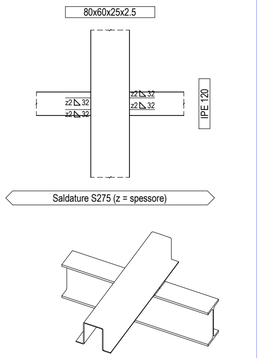
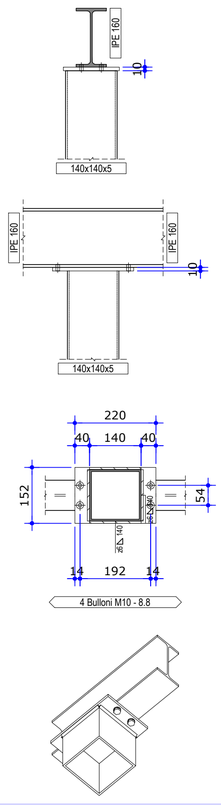
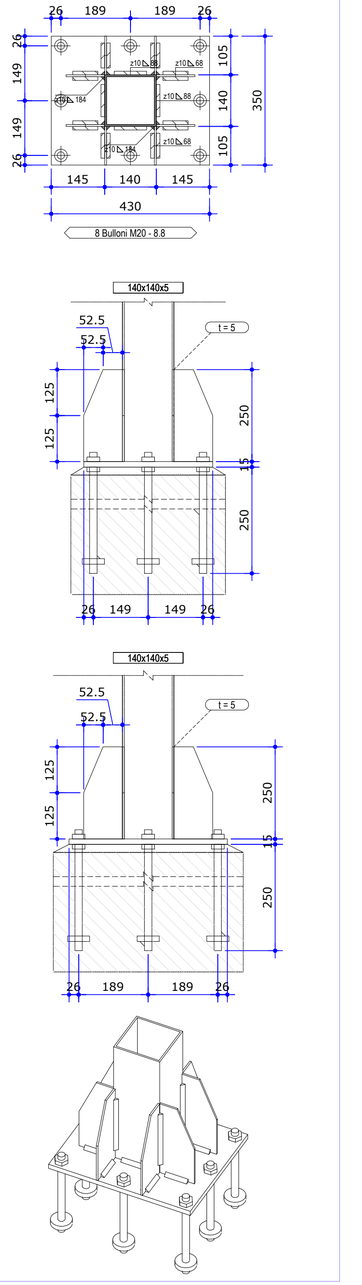
PARTICOLARE "G" - Sc. 1:10

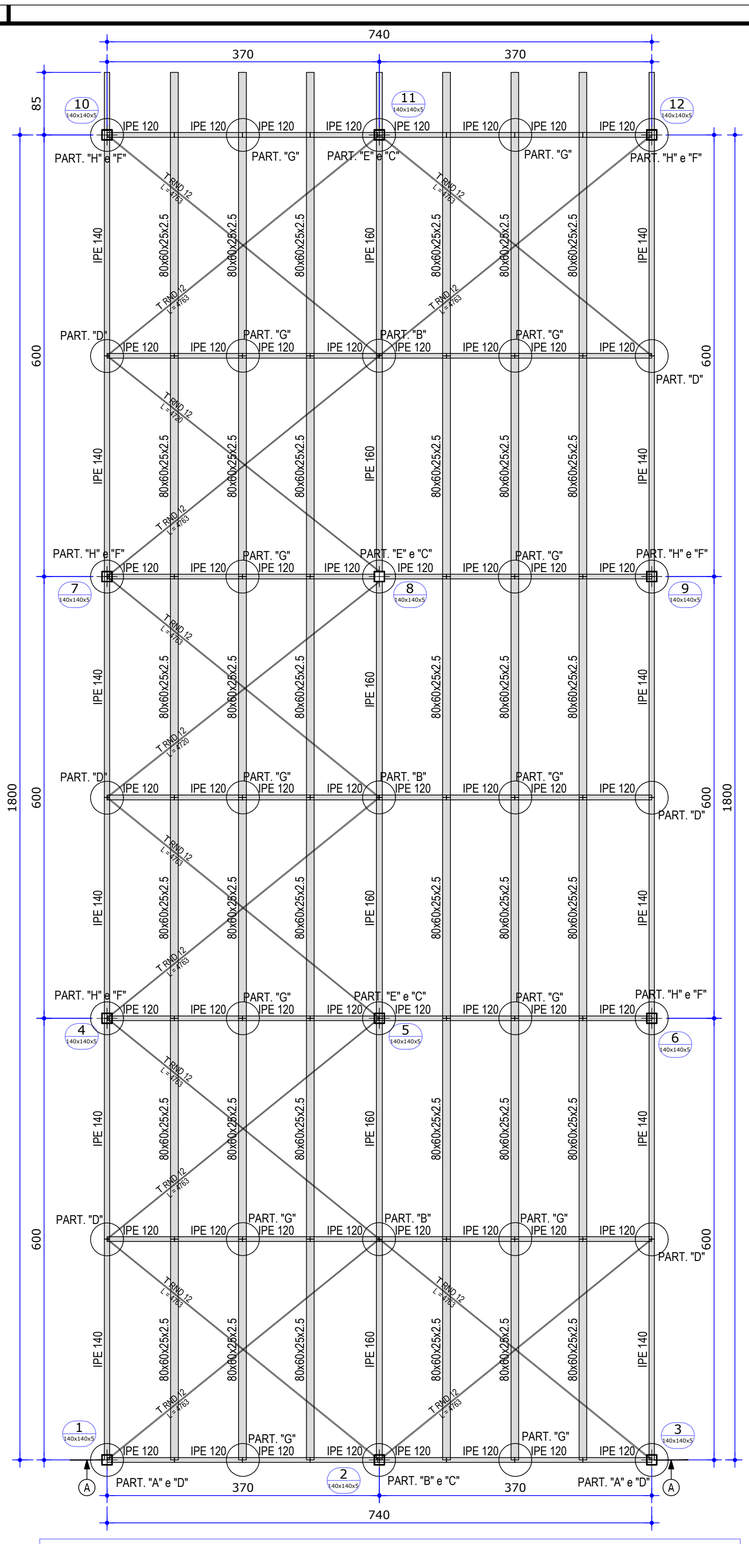


PARTICOLARE "H" - Sc.1:10

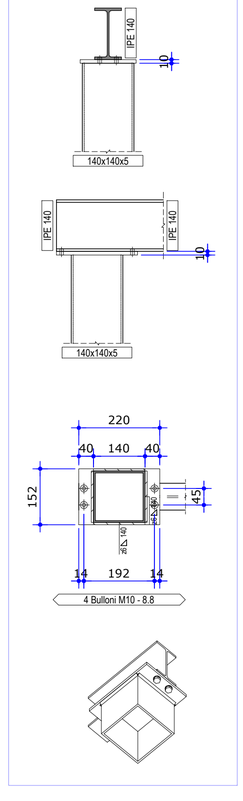


PIASTRA FONDAZIONE - Sc. 1:10

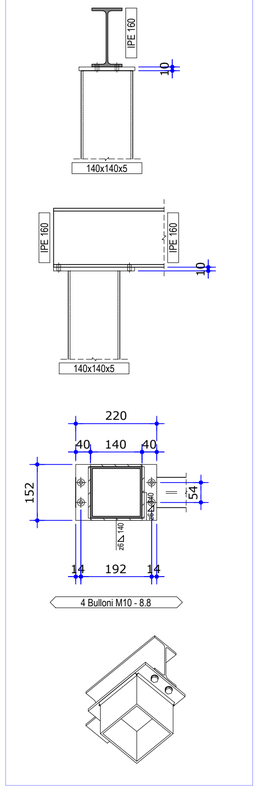




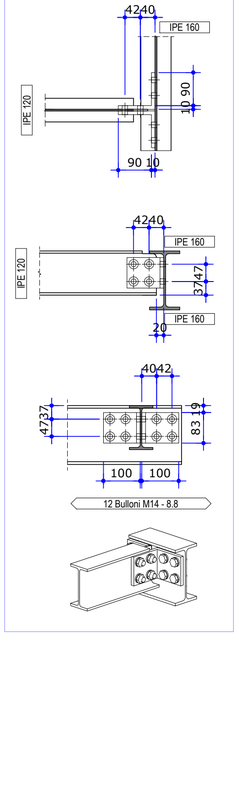
PARTICOLARE "A" - Sc. 1:10



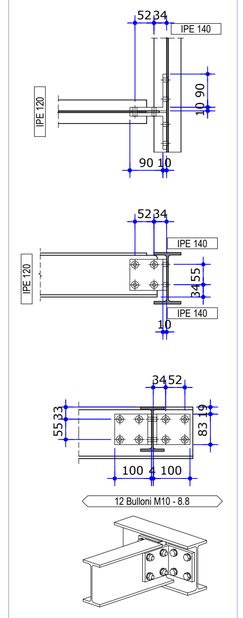
PARTICOLARE "C" - Sc. 1:10



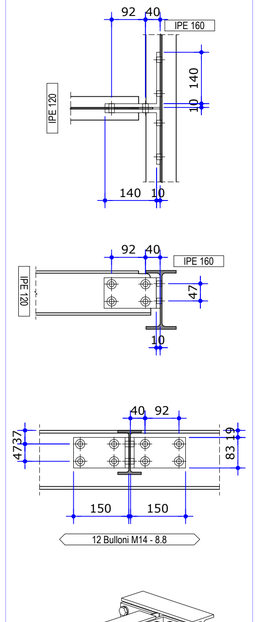
PARTICOLARE "B" - Sc.1:10



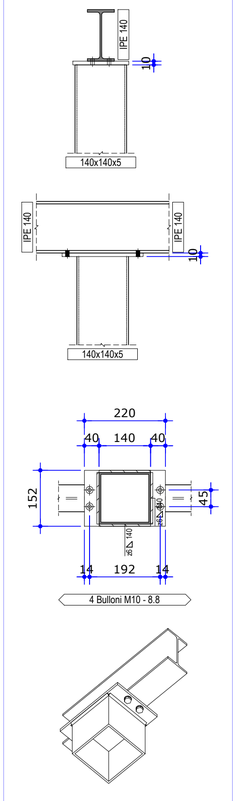
PARTICOLARE "D" - Sc. 1:10



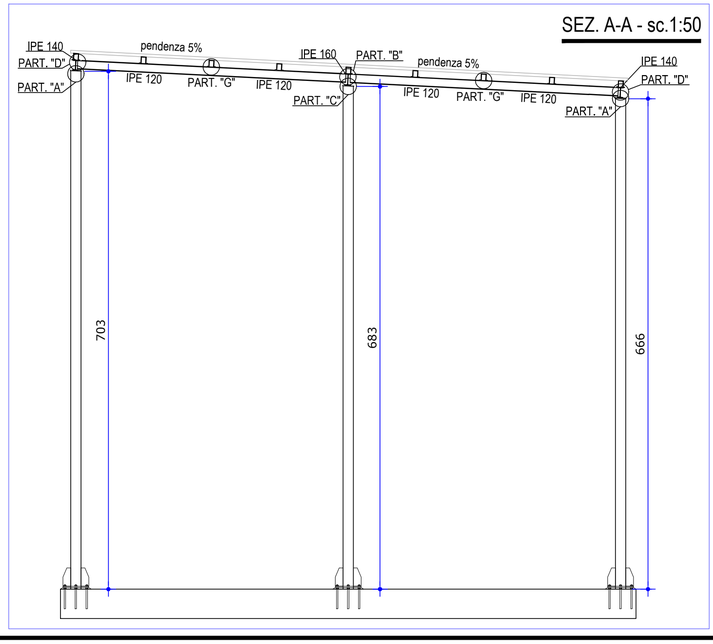
PARTICOLARE "E" - Sc. 1:10



PARTICOLARE "F" - Sc. 1:10



SEZ. A-A - sc.1:50

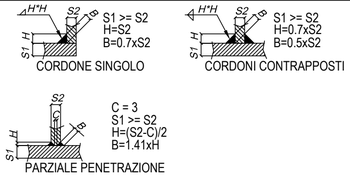


PRESCRIZIONI SUI MATERIALI

TOLLERANZE GENERALI

DIMENSIONI	<=1000	>1000 <=2000	>2000 <=3000	>3000
SUP. LAVORATE	± 0,5	± 1	± 1.5	± 2
SUP. GREZZE	± 1	± 1.5	± 2	± 3
Ø FORO	14	18	22	26	29
Ø BULLONE	12	16	20	24	27

CORDONE DI SALDATURA TIPO
(SALVO DOVE DIVERSAMENTE INDICATO)



	TIPO	f_{yk}	f_{tk}	f_{yd}
ACCIAIO LAMINATO PER CARPENTERIA	Fe 430 (S275JR)	> 275 MPa	> 430 MPa	> 261 MPa
ACCIAIO PER BULLONI	8.8	> 640 MPa	> 800 MPa	> 512 MPa

BINOSIPIGOZZI
idee • strutture • ingegneria
via Sardegna, 19
37139 VERONA
tel 045/8100249
via Roma, 39
37023 GREZZANA (VR)
tel / fax 045/8650940
studiobinosi@gmail.com

COMMITTENTE: COMUNE DI PESCANTINA

DIRETTORE dei LAVORI delle strutture:

PROGETTISTA delle strutture in acciaio: Dott. Ing. LORIS BINOSI

IMPRESA:

ESECUTIVI STRUTTURALI

ELABORATO: ELABORATI GRAFICI ZONA RAEE

AGGIORNAMENTI: N°00

SCALA: 1:50 - 1:10

COMMESSA: C407

DATA:

TAV. N°: 1/2

TITOLO: COSTRUZIONE DELL'ECOCENTRO COMUNALE IN VIA BARDOLINE, COMUNE DI PESCANTINA (VR).

Questo disegno non si può riprodurre ne copiare, ne comunicare a terze persone od a case concorrenti senza il nostro consenso (vigenti leggi sulle privative industriali e sulla tutela delle opere dell'ingegno)