ESECUTIVO

E.R.S.I. Abruzzo

via Raiale 110/bis 65128 Pescara

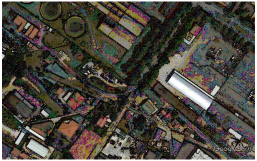
DESCRIZIONE DEI LAVORI

Progetto:

DISINQUINAMENTO FIUME PESCARA – POTENZIAMENTO SISTEMA DEPURATIVO COMUNE DI PESCARA – NUOVO PARCO DEPURATIVO

DESCRIZIONE DEI LAVORI

Fascicolo calcoli: travi soletta copertura carrabile


Google Earth

COMMITTENTE	ELABORATO N.	SCALA
E.R.S.I. Abruzzo via Raiale 110/bis 65128 Pescara	FC-01f	VARIE

ARCHIVIO

Protocollo:

Data: Dicembre 2018

File:

Aggiornamento: **2022**

PROGETTISTA	SPAZIO RISERVATO ALL'UFFICIO TECNICO
Ing. Fabrizio MARCHEGGIANI	

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E-mail: ing.marcheggiani@libero.it - pec.fabrizio.marcheggiani@ingpec.eu

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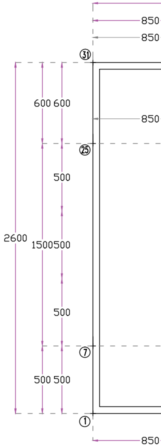
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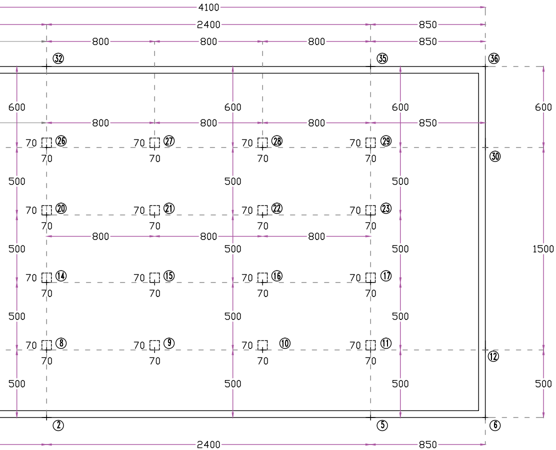
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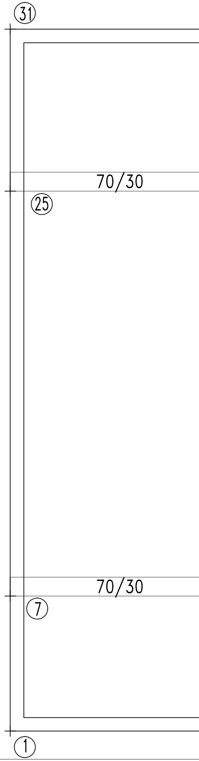
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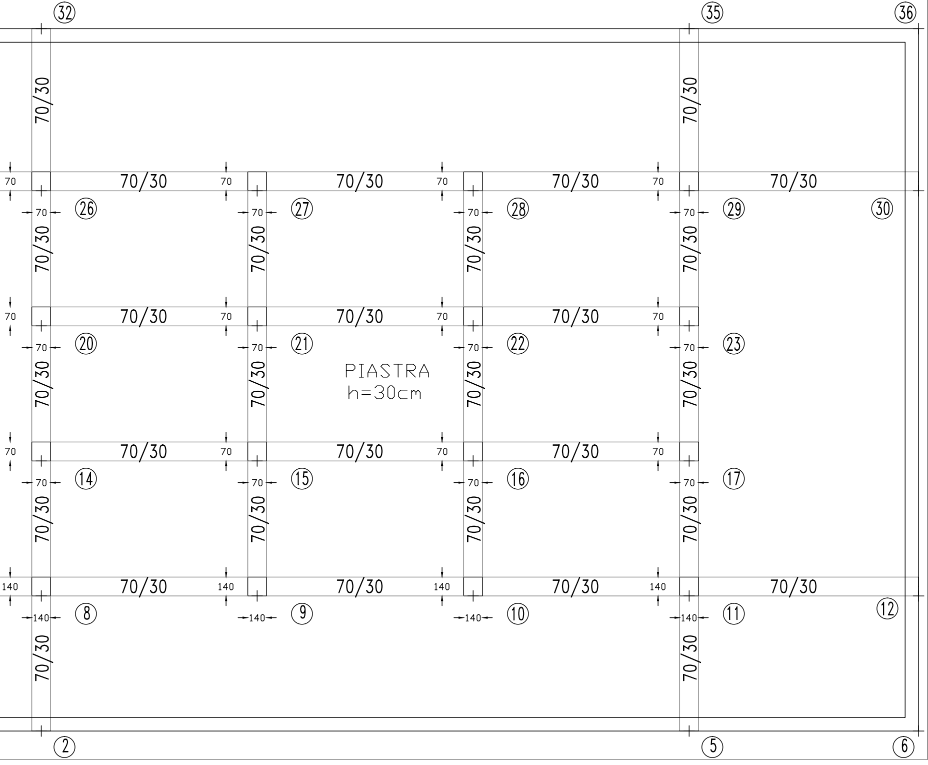
PIANTA IMPALCATO QUOTA m: 4,50 – SCALA 1:200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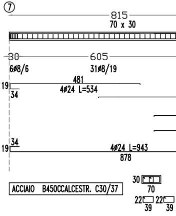
TRAVE 7–8–9–10–11–12
T. 8 QUOTA 4.50
SCALA 1:100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ACCIAIO B450C CALCESTR. C30/37
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TRAVE 25–26–27–28–29–30
T. 5 QUOTA 4.50
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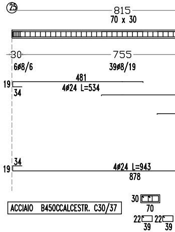
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ACCIAIO B450C CALCESTR. C30/37
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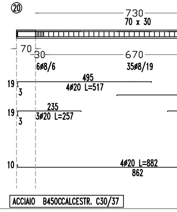
TRAVE 20–21–22–23
T. 6 QUOTA 4.50
SCALA 1:100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6ø8/6
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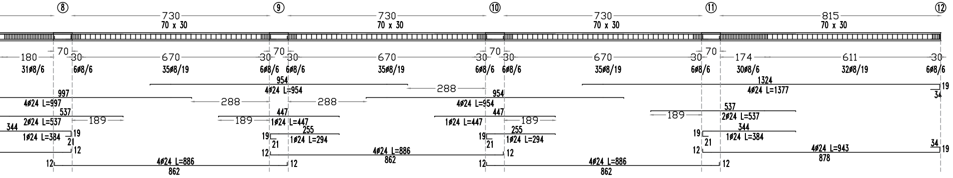
862
ACCIAIO B450C CALCESTR. C30/37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1ø24 L=384
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1ø24 L=294
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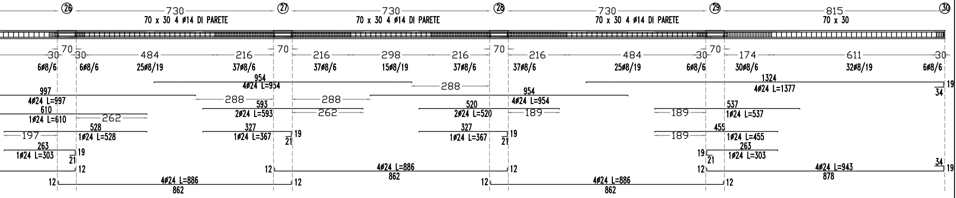
LTOT= 268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1ø24 L=303
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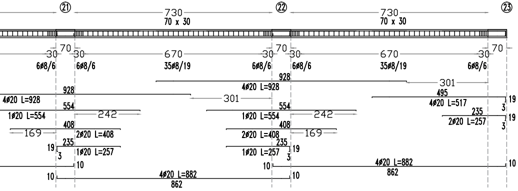
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1ø20 L=257
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4ø20 L=882
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LTOT= 268

TRAVE 14-15-16-17
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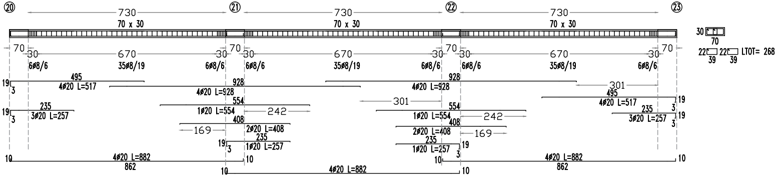
SCALA 1:100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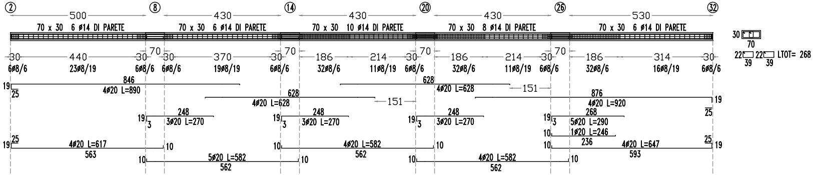
ACCIAIO B450C CALCESTR. C30/37

TRAVE 2-8-14-20-26-32
T. 1 QUOTA 4.50
SCALA 1:100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4ø20 L=890
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4ø20 L=628
628
151
3ø20 L=270
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4ø20 L=920
876
5ø20 L=290
268
1ø20 L=246
236
4ø20 L=617
563
4ø20 L=647
593
5ø20 L=582
4ø20 L=582
562
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22 22 LTOT= 268
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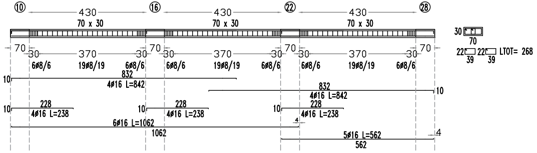
ACCIAIO B450C CALCESTR. C30/37

TRAVE 10-16-22-28
T. 3 QUOTA 4.50
SCALA 1:100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832
4ø16 L=238
228
6ø16 L=1062
1062
5ø16 L=562
562
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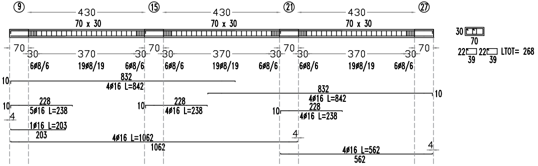
70
22 22 LTOT= 268
39 39

ACCIAIO B450C CALCESTR. C30/37

TRAVE 9-15-21-27
T. 2 QUOTA 4.50
SCALA 1:100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ACCIAIO B450C CALCESTR. C30/37

Firmato digitalmente da

FABRIZIO MARCHEGGIANI

O = Ordine Ingegneri Provincia di Pescara
T = INGEGNERE
C = IT