DISTINTA FERRI PILASTRI scala 1:50

ROMA TRE UNIVERSITÀ DEGLI STUDI

Dipartimento di Ingegneria

Ingegneria Civile per la Protezione dai Rischi Naturali

Anno Accademico:	2015 - 2016
Docente:	Prof. Gianmarco De Felice
Assistenti:	Ing. Daniele Corritore Ing. Blerta Lipo
Studenti:	Francesco Lolli Carmine Ditella Ashikul Kazi Guni
Corso:	Costruzioni in Zona Sismica
Progetto Esecutivo:	Distinta Ferri Pilastri
Scala: 1:50 / 1:20	N° Tavola: V
Data: 18/07/2016	

MATERIALI

Calcestruzzo Classe C28/35

R_{ck} = 35 N/mm²
f_{ck} = 29,1 N/mm²
f_{cd} = 16,46 N/mm²
f_{ctd} = 1,32 N/mm²

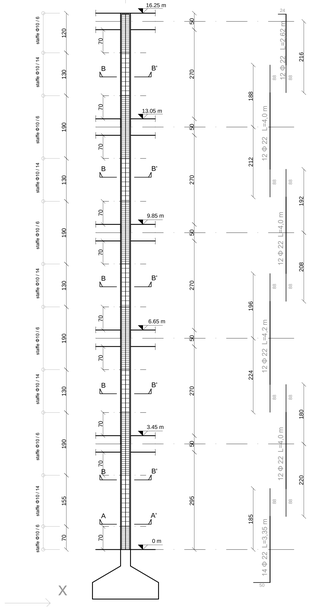
Barre in Acciaio di tipo B450C

f_{yk} = 450 N/mm²
f_{yd} = 391 N/mm²
E_s = 205000 N/mm²

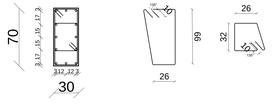
Normativa di Riferimento:

D. M. 14/01/2008
Norme Tecniche per le Costruzioni

P12 T-10 T-9



Sez. A-A' (Scala 1:20)



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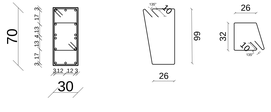
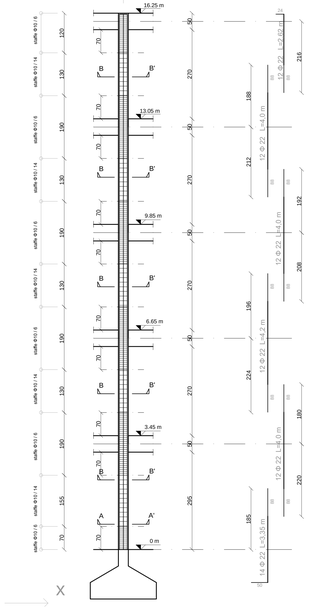


P11 T-9 T-8



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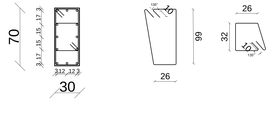

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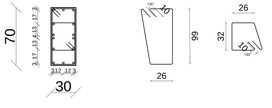
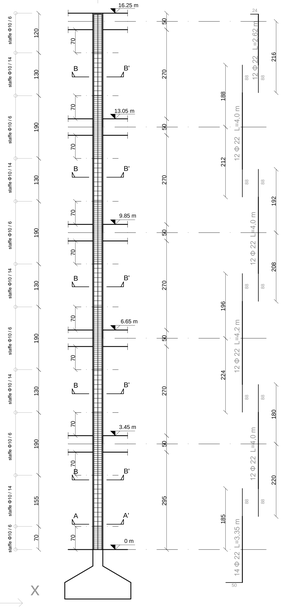


P10 T-8 T-7



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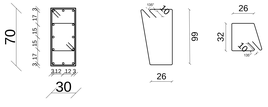

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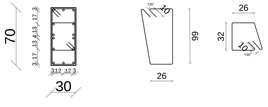
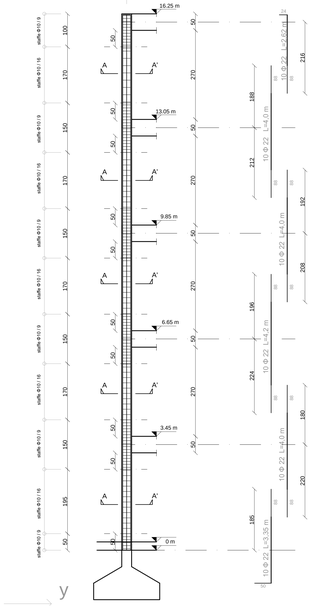


P16 T-25



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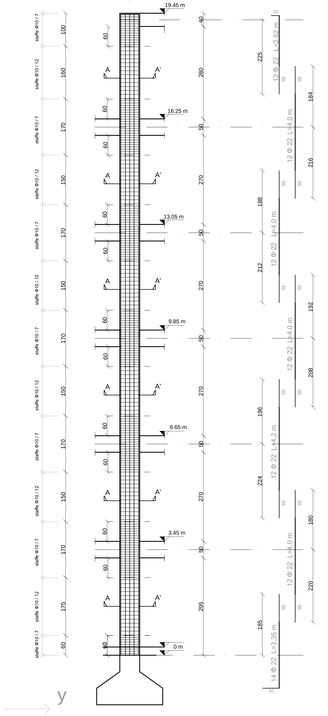
P 6 T-20 T-16



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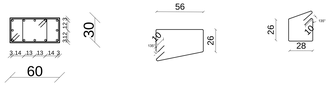
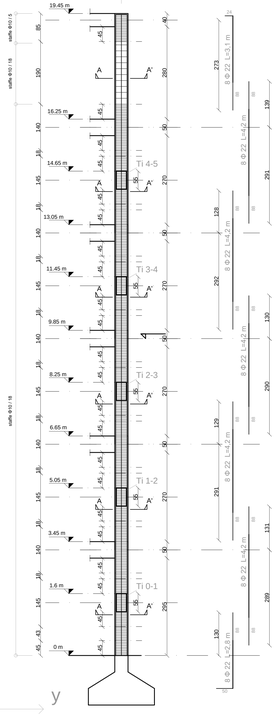
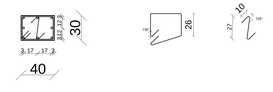


P 2 T-16



Sez. A-A' (Scala 1:20)