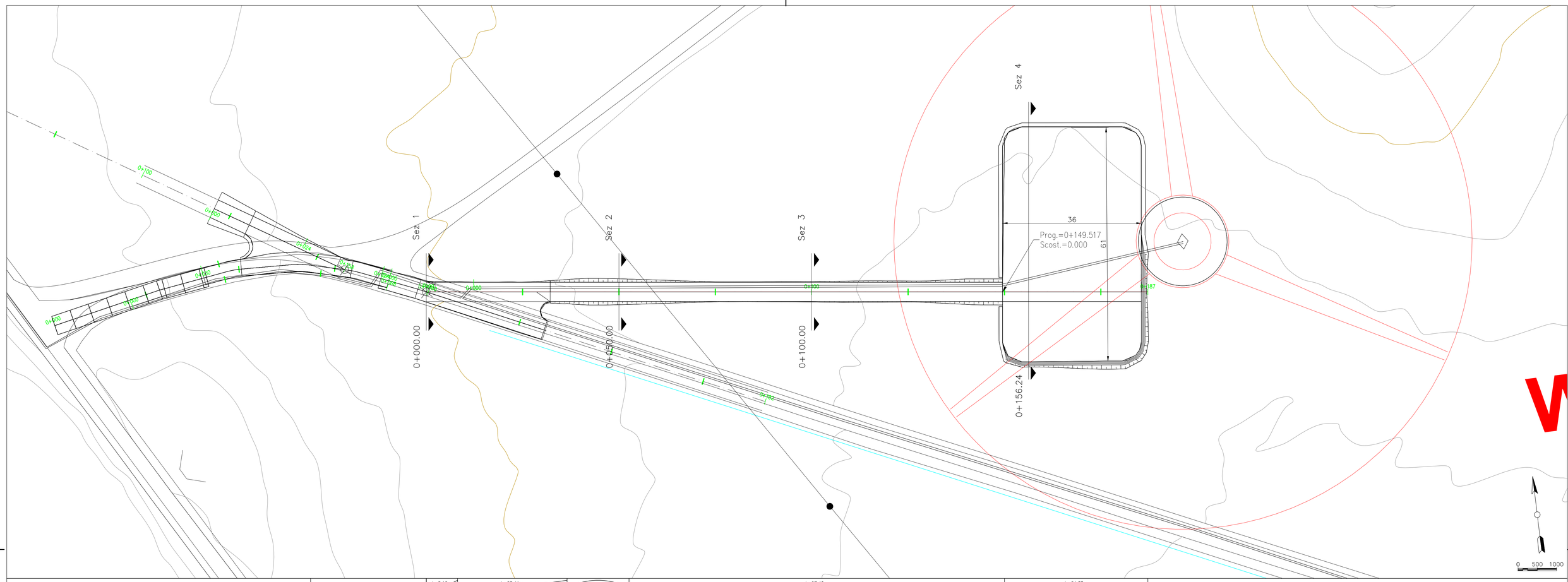
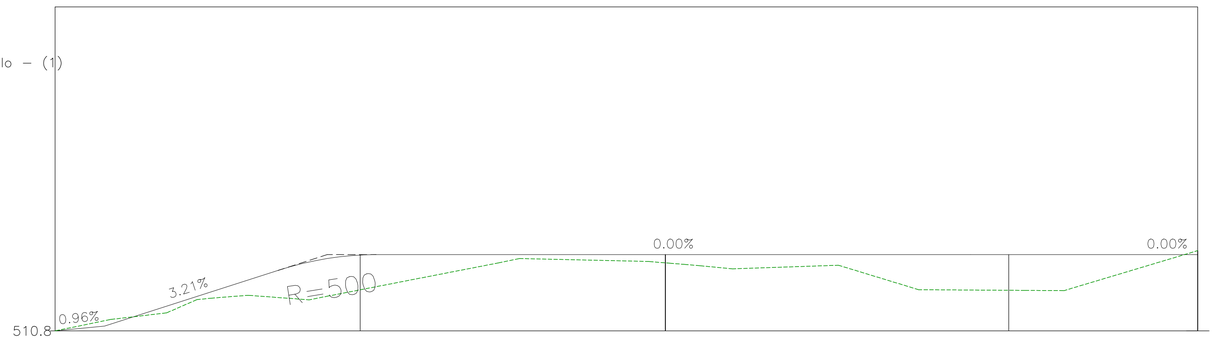


LIVELLETTE	L=8.12m i=0.96% Δh=0.08m	L=28.41m i=3.21% Δh=0.91m	L=16.07m	L=97.40m i=0.00% Δh=0.00m	L=64.37m i=0.00% Δh=0.00m

Profilo: Vista Profilo – (1)
Scala : 500:50
Q.Rif. : 510.75



NUMERO SEZIONE		2		3		4
DISTANZE PROGRESSIVE		0+050.00		0+100.00		0+156.24
DISTANZE PARZIALI	50,00		50,00		56,24	
QUOTE PROGETTO		511.42		511.86		511.42
QUOTE TERRENO		511.42		511.86		511.42
ETTOMETRICHE				01		

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

renewables

Parco eolico "La Regina"

A.16.a.21.16 - Plan. della sist. finale del sito WTG7
Banzi (Pz)

F4 Ingegneria srl
CAD Vers.: Page Vers.: X
Name collection: Collection
Page: XX
Cont: xx
CAD Nº: WTG7 - (7).dwg