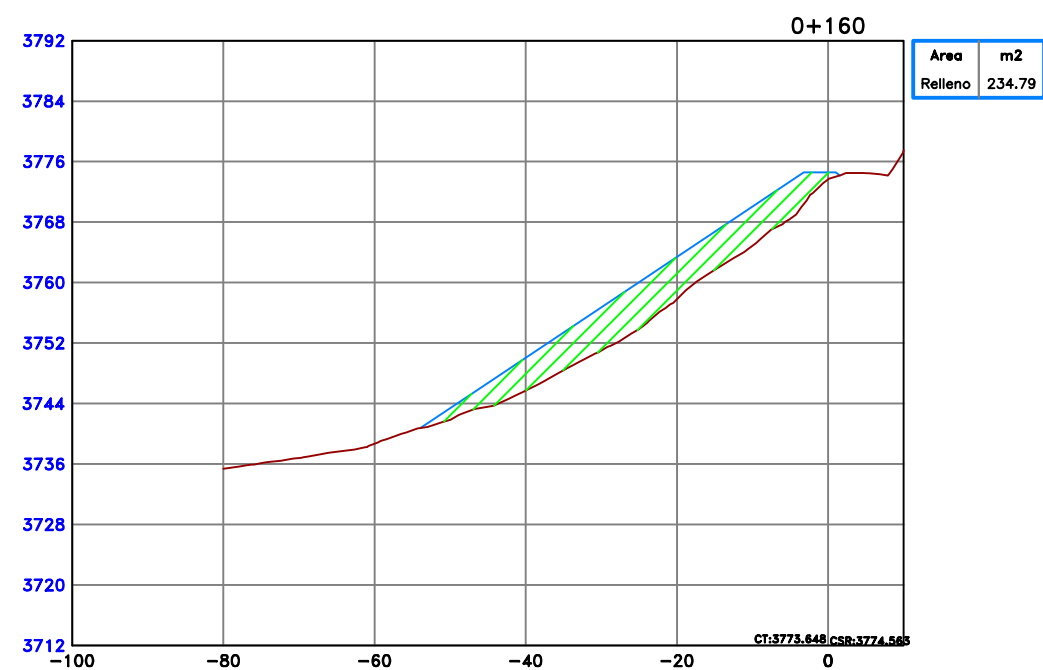
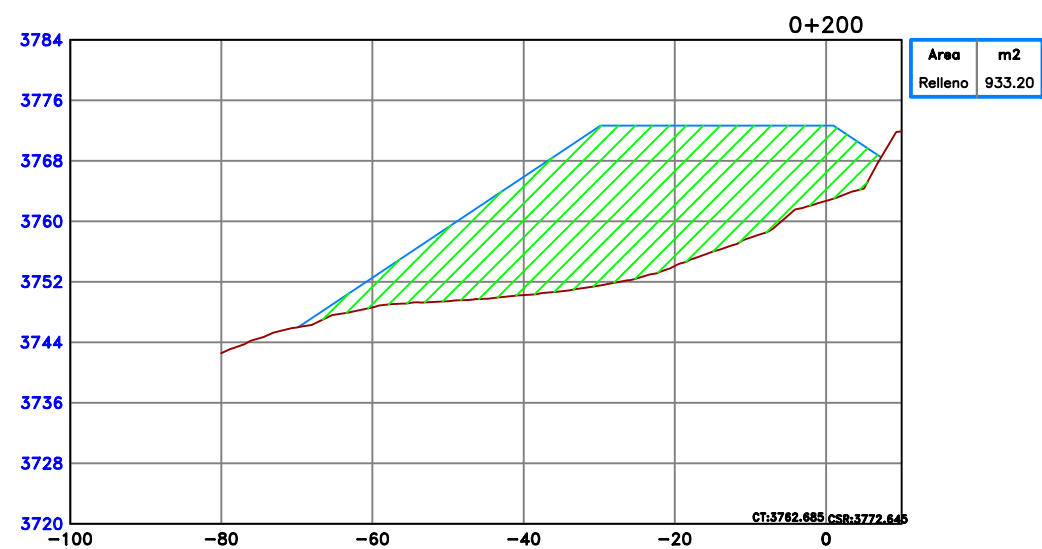
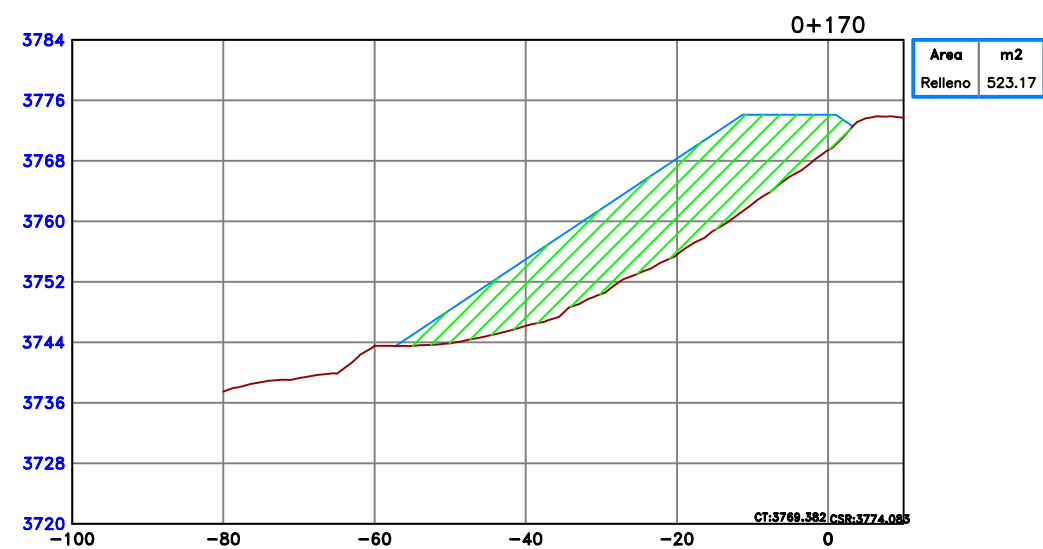
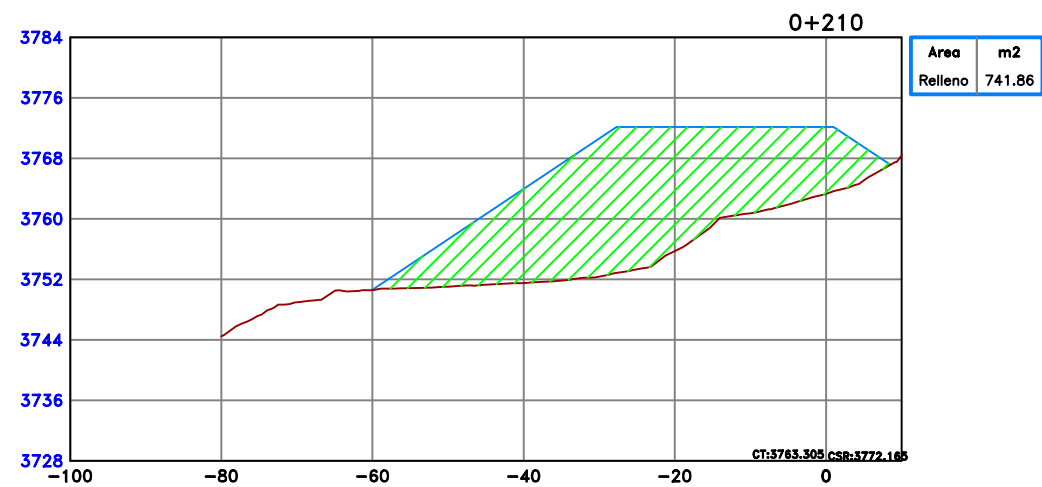
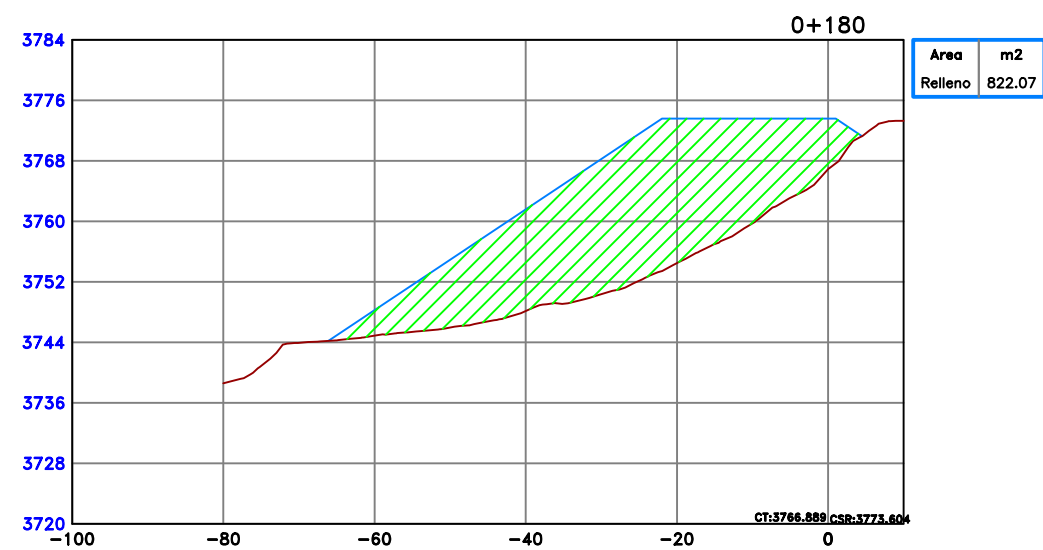
Cota Terreno	3779.28	3780.20	3779.18	3778.39	3777.29	3776.20	3775.38	3775.65	3766.89	3762.69	3765.35
Cota Rasante	3781.28	3780.32	3779.36	3778.40	3777.44	3776.48	3775.52	3774.56	3773.60	3772.64	3771.69
Progresivas	0+020	0+040	0+060	0+080	0+100	0+120	0+140	0+160	0+180	0+200	0+220

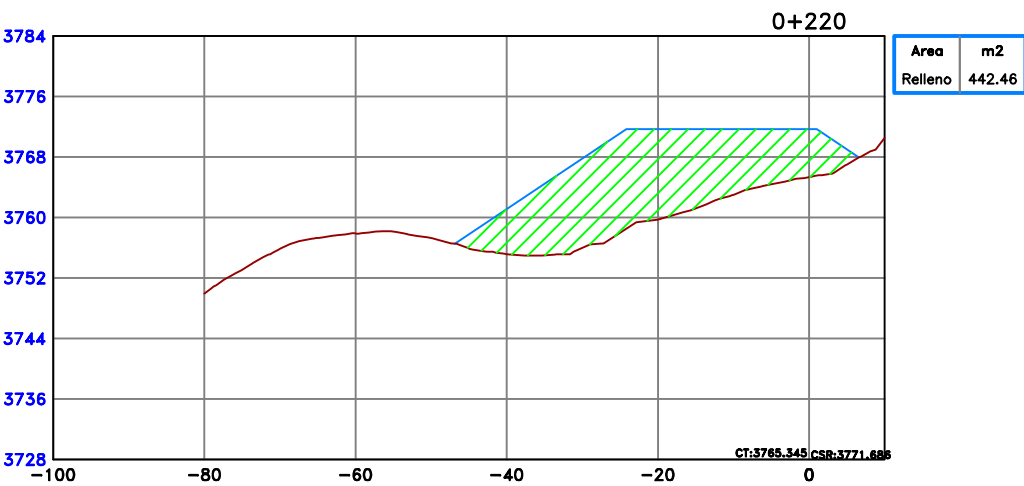
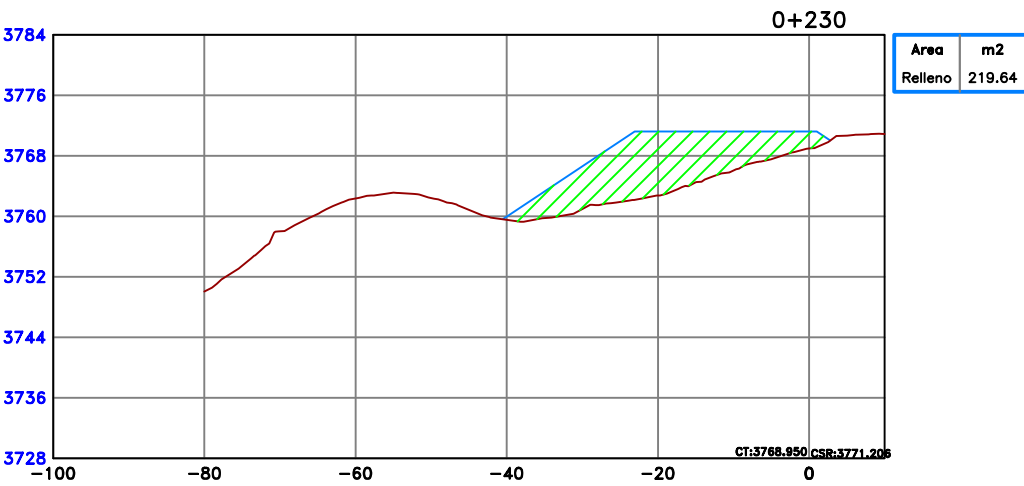
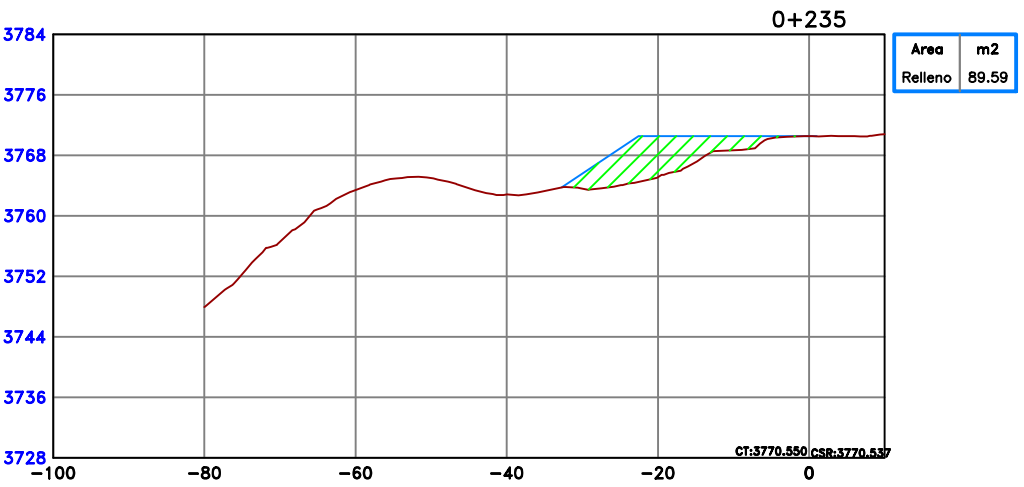


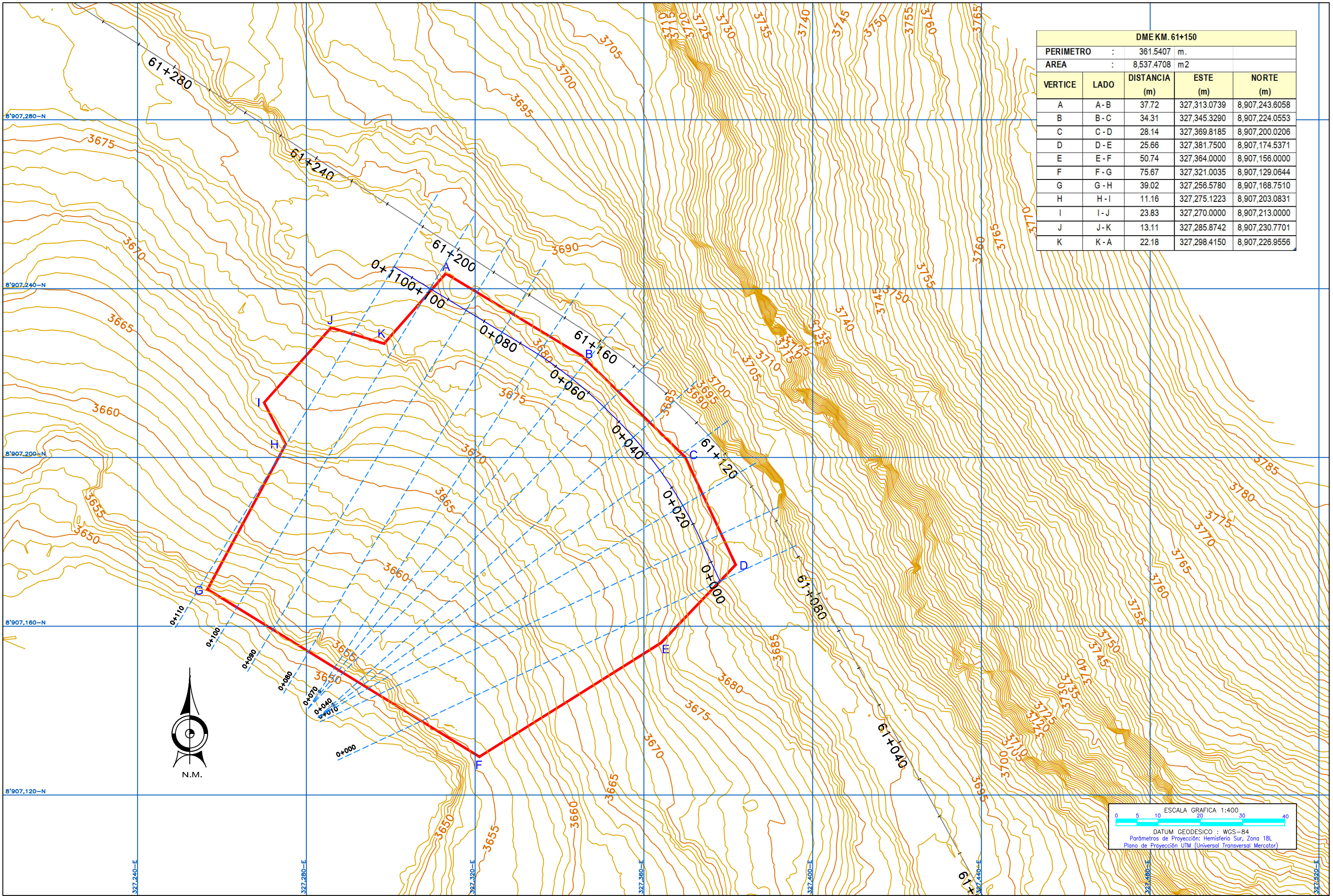




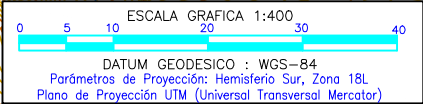


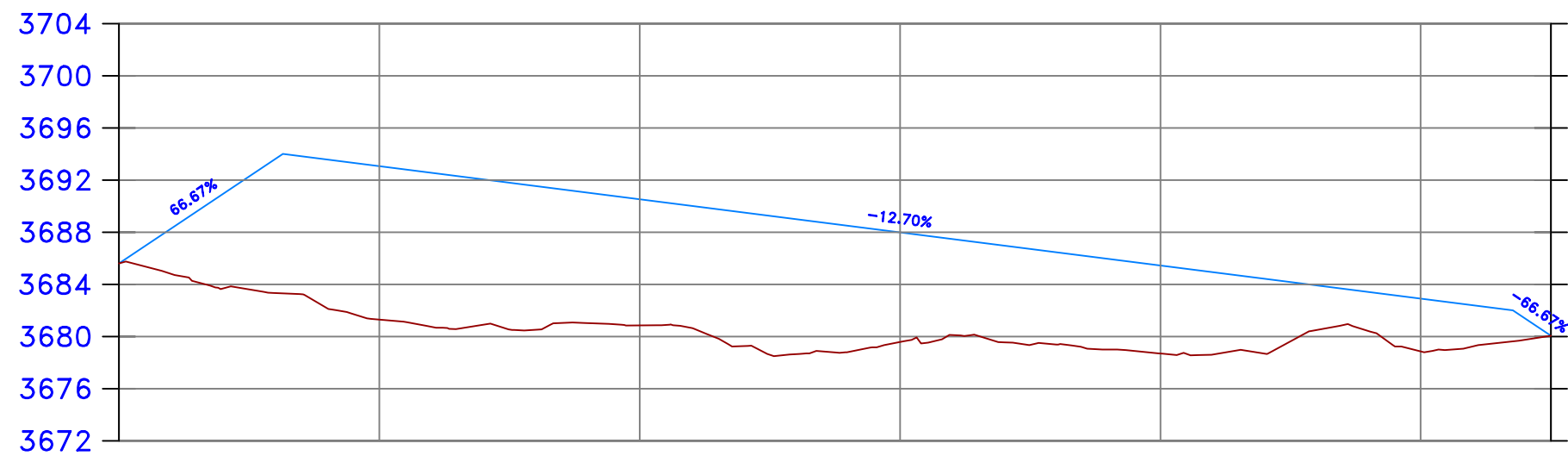




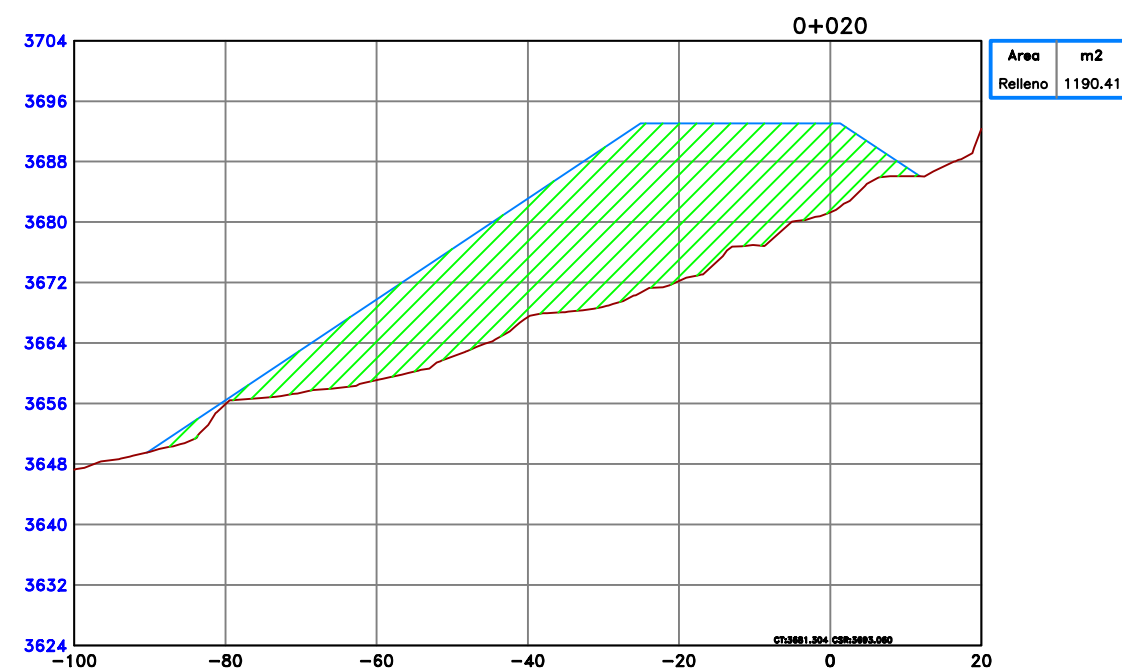
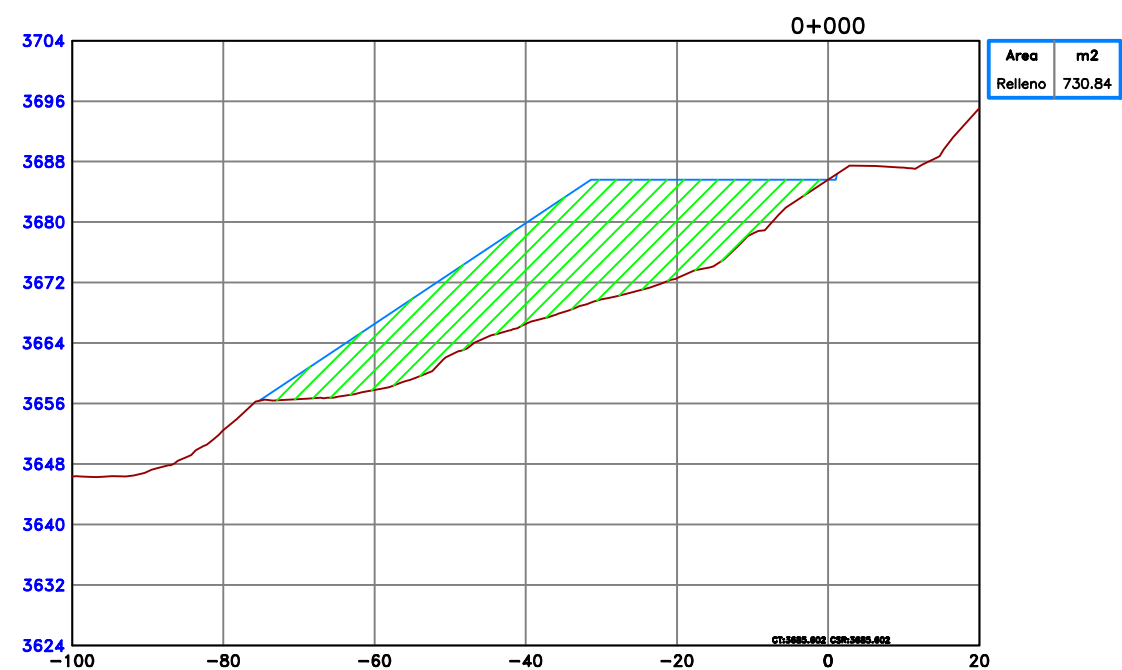
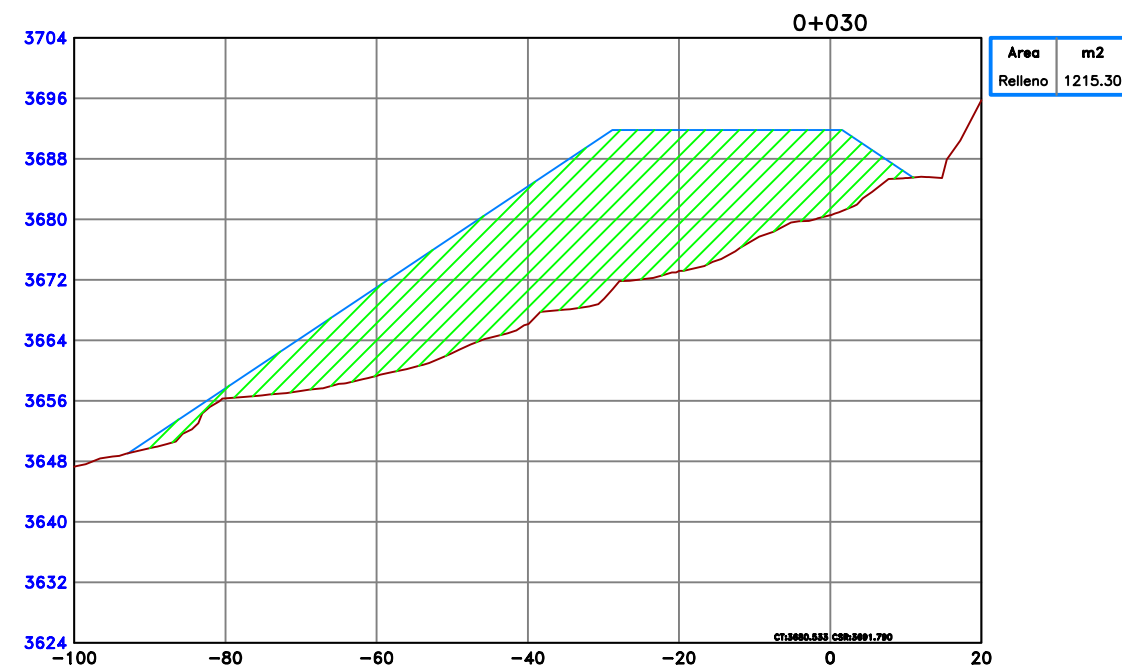
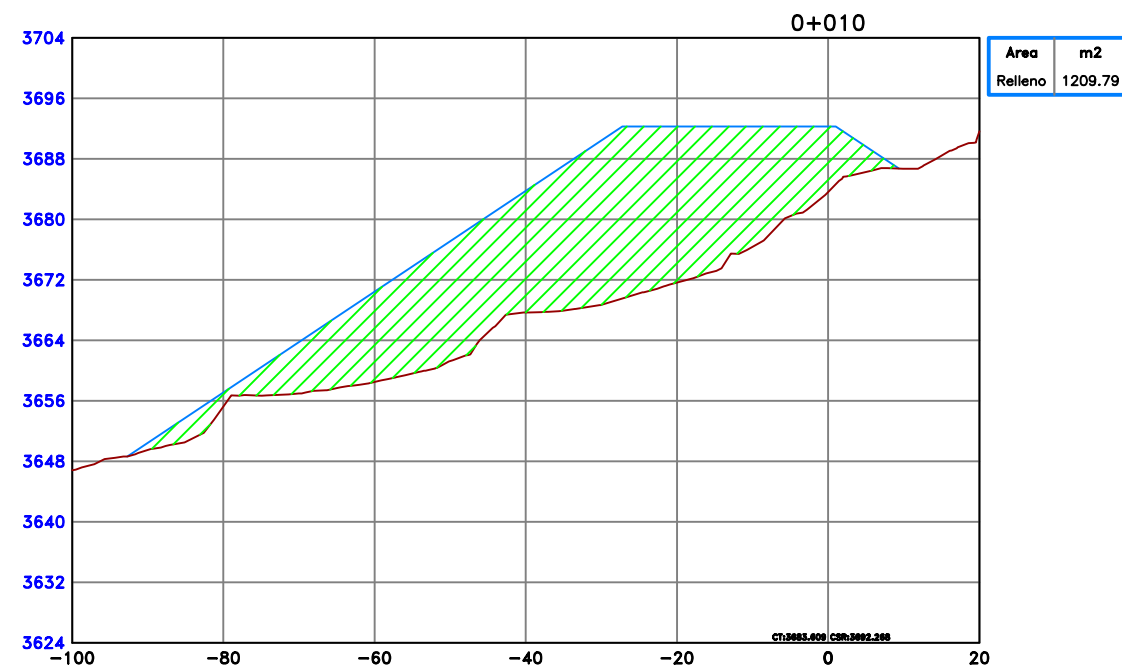


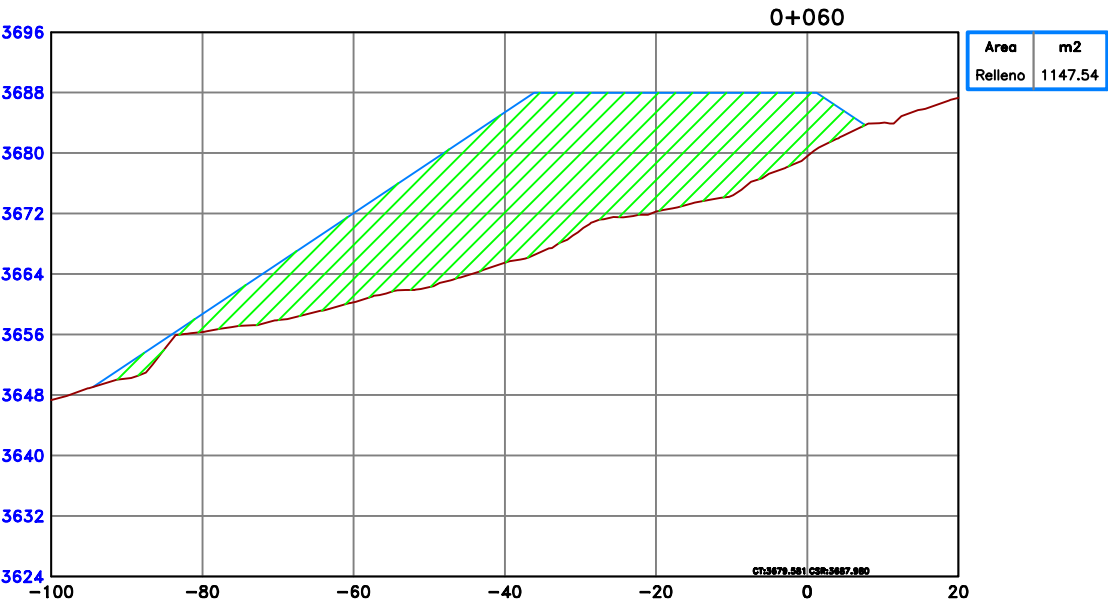
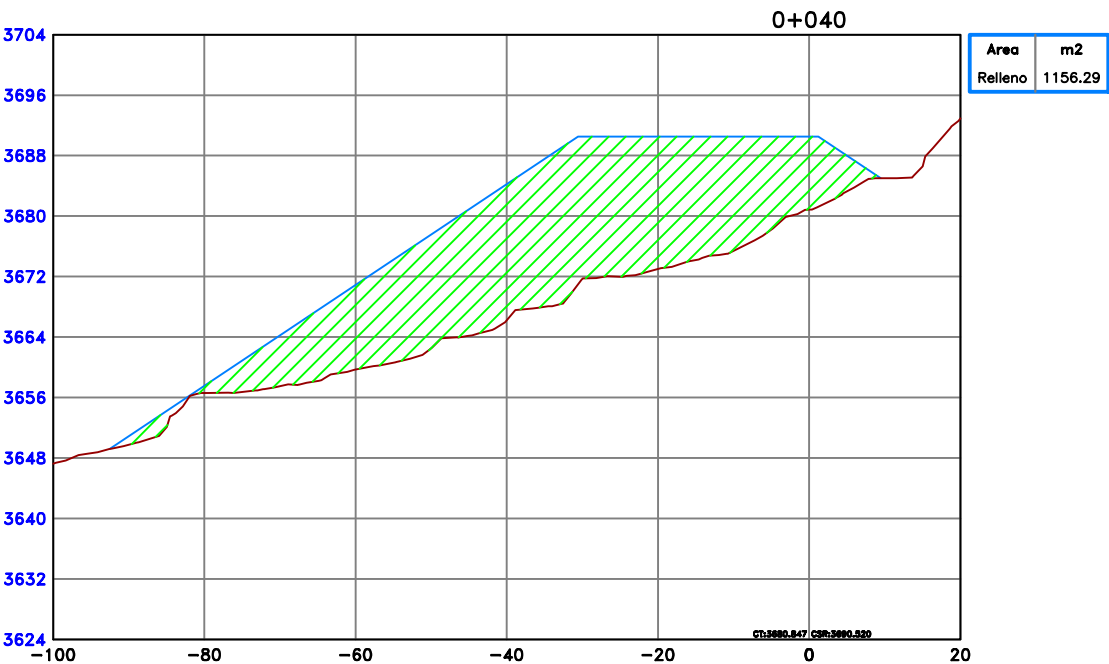
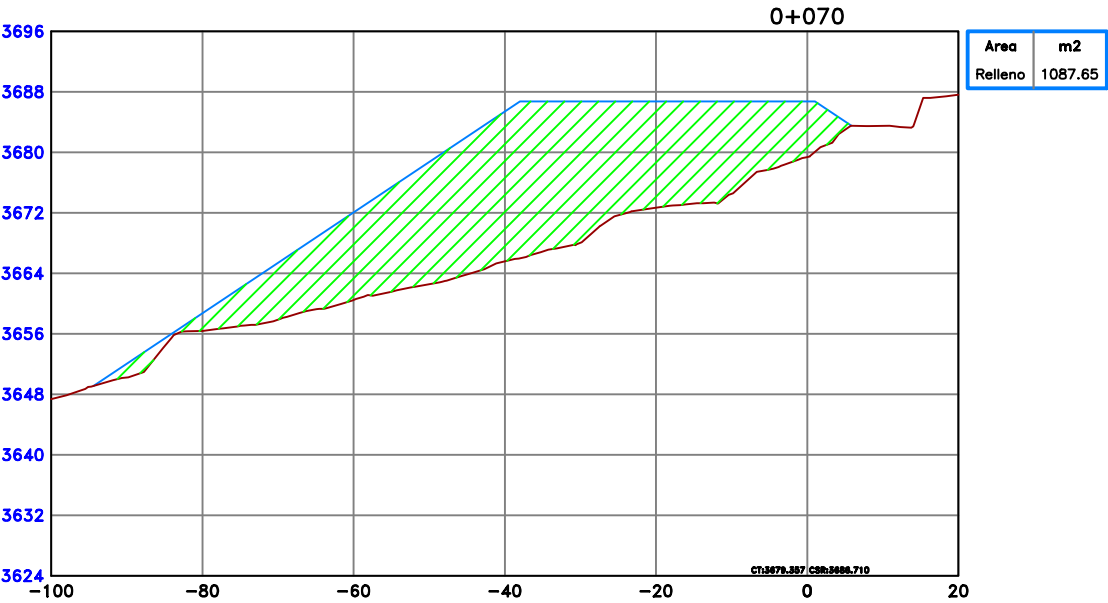
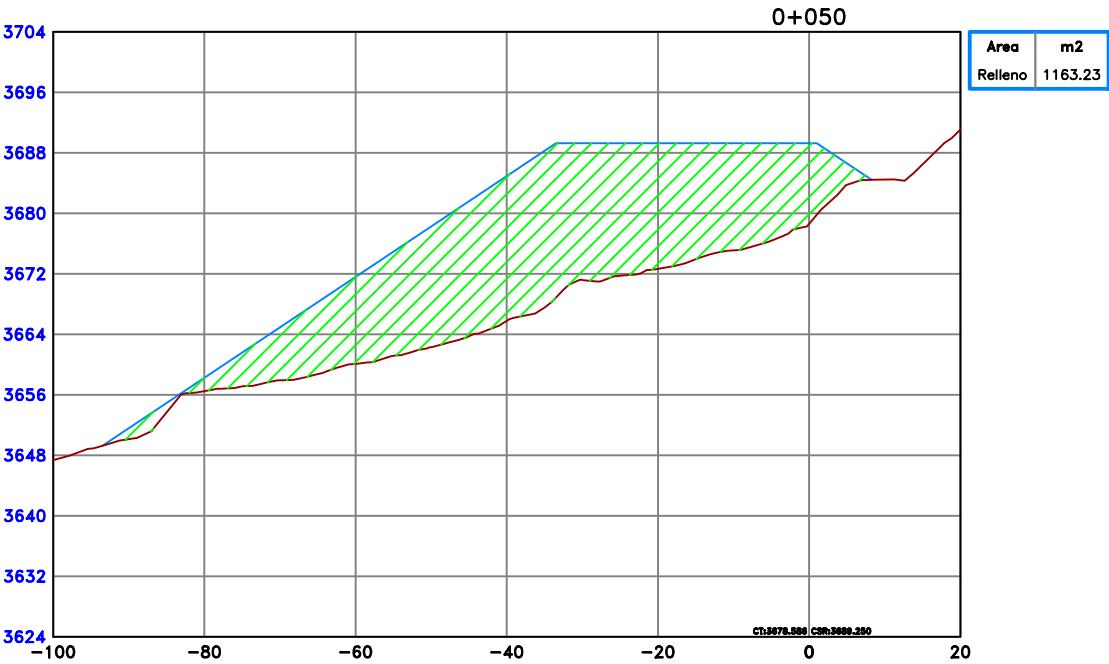
DME KM. 61+150				
PERIMETRO	:	361.5407	m.	
AREA	:	8,537.4708	m2	
VERTICE	LADO	DISTANCIA (m)	ESTE (m)	NORTE (m)
A	A - B	37.72	327,313.0739	8,907,243.6058
B	B - C	34.31	327,345.3290	8,907,224.0553
C	C - D	28.14	327,369.8185	8,907,200.0206
D	D - E	25.66	327,381.7500	8,907,174.5371
E	E - F	50.74	327,364.0000	8,907,156.0000
F	F - G	75.67	327,321.0035	8,907,129.0644
G	G - H	39.02	327,256.5780	8,907,168.7510
H	H - I	11.16	327,275.1223	8,907,203.0831
I	I - J	23.83	327,270.0000	8,907,213.0000
J	J - K	13.11	327,285.8742	8,907,230.7701
K	K - A	22.18	327,298.4150	8,907,226.9556

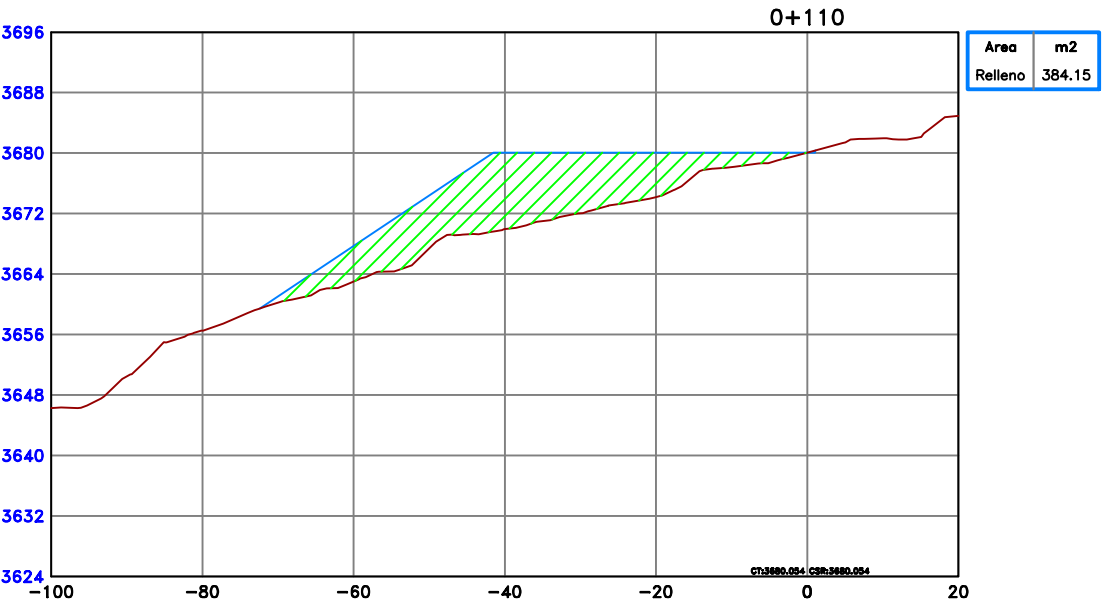
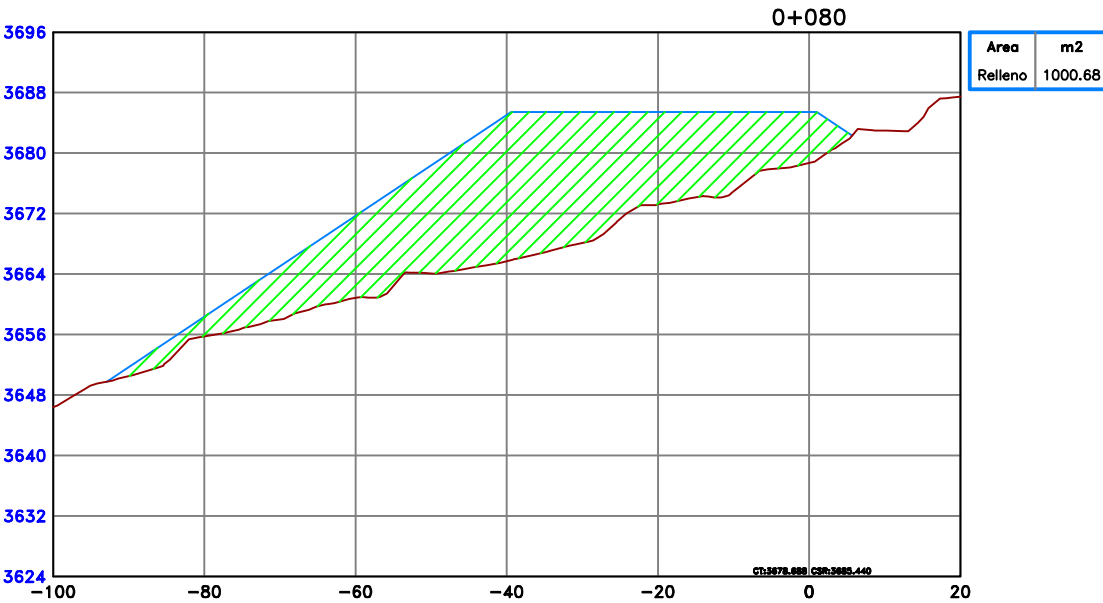
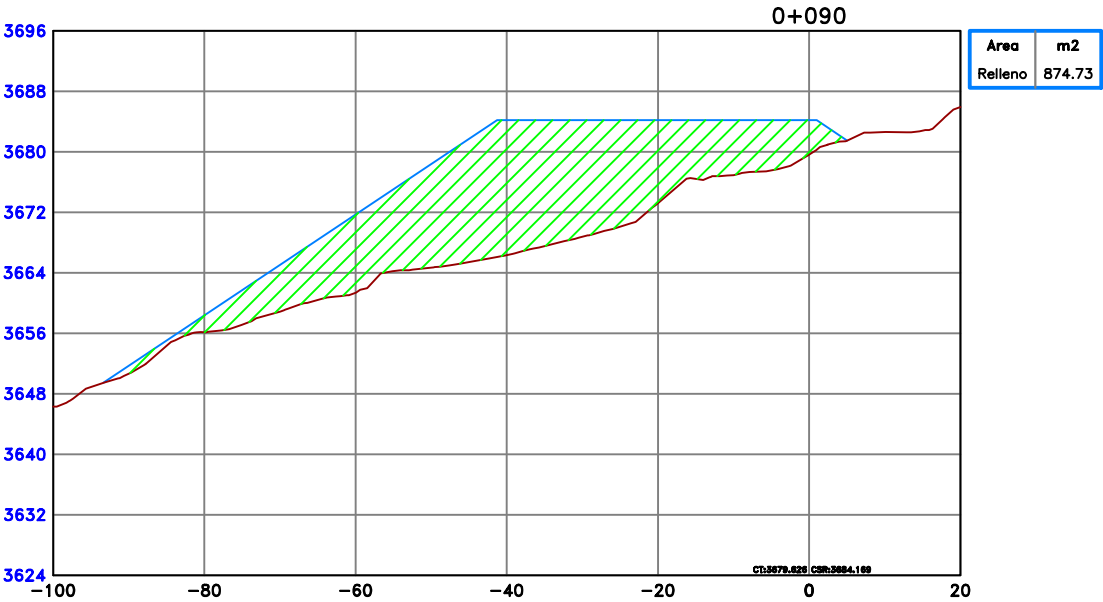
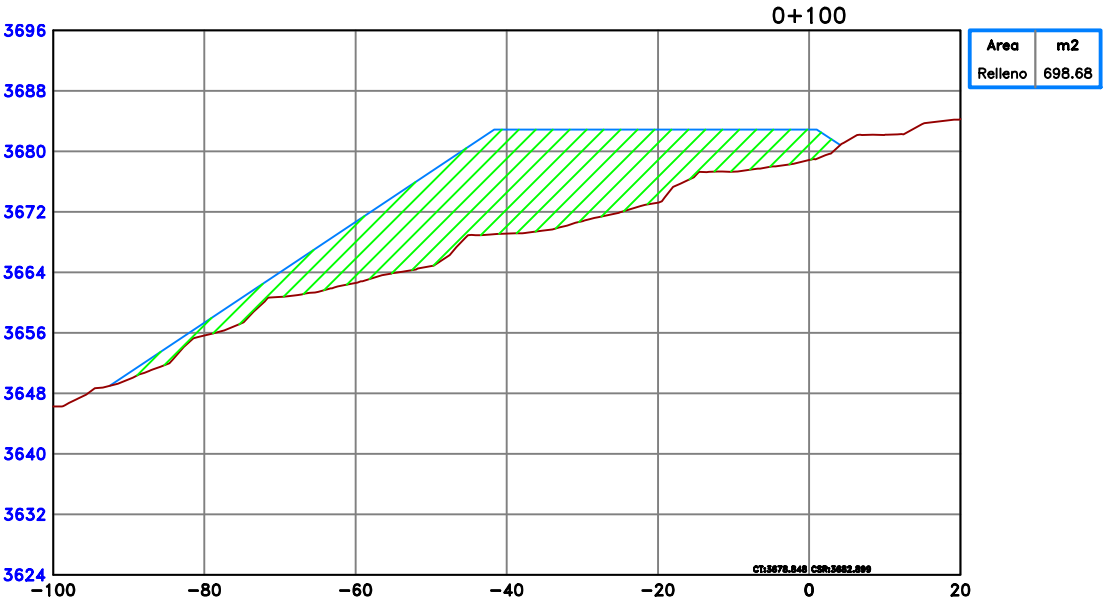


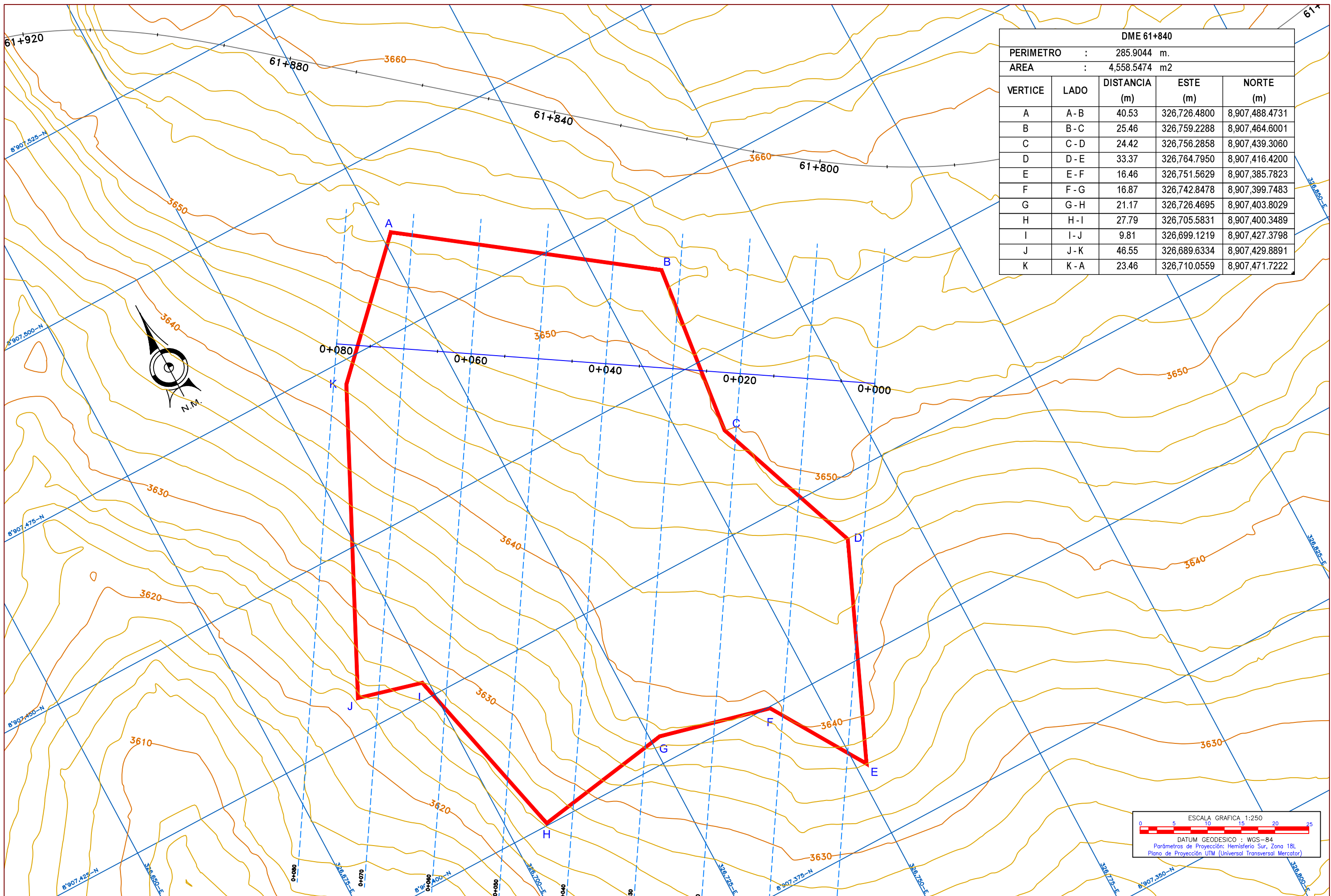


Cota Terreno	3681.30	3680.85	3679.58	3678.69	3678.85
Cota Rasante	3693.06	3690.52	3687.98	3685.44	3682.90
Progresivas	0+020	0+040	0+060	0+080	0+100

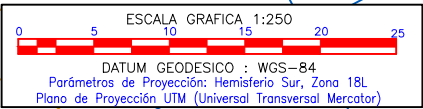


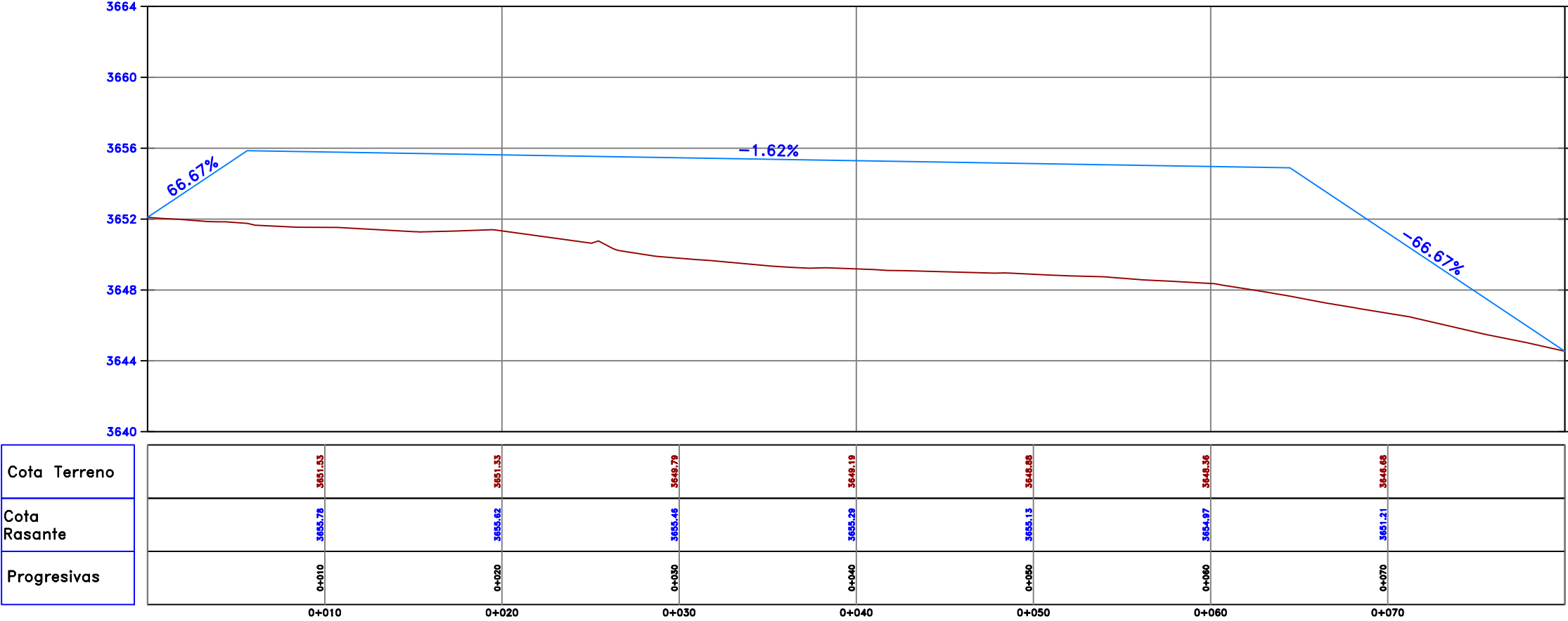


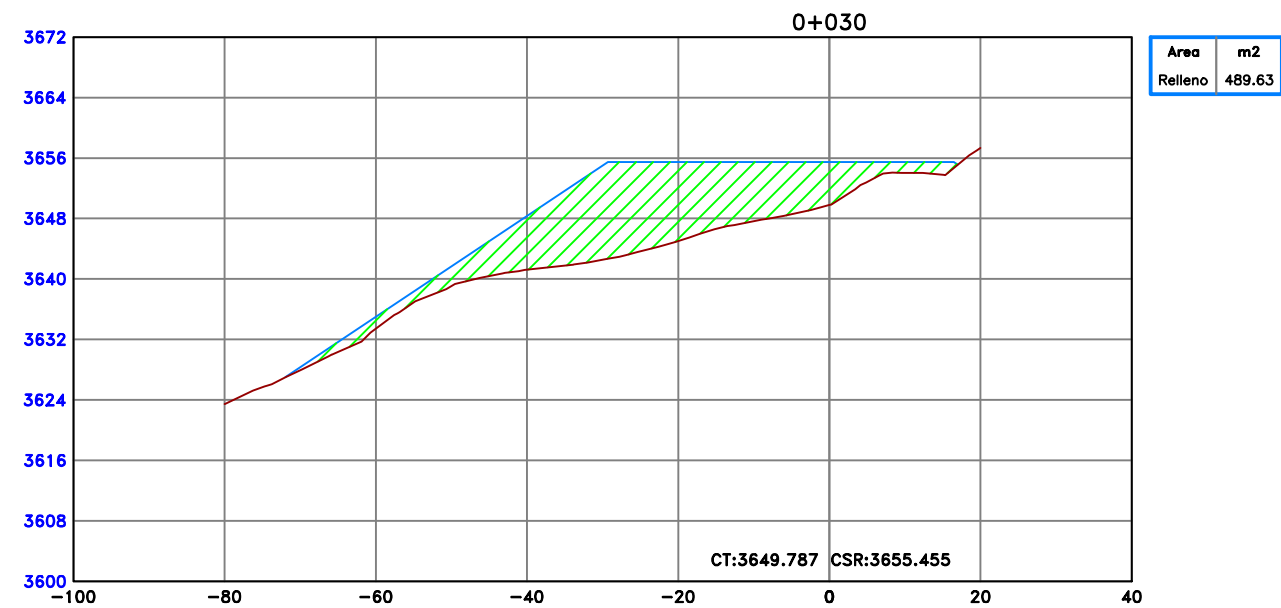
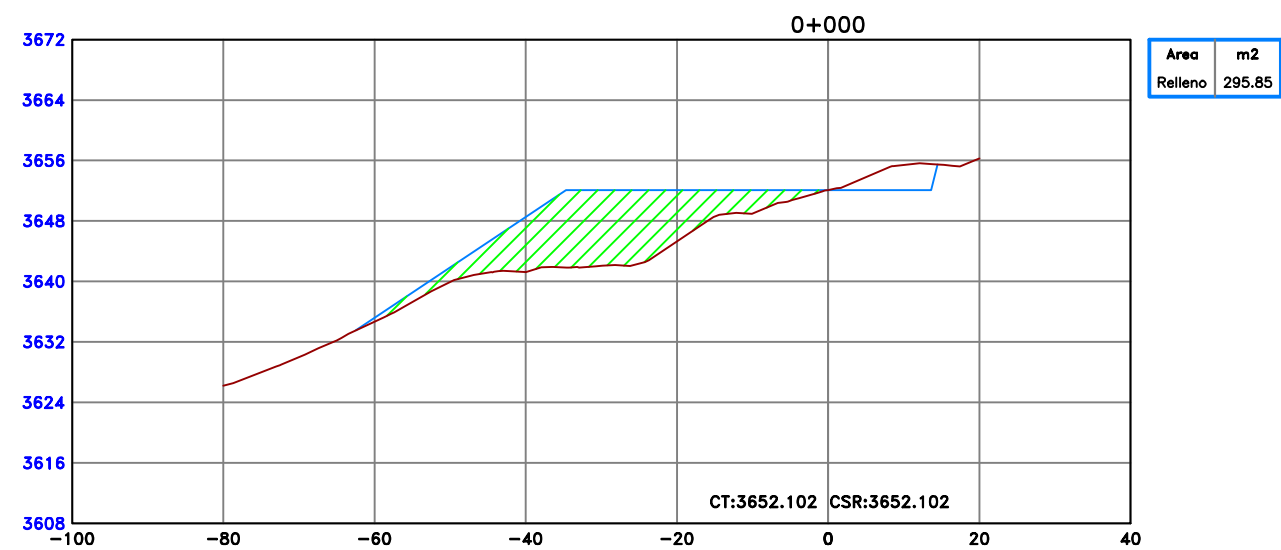
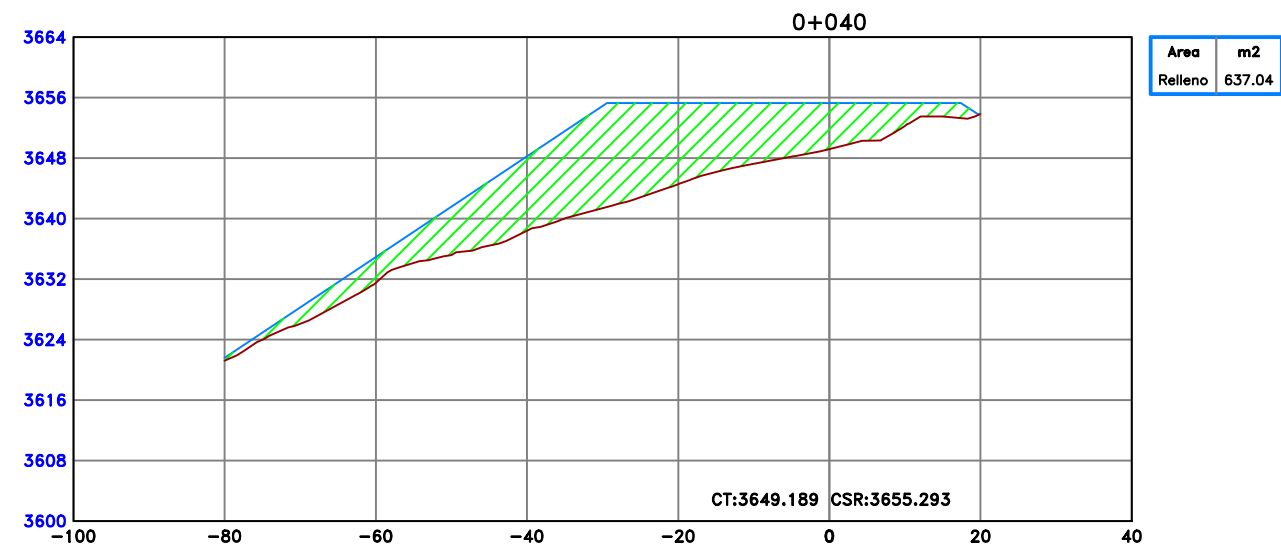
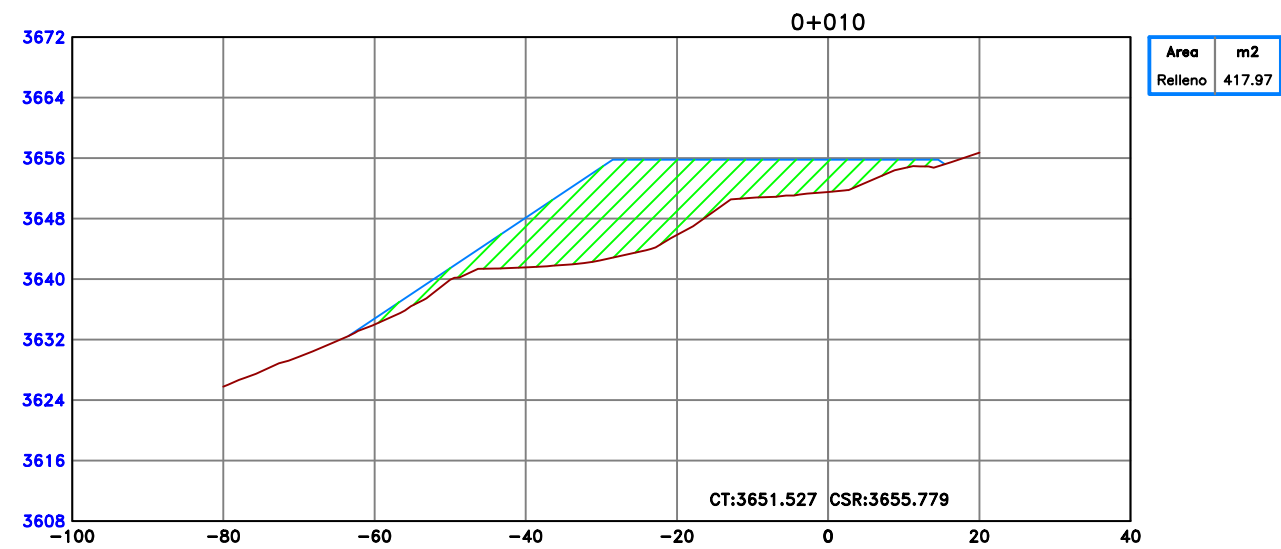
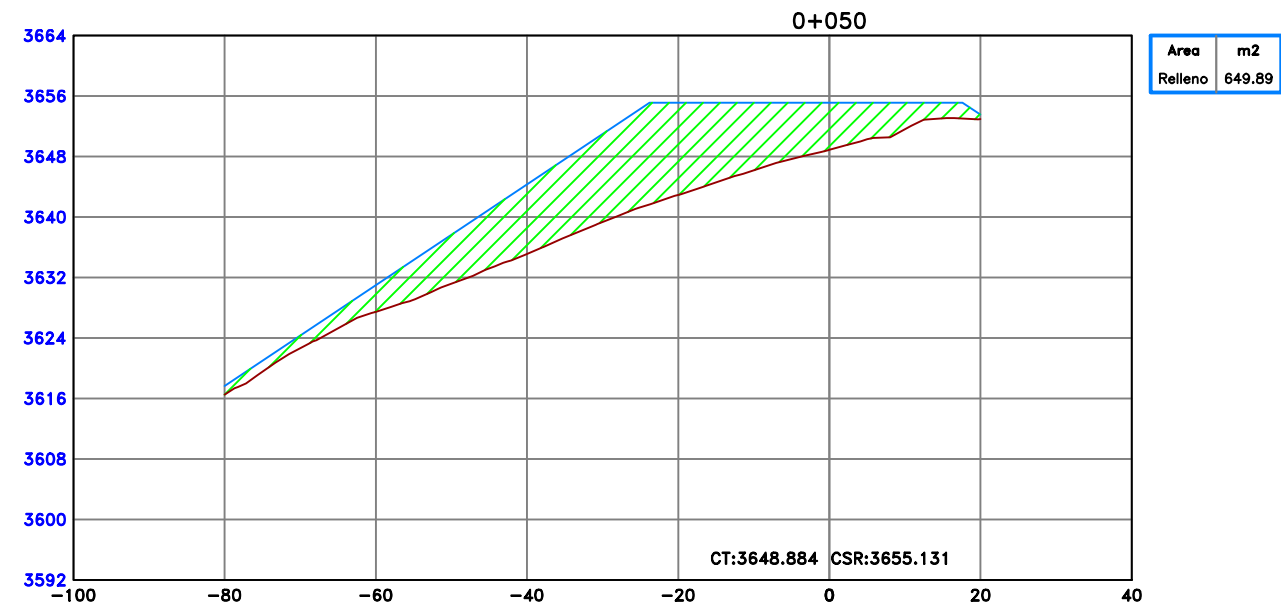
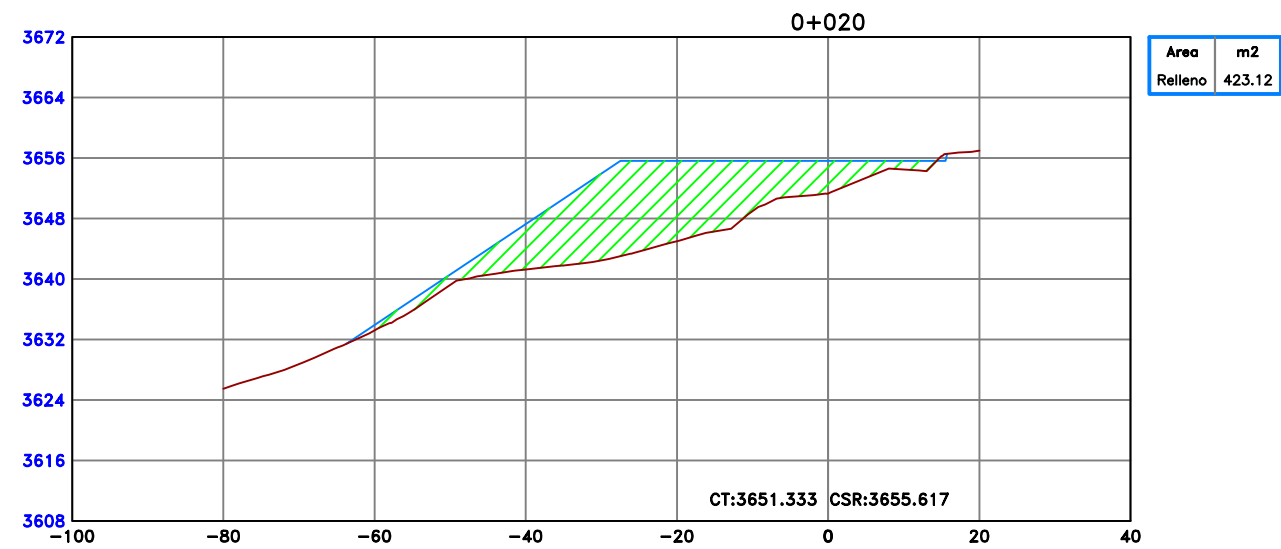


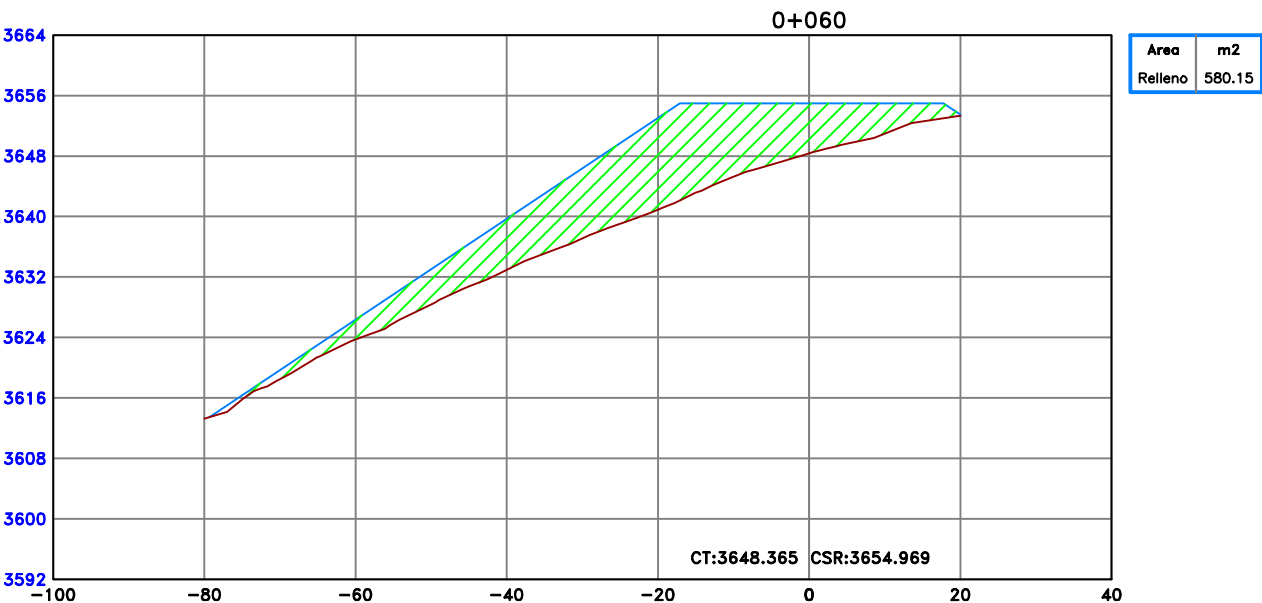
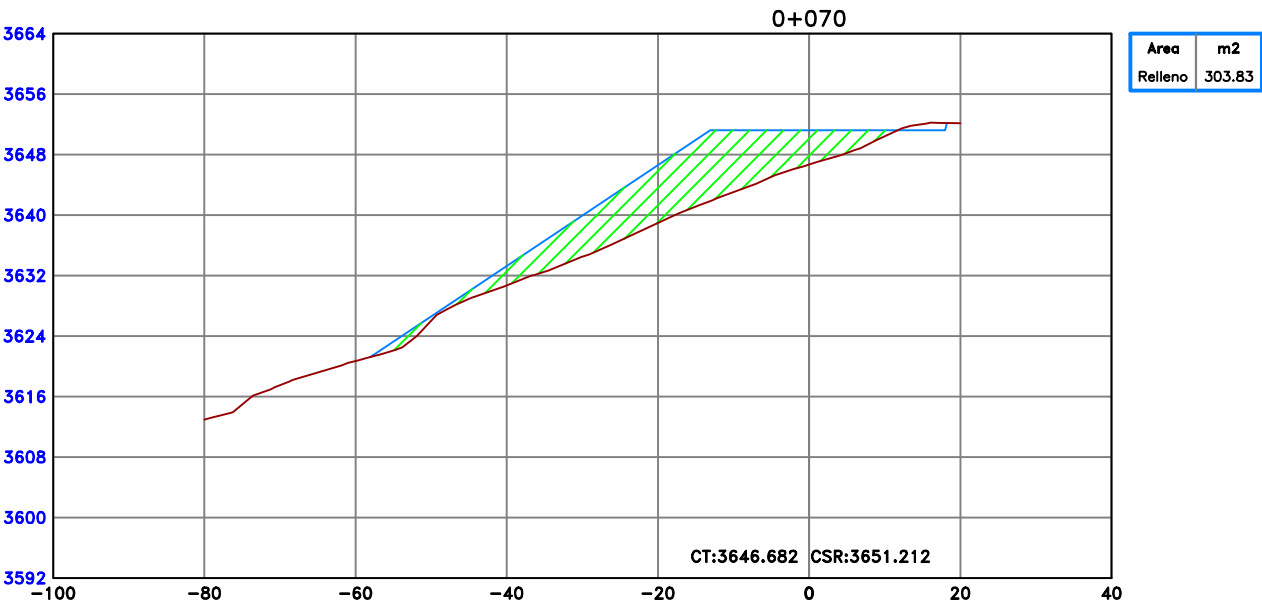
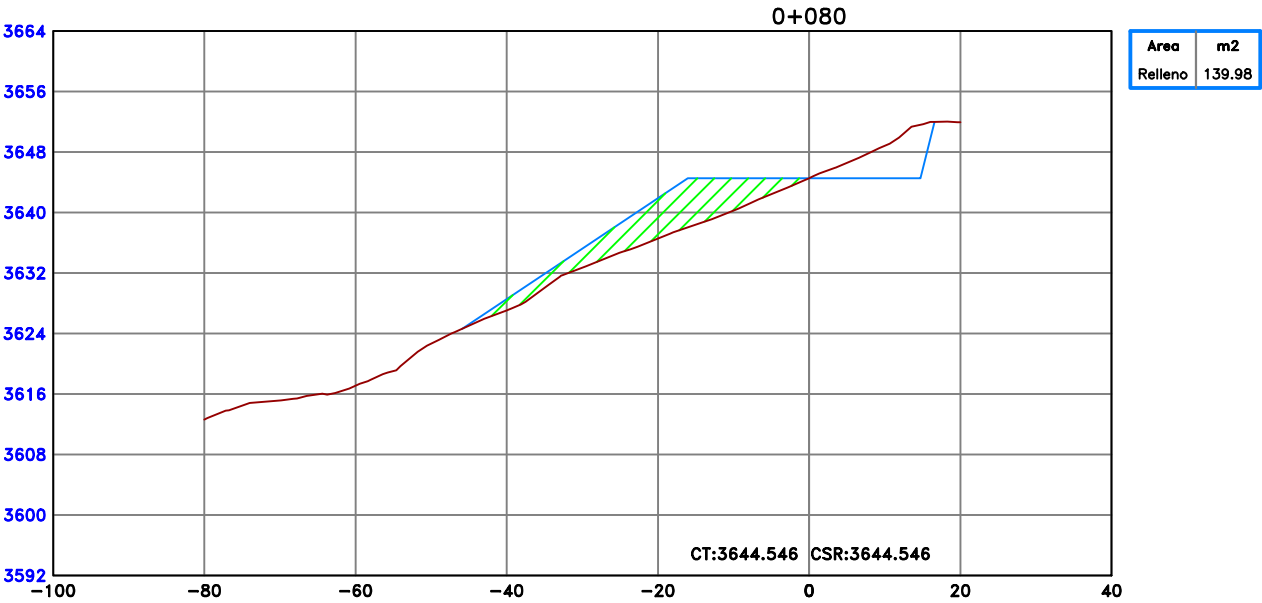


DME 61+840				
PERIMETRO		:	285.9044 m.	
AREA		:	4,558.5474 m2	
VERTICE	LADO	DISTANCIA (m)	ESTE (m)	NORTE (m)
A	A - B	40.53	326,726.4800	8,907,488.4731
B	B - C	25.46	326,759.2288	8,907,464.6001
C	C - D	24.42	326,756.2858	8,907,439.3060
D	D - E	33.37	326,764.7950	8,907,416.4200
E	E - F	16.46	326,751.5629	8,907,385.7823
F	F - G	16.87	326,742.8478	8,907,399.7483
G	G - H	21.17	326,726.4695	8,907,403.8029
H	H - I	27.79	326,705.5831	8,907,400.3489
I	I - J	9.81	326,699.1219	8,907,427.3798
J	J - K	46.55	326,689.6334	8,907,429.8891
K	K - A	23.46	326,710.0559	8,907,471.7222

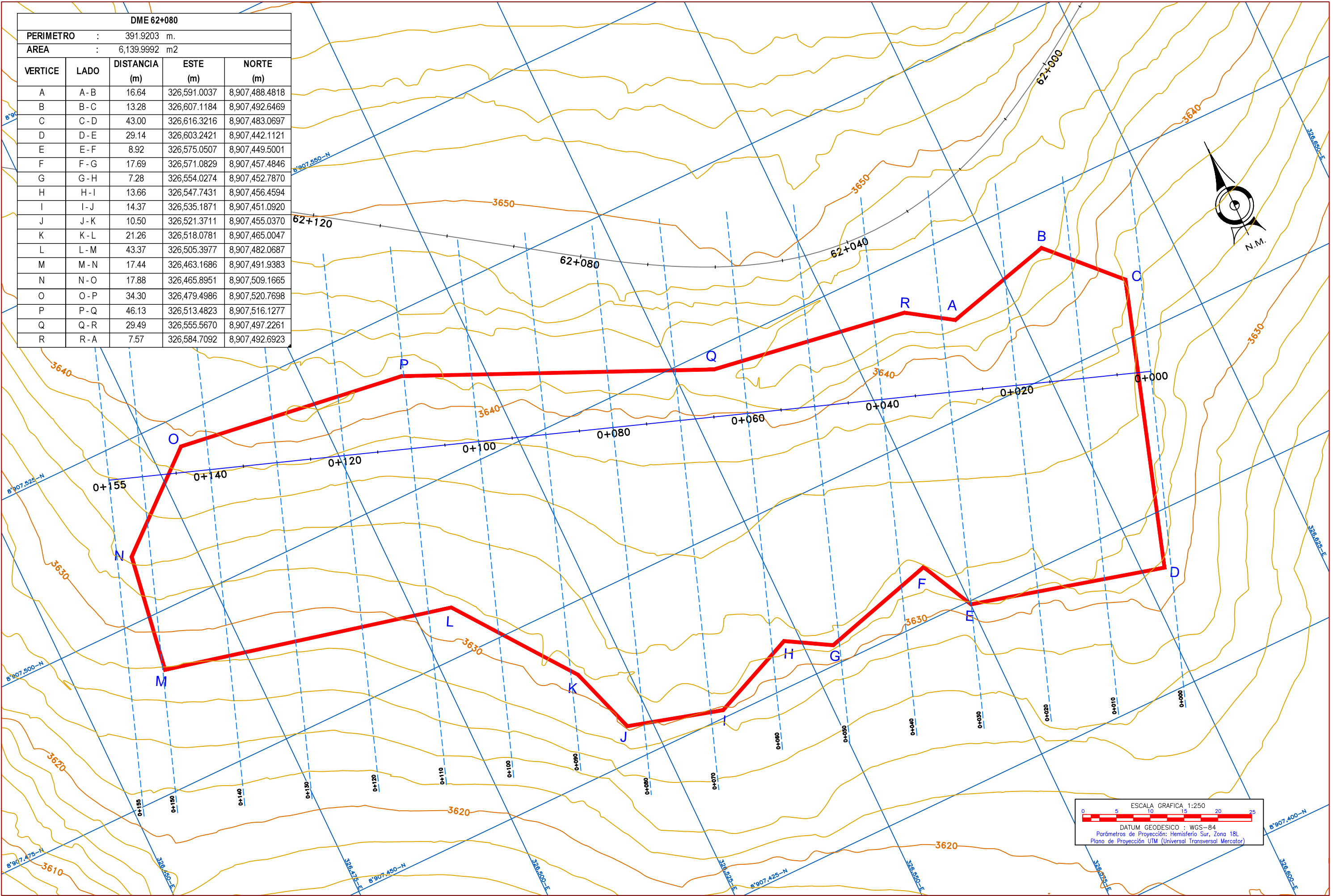


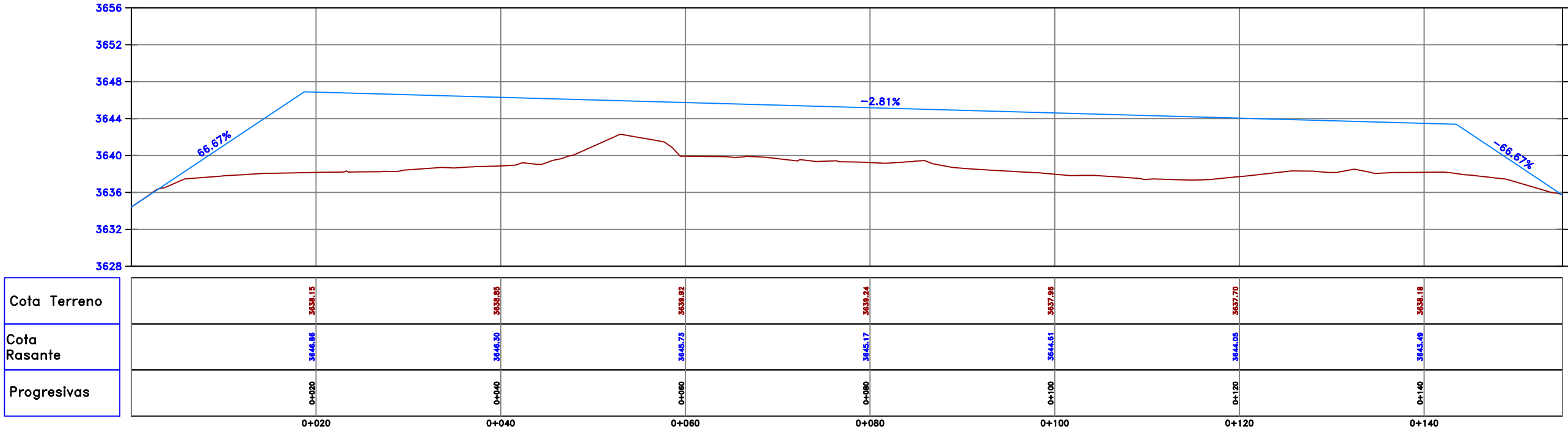


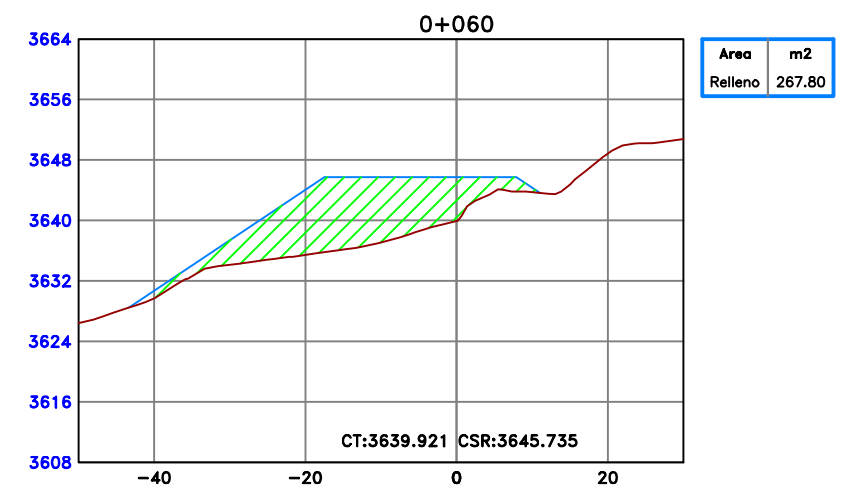
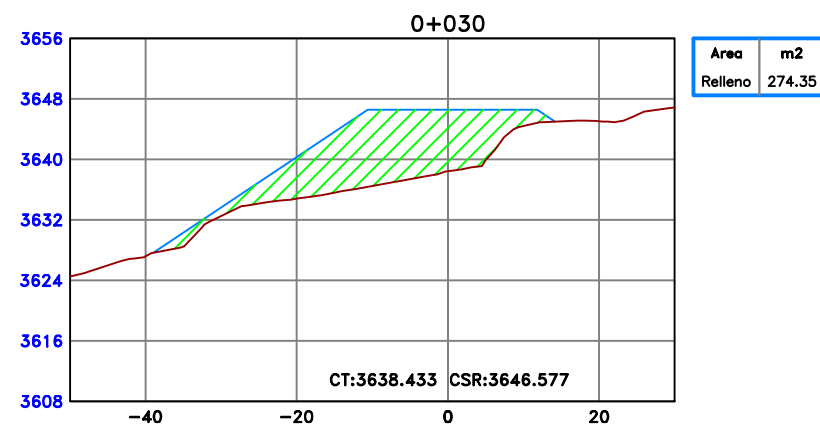
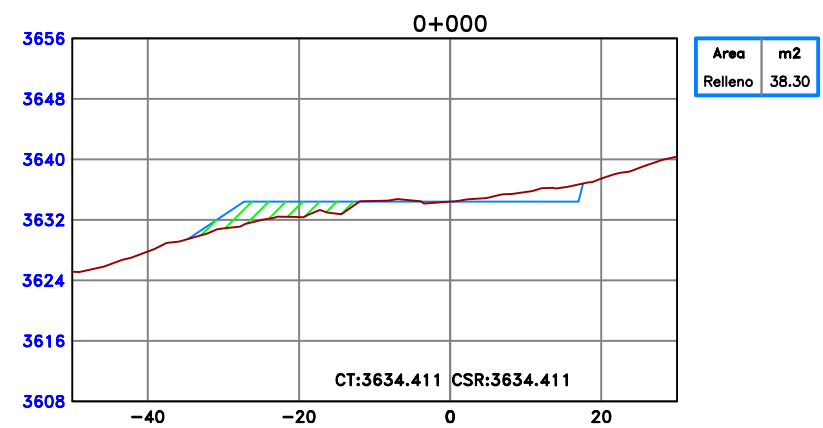
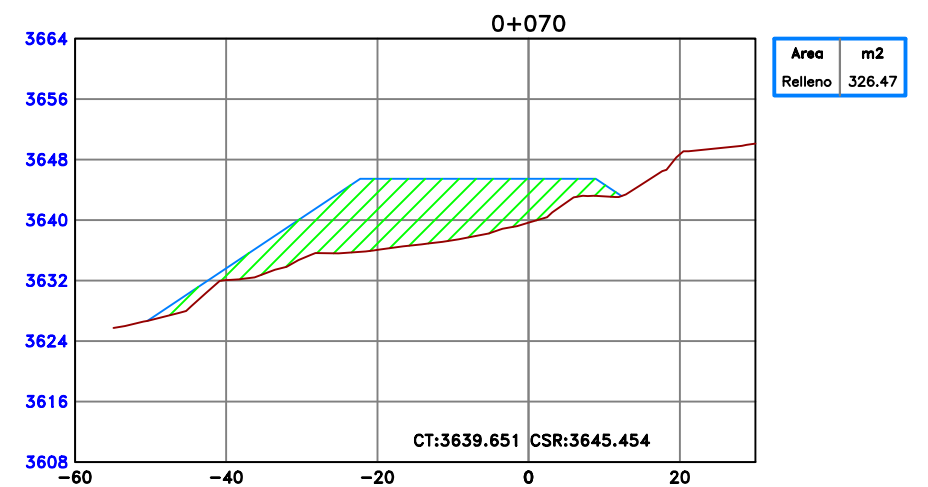
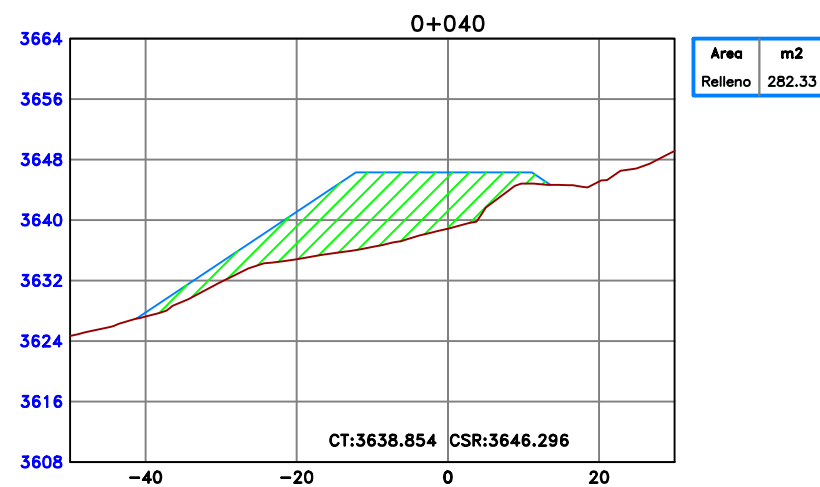
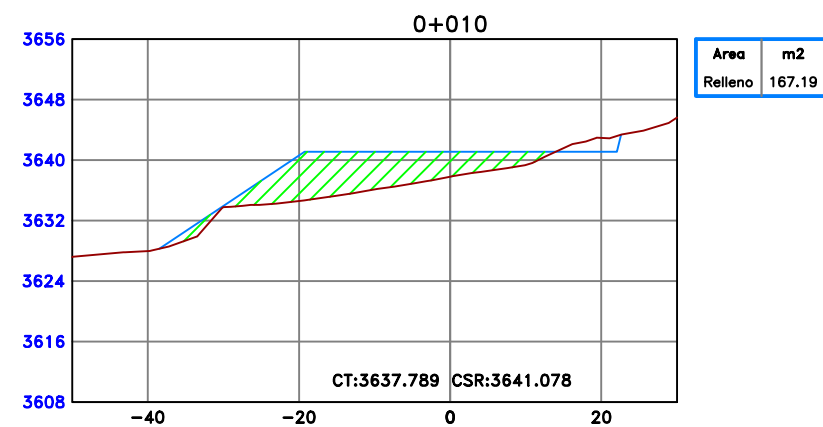
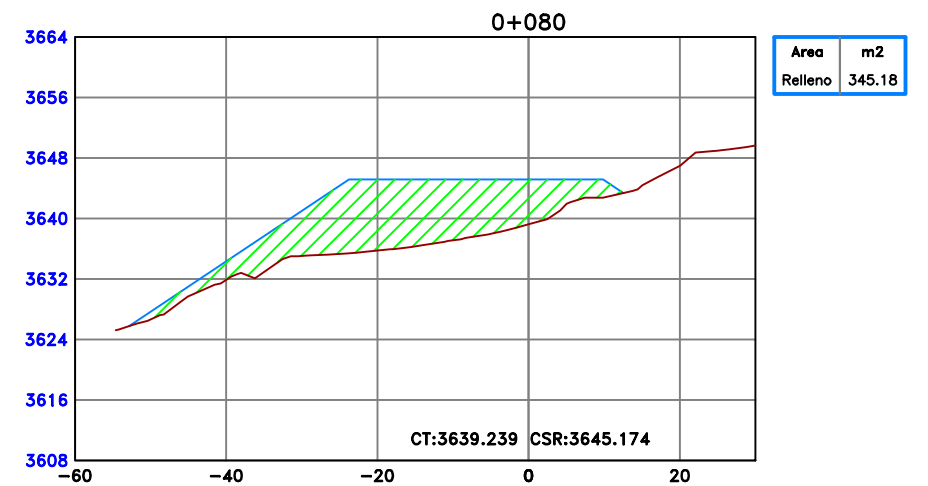
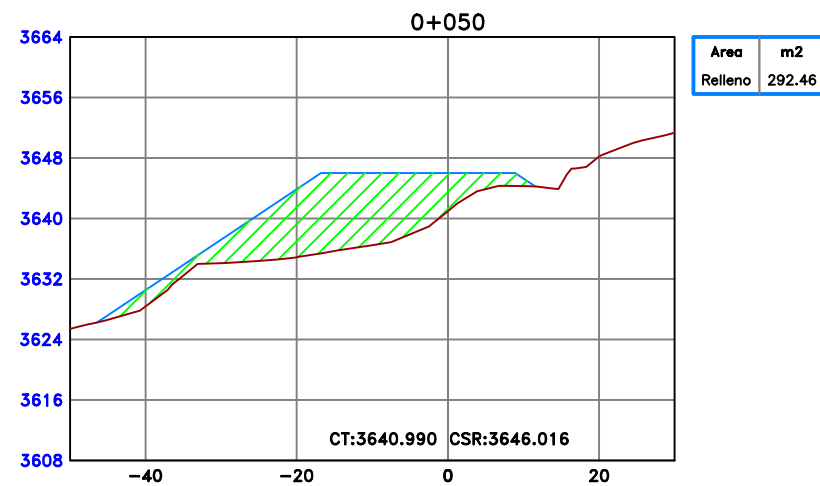
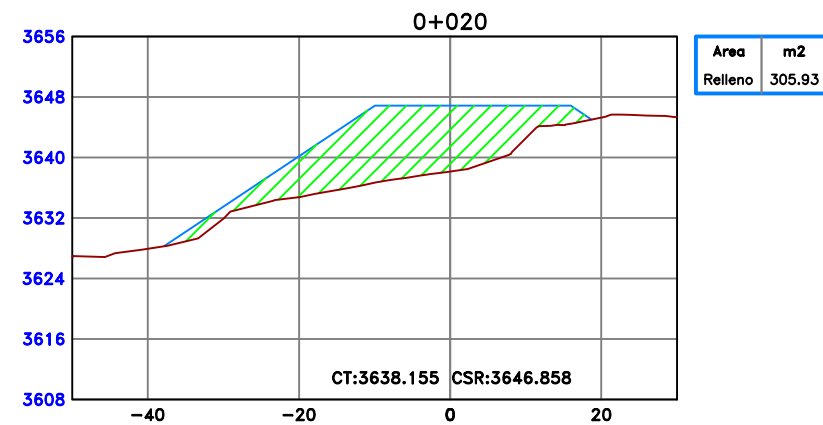


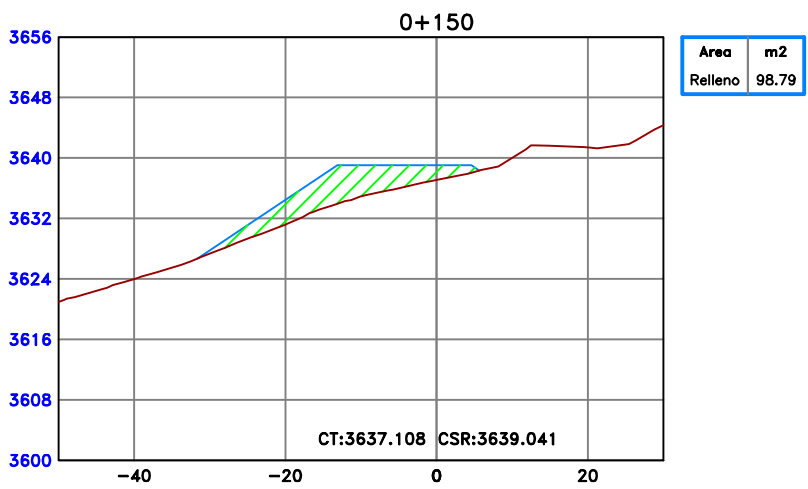
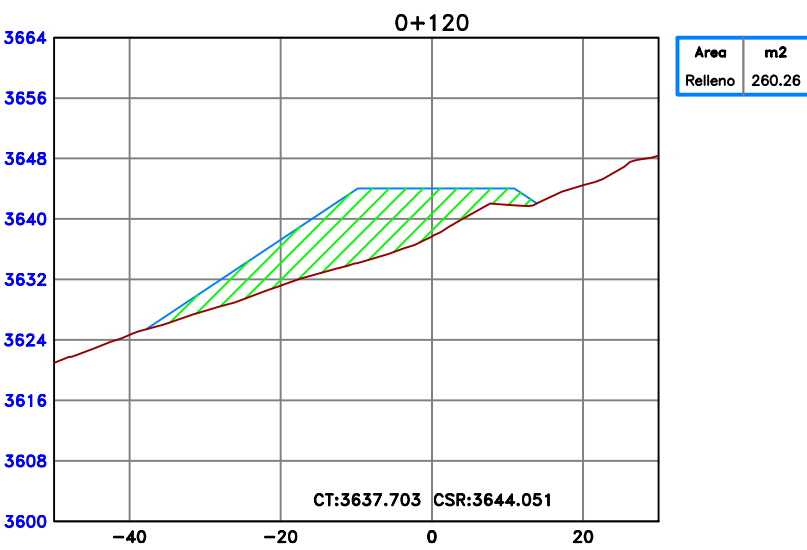
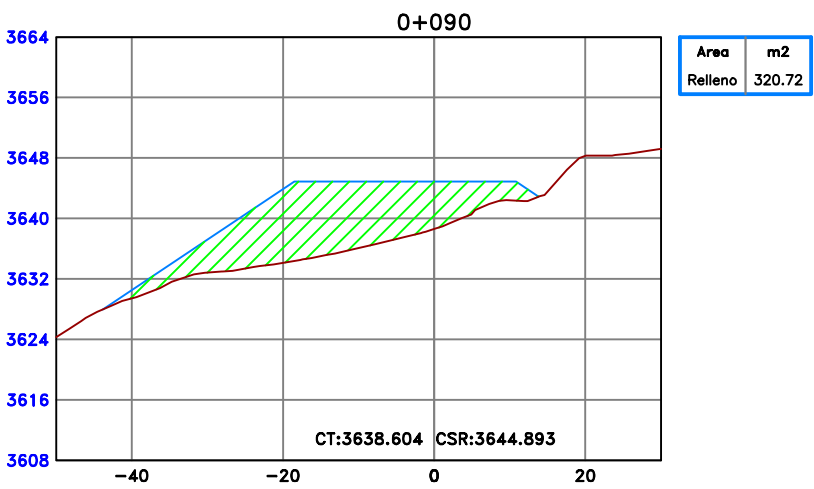
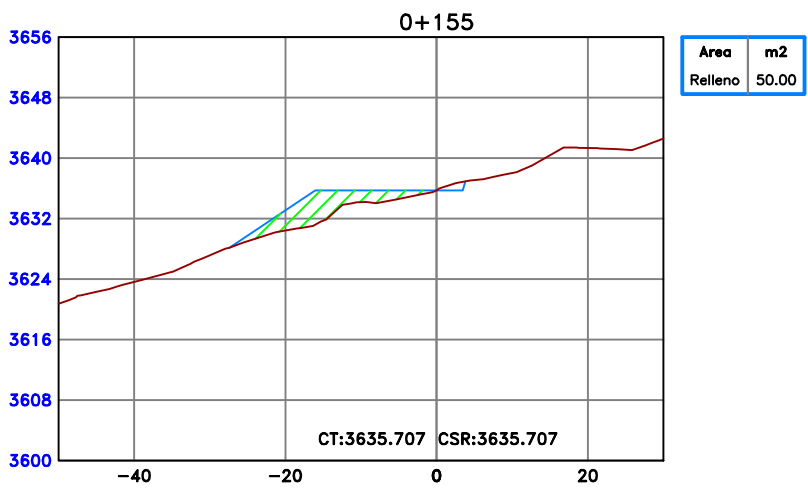
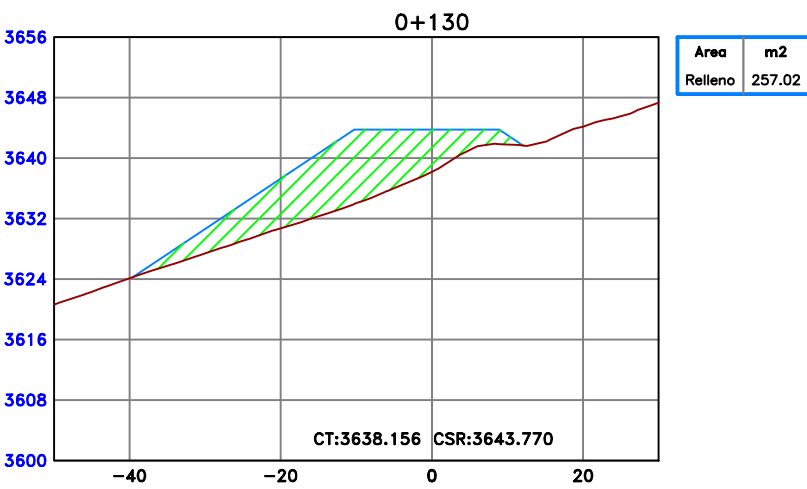
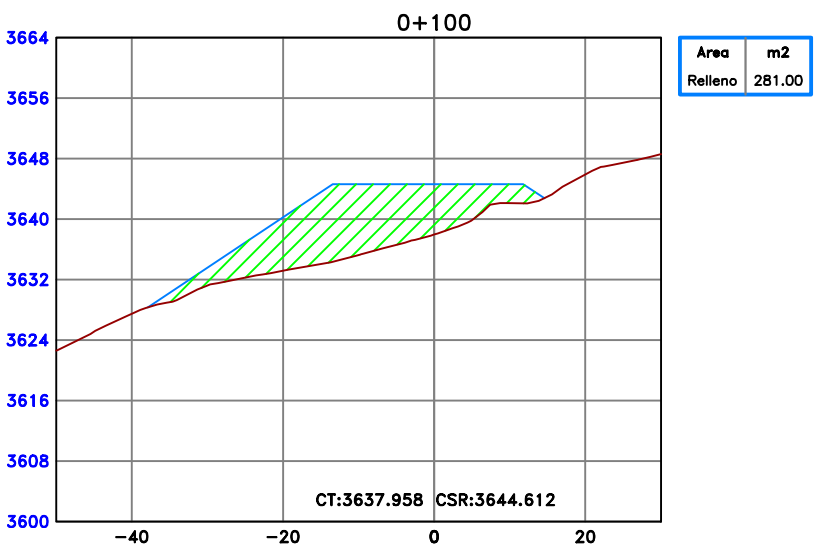
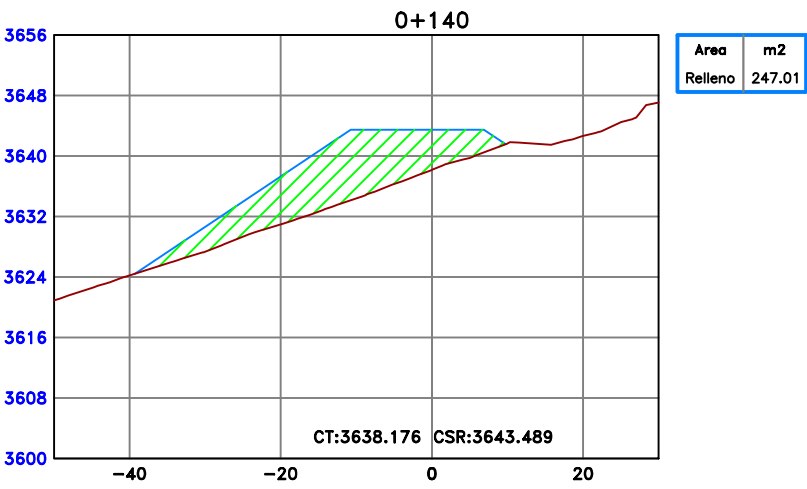
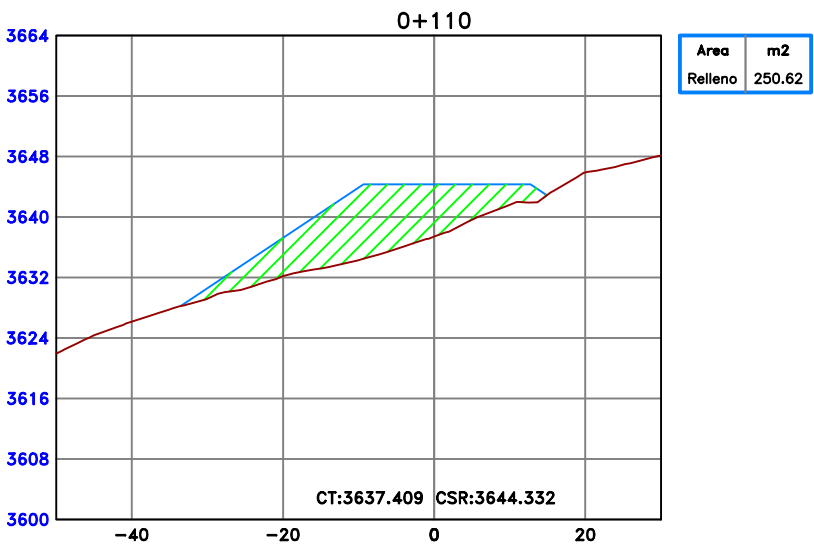


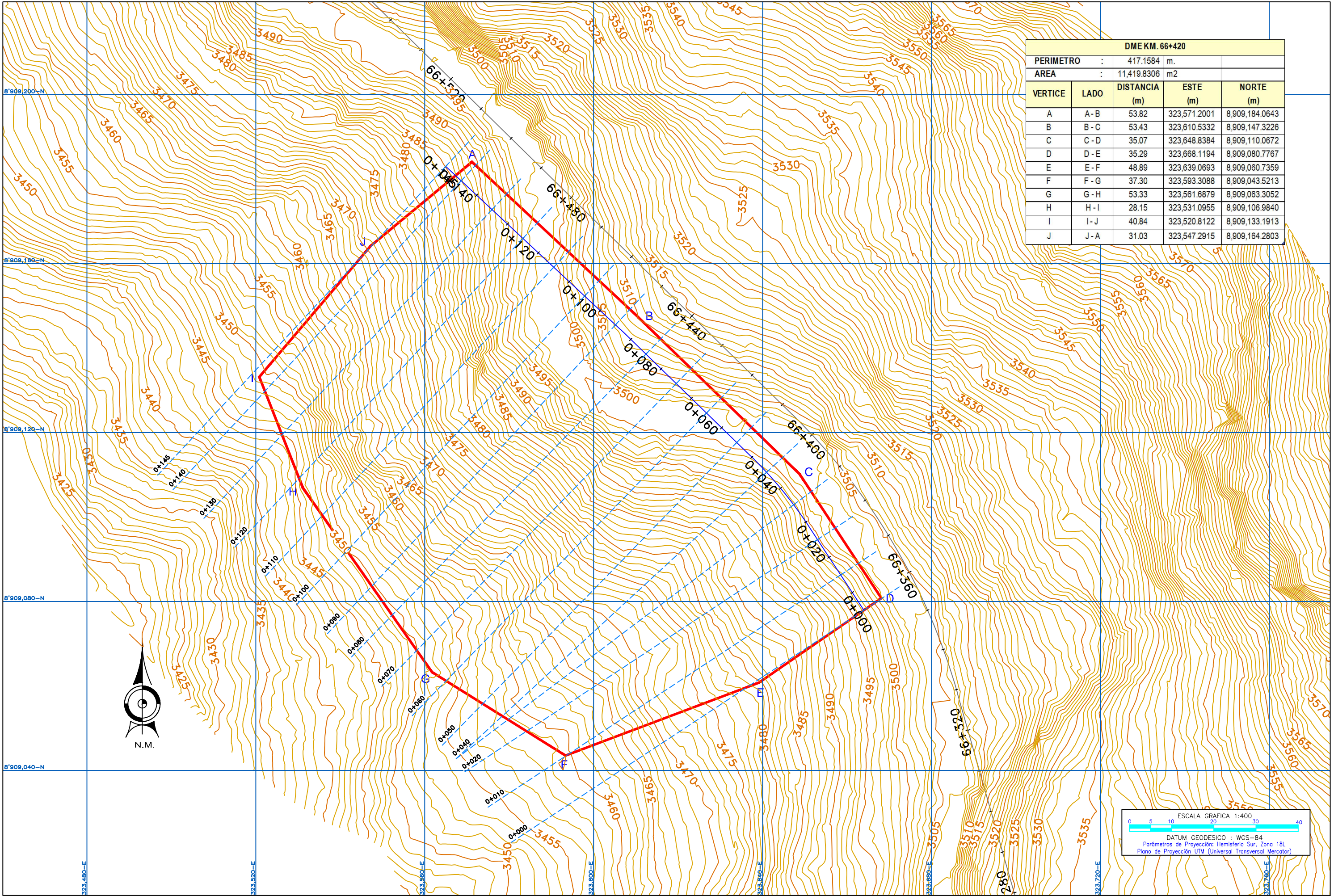
DME 62+080				
PERIMETRO		:	391.9203 m.	
AREA		:	6,139.9992 m2	
VERTICE	LADO	DISTANCIA (m)	ESTE (m)	NORTE (m)
A	A - B	16.64	326,591.0037	8,907,488.4818
B	B - C	13.28	326,607.1184	8,907,492.6469
C	C - D	43.00	326,616.3216	8,907,483.0697
D	D - E	29.14	326,603.2421	8,907,442.1121
E	E - F	8.92	326,575.0507	8,907,449.5001
F	F - G	17.69	326,571.0829	8,907,457.4846
G	G - H	7.28	326,554.0274	8,907,452.7870
H	H - I	13.66	326,547.7431	8,907,456.4594
I	I - J	14.37	326,535.1871	8,907,451.0920
J	J - K	10.50	326,521.3711	8,907,455.0370
K	K - L	21.26	326,518.0781	8,907,465.0047
L	L - M	43.37	326,505.3977	8,907,482.0687
M	M - N	17.44	326,463.1686	8,907,491.9383
N	N - O	17.88	326,465.8951	8,907,509.1665
O	O - P	34.30	326,479.4986	8,907,520.7698
P	P - Q	46.13	326,513.4823	8,907,516.1277
Q	Q - R	29.49	326,555.5670	8,907,497.2261
R	R - A	7.57	326,584.7092	8,907,492.6923

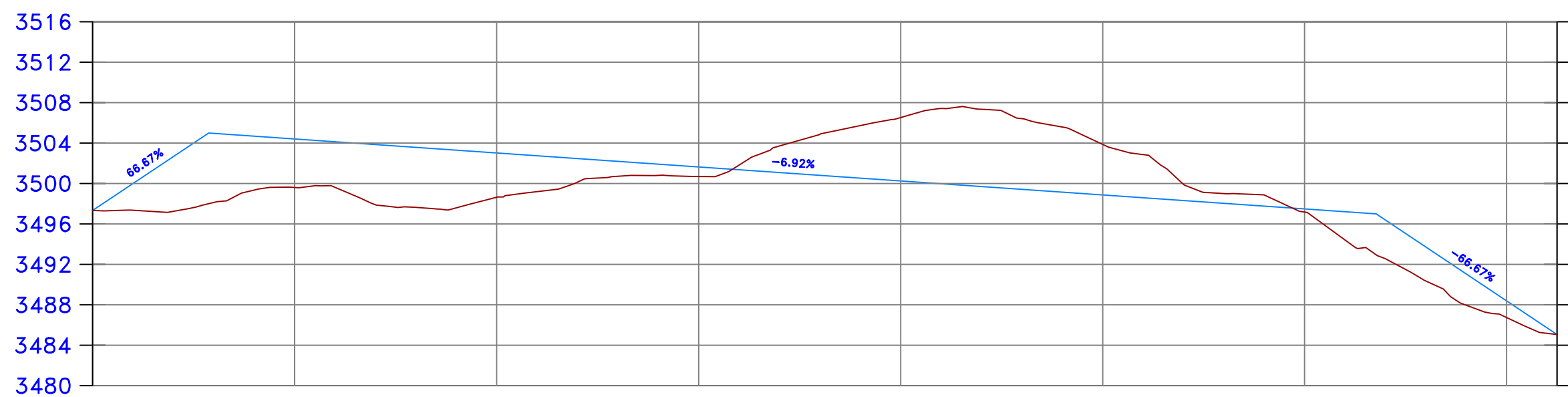




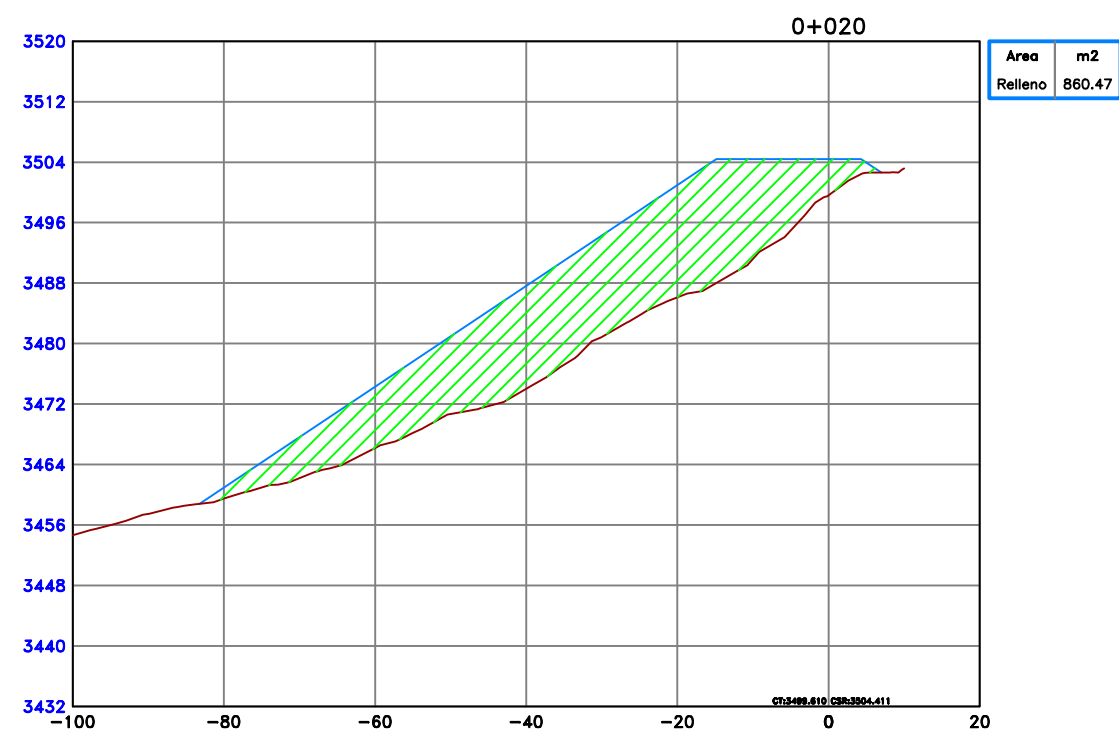
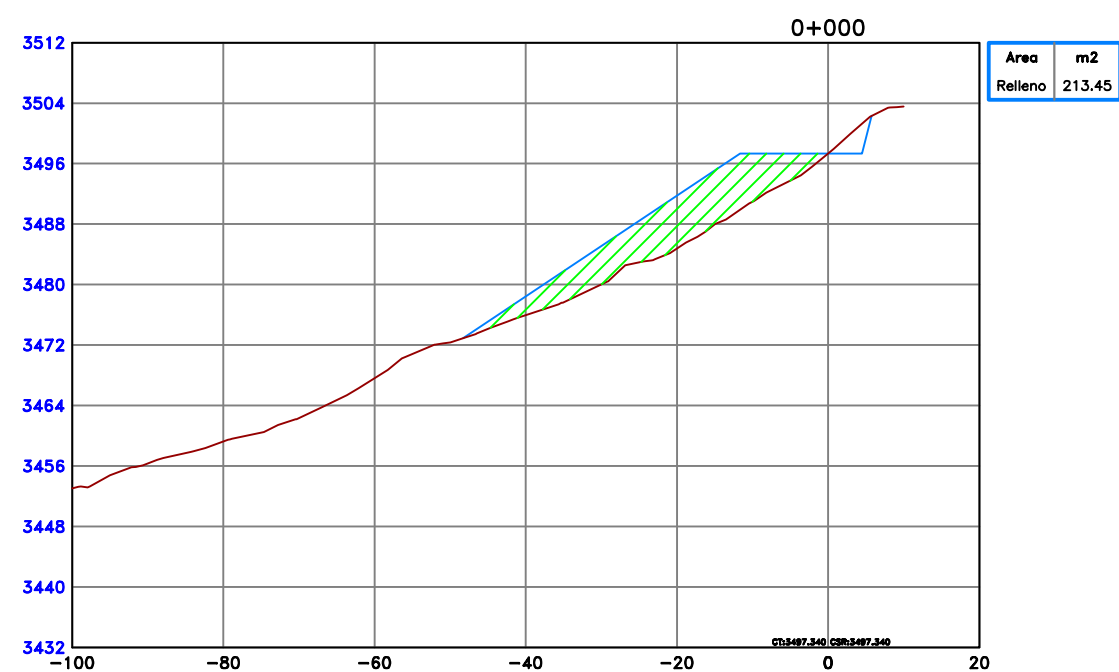
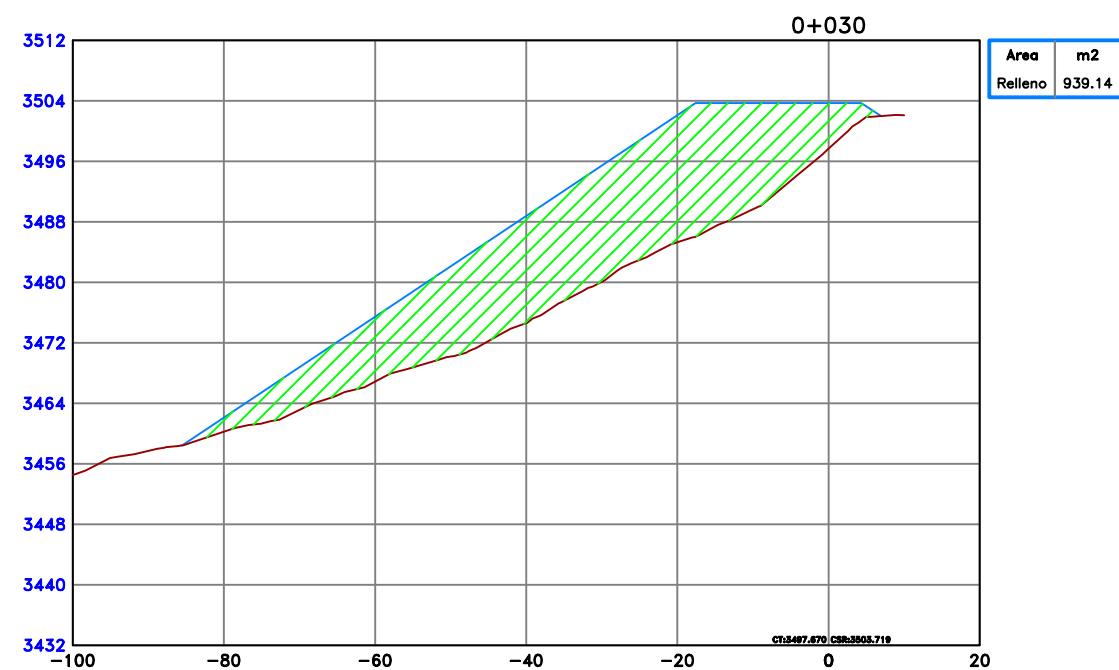
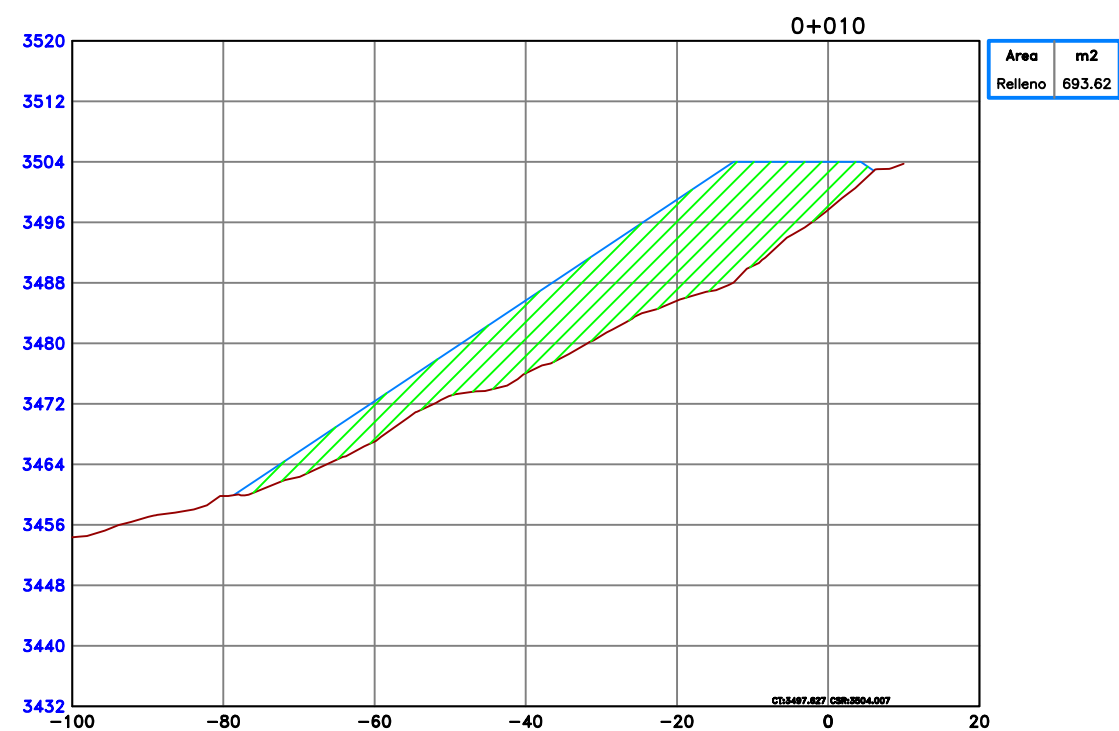




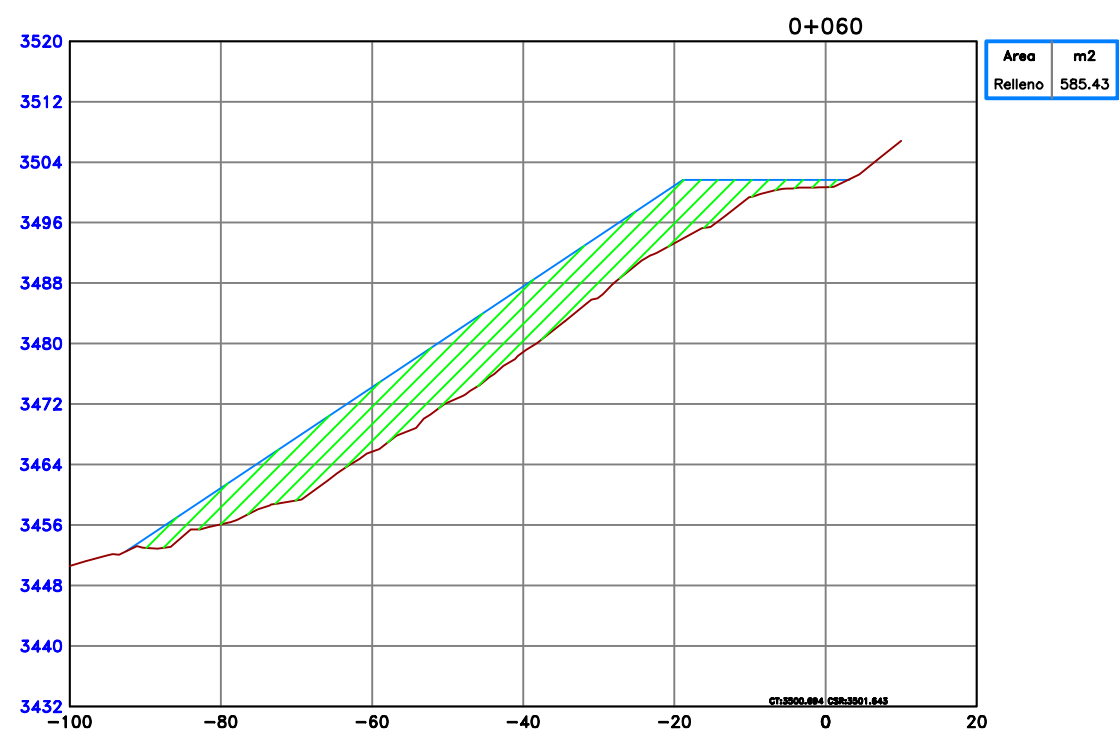
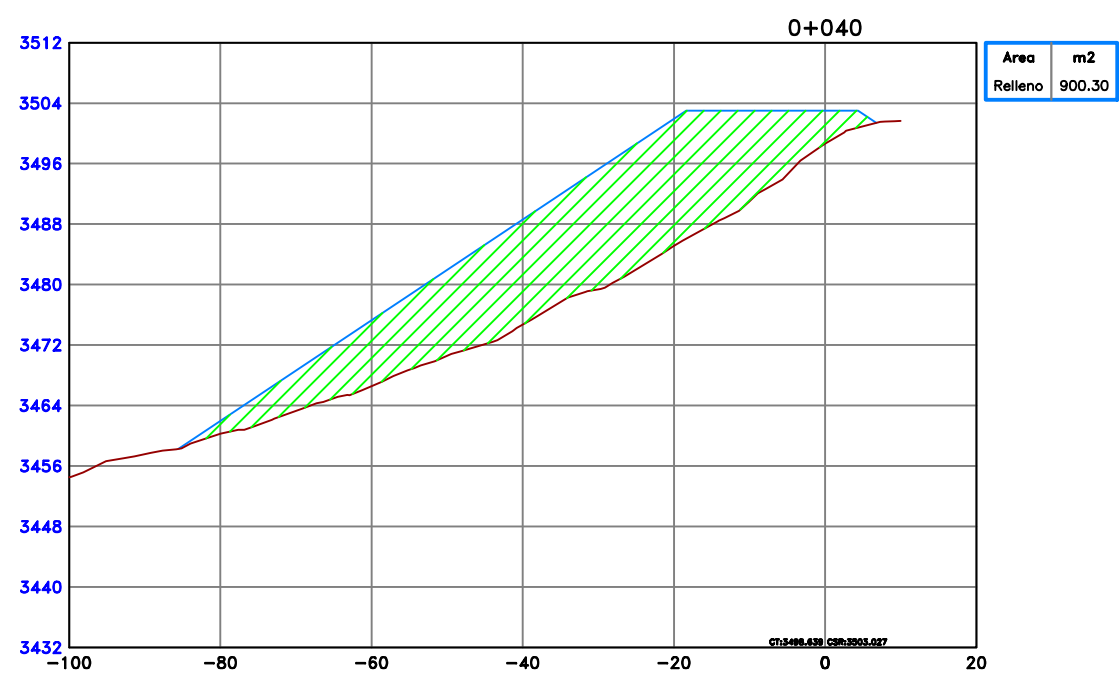
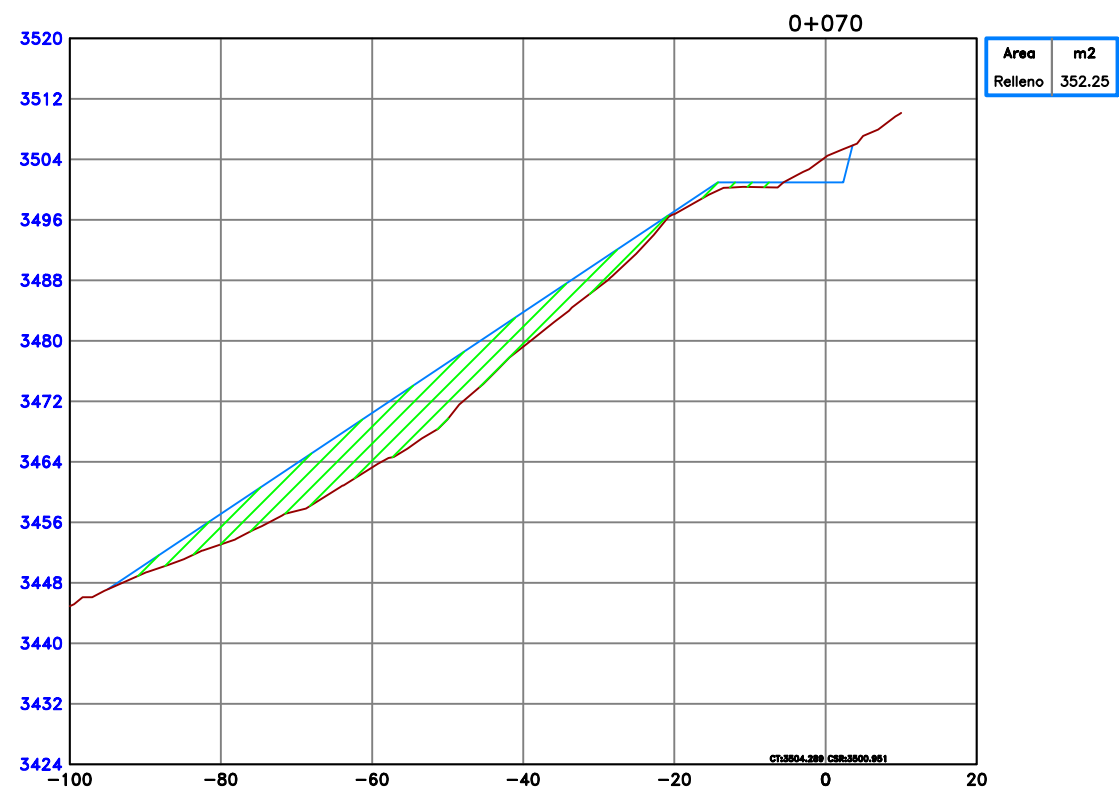
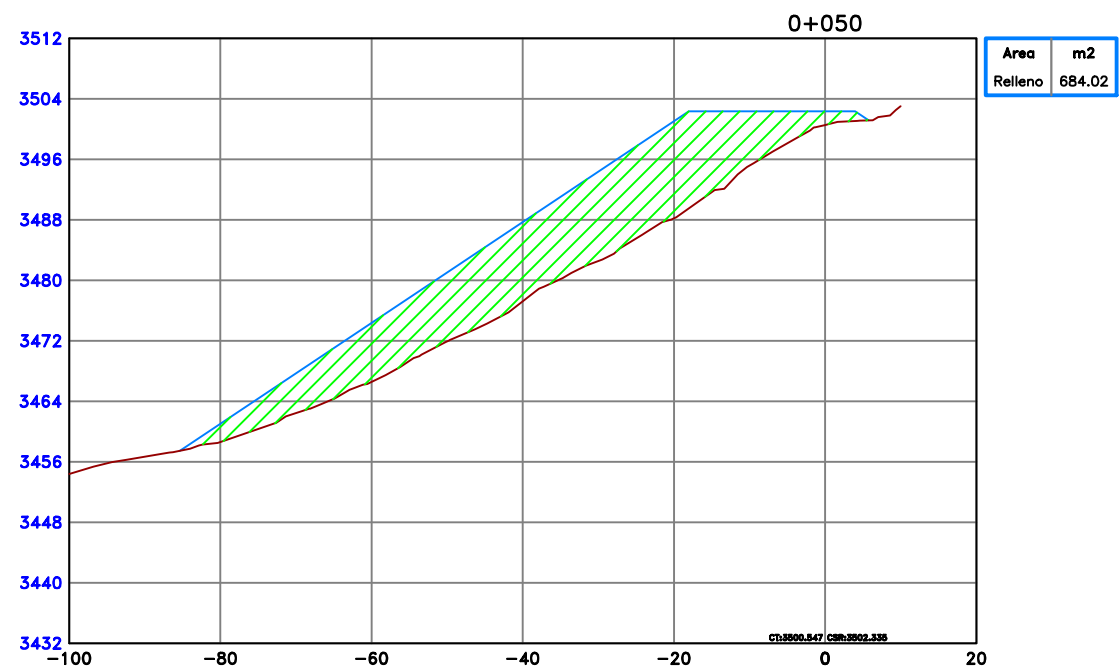


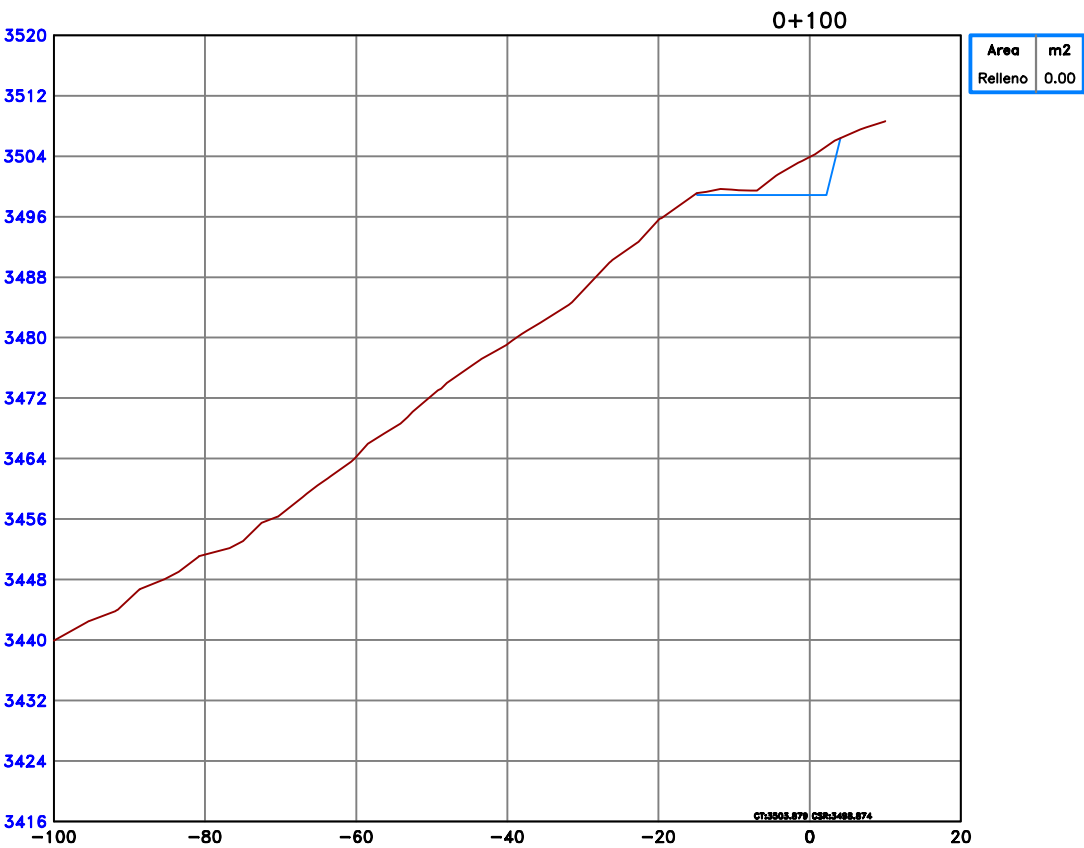
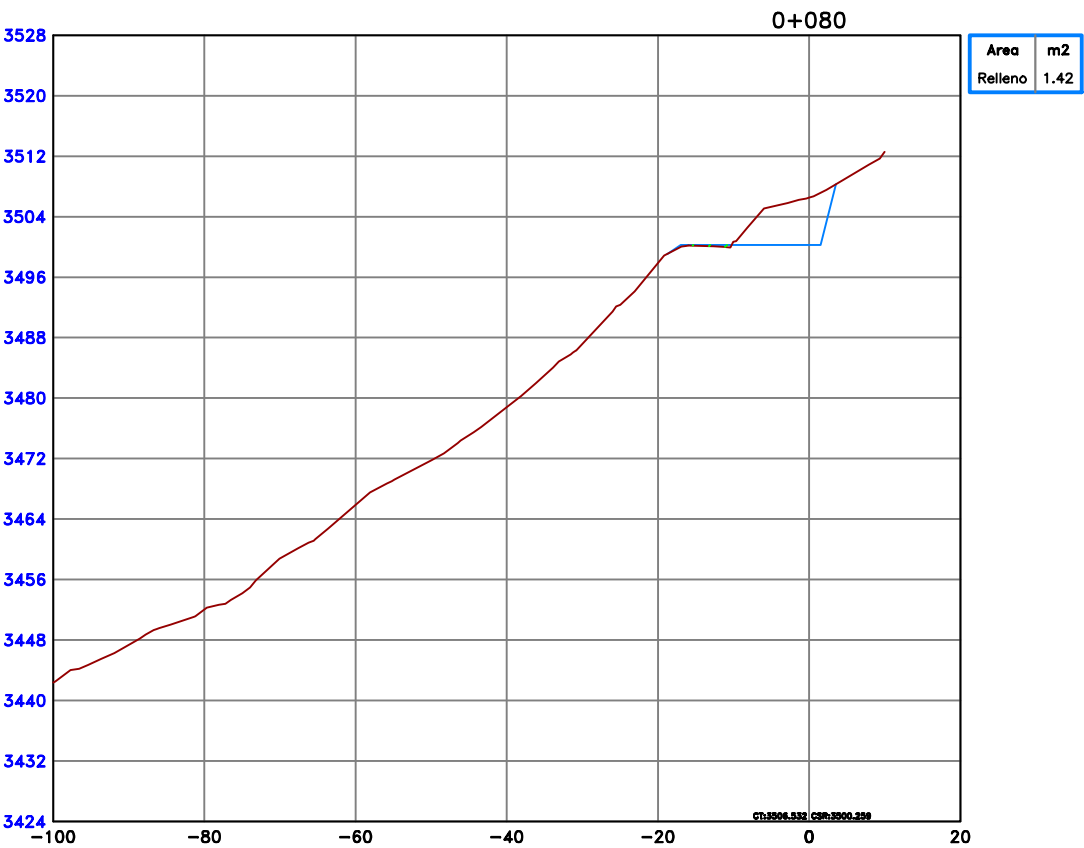
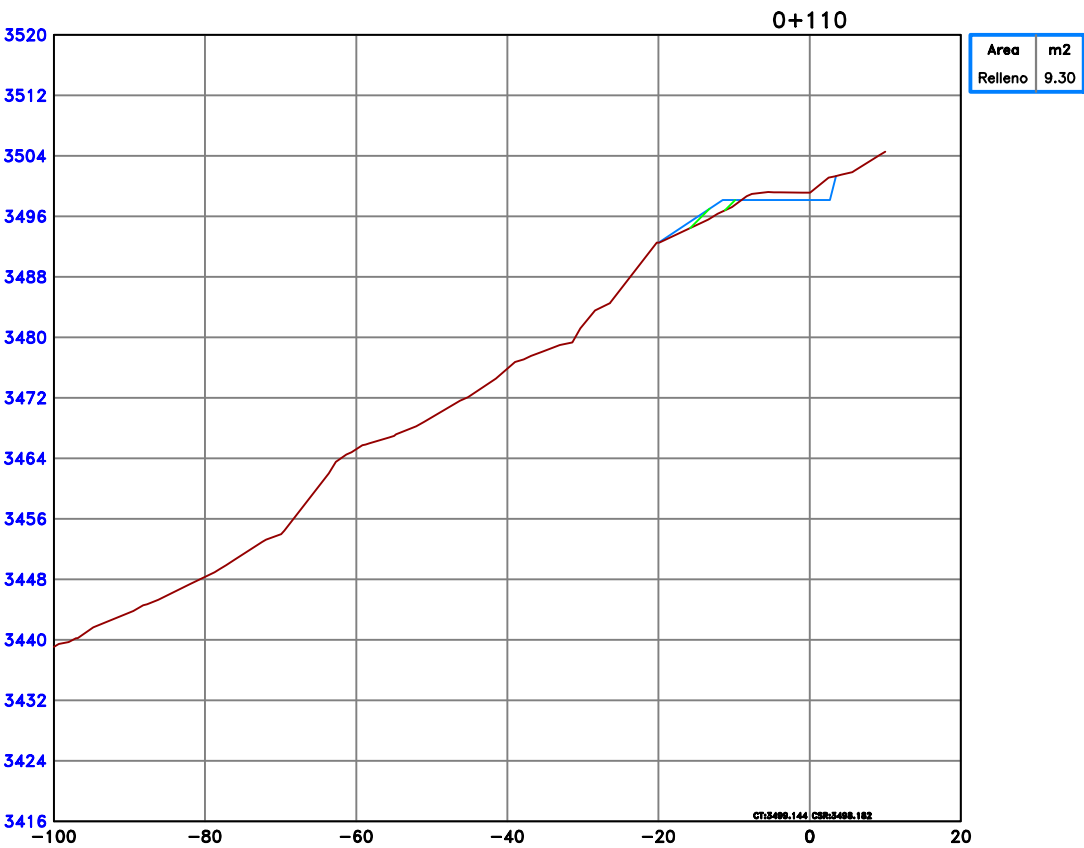
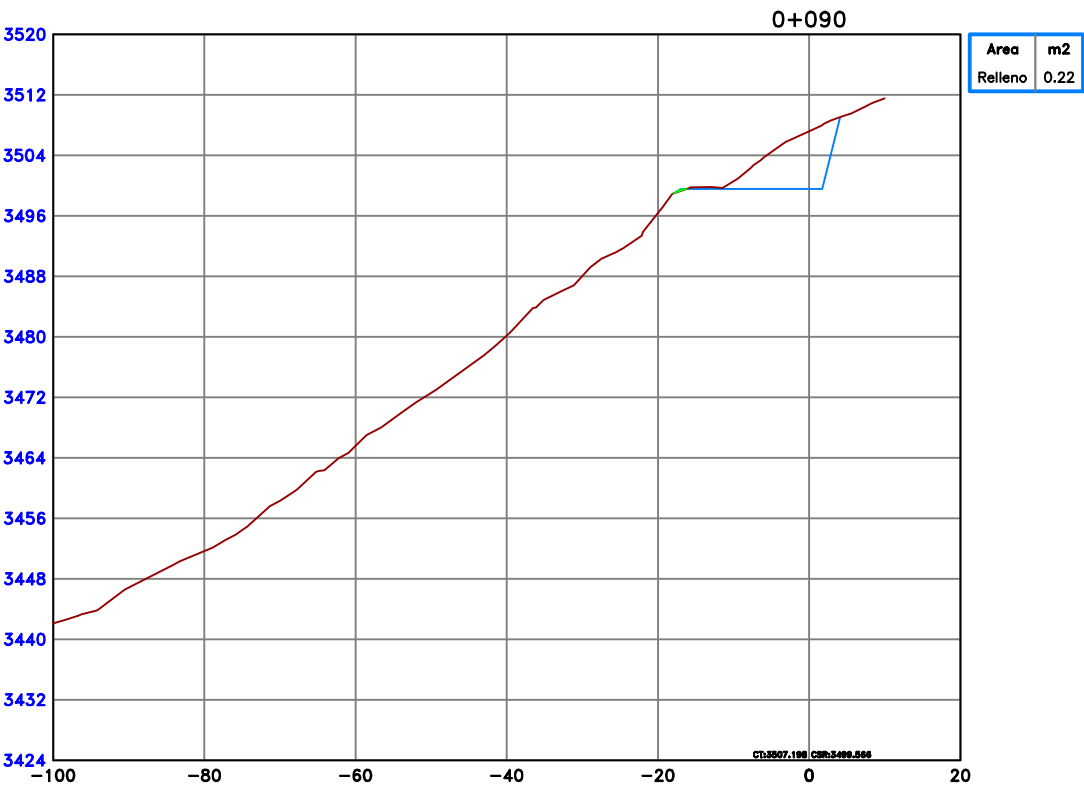


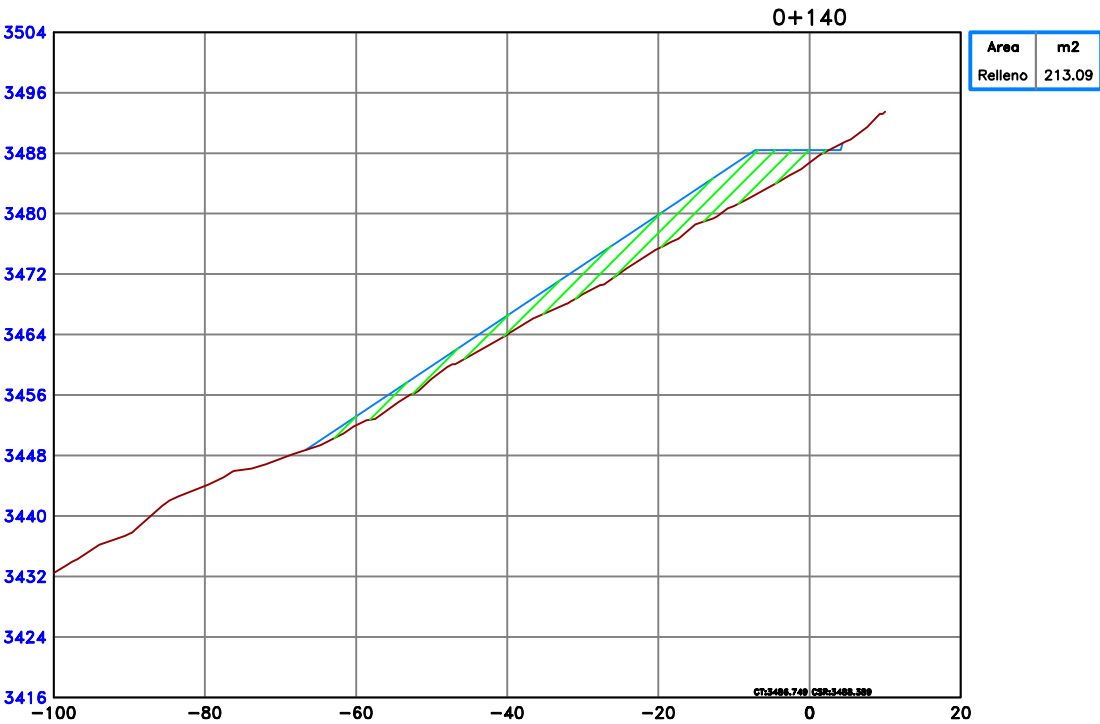
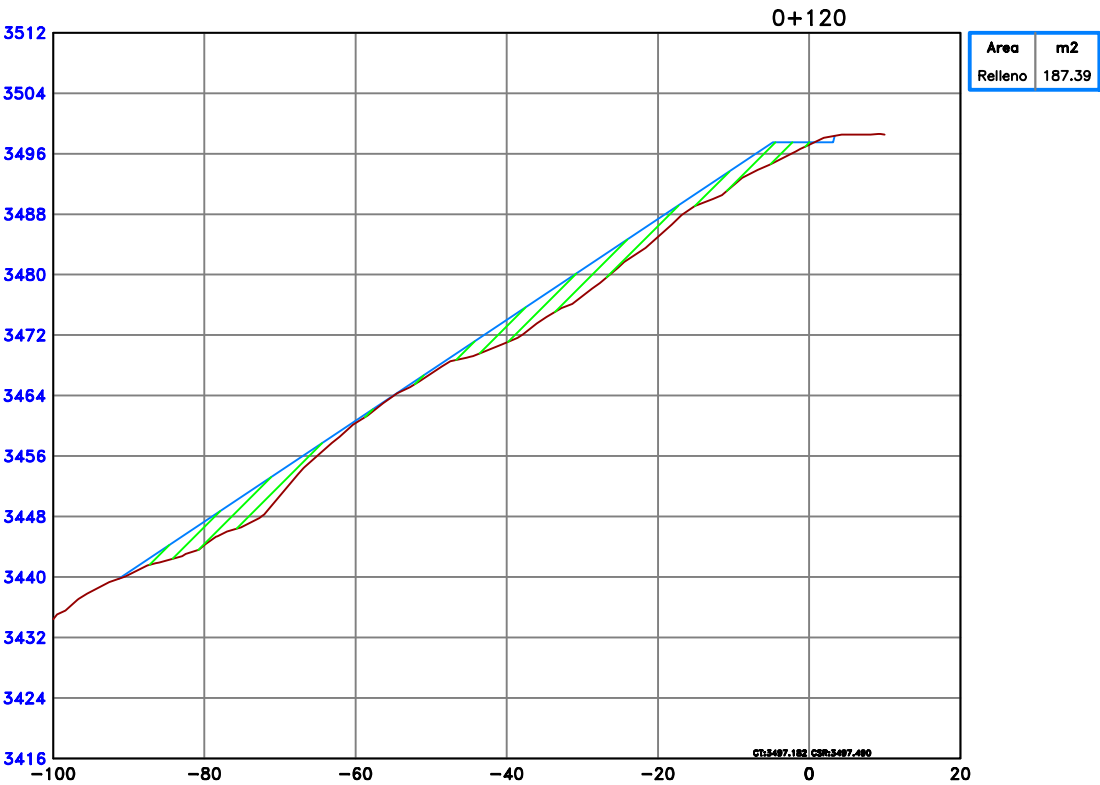
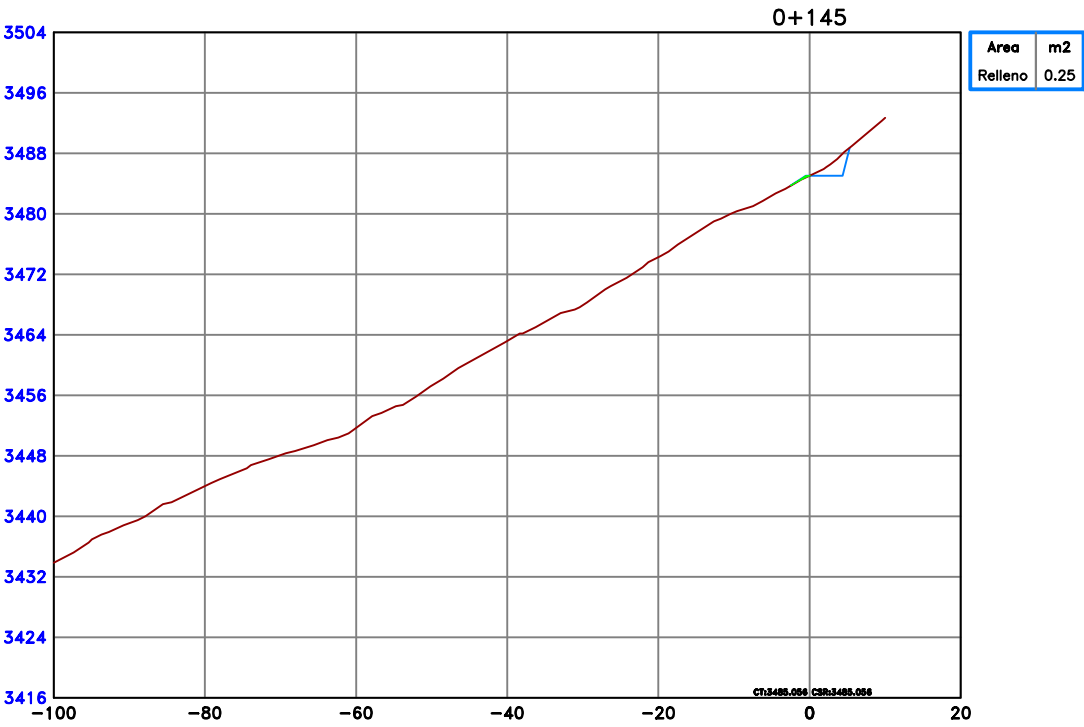
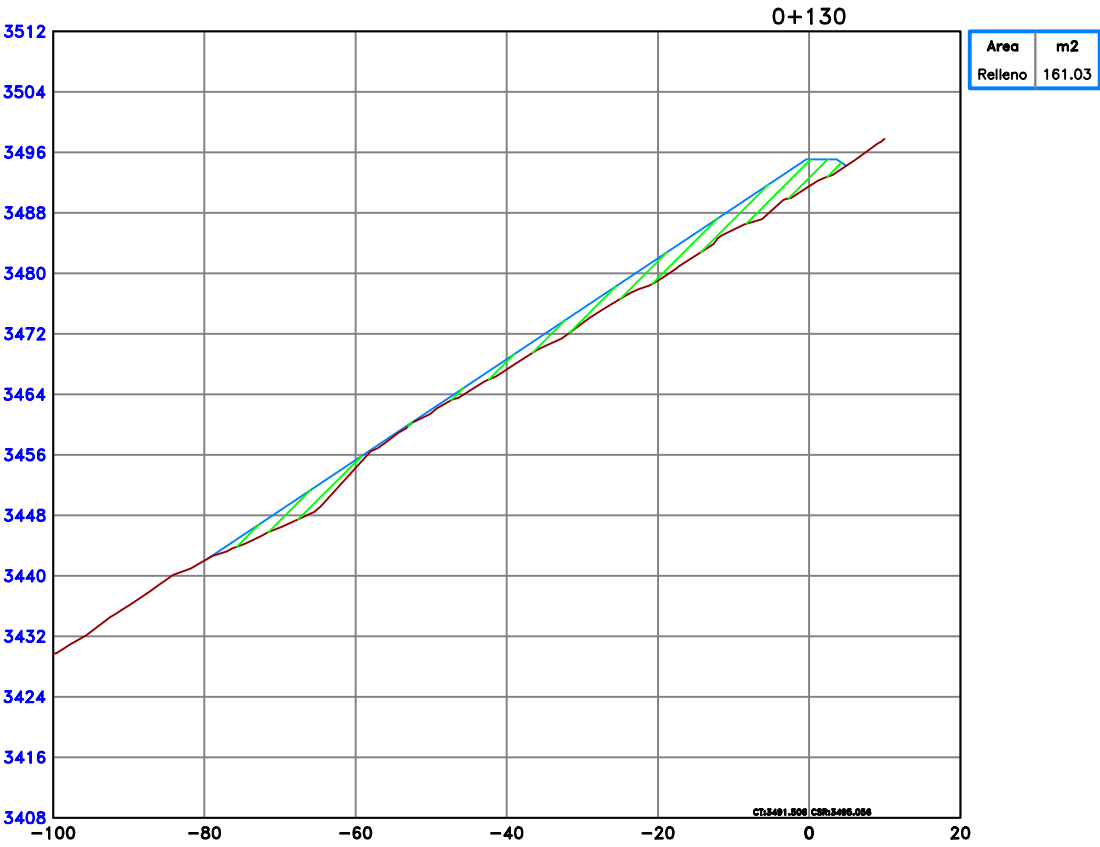
Cota Terreno	3499.61	3498.64	3500.69	3506.53	3503.88	3497.18	3486.75
Cota Rasante	3504.41	3503.03	3501.64	3500.26	3498.87	3497.49	3488.39
Progresivas	0+020	0+040	0+060	0+080	0+100	0+120	0+140

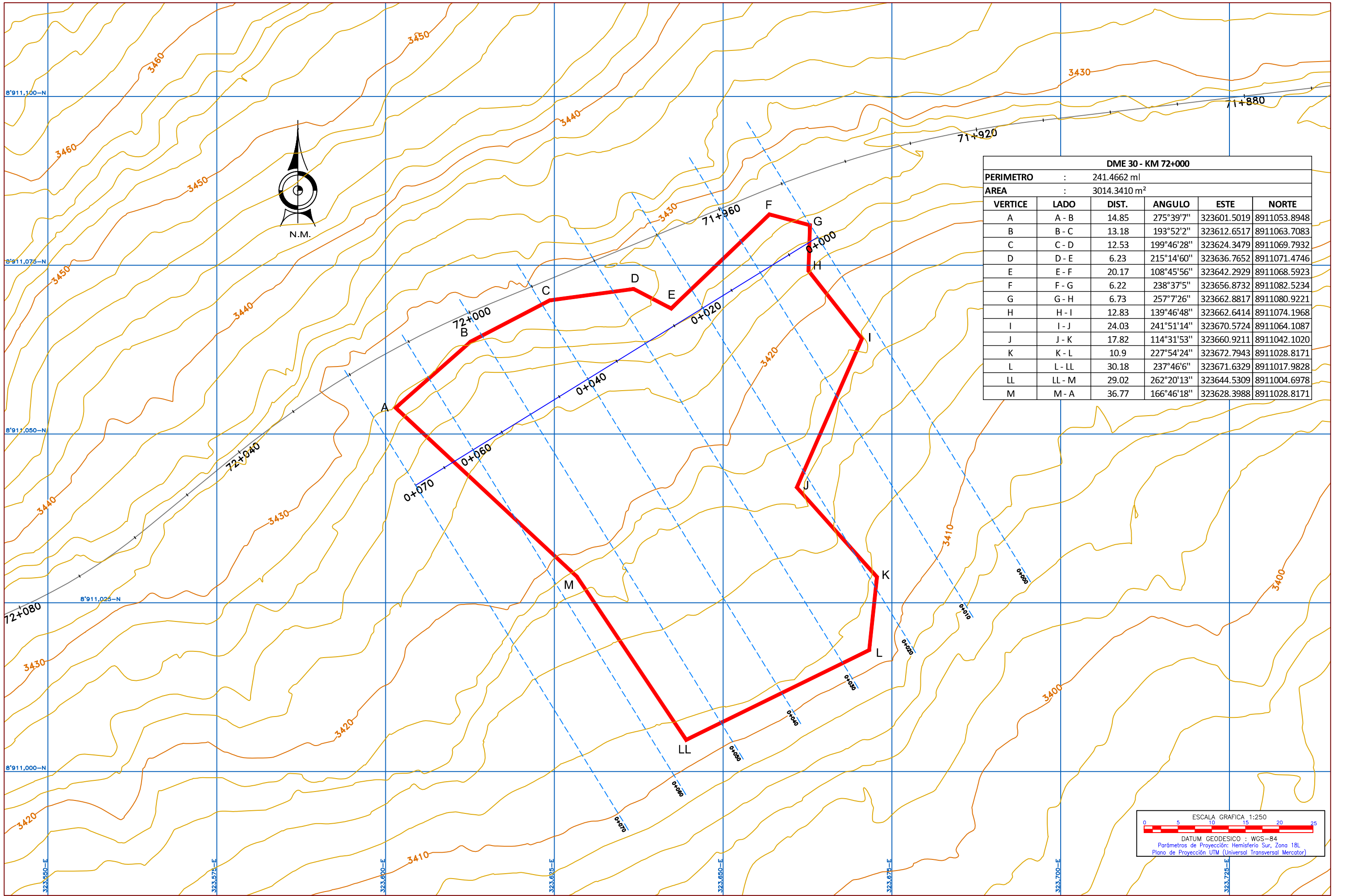


N°	FECHA	DESCRIPCION

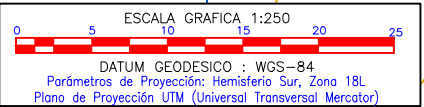


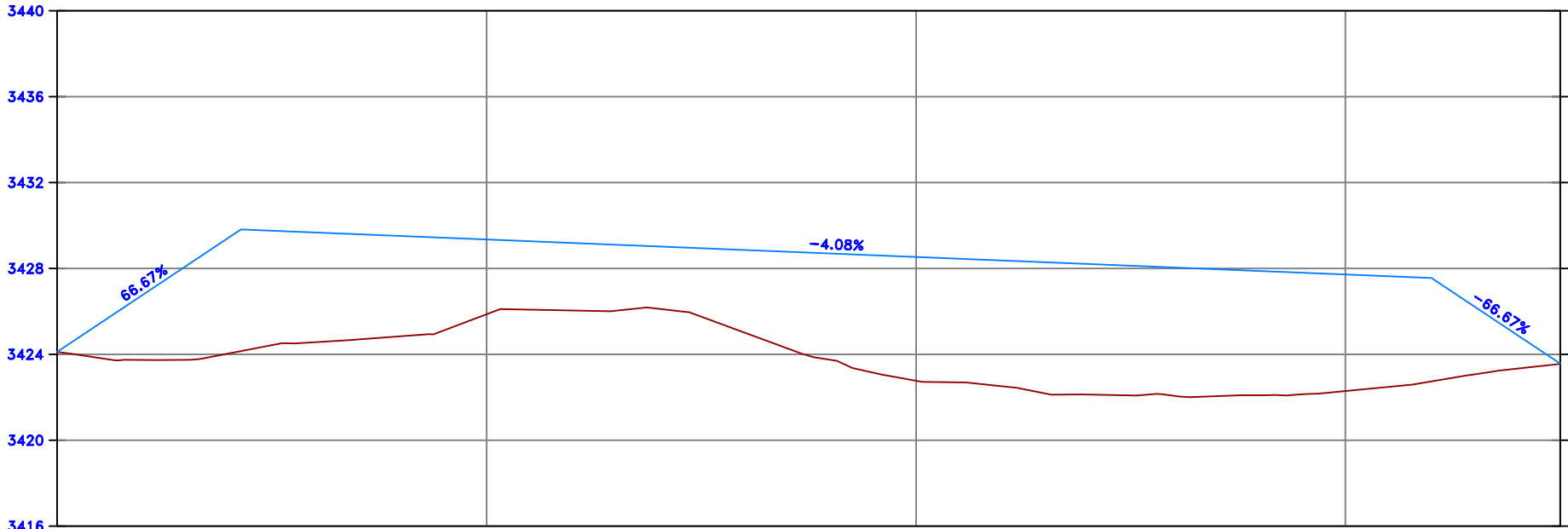




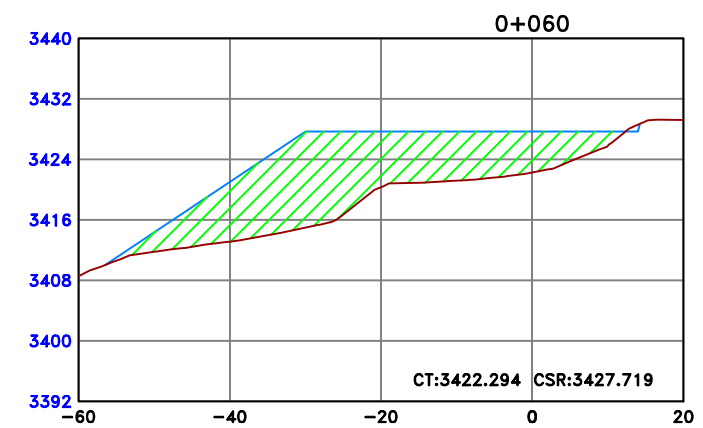
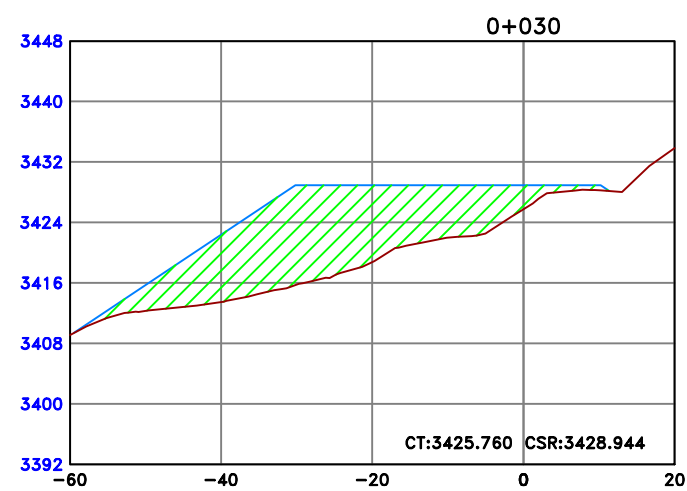
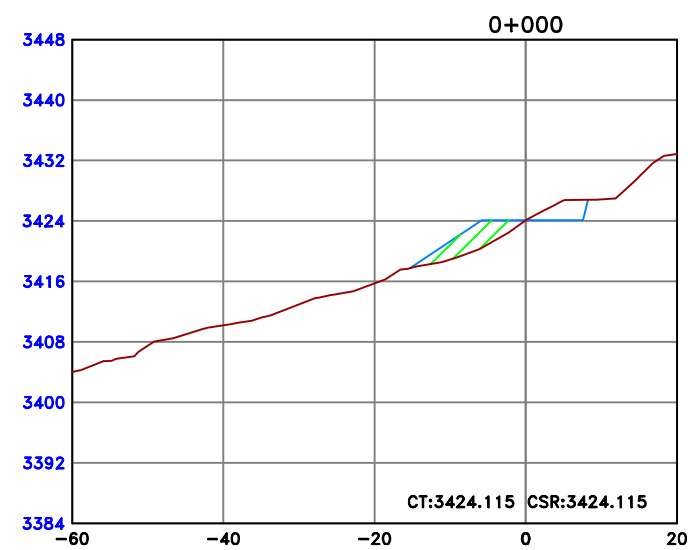
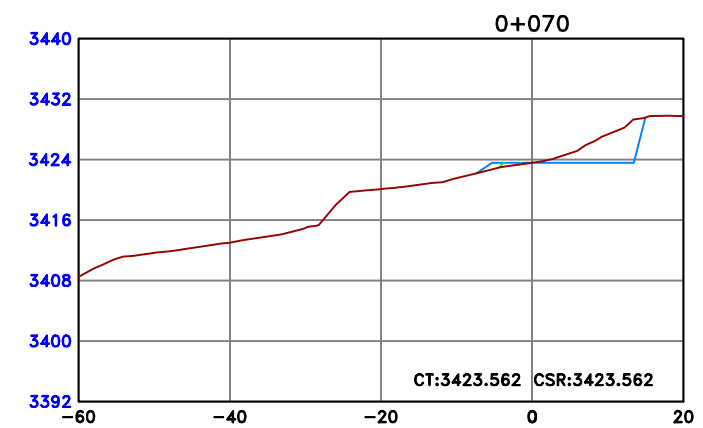
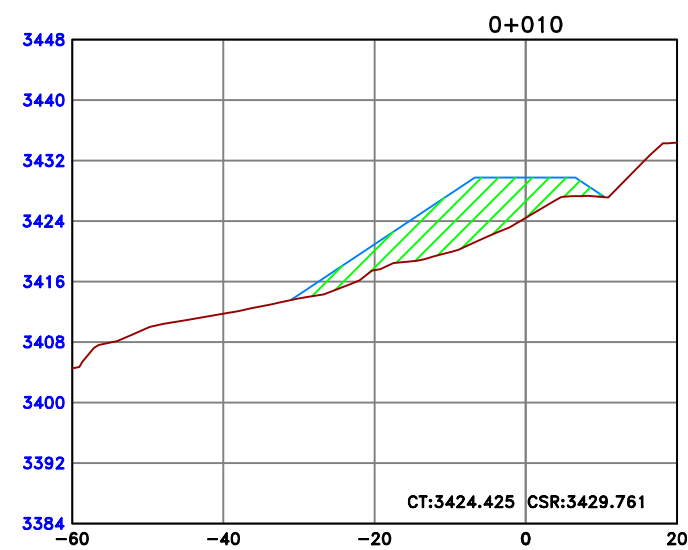
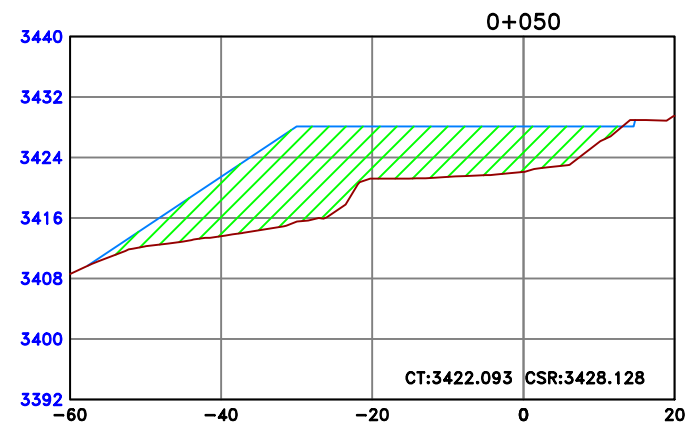
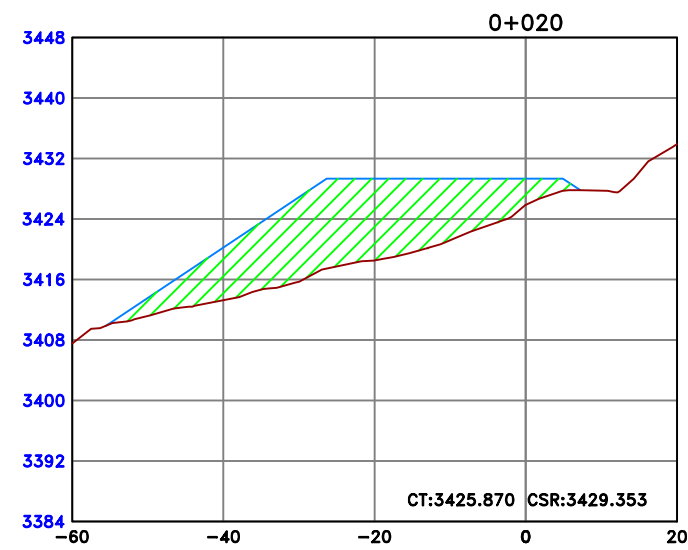


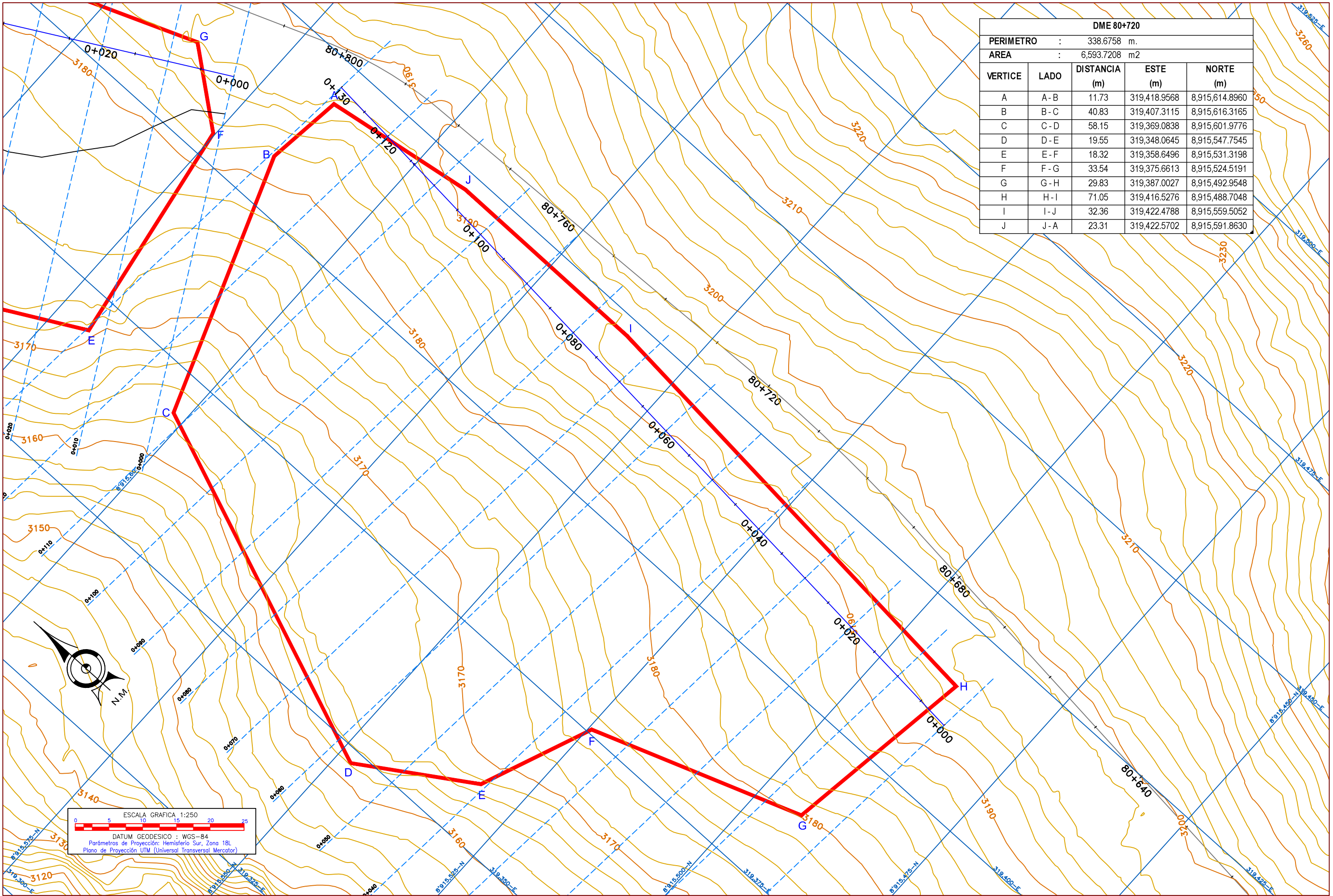
DME 30 - KM 72+000					
PERIMETRO	:	241.4662 ml			
AREA	:	3014.3410 m²			
VERTICE	LADO	DIST.	ANGULO	ESTE	NORTE
A	A - B	14.85	275°39'7"	323601.5019	8911053.8948
B	B - C	13.18	193°52'2"	323612.6517	8911063.7083
C	C - D	12.53	199°46'28"	323624.3479	8911069.7932
D	D - E	6.23	215°14'60"	323636.7652	8911071.4746
E	E - F	20.17	108°45'56"	323642.2929	8911068.5923
F	F - G	6.22	238°37'5"	323656.8732	8911082.5234
G	G - H	6.73	257°7'26"	323662.8817	8911080.9221
H	H - I	12.83	139°46'48"	323662.6414	8911074.1968
I	I - J	24.03	241°51'14"	323670.5724	8911064.1087
J	J - K	17.82	114°31'53"	323660.9211	8911042.1020
K	K - L	10.9	227°54'24"	323672.7943	8911028.8171
L	L - LL	30.18	237°46'6"	323671.6329	8911017.9828
LL	LL - M	29.02	262°20'13"	323644.5309	8911004.6978
M	M - A	36.77	166°46'18"	323628.3988	8911028.8171



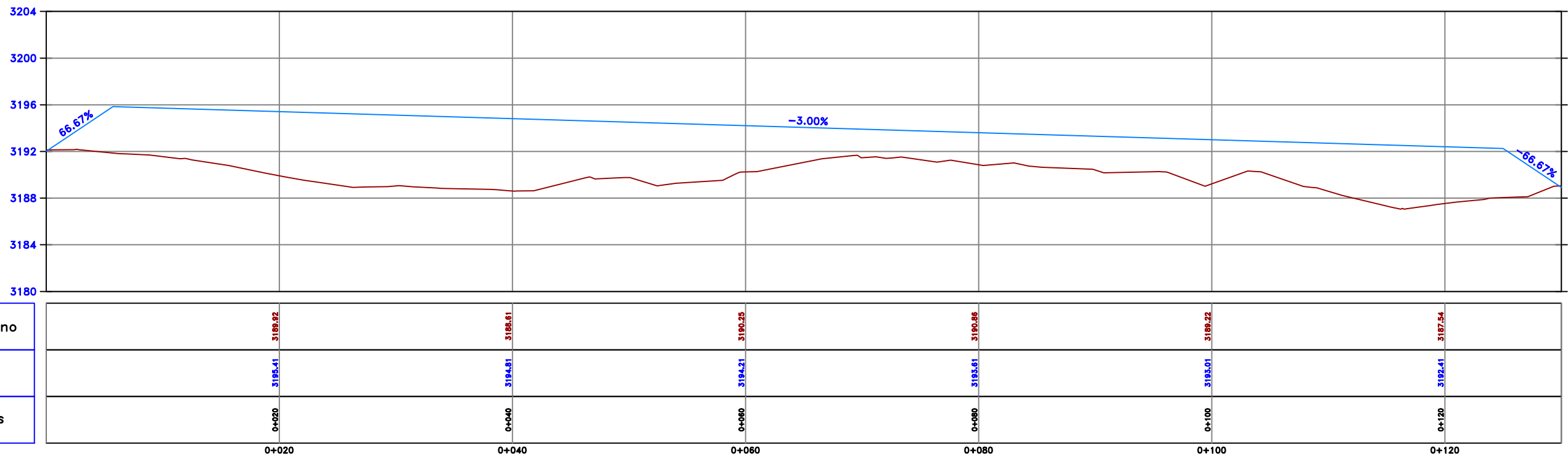


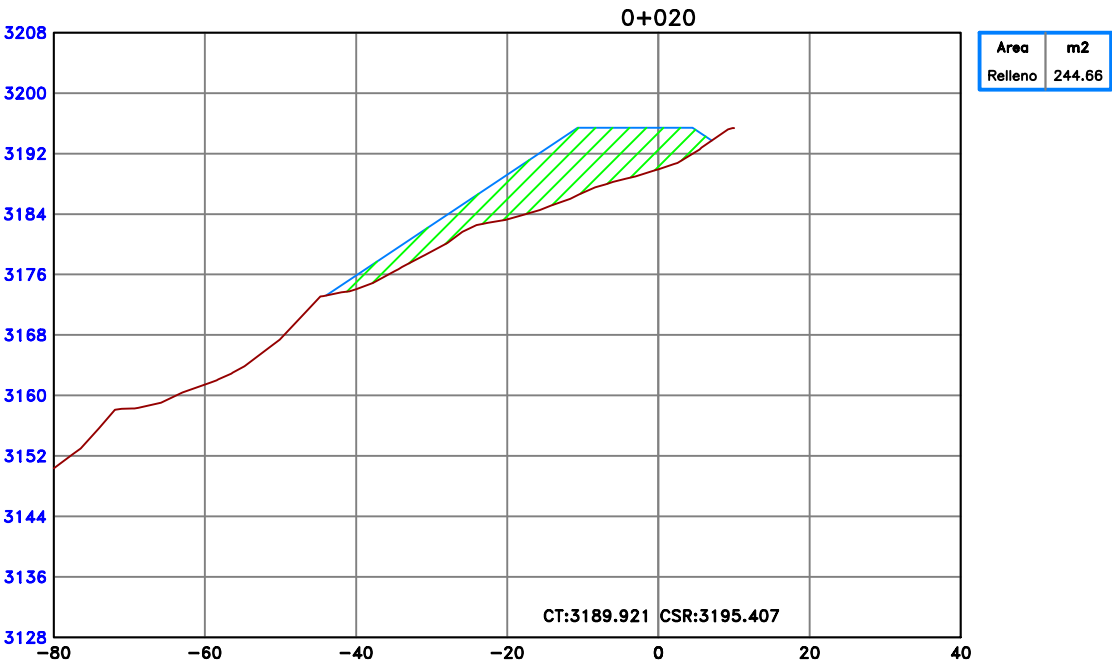
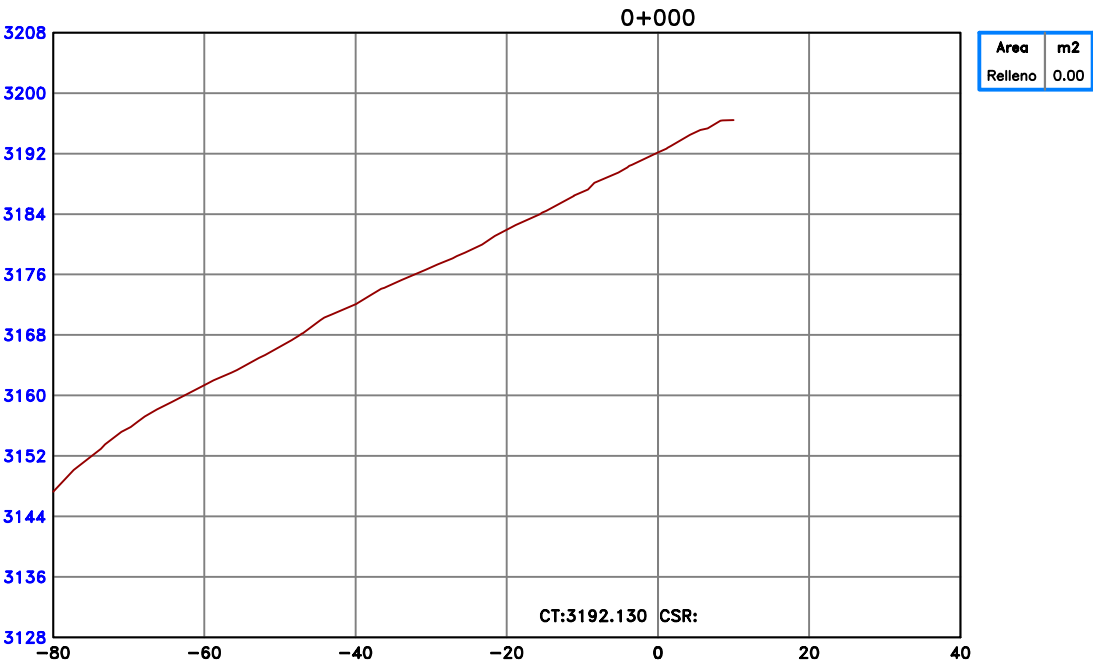
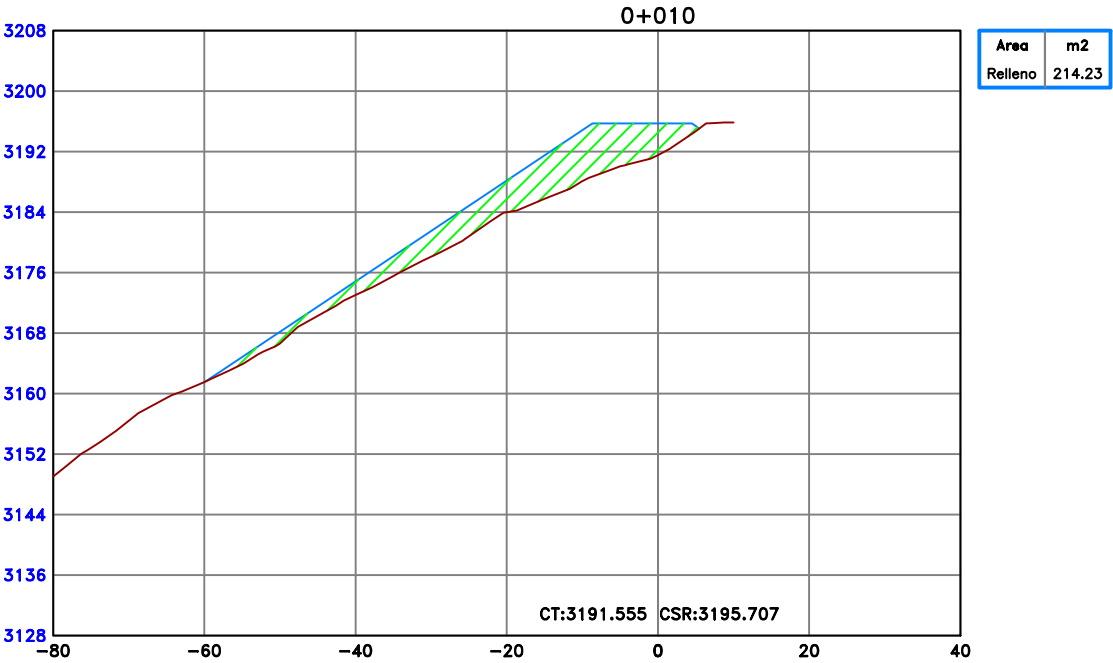
Cota Terreno	3423.87	3422.76	3422.29
Cota Rasante	3423.35	3423.54	3427.72
Progresivas	0+020	0+040	0+060

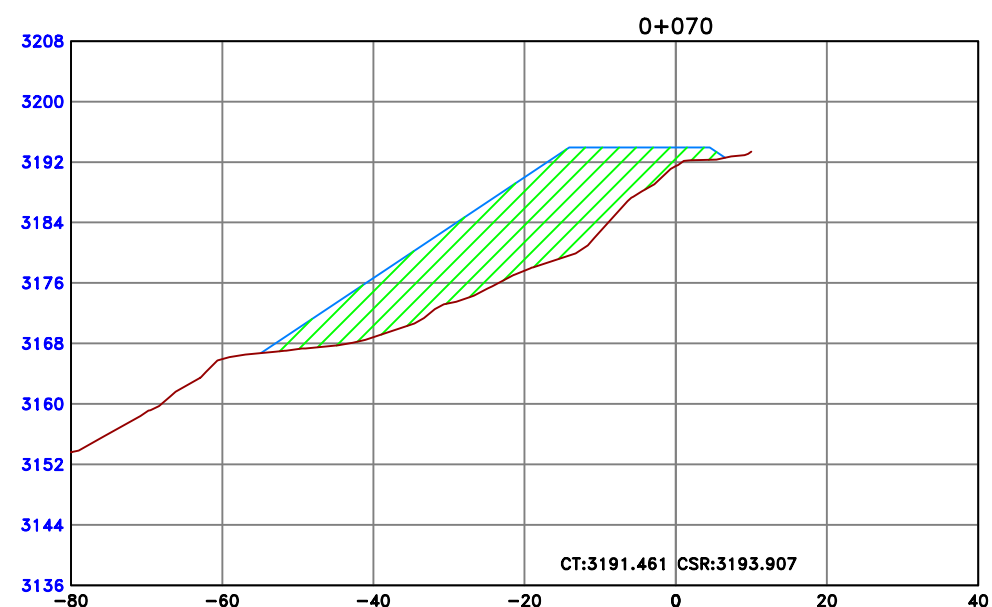
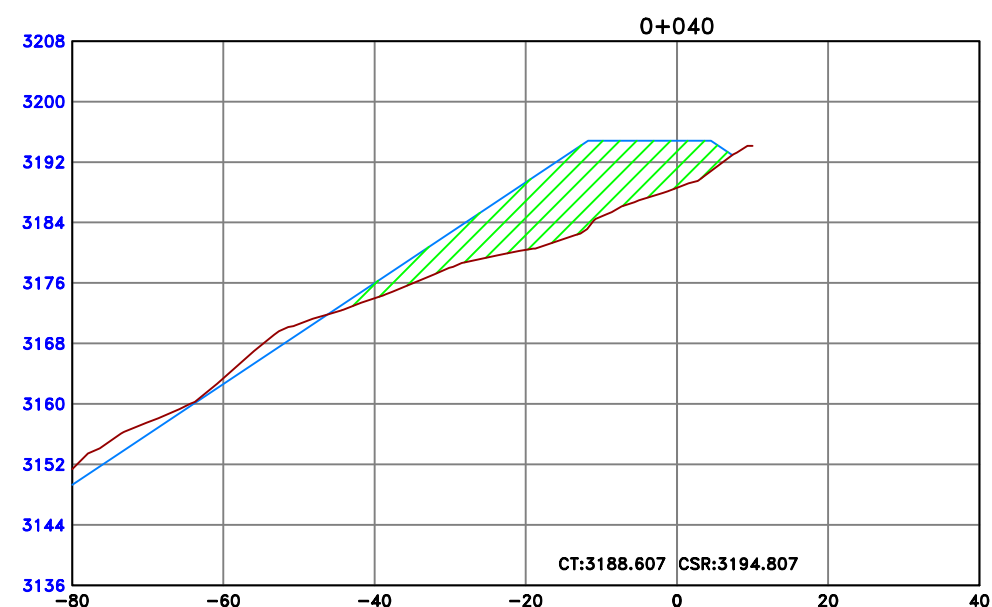
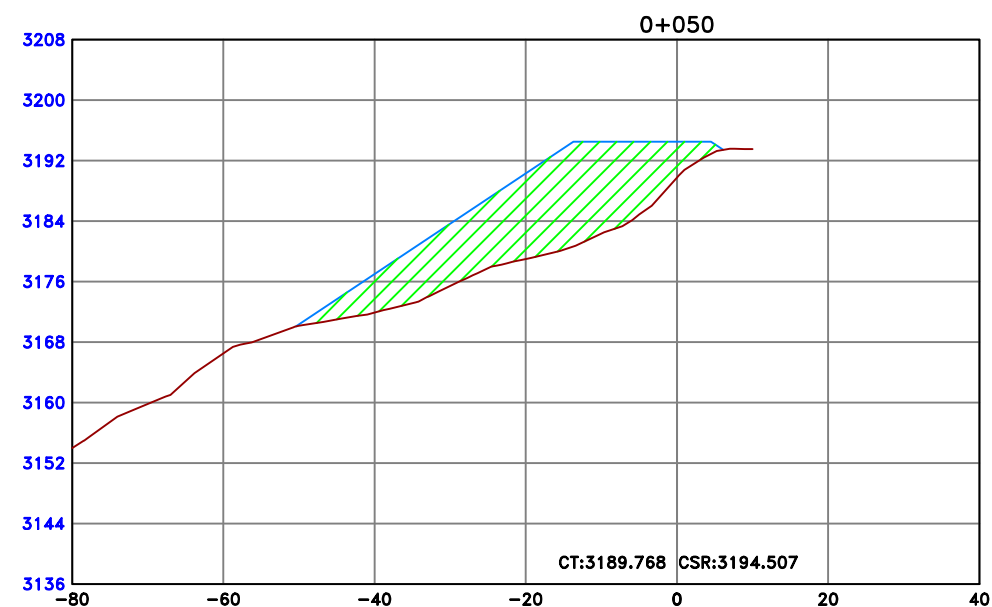
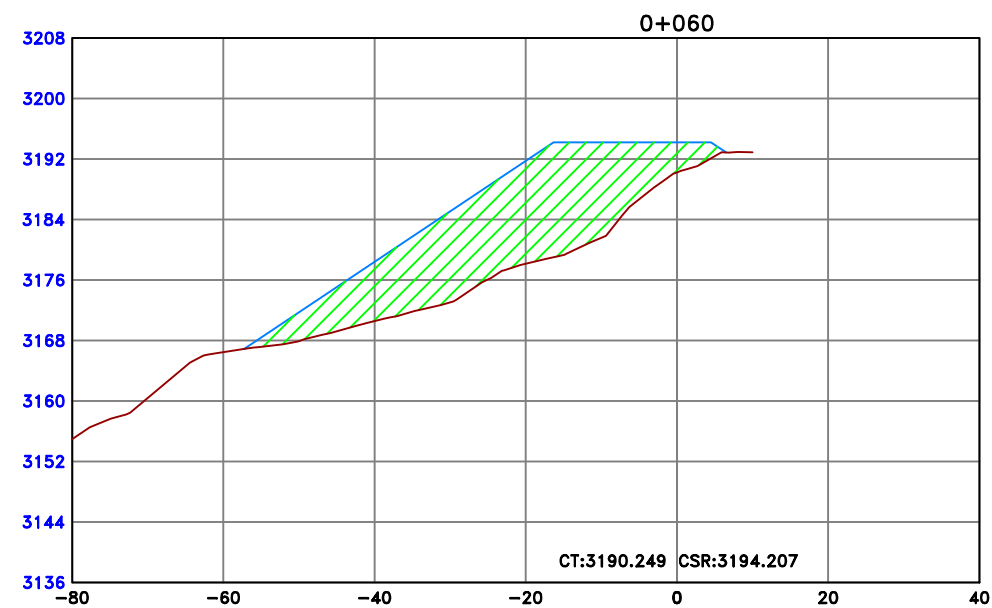




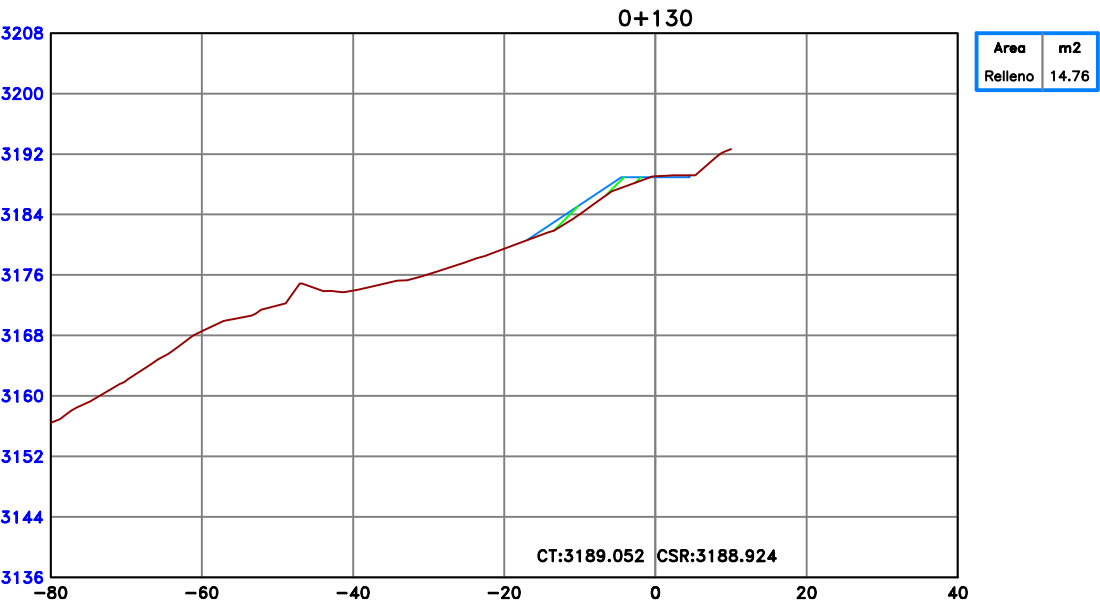
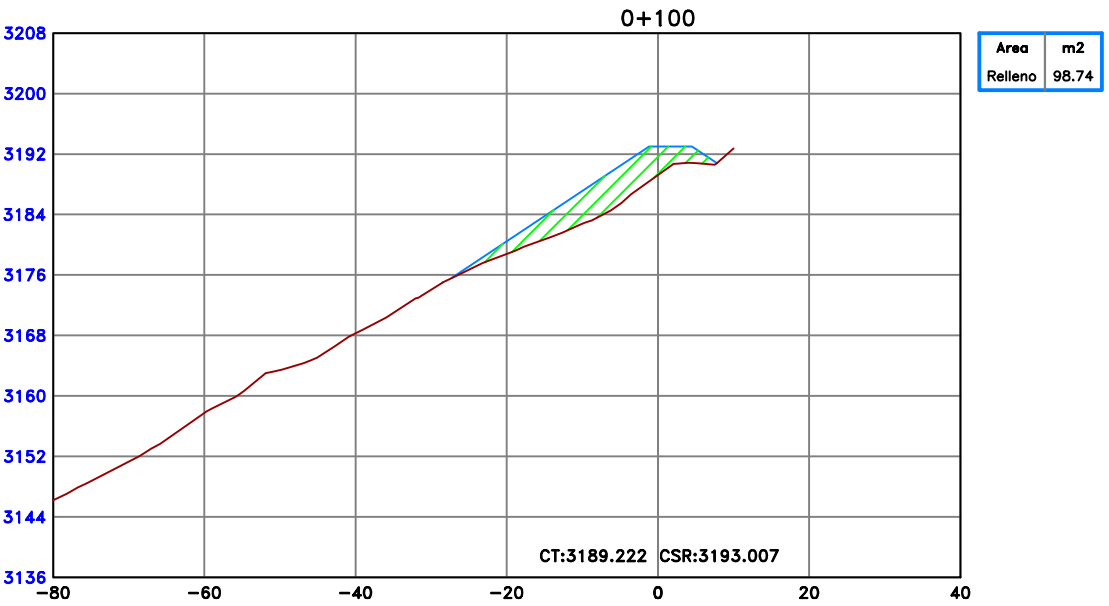
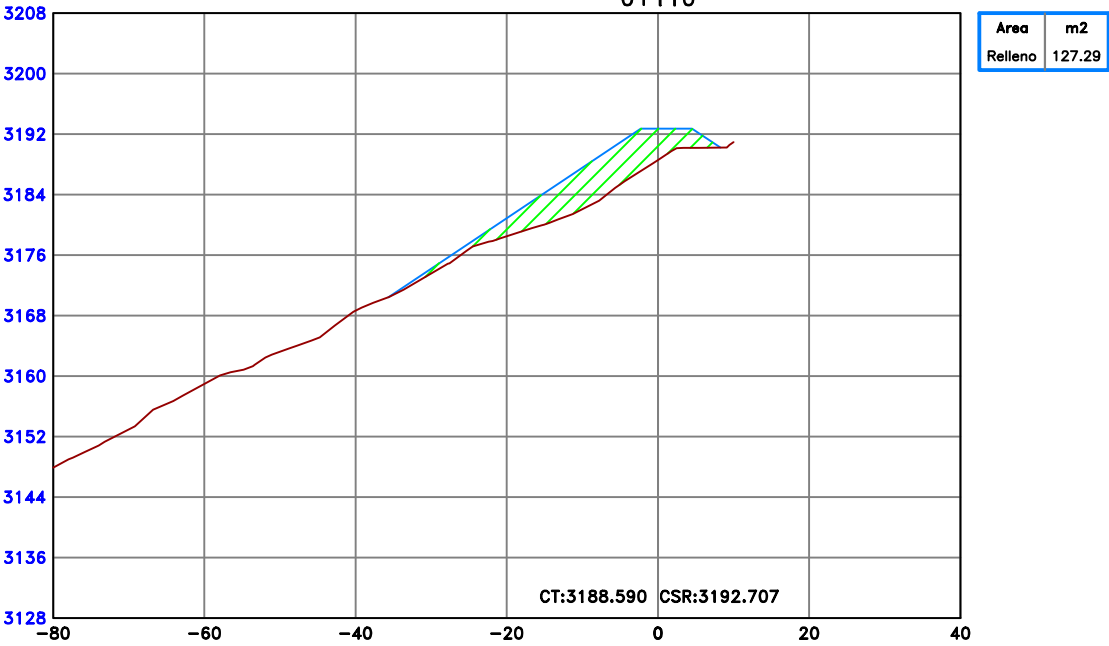
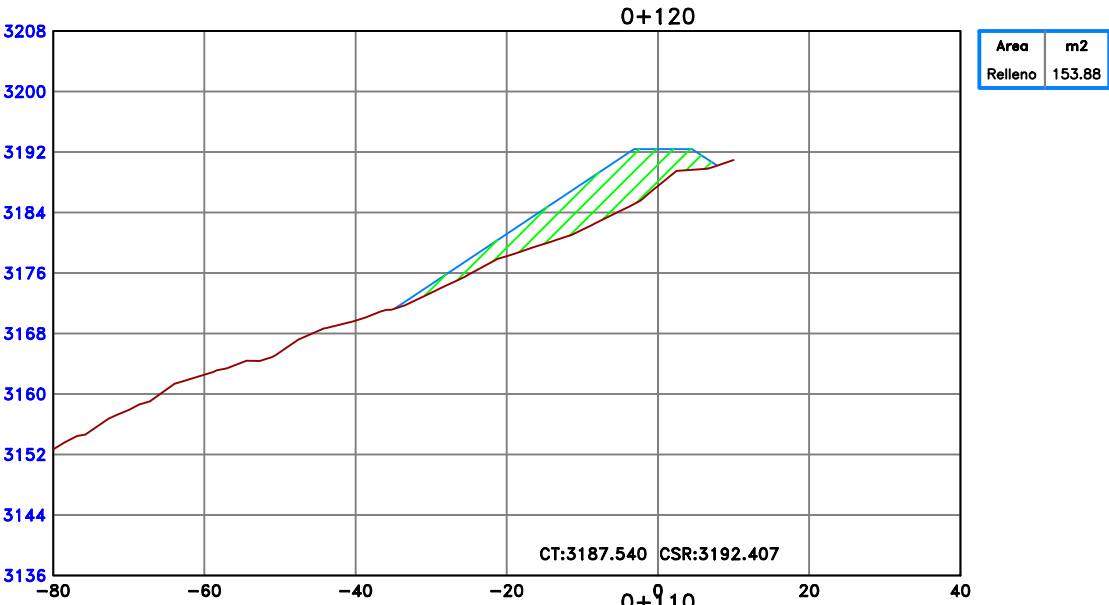
DME 80+720				
PERIMETRO		:	338.6758 m.	
AREA		:	6,593.7208 m2	
VERTICE	LADO	DISTANCIA (m)	ESTE (m)	NORTE (m)
A	A - B	11.73	319,418.9568	8,915,614.8960
B	B - C	40.83	319,407.3115	8,915,616.3165
C	C - D	58.15	319,369.0838	8,915,601.9776
D	D - E	19.55	319,348.0645	8,915,547.7545
E	E - F	18.32	319,358.6496	8,915,531.3198
F	F - G	33.54	319,375.6613	8,915,524.5191
G	G - H	29.83	319,387.0027	8,915,492.9548
H	H - I	71.05	319,416.5276	8,915,488.7048
I	I - J	32.36	319,422.4788	8,915,559.5052
J	J - A	23.31	319,422.5702	8,915,591.8630

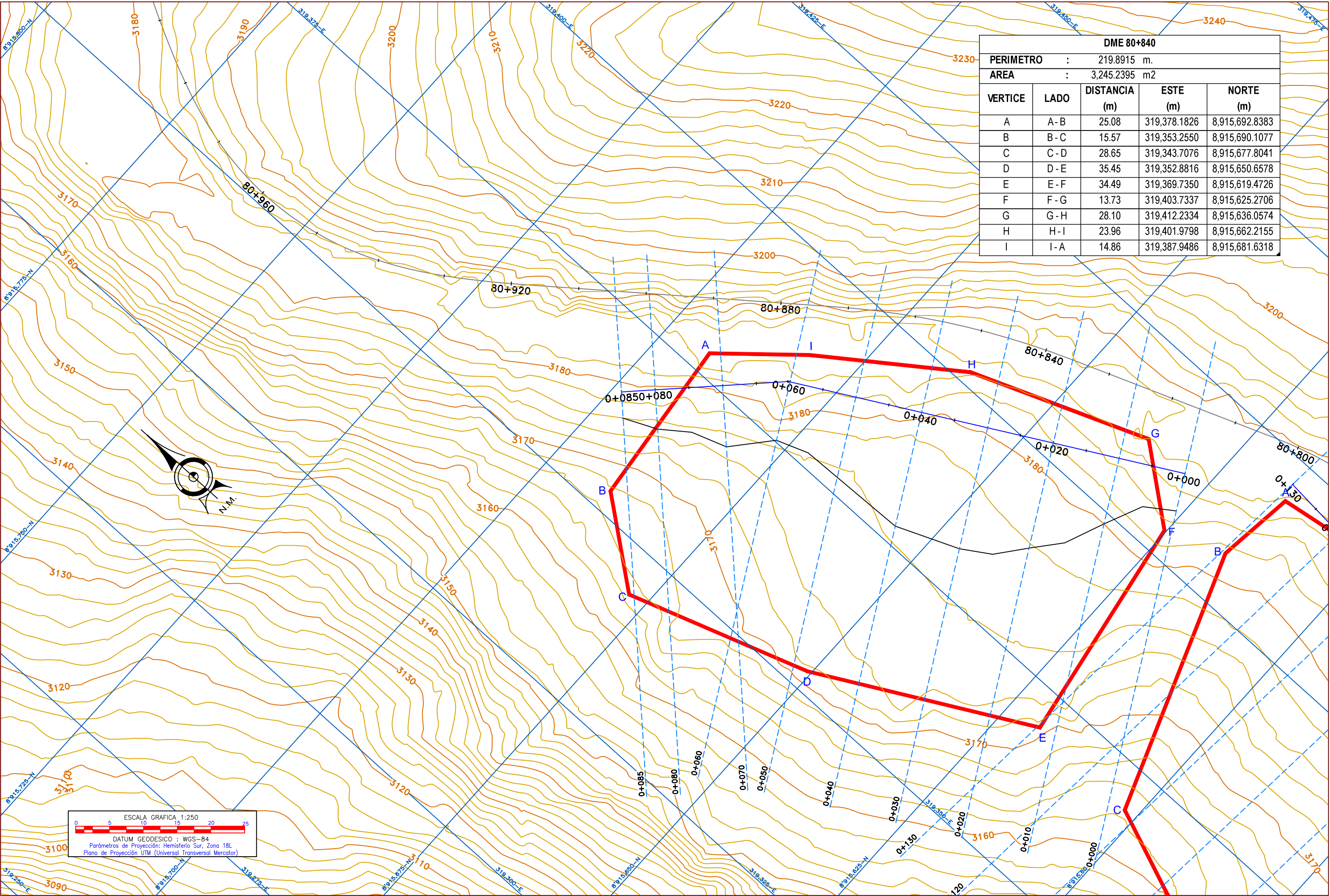




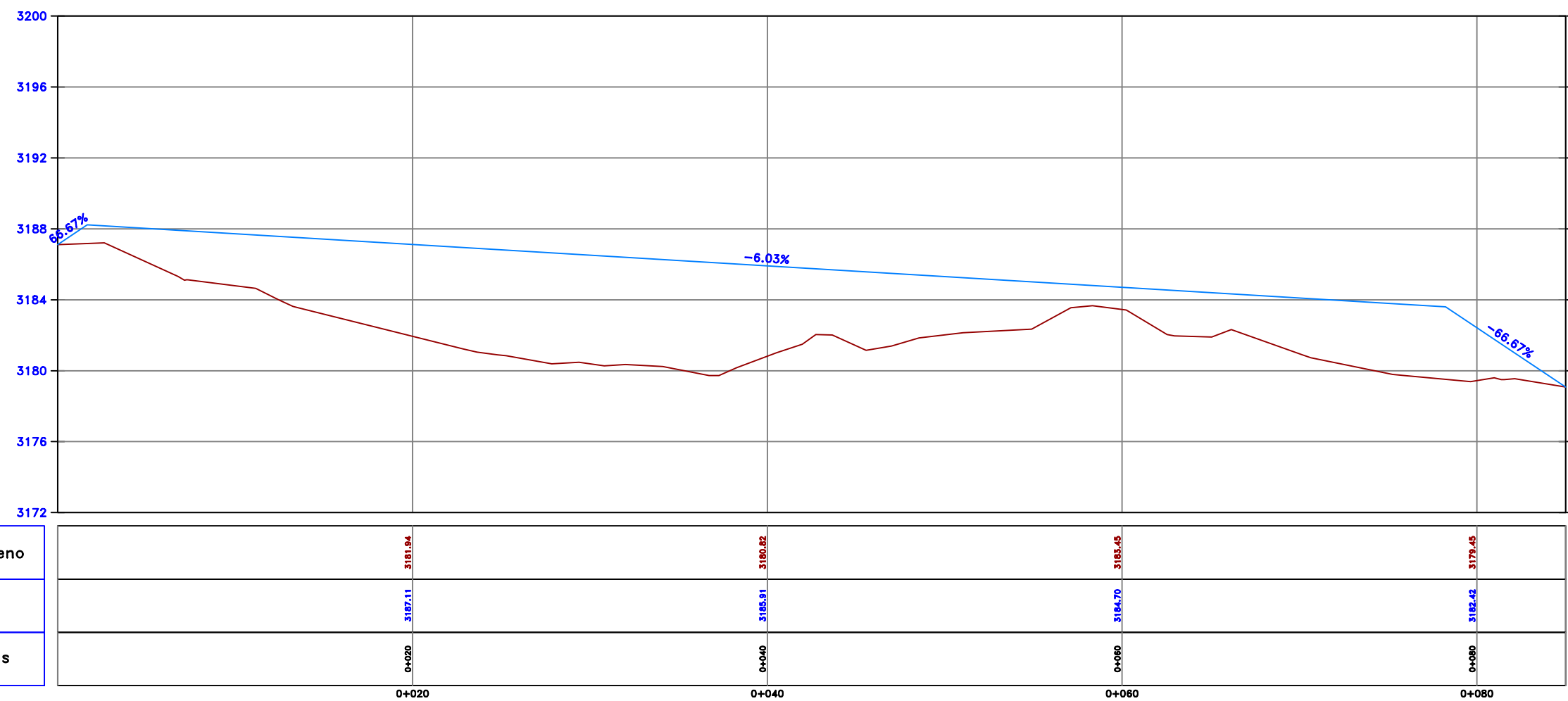


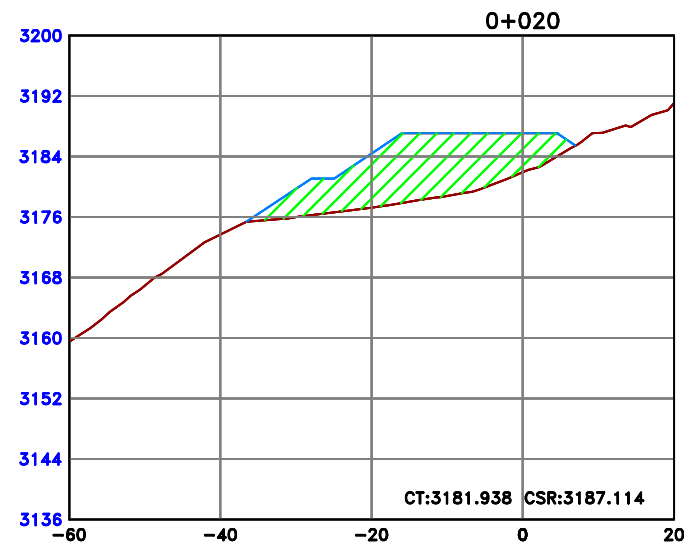
N°	FECHA	DESCRIPCION



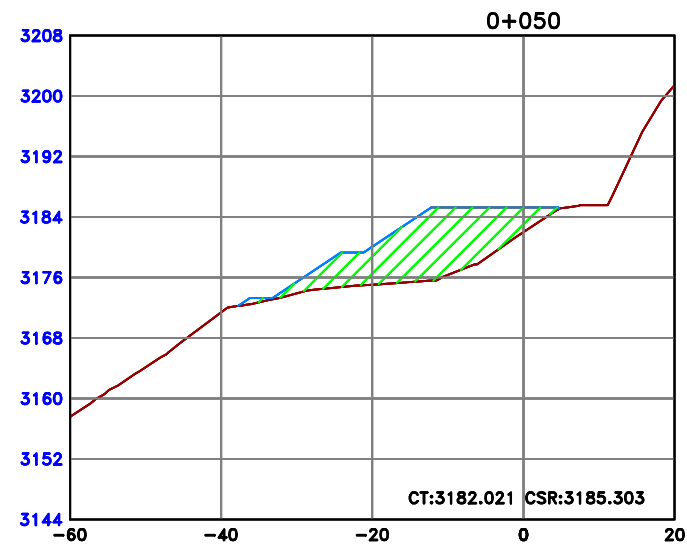


DME 80+840				
PERIMETRO		:	219.8915	m.
AREA		:	3,245.2395	m2
VERTICE	LADO	DISTANCIA (m)	ESTE (m)	NORTE (m)
A	A - B	25.08	319,378.1826	8,915,692.8383
B	B - C	15.57	319,353.2550	8,915,690.1077
C	C - D	28.65	319,343.7076	8,915,677.8041
D	D - E	35.45	319,352.8816	8,915,650.6578
E	E - F	34.49	319,369.7350	8,915,619.4726
F	F - G	13.73	319,403.7337	8,915,625.2706
G	G - H	28.10	319,412.2334	8,915,636.0574
H	H - I	23.96	319,401.9798	8,915,662.2155
I	I - A	14.86	319,387.9486	8,915,681.6318

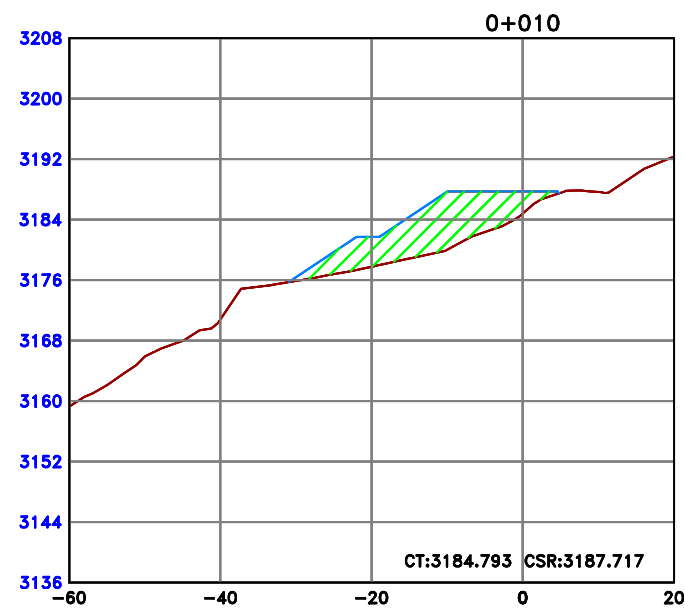




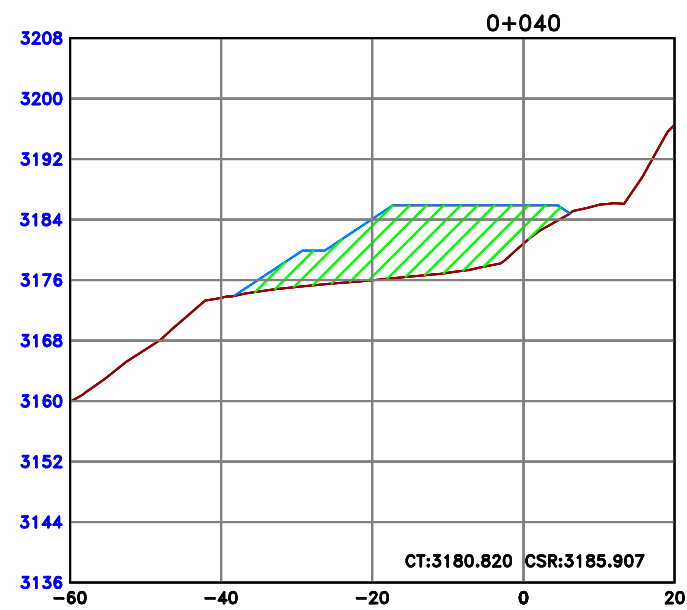
Area	m2
Relleno	242.98



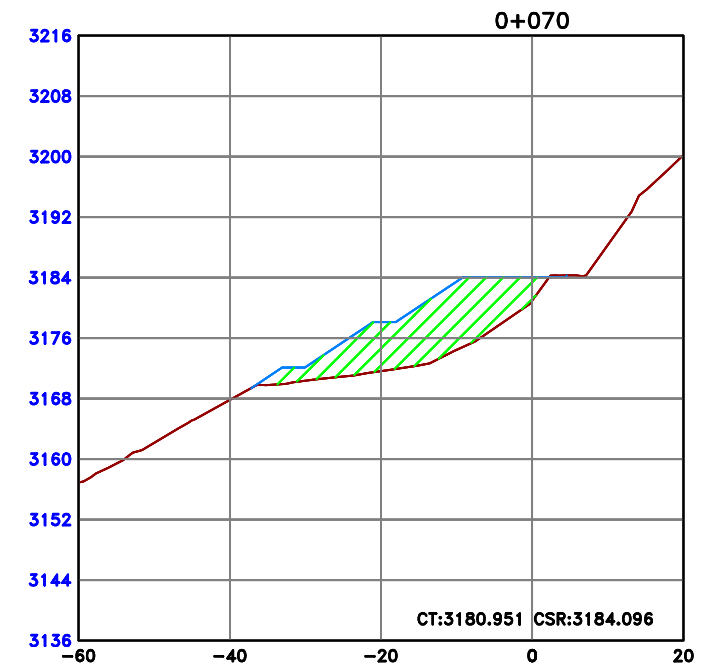
Area	m2
Relleno	191.89



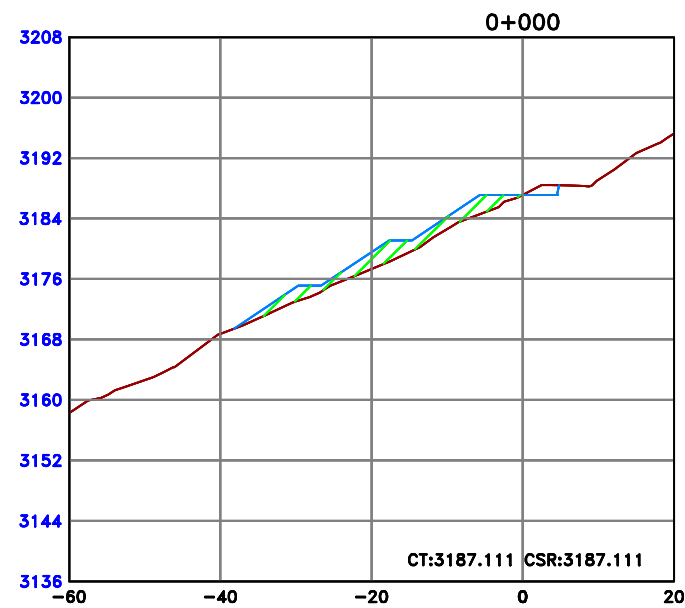
Area	m2
Relleno	143.50



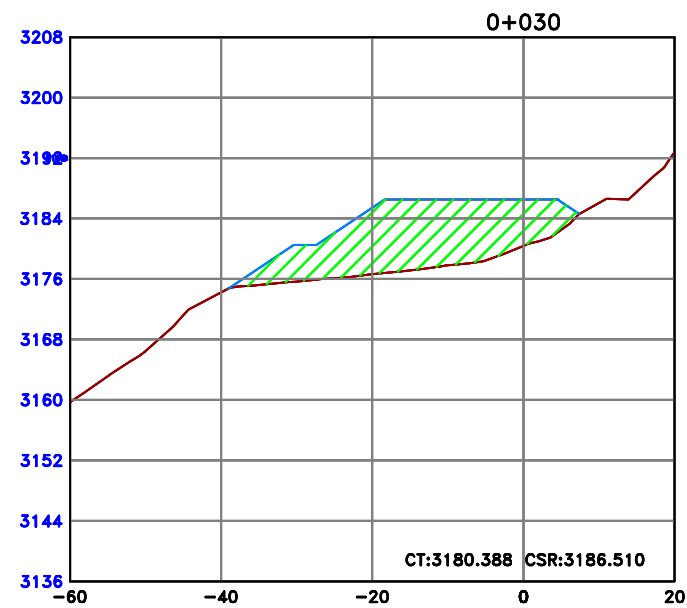
Area	m2
Relleno	260.83



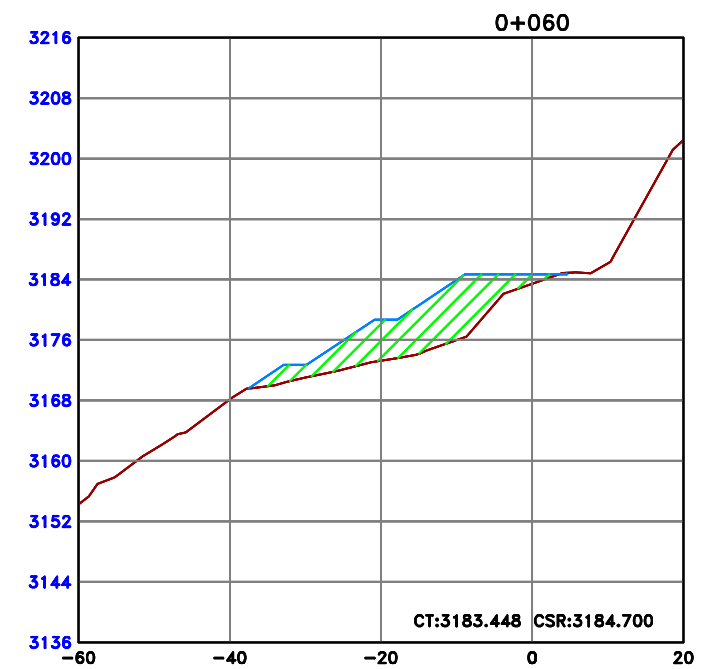
Area	m2
Relleno	200.60



Area	m2
Relleno	57.57

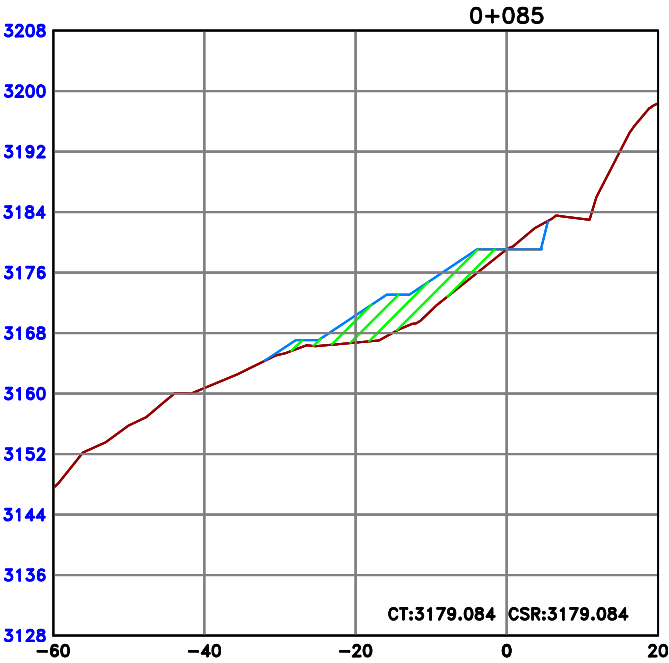


Area	m2
Relleno	285.59

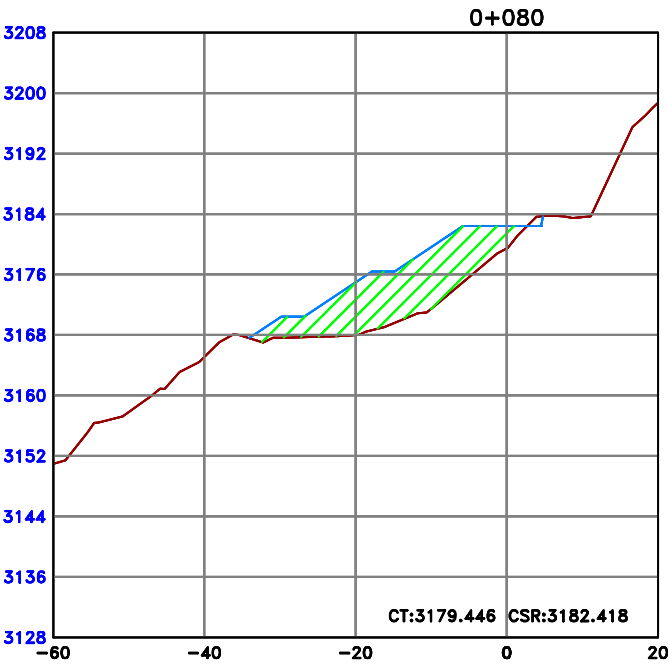


Area	m2
Relleno	159.71

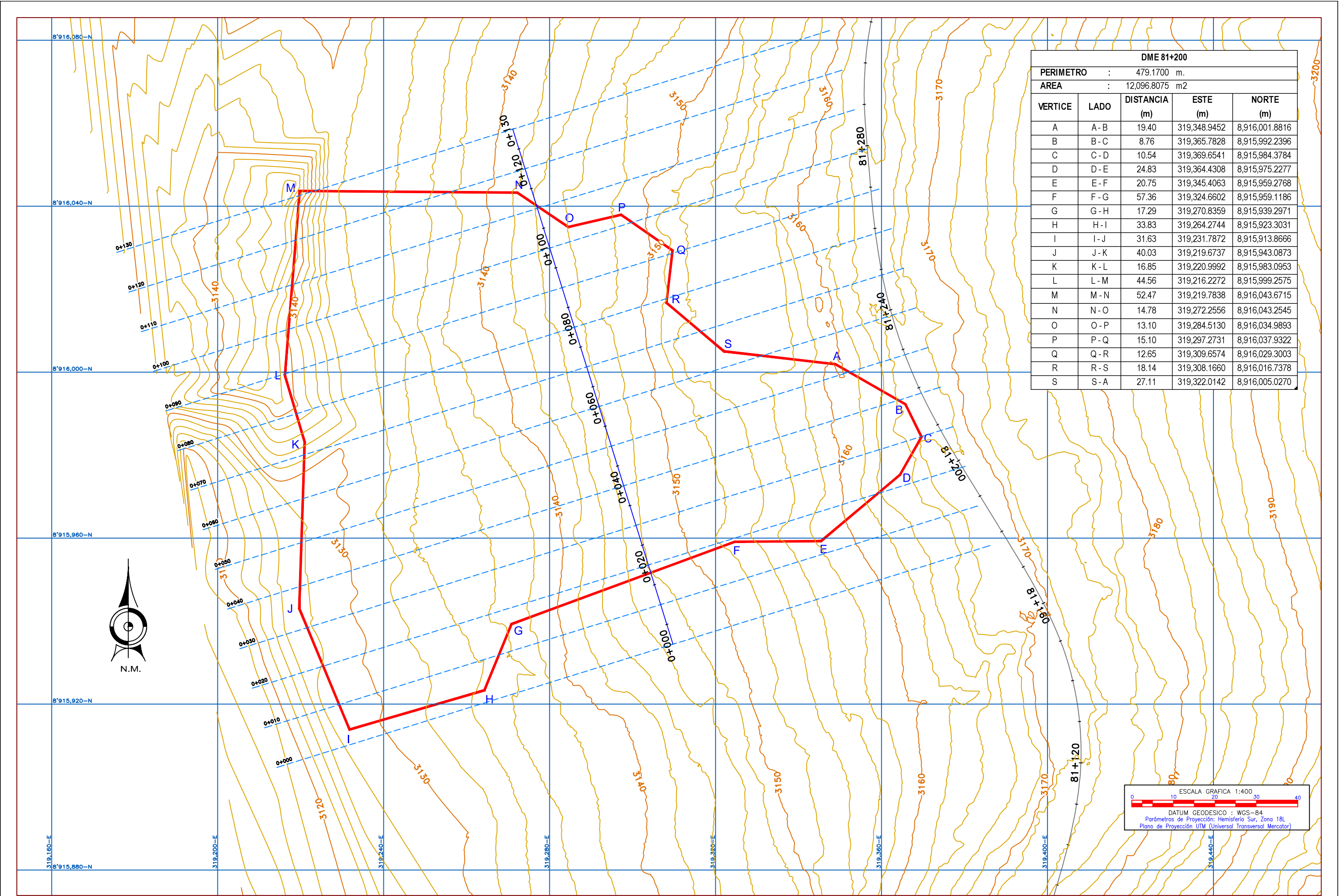
N°	FECHA	DESCRIPCION



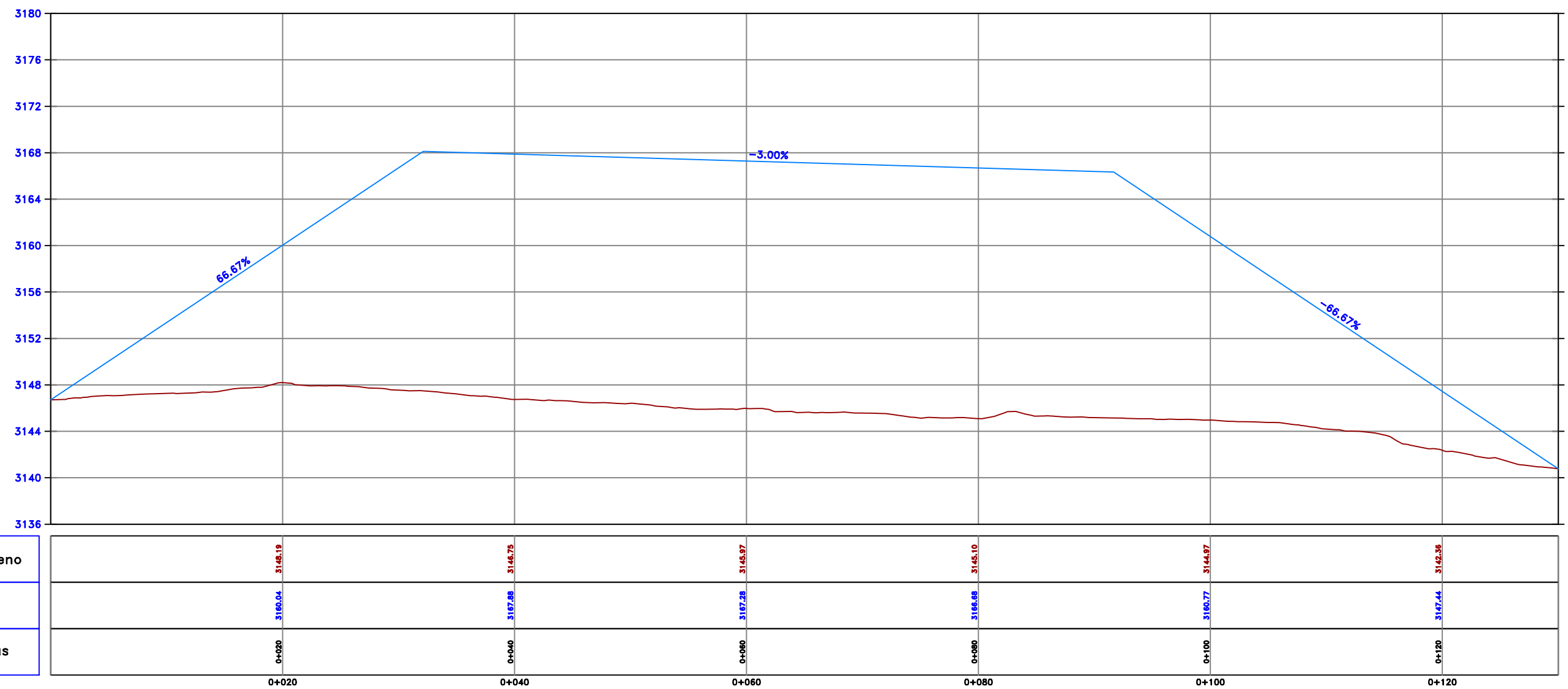
Area	m2
Relleno	89.11

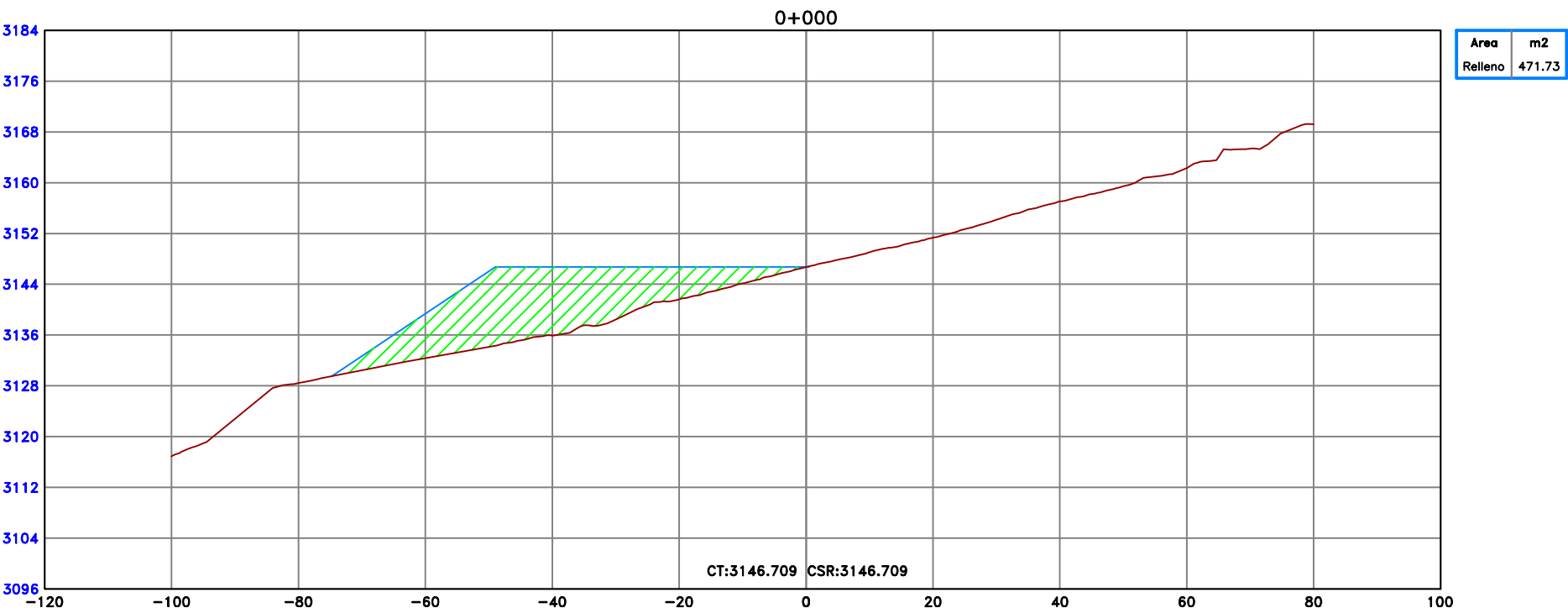
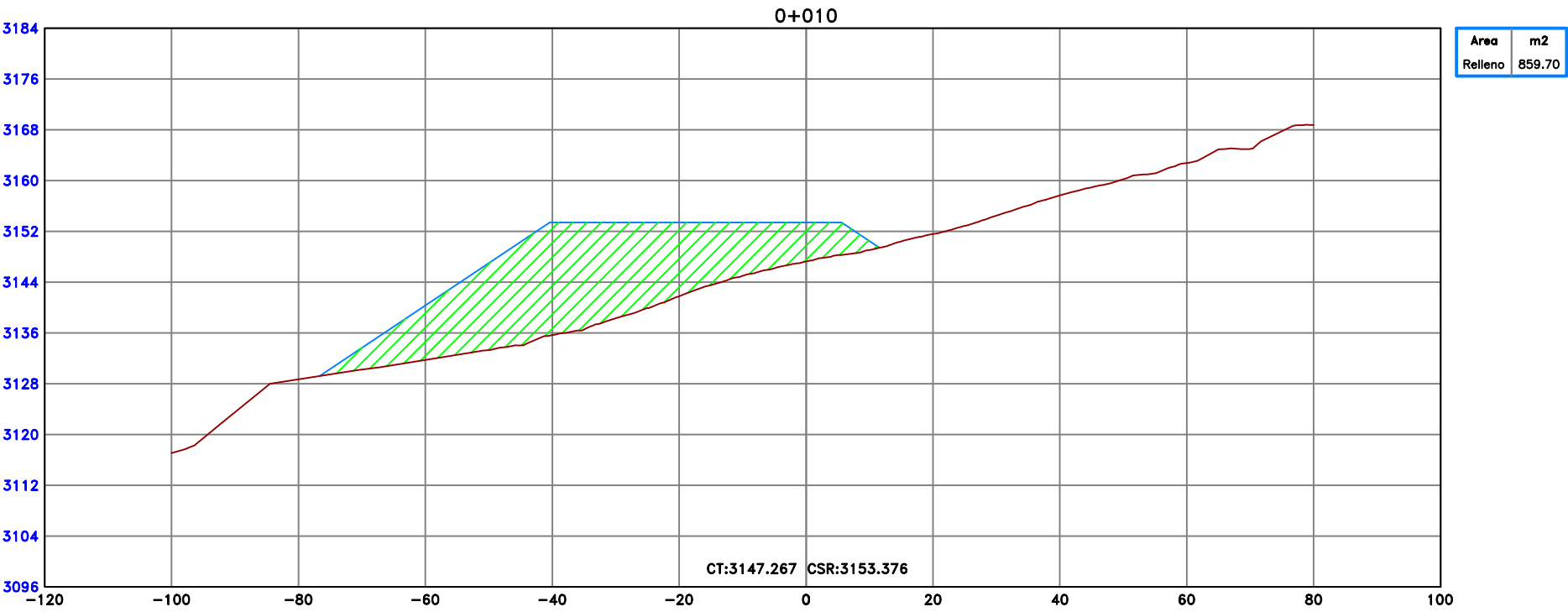


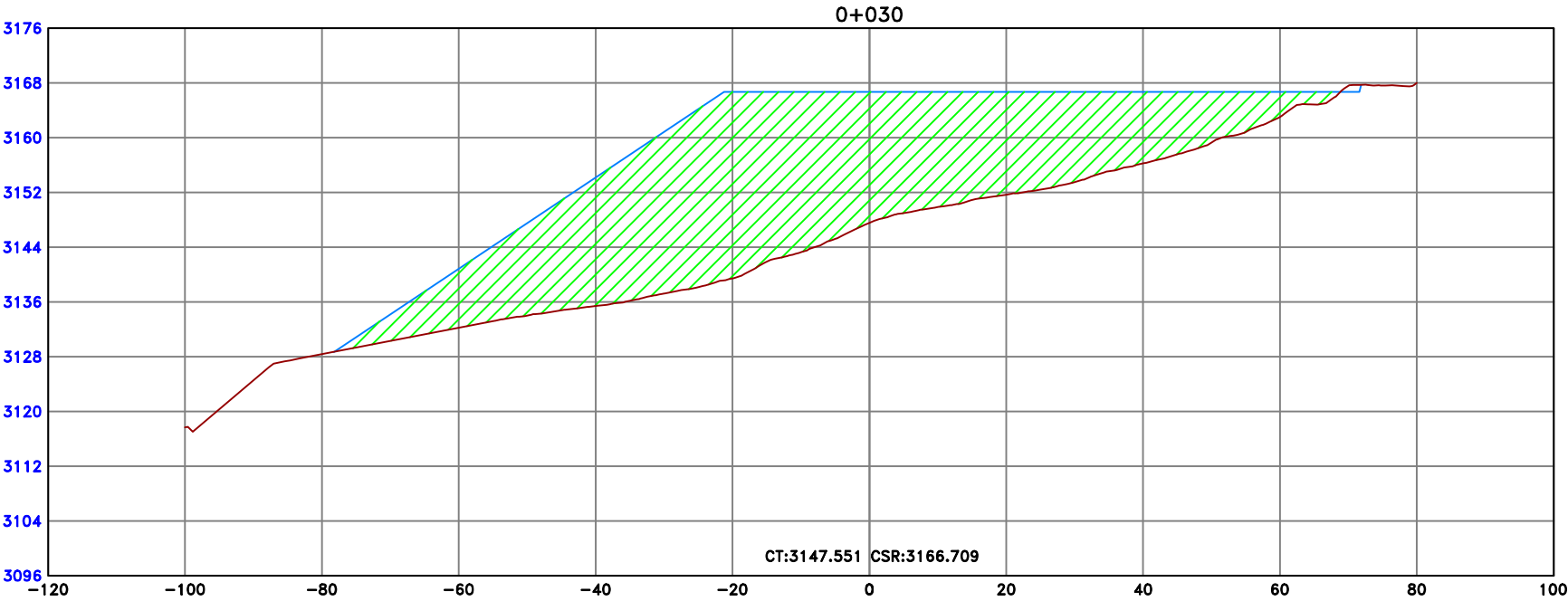
Area	m2
Relleno	188.75



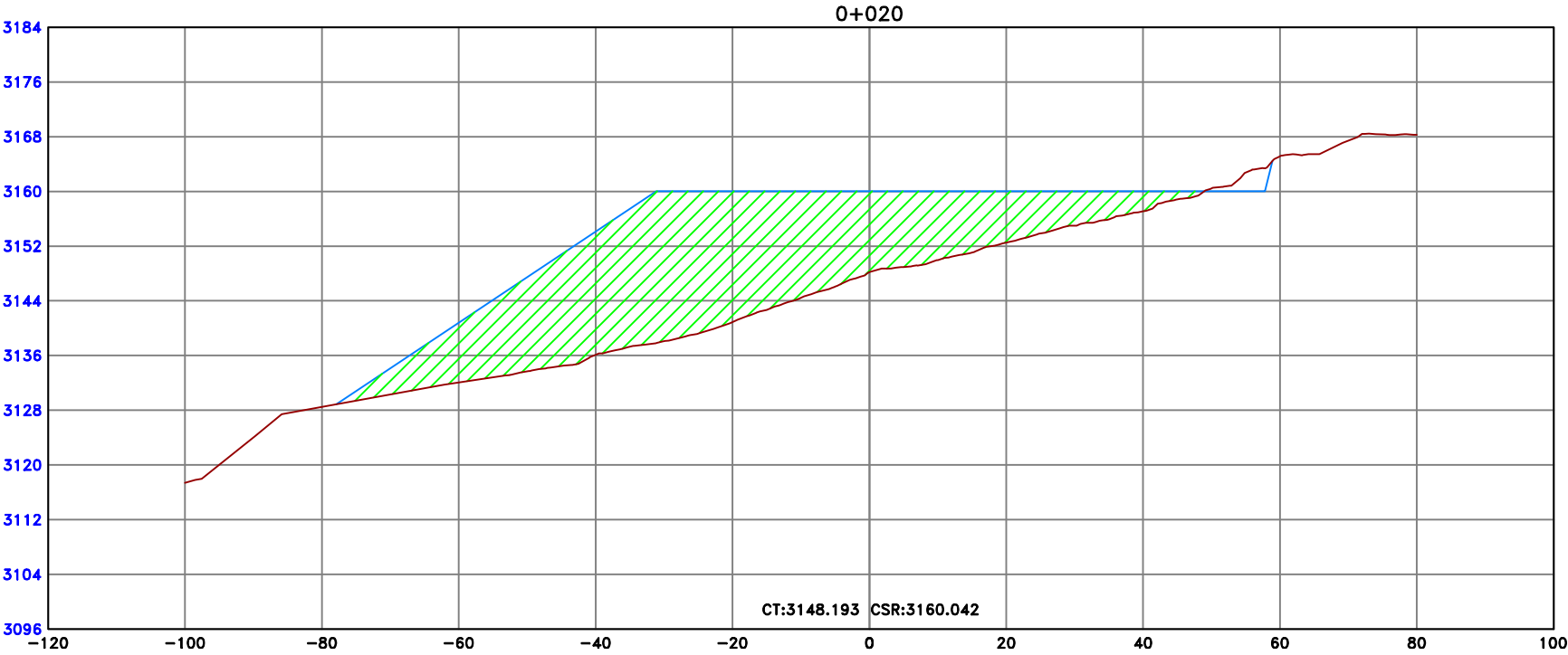
DME 81+200				
PERIMETRO		: 479.1700 m.		
AREA		: 12,096.8075 m2		
VERTICE	LADO	DISTANCIA (m)	ESTE (m)	NORTE (m)
A	A - B	19.40	319,348.9452	8,916,001.8816
B	B - C	8.76	319,365.7828	8,915,992.2396
C	C - D	10.54	319,369.6541	8,915,984.3784
D	D - E	24.83	319,364.4308	8,915,975.2277
E	E - F	20.75	319,345.4063	8,915,959.2768
F	F - G	57.36	319,324.6602	8,915,959.1186
G	G - H	17.29	319,270.8359	8,915,939.2971
H	H - I	33.83	319,264.2744	8,915,923.3031
I	I - J	31.63	319,231.7872	8,915,913.8666
J	J - K	40.03	319,219.6737	8,915,943.0873
K	K - L	16.85	319,220.9992	8,915,983.0953
L	L - M	44.56	319,216.2272	8,915,999.2575
M	M - N	52.47	319,219.7838	8,916,043.6715
N	N - O	14.78	319,272.2556	8,916,043.2545
O	O - P	13.10	319,284.5130	8,916,034.9893
P	P - Q	15.10	319,297.2731	8,916,037.9322
Q	Q - R	12.65	319,309.6574	8,916,029.3003
R	R - S	18.14	319,308.1660	8,916,016.7378
S	S - A	27.11	319,322.0142	8,916,005.0270



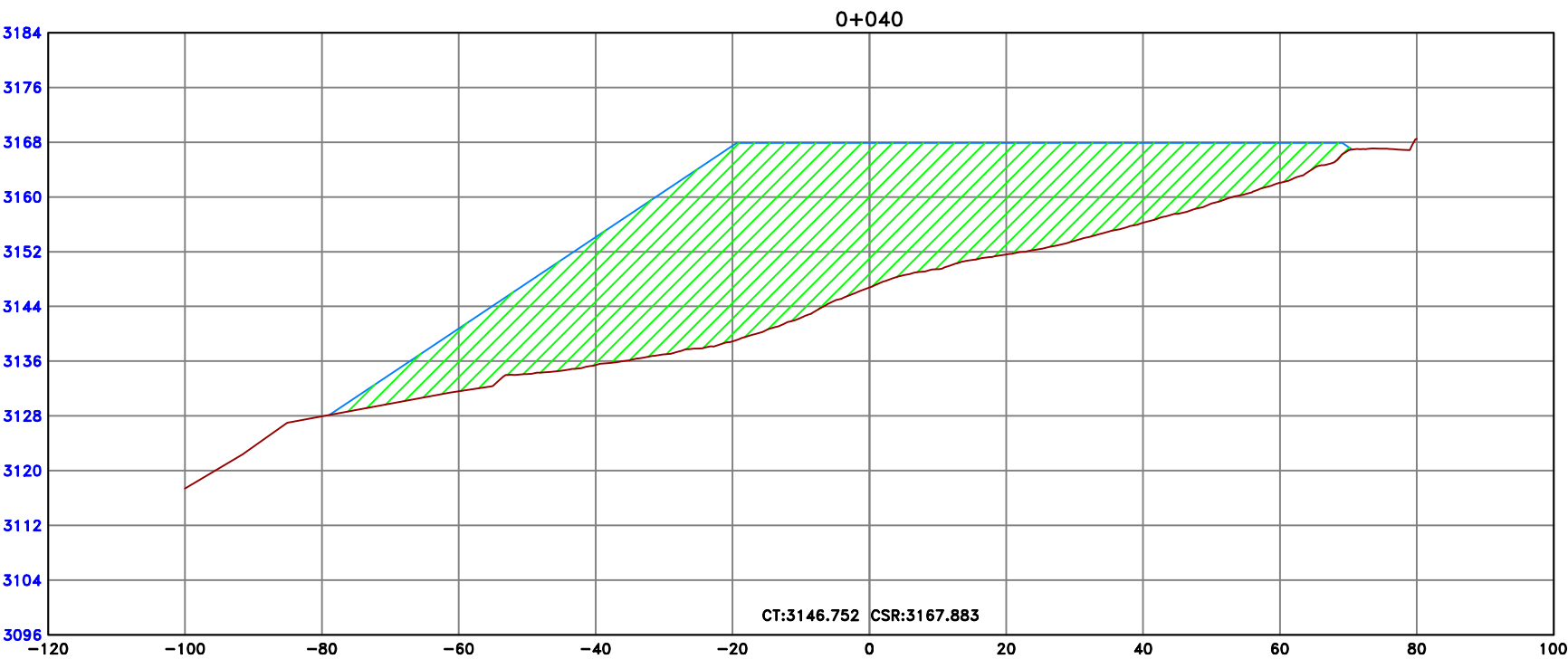
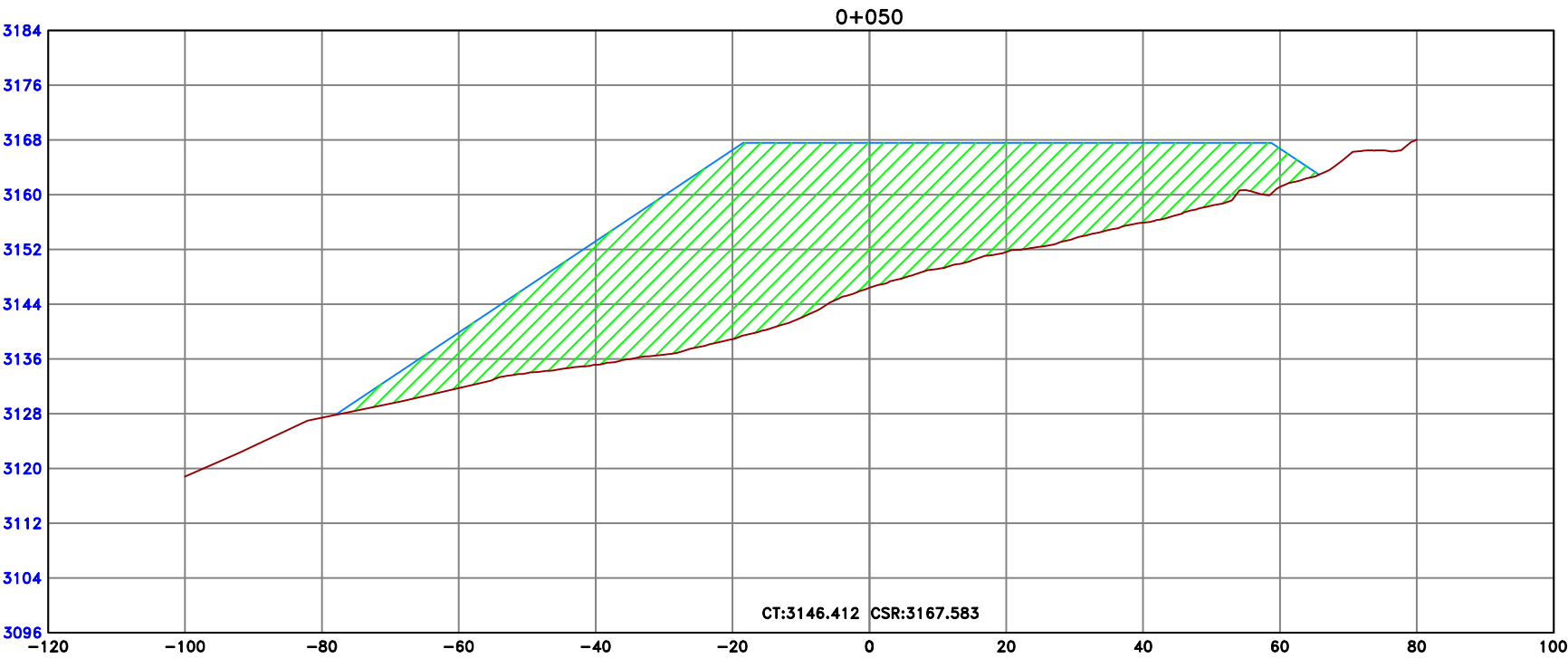


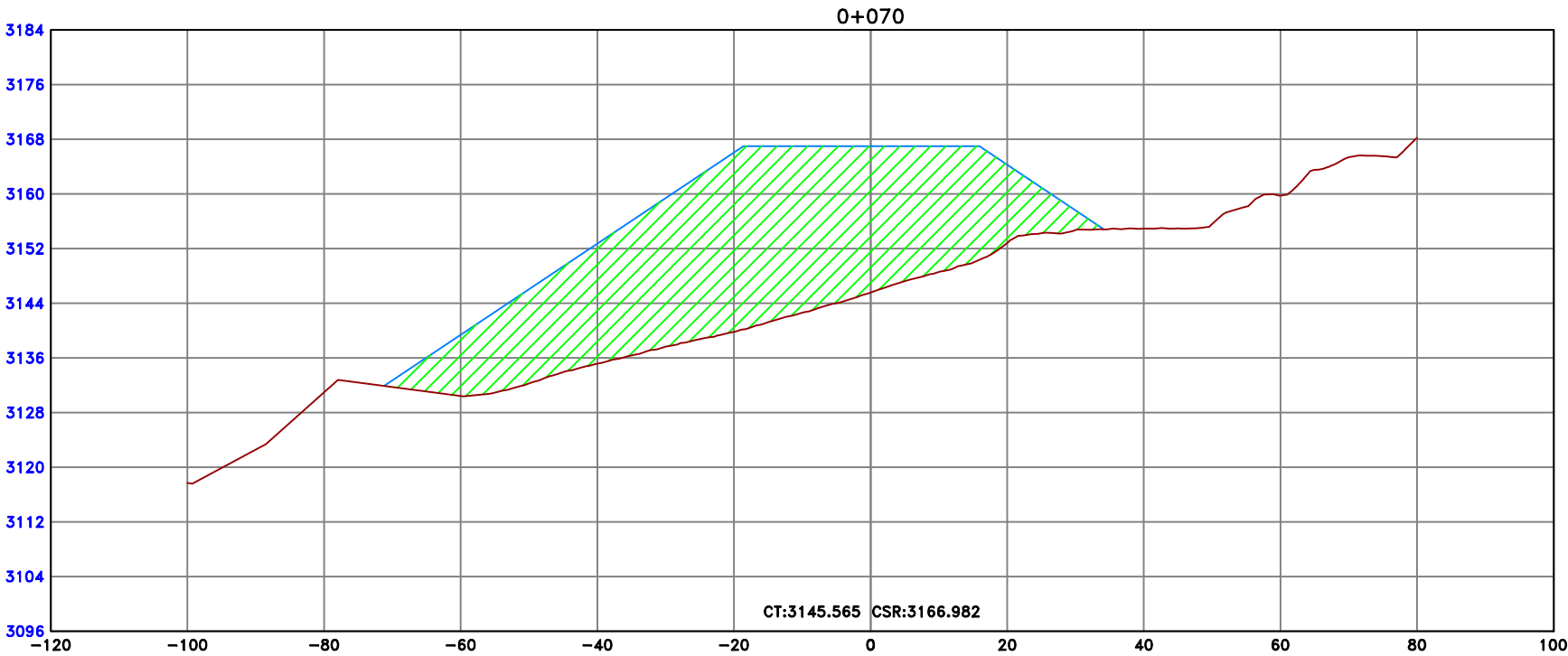


Area	m2
Relleno	2048.75

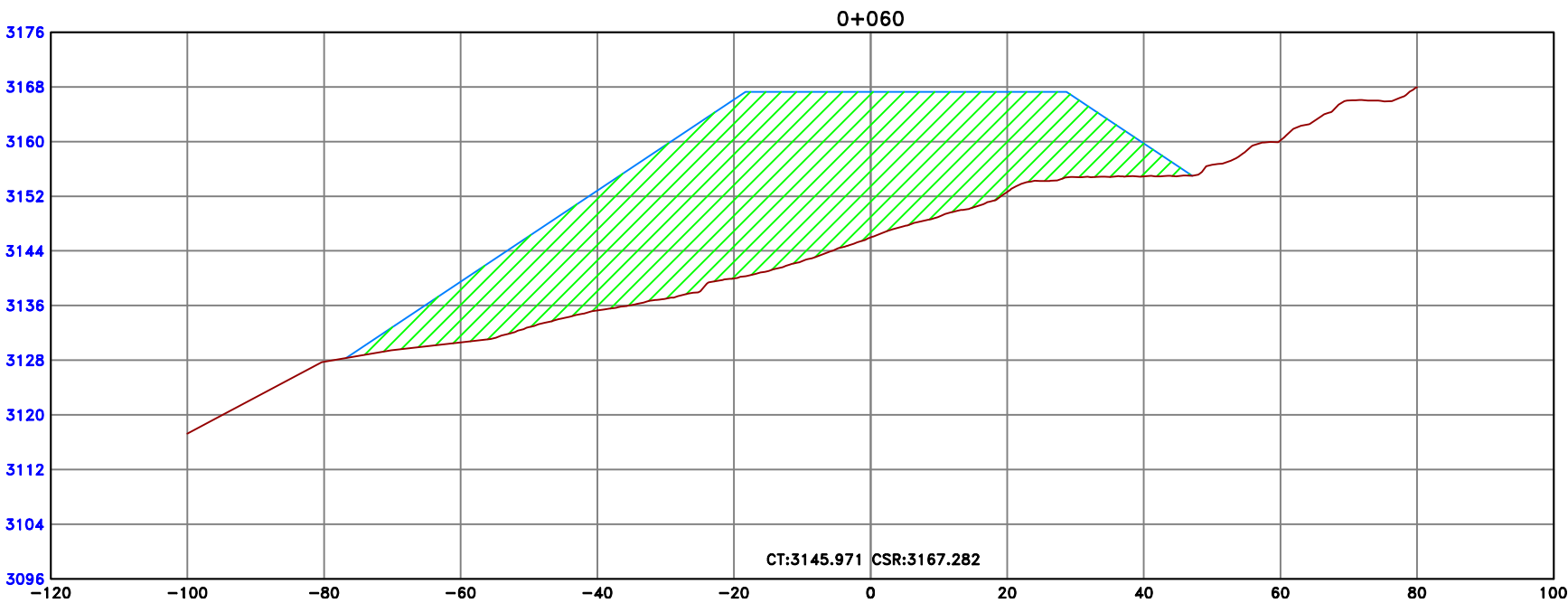


Area	m2
Relleno	1388.21

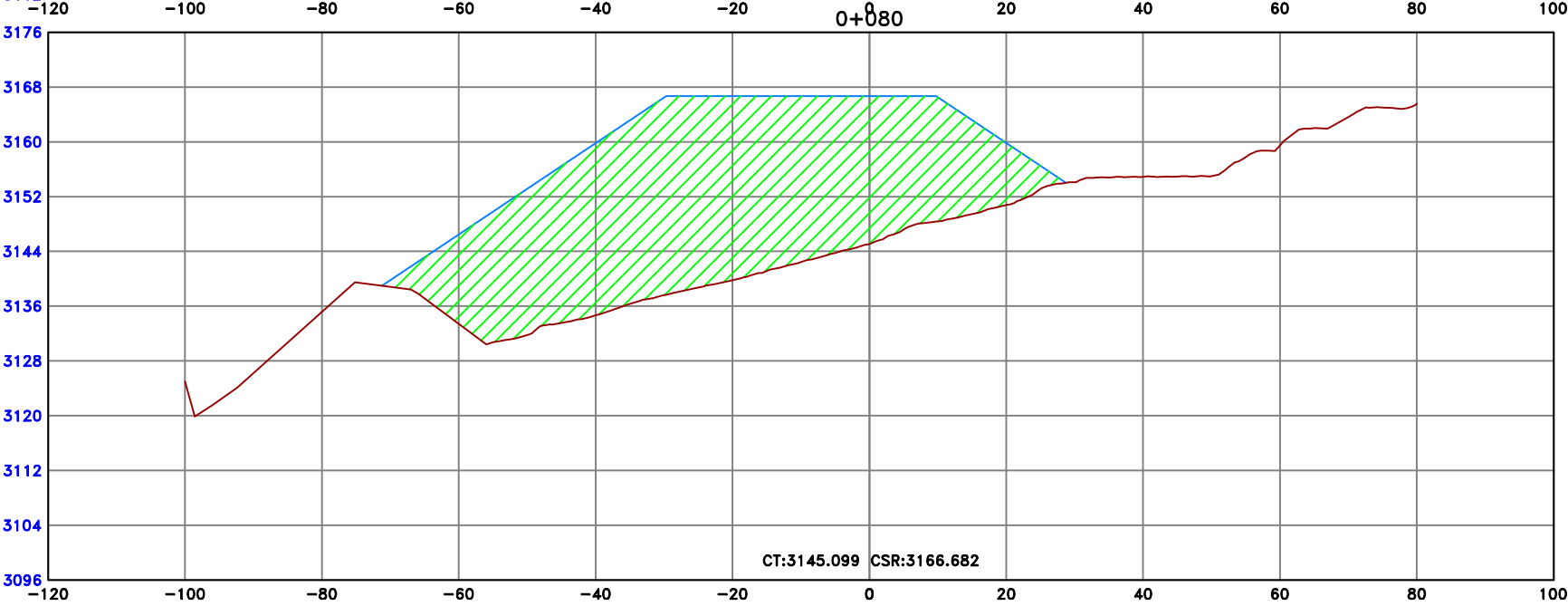
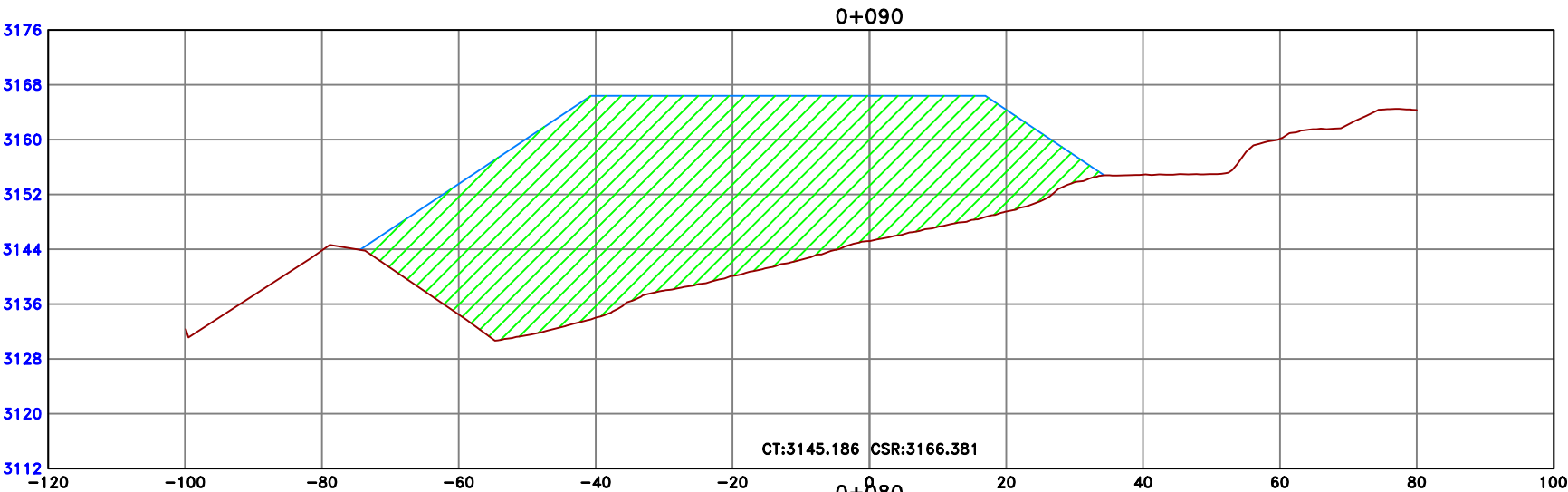
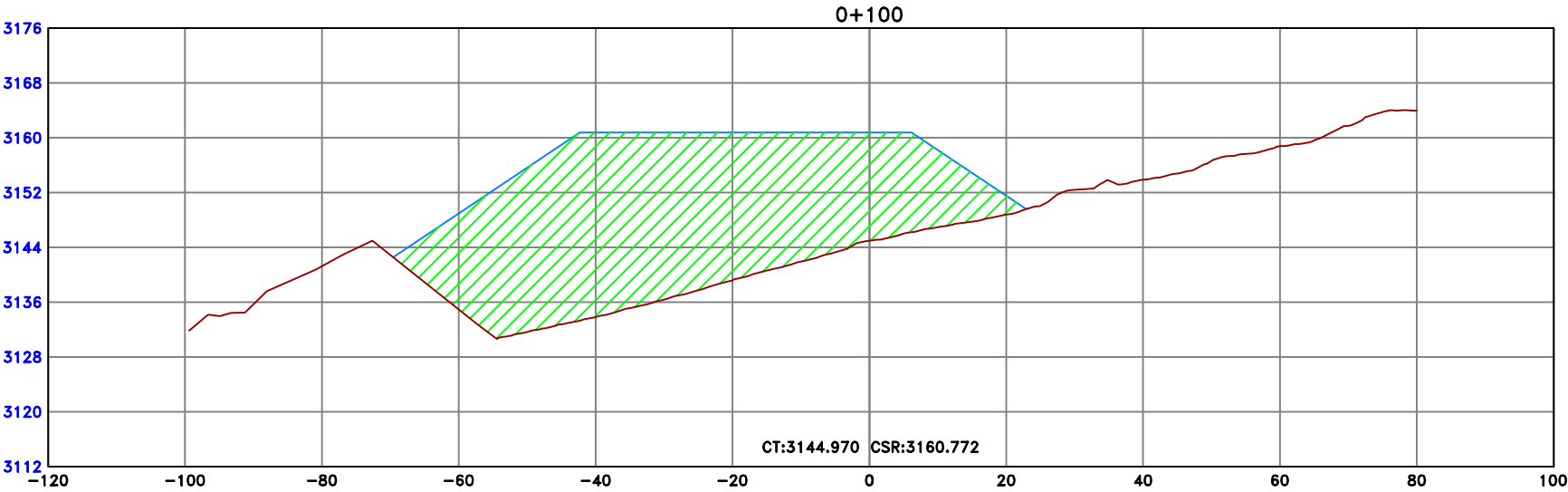


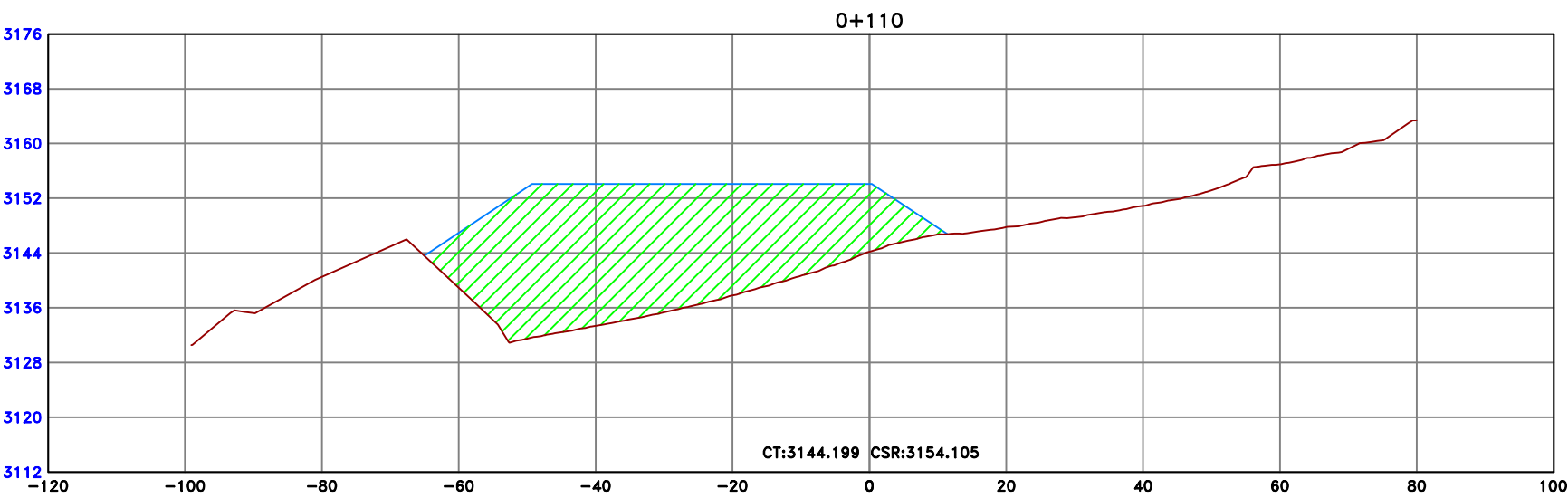
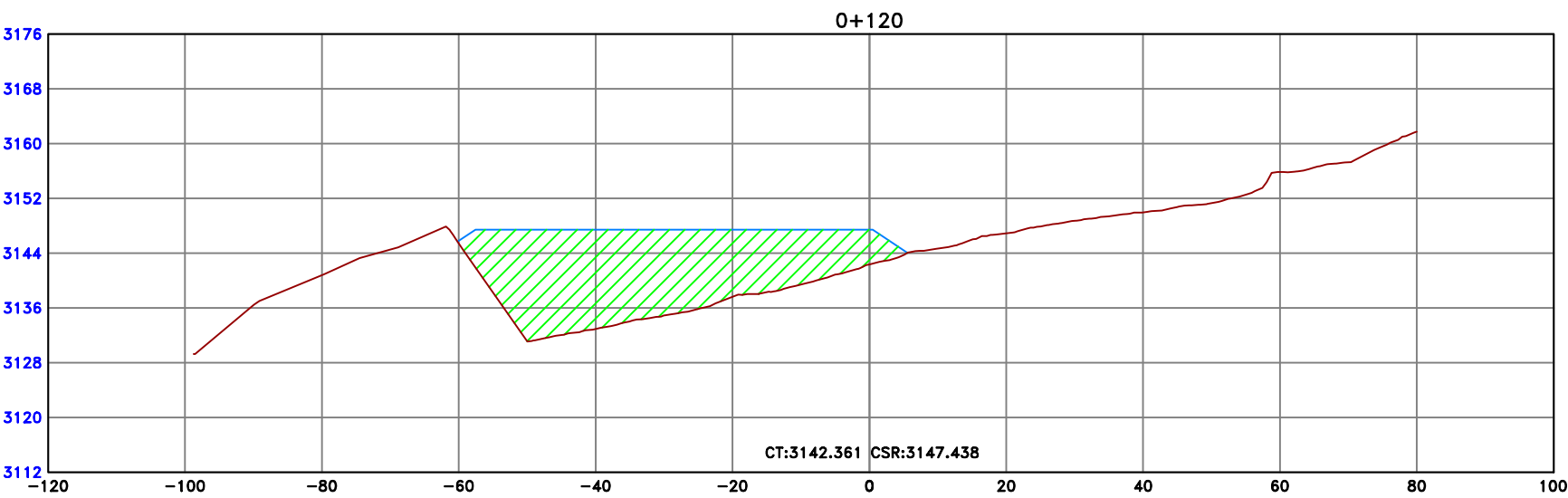
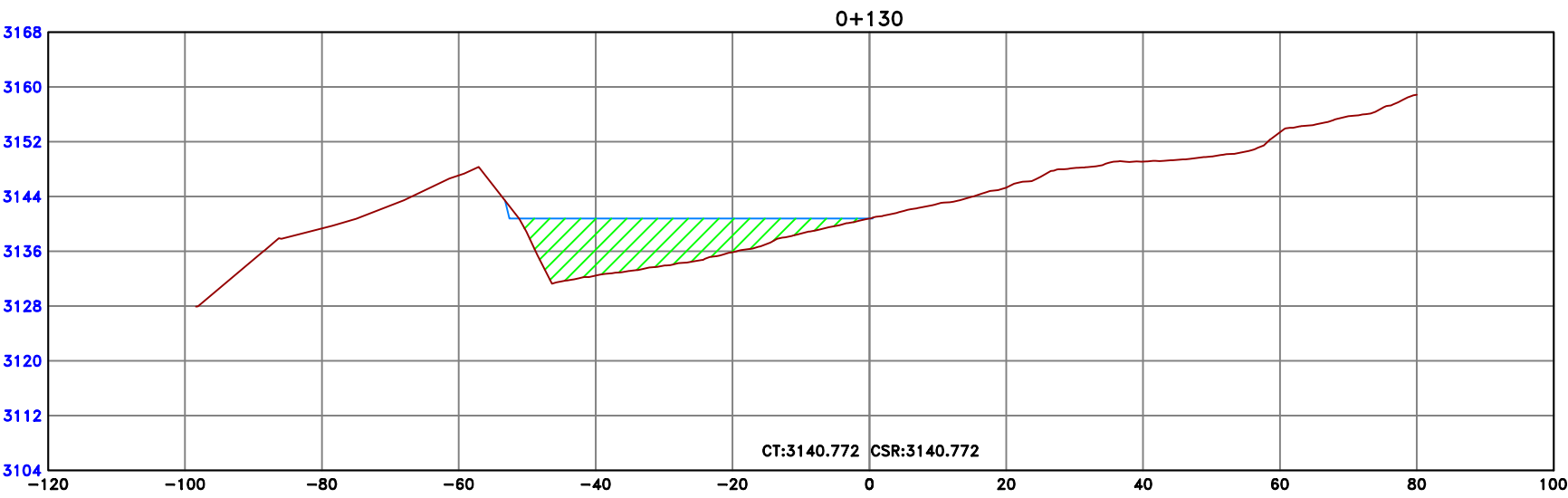


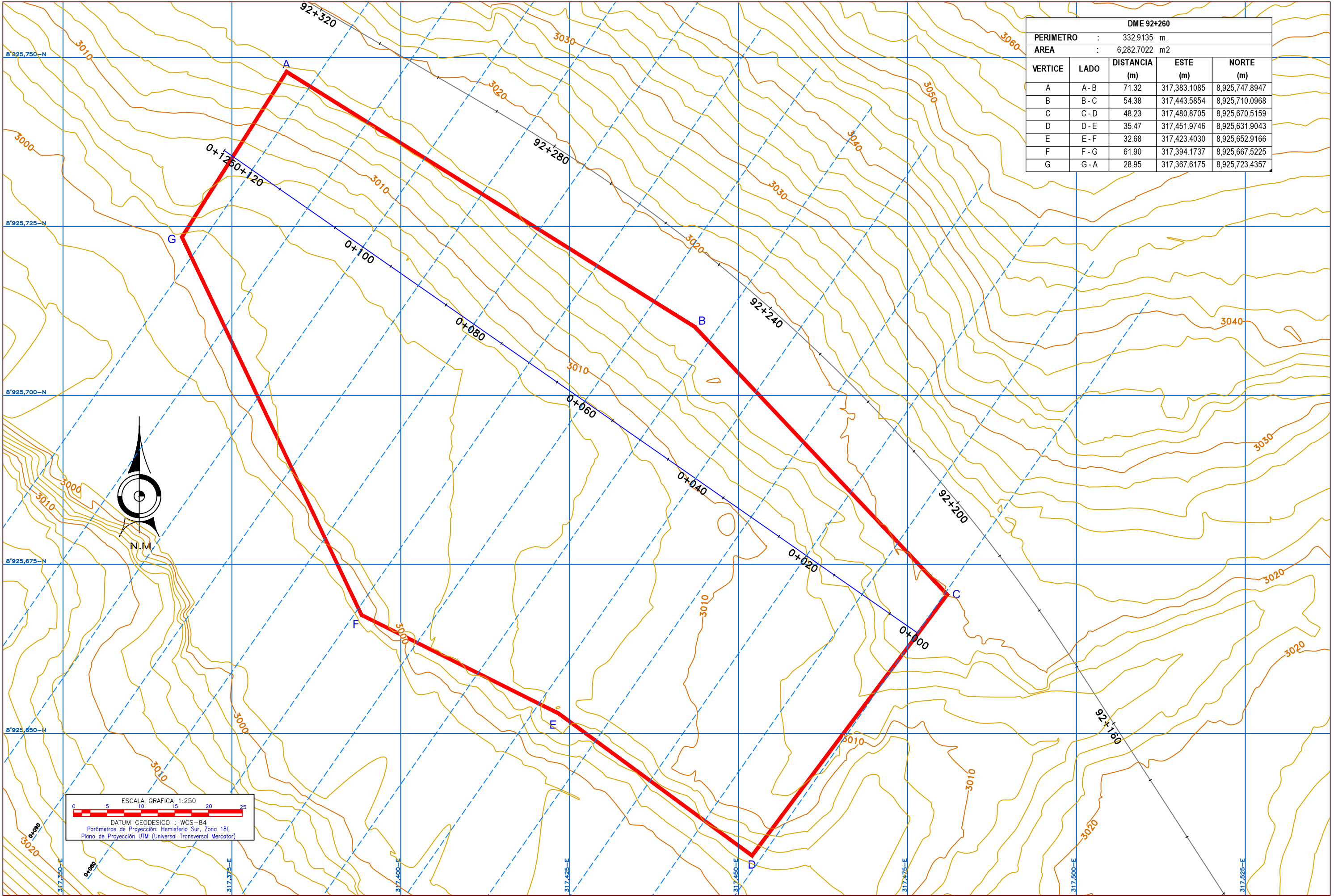
Area	m2
Relleno	1680.38



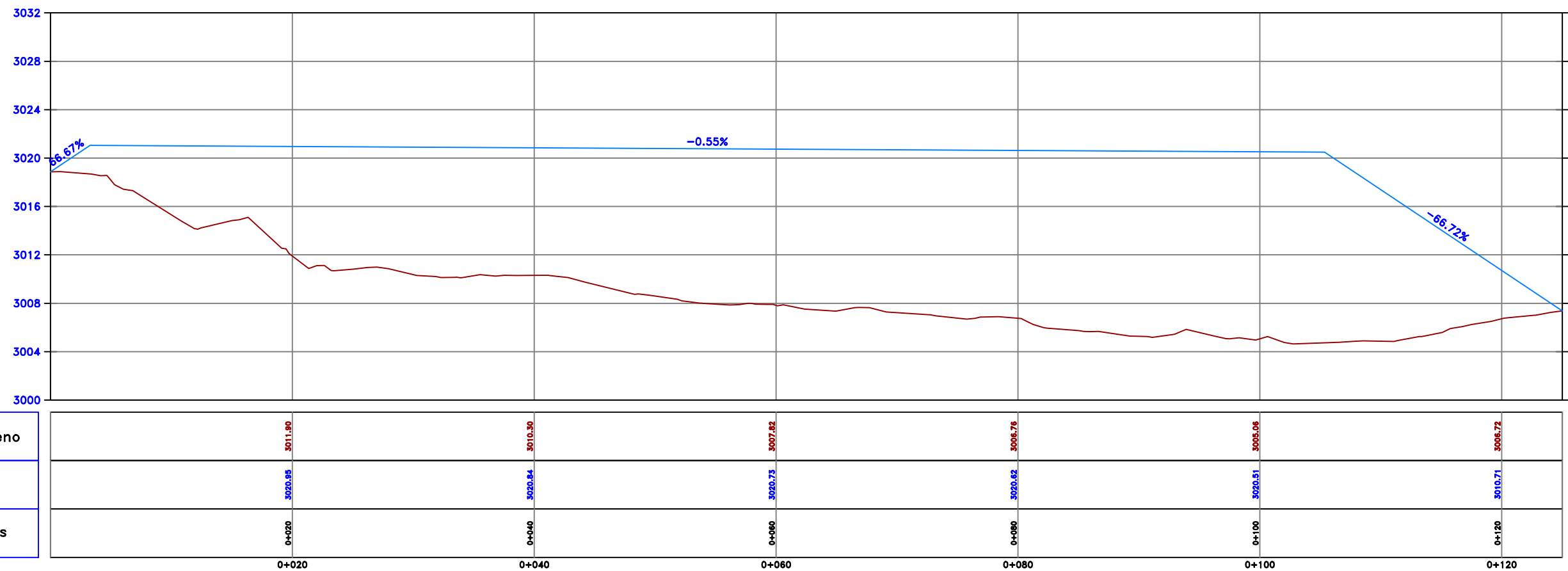
Area	m2
Relleno	1869.41

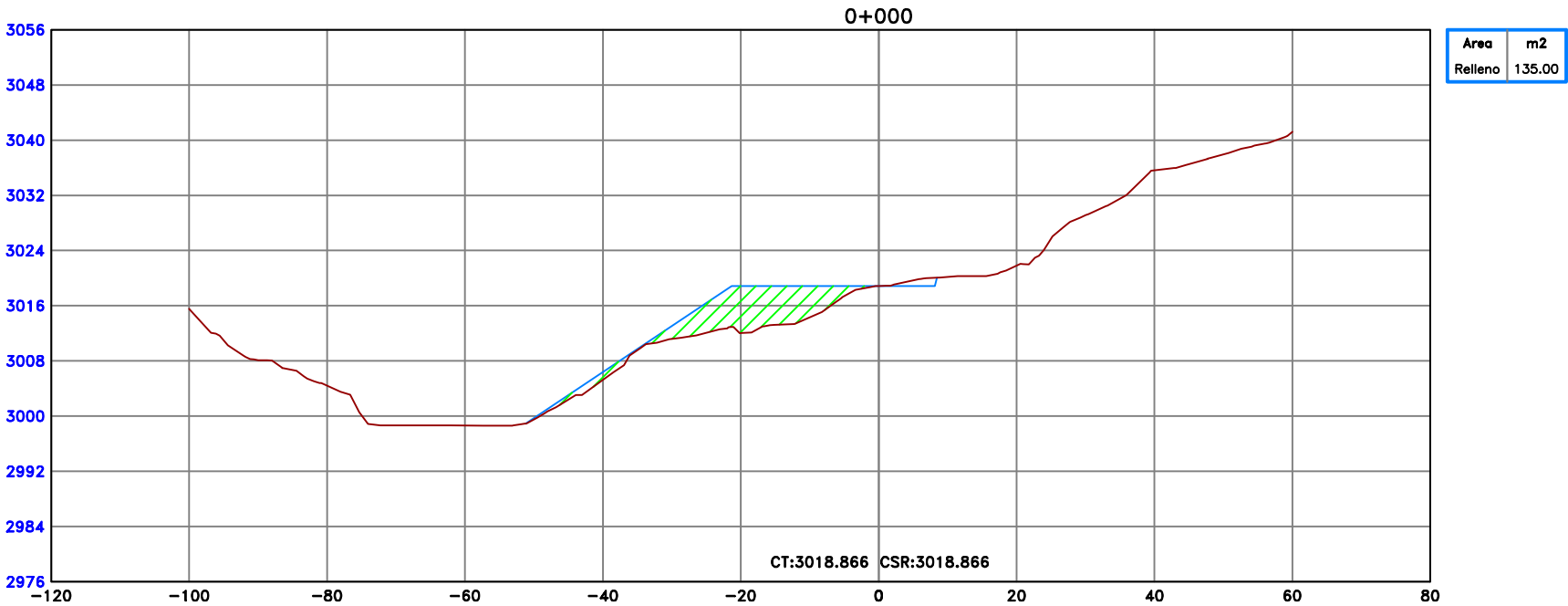
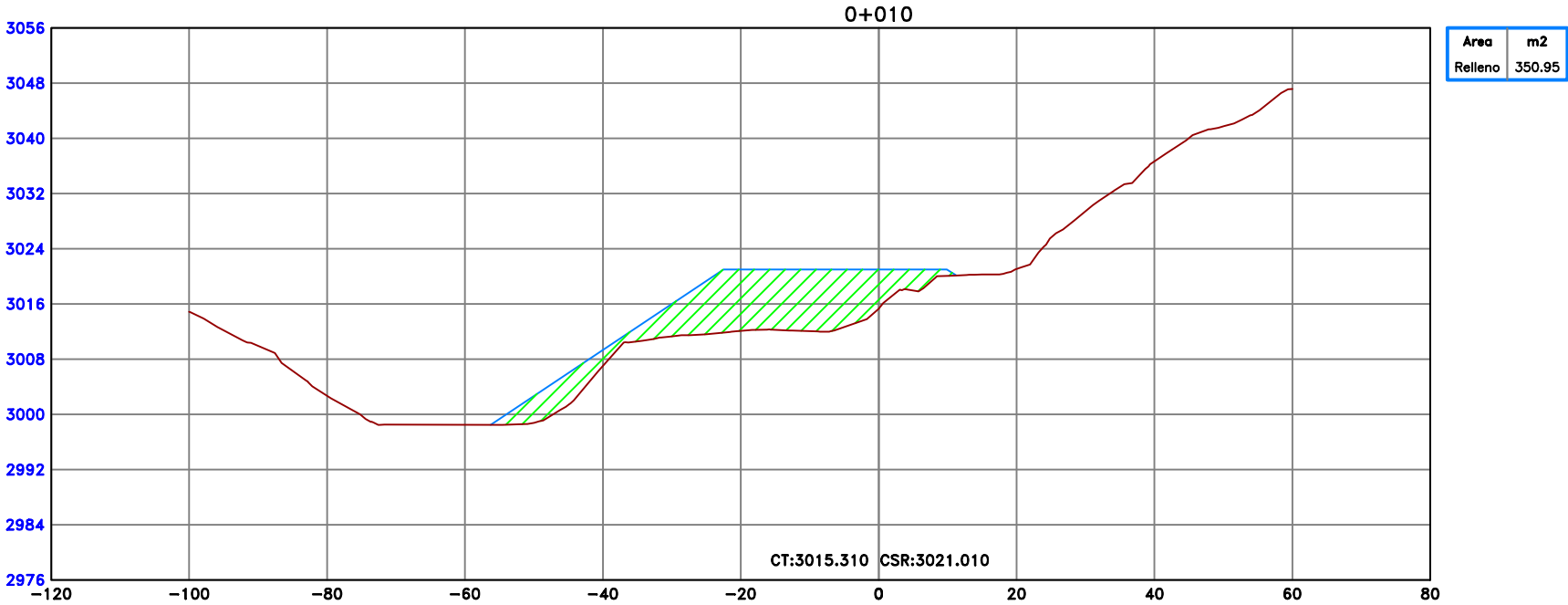


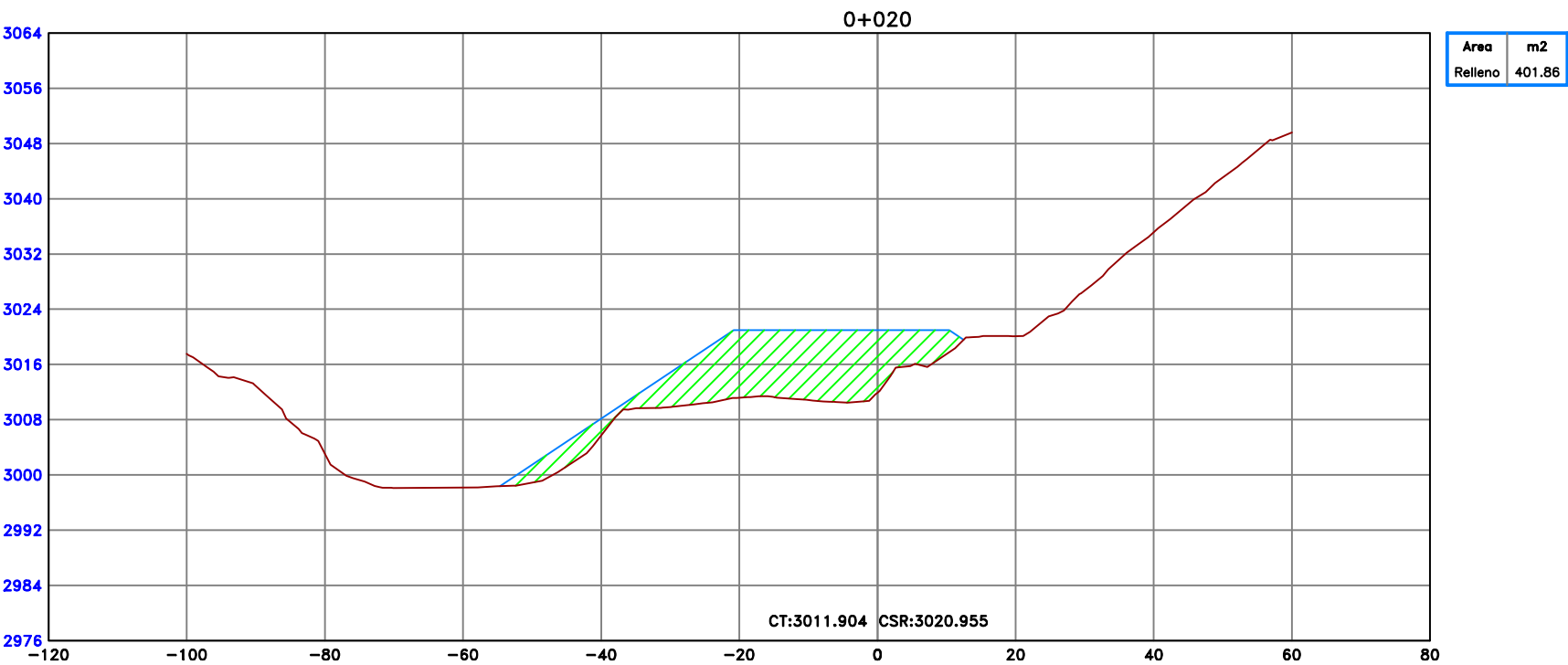
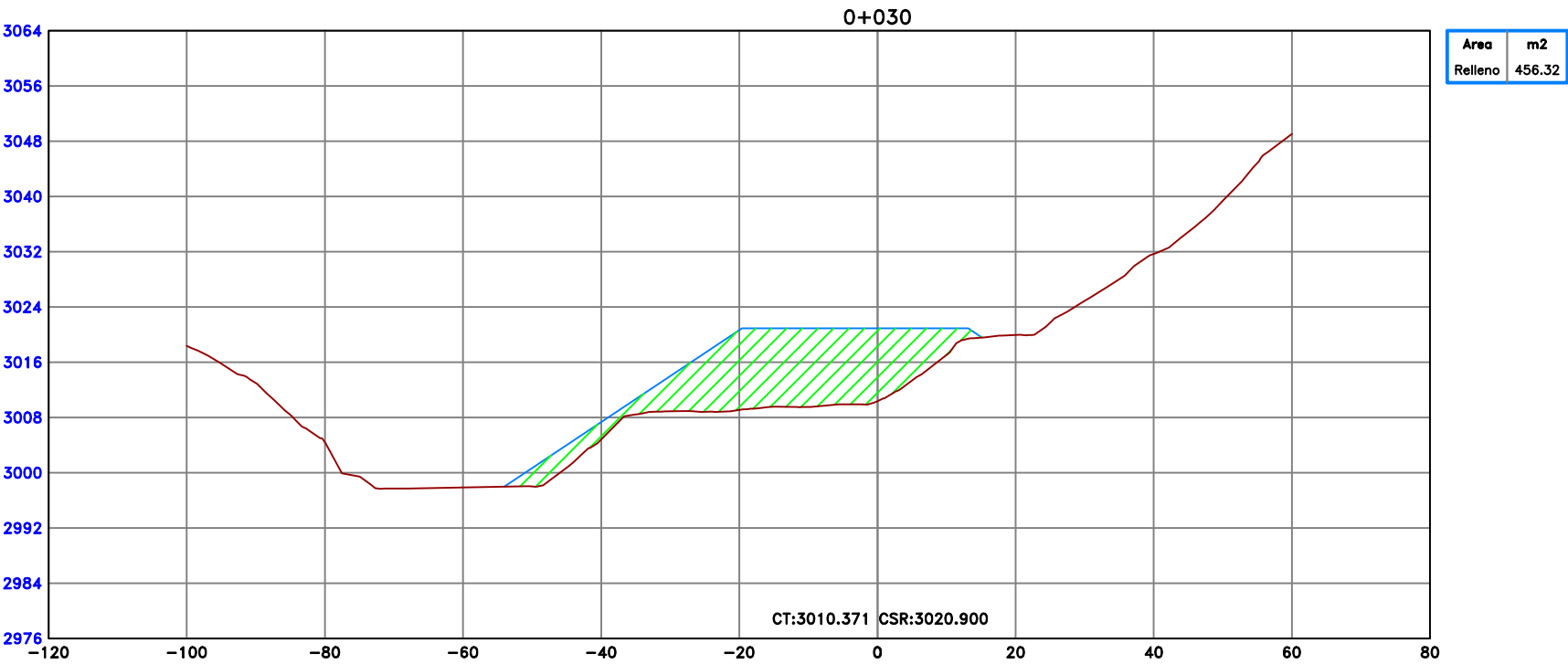


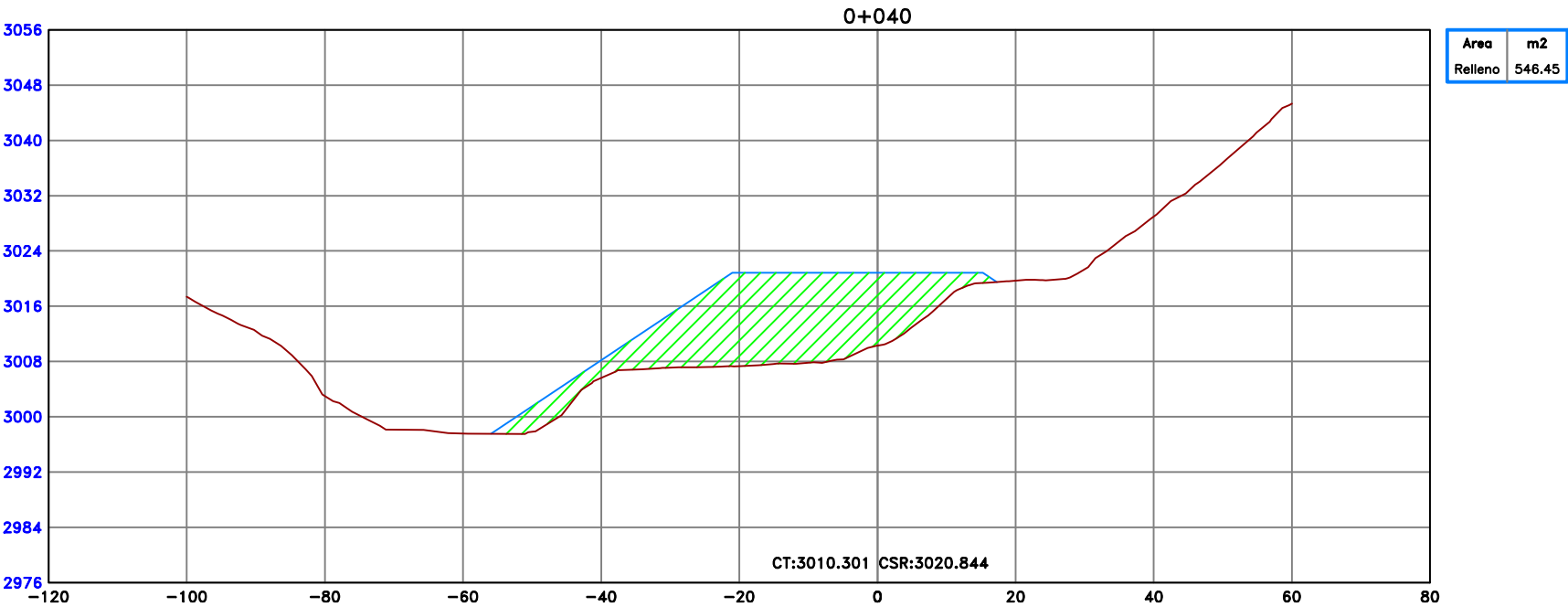
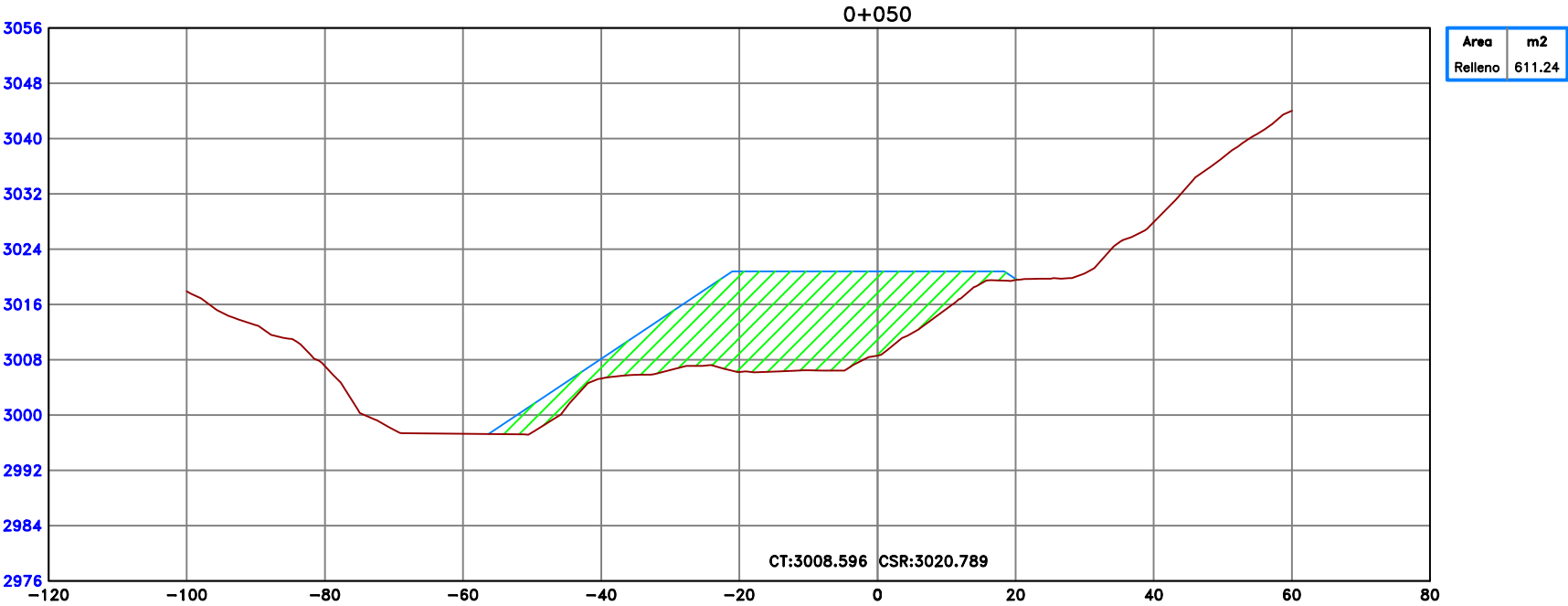


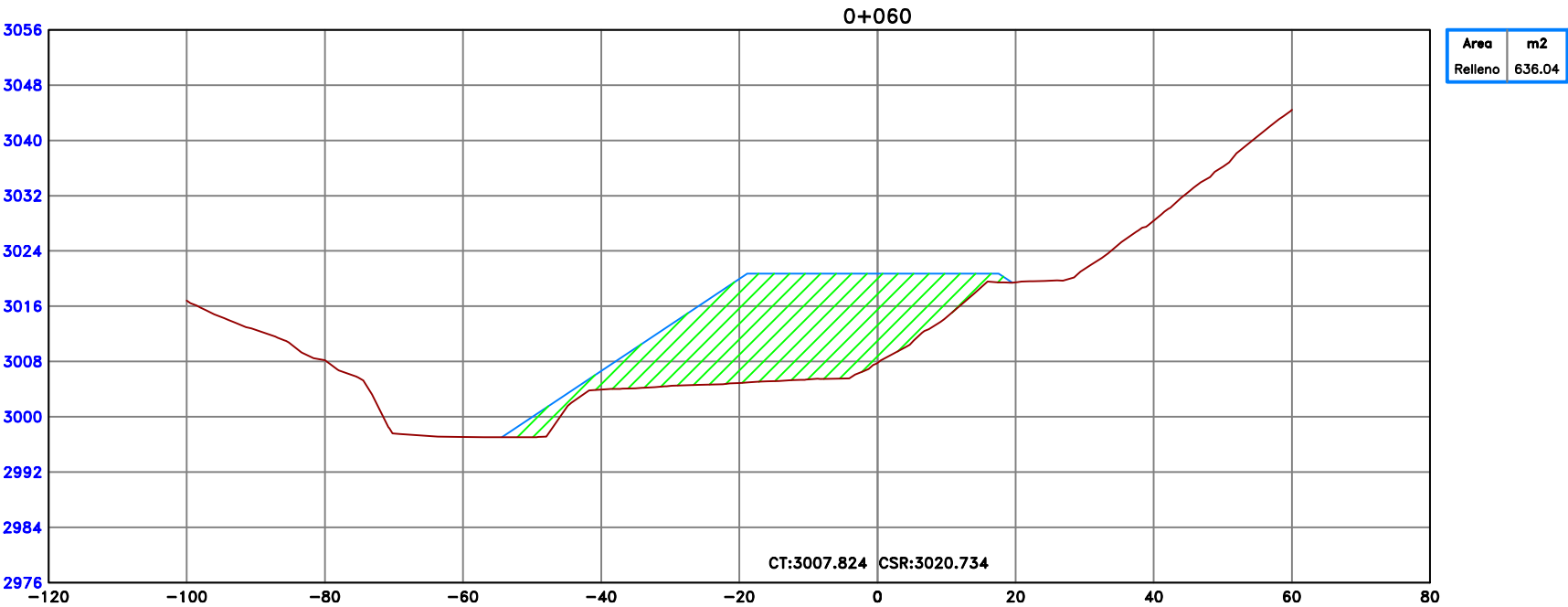
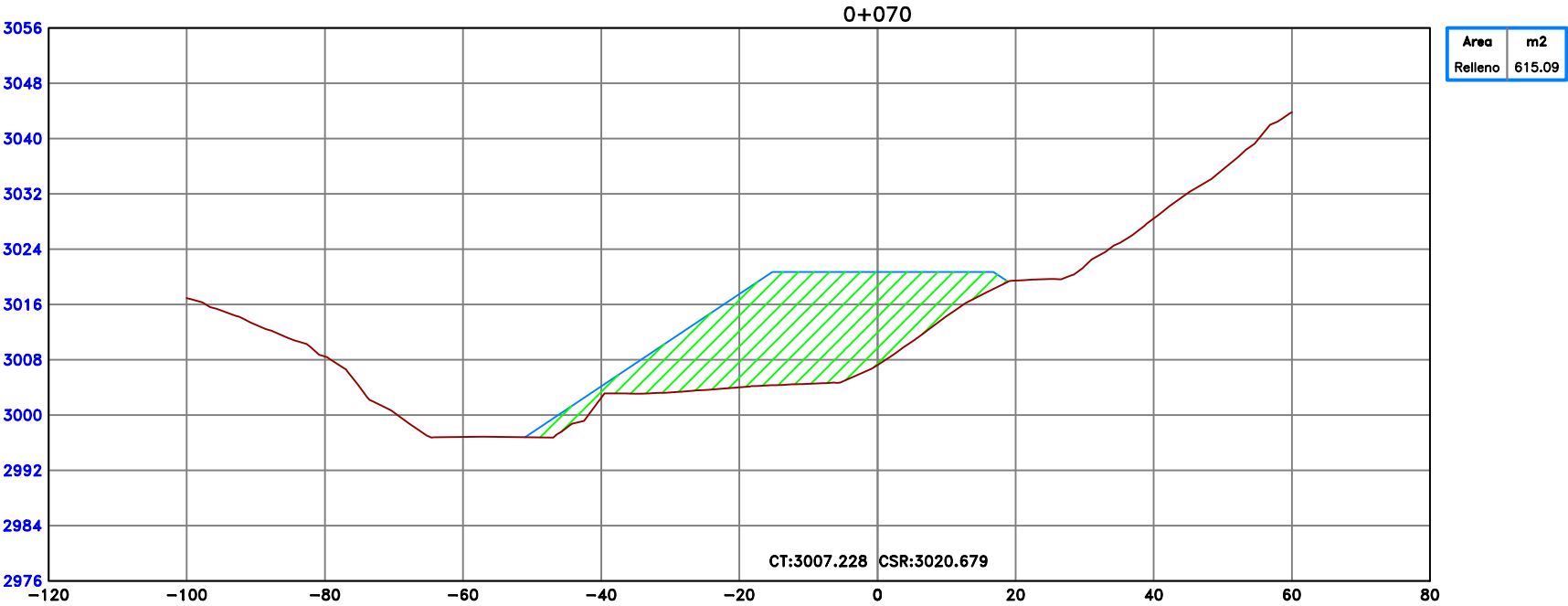
DME 92+260				
PERIMETRO		:	332.9135 m.	
AREA		:	6,282.7022 m2	
VERTICE	LADO	DISTANCIA (m)	ESTE (m)	NORTE (m)
A	A - B	71.32	317,383.1085	8,925,747.8947
B	B - C	54.38	317,443.5854	8,925,710.0968
C	C - D	48.23	317,480.8705	8,925,670.5159
D	D - E	35.47	317,451.9746	8,925,631.9043
E	E - F	32.68	317,423.4030	8,925,652.9166
F	F - G	61.90	317,394.1737	8,925,667.5225
G	G - A	28.95	317,367.6175	8,925,723.4357

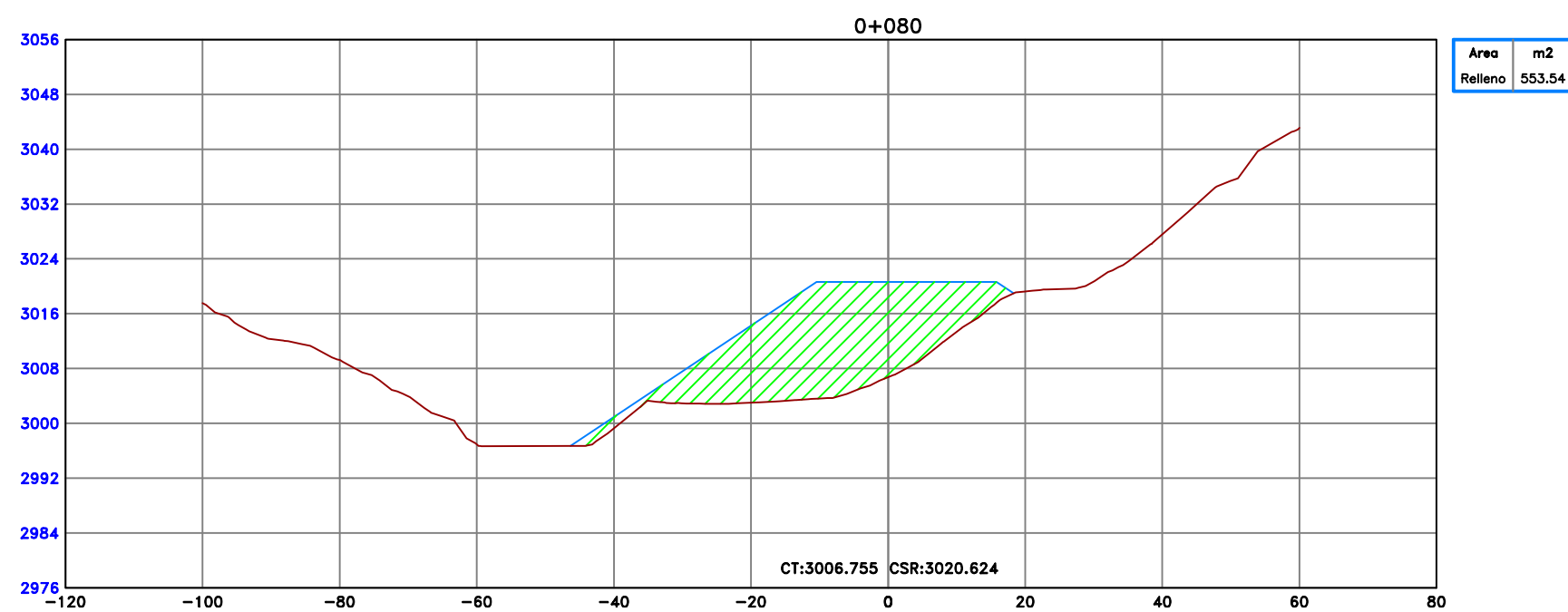
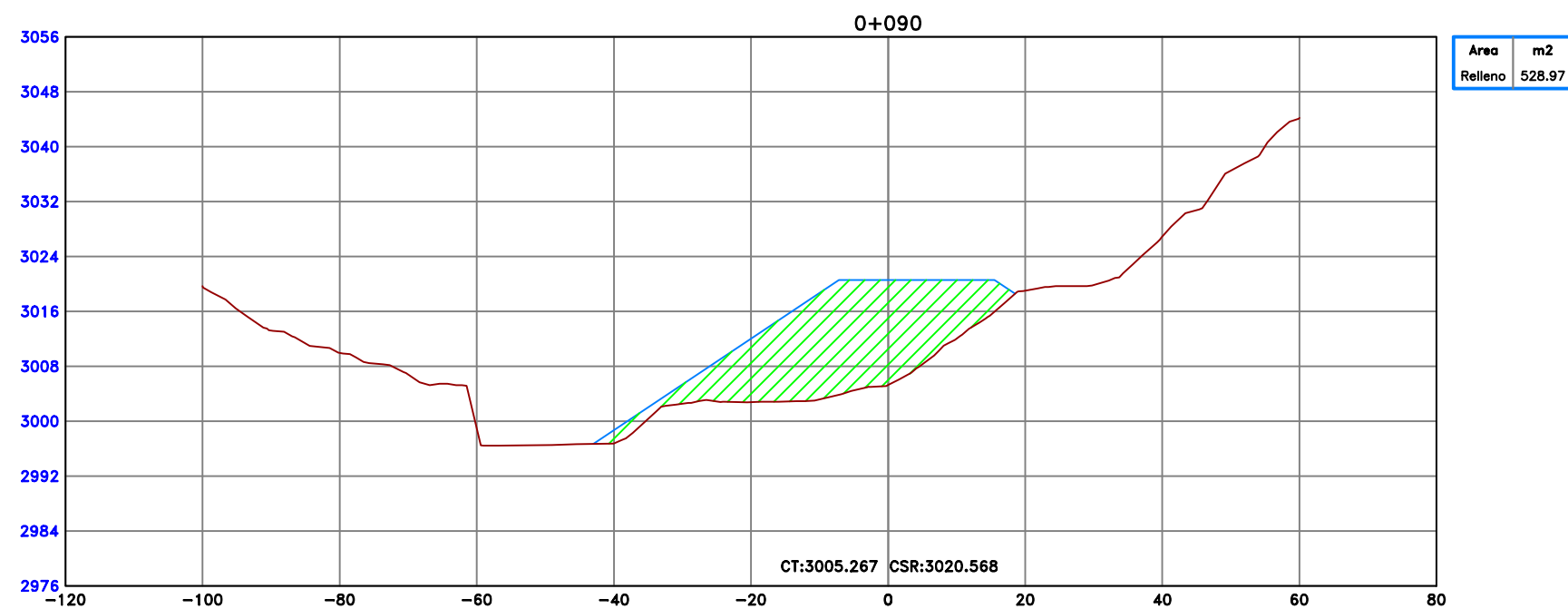


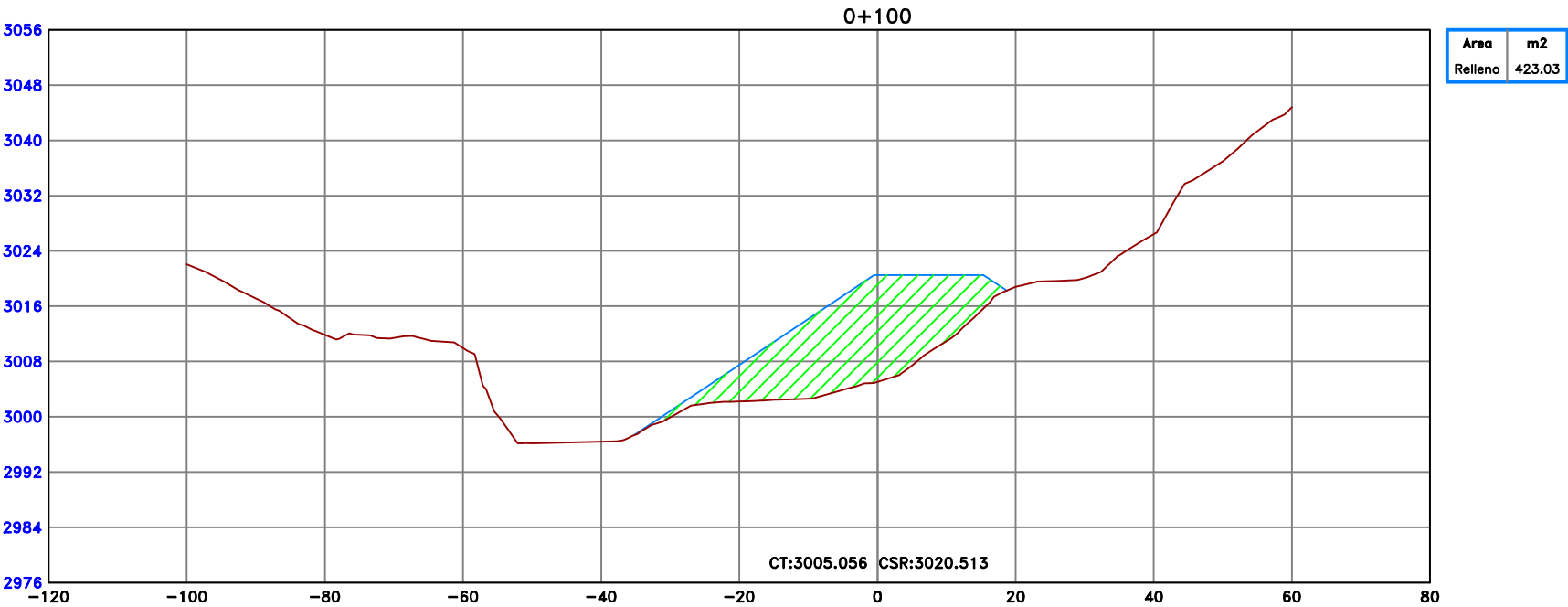
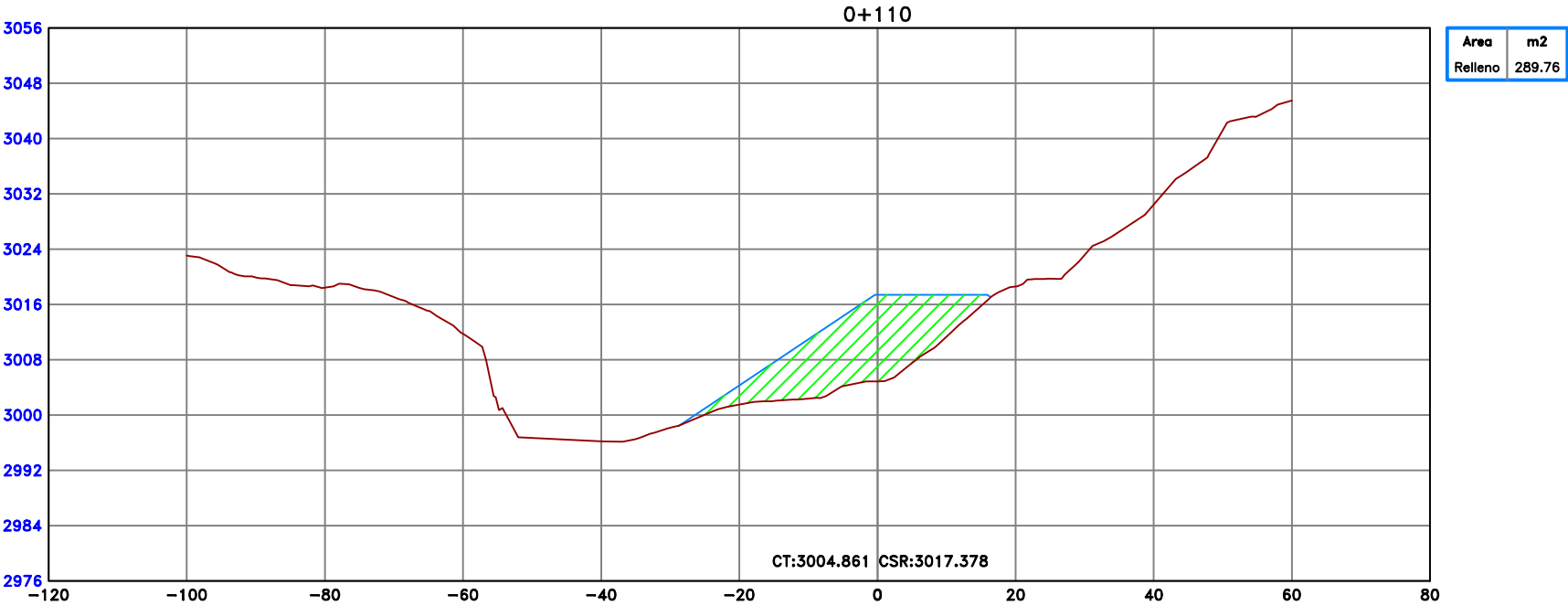


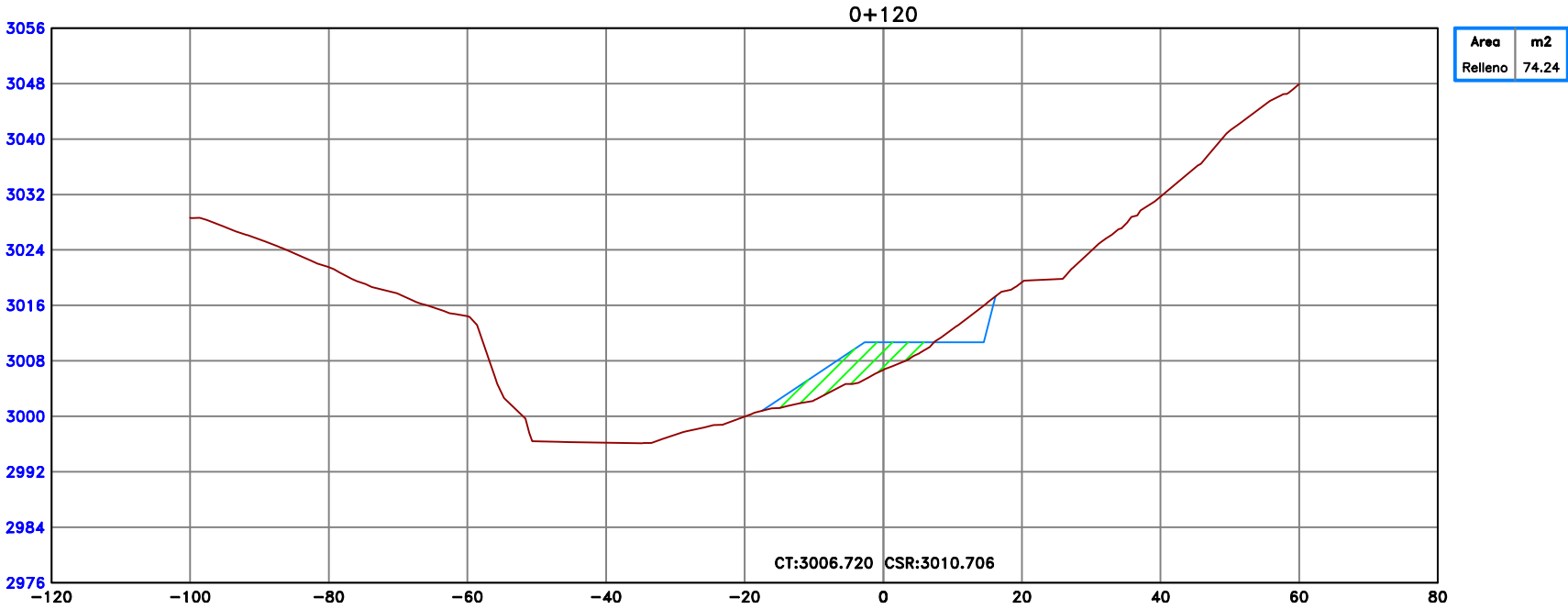


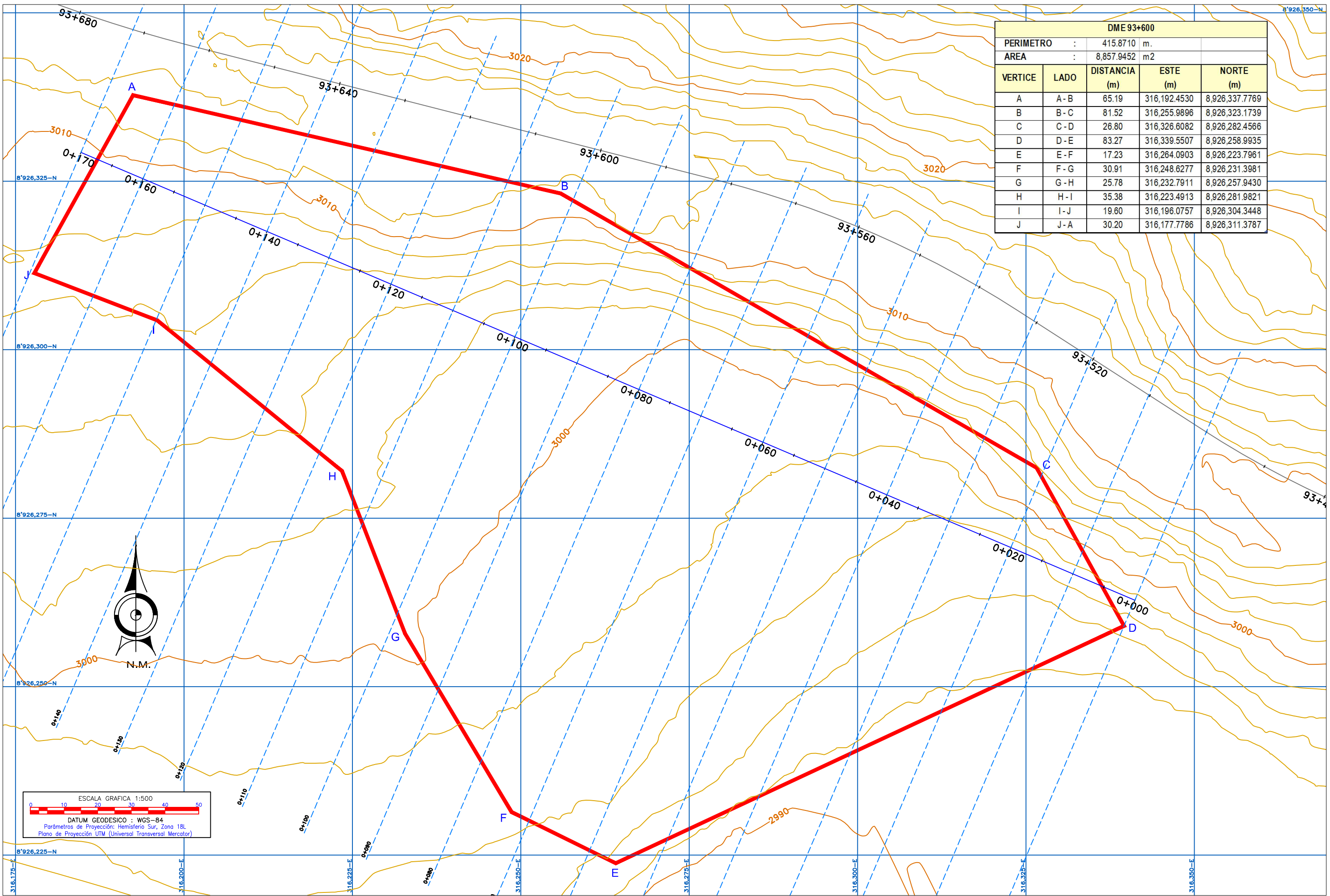










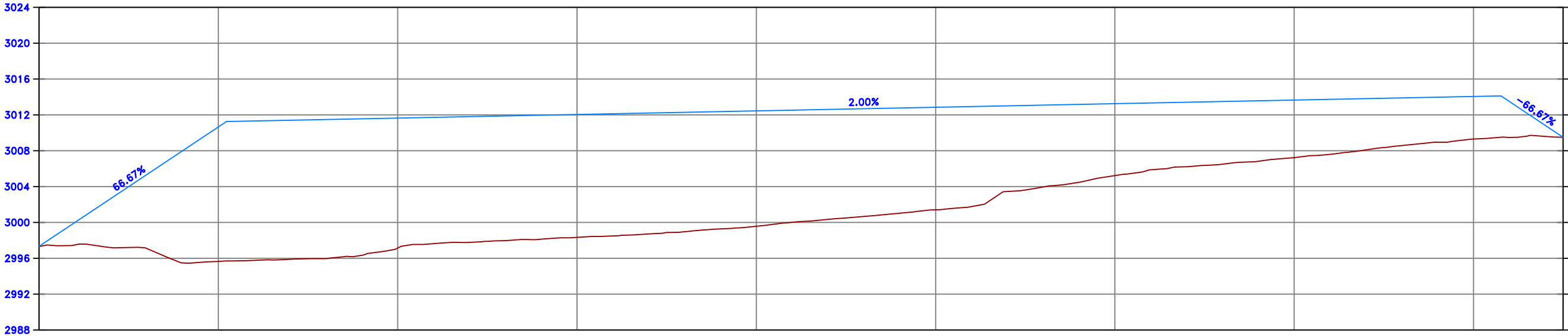


DME 93+600				
PERIMETRO		:	415.8710	m.
AREA		:	8,857.9452	m2
VERTICE	LADO	DISTANCIA (m)	ESTE (m)	NORTE (m)
A	A - B	65.19	316,192.4530	8,926,337.7769
B	B - C	81.52	316,255.9896	8,926,323.1739
C	C - D	26.80	316,326.6082	8,926,282.4566
D	D - E	83.27	316,339.5507	8,926,258.9935
E	E - F	17.23	316,264.0903	8,926,223.7961
F	F - G	30.91	316,248.6277	8,926,231.3981
G	G - H	25.78	316,232.7911	8,926,257.9430
H	H - I	35.38	316,223.4913	8,926,281.9821
I	I - J	19.60	316,196.0757	8,926,304.3448
J	J - A	30.20	316,177.7786	8,926,311.3787



ESCALA GRAFICA 1:500
0 10 20 30 40 50
DATUM GEODESICO : WGS-84
Parámetros de Proyección: Hemisferio Sur, Zona 18L
Plano de Proyección UTM (Universal Transversal Mercator)

REVISIONES		
N°	FECHA	DESCRIPCION

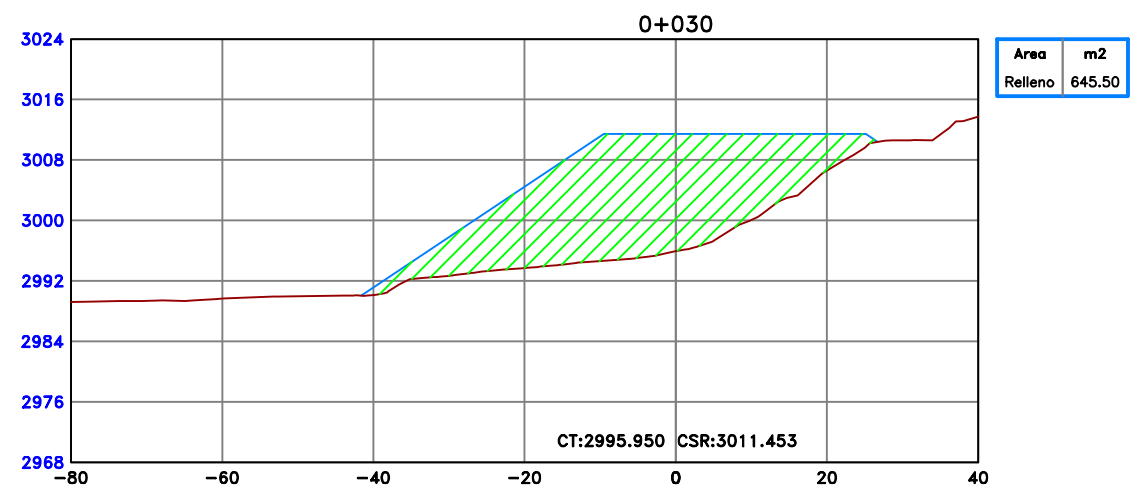
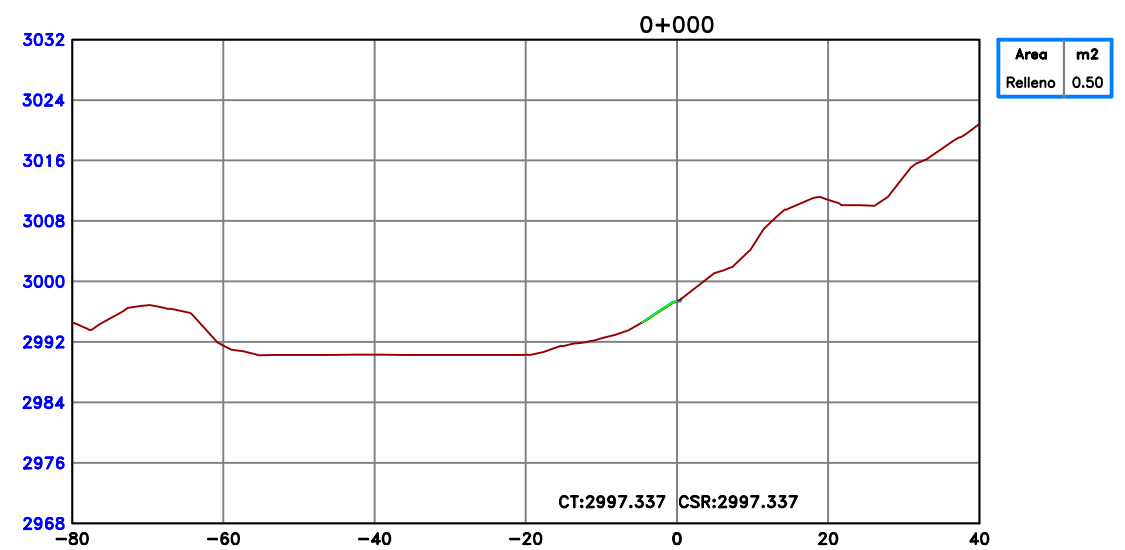
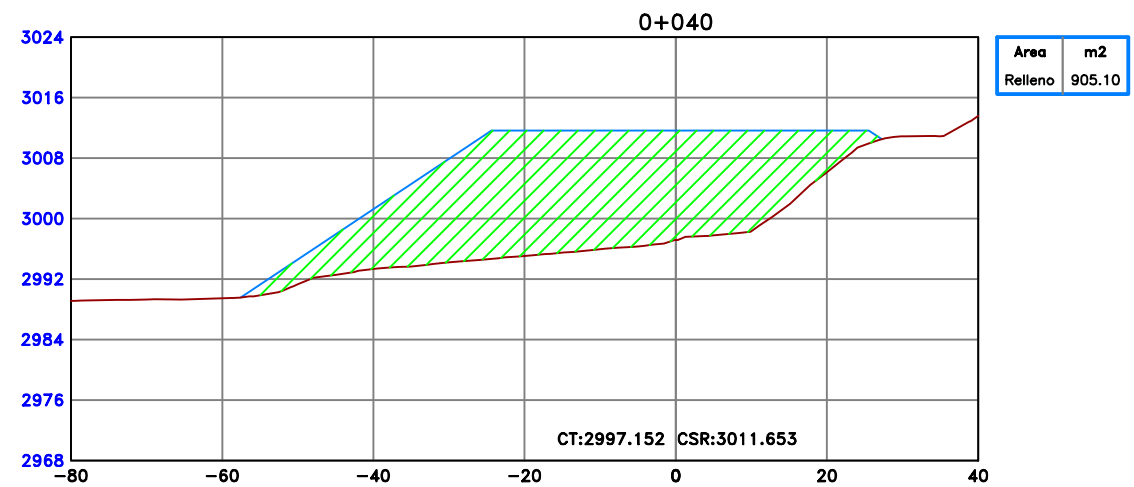
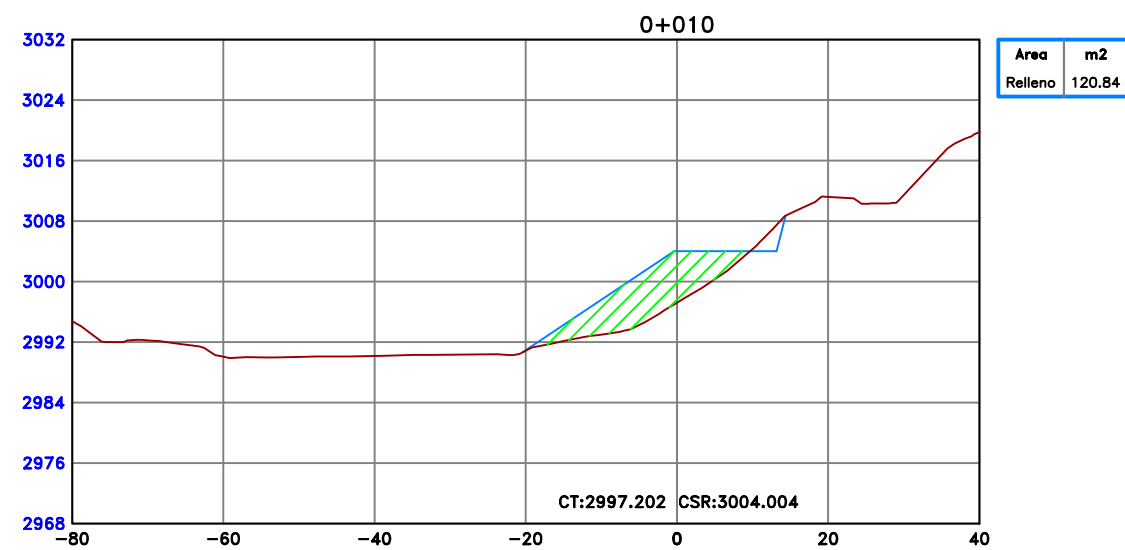
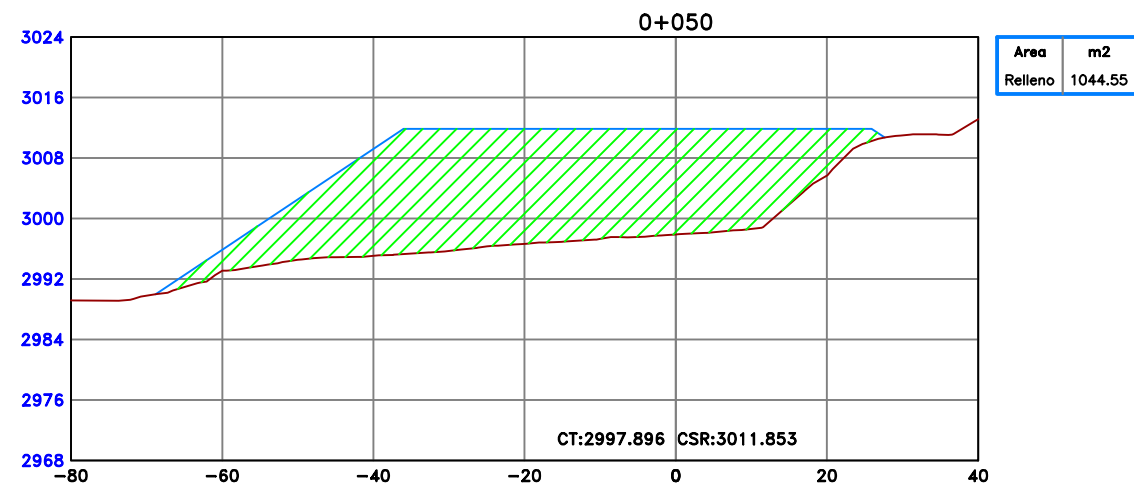
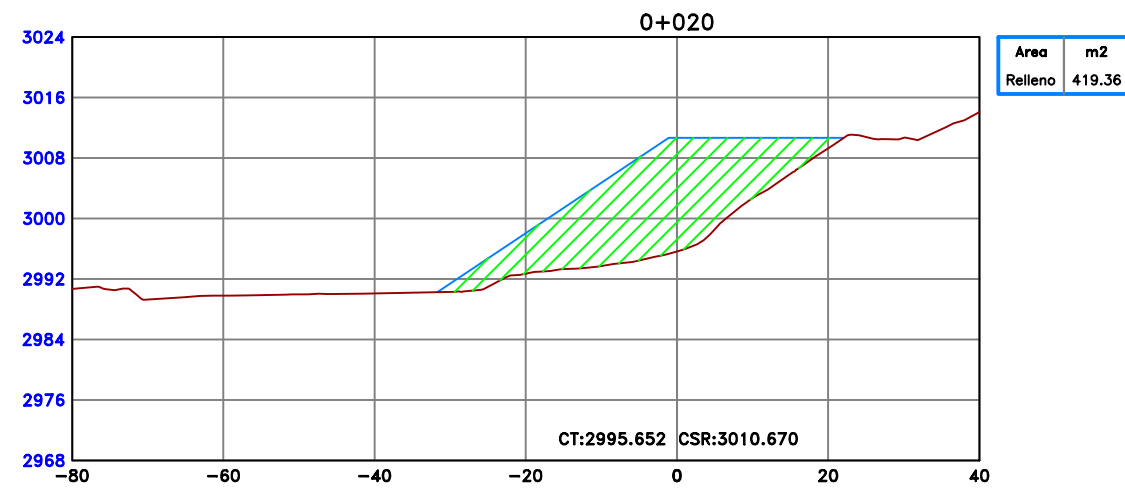


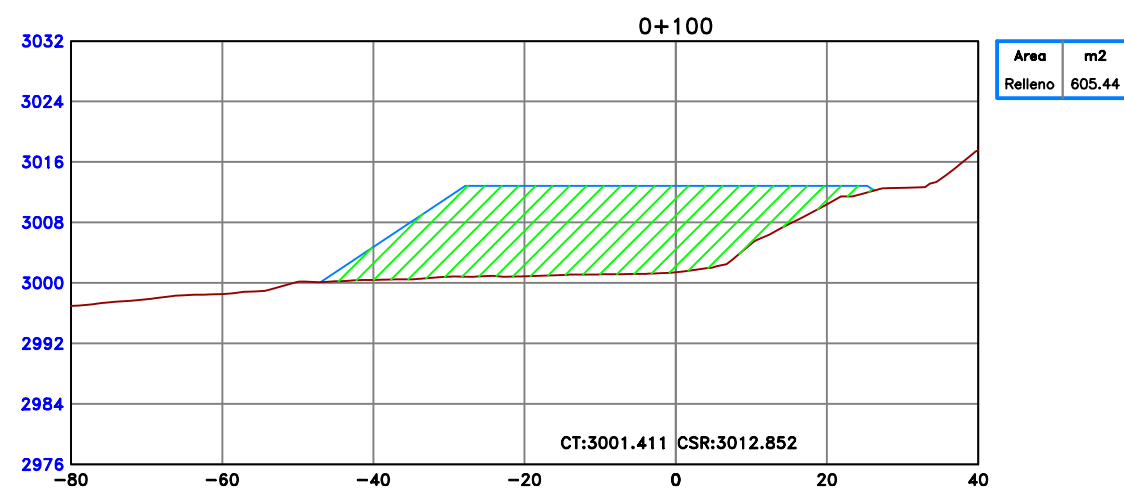
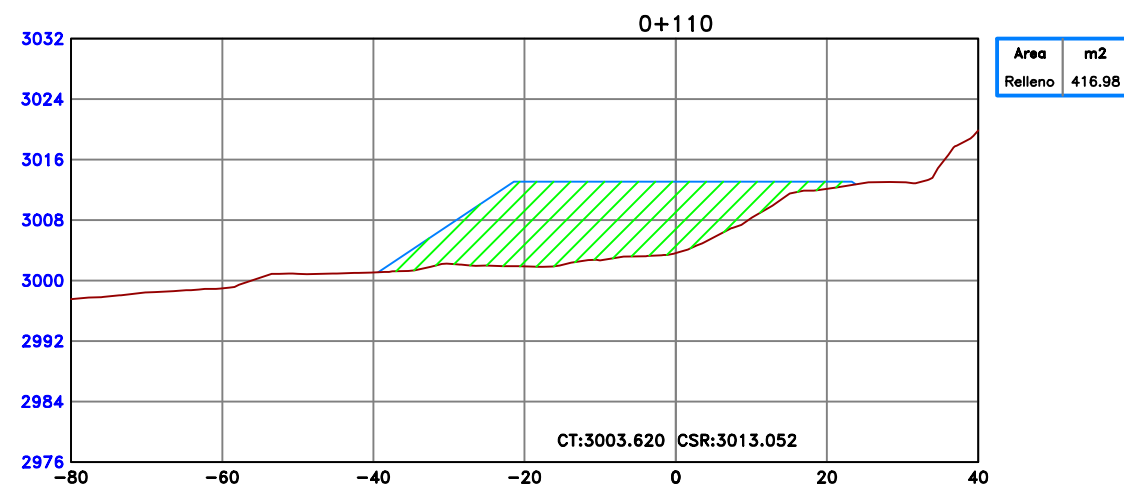
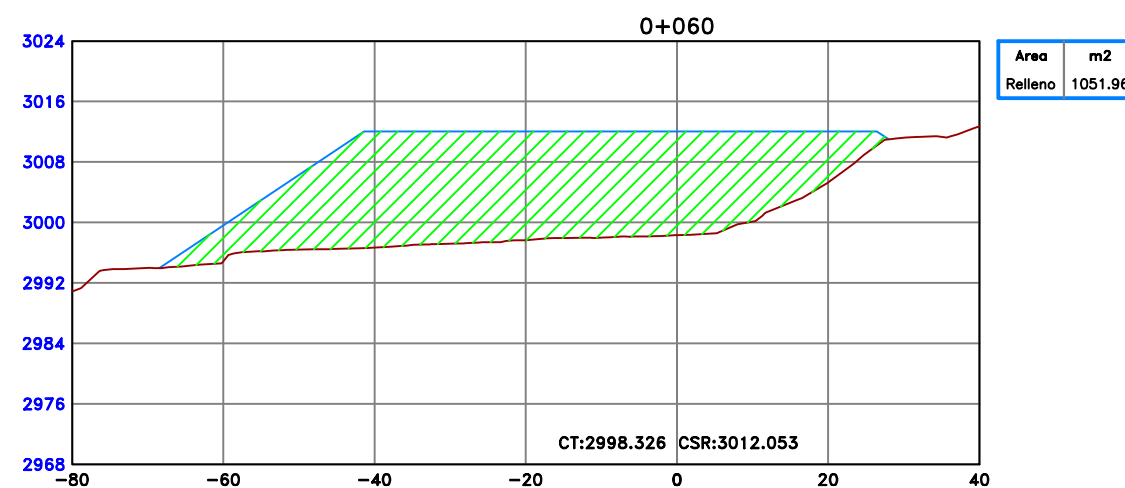
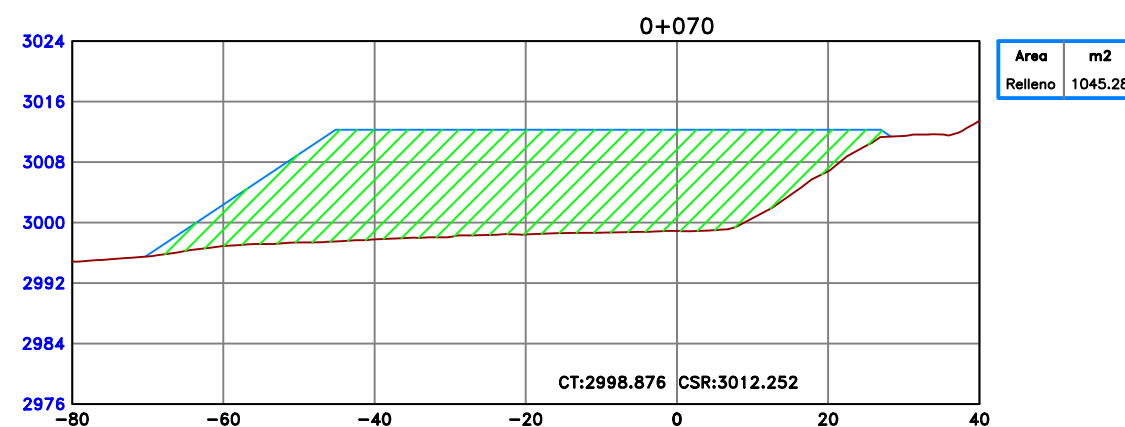
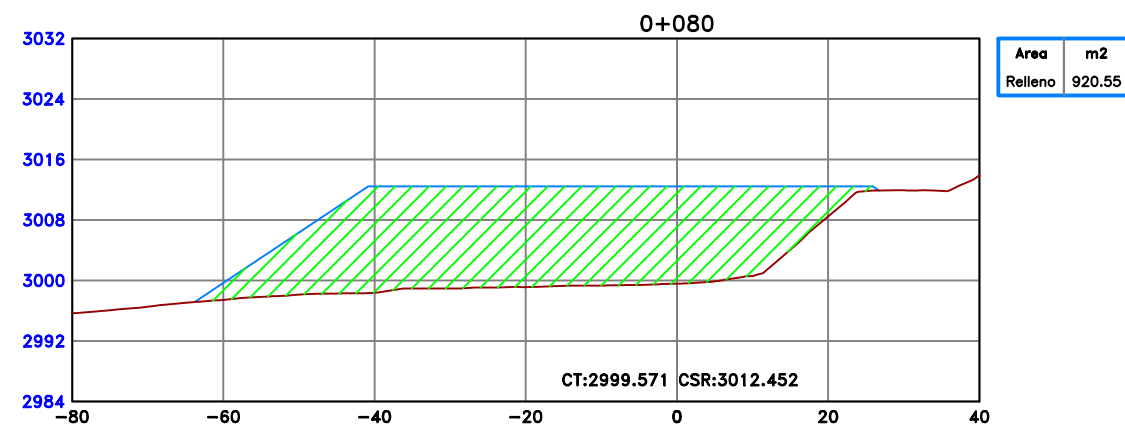
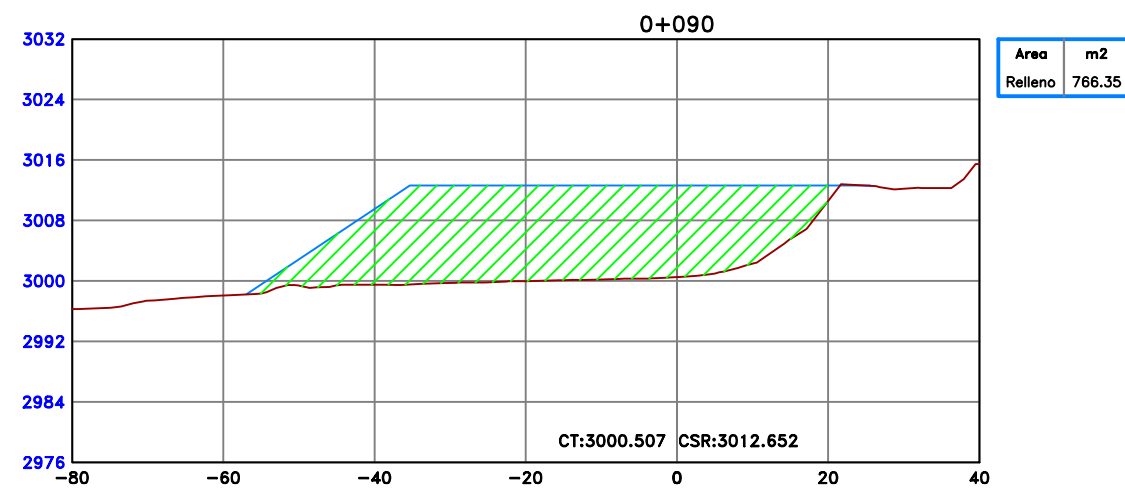
Cota Terreno

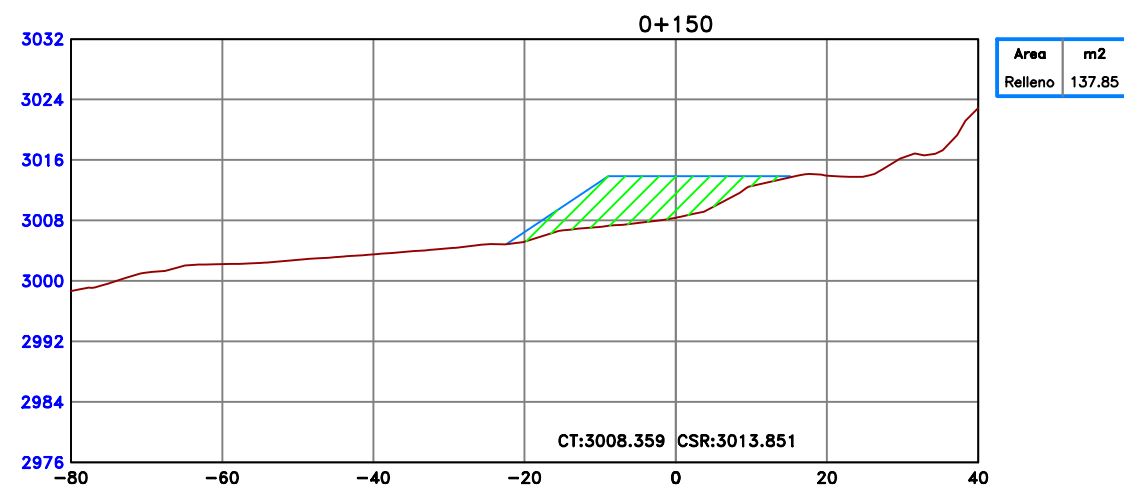
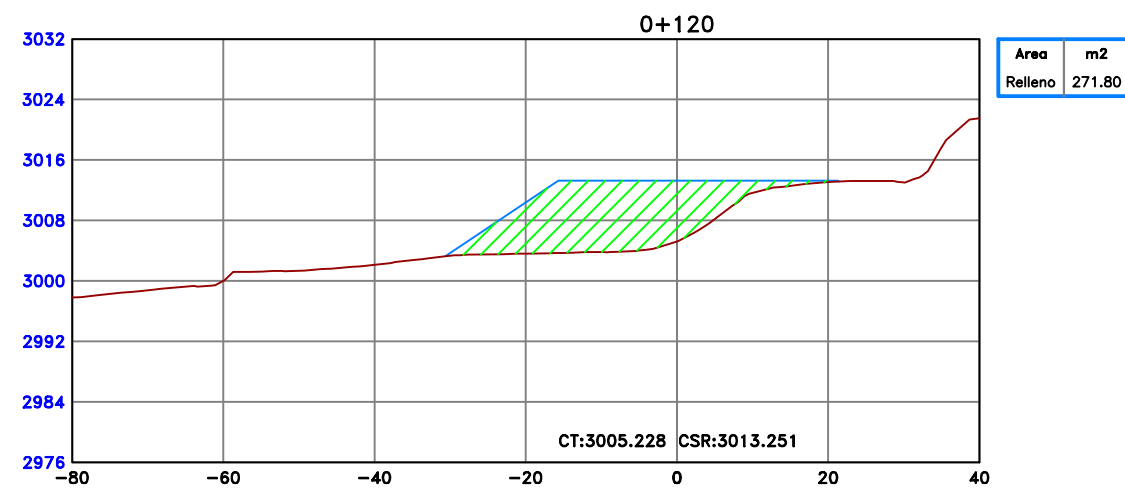
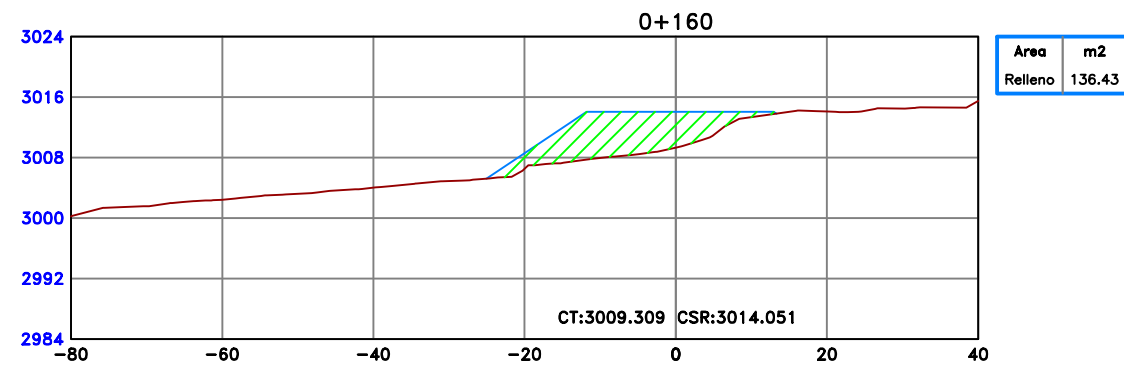
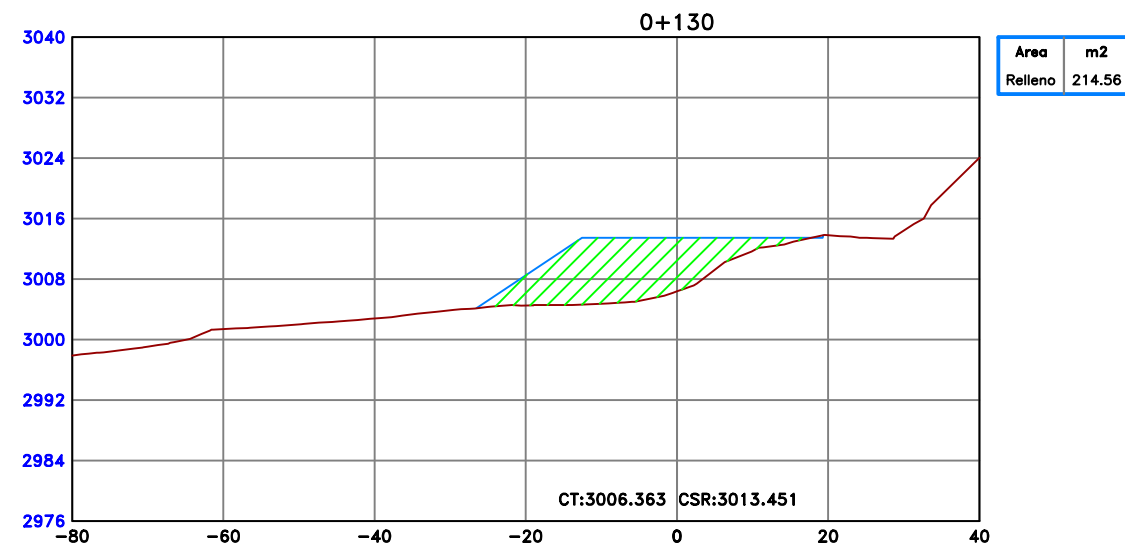
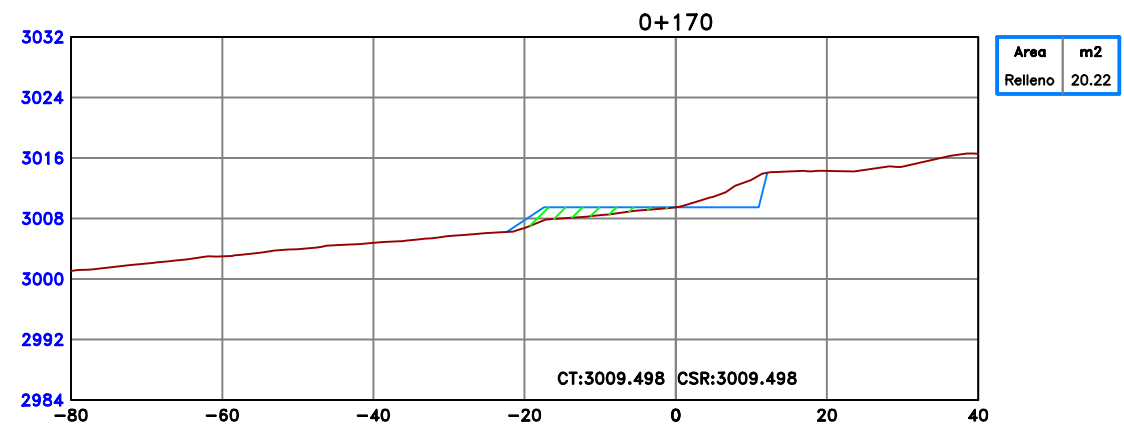
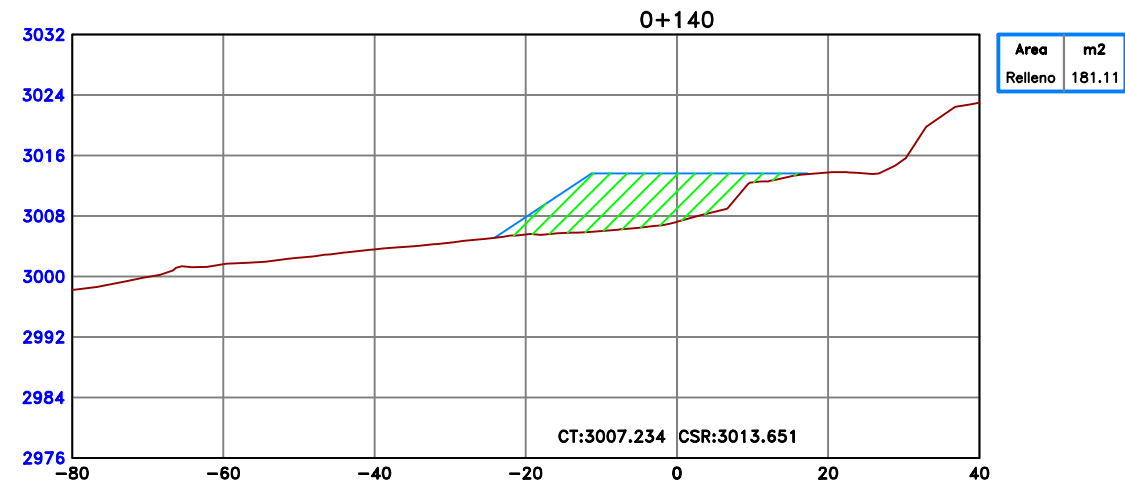
Cota Rasante

Progresivas

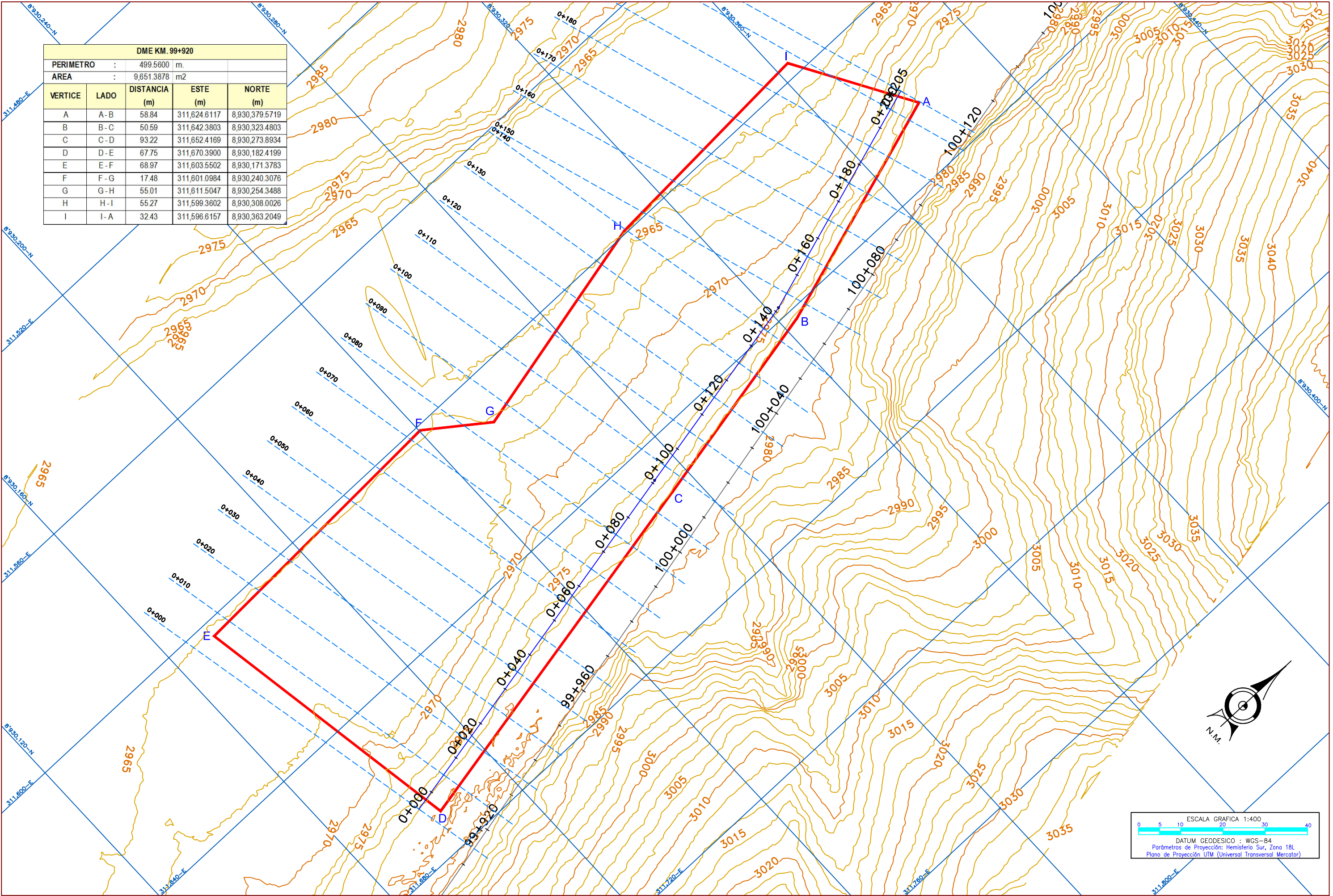
2995.65	2997.15	2998.33	2999.57	3001.41	3005.23	3007.23	3009.31
3010.67	3011.65	3012.05	3012.45	3012.85	3013.25	3013.65	3014.05
0+020	0+040	0+060	0+080	0+100	0+120	0+140	0+160

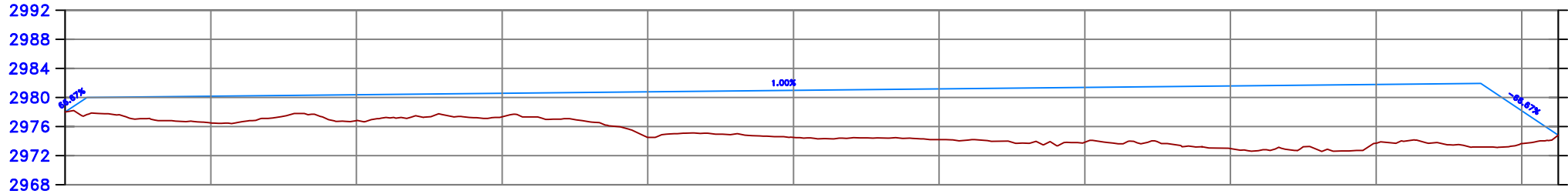






DME KM. 99+920				
PERIMETRO		:	499.5600	m.
AREA		:	9,651.3878	m2
VERTICE	LADO	DISTANCIA (m)	ESTE (m)	NORTE (m)
A	A - B	58.84	311,624.6117	8,930,379.5719
B	B - C	50.59	311,642.3803	8,930,323.4803
C	C - D	93.22	311,652.4169	8,930,273.8934
D	D - E	67.75	311,670.3900	8,930,182.4199
E	E - F	68.97	311,603.5502	8,930,171.3783
F	F - G	17.48	311,601.0984	8,930,240.3076
G	G - H	55.01	311,611.5047	8,930,254.3488
H	H - I	55.27	311,599.3602	8,930,308.0026
I	I - A	32.43	311,596.6157	8,930,363.2049





Cota Terreno	2976.50	2976.82	2977.35	2974.52	2974.51	2974.21	2973.83	2972.98	2973.72	2973.68
Cota Rasante	2980.17	2980.37	2980.57	2980.77	2980.97	2981.17	2981.37	2981.57	2981.77	2978.17
Progresivas	0+020	0+040	0+060	0+080	0+100	0+120	0+140	0+160	0+180	0+200

