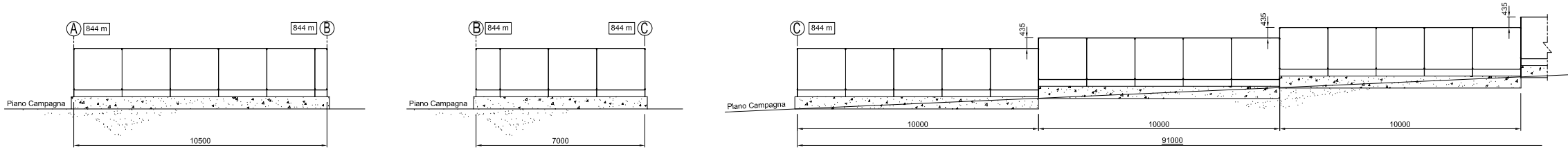
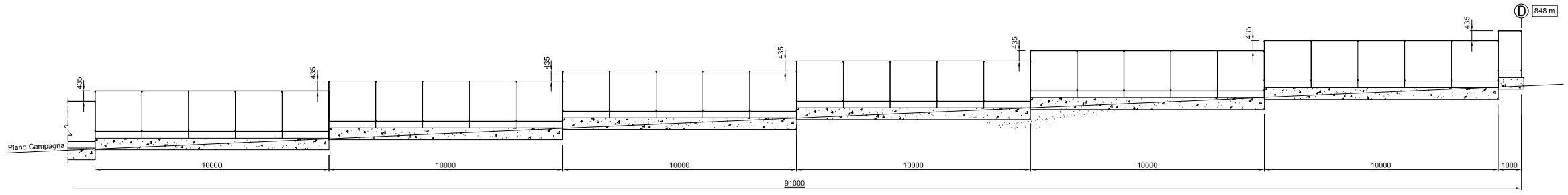
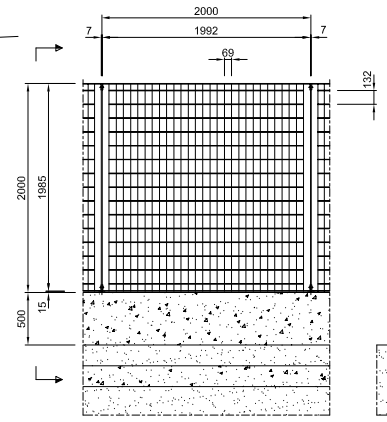
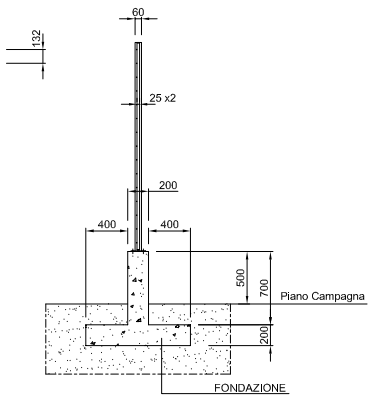






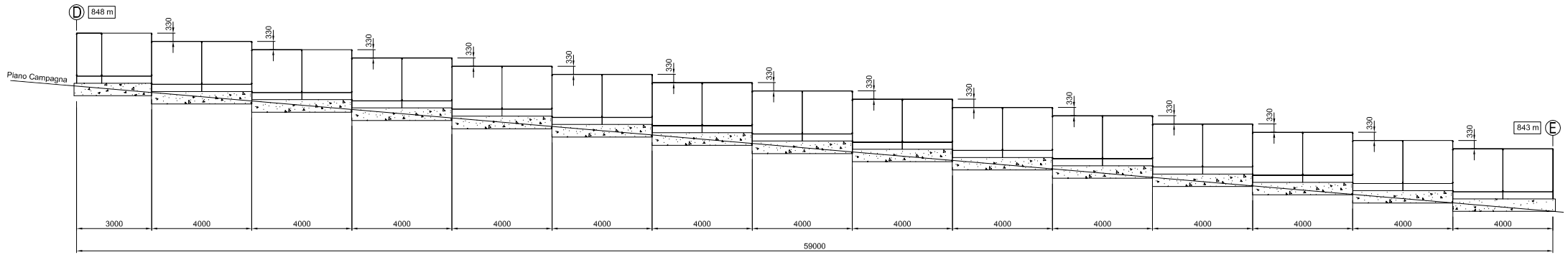
TIPOLOGIA GRIGLIATO

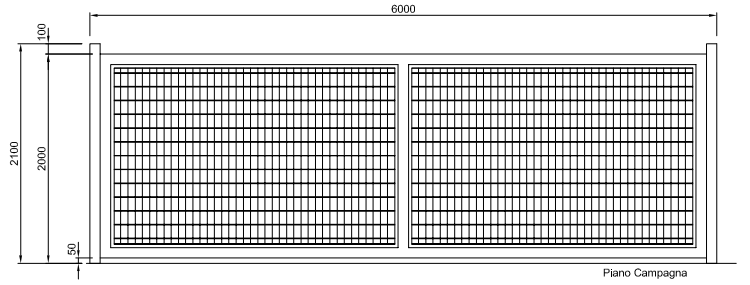
FERRO ZINCATO - Maglia 69 x132 mm
Misura 1992 mm x 1985 h
(SCALA 1:25)



SEZIONE TIPICA RECINZIONE

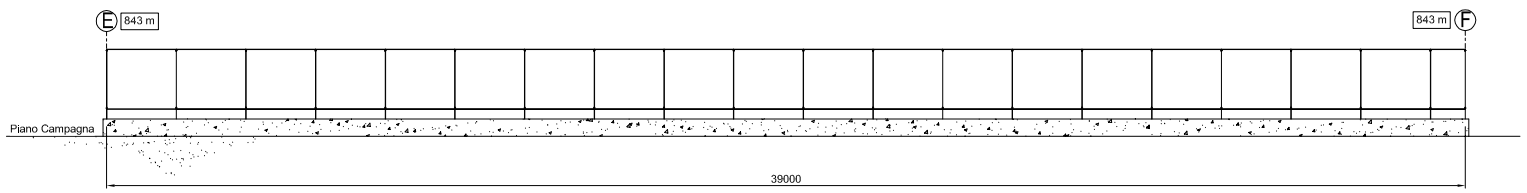
(SCALA 1:25)

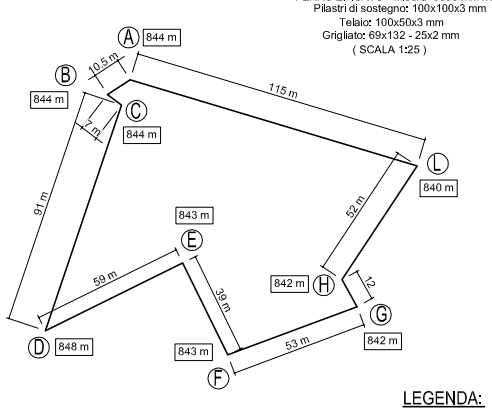


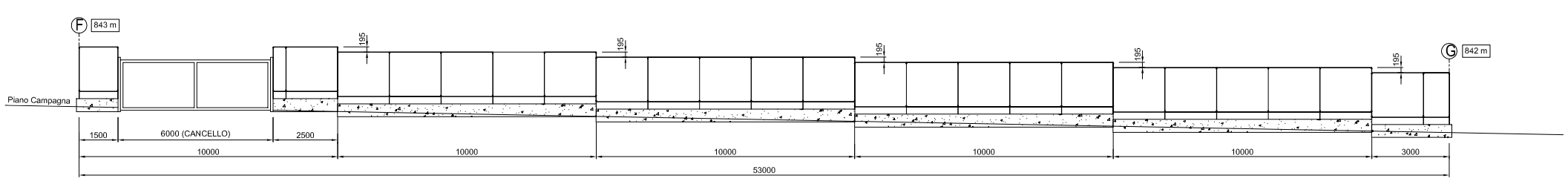


TIPOLOGIA CANCELLO SCORREVOLE

FERRO ZINCATO - Misura: 6000 mm x 2000 h
Pilastri di sostegno: 100x100x3 mm
Telaio: 100x50x3 mm
Grigliato: 69x132 - 25x2 mm
(SCALA 1:25)





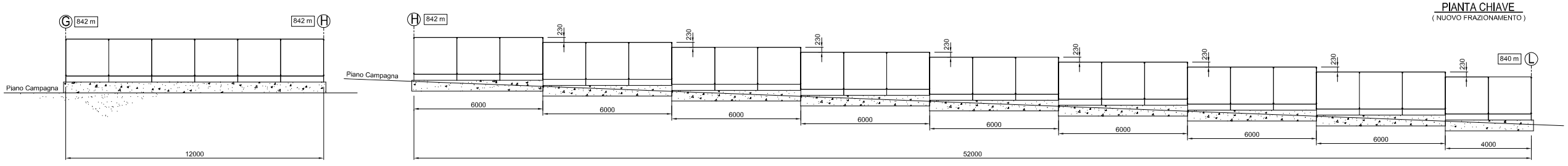


PIANTA CHIAVE

(NUOVO FRAZIONAMENTO)

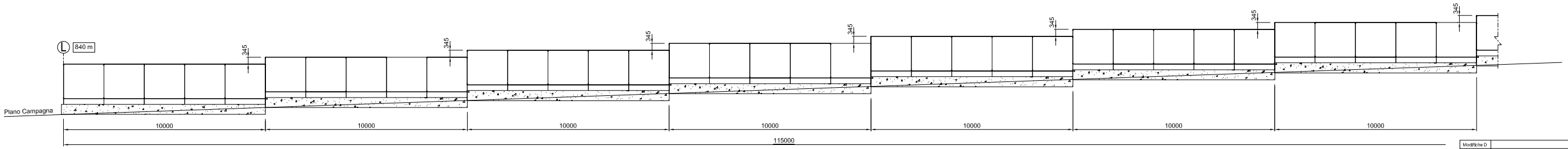
LEGENDA:

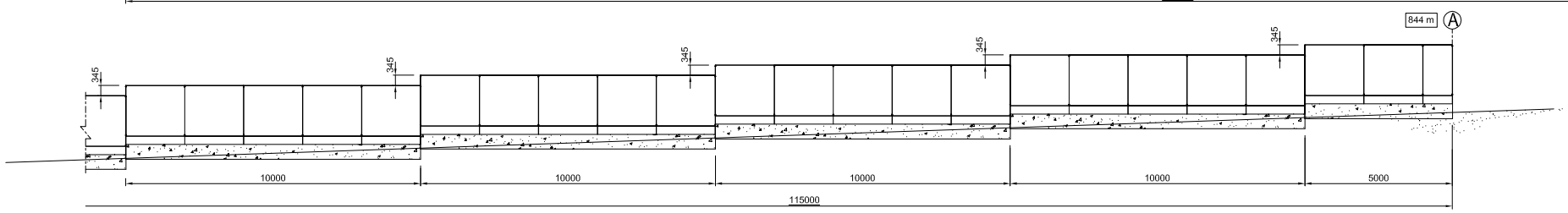
Da A a L	NOME DI RIFERIMENTO DEI NODI DELL'APPEZZAMENTO DEL TERRENO
Da 840 m a 848 m	QUOTE S.L.M. DEL TERRENO IN METRI



NOTE:

PER ASSIEME GENERALE TORRE E FUNI VEDERE DIS. 16-20-200.





Modifiche D	
Modifiche C	
Modifiche B	
Modifiche A	

Stefano Curti Ingegneria
Sede: Via 4 novembre 42 B - 27020 Parona Lomellina (PV)
mail: asa.curti@libero.it
cell.: 0039 3669747017

Ditta	CNR - IMAA - Sede di TITO (PZ)
Progetto	TORRE ATMOSFERICA ICOS
Particolare	ANDAMENTO RECINZIONE
Cantiere	
Tipologia Struttura	

Ogni diritto è riservato. Questo progetto è protetto dal diritto d'autore. Ogni violazione sarà perseguita a norma di legge.

Scale	Disegnatore	Data	Dis. N°	Rev.
1:75 1:25	FRAME	Luglio - 2020	16-20-224	0