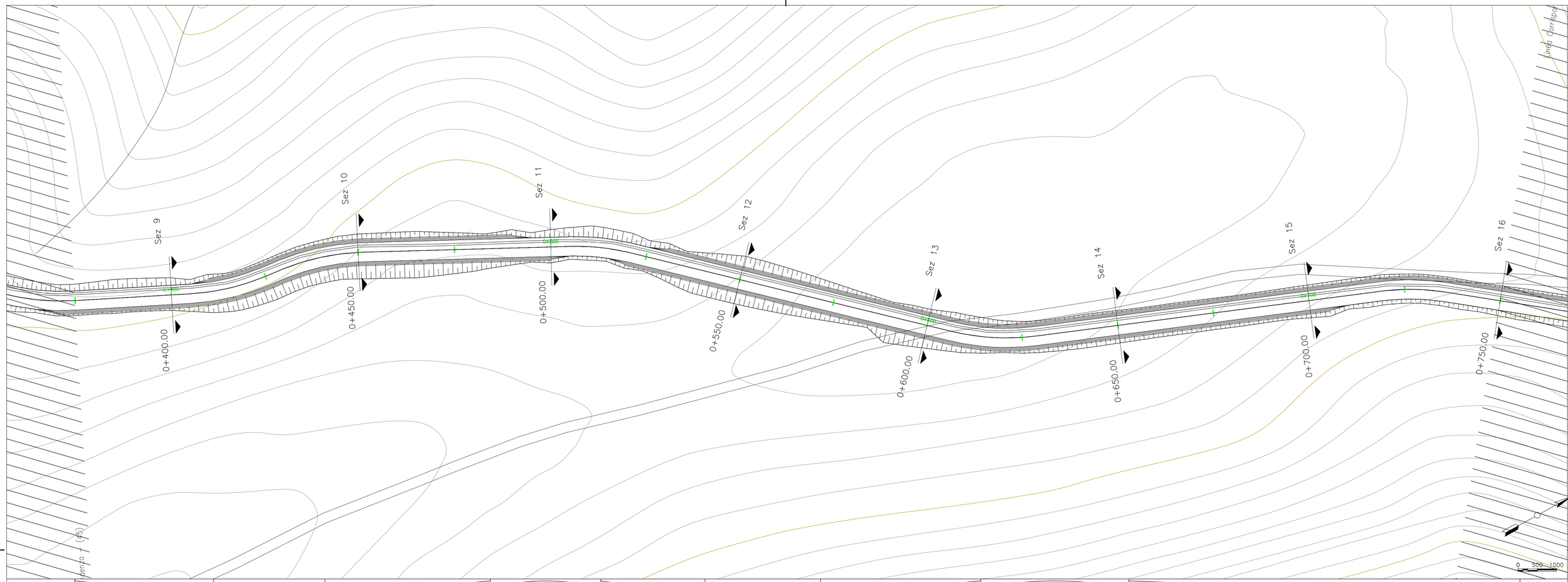
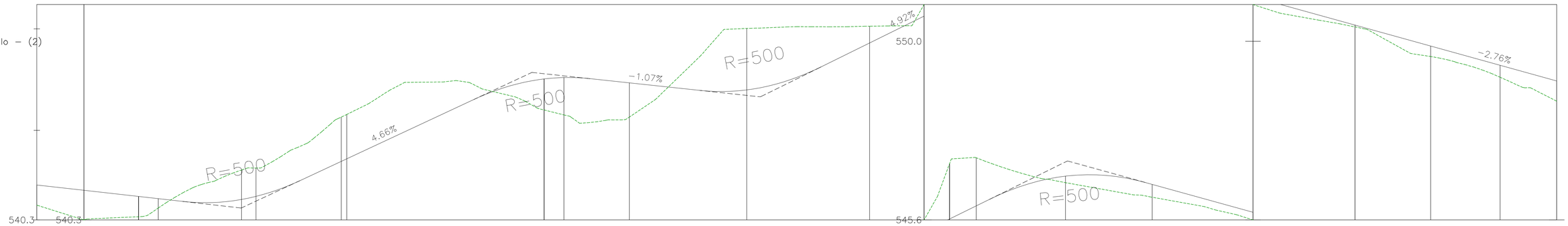


E	L=105.38m i=-1.12% Δh=-1.18m	L=28.90m	L=42.91m i=4.66% Δh=2.00m	L=28.63m	L=27.06m i=-1.02% Δh=-0.29m	L=29.94m	L=41.58m i=4.92% Δh=2.05m	L=38.43m	L=171.17m i=-2.76% Δh=-4.73m



SEZIONE	9	10	11	12	13	14	15
PROGRESSIVE	0+400.00	0+450.00	0+500.00	0+550.00	0+600.00	0+650.00	0+700.00
PARZIALI		50,00	50,00	50,00	50,00	50,00	50,00
ROGETTO	540.37	542.83	543.00	545.01	546.98	546.16	545.05
ERRENO	540.37	542.83	543.00	545.01	546.98	546.16	545.05
ICHE	04		05		06		07

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

EDIC.	DATE	DRAWN	CHECKED	REVISED-EDPR	MODIFICATION
D					
C					
B					
A	22/10/2018	XXX	XXX	XXX	INDICATE MODIFICATION

DATE SCALE 1/500
10/18 DRAWN F4
10/18 CHECKED XXX
10/18 REVISED-EDPR XXX
Format A1

renewables

Parco eolico "La Regina"

A.16.a.21.11 - Plan. della sist. finale del sito WTG5
Banzi (Pz)

F4 Ingegneria srl
CAD Vers.: Page Vers.: X
Name collection: Collection
Page: XX
Cont: xx
CAD Nº: WTG5 - (5).dwg