Firmato digitalmente da:

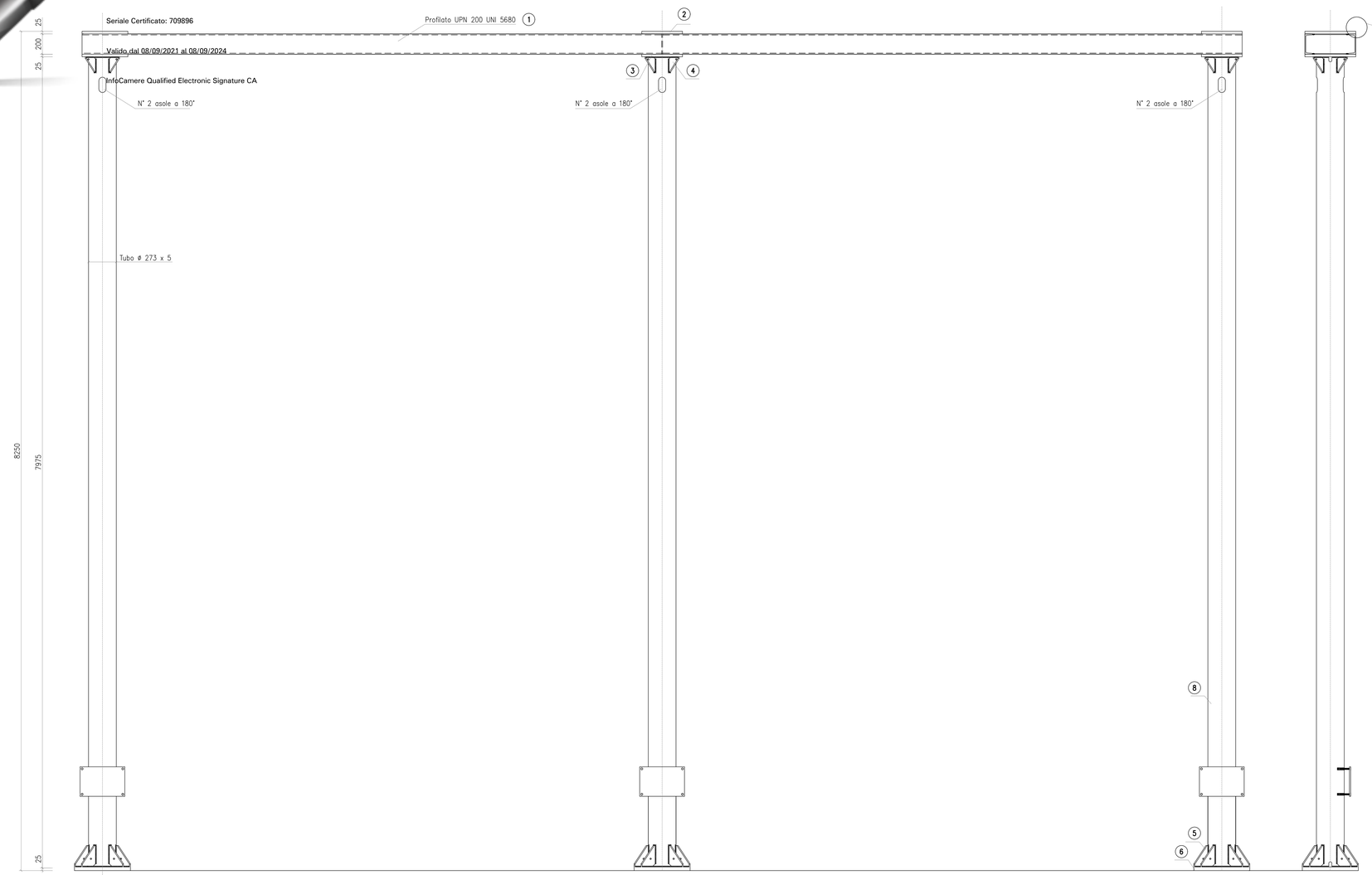
RICCIARDINI PIETRO

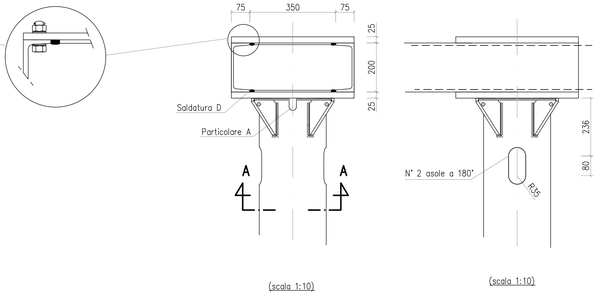
Firmato il 17/12/2021 14:55

Seriale Certificato: 709896

Valido dal 08/09/2021 al 08/09/2024

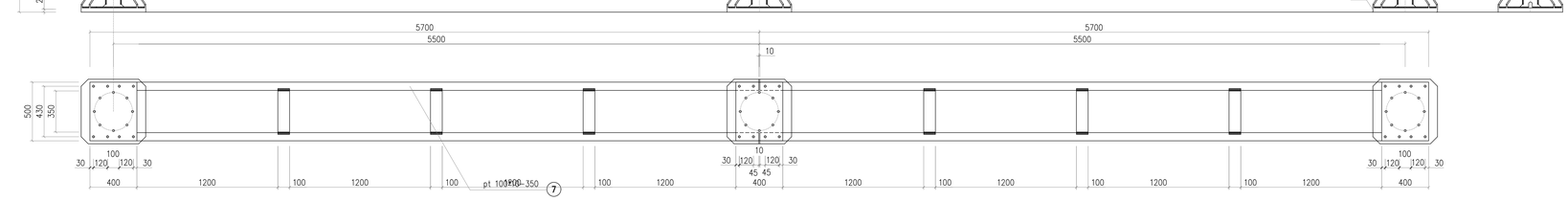
InfoCamere Qualified Electronic Signature CA

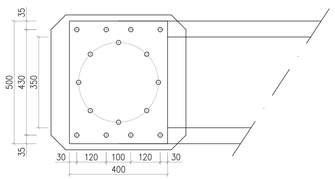




(scala 1:10)

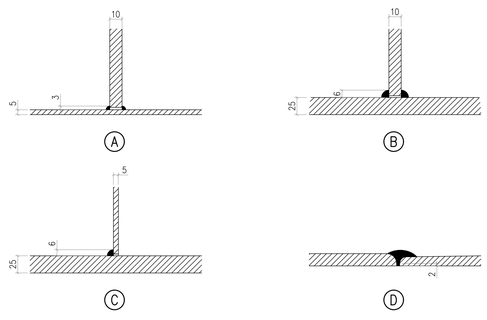
(scala 1:10)



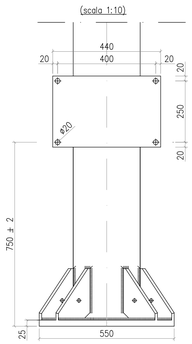


DIMENSIONI DELLE SALDATURE
(elettrodo E 44 / L / 3 UNI 5132:1974)

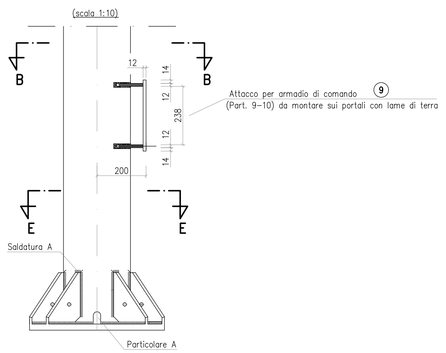
(scala 1:2)

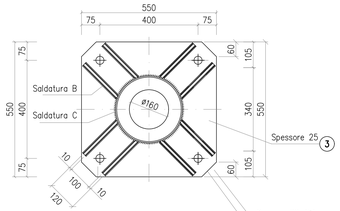


(scala 1:10)



(scala 1:10)

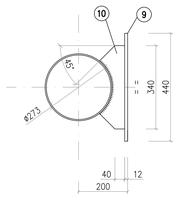




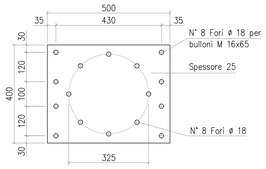
SEZIONE E – E

SEZIONE B – B

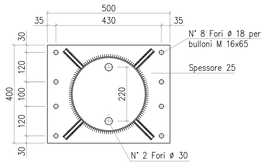
(Solo attacco per armadio di comando)



PARTIC. 2
(scala 1:10)

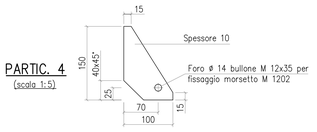


PARTIC. 3
(scala 1:10)

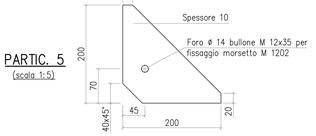


SEZIONE A – A

PARTIC. 4
(scala 1:5)



PARTIC. 5
(scala 1:5)



PARTIC. A
(scala 1:5)

REVISIONE	N.	DATA	DESCRIZIONE	ELABORATO	VERIFICATO	APPROVATO
	00	dicembre 2021	Prima emissione	Geotech S.r.l.	Ing. P.Ricciardini	Dott. N.Ricciardini

PROGETTISTA	PROGETTO
GEOTECH S.r.l. SOCIETA' DI INGEGNERIA Via T.Nani, 7 Monteprio (SO) Tel. +39 0342610774 E-mail: info@geotech-srl.it Sito: www.geotech-srl.it SOCIETA' CERTIFICATA TÜV PROFI CERT ISO 9001:2015 IT-100104 4379	REALIZZAZIONE NUOVA STAZIONE ELETTRICA 150/380 KV "SE SANLURI" E OPERE CONNESSE

COMMITTENTE
GREENENERGYSARDEGNA2

CODICE	ELABORATO
T067	Sostegni portale sbarre 380 kV con attacchi per armadio di comando Stazione Elettrica
DATA	**SCALA** / **UBICAZIONE**
Dicembre 2021	varie / Regione Sardegna, Provincia Sud Sardegna

LIVELLO DI PROGETTO	CODIFICA ELABORATO
Definitivo	G855_DEF_T_067_Sost_app_unip_5-13_REV00

Questo documento contiene informazioni di proprietà della Geotech S.r.l. e deve essere esclusivamente utilizzato dal destinatario in relazione alle finalità per le quali è stato ricevuto. E' vietata qualsiasi forma di riproduzione o divulgazione senza l'esplicito consenso di Geotech S.r.l.