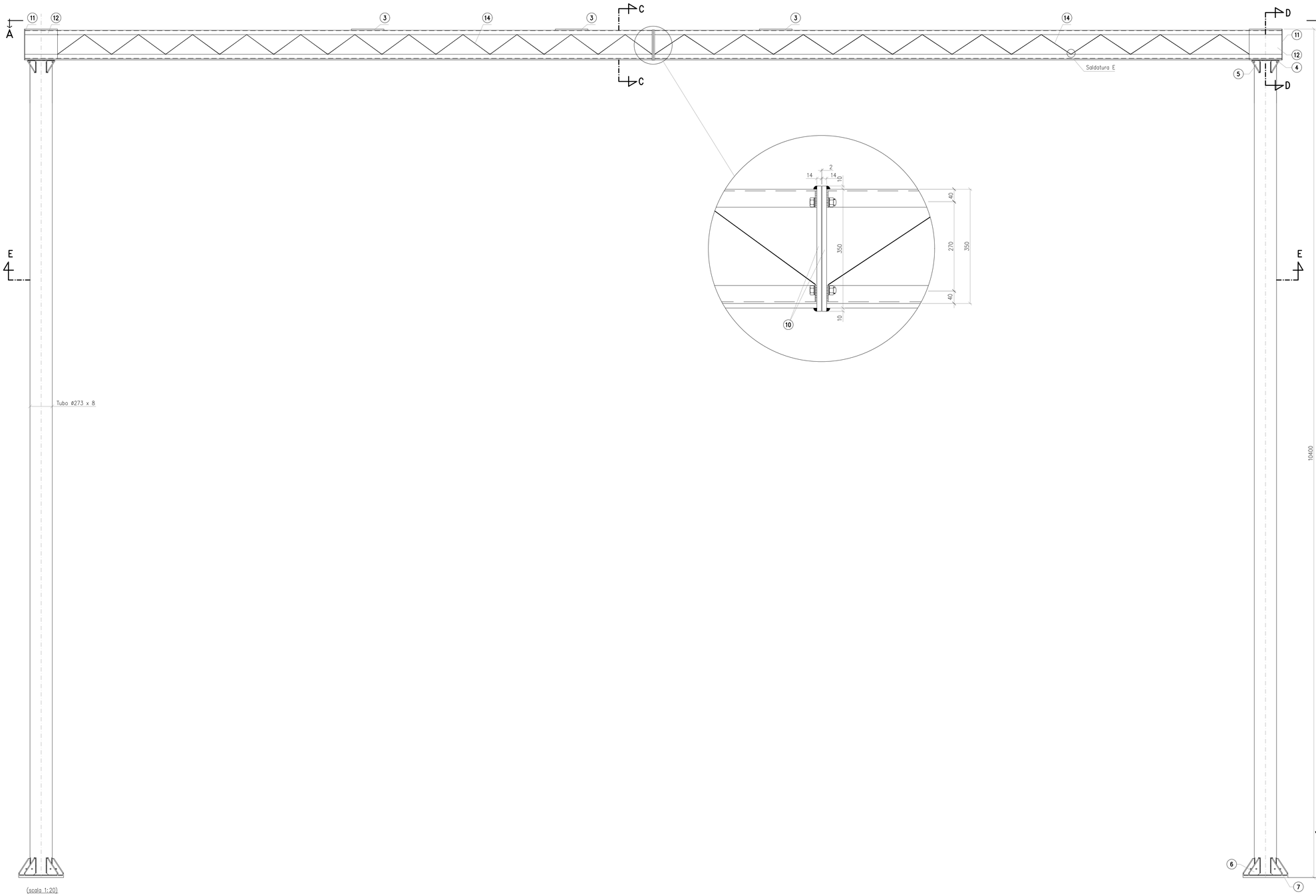
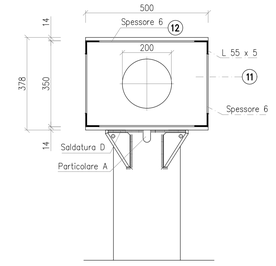
S5007/1

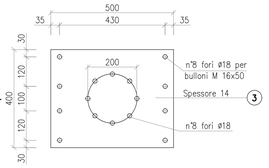
SOSTEGNO PORTALE ATRRAVERSAMENTO ATR 400/155 KV - LATO 380 KV



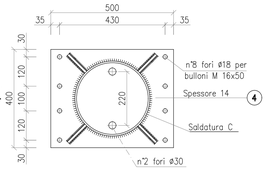
SEZIONE D – D
(scala 1:10)



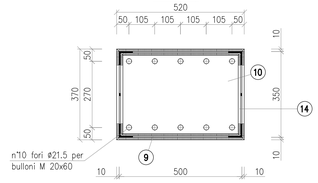
PARTIC. 3
(scala 1:10)



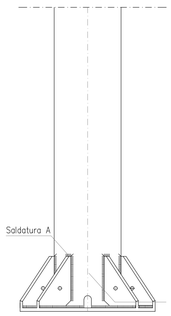
PARTIC. F
(scala 1:10)

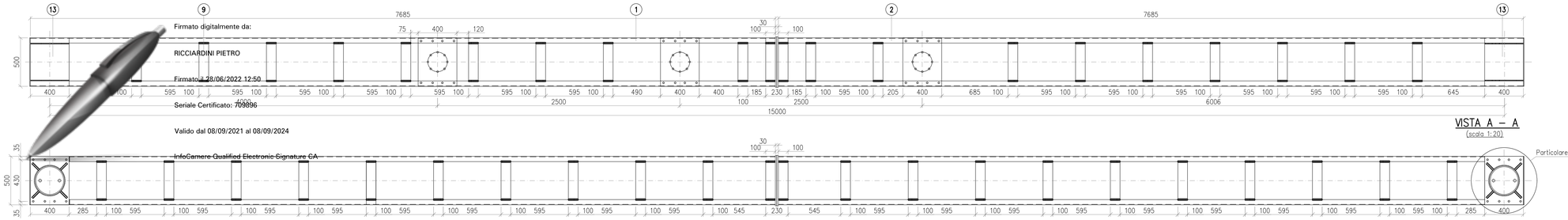


SEZIONE C – C
(scala 1:10)



SEZIONE B – B
(scala 1:10)



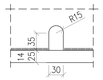


VISTA A – A
(scala 1:20)

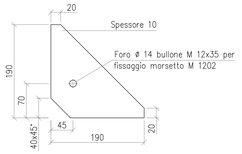
SEZIONE E – E
(scala 1:20)

PARTIC. 5
(scala 1:5)

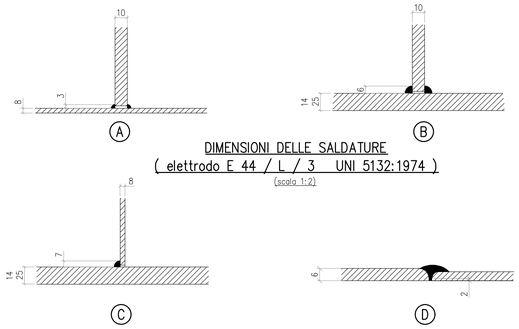
PARTIC. A
(scala 1:5)

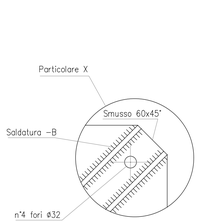


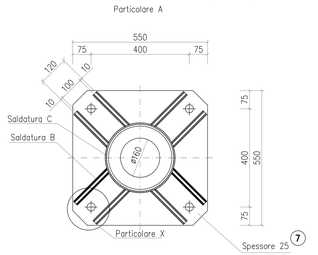
PARTIC. 6
(scala 1:5)



DIMENSIONI DELLE SALDATURE
(elettrodo E 44 / L / 3 UNI 5132:1974)
(scala 1:2)







Firmato digitalmente da:
RICCIARDINI PIETRO
Firmato il: 28/06/2022 12:50
Seriale Certificato: 709896
Valido dal 08/09/2021 al 08/09/2024
InfoCamere Qualified Electronic Signature CA

"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. SOCIETA' DI INGEGNERIA, Via T.Nani, 7 Morbegno (SO), Tel. +39 0342610774, E-mail: info@geotech-srl.it, Sito: www.geotech-srl.it
TITOLO ELABORATO: Carpenteria Stazione Elettrica Nurri	SCALA: varie
	COMMESSA: G929
	CODIFICA DOCUMENTO: G929_DEF_T_043_RTN_carp_SE_N_22-24_REV00

REV.	DESCRIZIONE	DATA	REDATTO	VERIFICATO	APPROVATO
4					
3					
2					
1					
0	PRIMA EMISSIONE	Giugno 2022	Geotech S.r.l	Geotech S.r.l	Edison S.p.A

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