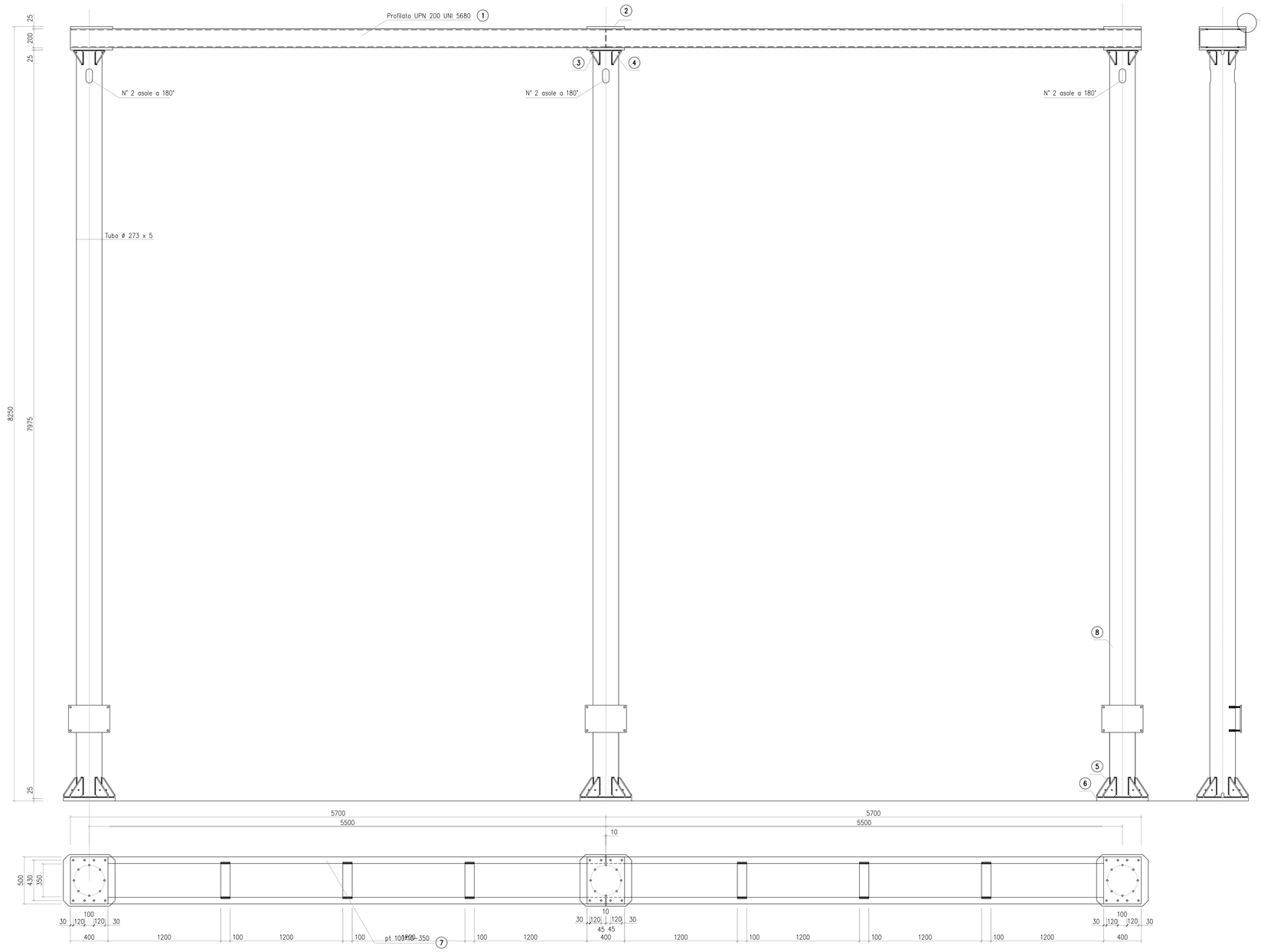
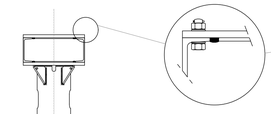
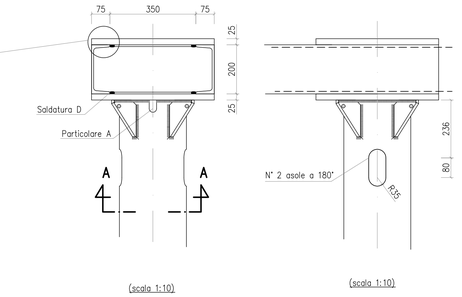
S5006/1
SOSTEGNO PORTALE SBARRE CON ARMADIO 380 KV

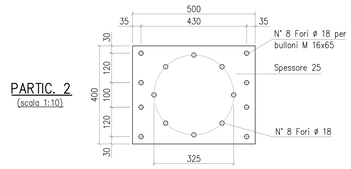




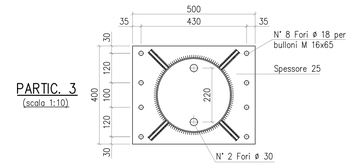


(scala 1:10)

(scala 1:10)

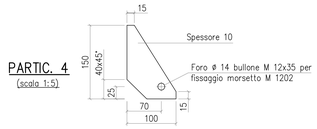


PARTIC. 2
(scala 1:10)

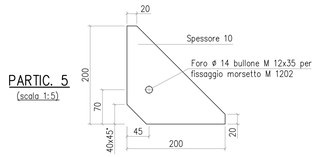


PARTIC. 3
(scala 1:10)

SEZIONE A – A

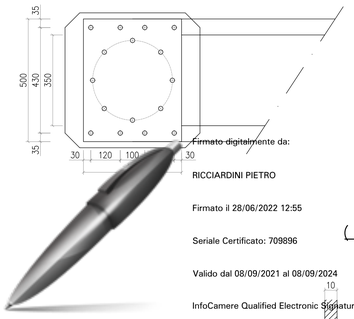


PARTIC. 4
(scala 1:5)



PARTIC. 5
(scala 1:5)

PARTIC. A
(scala 1:5)



Firmato digitalmente da:

RICCIARDINI PIETRO

Firmato il 28/06/2022 12:55

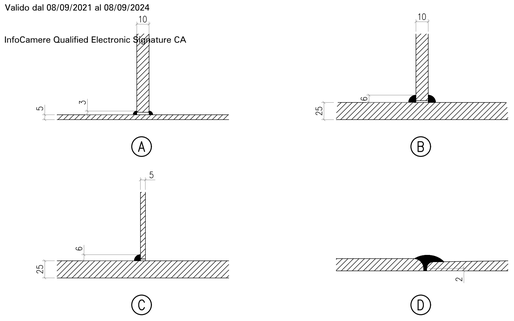
Seriale Certificato: 709896

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

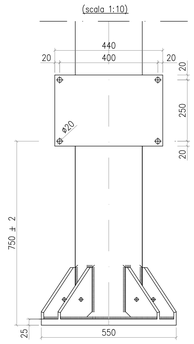
InfoCamere Qualified Electronic Signature CA

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

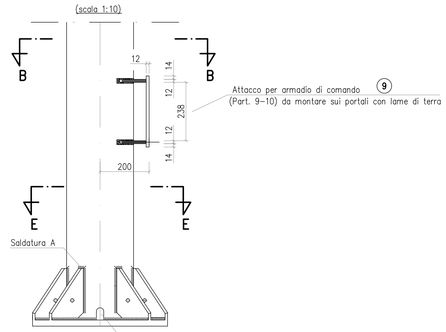
(scala 1:2)

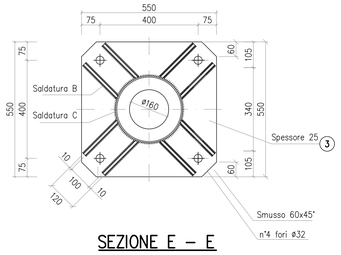


(scala 1:10)



(scala 1:10)

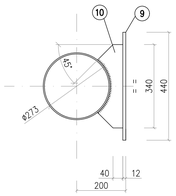




SEZIONE E – E

SEZIONE B – B

(Solo attacco per armadio di comando)



"TACCU SA PRUNA"

Progetto di impianto di accumulo idroelettrico ad alta flessibilità
Connessione alla RTN - Piano Tecnico delle Opere RTN

COMMITTENTE: EDISON EDF GROUP	PROGETTAZIONE: GEOTECH S.r.l. SOCIETÀ DI INGEGNERIA, Via T.Nani, 7 Morbegno (SO), Tel. +39 0342610774, E-mail: info@geotech-srl.it, Sito: www.geotech-srl.it
TITOLO ELABORATO: Sostegno apparecchiature unipolari Stazione Elettrica Sanluri	SCALA: varie
	COMMESSA: G929
	CODIFICA DOCUMENTO: G929_DEF_T_108_RTN_S_sost_app_unip_SE_5-13_REV00

REV.	DESCRIZIONE	DATA	REDATTO	VERIFICATO	APPROVATO
2					
1					
0	PRIMA EMISSIONE A SEGUITO DI PERMESSO ALL'UTILIZZO DEL PROGETTO SE SANLURI DA PARTE DI TERNA RETE ITALIA IN DATA 10/06/2022	Giugno 2022	Geotech S.r.l	Geotech S.r.l	Edison S.p.A.
0	PRIMA EMISSIONE	Dicembre 2021	Geotech S.r.l	Geotech S.r.l	Geotech S.r.l.

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