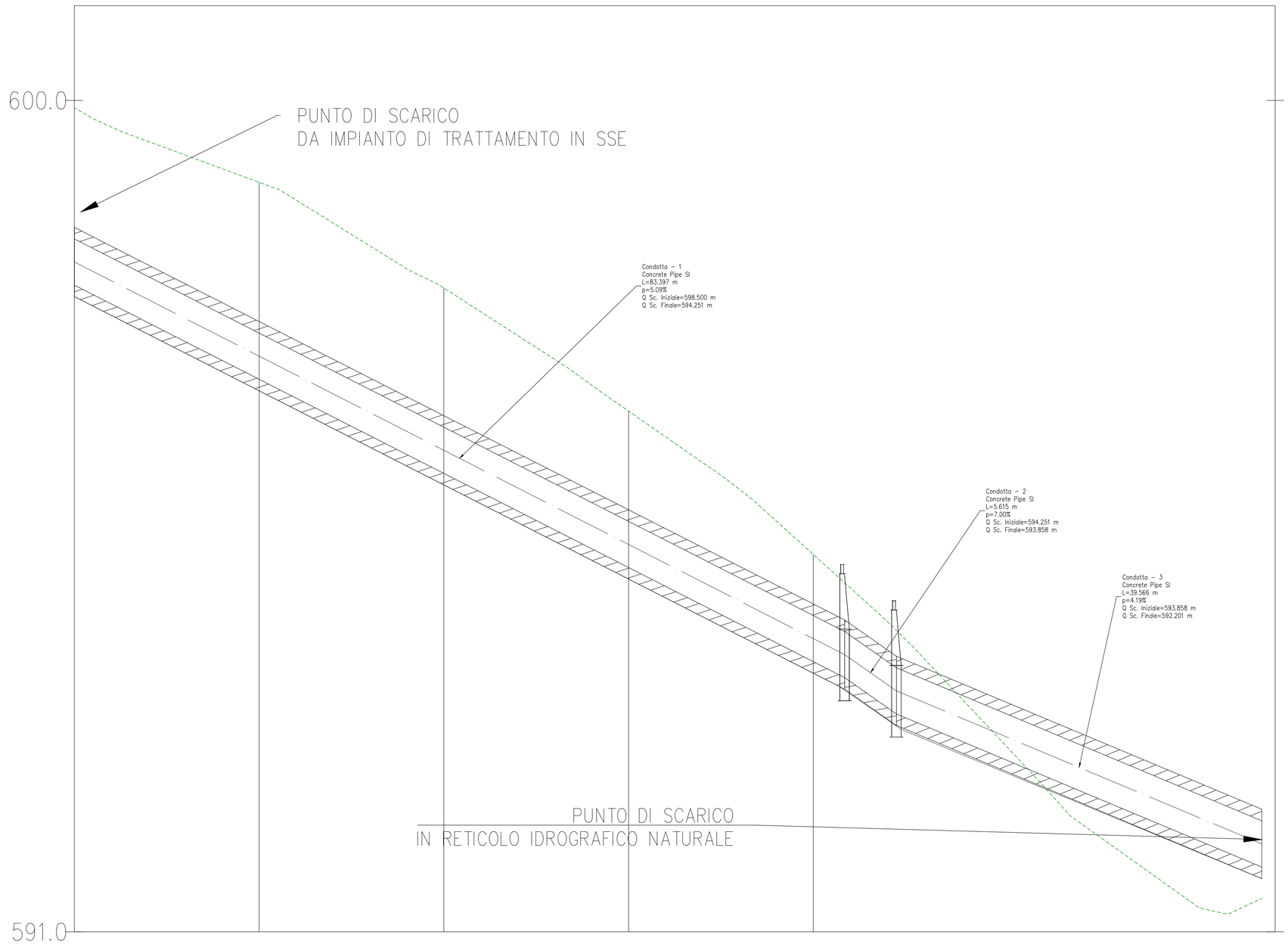
LIVELLETTE	L=82.84m i=-5.09% Δn=-4.22m	L=6.69m i=-6.44% Δn=-0.46m	L=39.05m i=-4.13% Δn=-1.61m

se



NUMERO SEZIONE	2	3	4	5	6	7	8
DISTANZE PROGRESSIVE	0+020.00	0+040.00	0+060.00	0+080.00	0+100.00	0+120.00	0+128.58
DISTANZE PARZIALI	20,00	20,00	20,00	20,00	20,00	20,00	8,58
QUOTE PROGETTO	596.86	595.84	594.82	593.80	592.76	591.93	591.58
QUOTE TERRENO	599.11	597.97	596.64	595.09	593.11	591.39	591.36

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

EDIC.	DATE	DRAWN	CHECKED	REVISED-EDPR	MODIFICATION
D					
C					
B					
A	10/11/2018	F4	XXX	XXX	INDICATE MODIFICATION

DATE 10/18 | SCALE 1/250
DRAWN F4
CHECKED XXX
REVISED-EDPR XXX
Format A1

renewables

Parco eolico "La Regina"

A.16.b.9.10 Prof. tub.acque di piazzale SSE
Banzi (Pz)

F4 Ingegneria srl

CAD Vers.: 9 | Page Vers.: A
Name collection: Collection | Page: 04 | Cont: 04
CAD Nº: A.16.b.9.7-A.16.b.9