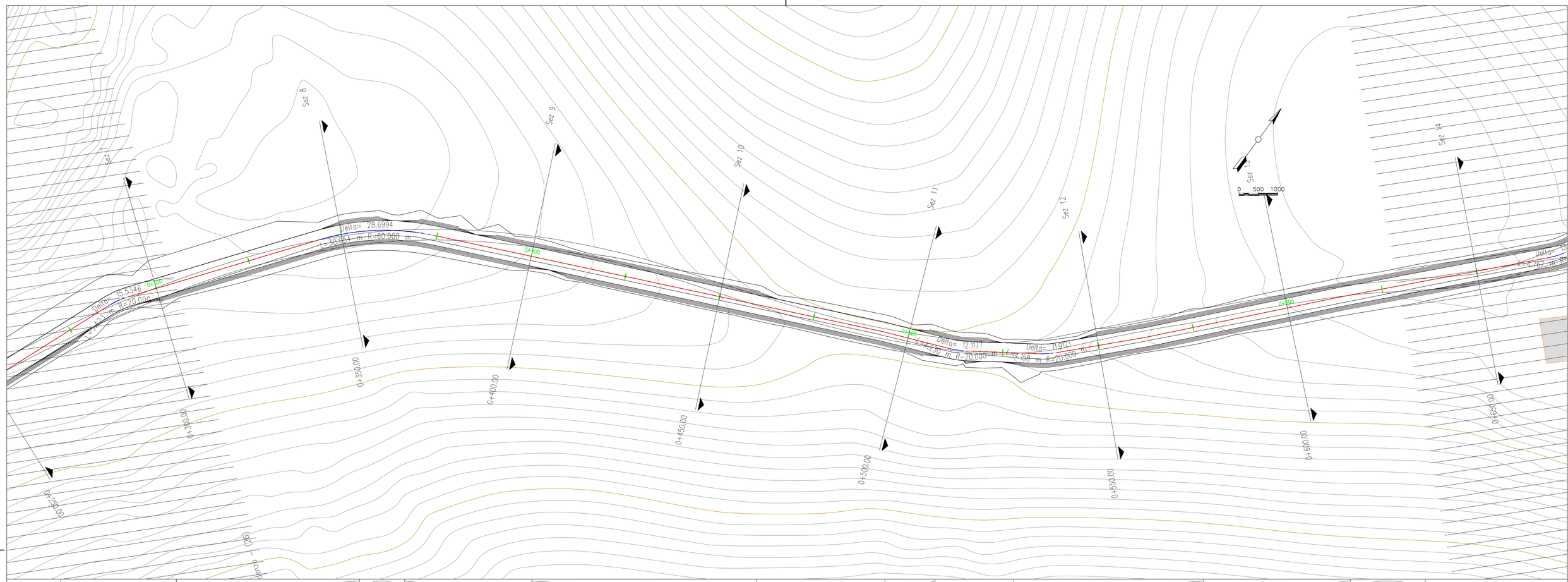
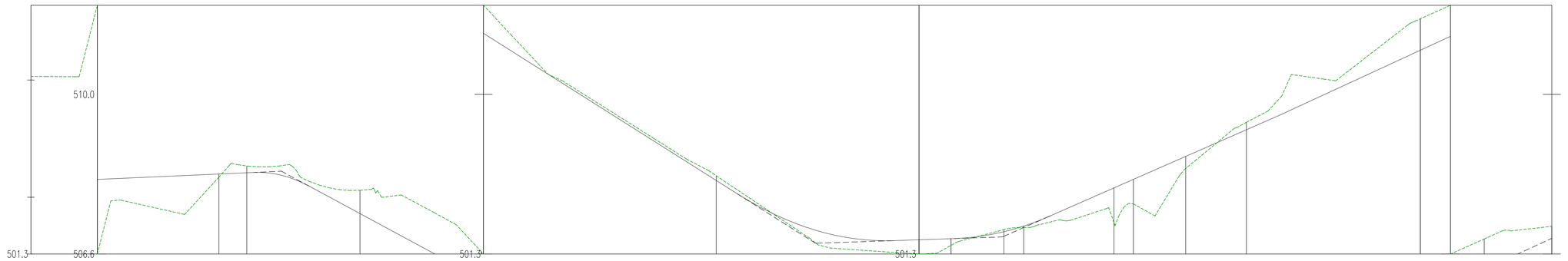


LIVELLETTE

L=124.84m i=-0.45% Δh=0.56m	L=11.71m	L=32.99m i=-5.41% Δh=-1.78m	L=58.26m i=-6.33% Δh=-3.69m	L=33.36m	L=12.99m i=0.34% Δh=0.04m	L=20.30m	L=49.40m i=4.40% Δh=2.17m	L=38.05m i=4.62% Δh=1.76m	L=48.89m

Profilo: Profilo - WTG1-2
Scala : 500:50
Q.Rif. : 501.29



NUMERO SEZIONE	8	9	10	11	12	13
DISTANZE PROGRESSIVE	0+350.00	0+400.00	0+450.00	0+500.00	0+550.00	0+600.00
DISTANZE PARZIALI		50,00	50,00	50,00	50,00	50,00
QUOTE PROGETTO	508.33	506.02	502.86	501.62	503.37	505.64
QUOTE TERRENO	508.47	506.64	502.96	501.47	503.12	506.31
ETTOMETRICHE		04		05		06

F4 INGEGNERIA
Signed: ING. GIOVANNI DI SANTO
Association Number No Nº 1895

D						DATE	SCALE 1/1000	
C						10/18	DRAWN F4	
B						MM/YY	CHECKED XXX	
A	DD/MM/YY	XXX	XXX	XXX	INDICATE MODIFICATION	MM/YY	REVISED-EDPR XXX	
EDIC.	DATE	DRAWN	CHECKED	REVISED-EDPR	MODIFICATION	Format A1		

renewables

Parco eolico "La Regina"

A.16.a.13.2-a.14.2 - Planimetria e profilo viabilità WTG1
Banzi (Pz)

F4 Ingegneria srl

CAD Vers.:	Page Vers.: A
Name collection: Collection	Page: 02 Cont: 04
CAD Nº: A.16.a.13.2-a.14.2	