

DIFF. DI QUOTA LIVELLETTA Distanza Pendenza	h = -1.669 L = 51.667 i = 0.033	h = -2.235 L = 168.831 i = 0.013	h = 21.892 L = 234.303 i = 0.093	h = 1.036 L = 211.216 i = 0.005
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Num	1
Pi	41.867
Qd	374.832
R	1547.859
T	19.033
Fr	0.983
Sv	38.076

Num	2
Pi	236.498
Qd	373.596
R	2000.000
T	105.580
Fr	2.761
Sv	211.332

Num	3
Pi	470.800
Qd	384.460
R	1500.000
T	66.386
Fr	1.472
Sv	133.000

h = -1.669
L = 51.667
i = 0.033

h = -2.235
L = 168.831
i = 0.013

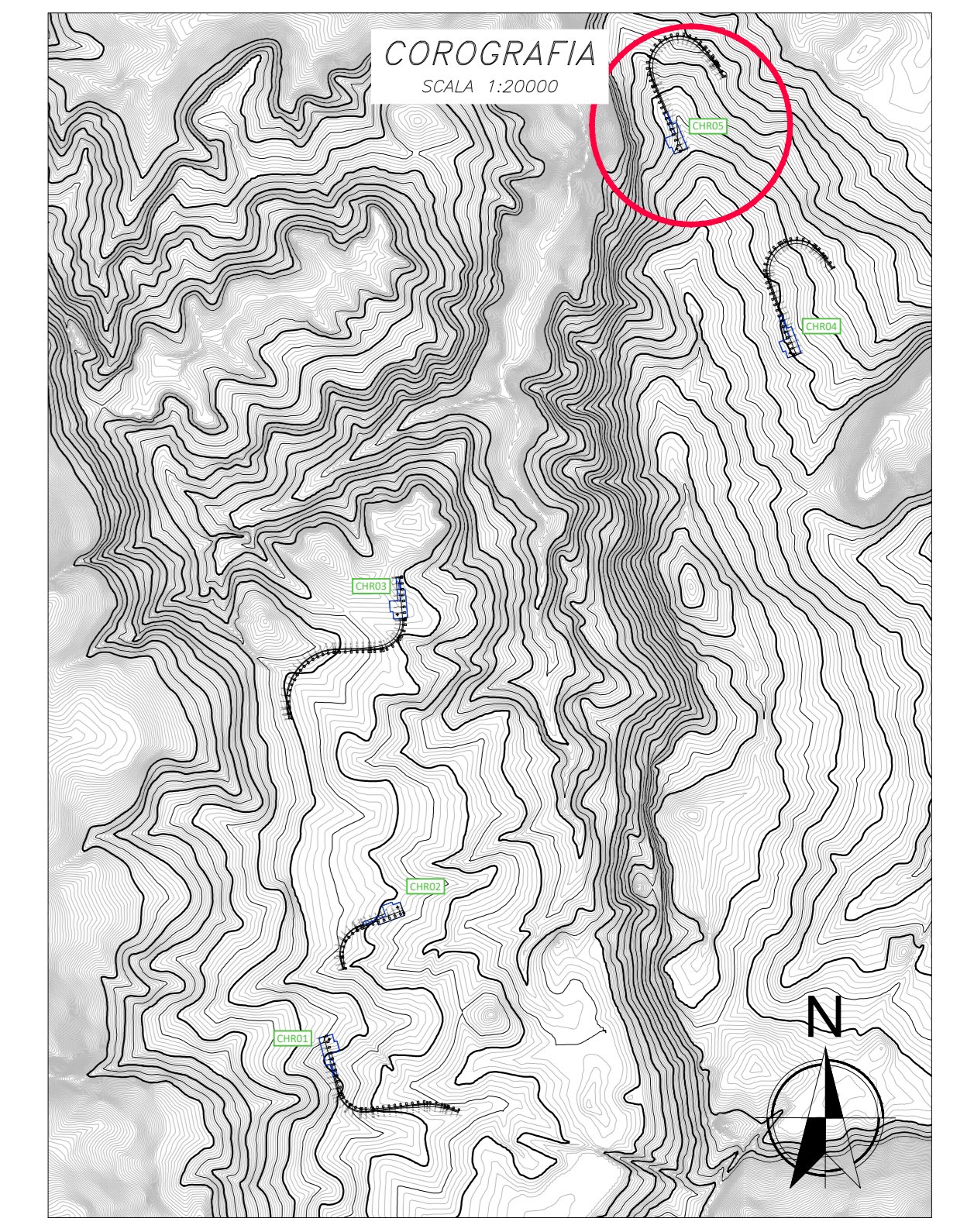
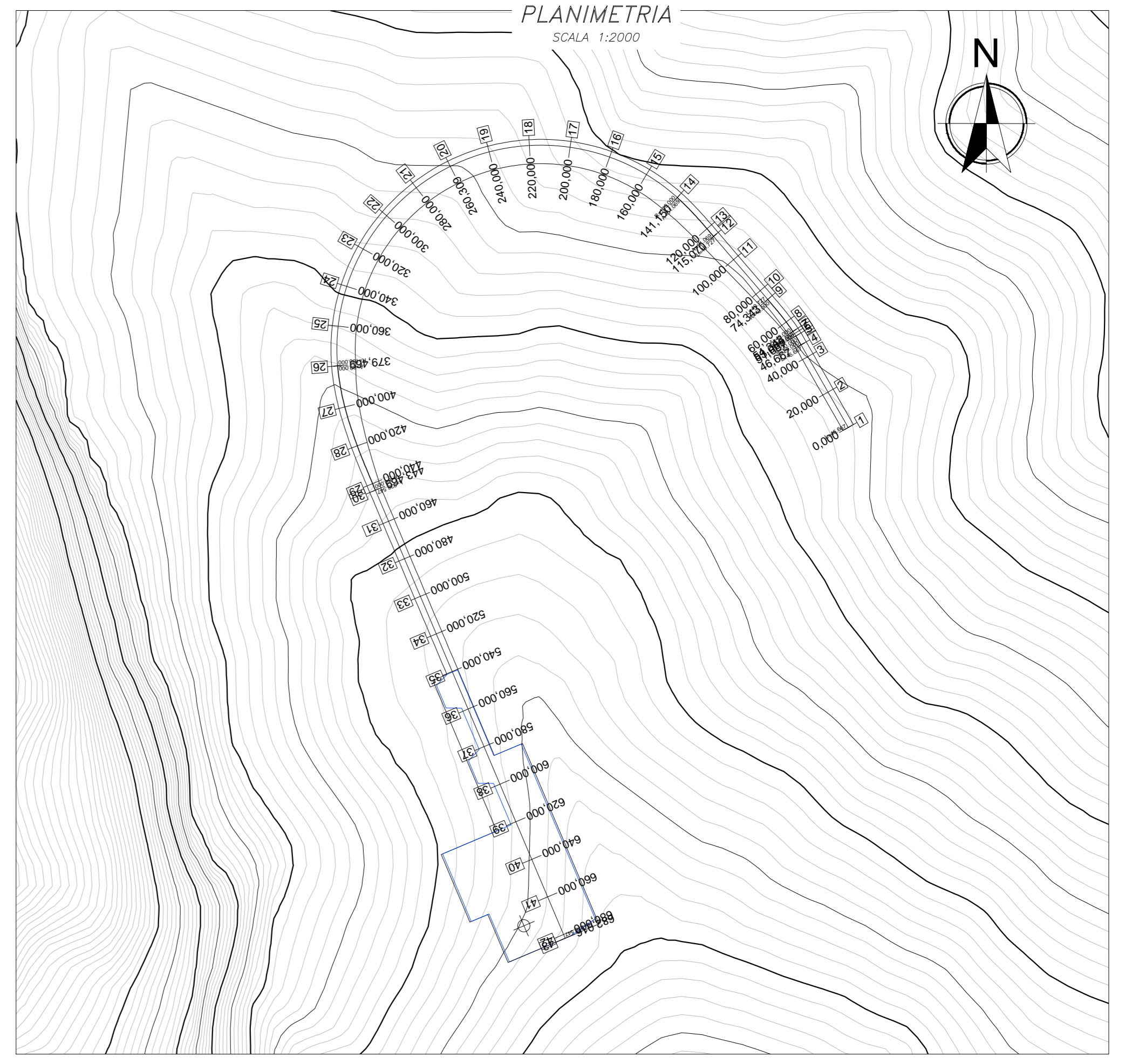
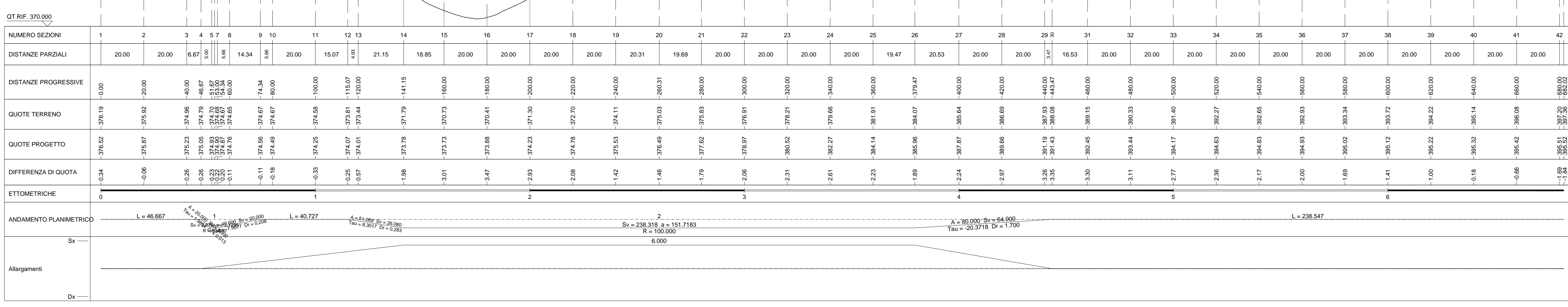
h = 21.892
L = 234.303
i = 0.093

h = 1.036
L = 211.216
i = 0.005

h = 1.036
L = 211.216
i = 0.005

h = 1.036
L = 211.216
i = 0.005

SCALA QUOTE 1:100
SCALA DISTANZE 1:1000



0		05	EL	LC	10/2023
REV		DESSIONE	DESIGN	CONTROL	APPROV

Montana
 Ing. LAURA CONTI
 Via Friuli Venezia Giulia 75, 30030 PIANICA (VE)
 C.F. 04788640276

POVEGLIA WIND
GRUPPONOVELLO
 IMPIANTO EOLICO "CHIARAMONTI" DA 34 MW
 Comuni di Chiaramonti e Ploaghe (SS)

CHROS-PROFILO LONGITUDINALE
 T10.5
 1:1000