Firmato digitalmente da:
mambelli giulio
Firmato il 08/09/2024 19:01
Seriale Certificato: 1819726
Valido dal 10/10/2022 al 10/10/2025
InfoCamere Qualified Electronic Signature CA

FUTURA
LA SCUOLA PER L'ITALIA DI DOMANI
Finanziato dall'Unione europea
NextGenerationEU
Ministero dell'Istruzione e del Merito
Italiadomani
PIANO NAZIONALE DI RIPRESA E RESILIENZA

Comune di
MILAZZO (ME)
Città Metropolitana di Messina

NEXT GENERATION EU - DECRETO N. 79 DEL 30.04.2024 – MINISTERO DELL'ISTRUZIONE E DEL MERITO DI CONCERTO CON IL MINISTERO DELL'ECONOMIA E DELLE FINANZE – PNRR - MISSIONE 4- ISTRUZIONE E RICERCA-COMPONENTE 1- INVESTIMENTO 1.1 - PIANO PER ASILI NIDO E SCUOLE D'INFANZIA E SERVIZI DI EDUCAZIONE E CURA PER LA PRIMA INFANZIA FINANZIATO DALL'UNIONE EUROPEA. INTERVENTO DENOMINATO:

"RICONVERSIONE CON DEMOLIZIONE E RICOSTRUZIONE DELL'EDIFICIO SITO IN VIA MADONNA DELLE GRAZIE. "

CUP: H57G24000050006

PROGETTO ESECUTIVO (Art. 41 e alleg. i.7 del D.Lgs. 36 / 2023)

Contenuto: *S1 - PROGETTO*

- CARPENTERIE e SOLAI

Tav.
29

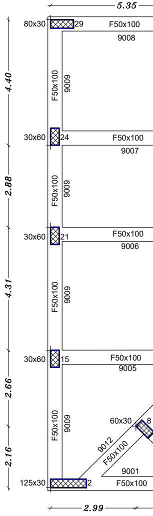
Il Progettista e Coordinatore Sicurezza in fase di Progettazione
Ing. Giulio MAMBELLI

Il R.U.P.
Ing. Claudio CAPPADONA

Il Dirigente del 6° Settore
Dott. Domenico LOMBARDO

L'Assessore ai LL.PP.
Ing. Santi ROMAGNOLO

Il Sindaco
Dott. Giuseppe MIDILI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9008
4.40
F50x100
9009
30x60
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F50x100
9007
2.88
F50x100
9009
30x60
21
F50x100
9006
4.31
F50x100
9009
30x60
15
F50x100
9005
2.66
F50x100
9009
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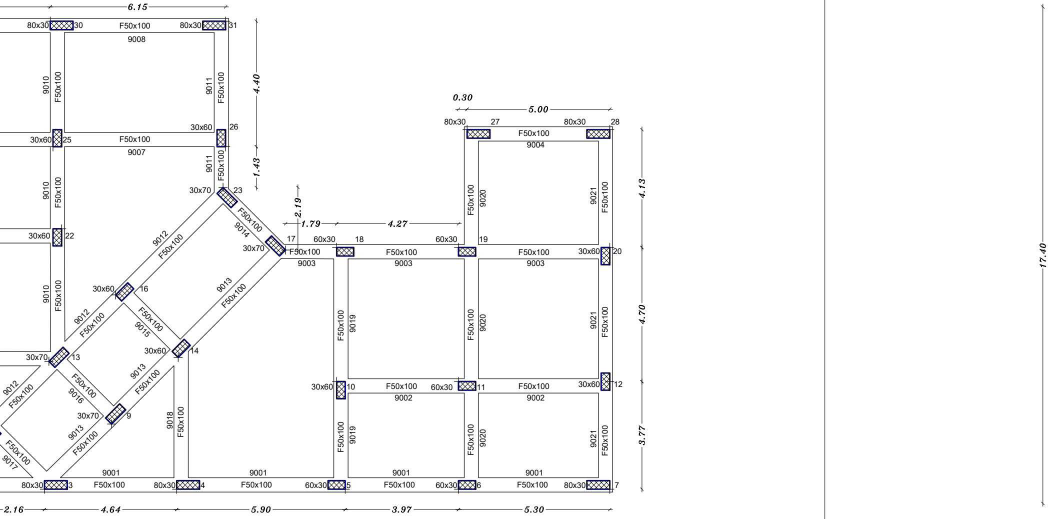
8
9012
F50x100
2.16
9001
125x30
2
F50x100
2.99

Fondazioni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9008
9010
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26
30x60
25
F50x100
9007
9011
F50x100
1.43
9010
F50x100
30x70
23
0.30
5.00
80x30
27
80x30
28
F50x100
9004
F50x100
9020
9021
F50x100
4.13
2.19
1.79
4.27
F50x100
9014
30x60
22
9012
F50x100
30x70
17
60x30
18
60x30
19
F50x100
F50x100
9003
F50x100
9003
F50x100
9003
30x60
20
9010
F50x100
30x60
16
9013
F50x100
9012
F50x100
F50x100
9015
F50x100
9019
F50x100
9020
9021
F50x100
4.70
17.40
30x70
13
30x60
14
9012
F50x100
F50x100
9016
9013
F50x100
30x60
10
F50x100
9002
60x30
11
F50x100
9002
30x60
12
30x70
9
9018
F50x100
F50x100
9019
F50x100
9020
9021
F50x100
3.77
9013
F50x100
F50x100
9017
9001
9001
9001
9001
80x30
3
F50x100
80x30
4
F50x100
60x30
5
F50x100
60x30
6
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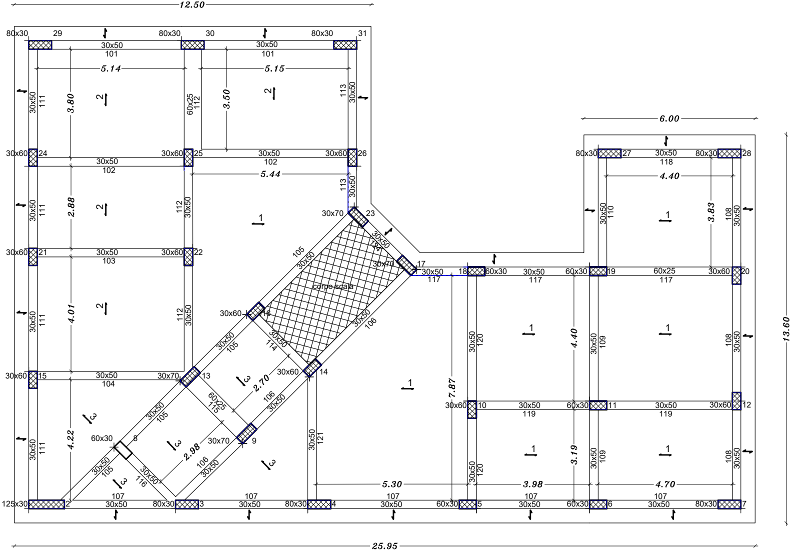
7
2.16
4.64
5.90
3.97
5.30

Impalcato 1 - (quota 4.39)



12.50
80x30
29
80x30
30
80x30
31
30x50
101
30x50
101
5.14
5.15
30x50
111
3.80
2
60x25
112
3.50
2
113
30x50
6.00
30x60
24
30x60
25
30x50
102
30x60
26
30x50
102
80x30
27
30x50
118
80x30
28
5.44
113
30x50
4.40
30x50
111
2.88
2
112
30x50
1
30x70
23
30x50
110
1
3.83
108
30x50
30x50
114
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21
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103
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22
105
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30x70
17
30x50
117
18
60x30
30x50
117
60x30
19
60x25
117
30x60
20
13.60
corpo scala
30x50
111
4.01
2
112
30x50
30x60
16
30x50
106
30x50
120
1
4.40
30x50
109
1
108
30x50
30x50
105
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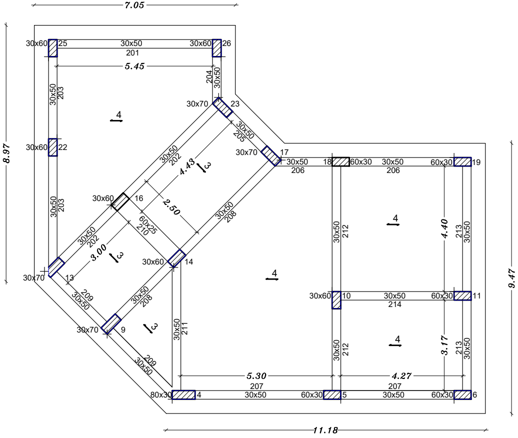
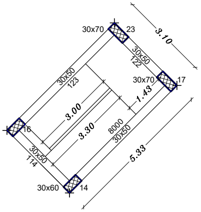
114
30x60
15
30x50
104
30x70
13
3
2.70
30x60
14
1
7.87
60x25
115
106
30x50
30x60
10
30x50
119
60x30
11
30x50
119
30x60
12
3
4.22
60x30
8
30x50
105
3
2.98
30x70
9
30x50
121
3
30x50
111
30x50
120
1
3.19
30x50
109
1
108
30x50
30x50
105
3
30x50
116
106
30x50
5.30
3.98
4.70
125x30
2
107
30x50
80x30
3
107
30x50
80x30
4
107
30x50
60x30
5
107
30x50
60x30
6
107
30x50
80x30
7
25.95

Impalcato 2 - (quota 8.14)



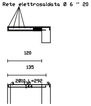
7.05
8.97
9.47
11.18
5.45
30x60 25
30x50
201
30x60 26
204
30x50
30x50
203
4
30x70 23
30x60 22
30x50
205
30x70 17
30x50
202
4.43
3
30x50 18
206
60x30
30x50
206
60x30 19
30x60 16
2.50
30x50
203
60x25
210
30x50
208
30x50
212
4
4.40
213
30x50
30x50
202
3.00
3
30x60 14
4
30x70
13
30x60 10
30x50
214
60x30 11
209
30x50
30x50
208
30x70 9
3
30x50
211
30x50
212
4
3.17
213
30x50
209
30x50
5.30
4.27
207
207
80x30 4
30x50
60x30 5
30x50
60x30 6

Dettaglio scala



30x70 23
3.10
30x50
122
30x50
123
30x70 17
1.43
3.00
3.30
8000
30x50
16
30x50
114
5.33
30x60 14

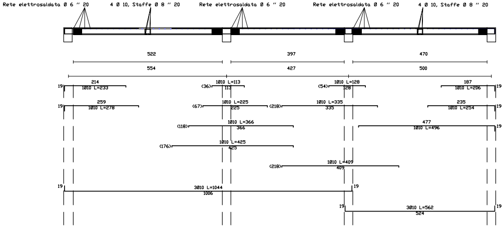
Sbalzo



Rete elettrosaldata Ø 6 " 20
120
135
2Ø10 L=292
9
130
144
9

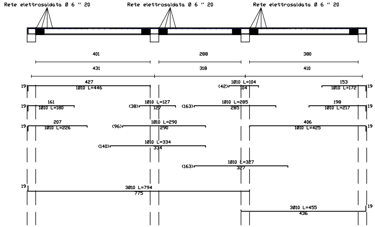
Solai

Solaio 1



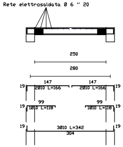
Rete elettrosaldata Ø 6 " 20
4 Ø 10, Staffe Ø 8 " 20
Rete elettrosaldata Ø 6 " 20
Rete elettrosaldata Ø 6 " 20
4 Ø 10, Staffe Ø 8 " 20
522
397
470
554
427
500
19
214
1Ø10 L=233
(36)
1Ø10 L=113
113
(54)
1Ø10 L=128
128
187
1Ø10 L=206
19
19
259
1Ø10 L=278
(67)
1Ø10 L=225
225
(218)
1Ø10 L=335
335
235
1Ø10 L=254
19
(118)
1Ø10 L=366
366
477
1Ø10 L=496
19
(176)
1Ø10 L=425
425
(218)
1Ø10 L=409
409
19
3Ø10 L=1044
1006
19
19
3Ø10 L=562
524
19

Solaio 2



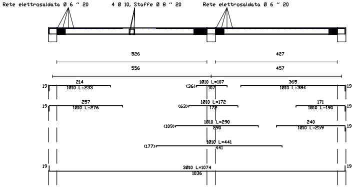
Rete elettrosaldata Ø 6 " 20
Rete elettrosaldata Ø 6 " 20
Rete elettrosaldata Ø 6 " 20
401
288
380
431
318
410
19
427
1Ø10 L=446
(42)
1Ø10 L=104
104
153
1Ø10 L=172
19
19
161
1Ø10 L=180
(38)
1Ø10 L=127
127
(163)
1Ø10 L=285
285
198
1Ø10 L=217
19
19
207
1Ø10 L=226
(96)
1Ø10 L=290
290
406
1Ø10 L=425
19
(140)
1Ø10 L=334
334
(163)
1Ø10 L=327
327
19
3Ø10 L=794
775
3Ø10 L=455
436
19

Solaio 3



Rete elettrosaldata Ø 6 " 20
250
280
19
147
2Ø10 L=166
147
2Ø10 L=166
19
19
99
1Ø10 L=118
99
1Ø10 L=118
19
19
3Ø10 L=342
304
19

Solaio 4



Rete elettrosaldata Ø 6 " 20
4 Ø 10, Staffe Ø 8 " 20
Rete elettrosaldata Ø 6 " 20
526
427
556
457
19
214
1Ø10 L=233
(36)
1Ø10 L=107
107
365
1Ø10 L=384
19
19
257
1Ø10 L=276
(63)
1Ø10 L=172
172
171
1Ø10 L=190
19
(109)
1Ø10 L=290
290
240
1Ø10 L=259
19
(177)
1Ø10 L=441
441
19
3Ø10 L=1074
1036
19