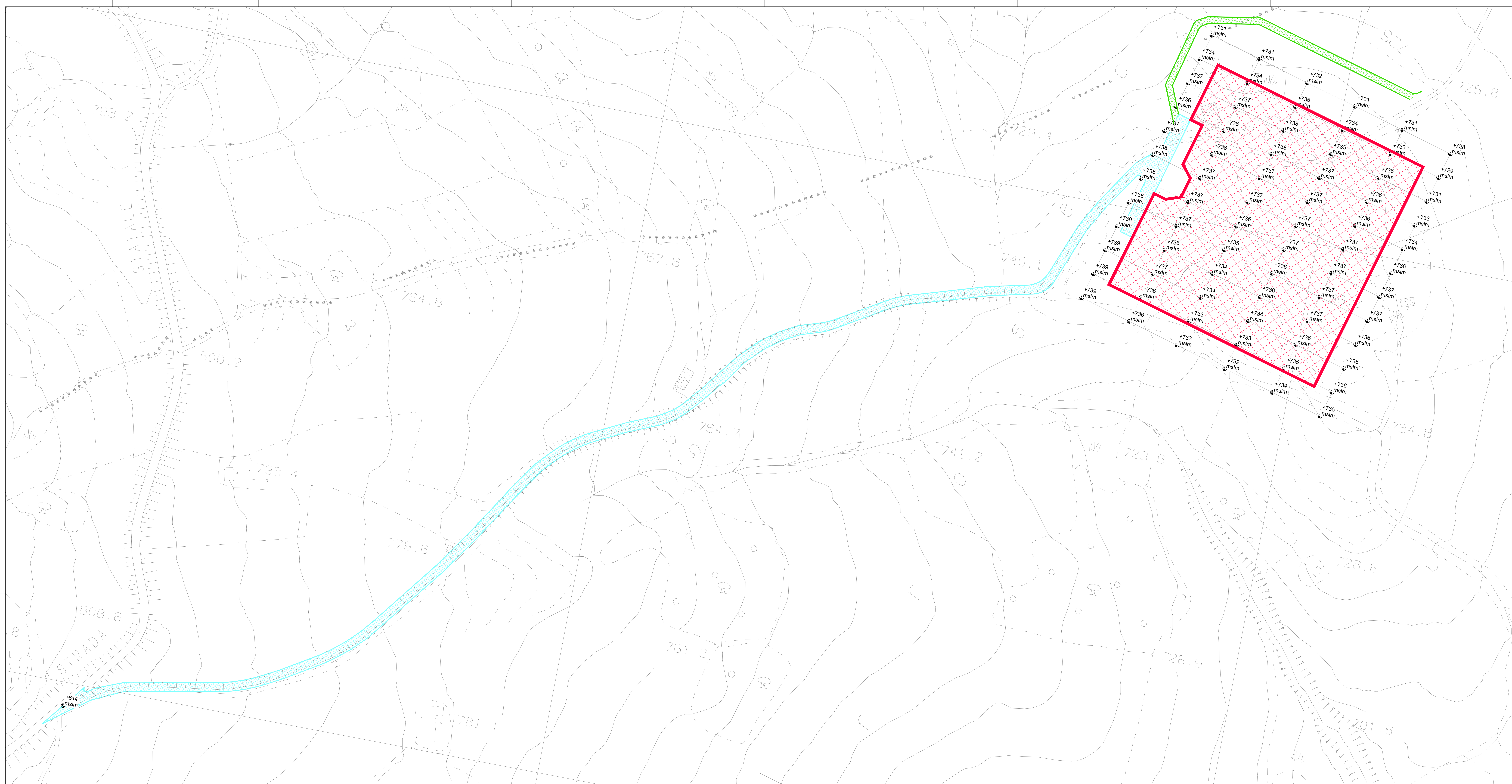




Three Ba/ua

Guillermo Bar-Zur

F	11.6.2024	107	013	093	Revisione come da commenti cliente
E	30.5.2024	107	013	093	Emissione per inserimento variante strada esistente
D	18.10.2023	107	013	093	Emissione per PTO
C	8.3.2023	107	013	093	Revisione come da commenti Sorigena 7.3.2023
B	13.2.2023	107	013	093	Revisione come da commenti Sorigena 20.1.2023
A	12.12.2022	107	013	093	Emissione per studio di prefattibilità

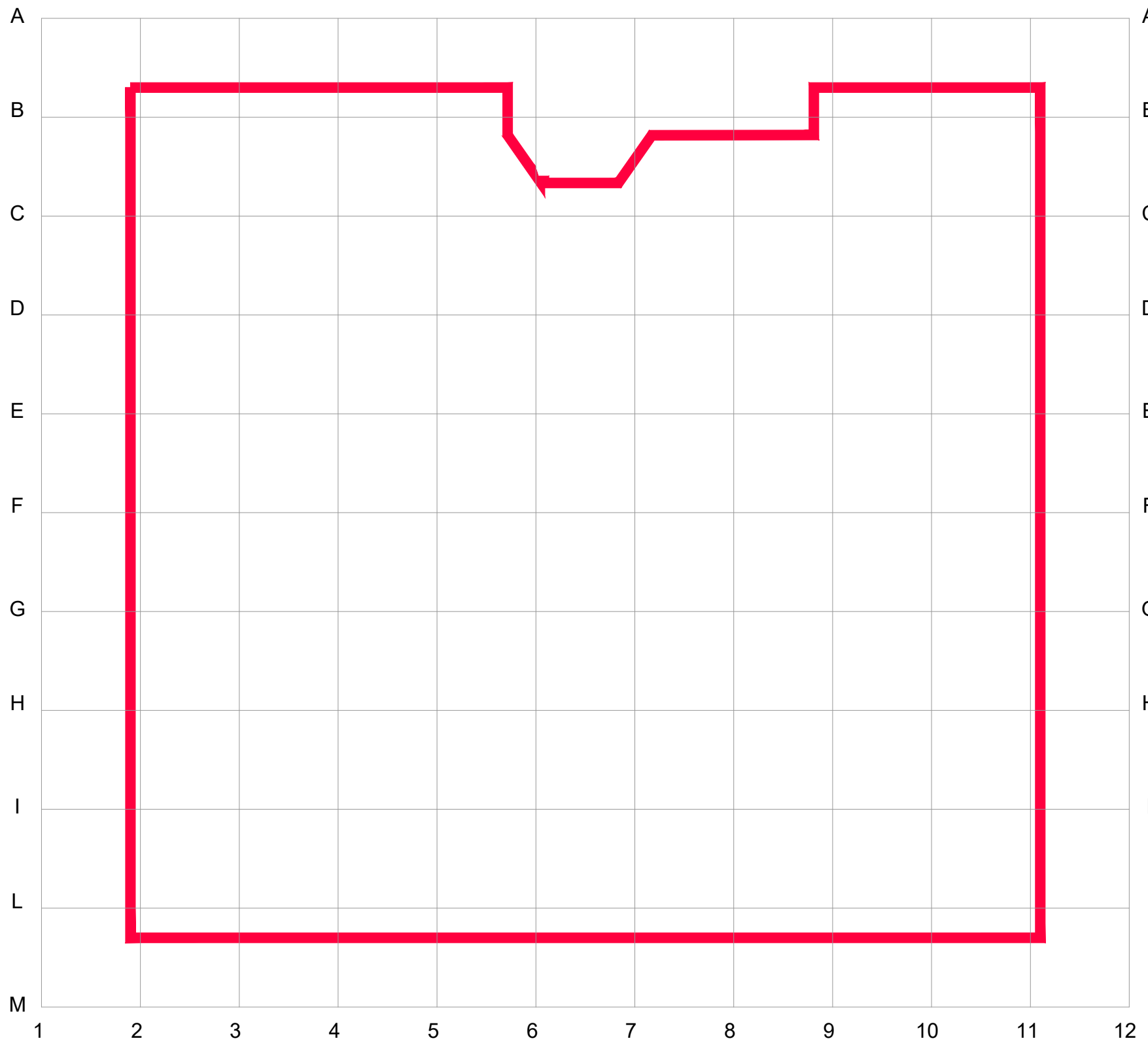
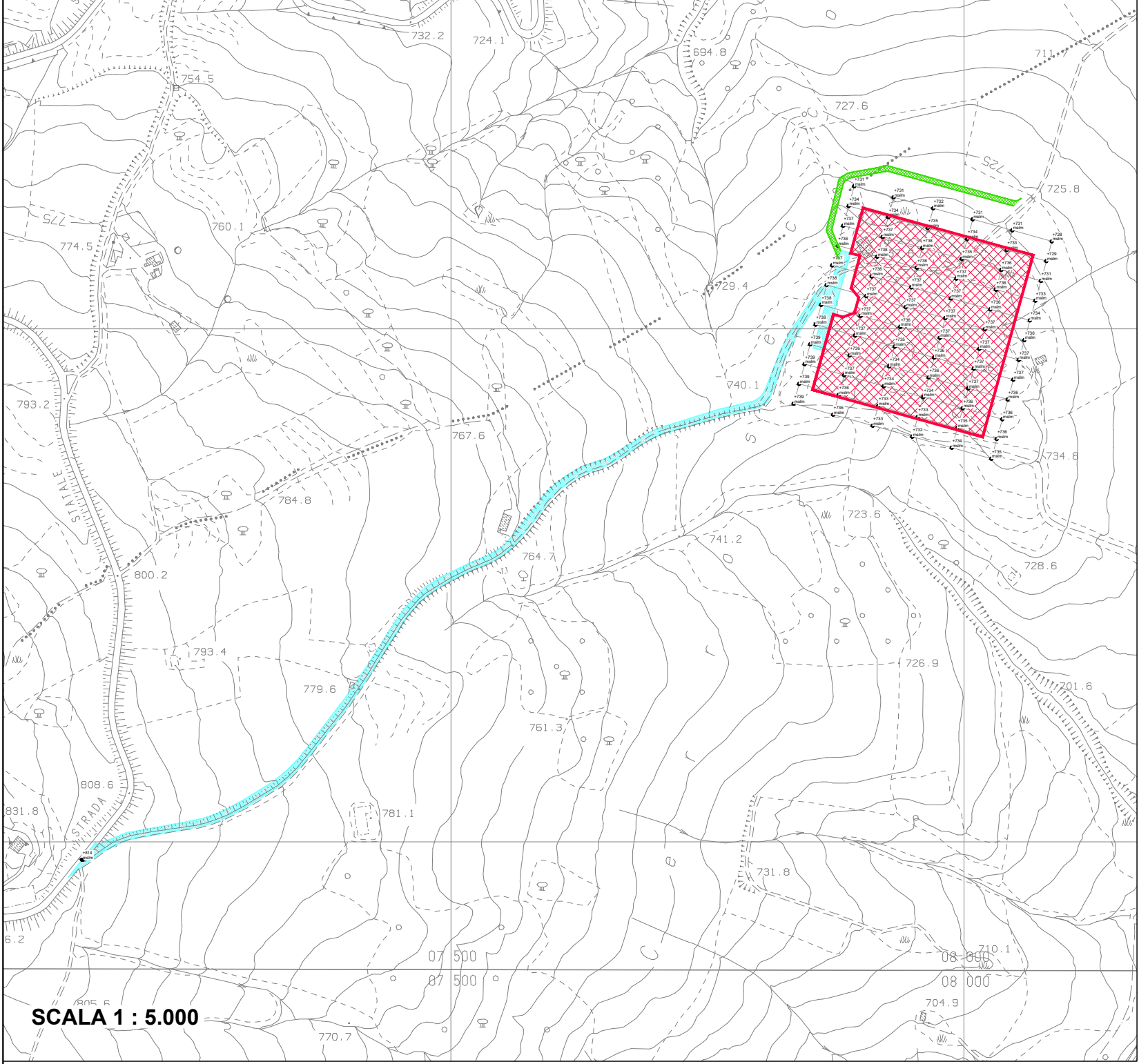


SE 150/36 kV CASACALEND

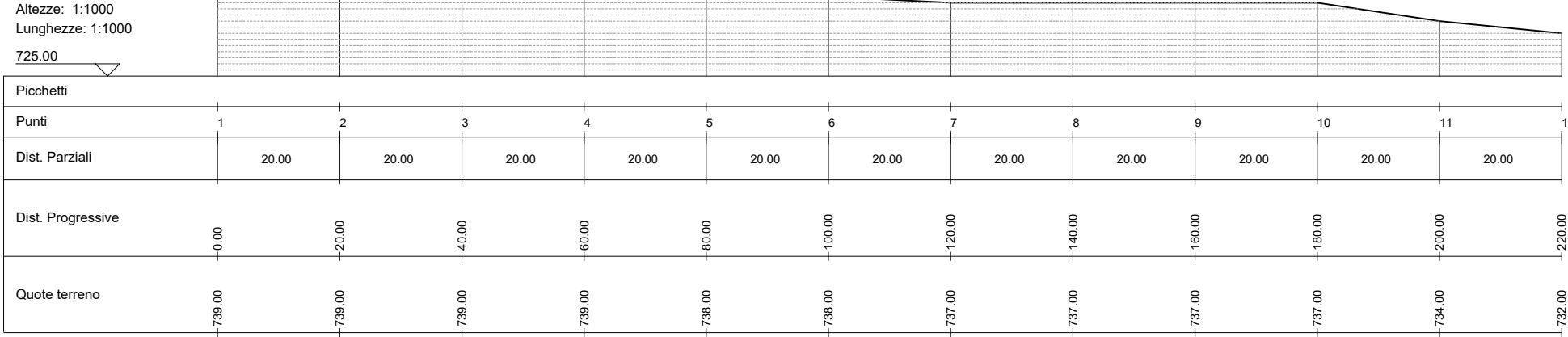


RILIEVO PLANO ALTIMETRICO E SEZIONI DEL SITO

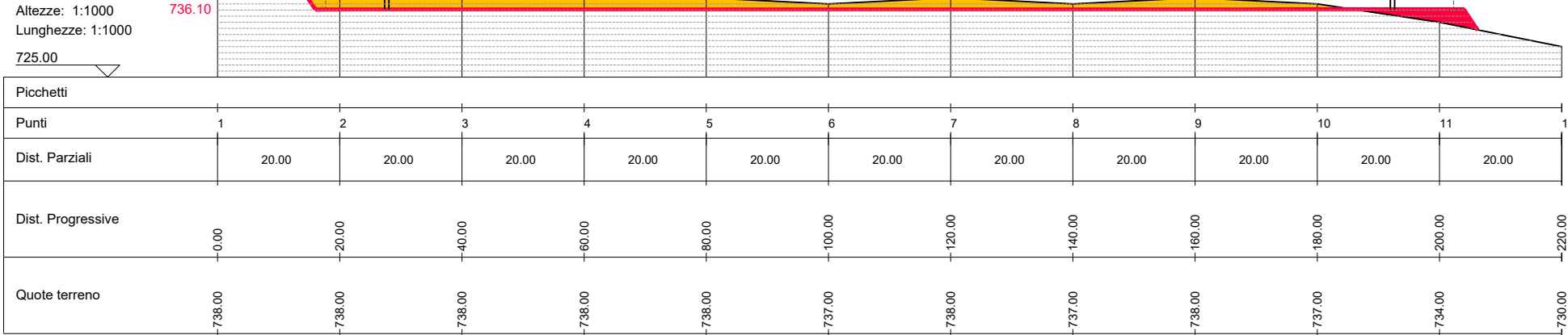
SCALA	FORMATO	Foglio / di	N. DOCUMENTO
1:1.000	A1+++	1/2	6 5 4 6 1 F



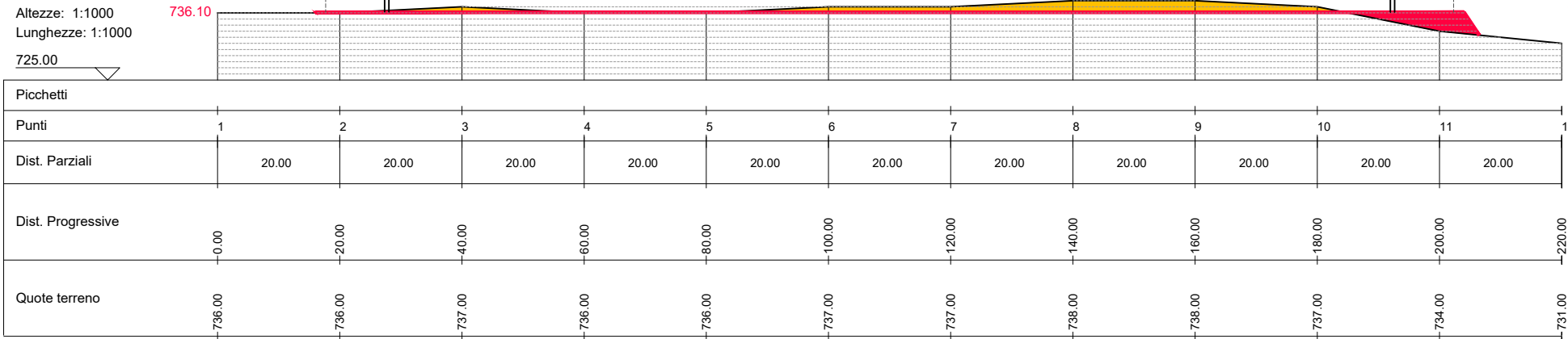
Sezione A



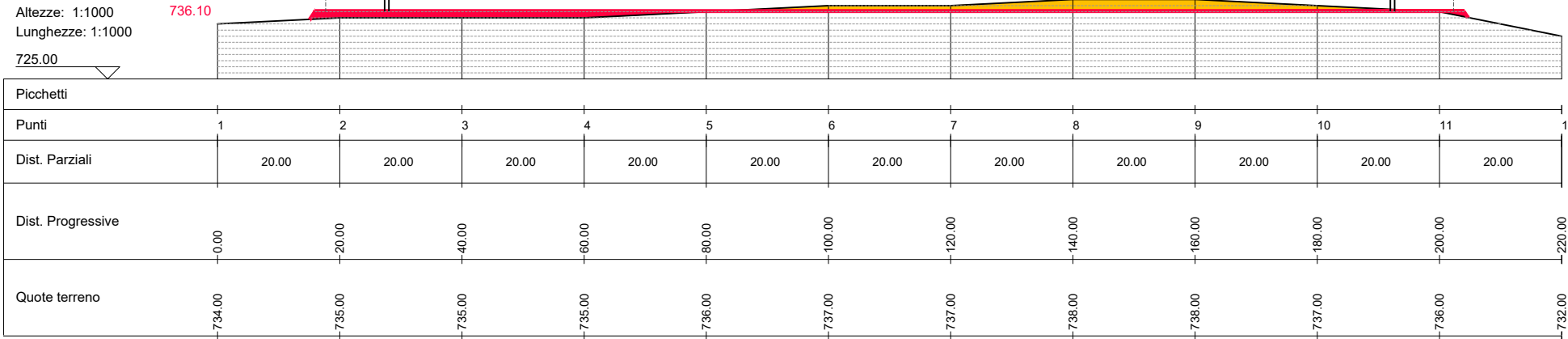
Sezione B



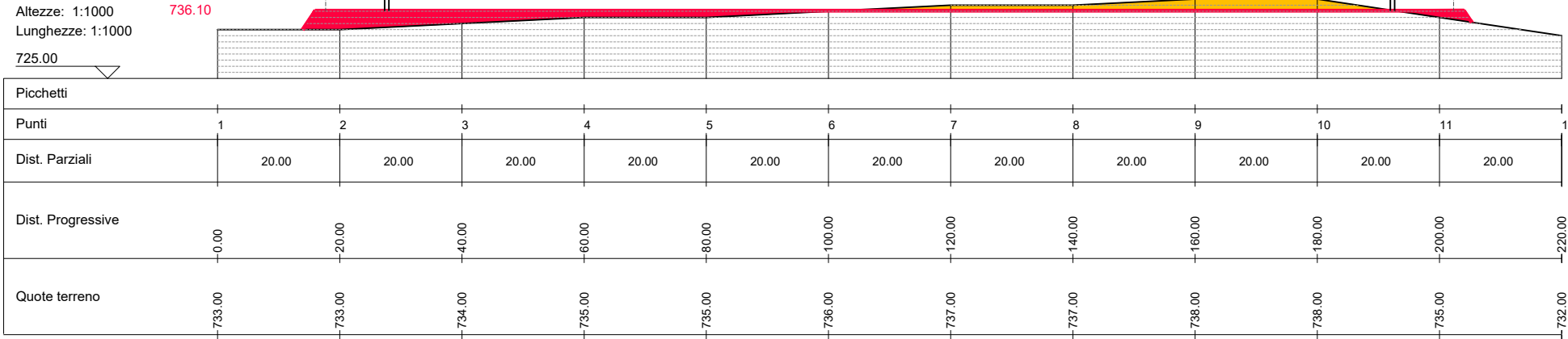
Sezione C



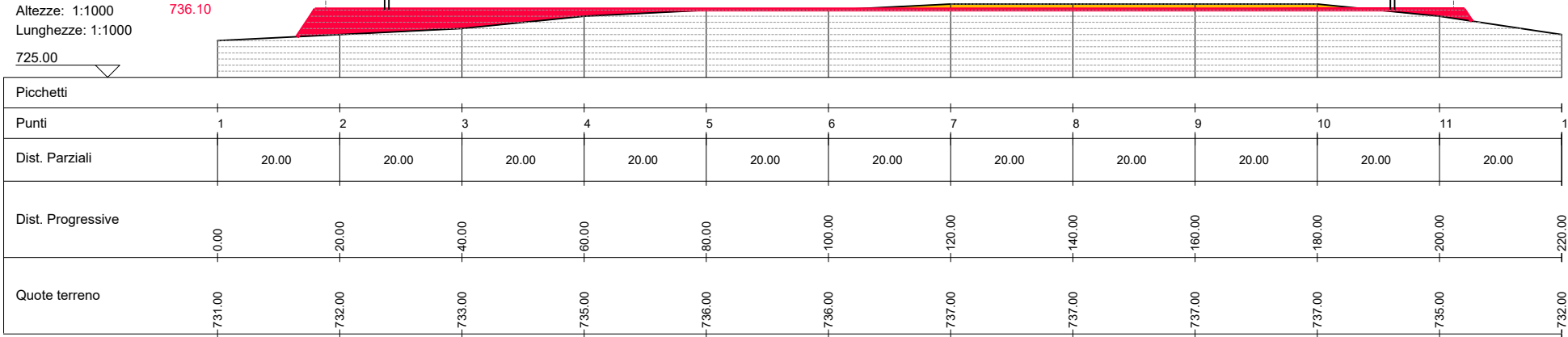
Sezione D



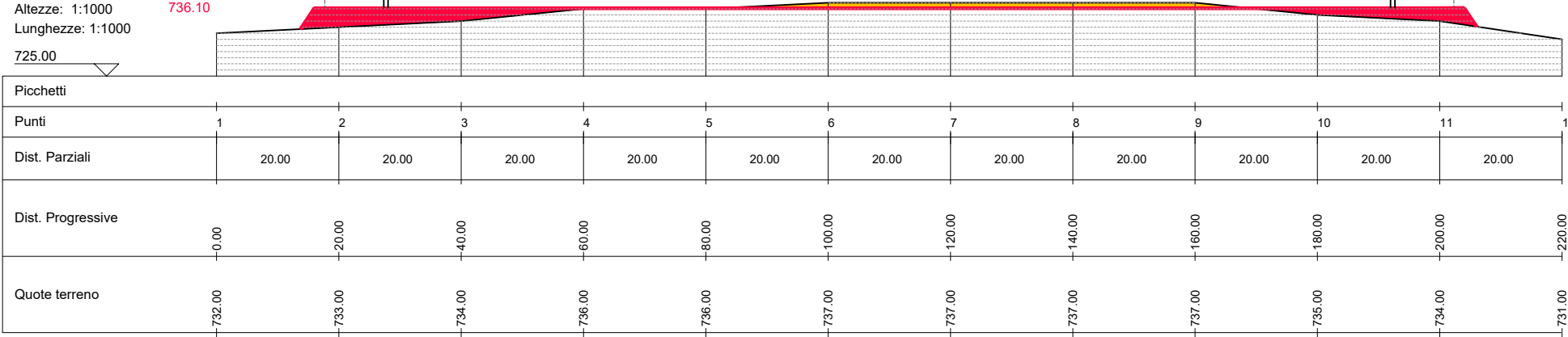
Sezione E



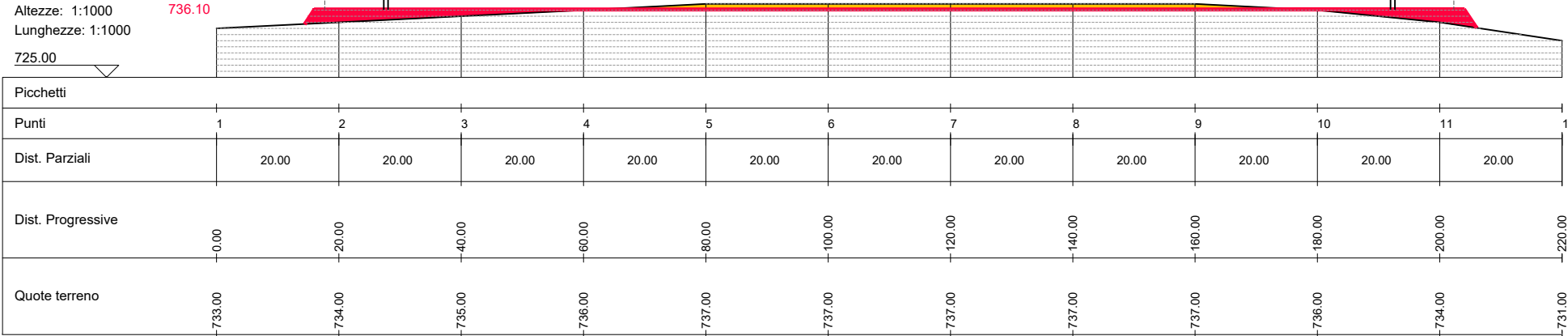
Sezione F



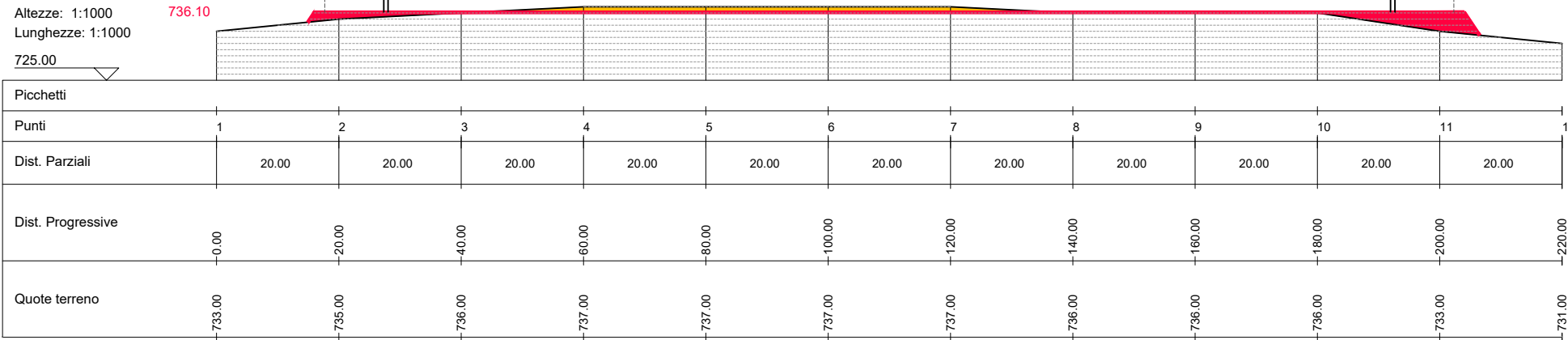
Sezione G



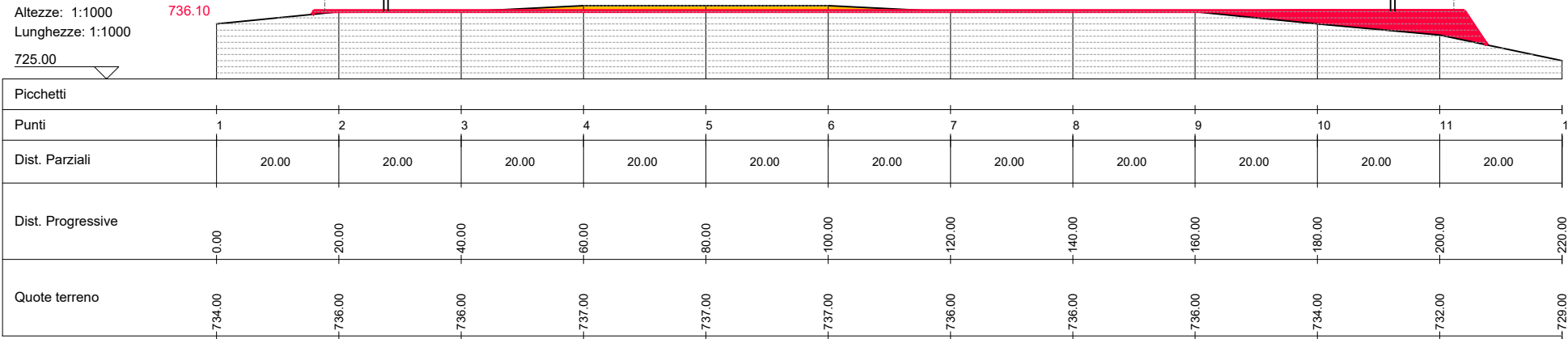
Sezione H



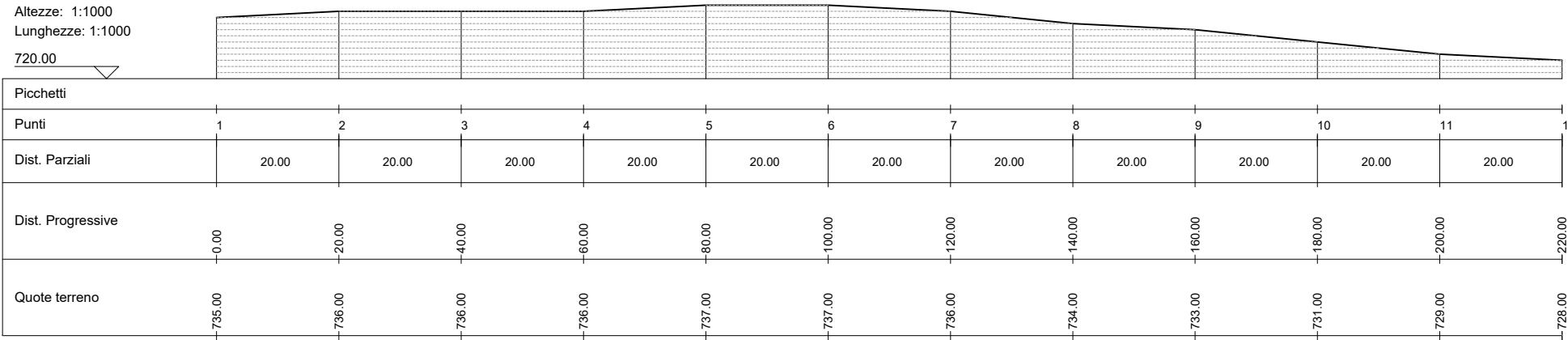
Sezione I



Sezione L



Sezione M



LEGENDA

- AREA STAZIONI ELETTRICHE
- STRADA DI ACCESSO 150/36 kV CASACALENDA
- VARIANTE STRADA ESISTENTE
- DEMOLIZIONE/SCAVO
- COSTRUZIONE/RIPORTO

NOTE

+736.1 mslm
QUOTA ASSOLUTA PIANO FINITO (-0.7 m DAL PIANO "0" 736,8 mslm)

SCALA 1 : 1.000



BRULLI
trasmissione

1:1.000 A0 2/2



free Be pcc

SE 150/36 kV CASACALENDA

RILIEVO PLANO ALTIMETRICO E SEZIONI DEL SITO

6 5 4 6 1 E