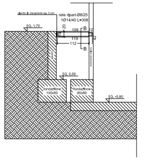
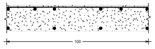
PARTICOLARE SBALZO scala 1:50

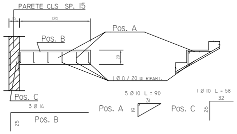


Sezioni Trasversali - Scala 1:10

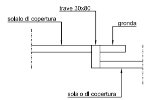
Sezione B-B



CARPENTERIA GRADINI

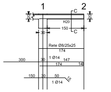

PARETE CLS SP. 15
Pos. A
Pos. B
Pos. C
1 Ø 8 / 20 DI RIPART.
5 Ø 10 L = 90
1 Ø 10 L = 58
3 Ø 14

Sezione tipo X-X
scala 1:50


trave 30x80
solaio di copertura
gronda
solaio di copertura

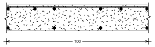
Disegno Armature Sbalzo 2 - balcone 150 - Scala 1:50

Sezione Longitudinale T-T

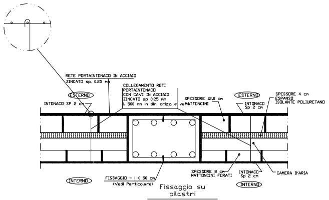


Sezioni Trasversali - Scala 1:10

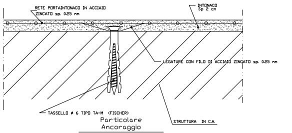
Sezione C-C



PART. COLLEGAMENTO

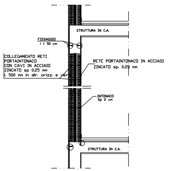

RETE PORTAINTONACO IN ACCIAIO ZINCATO sp. 0.25 mm
INTONACO SP 2 cm
ESTERNO
COLLEGAMENTO RETI PORTAINTONACO CON CAVI IN ACCIAIO ZINCATO sp 0.25 mm
SPESSORE 12.0 cm MATTONCINO
SPESSORE 4 cm ESPANSO ISOLANTE POLIURETANO
INTONACO Sp 2 cm
SPESSORE 8 cm MATTONCINI FORATI
CAMERA D'ARIA
FISSAGGIO - i < 50 cm (Vedi Particolare)
INTERNO

Fissaggio su pilastri

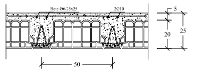

RETE PORTAINTONACO IN ACCIAIO ZINCATO sp. 0.25 mm
INTONACO Sp 2 cm
LEGATURE CON FILO DI ACCIAIO ZINCATO sp. 0.25 mm
TASSELLO Ø 6 TIPO TA-M (FISCHER)
STRUTTURA IN C.A.

Particolare Ancoraggio

PARTICOLARI ANCORAGGIO TAMPONATURE P.TO C.7.3.6.3.


STRUTTURA IN C.A.
FISSAGGIO i < 50 cm
COLLEGAMENTO RETI PORTAINTONACO CON CAVI IN ACCIAIO ZINCATO sp. 0.25 mm
RETE PORTAINTONACO IN ACCIAIO ZINCATO sp. 0.25 mm
INTONACO Sp 2 cm
STRUTTURA IN C.A.

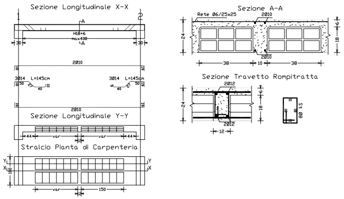
SOLAIO MONOTRAVE 3Q
Interasse i = 50 cm
(S38/50)


Rete Ø6/25x25
2Ø10
5
20
25
50

Disegno Armature Solaio - L. max 400 cm

Distinta Armature - Scala 1:50

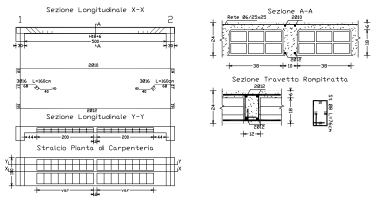
Sezioni Trasversali - Scala 1:10


Sezione Longitudinale X-X
Sezione Longitudinale Y-Y
Stralcio Pianta di Carpenteria
Sezione A-A
Rete Ø6/25x25
Sezione Travetto Rompitratta
St Ø8

Disegno Armature Solaio - L. max 500 cm

Distinta Armature - Scala 1:50

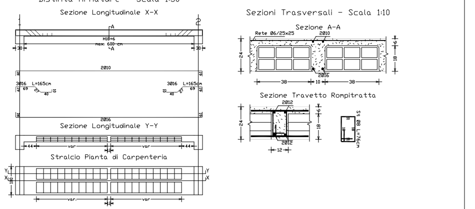
Sezioni Trasversali - Scala 1:10

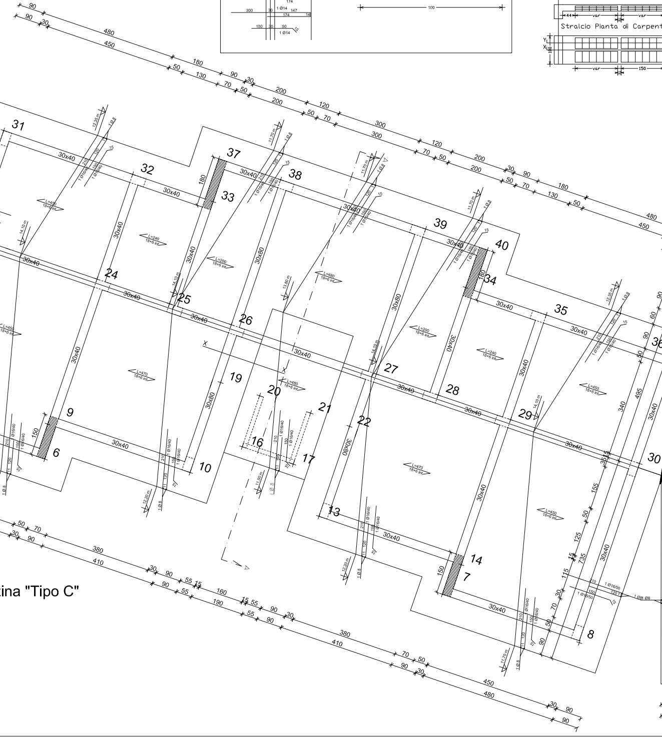

Sezione Longitudinale X-X
Sezione Longitudinale Y-Y
Stralcio Pianta di Carpenteria
Sezione A-A
Rete Ø6/25x25
Sezione Travetto Rompitratta
St Ø8 L=76cm

Disegno Armature Solaio - L. max 600

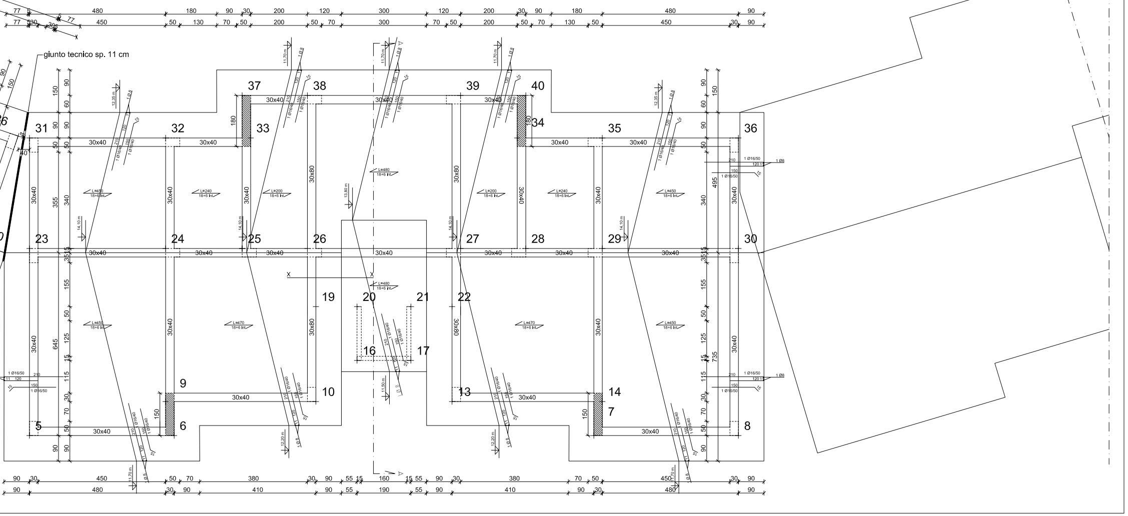
Distinta Armature - Scala 1:50

Sezioni Trasversali - Scala 1:10


Sezione Longitudinale X-X
Sezione Longitudinale Y-Y
Stralcio Pianta di Carpenteria
Sezione A-A
Rete Ø6/25x25
Sezione Travetto Rompitratta
St Ø8 L=76cm

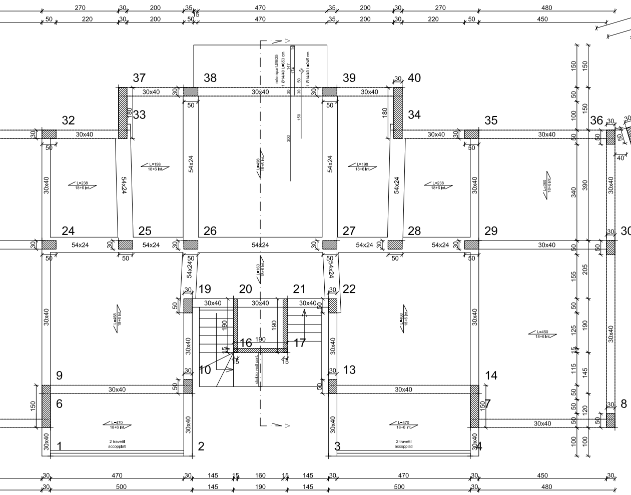


Carpenteria piano 4 a quota Q=11.7m
Palazzina "Tipo B"
3 piani

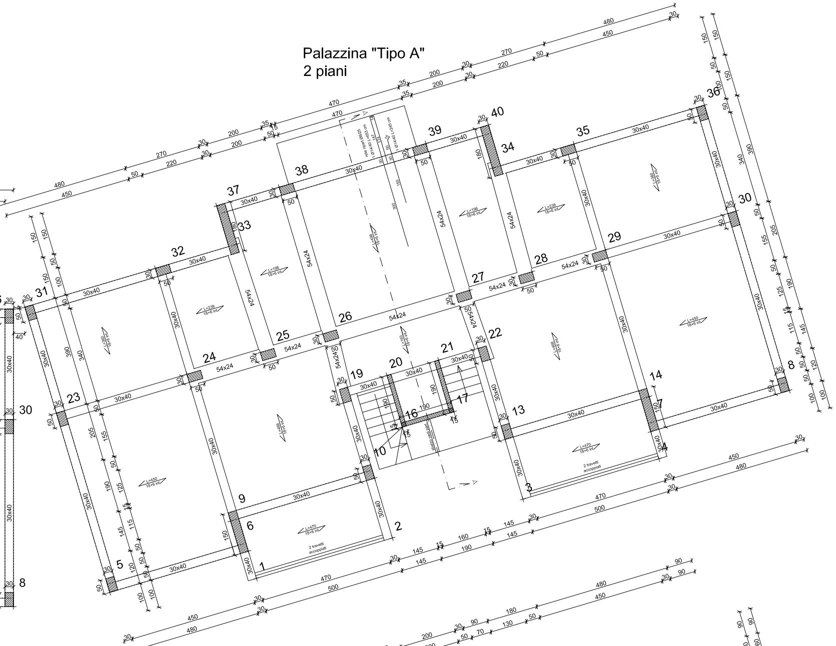

giunto tecnico sp. 11 cm
30x40
30x80
X

Carpenteria piano 1 a quota Q=2.7m

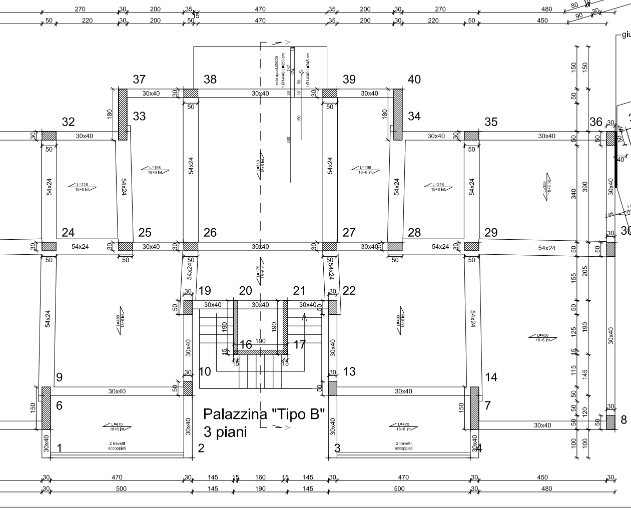
Palazzina "Tipo B"
3 piani



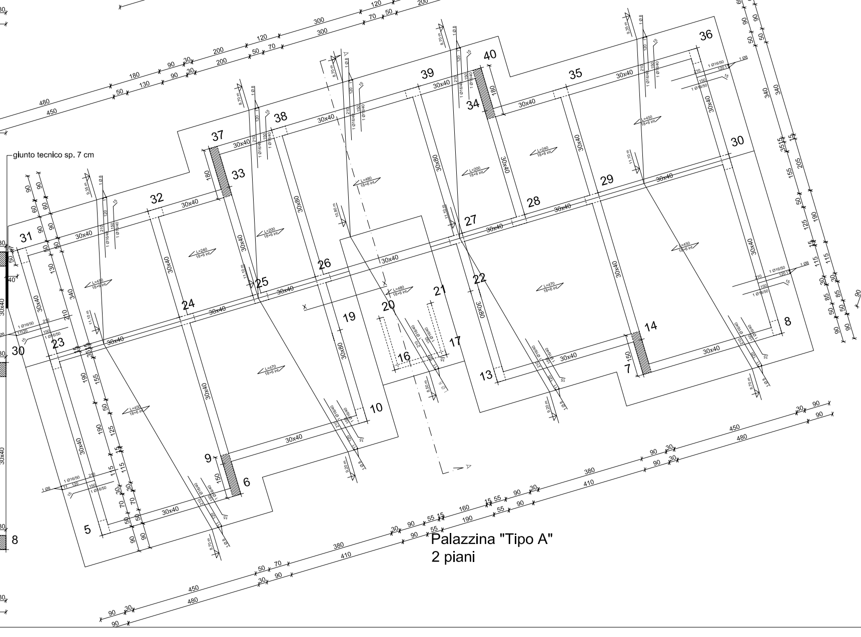
Palazzina "Tipo A"
2 piani



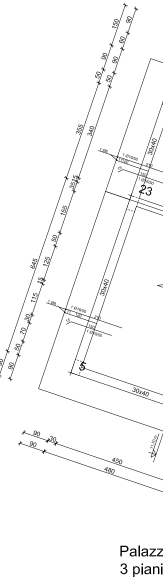
Carpenteria piano 3 a quota Q=8.7m



Palazzina "Tipo B"
3 piani

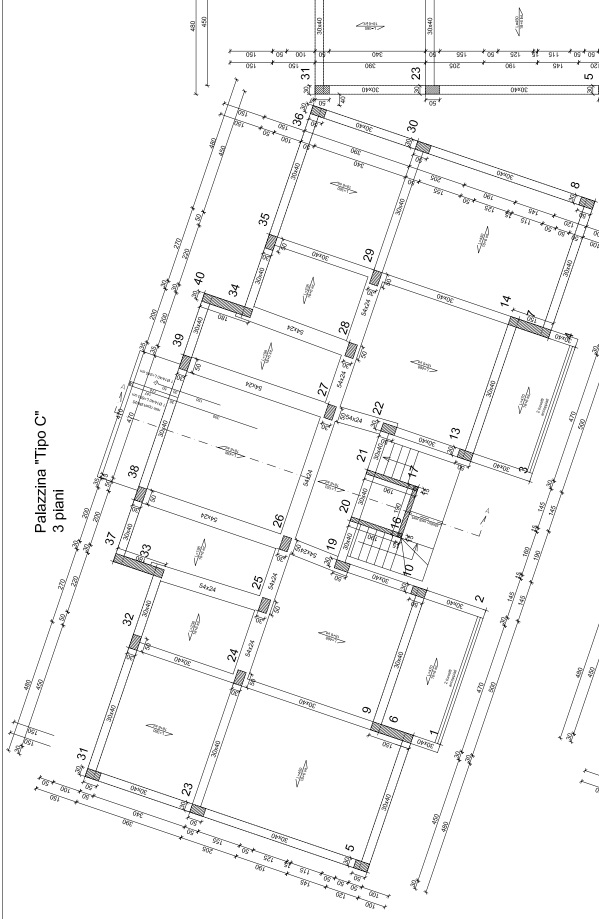

giunto tecnico sp. 7 cm

Palazzina "Tipo A"
2 piani



Palazz
3 piani

Palazzina "Tipo C"
3 piani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30x40
54x24
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450
470
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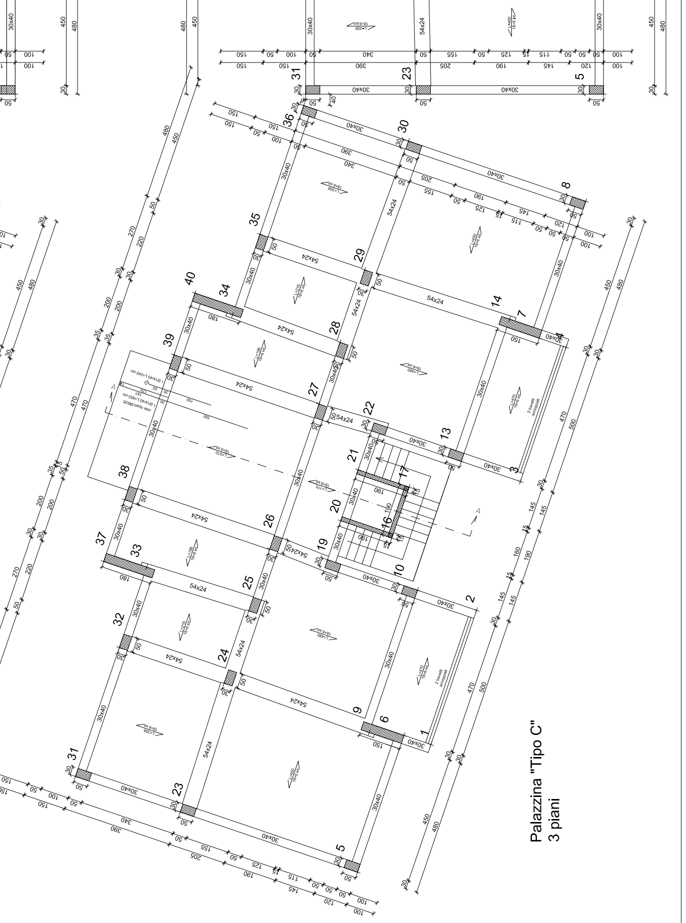
Palazzina "Tipo C"
3 piani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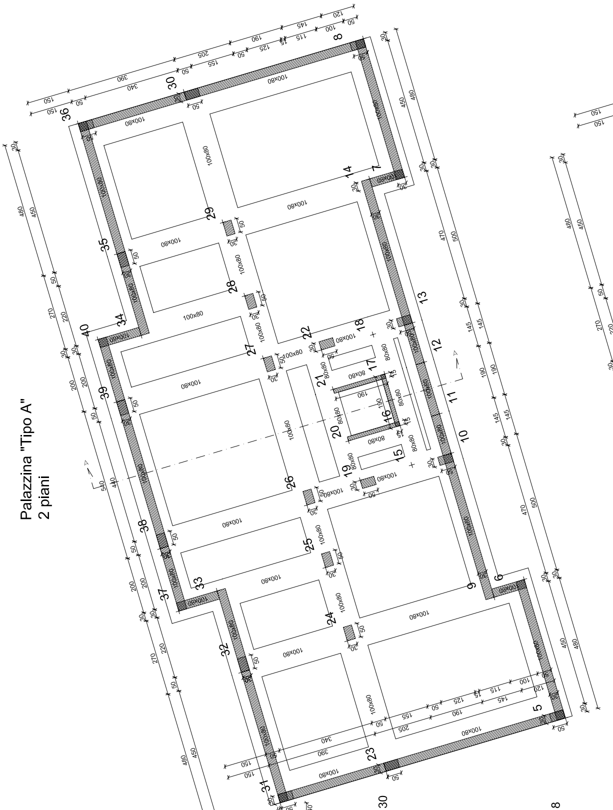
Palazzina "Tipo A"
2 piani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80x80
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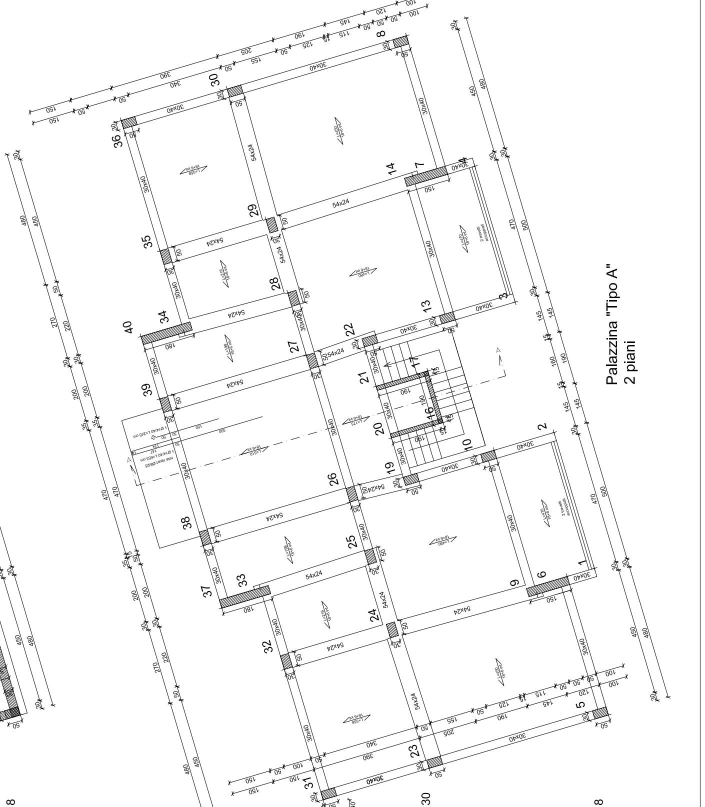
Palazzina "Tipo A"
2 piani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54x24
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COMUNE DI POLI

AREA METROPOLITANA DI ROMA CAPITALE

PROGETTO PER LA REALIZZAZIONE DI 24 ALLOGGI
DI EDILIZIA ECONOMICA E POPOLARE
PIANO NAZIONALE DI EDILIZIA ABITATIVA D.P.C.M. 16.07.2009
PROGETTO ESECUTIVO

PIANTE IMPALCATI

UBICAZIONE: Località Colle Fattore
PROPRIETA': Comune di Poli
IL TECNICO: Arch. Alvaro Ronzani

MATERIALI
- calcestruzzo: C25/30 Rck 300
- acciaio da carpenteria: B450C

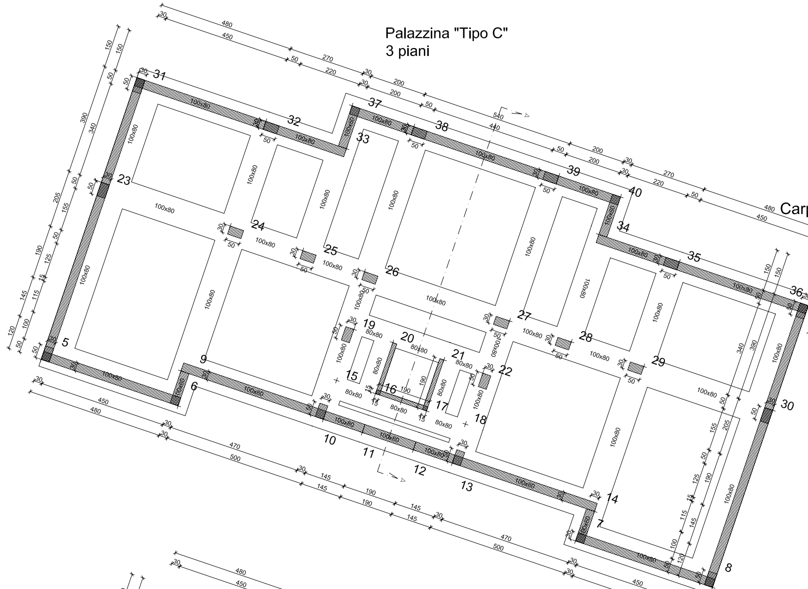
IL TECNICO

IL DIRETTORE LAVORI

TAV. 1/3

Palazzina "Tipo C"
3 piani

Carpenteria piano 0 a quota Q=0m



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100x80
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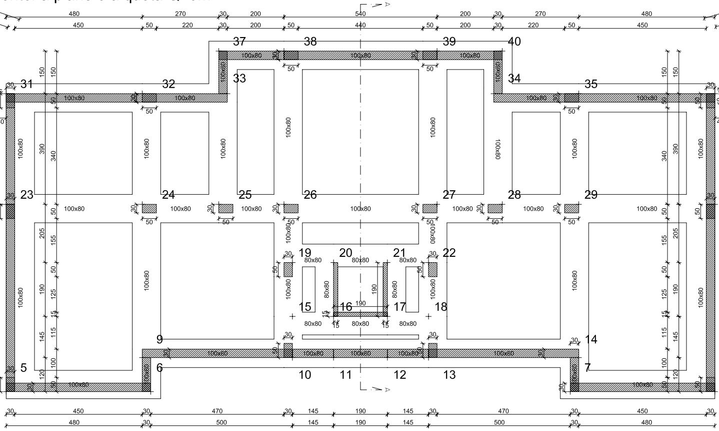
340
205
155

Carpenteria piano 0 a quota Q=0m
Piano di imposta fondazioni Q=-0.80m

Palazzina "Tipo B"
3 piani



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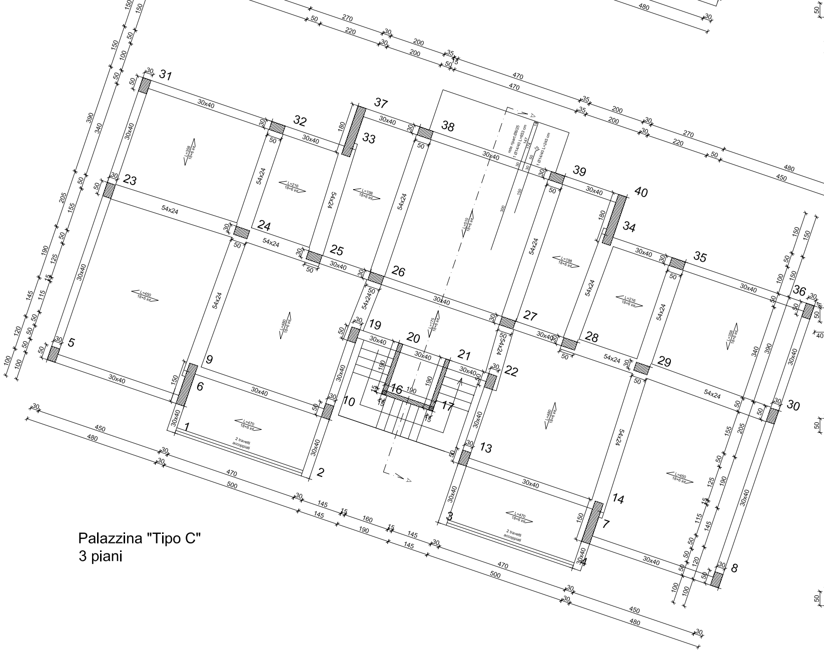

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30x40
54x24
2 travetti accoppiati
480
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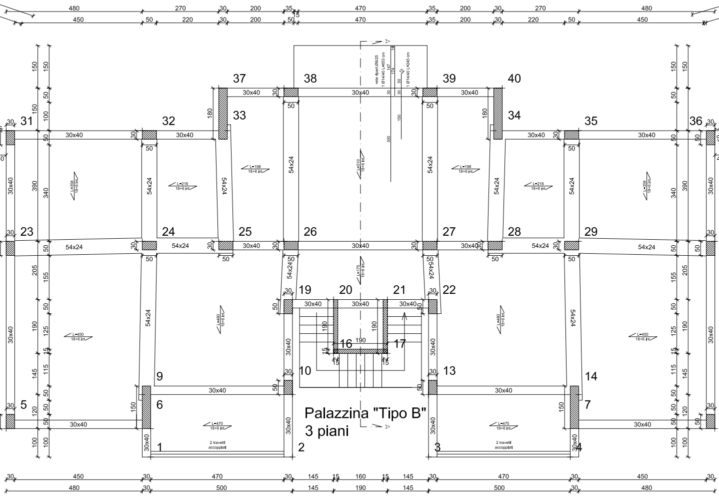
145
160
190

Palazzina "Tipo C"
3 piani

Carpenteria piano 2 a quota Q=5.7m



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30x40
54x24
2 travetti accoppiati
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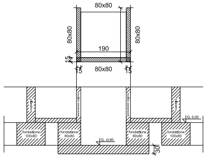
160
190

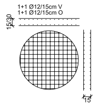
Palazzina "Tipo B"
3 piani

PARTICOLARE BASE ASCENSORE scala 1:50



80x80
190
15
Q. -0.80
30

CARPENTERIA NUCLEI
VANO ASCENSORE, PARETI, E SETTI



1+1 Ø12/15cm V
1+1 Ø12/15cm O
15/30
15