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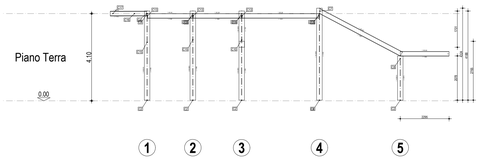
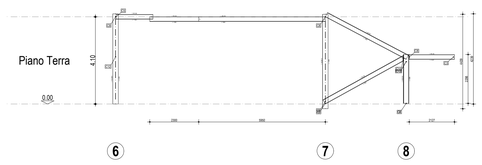


Telaio 6-7-8



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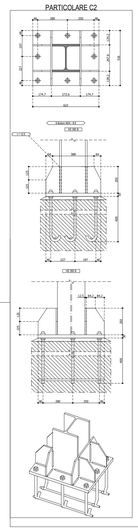

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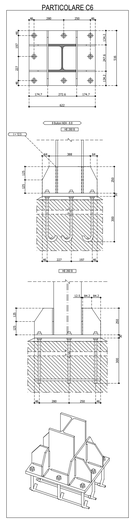

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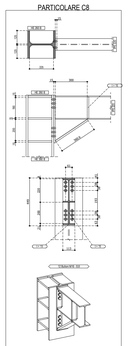

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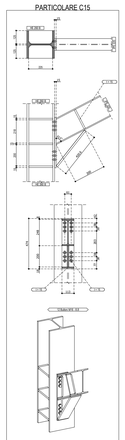

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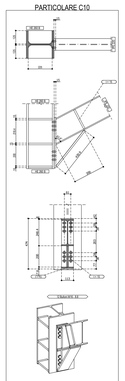

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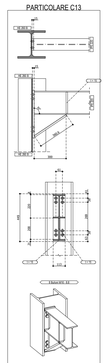

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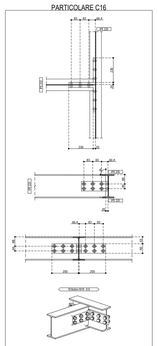

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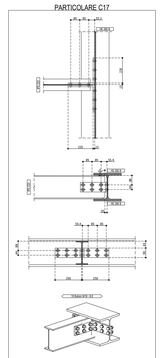

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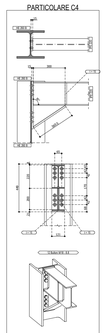

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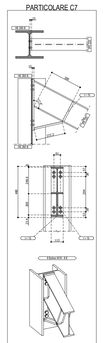

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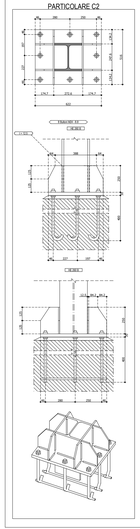

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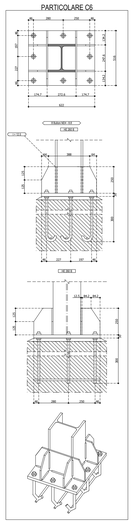

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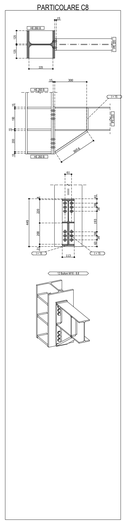

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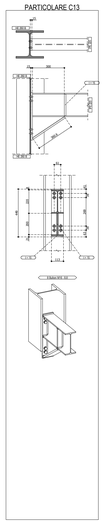

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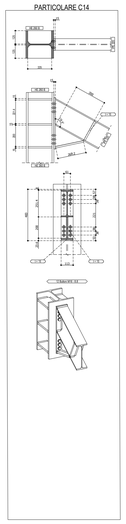

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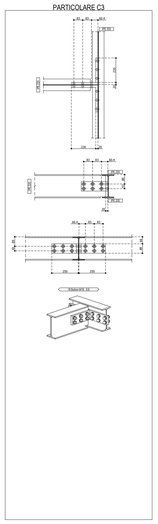

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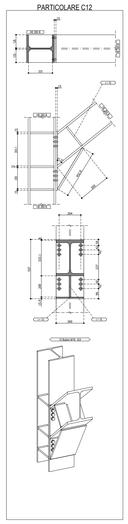

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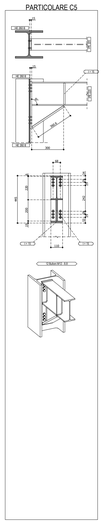

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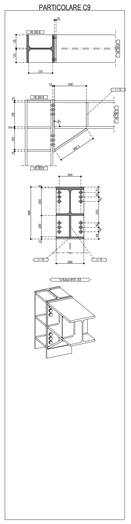
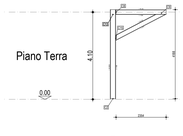


Telaio 2(7a)



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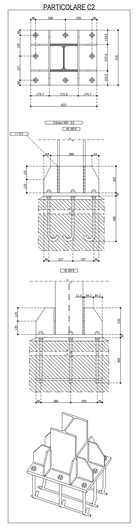

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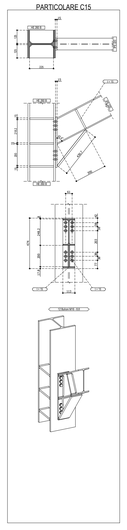

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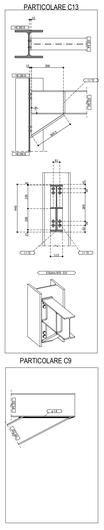

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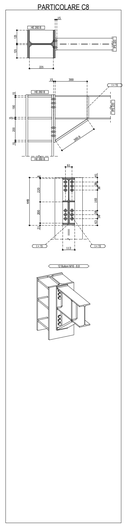
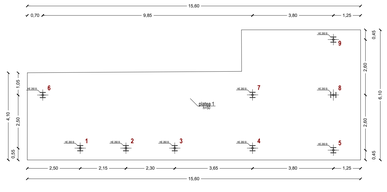
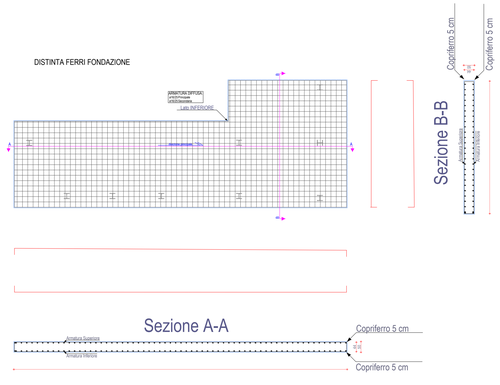


PARTICOLARE C9

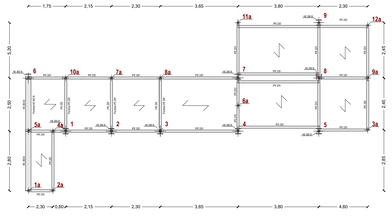
CARPENTERIA FONDAZIONI
Scala 1:100



DISTINTA FERRI FONDAZIONE



CARPENTERIA PIANO TERRA
Scala 1:100



NOTA NUOVI MATERIALI:
CALCESTRUZZO PER STRUTTURE IN C.A. C25/30
- Classe di esposizione ambientale: XC2
- Massimo rapporto a/c: 0.60
- Dosaggio minimo di cemento: 300 Kg/mc
- Diametro max Inerti: 32 mm
- Classe di consistenza: S4/S5
- Copriferro nominale: 50 mm

NOTA NUOVI MATERIALI:

ACCIAIO DA CARPENTERIA METALLICA S235

BULLONI CLASSE 8.8

ACCIAIO AD ADERENZA MIGLIORATA B450C
- Limite di snervamento fyK: ≥ 450 MPa
- Limite di rottura ftK: ≥ 540 MPa
- Allungamento totale al carico massimo Agt: 7.5%
- Rapporto ftK/fyK: 1.15 ≤ ftK/fyK ≤ 1.35

MALTA ESPANSIVA PER SIGILLATURA PIASTA DI BASE DELLE COLONNE
- resistenza minima pari ad un calcestruzzo C25/30

NOTA PROTEZIONE STRUTTURE METALLICHE:

Tutte le strutture metalliche dovranno essere protette dalla corrosione.

NOTA MISURE:

Tutte le misure devono essere verificate in sito dall'impresa appaltatrice prima dell'esecuzione di ciascuna opera.

NOTA SALDATURE:

Tutte le saldature di collegamento devono essere eseguite in officina a completa penetrazione di 1° classe.

COMUNE DI
SAN BARTOLOMEO IN GALDO
(PROVINCIA DI BENEVENTO)

PROGETTO ESECUTIVO

Piano Triennale Edilizia Scolastica PTES 2018-2020
Aggiornamento Annualità 2019

LAVORI DI COMPLETAMENTO ED AMPLIAMENTO DELL' EDIFICIO SCOLASTICO IANZITI - I stralcio

Committente: AMMINISTRAZIONE COMUNALE

Progettisti U.T.C.:
(Ing. Giovanni DURINI)

VISTO: IL SINDACO
(DOTT. Carmine AGOSTINELLI)

Oggetto dell' elaborato:	*TAVOLA N°* 14
CARPENTERIE E PARTICOLARI SCALA IN ACCIAIO "A"	*Scala:varie*