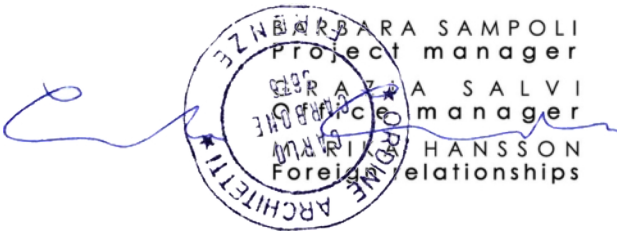




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cell +39 338 7453959
www.carlocarbone.com
info@carlocarbone.com

CARLO CARBONE
Principal/Owner

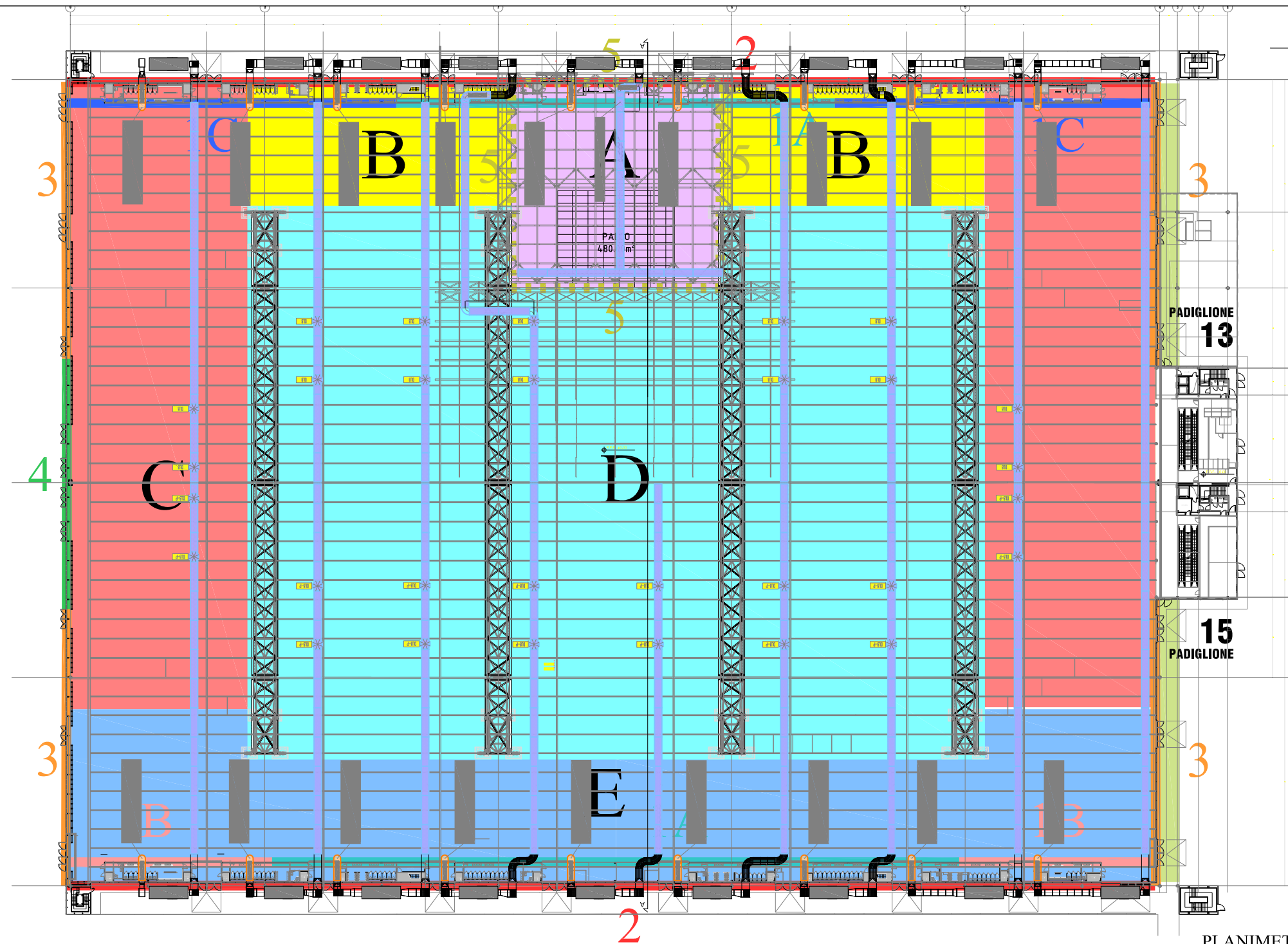


GRAFICI

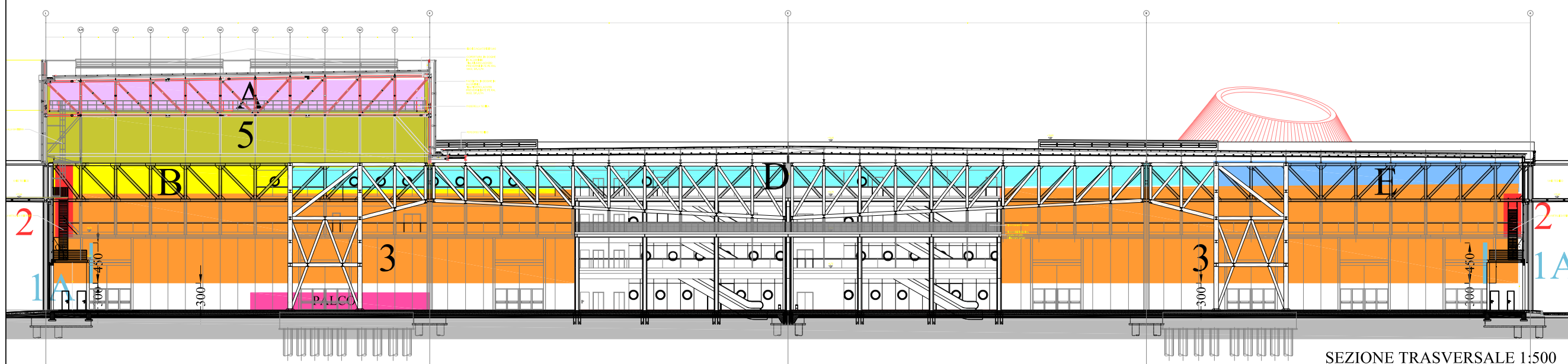
LIVE DOME
Padiglioni 13 e 15
Fiera Rho Pero

FASE ESECUTIVA

REV.	DATA
5	19 GIUGNO 2026



PLANIMETRIA GENERALE 1:1.000



SEZIONE TRASVERSALE 1:500

S A A
ARCHITECTS

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fax +39 055 2280208
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CARLO CARBONE
Principal/Owner

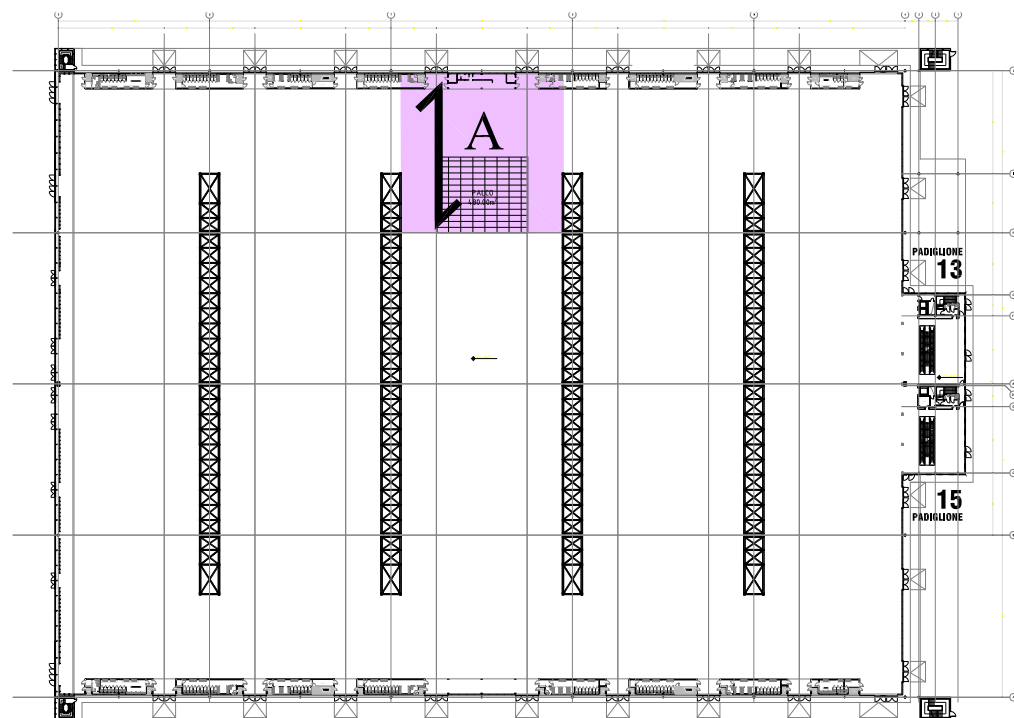
BARBARA SAMPOLI
Project manager
GRAZIA SALVI
Office manager
MARIA HANSSON
Foreign relationships

OGGETTO
Correzione acustica padiglioni
Live Dome

INDIRIZZO
FIERA DI RHO
RHO (MI)

TAVOLA
TAV. 01
ELABORATO
INGOMBRI INTERVENTO
ACUSTICO:
PLANIMETRIA E SEZIONE
TRASVERSALE

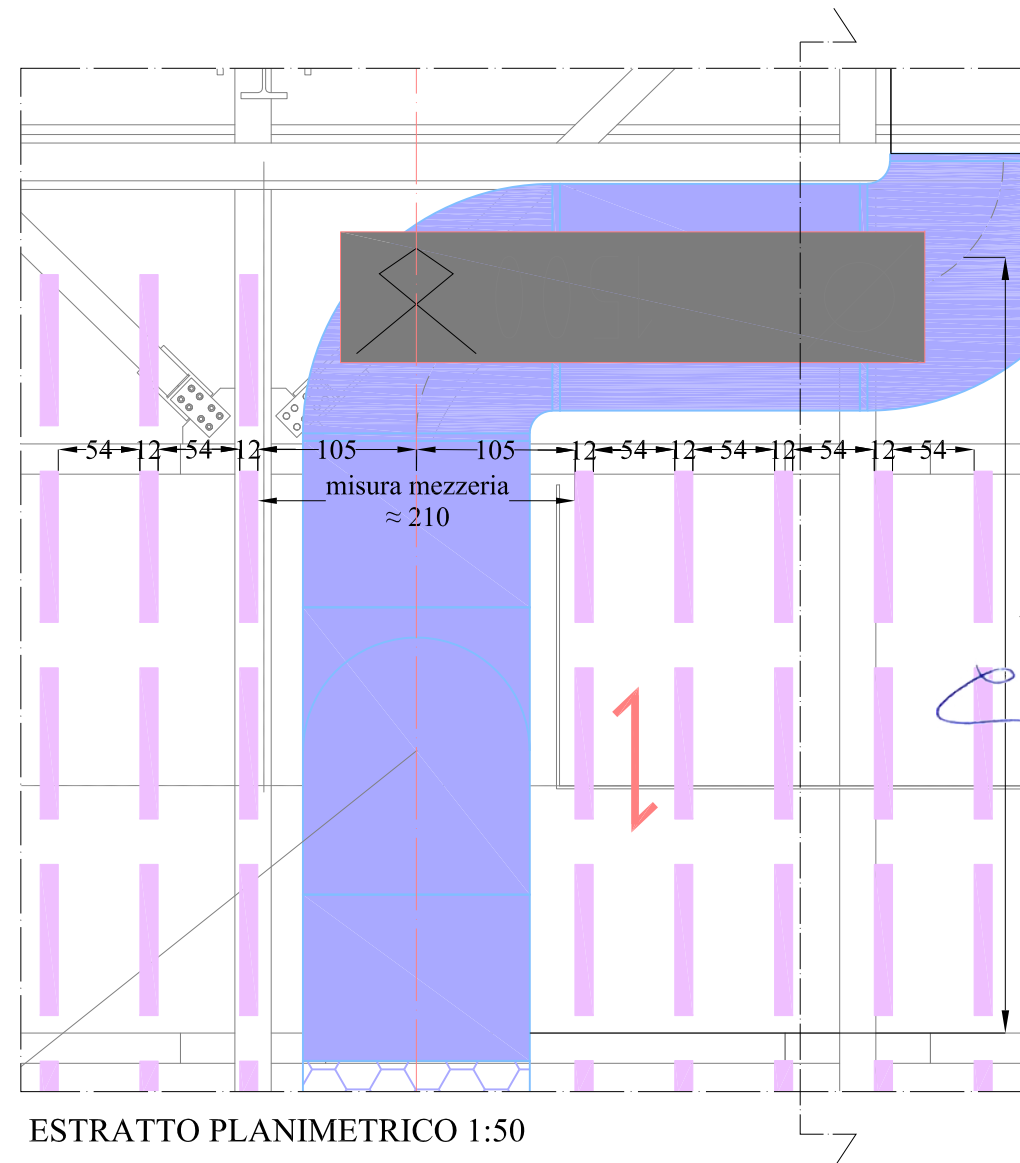
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1:1.000 - 1:500



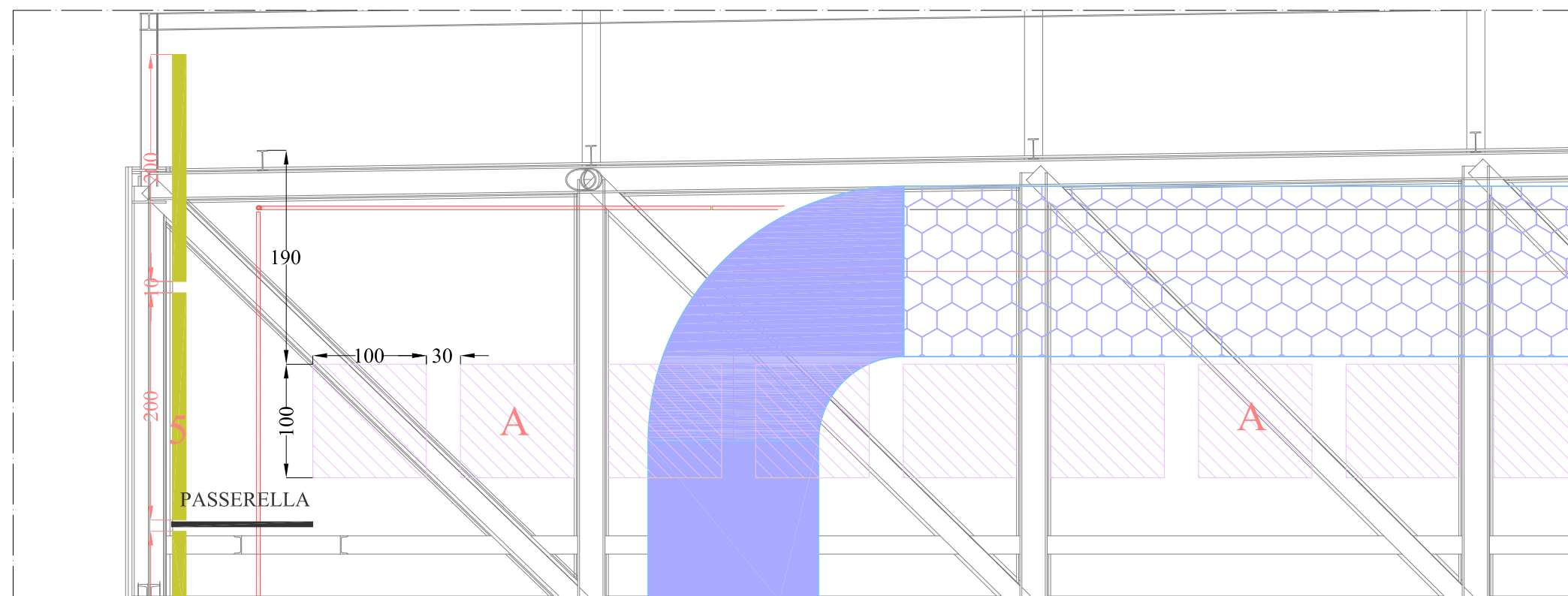
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DIREZIONE GUIDE PORTAPANNELLI



ESTRATTO PLANIMETRICO 1:50



ESTRATTO ALZATO 1:50

N.B.: I PANNELLI CHE RICADONO SOTTO I CANALI DELL'ARIA NON DEVONO ESSERE INSTALLATI



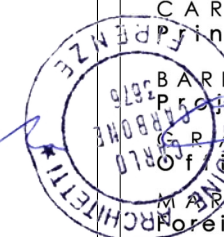
Viale F. Petrarca, 110
50124 Firenze
fax +39 055 2280208
cell +39 338 7453959
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info@carlocarbone.com

CARLO CARBONE
Principal/Owner

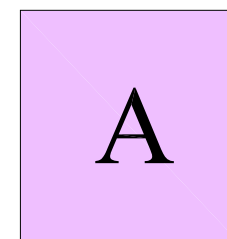
BARBARA SAMPOLI
Project manager

GIULIA SALVI
Office manager

MARIKA HANSSON
Foreign relationships



SCHEDA DI
DETTAGLIO
ZONA:



OGGETTO
Correzione acustica padiglioni
Live Dome

INDIRIZZO
FIERA DI RHO
RHO (MI)

TAVOLA
TAV. 02

ELABORATO
SCHEDA DETTAGLIO
INTERVENTO

DATA
19 GIUGNO 2026

SCALA (riferita al formato A3)
1:2.000 - 1:50



DIREZIONE GUIDE PORTAPANNELLI



N.B.: I PANNELLI CHE RICADONO SOTTO I CANALI DELL'ARIA NON DEVONO ESSERE INSTALLATI

S A A
ARCHITECTS

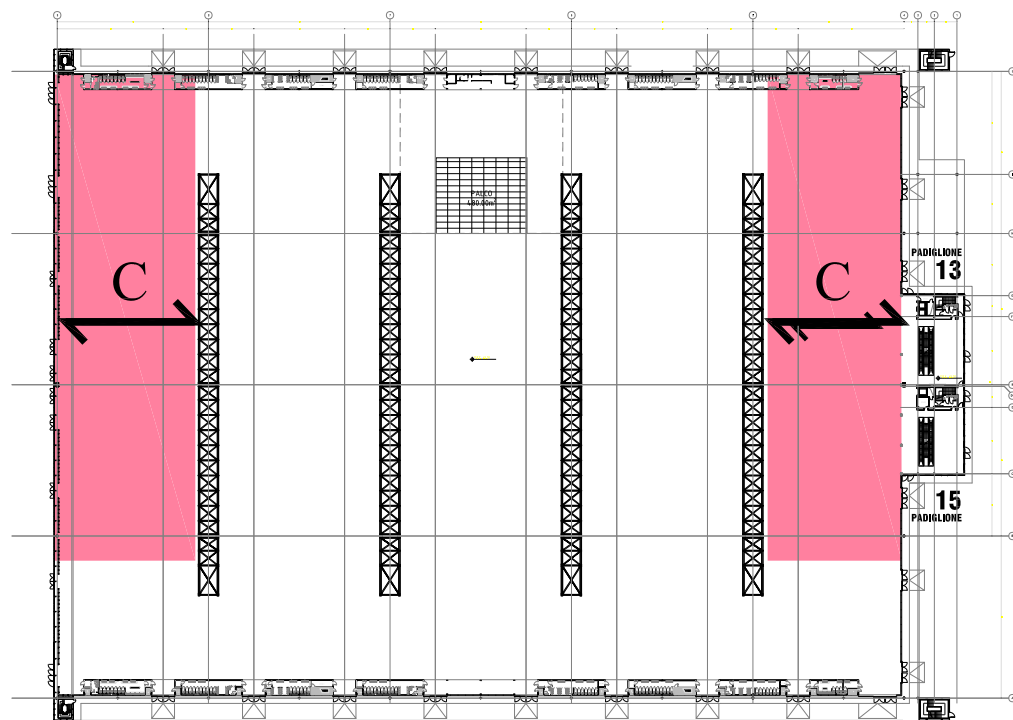
MARIKA HANSSON
Foreign relationships



SCHEDA DI
DETTAGLIO
ZONA:

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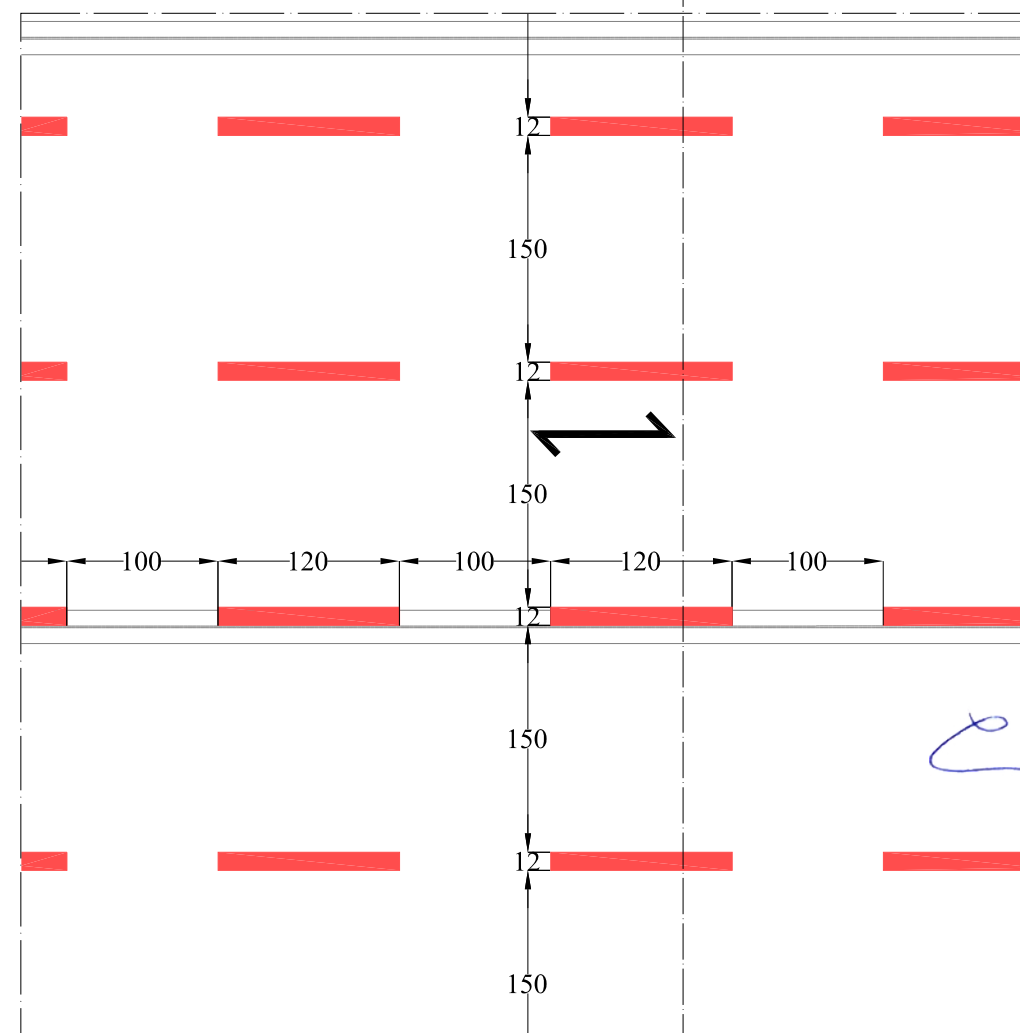
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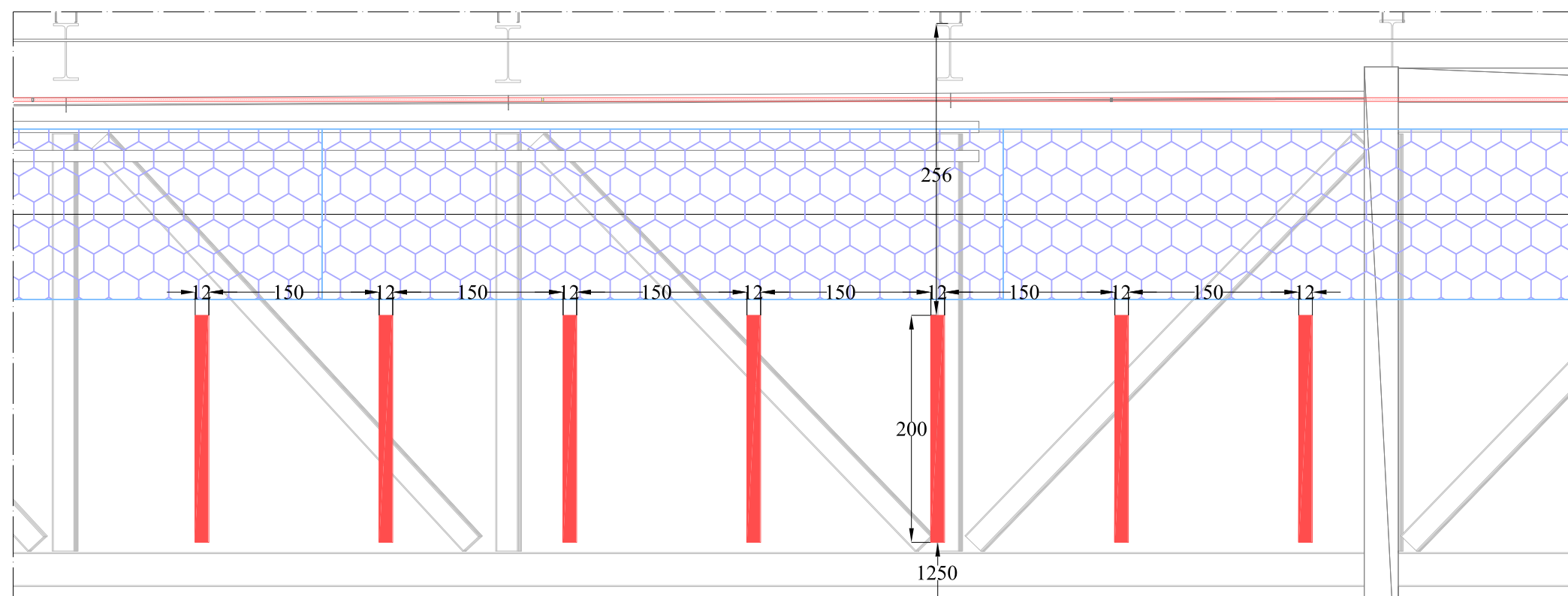
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DIREZIONE GUIDE PORTAPANNELLI



ESTRATTO PLANIMETRICO 1:50



ESTRATTO ALZATO 1:50

N.B.: I PANNELLI CHE RICADONO SOTTO I CANALI DELL'ARIA NON DEVONO ESSERE INSTALLATI

S A A
ARCHITECTS

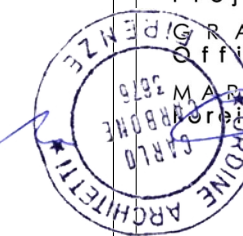
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info@carlocarbone.com

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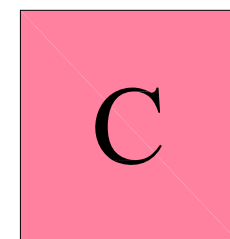
BARBARA SAMPOLI
Project manager

GRAZIA SALVI
Office manager

MARIKA HANSSON
Foreign relationships



SCHEDA DI
DETTAGLIO
ZONA:

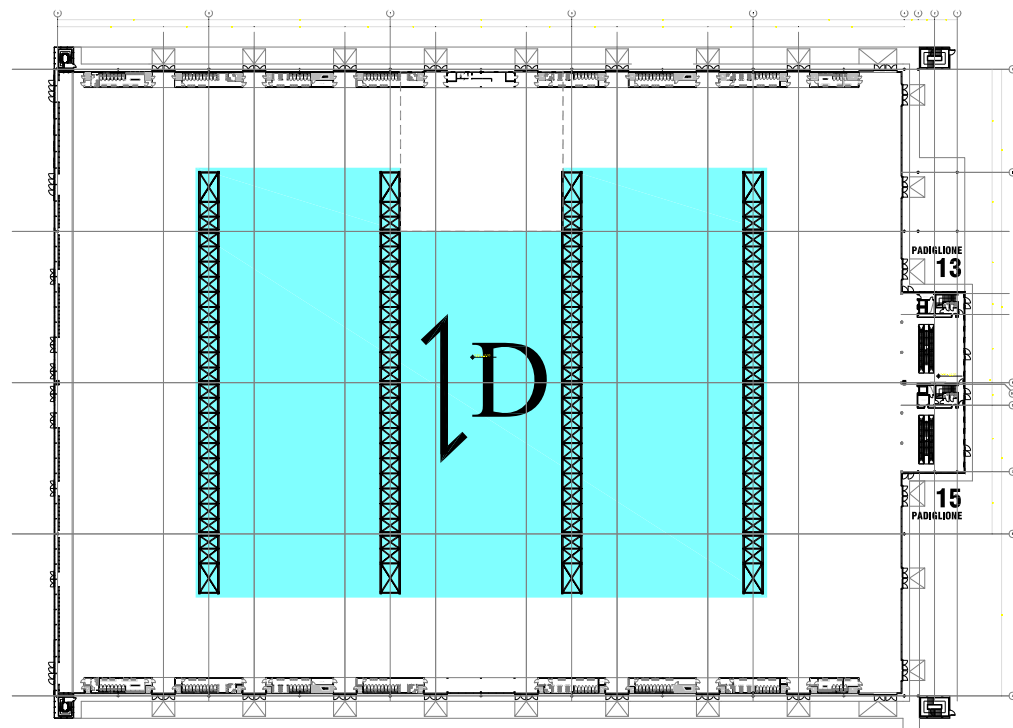


OGGETTO
Correzione acustica padiglioni
Live Dome

INDIRIZZO
FIERA DI RHO
RHO (MI)

TAVOLA
TAV. 04
ELABORATO
SCHEDA DETTAGLIO
INTERVENTO

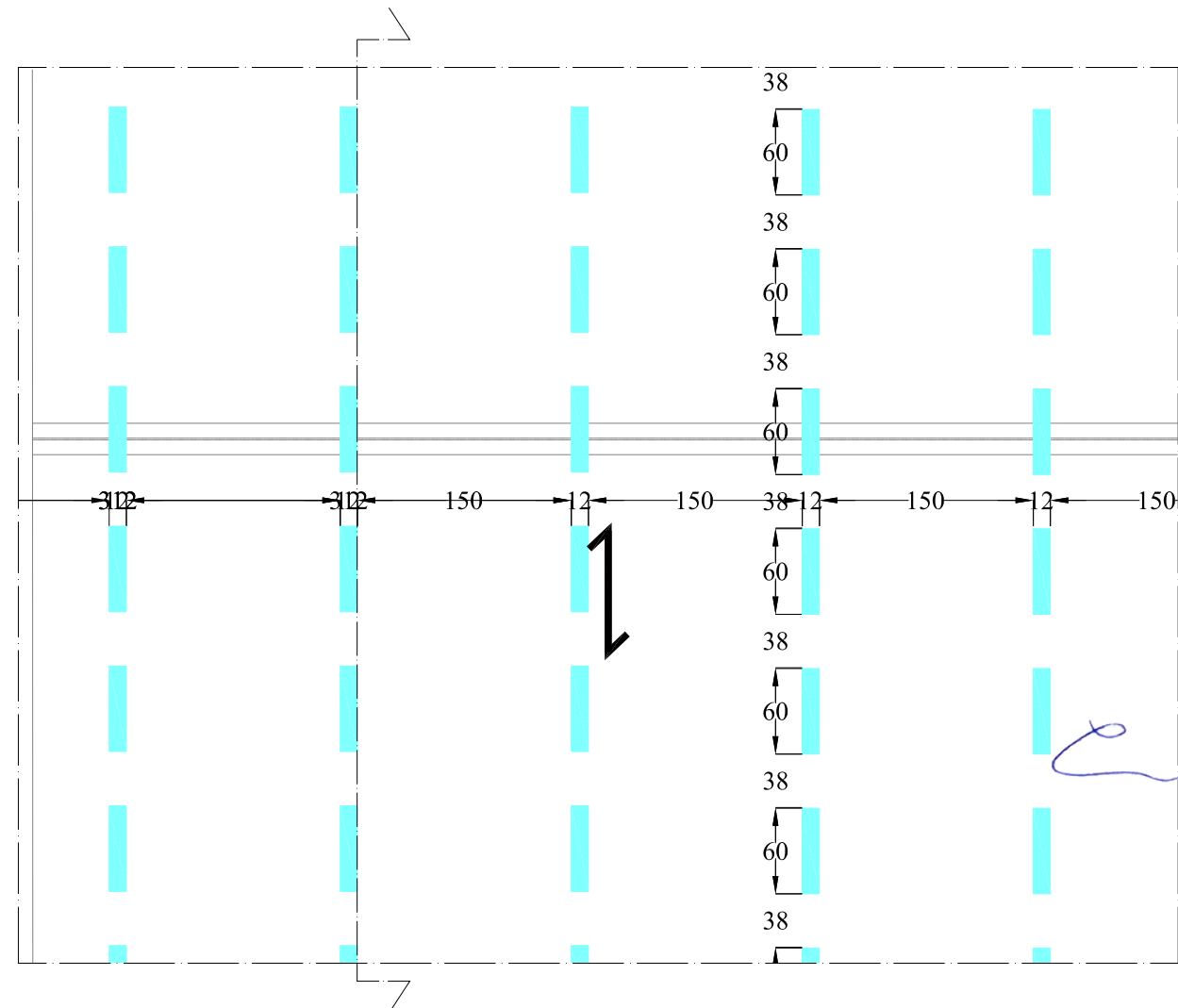
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SCALA (riferita al formato A3)
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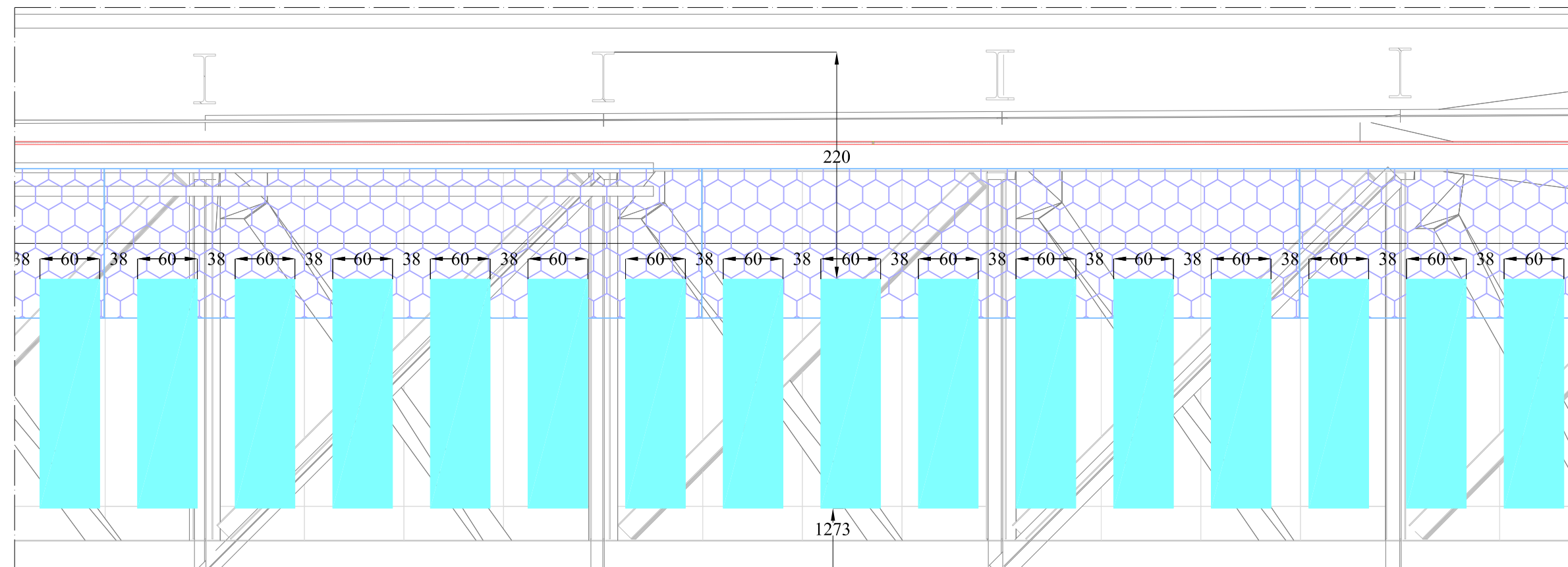
PLANIMETRIA GENERALE D'INQUADRAMENTO 1:2.000



DIREZIONE GUIDE PORTAPANNELLI



ESTRATTO PLANIMETRICO D1 1:50



ESTRATTO ALZATO 1:50

N.B.: I PANNELLI CHE RICADONO SOTTO I CANALI DELL'ARIA NON DEVONO ESSERE INSTALLATI

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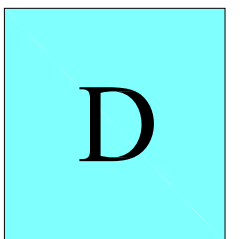
BARBARA SAMPOLI
Project manager

GRAZIA SALVI
Office manager

MIKA HANSSON
Foreign relationships



SCHEDA DI
DETTAGLIO
ZONA:



OGGETTO
Correzione acustica padiglioni
Live Dome

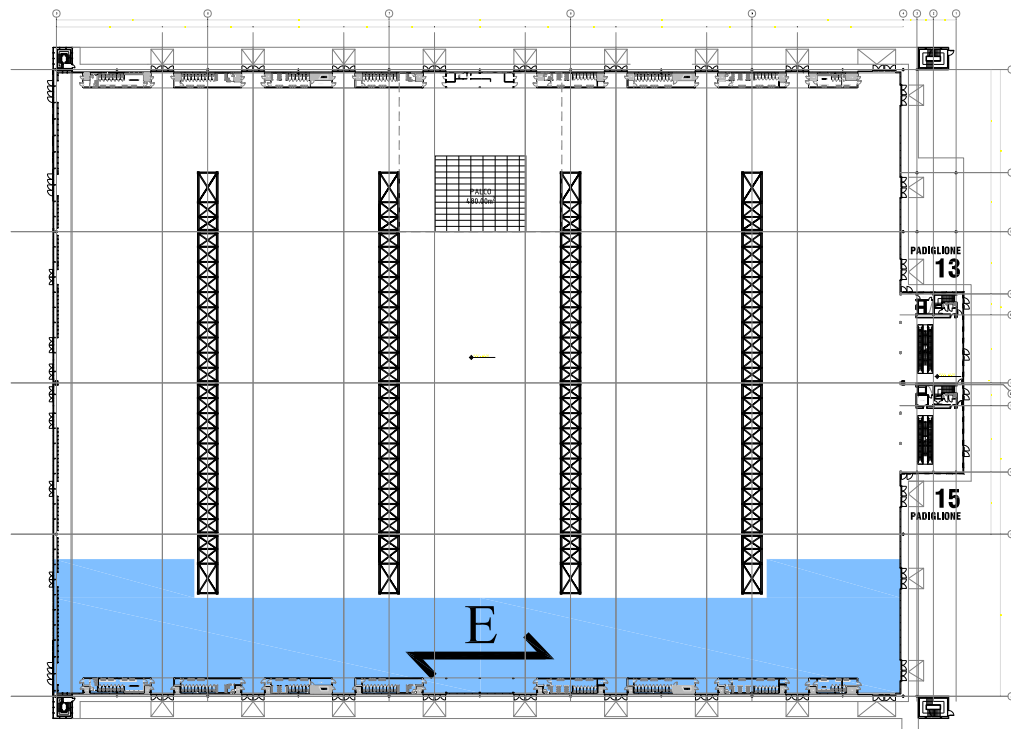
INDIRIZZO
FIERA DI RHO
RHO (MI)

TAVOLA
TAV. 06

ELABORATO
SCHEDA DETTAGLIO
INTERVENTO

DATA
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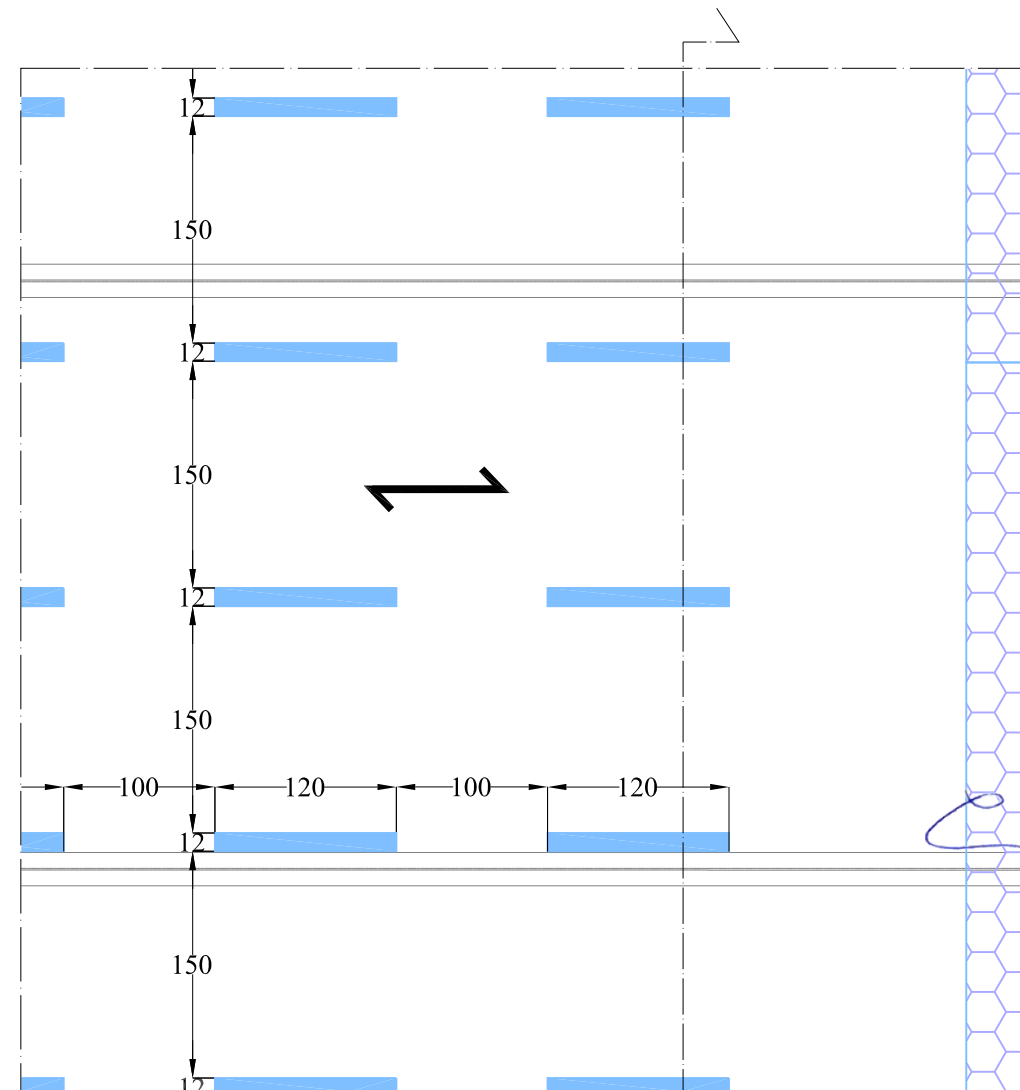
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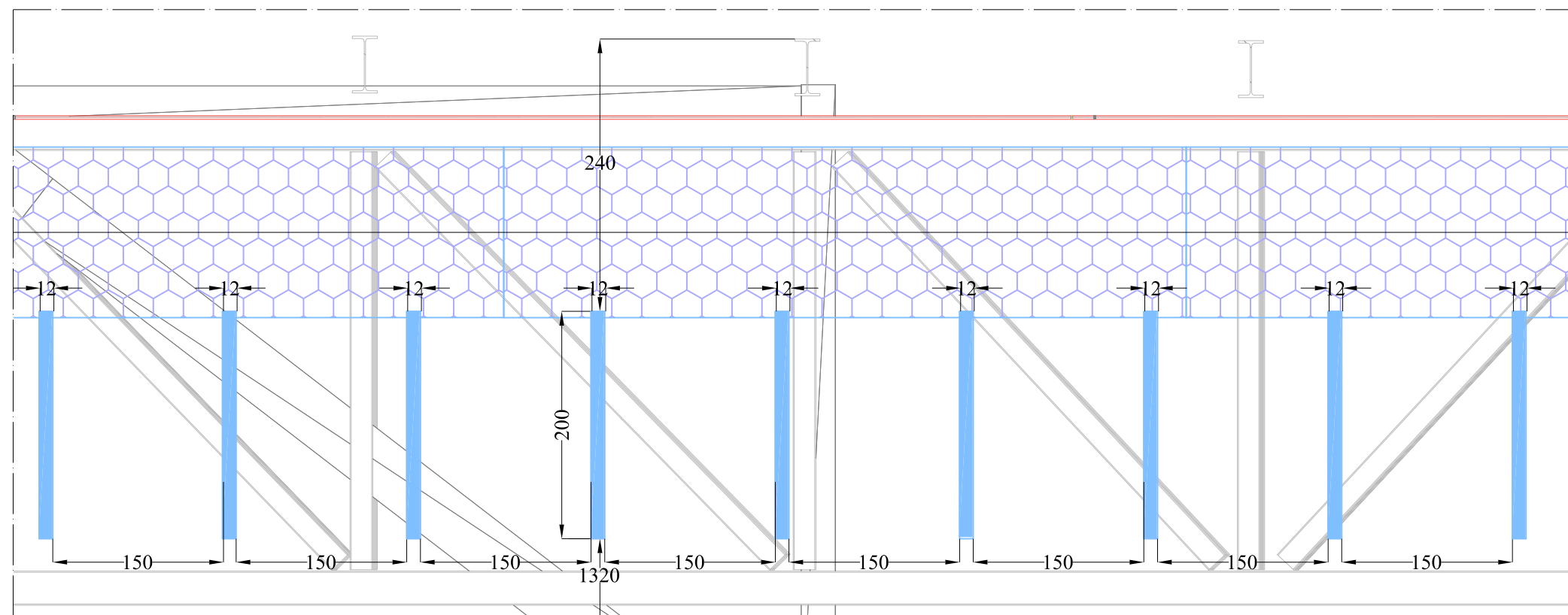
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DIREZIONE GUIDE PORTAPANNELLI



ESTRATTO PLANIMETRICO 1:50



ESTRATTO ALZATO 1:50

S A A
ARCHITECTS

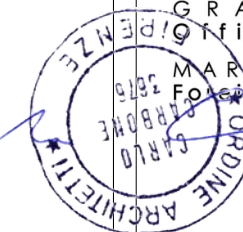
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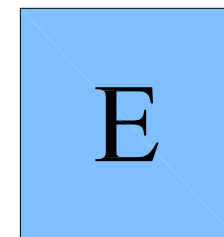
BARBARA SAMPOLI
Project manager

GRAZIA SALVI
Office manager

MARIKA HANSSON
Foreign relationships



SCHEDA DI
DETTAGLIO
ZONA:

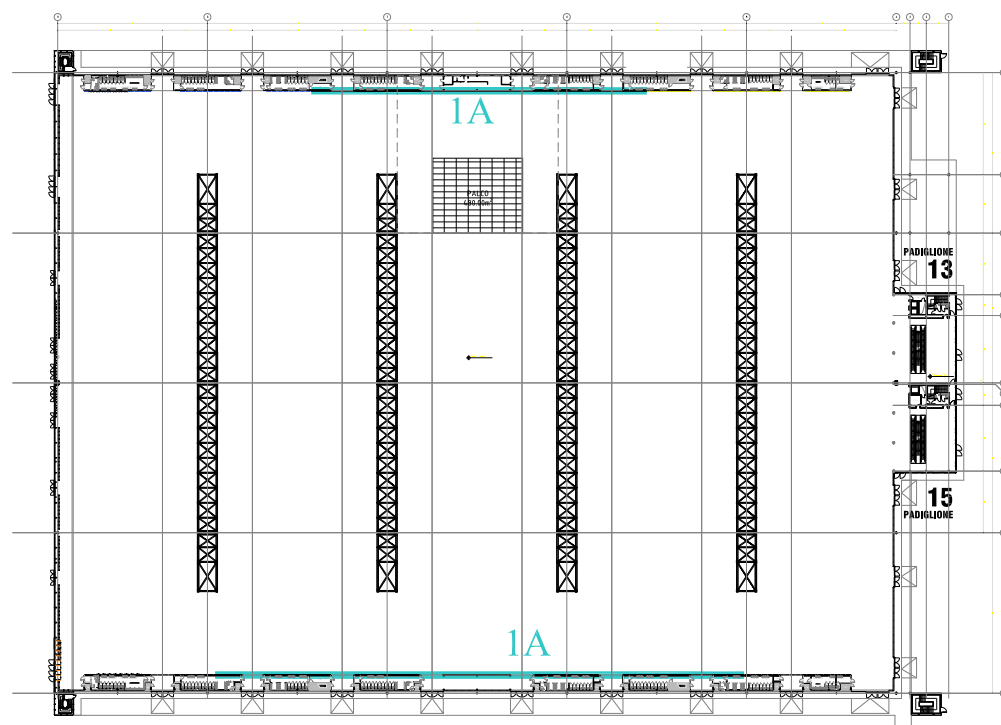


OGGETTO
Correzione acustica padiglioni
Live Dome

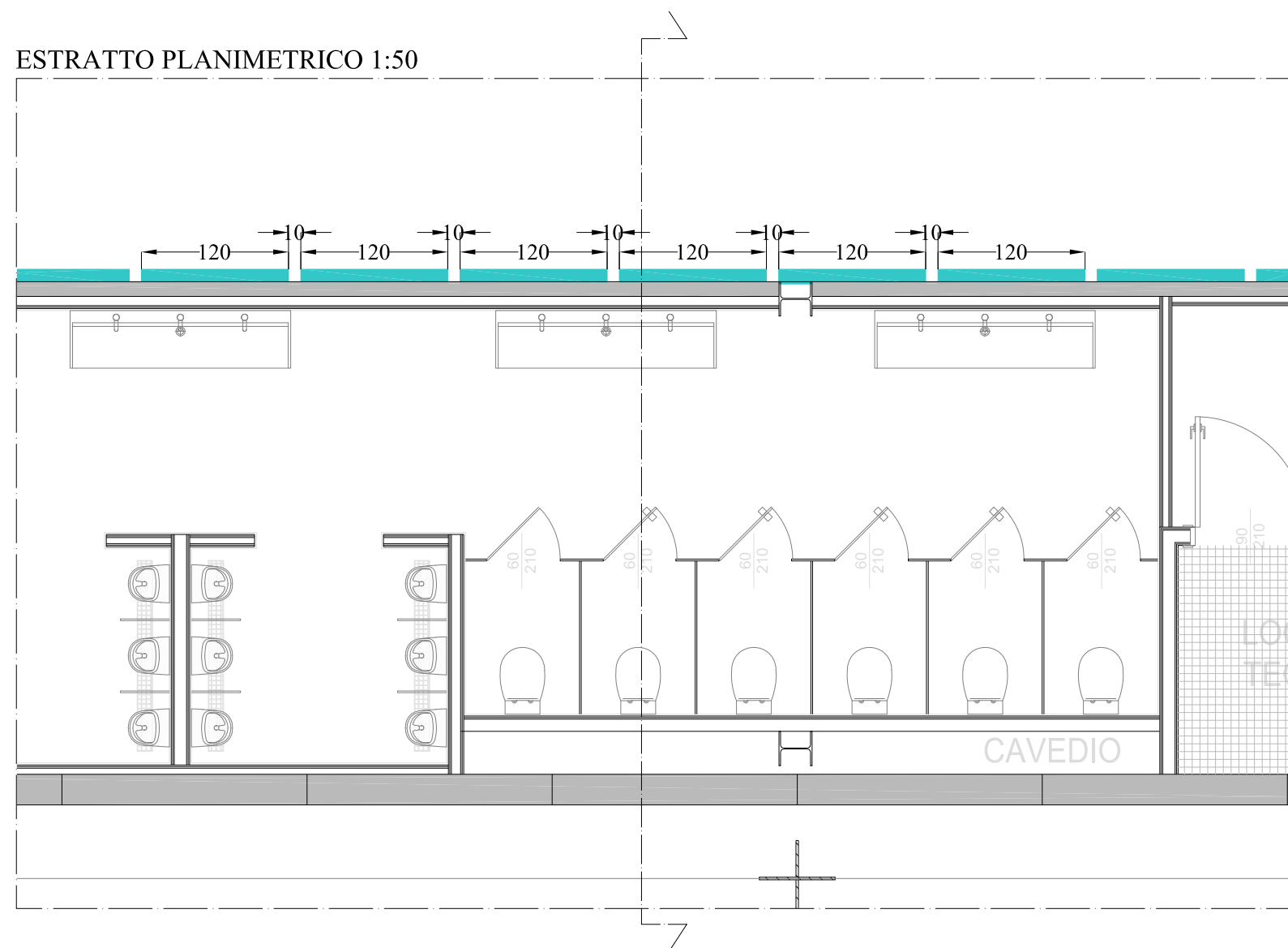
INDIRIZZO
FIERA DI RHO
RHO (MI)

TAVOLA
TAV. 07
ELABORATO
SCHEDA DETTAGLIO
INTERVENTO

DATA
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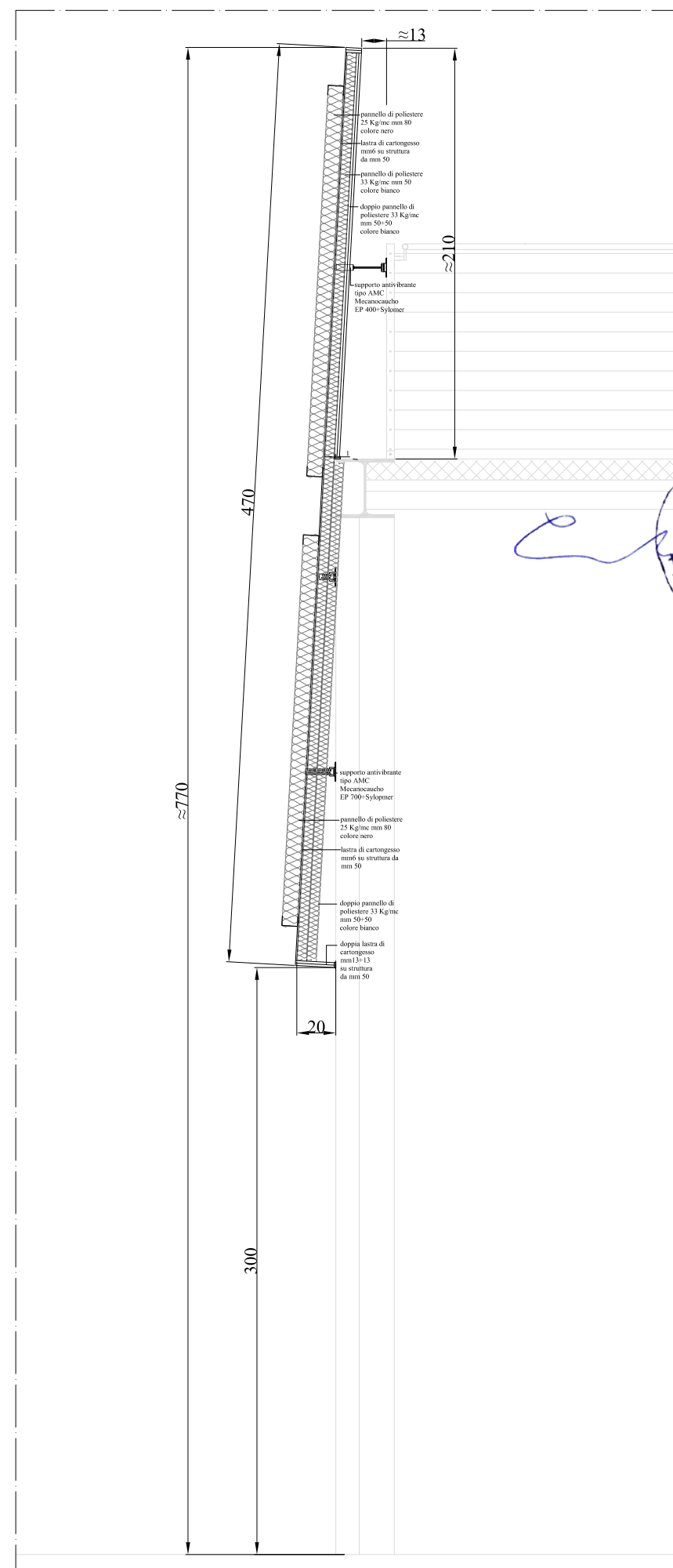


PLANIMETRIA GENERALE D'INQUADRAMENTO 1:2.000



ESTRATTO PLANIMETRICO 1:50

DETTAGLIO ALZATO



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Principal/Owner

BARBARA SAMPOLI
Project manager
GIULIA SALVI
Office manager
ANNA HANSSON
Foreign relationships

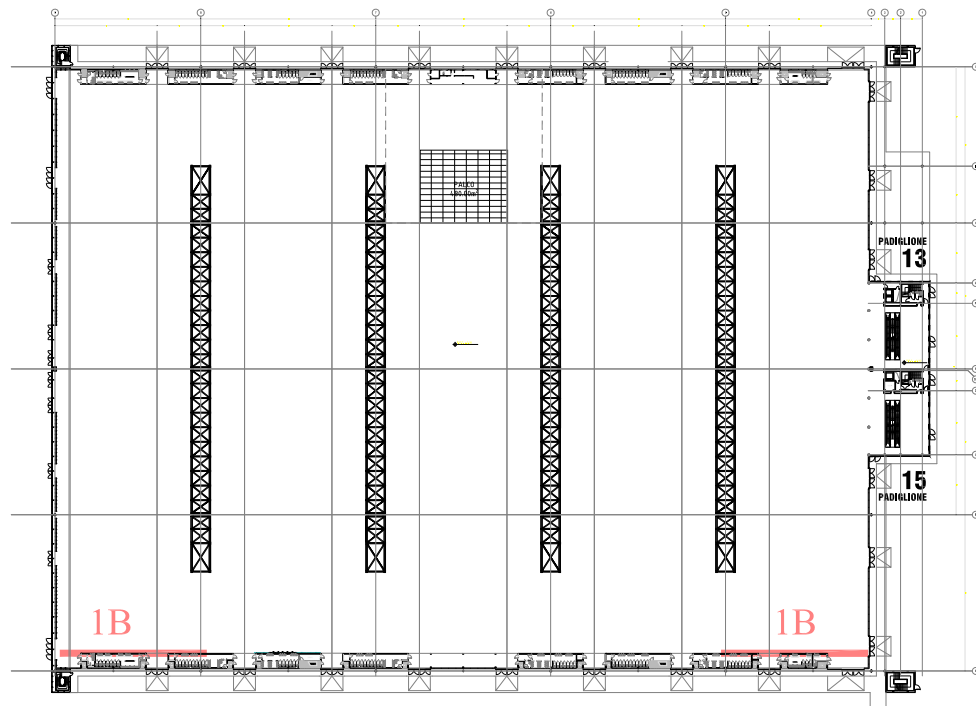
SCHEMA DI
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1A

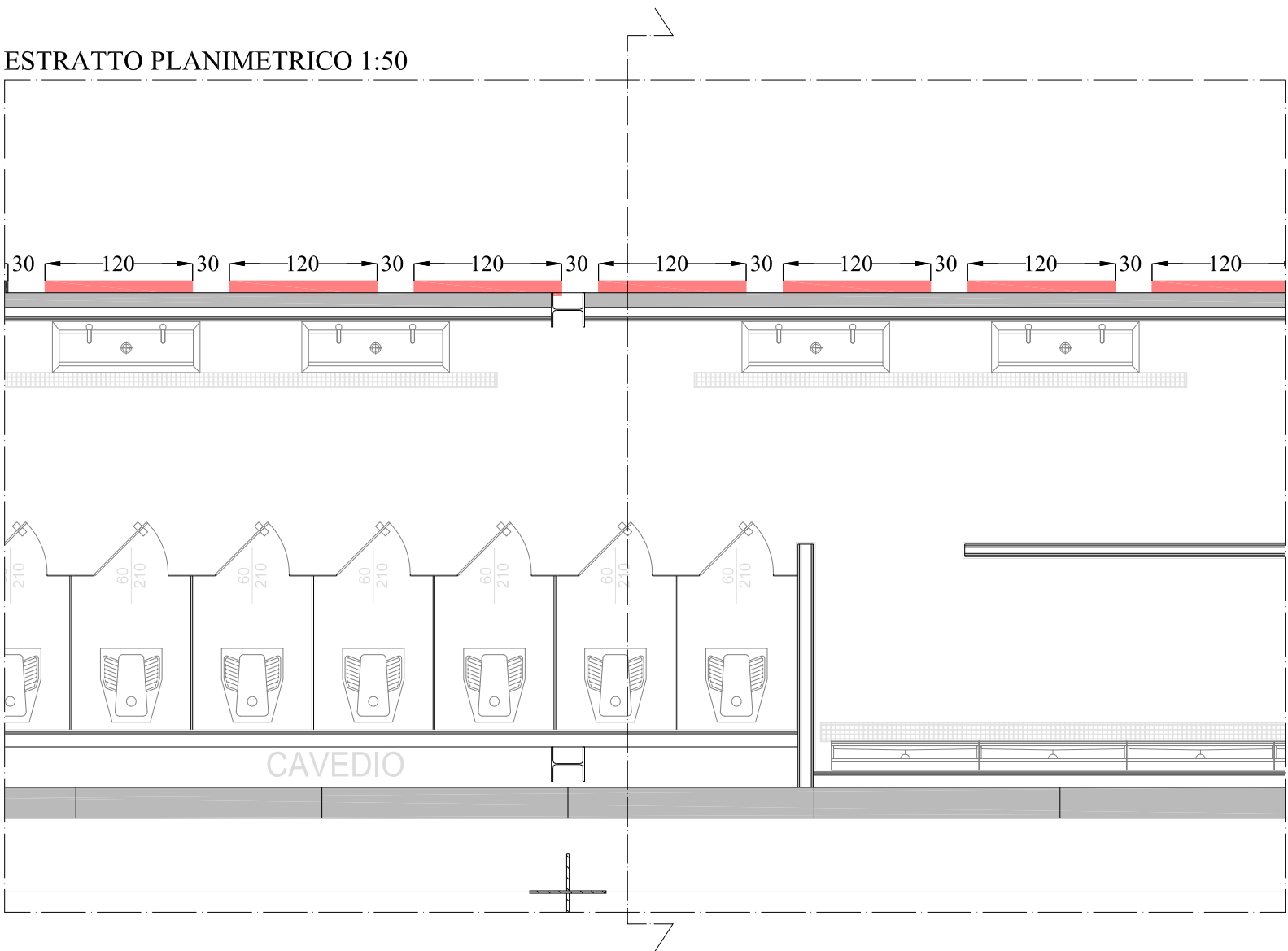
OGGETTO
Correzione acustica padiglioni
Live Dome
INDIRIZZO
FIERA DI RHO
RHO (MI)

TAVOLA
TAV. 08
ELABORATO
SCHEMA DETTAGLIO
INTERVENTO

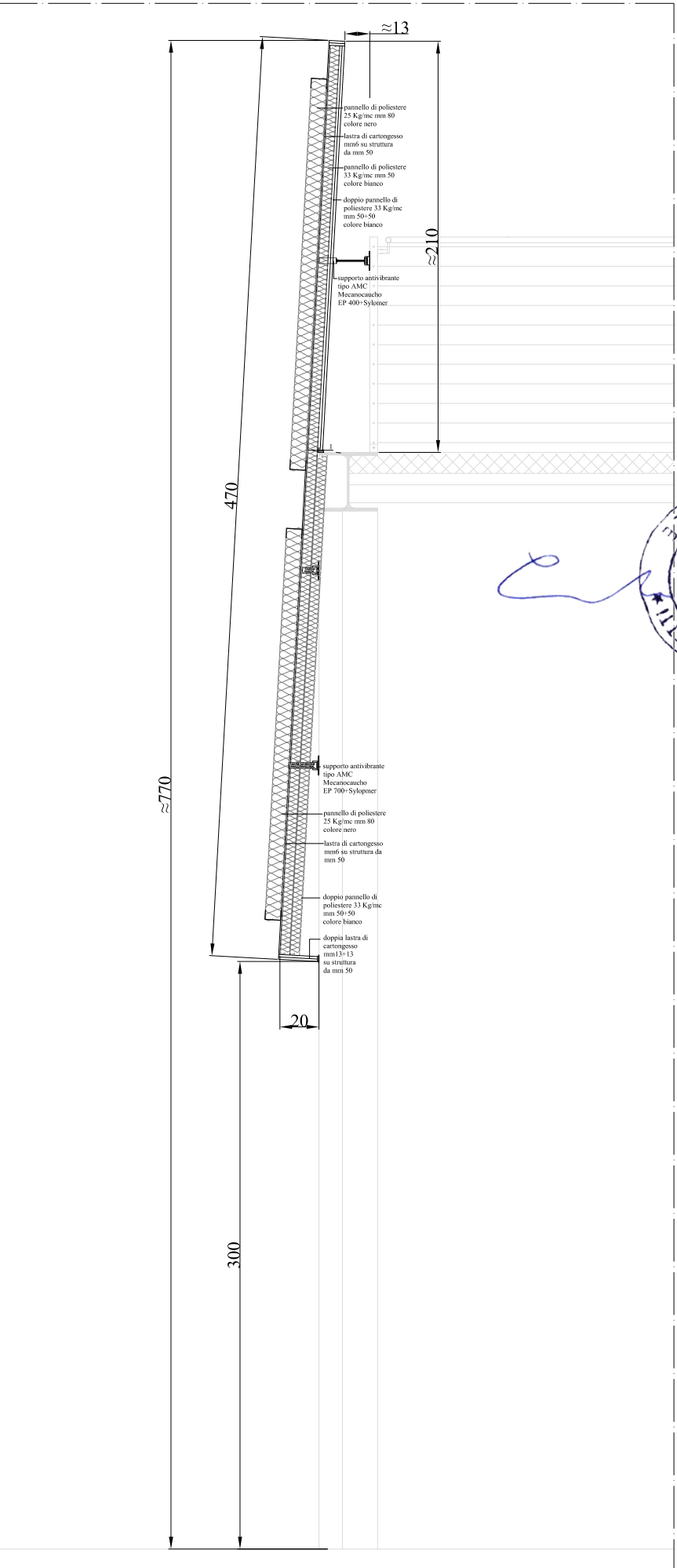
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1:2.000 - 1:30



PLANIMETRIA GENERALE D'INQUADRAMENTO 1:2.000



DETTAGLIO ALZATO



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GRAZIA SALVI
 Office manager

MIKA HANSSON
 foreign relationships

SCHEDA DI
 DETTAGLIO
 ZONA:

1B

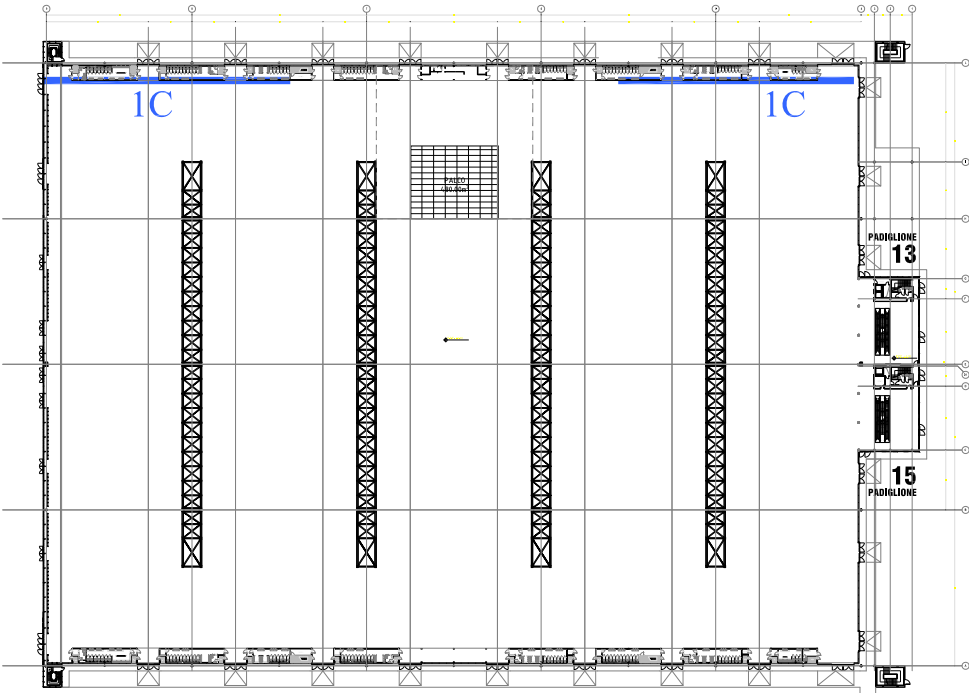
OGGETTO
 Correzione acustica padiglioni
 Live Dome

INDIRIZZO
 FIERA DI RHO
 RHO (MI)

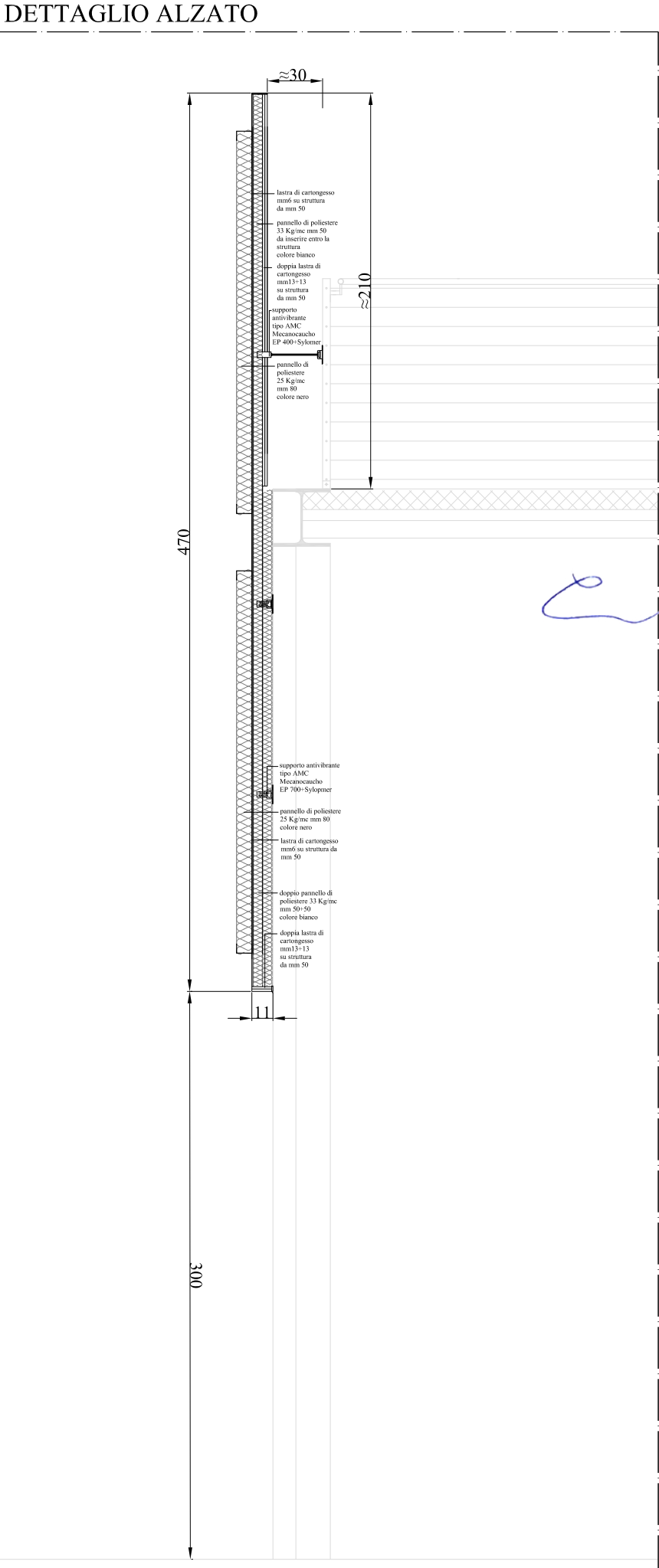
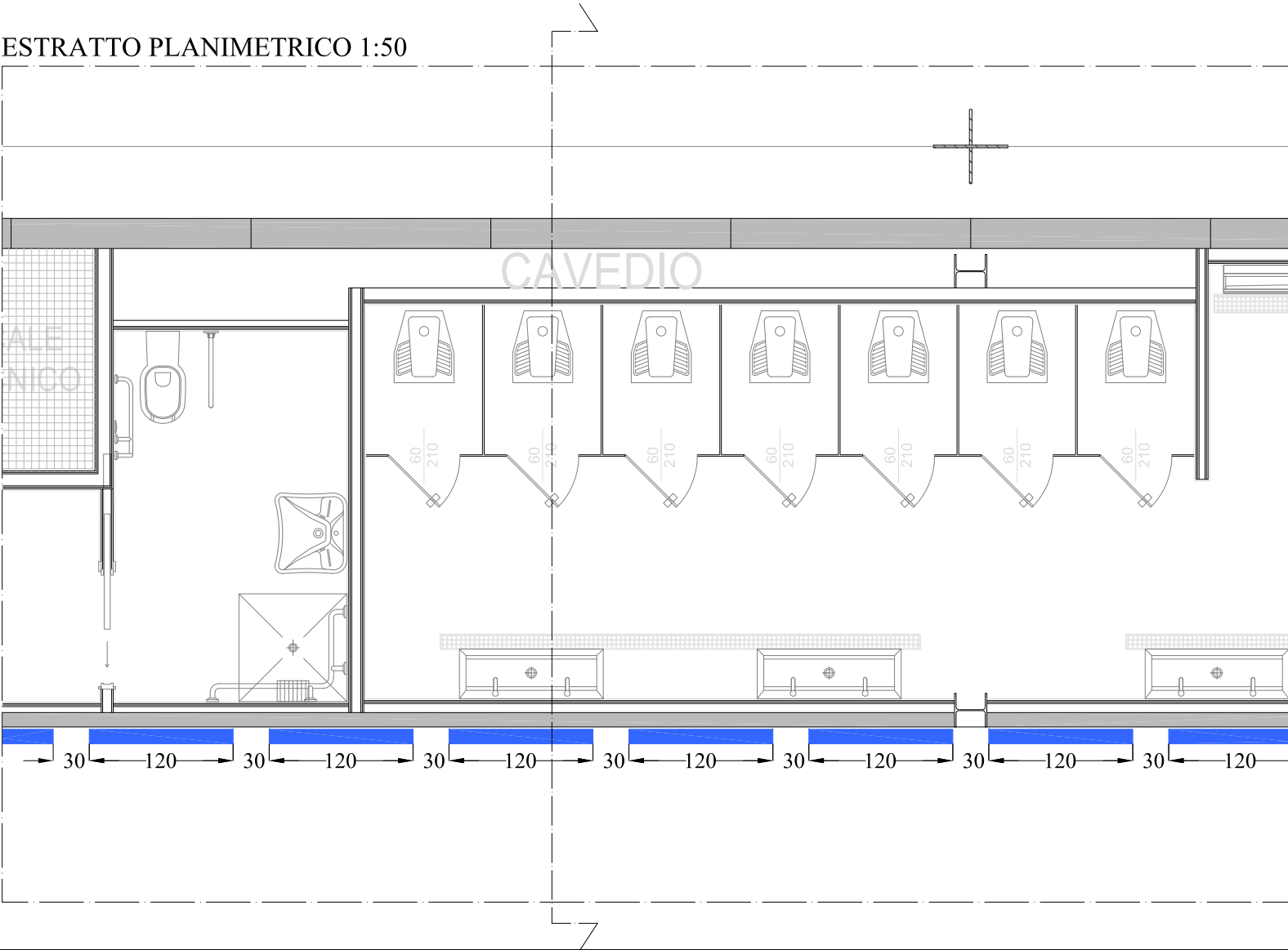
TAVOLA
 TAV. 09

ELABORATO
 SCHEDA DETTAGLIO
 INTERVENTO

DATA
 19 GIUGNO 2026
 SCALA (riferita al formato A3)
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PLANIMETRIA GENERALE D'INQUADRAMENTO 1:2.000



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BARBARA SAMPOLI
Project manager

GIORGIA SALVI
Office manager

MARILYN HANSSON
Foreign relationships

SCHEMA DI
DETTAGLIO
ZONA:

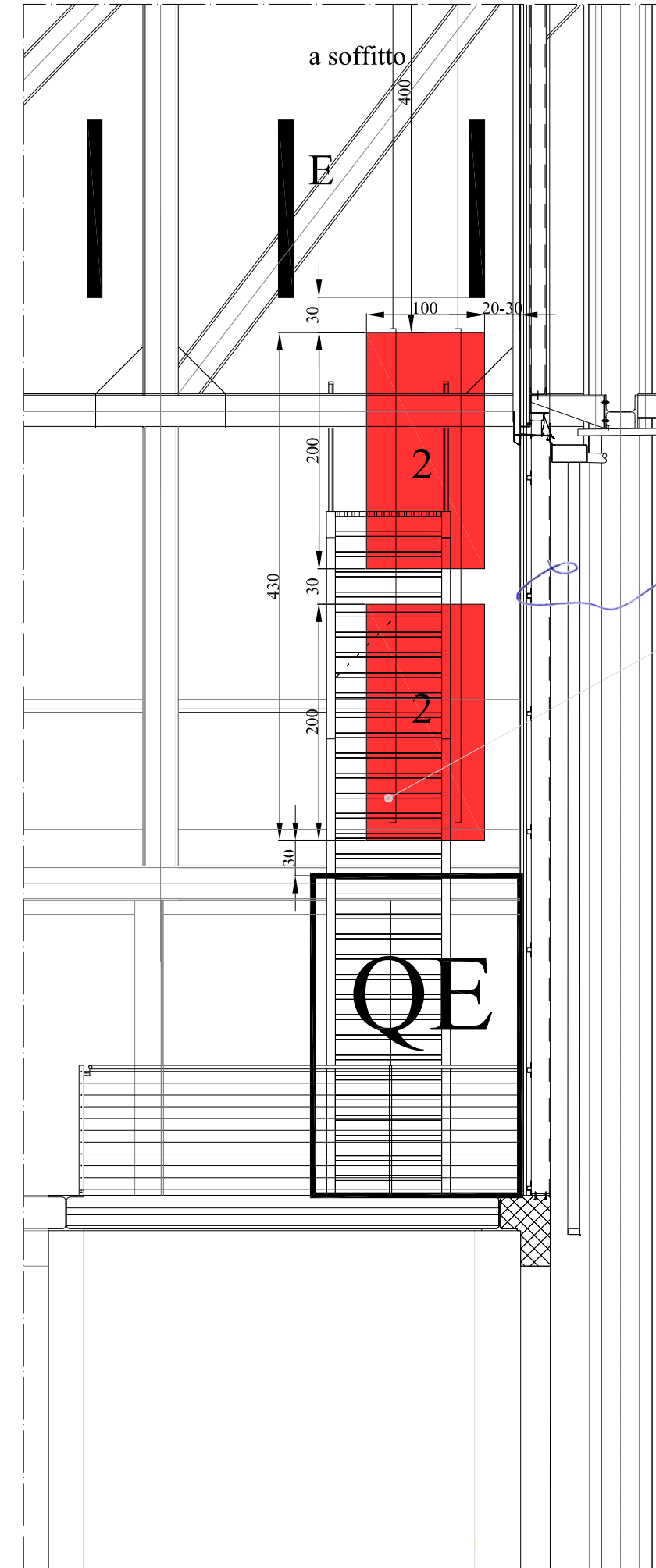
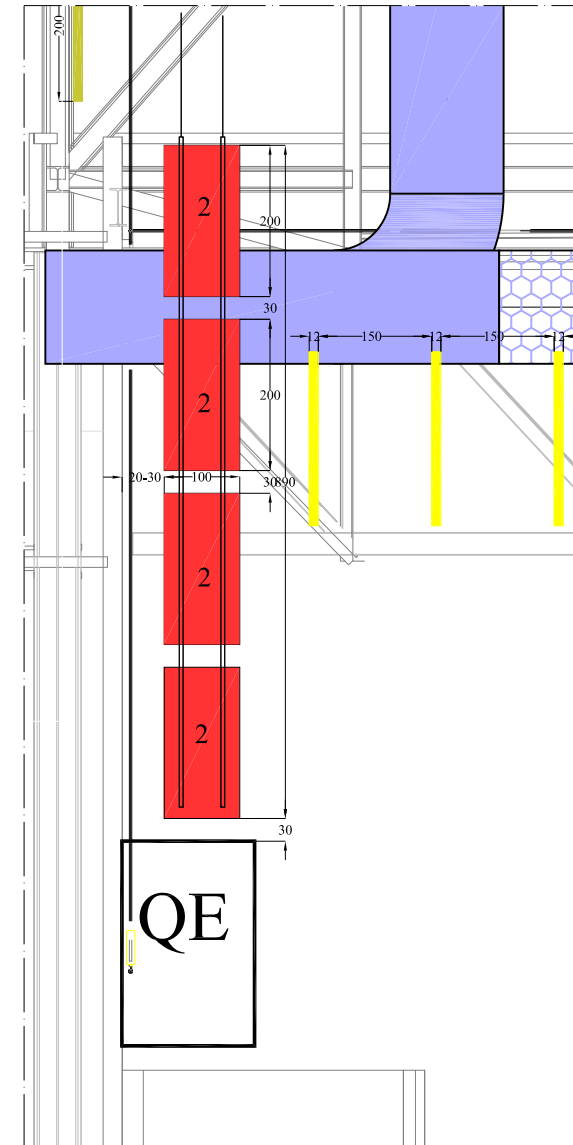
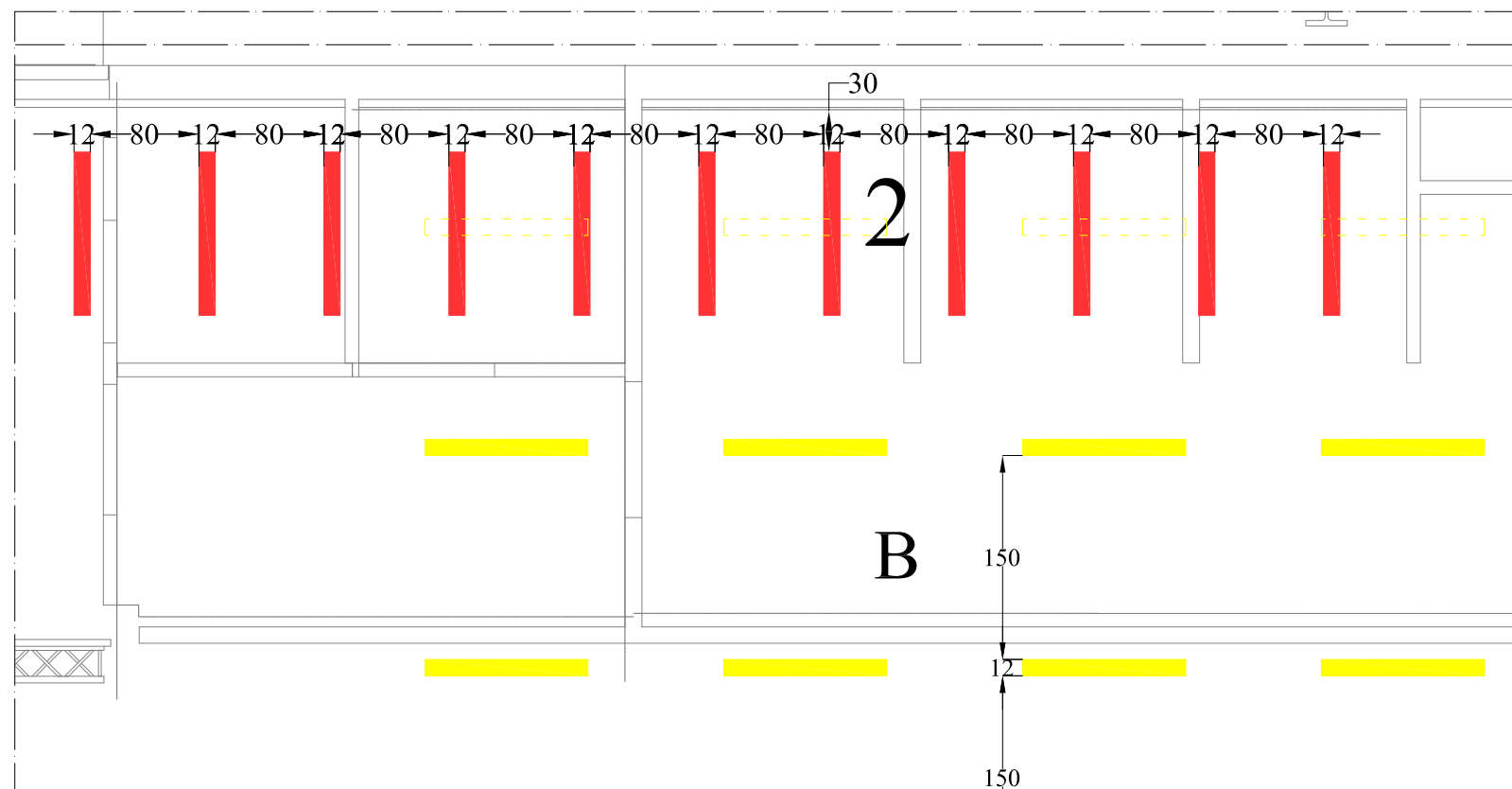
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OGGETTO
Correzione acustica padiglioni
Live Dome

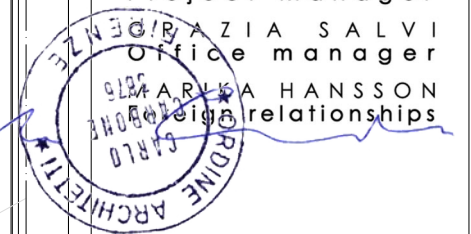
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FIERA DI RHO
RHO (MI)

TAVOLA
TAV. 10
ELABORATO
SCHEMA DETTAGLIO
INTERVENTO

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ARCHITECTS

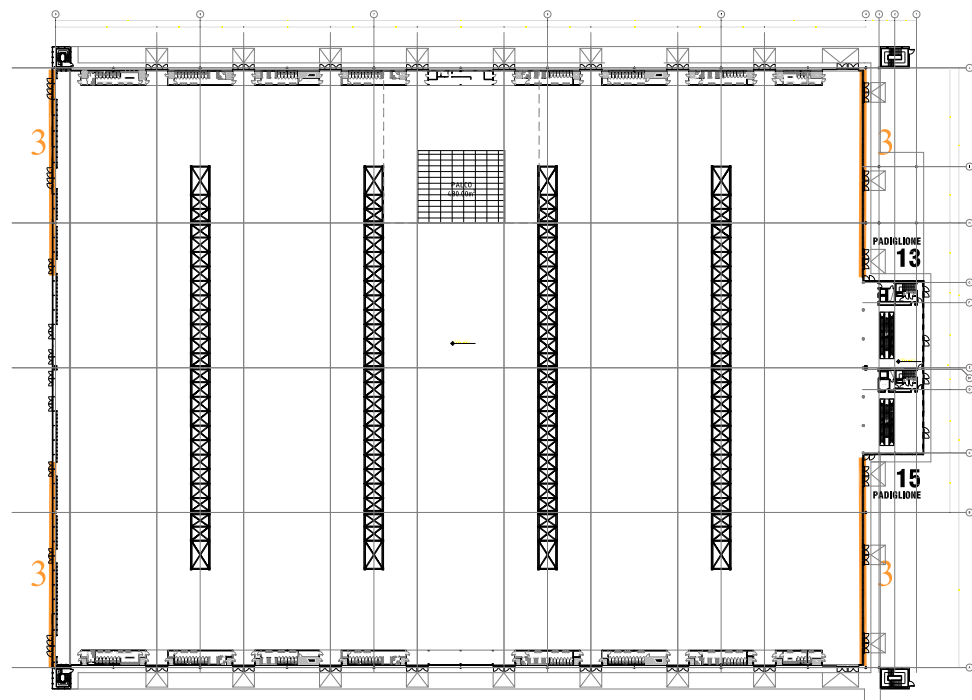
135
08473
MARIA HANSSON
Foreign relationships



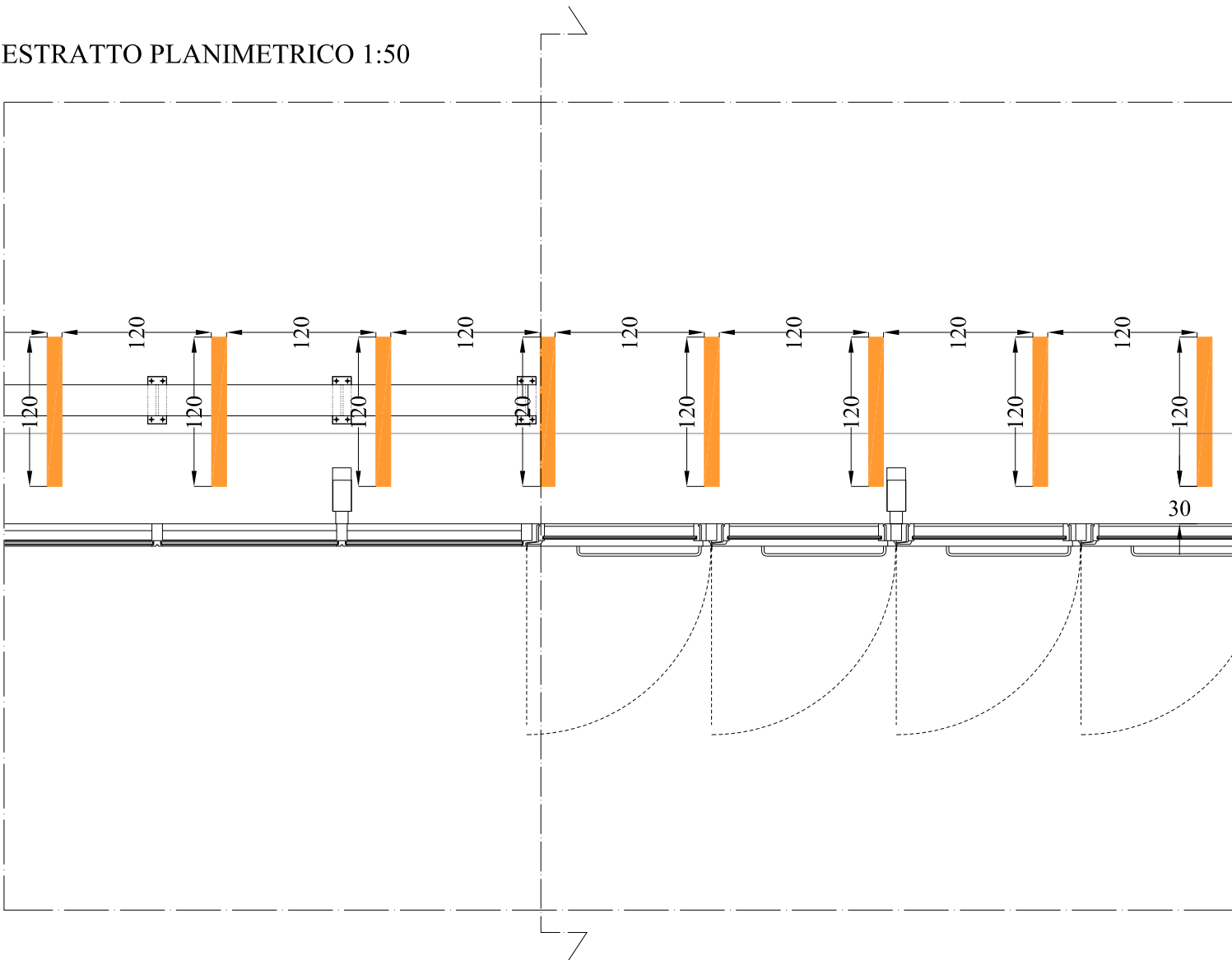
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ZONA:

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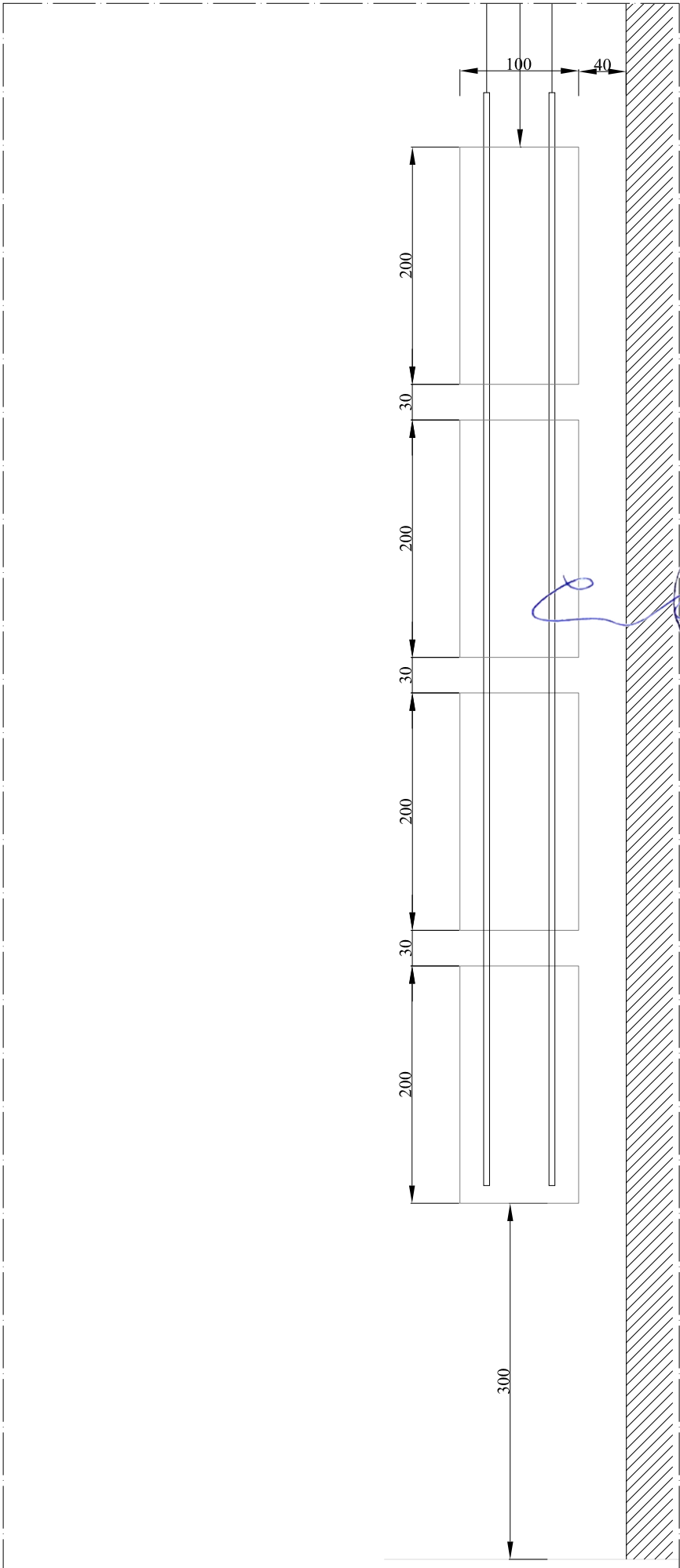


PLANIMETRIA GENERALE D'INQUADRAMENTO 1:2.000



ESTRATTO PLANIMETRICO 1:50

DETTAGLIO ALZATO



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CARLO CARBONE
Principal/Owner

BARBARA SAMPOLI
Project manager

GRAZIA SALVI
Office manager

MARIKA HANSSON
Foreign relationships



SCHEDA DI
DETTAGLIO
ZONA:

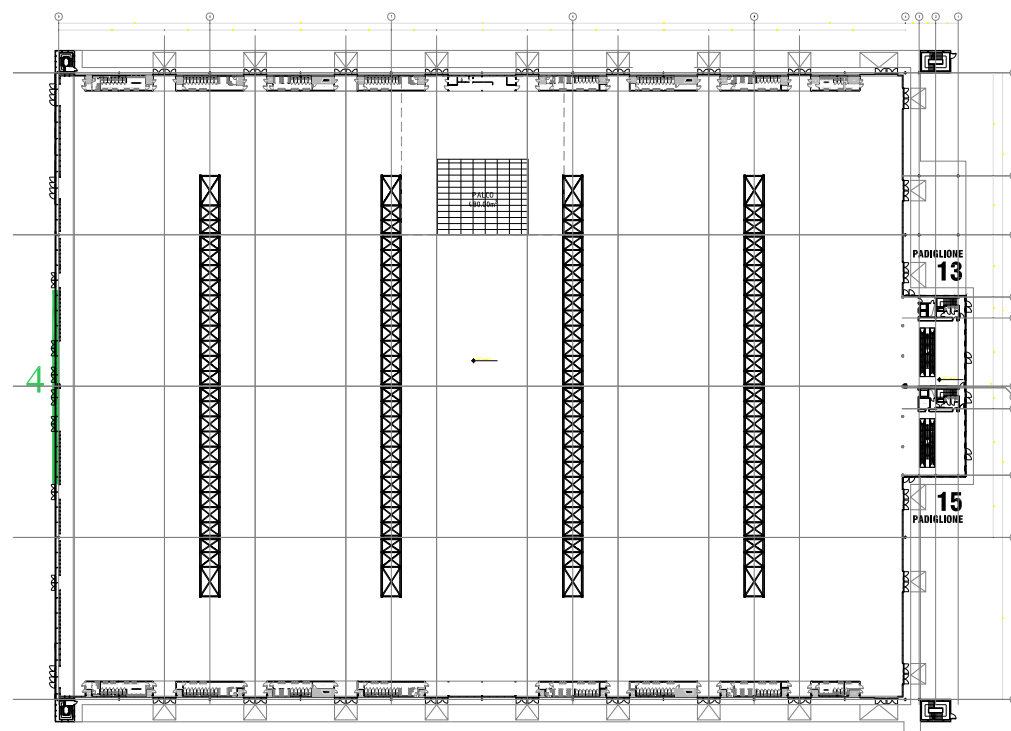
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OGGETTO
Correzione acustica padiglioni
Live Dome

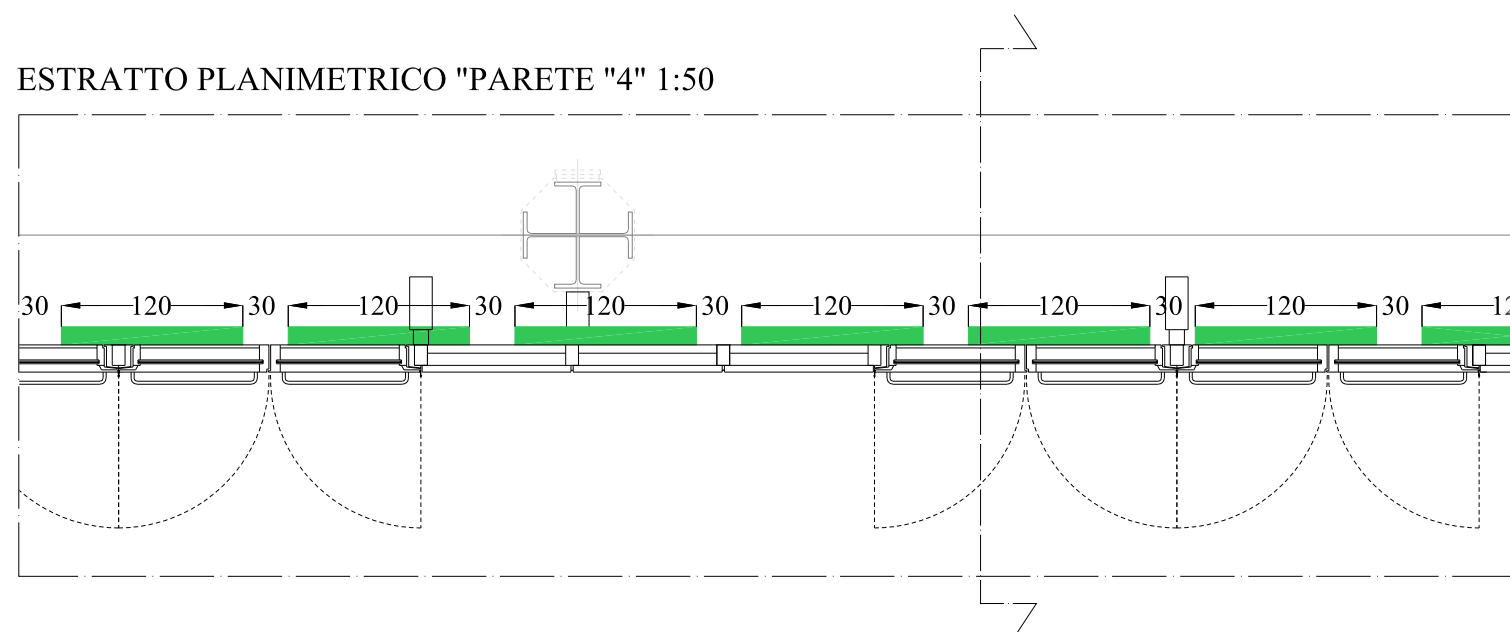
INDIRIZZO
FIERA DI RHO
RHO (MI)

TAVOLA
TAV. 12
ELABORATO
SCHEDA DETTAGLIO
INTERVENTO

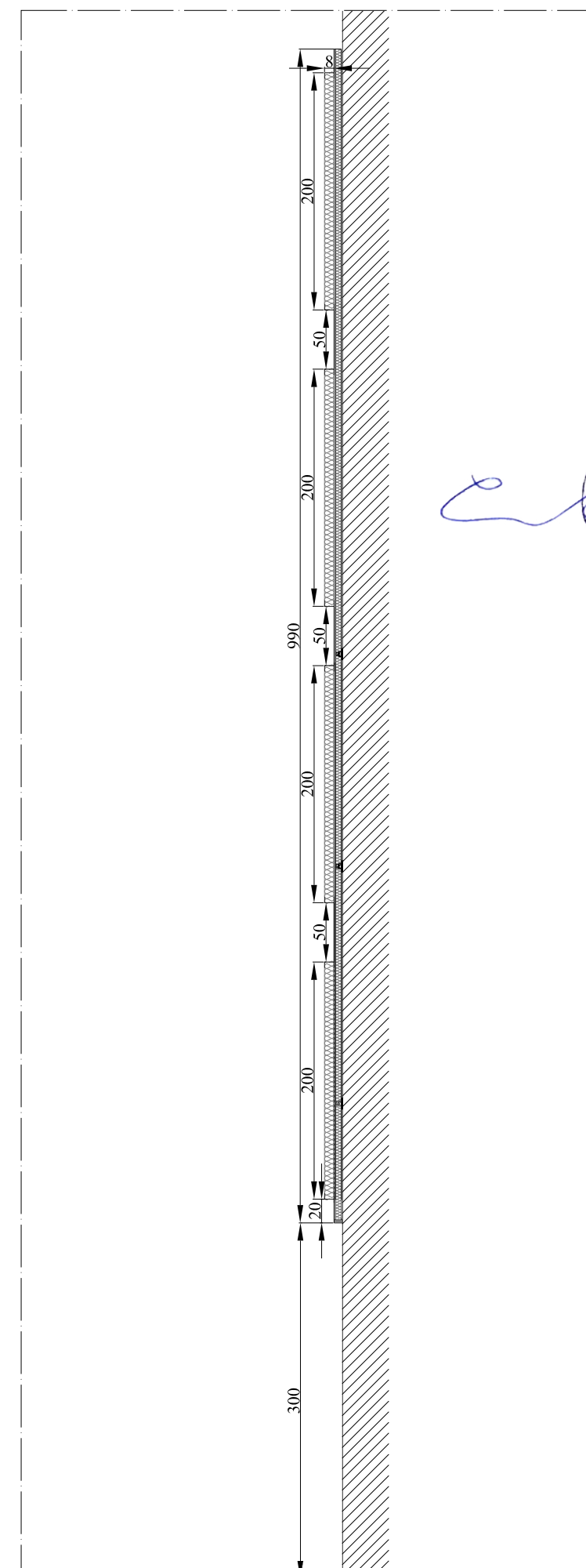
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PLANIMETRIA GENERALE D'INQUADRAMENTO 1:2.000



ESTRATTO PLANIMETRICO "PARETE "4" 1:50



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info@carlocarbone.com

CARLO CARBONE
Principal/Owner

BARBARA SAMPOLI
Project manager

GRACIA SALVI
Office manager

MARIKA HANSSON
foreign relationships

**SCHEDA DI
 DETTAGLIO
 ZONA:**

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OGGETTO
Correzione acustica padiglioni
Live Dome

INDIRIZZO
FIERA DI RHO
RHO (MI)

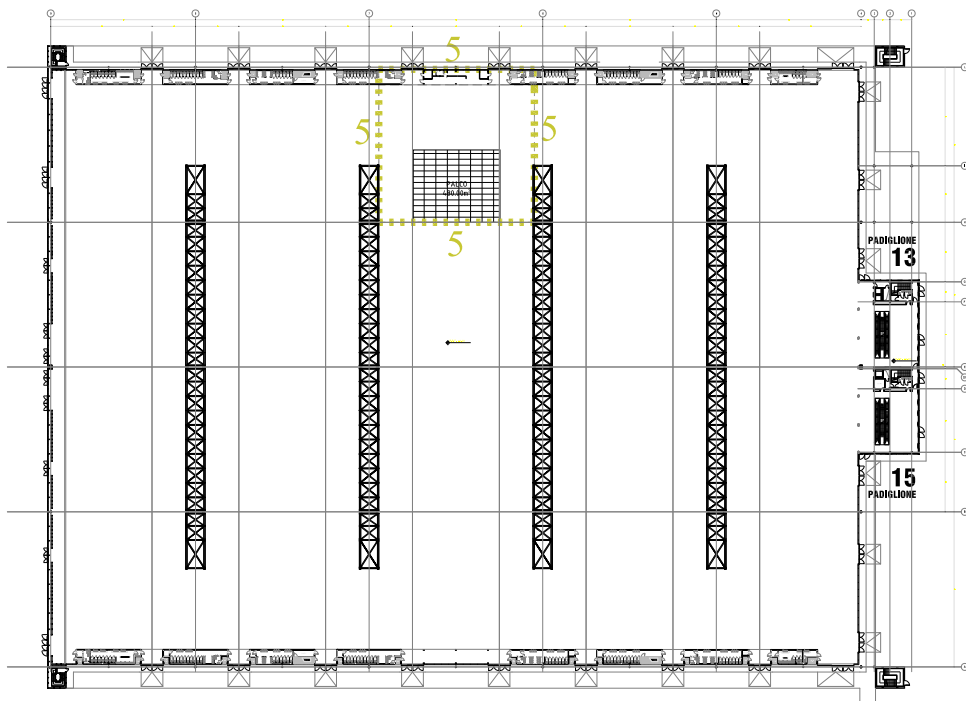
TAVOLA

TAV. 13

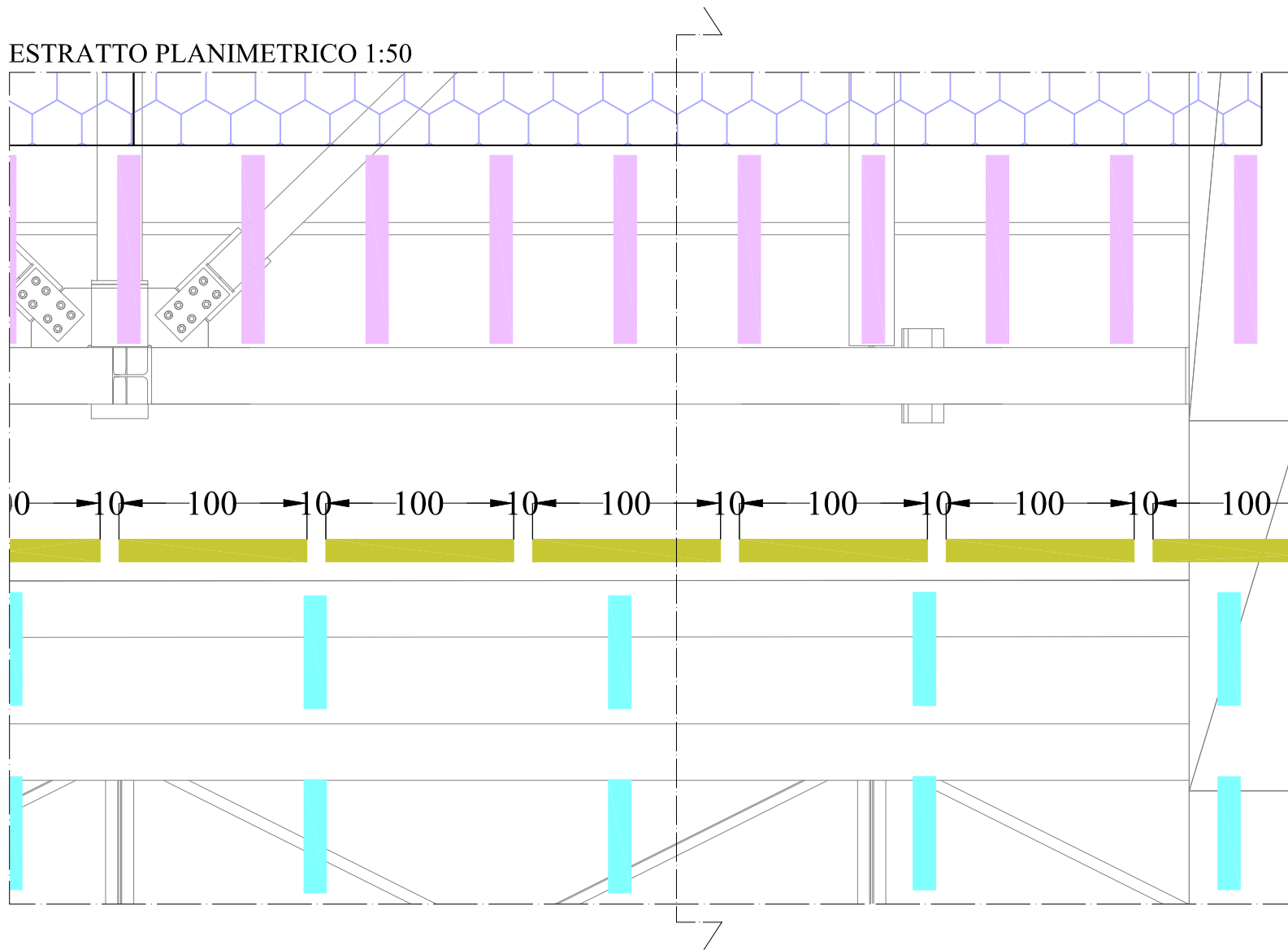
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SCHEDE DETTAGLIO INTERVENTO

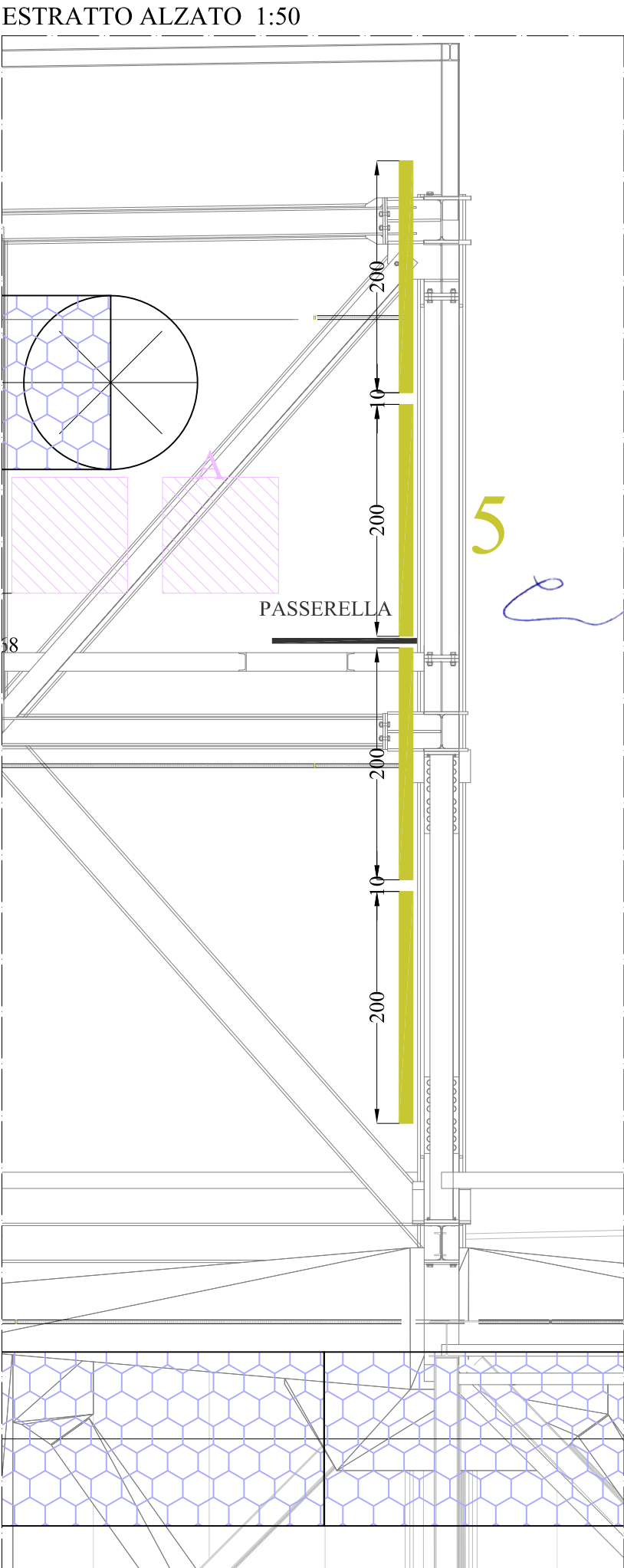
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PLANIMETRIA GENERALE D'INQUADRAMENTO 1:2.000



ESTRATTO PLANIMETRICO 1:50



ESTRATTO ALZATO 1:50



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CARLO CARBONE
Principal/Owner

BARBARA SAMPOLI
Project manager

GRAZIA SALVI
Office manager

ANNA HANSSON
Foreign relationships



SCHEDA DI
DETTAGLIO
ZONA:

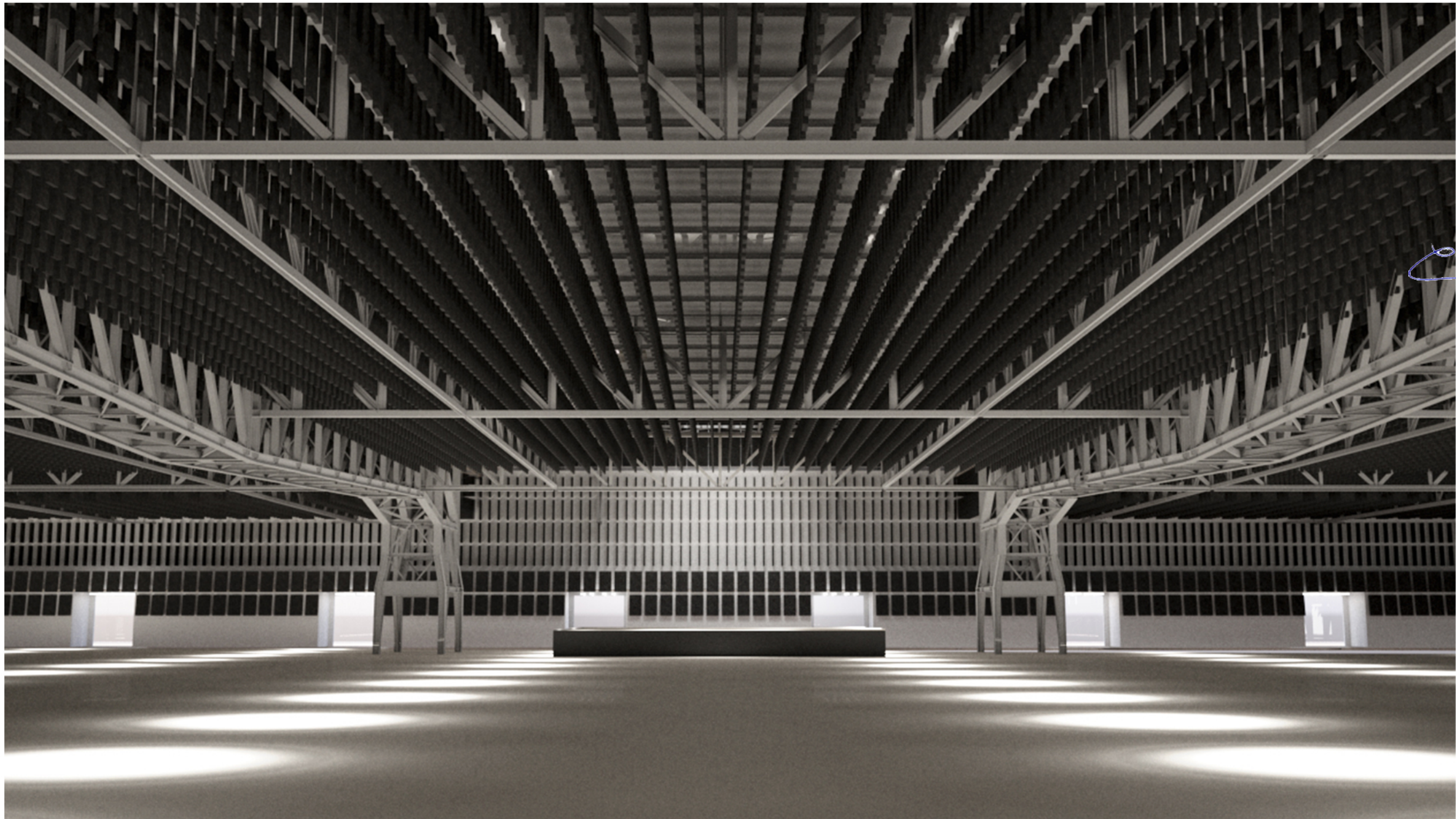
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OGGETTO
Correzione acustica padiglioni
Live Dome

INDIRIZZO
FIERA DI RHO
RHO (MI)

TAVOLA
TAV. 14
ELABORATO
SCHEDA DETTAGLIO
INTERVENTO

DATA
19 GIUGNO 2026
SCALA (riferita al formato A3)
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SILVIA SALVI
Office manager

MARIKA HANSSON
Foreign relationships



OGGETTO
Correzione acustica padiglioni
Live Dome

INDIRIZZO
FIERA DI RHO
RHO (MI)

TAVOLA
TAV. 15

ELABORATO
RENDERING

DATA
03 GIUGNO 2026

SCALA (riferita al formato A3)



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GRAZIA SALVI
Office manager
MARIKA HANSSON
Foreign relationships

OGGETTO
Correzione acustica padiglioni
Live Dome

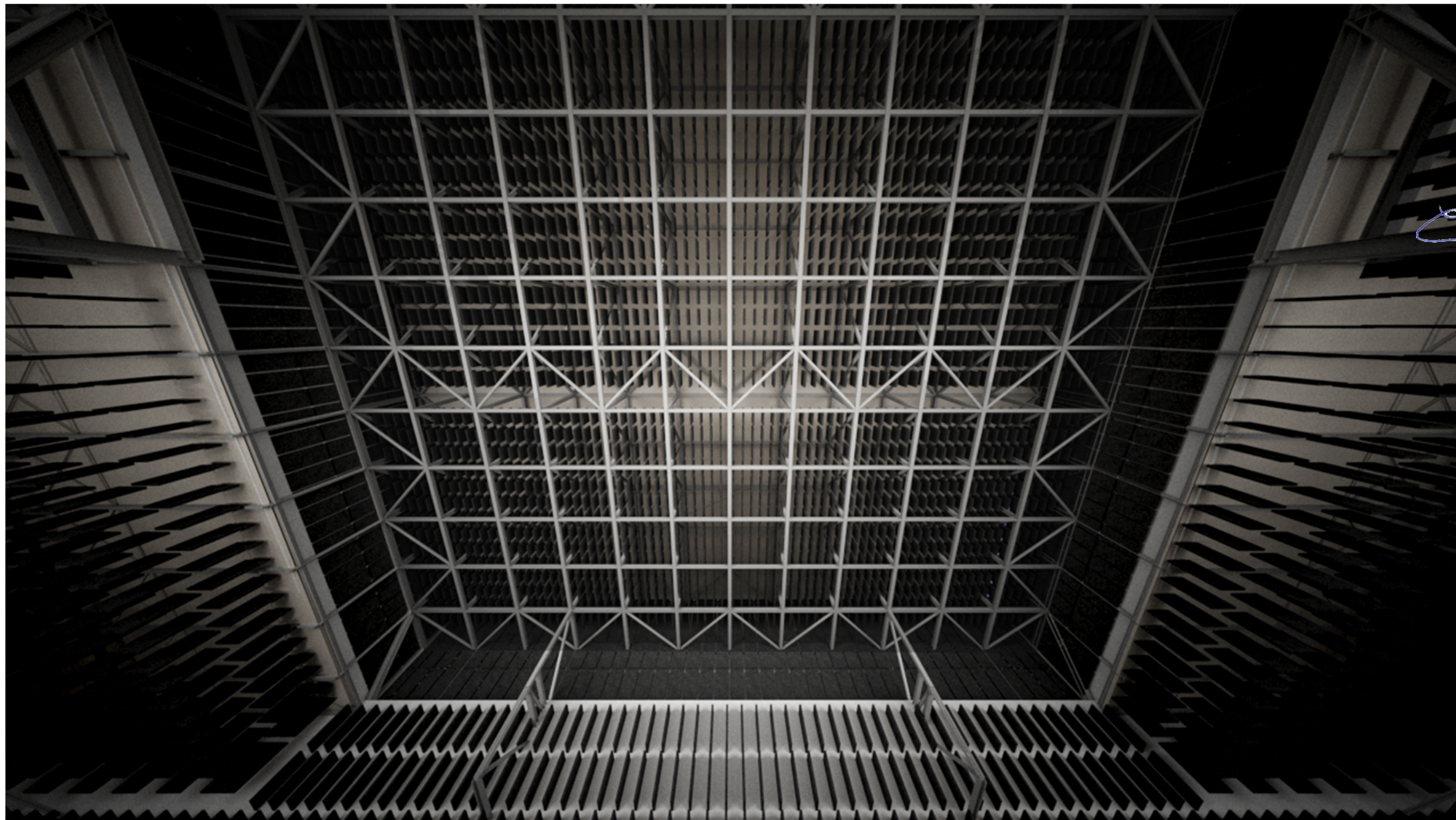
INDIRIZZO
FIERA DI RHO
RHO (MI)

TAVOLA
TAV.16

ELABORATO
RENDERING

DATA
03 GIUGNO 2026

SCALA (riferita al formato A3)



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BARBARA SAMPOLI
Project manager
GROZZI SALVI
Office manager
MARINA SPANSON
Foreign relationships
SAA ARCHITECTS

OGGETTO
Correzione acustica padiglioni
Live Dome

INDIRIZZO
FIERA DI RHO
RHO (MI)

TAVOLA
TAV.17

ELABORATO
RENDERING

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Office manager

MARCO ANSSON
Foreign relationships



OGGETTO
Correzione acustica padiglioni
Live Dome

INDIRIZZO
FIERA DI RHO
RHO (MI)

TAVOLA
TAV.18

ELABORATO
RENDERING

DATA
03 GIUGNO 2026

SCALA (riferita al formato A3)



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BARBARA SAMPOLI
Project manager
GRAZIA SALVI
Office manager
MARCO HANSSON
Foreign relationships

OGGETTO
Correzione acustica padiglioni
Live Dome

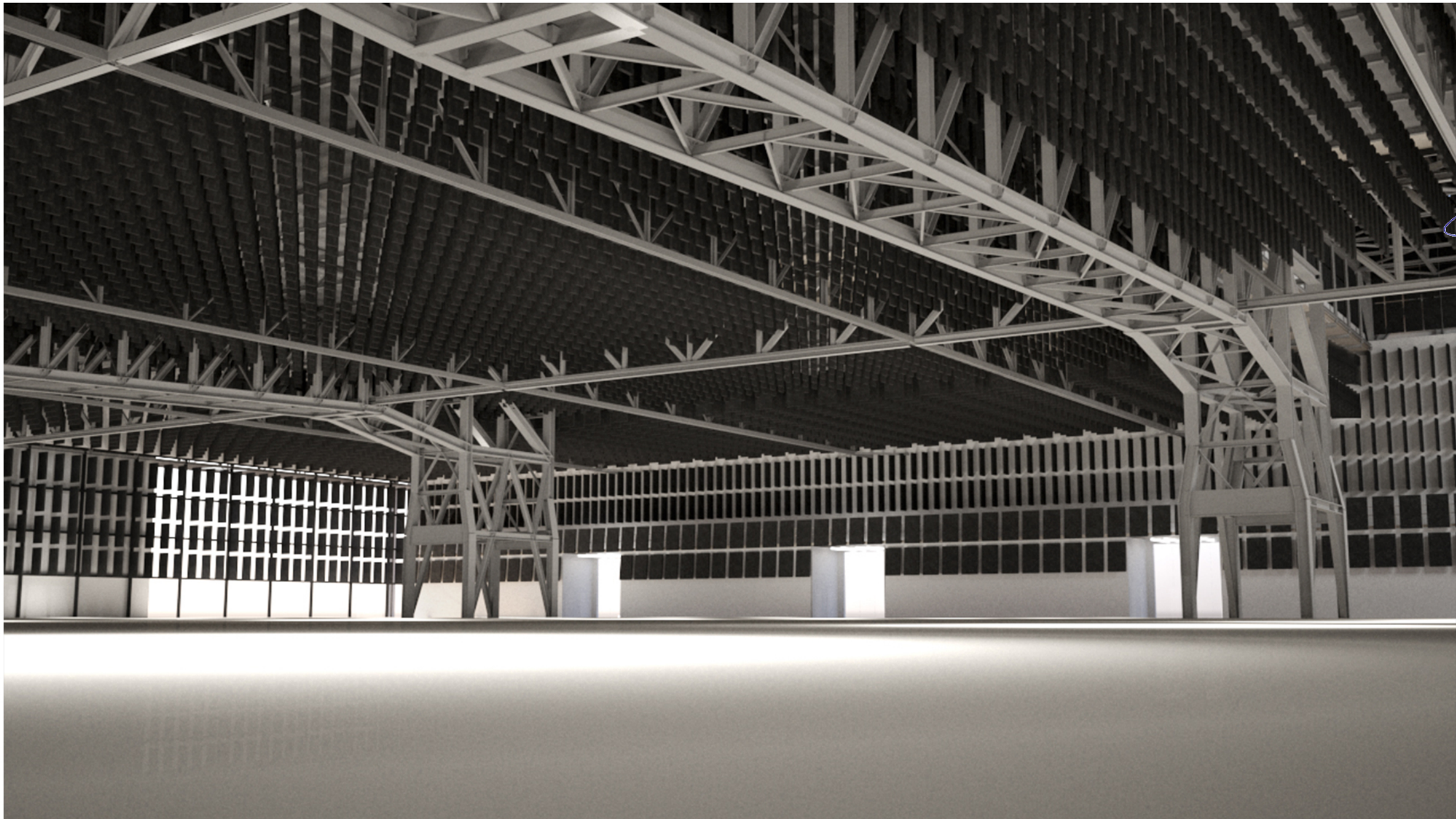
INDIRIZZO
FIERA DI RHO
RHO (MI)

TAVOLA
TAV.19

ELABORATO
RENDERING

DATA
03 GIUGNO 2026

SCALA (riferita al formato A3)



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BARBARA JSAMPOLI
Project manager

GRAZIA ALVI
Office manager

MARIN HANSSON
Foreign relationships

OGGETTO
Correzione acustica padiglioni
Live Dome

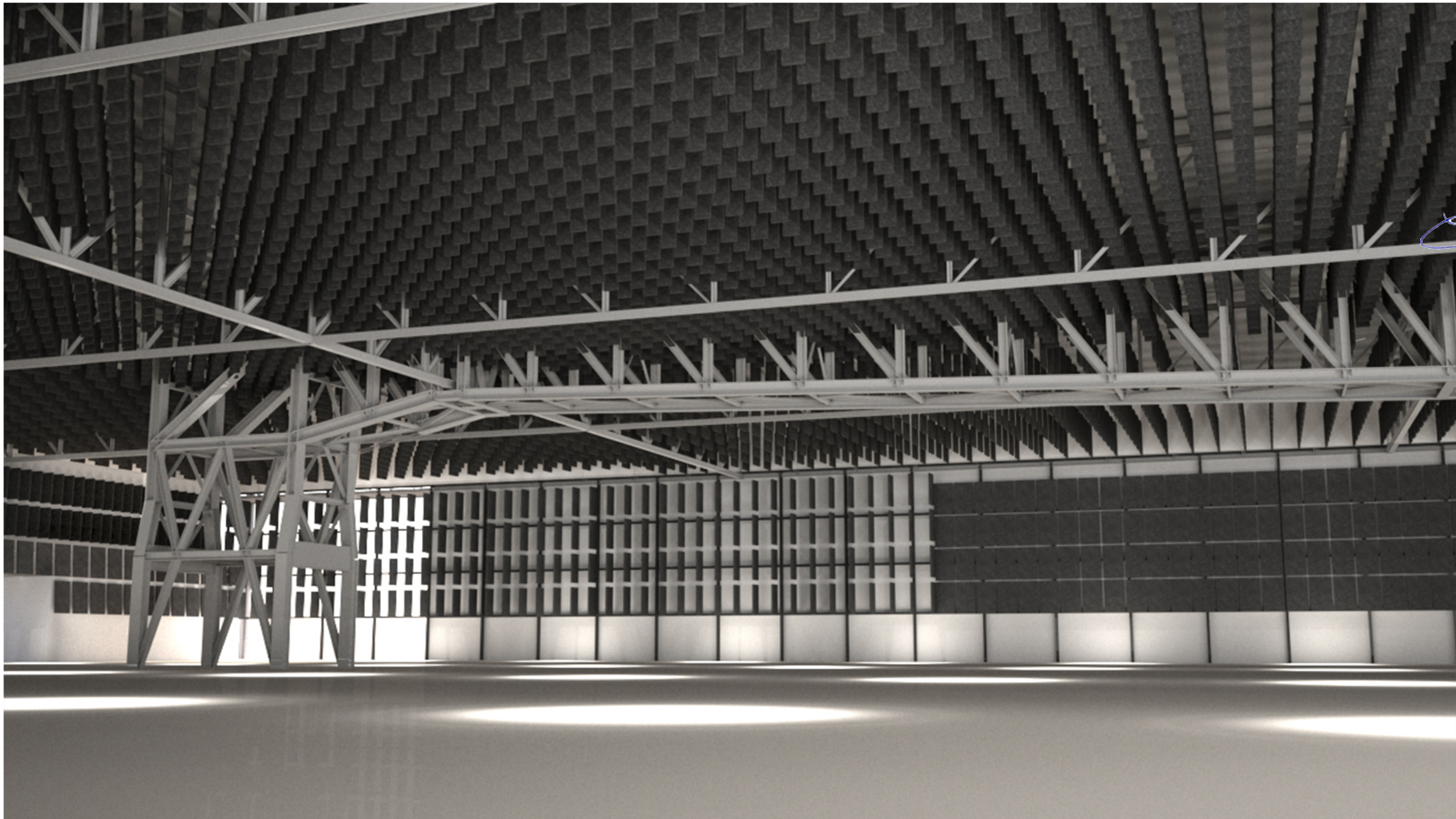
INDIRIZZO
FIERA DI RHO
RHO (MI)

TAVOLA
TAV. 20

ELABORATO
RENDERING

DATA
03 GIUGNO 2026

SCALA (riferita al formato A3)



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GRAZIA SALVI
Office manager
MARIA DANSSON
foreign relationships

OGGETTO
Correzione acustica padiglioni
Live Dome

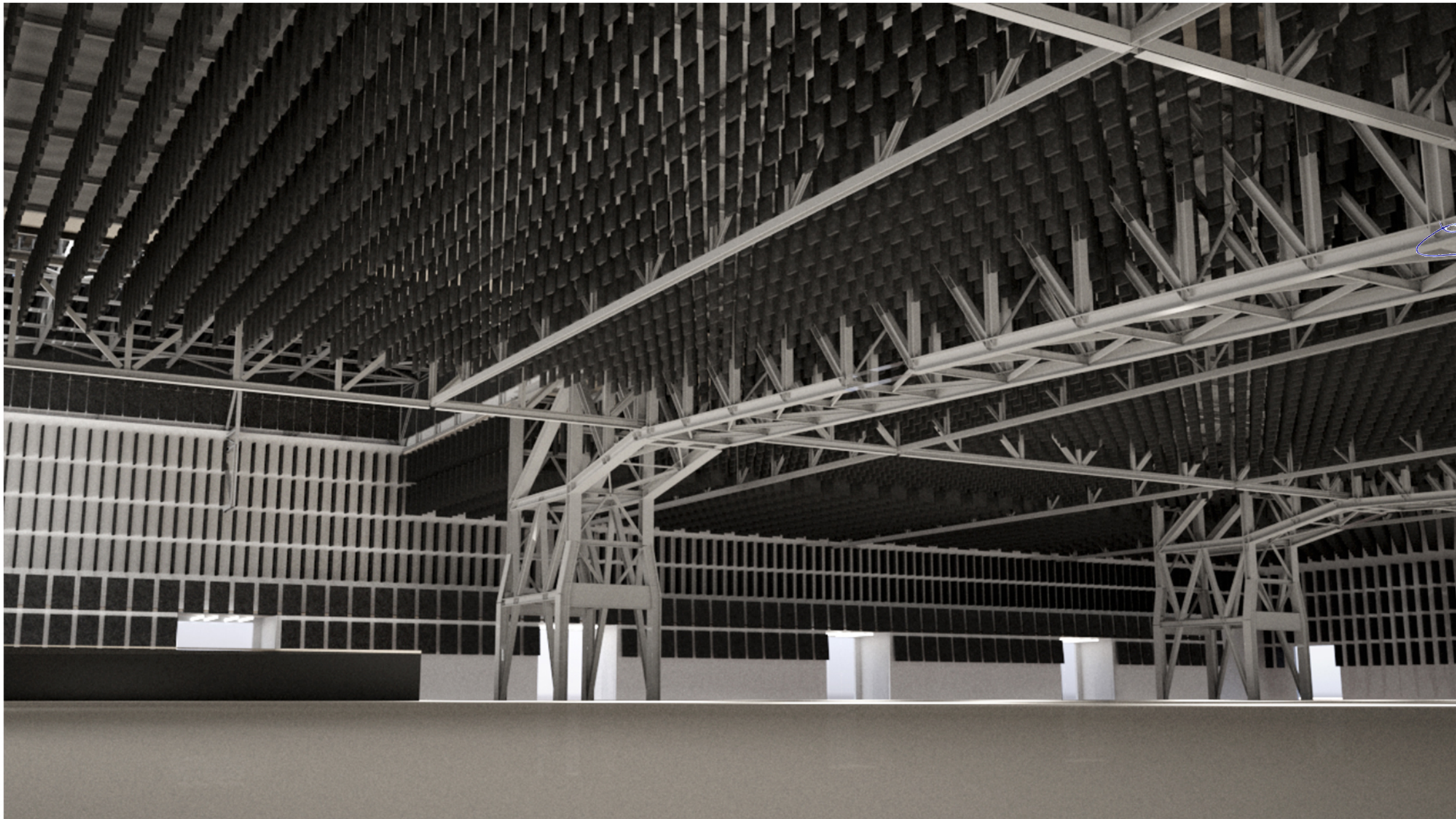
INDIRIZZO
FIERA DI RHO
RHO (MI)

TAVOLA
TAV. 21

ELABORATO
RENDERING

DATA
03 GIUGNO 2026

SCALA (riferita al formato A3)



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Project manager

GRAZIA SALVI
Office manager

MARCO JONSSON
Foreign relationships

OGGETTO
Correzione acustica padiglioni
Live Dome

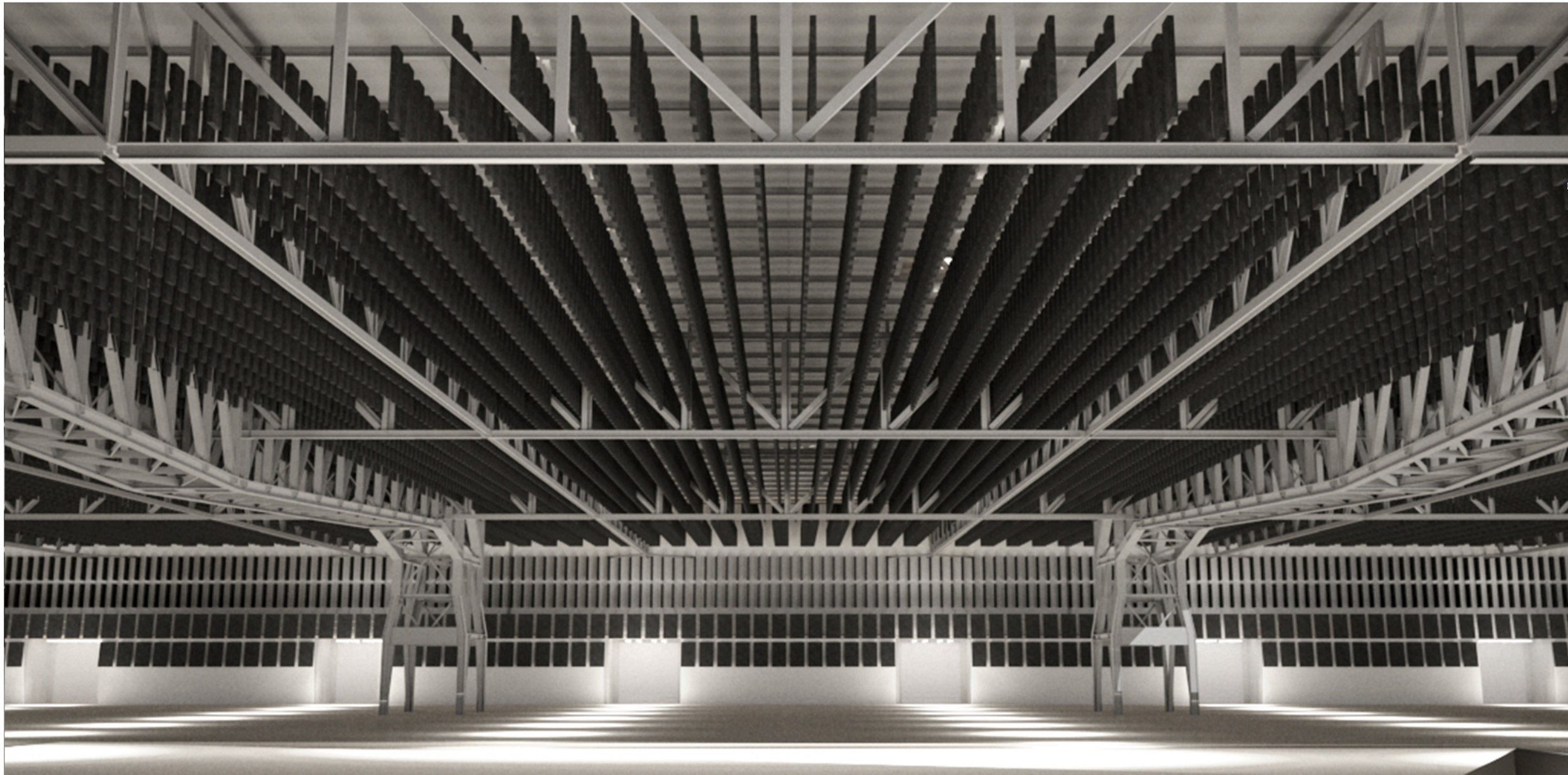
INDIRIZZO
FIERA DI RHO
RHO (MI)

TAVOLA
TAV. 22

ELABORATO
RENDERING

DATA
03 GIUGNO 2026

SCALA (riferita al formato A3)



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GRAZIA LVI
Office manager

MARIKA LARSSON
Foreign relationships

OGGETTO
Correzione acustica padiglioni
Live Dome

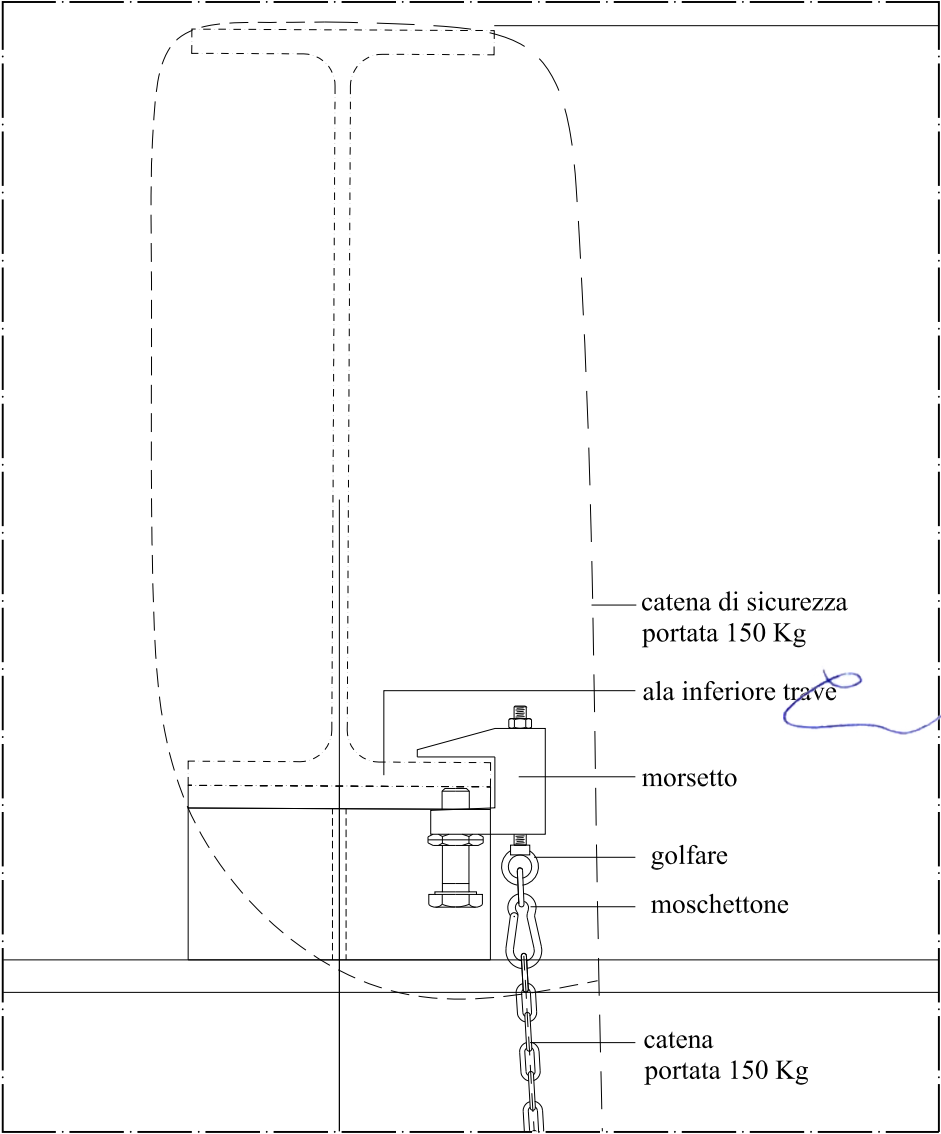
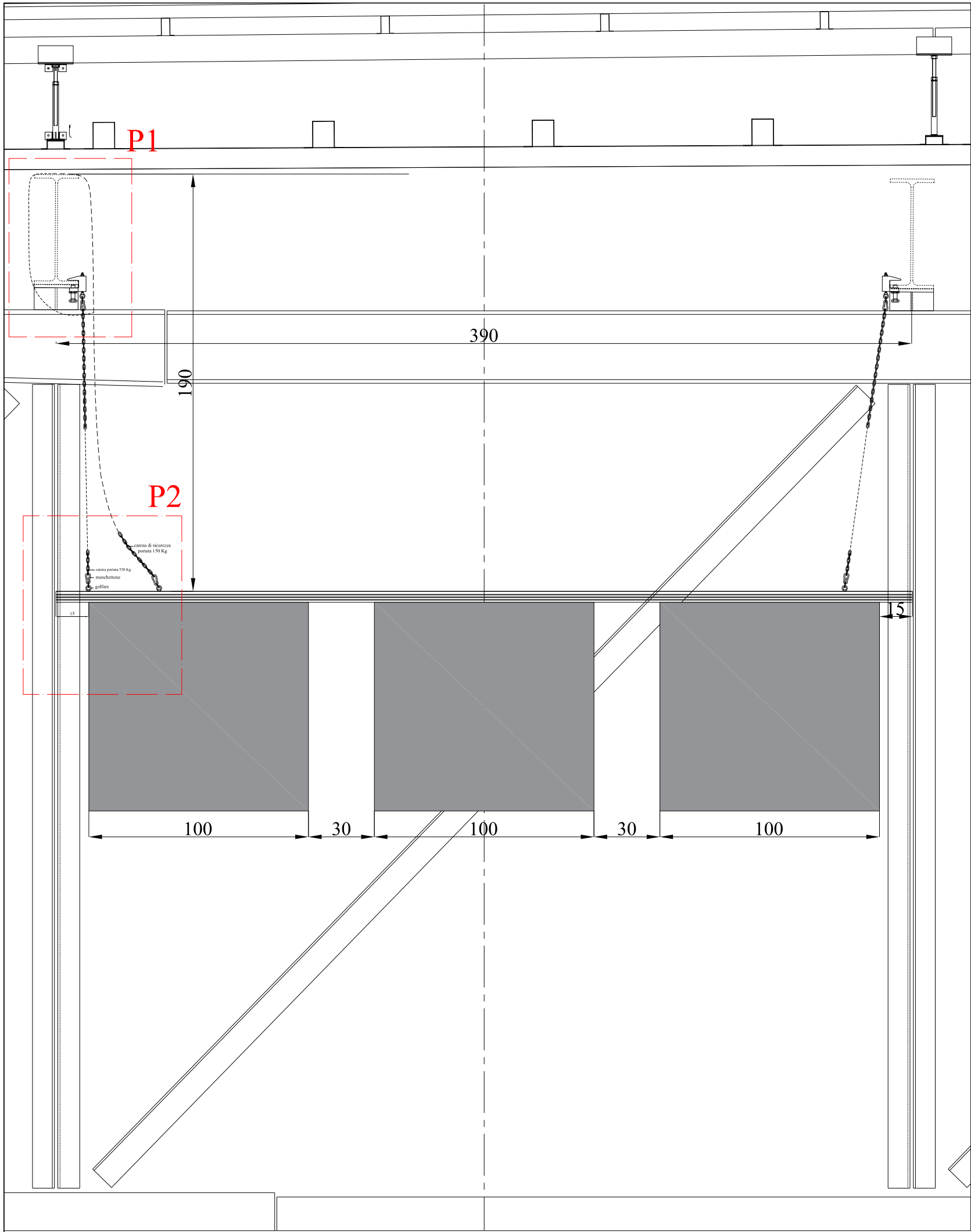
INDIRIZZO
FIERA DI RHO
RHO (MI)

TAVOLA
TAV.23

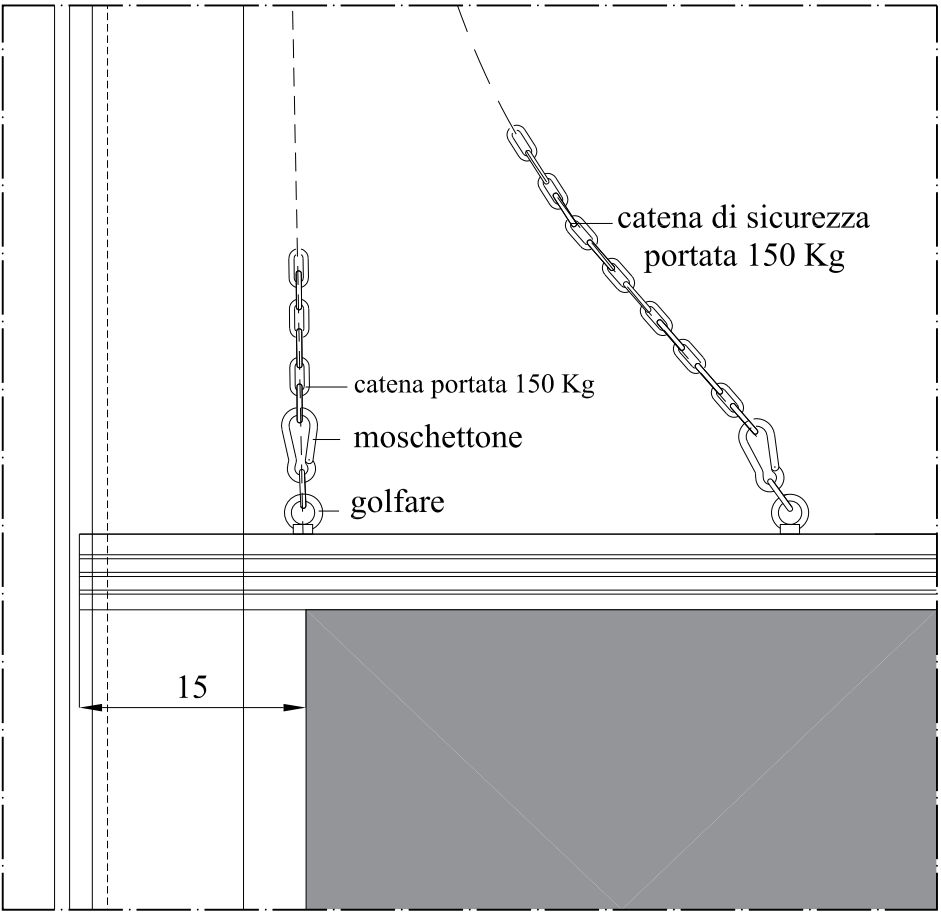
ELABORATO
RENDERING

DATA
03 GIUGNO 2026

SCALA (riferita al formato A3)



SOPRA DETTAGLIO P1. SOTTO DETTAGLIO P2



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MARIK HANSSON
Foreign relationships

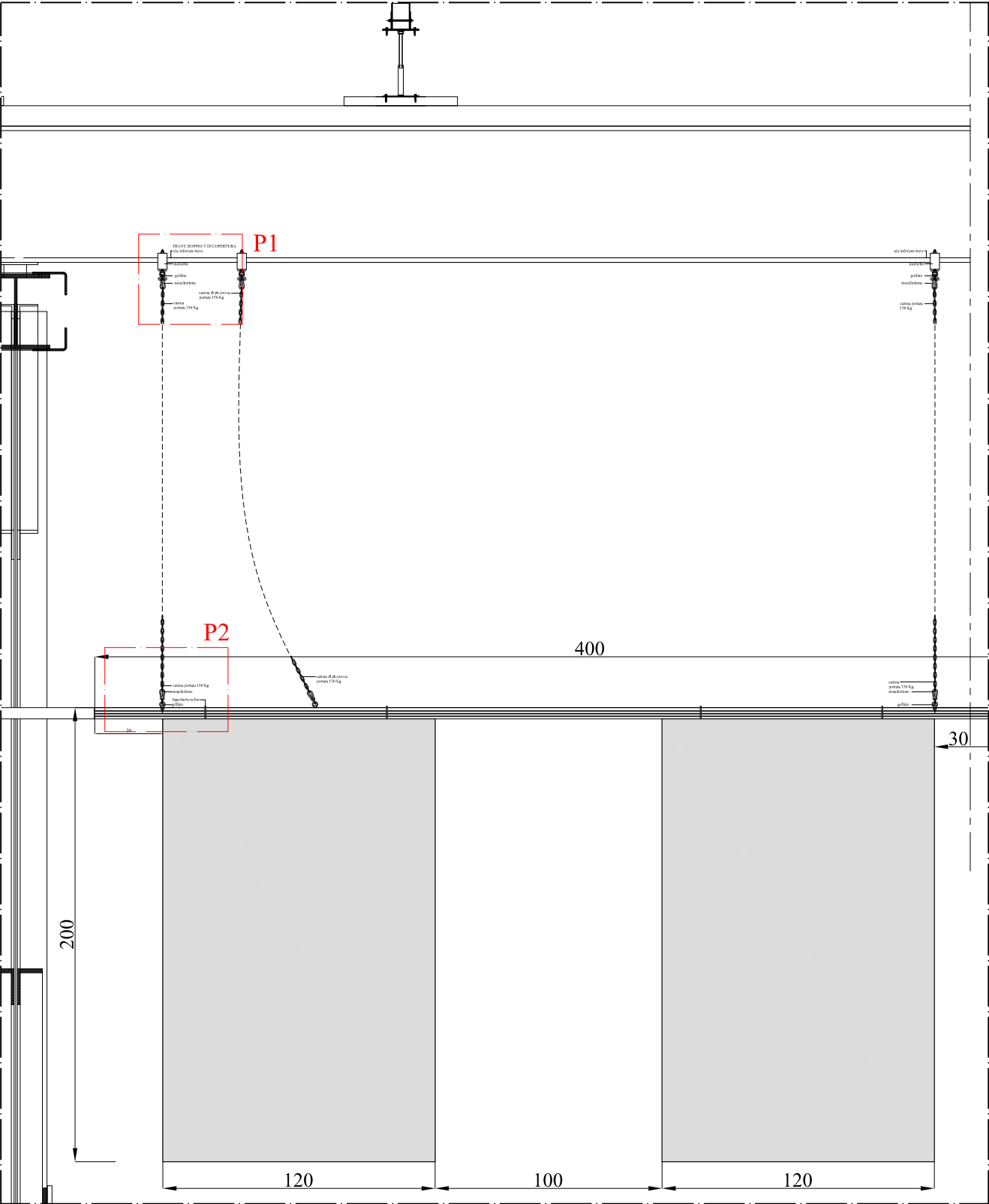
OGGETTO
Correzione acustica padiglioni
Live Dome

INDIRIZZO
FIERA DI RHO
RHO (MI)

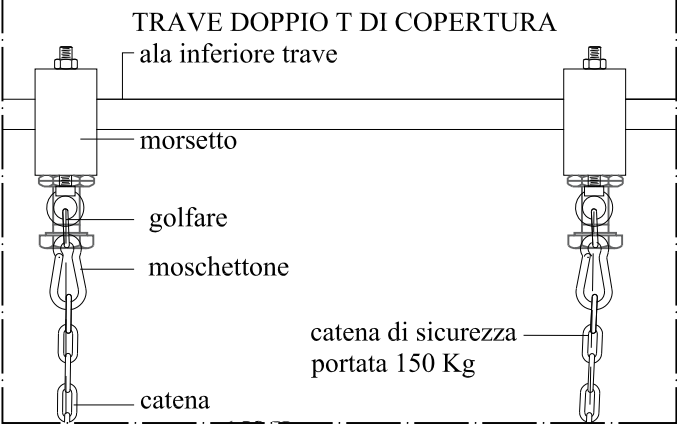
TAVOLA
TAV. 24
ELABORATO
A:
DETTAGLI
APPENDIMENTI

DATA
03 GIUGNO 2026
SCALA (riferita al formato A3)
1:20 - 1:5

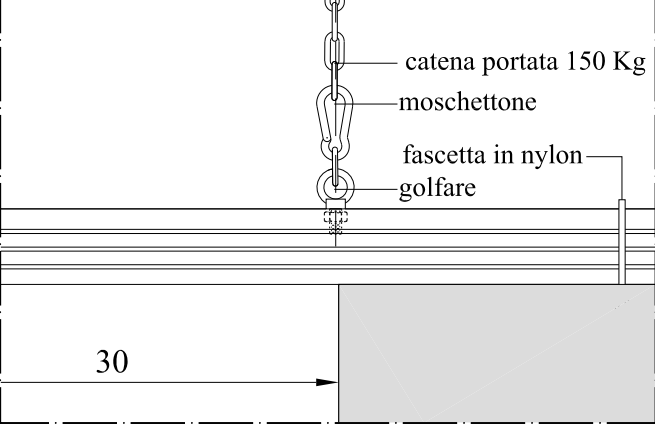
ESTRATTO VISTA FRONTALE PANNELLI TIPOLOGIA B-C-E 1:40



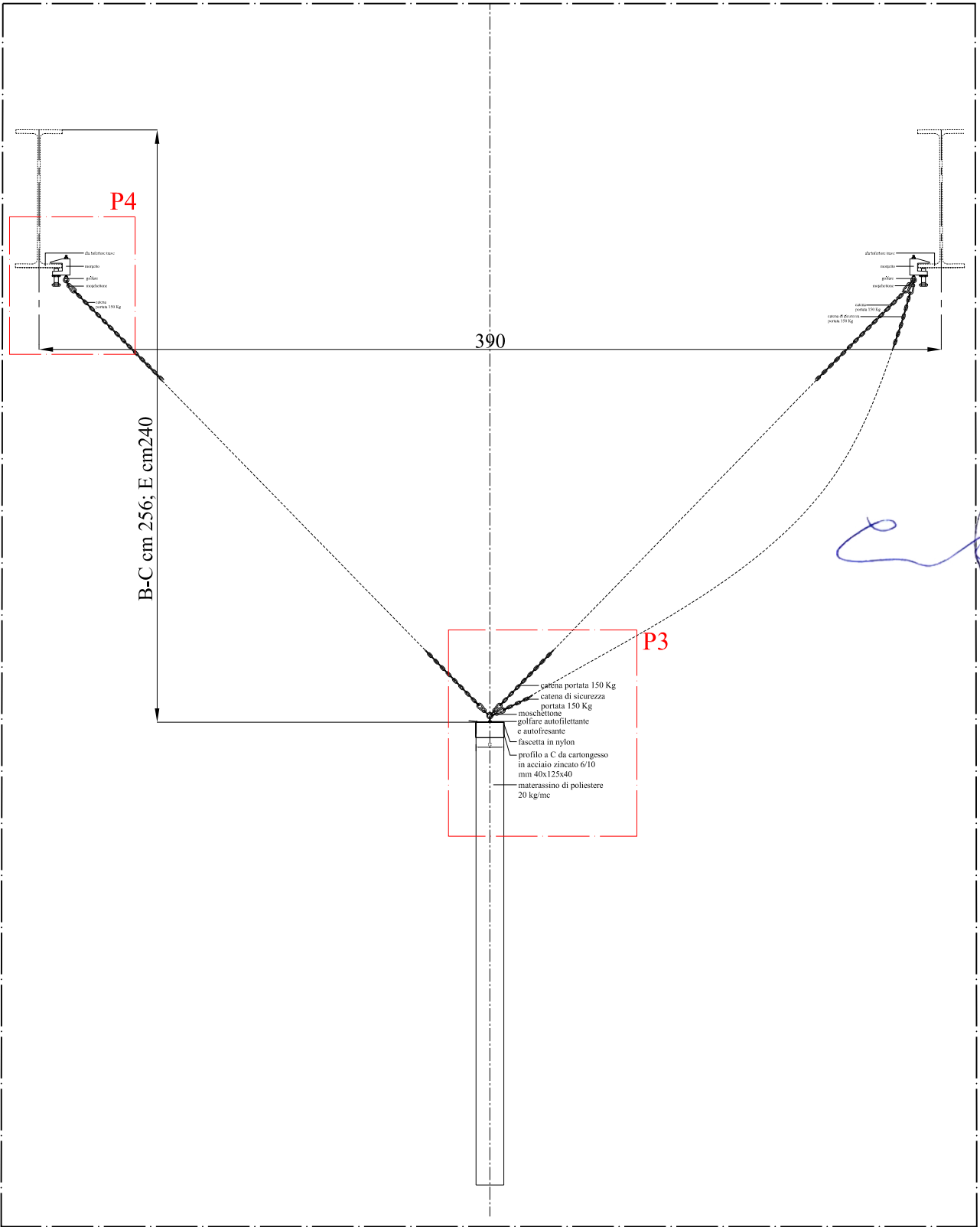
DETTAGLIO P1 1:5



DETTAGLIO P2 1:5



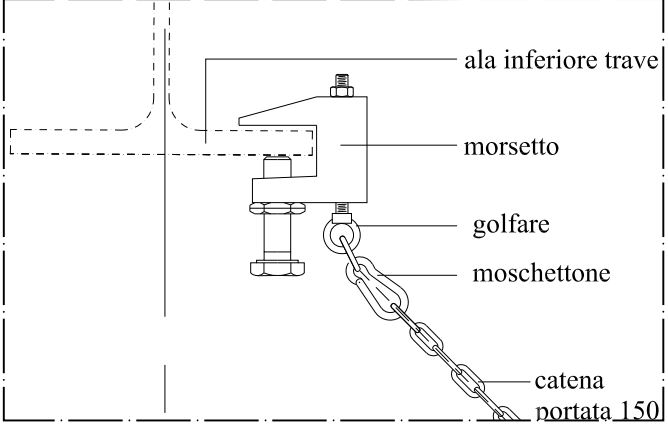
ESTRATTO SEZIONE TRASVERSALE PANNELLI 1:40



DETTAGLIO P3 1:10



DETTAGLIO P4 1:5



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ARIK HANSSON
Foreign relationships

OGGETTO
Correzione acustica padiglioni
Live Dome

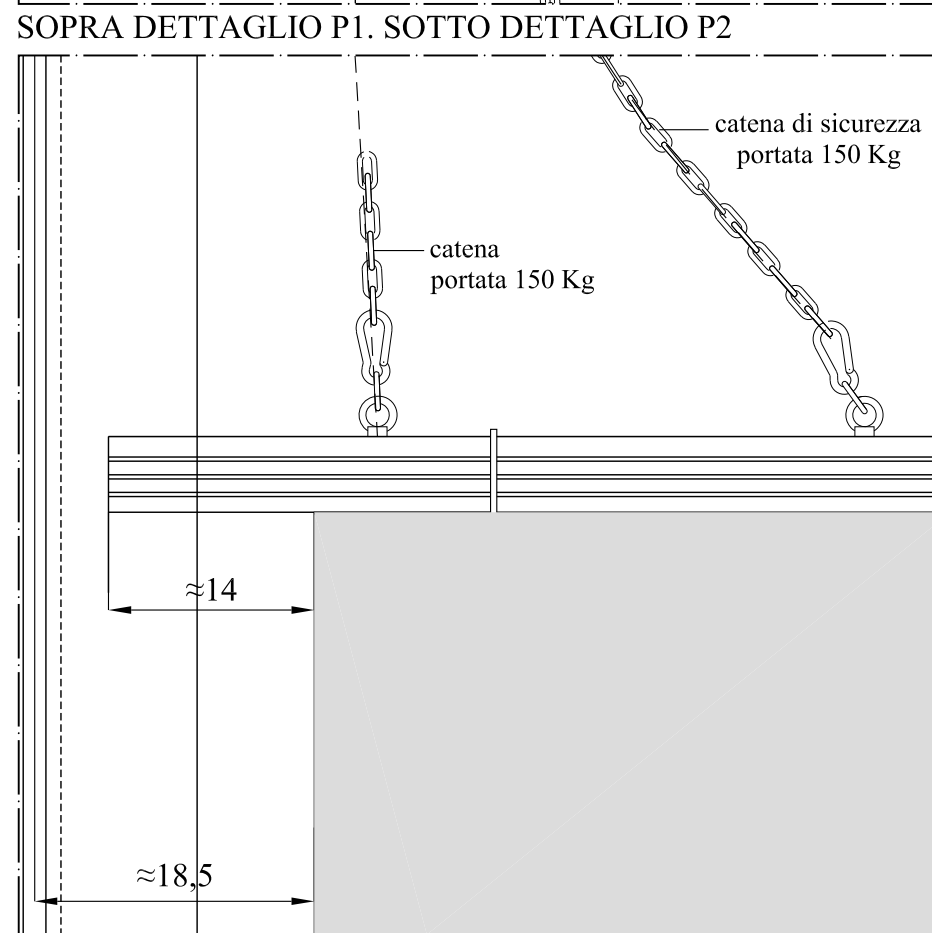
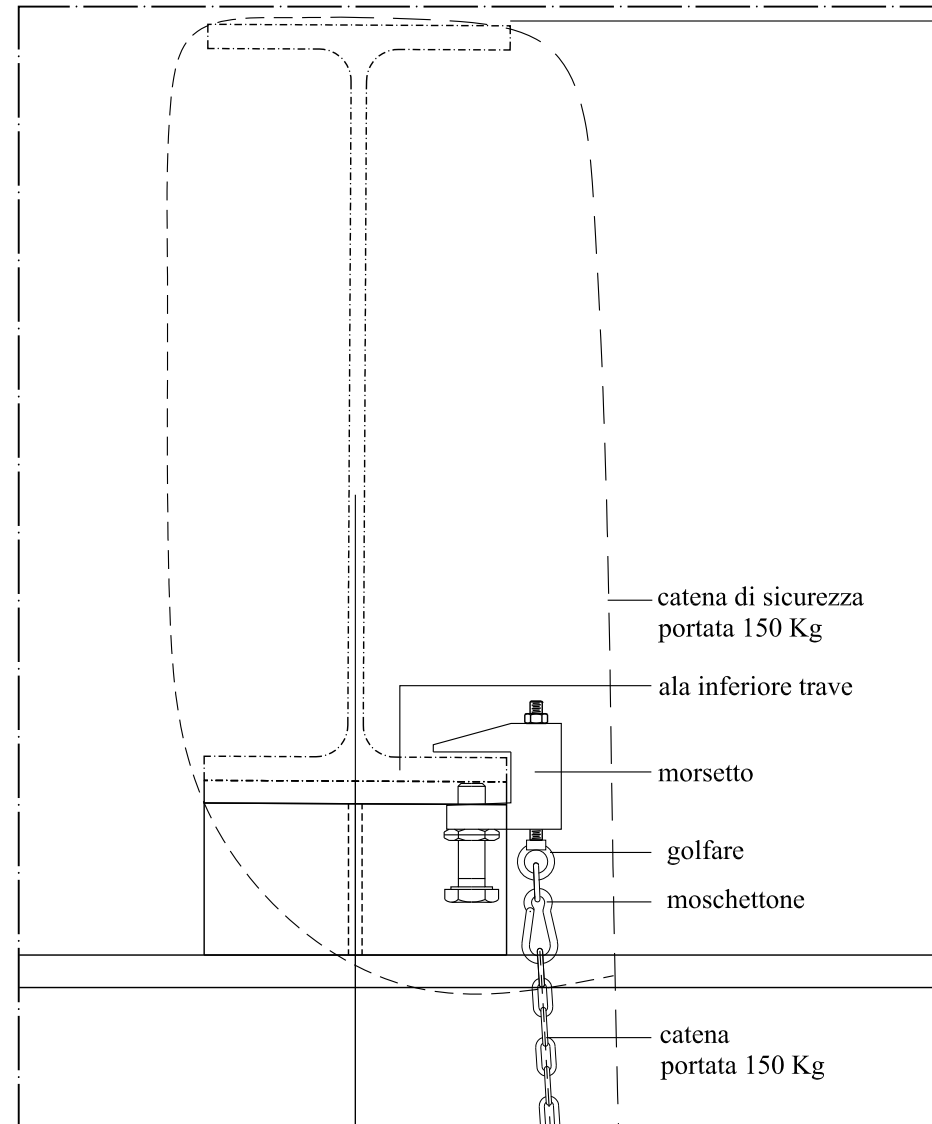
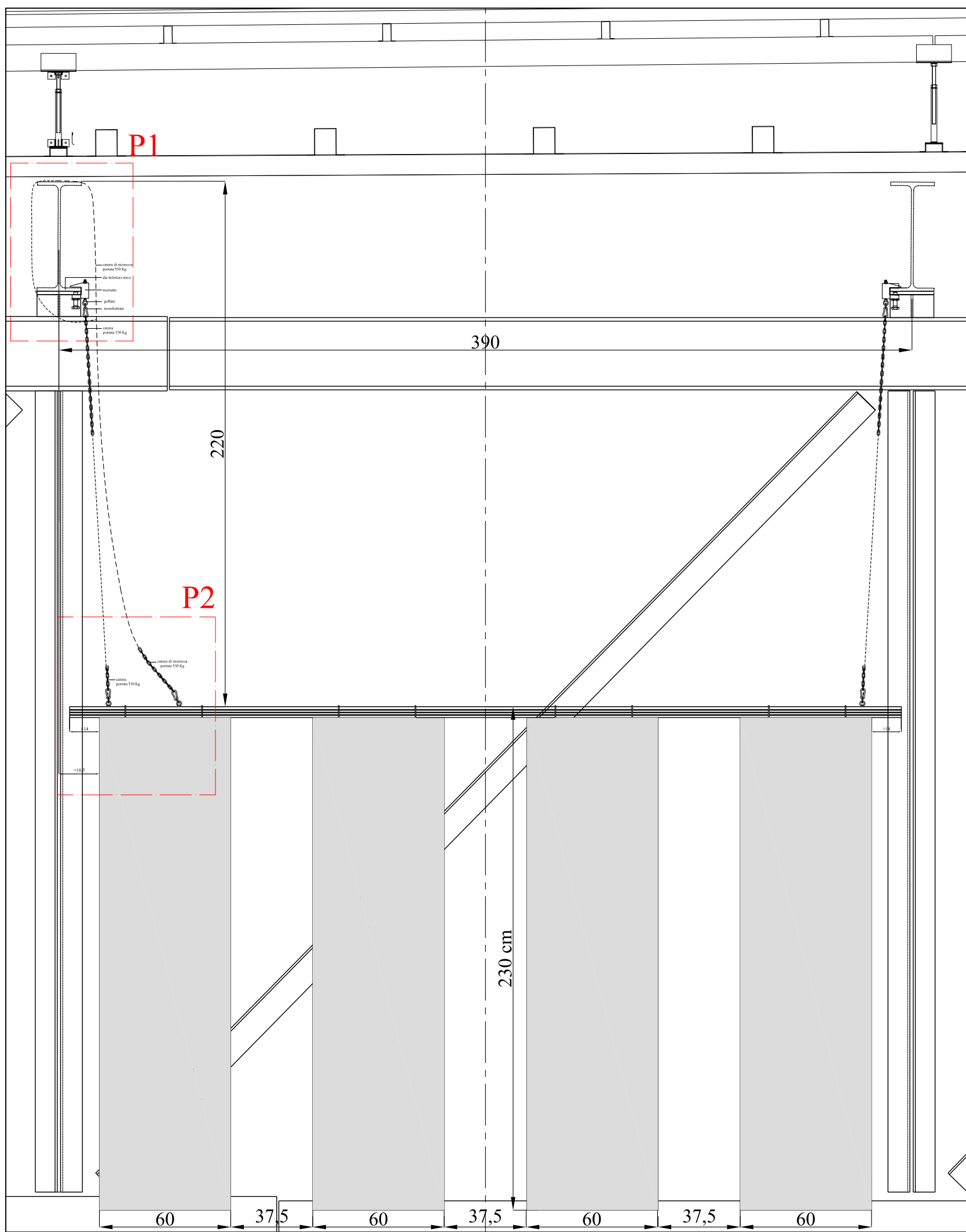
INDIRIZZO
FIERA DI RHO
RHO (MI)

TAVOLA
TAV. 25

ELABORATO
B-C-E:
DETTAGLI
APPENDIMENTI

DATA
03 GIUGNO 2026

SCALA (riferita al formato A3)
1:40 - 1:5



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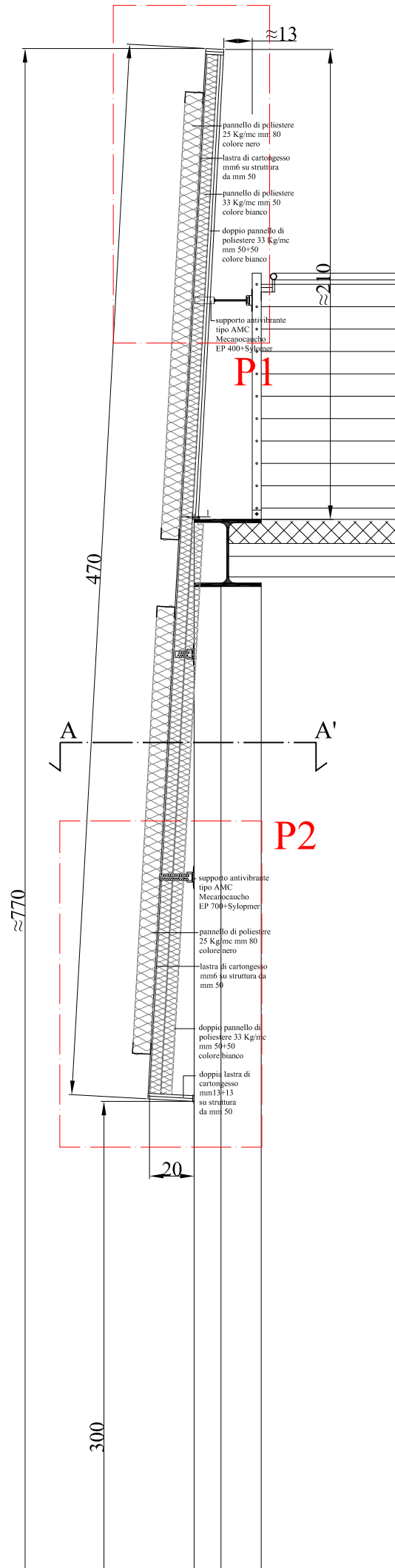
MARIKA HANSSON
Foreign relationships

OGGETTO
Correzione acustica padiglioni
Live Dome

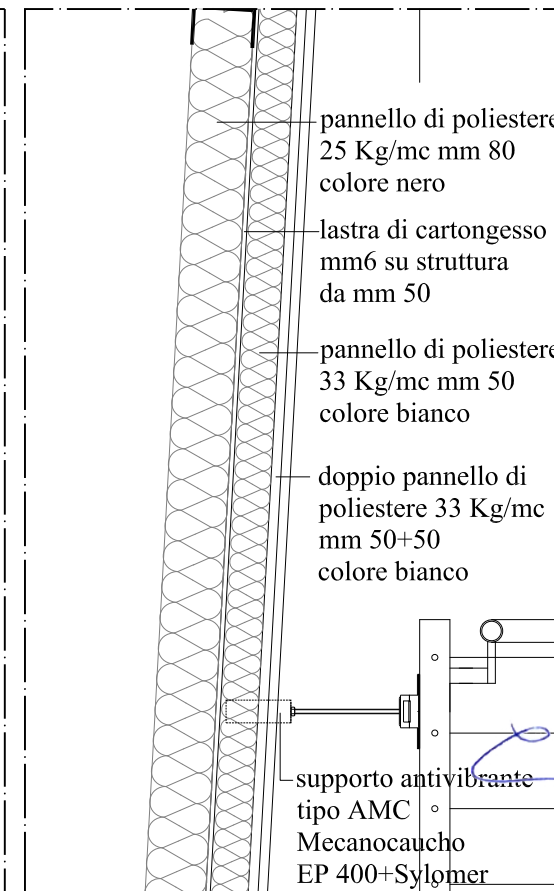
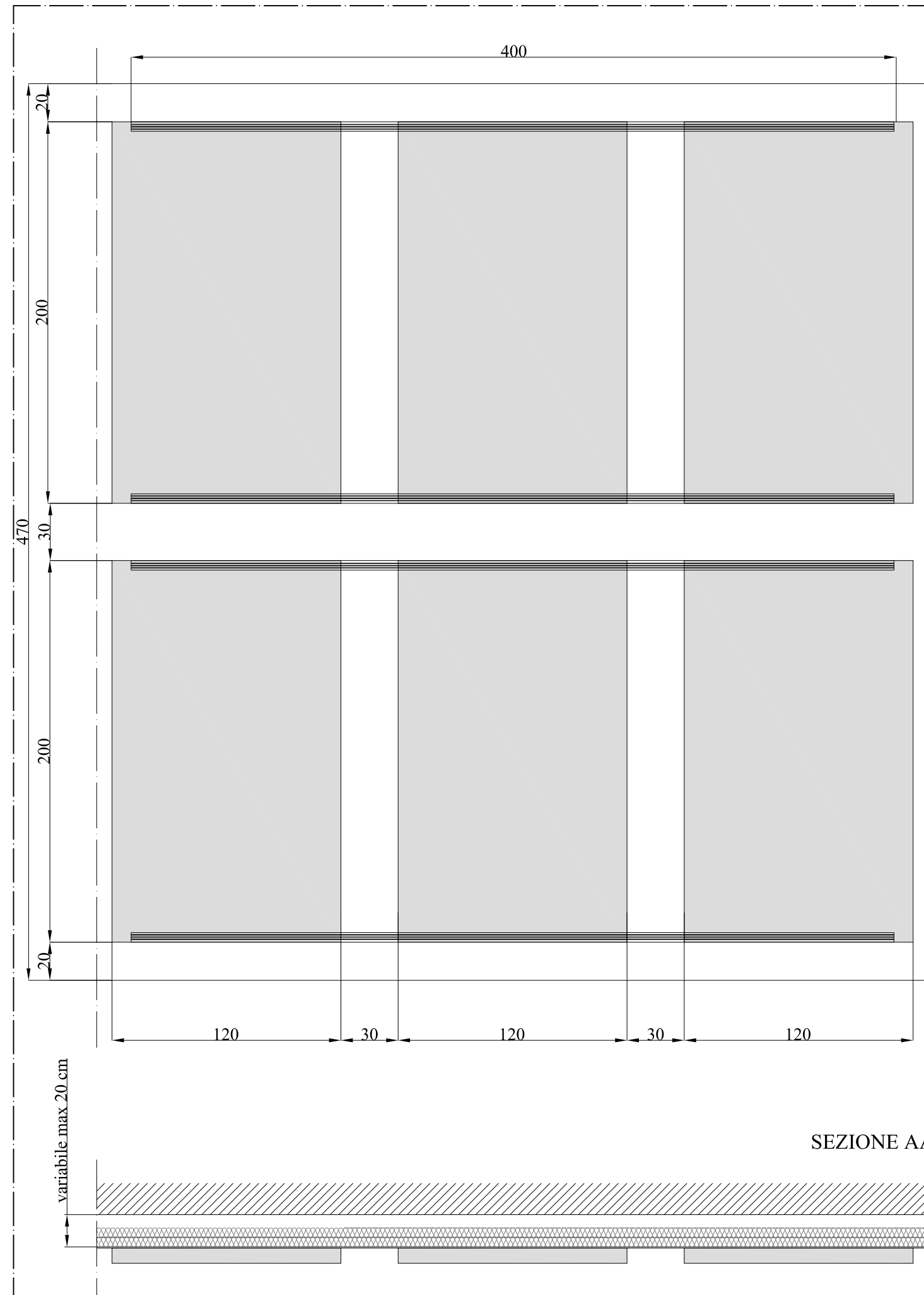
INDIRIZZO
FIERA DI RHO
RHO (MI)

TAVOLA
TAV. 26/27
ELABORATO
D:
DETTAGLI
APPENDIMENTI

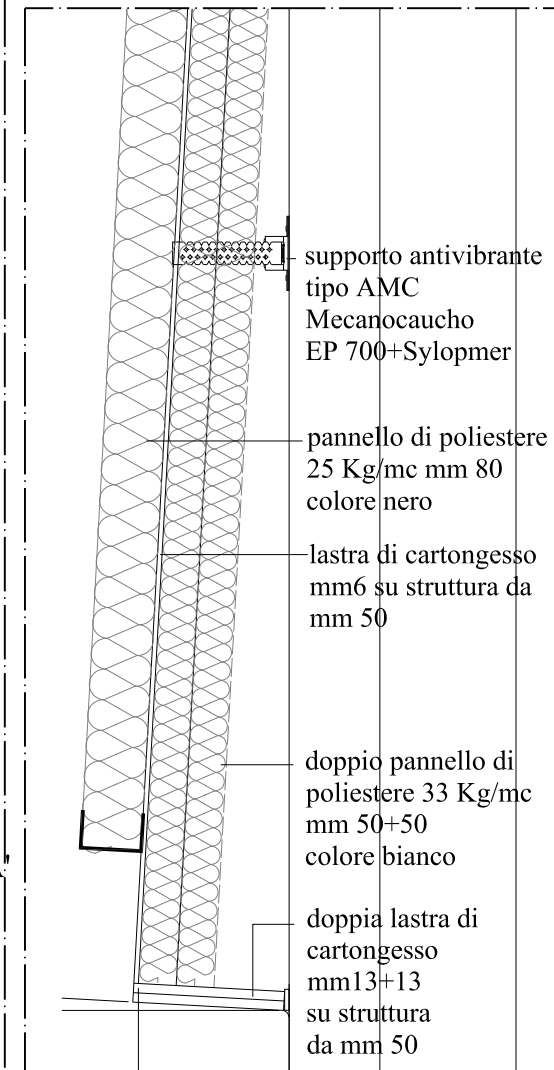
DATA
03 GIUGNO 2026
SCALA (riferita al formato A3)
1:20 - 1:5



ESTRATTO FRONTE



DETTAGLIO P1



DETTAGLIO P2



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Foreign Relationships

OGGETTO
Correzione acustica padiglioni
Live Dome

INDIRIZZO
FIERA DI RHO
RHO (MI)

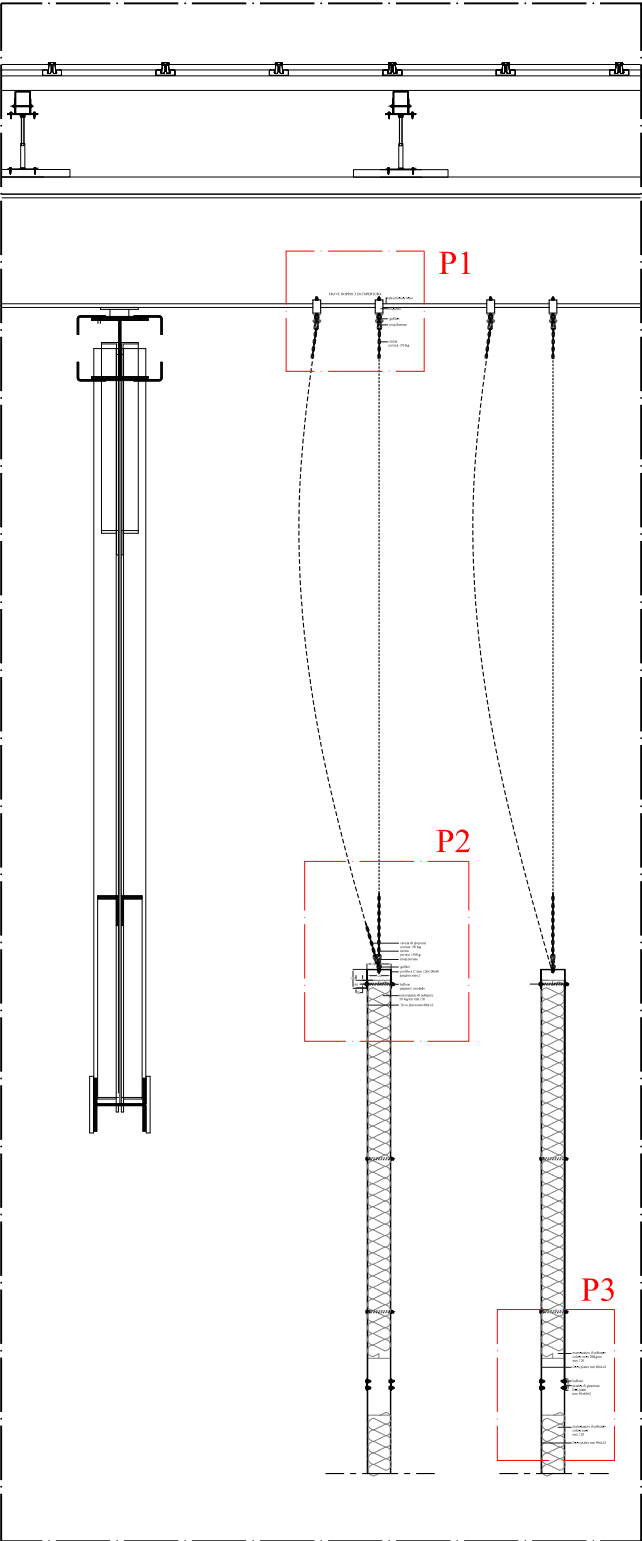
TAVOLA
TAV. 28

ELABORATO
1A-1B
DETTAGLI
APPENDIMENTI

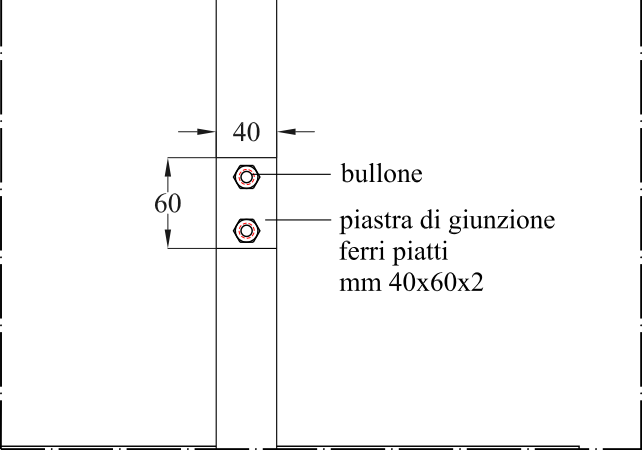
DATA
03 GIUGNO 2026

SCALA (riferita al formato A3)
1:25 - 1:10

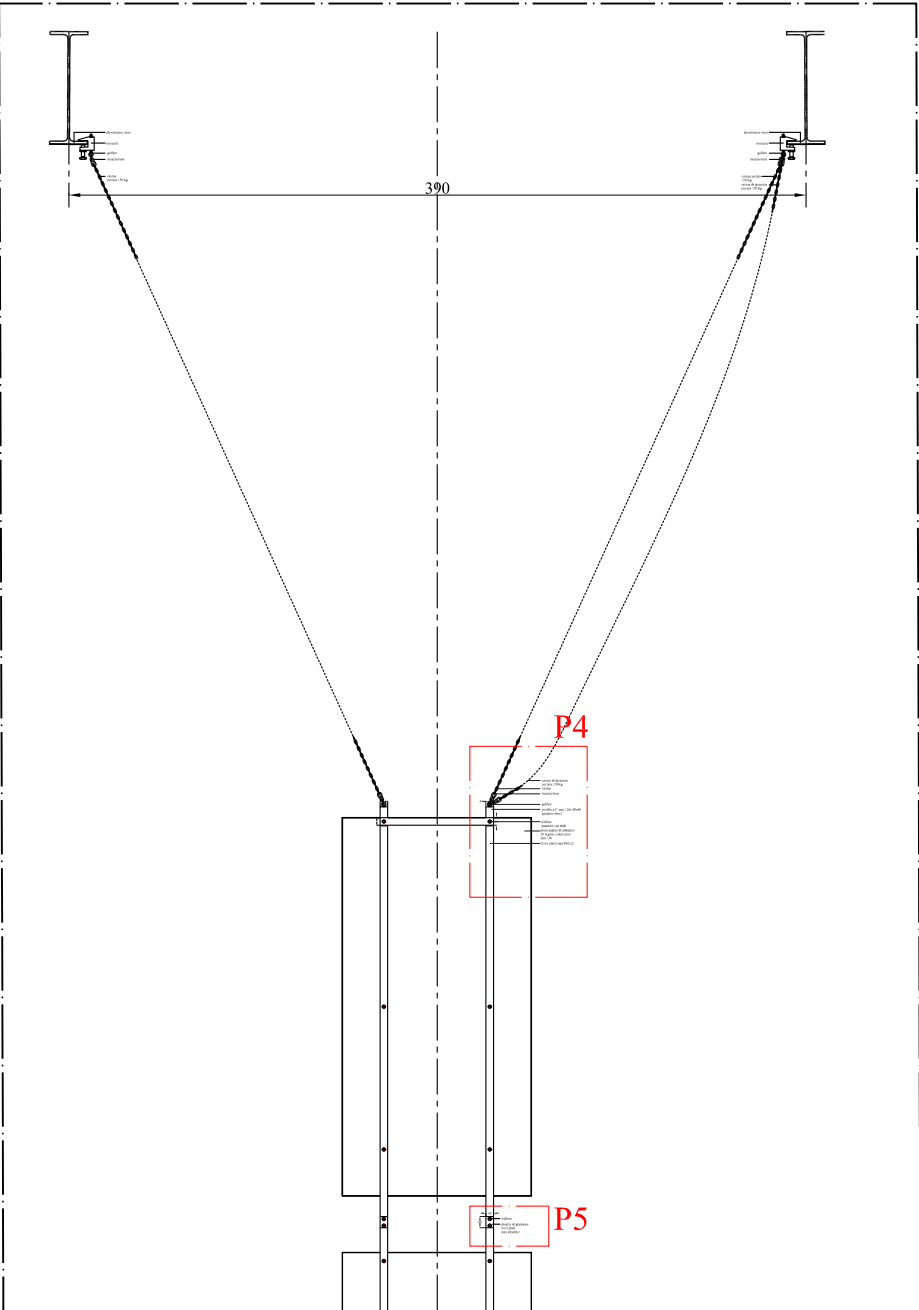
ESTRATTO SEZIONE TRASVERSALE PANNELLI 1:40



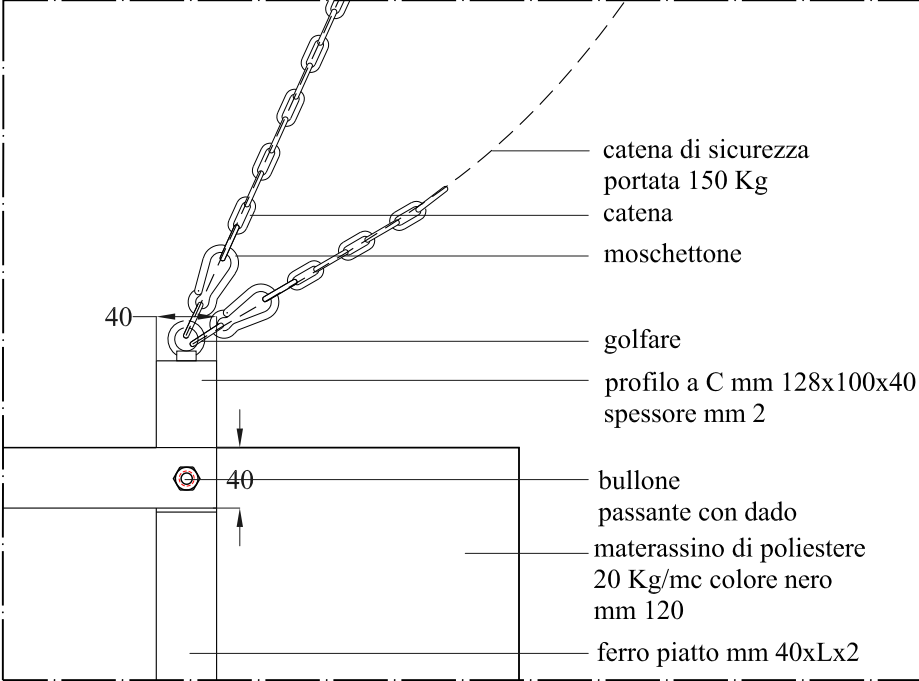
DETTAGLIO P5 1:5



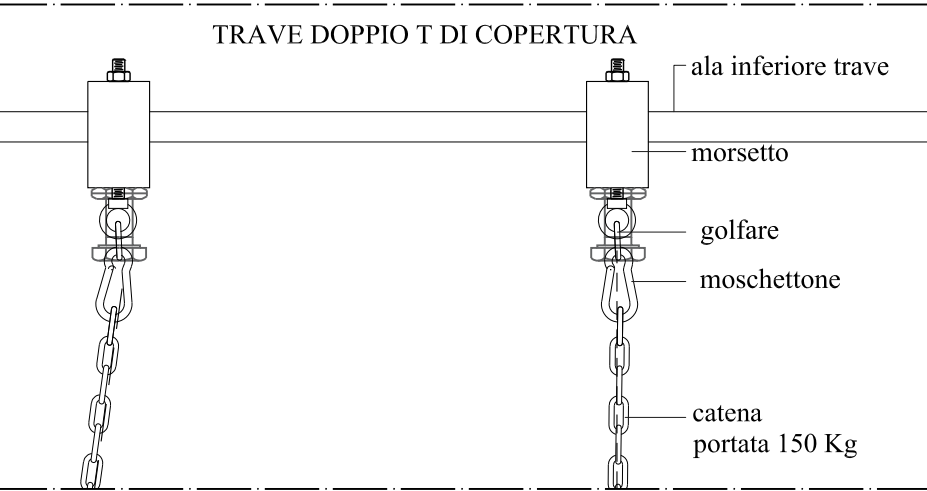
ESTRATTO SEZIONE LONGITUDINALE PANNELLI 1:40



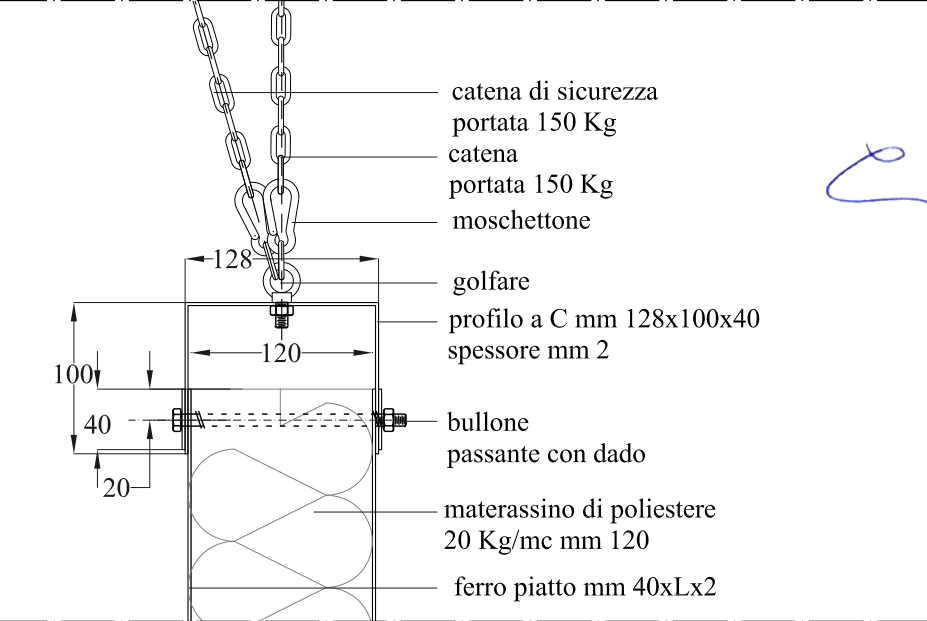
DETTAGLIO P4 1:5



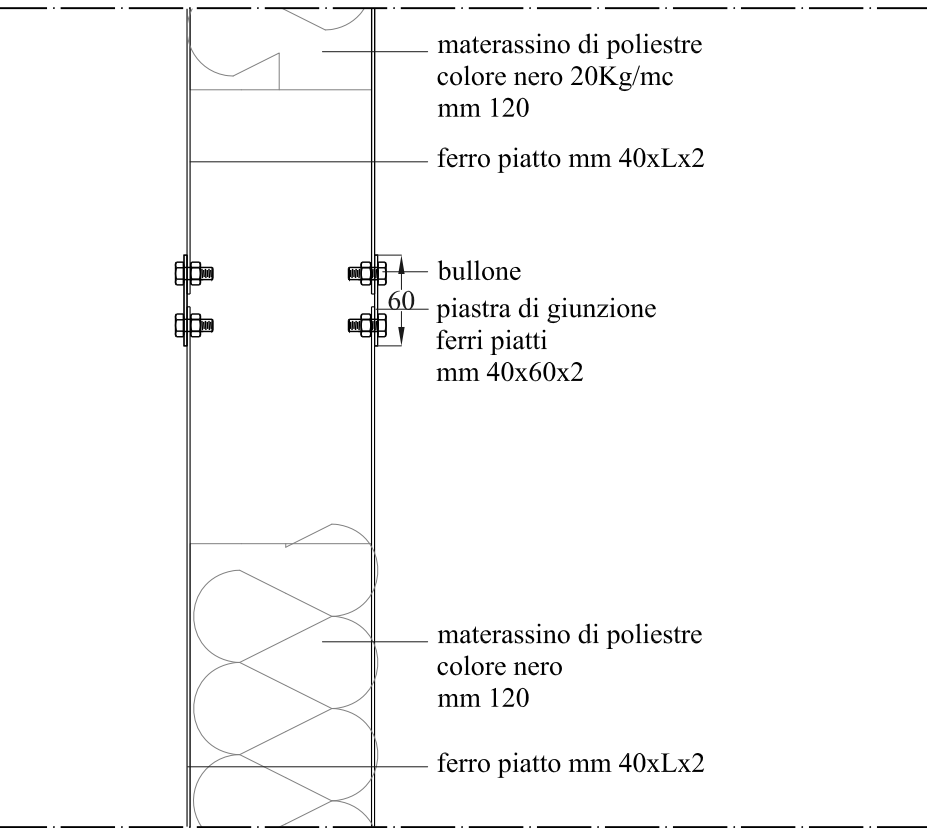
DETTAGLIO P1 1:5



DETTAGLIO P2 1:5



DETTAGLIO P3 1:5



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MARCO HANSSON
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OGGETTO
Correzione acustica padiglioni
Live Dome

INDIRIZZO
FIERA DI RHO
RHO (MI)

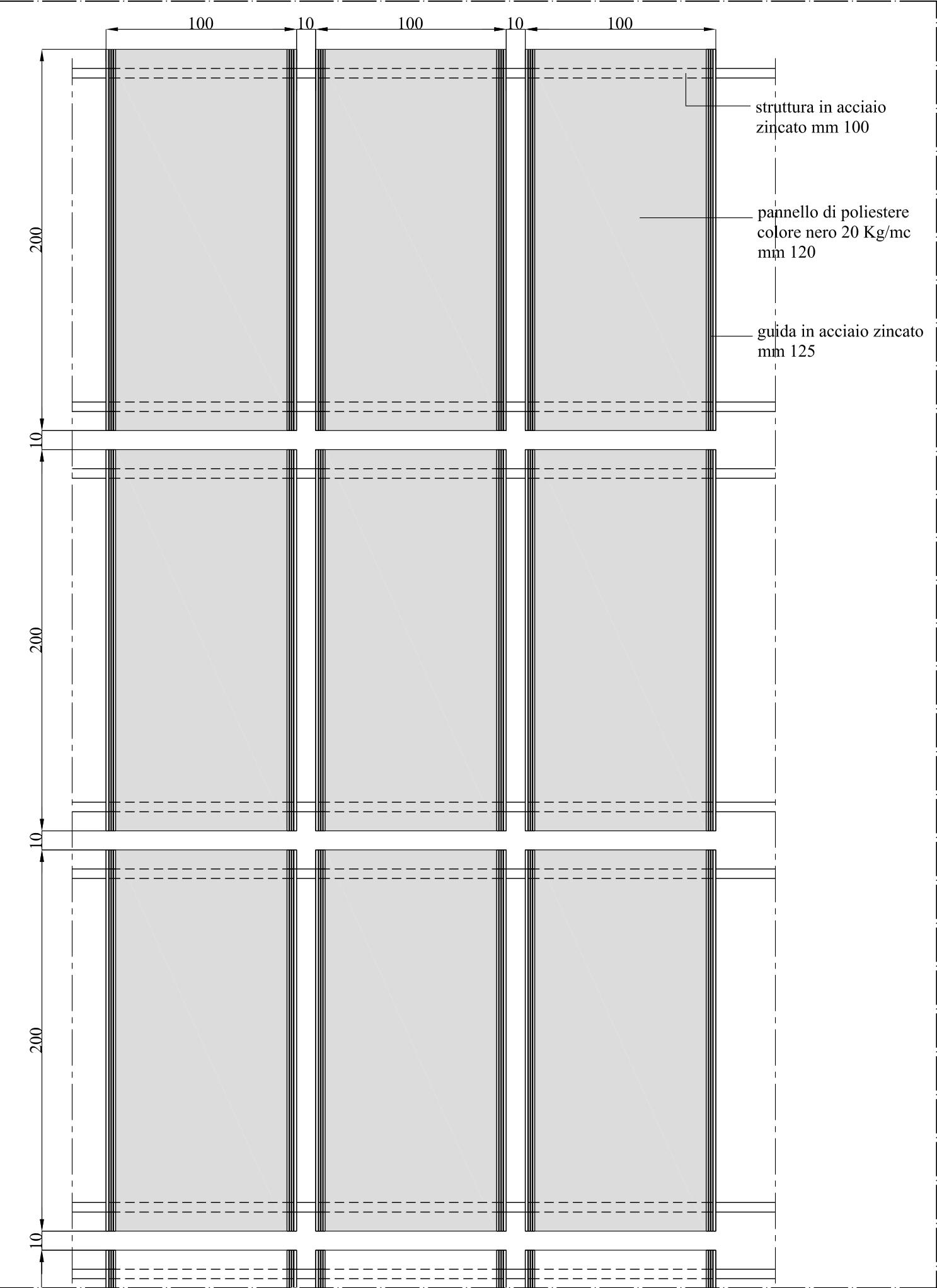
TAVOLA
TAV. 30

ELABORATO
2-3:
DETTAGLI
APPENDIMENTI

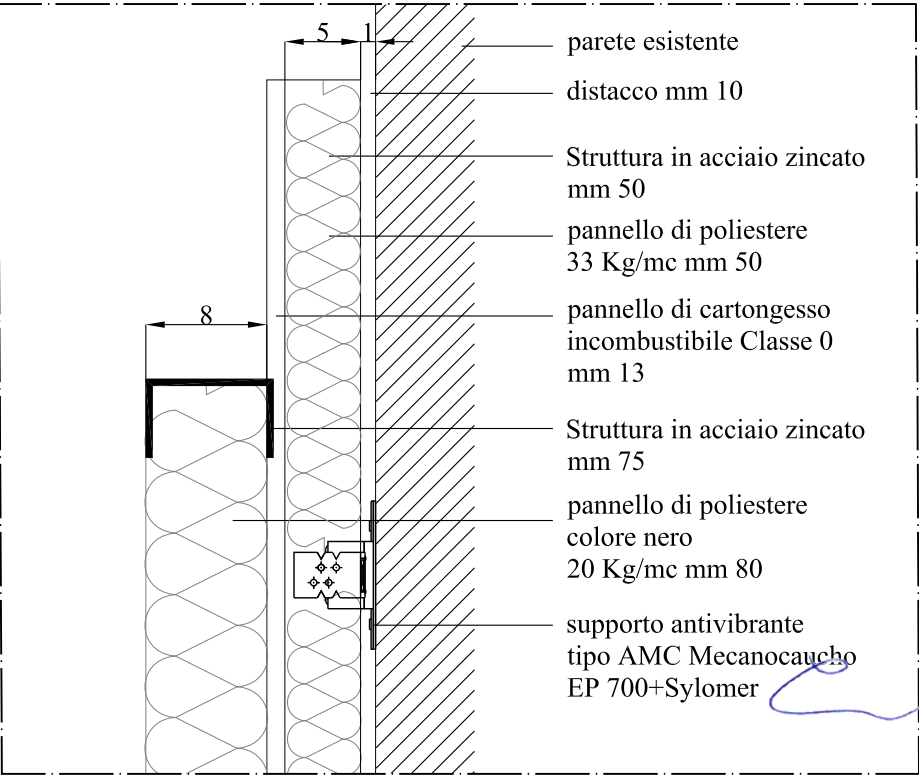
DATA
03 GIUGNO 2026

SCALA (riferita al formato A3)
1:40 - 1:5

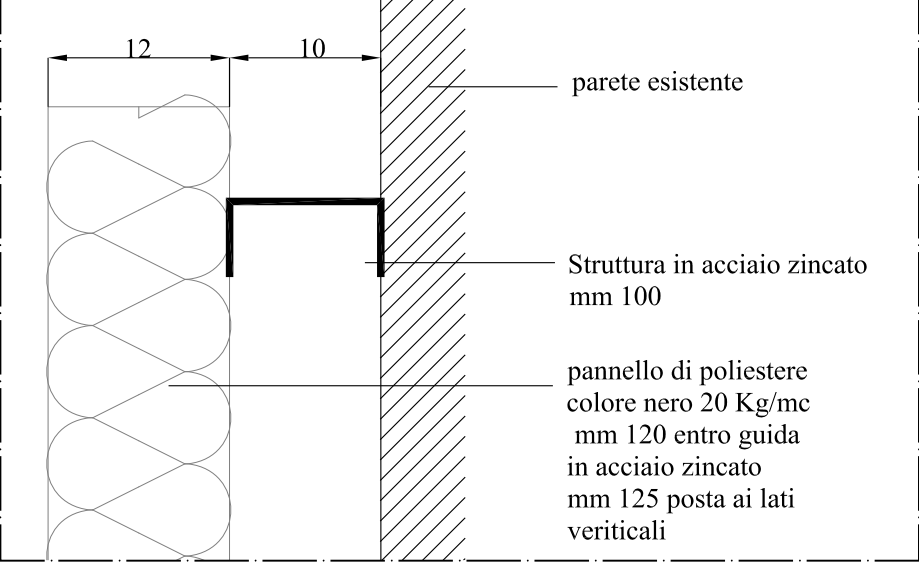
PARETE "5": ESTRATTO PROSPETTO 1:25



PARETE "4": ESTRATTO SEZIONE TRASVERSALE 1:5



PARETE "5": ESTRATTO SEZIONE TRASVERSALE 1:5



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MARTIN HANSSON
Foreign relationships

OGGETTO
Correzione acustica padiglioni
Live Dome

INDIRIZZO
FIERA DI RHO
RHO (MI)

TAVOLA
TAV. 31

ELABORATO
4-5:DETTAGLI
APPENDIMENTI

DATA
03 GIUGNO 2026

SCALA (riferita al formato A3)
1:5

ISOLIMPIA® XB-EU

ISOLIMPIA® XB-EU is a thermal - insulating and sound absorbing material made with 100% thermobonded black polyester. (Polyethylene terephthalate - Co-Polymer Polyethylene terephthalate).

ISOLIMPIA® XB-EU has been designed specifically for particular applications where the completely black color is required.

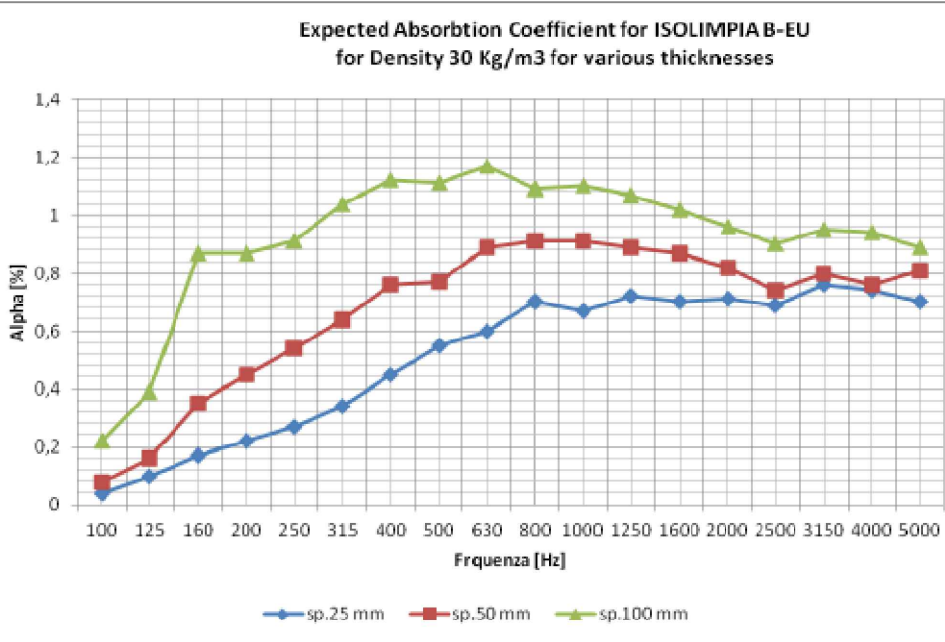
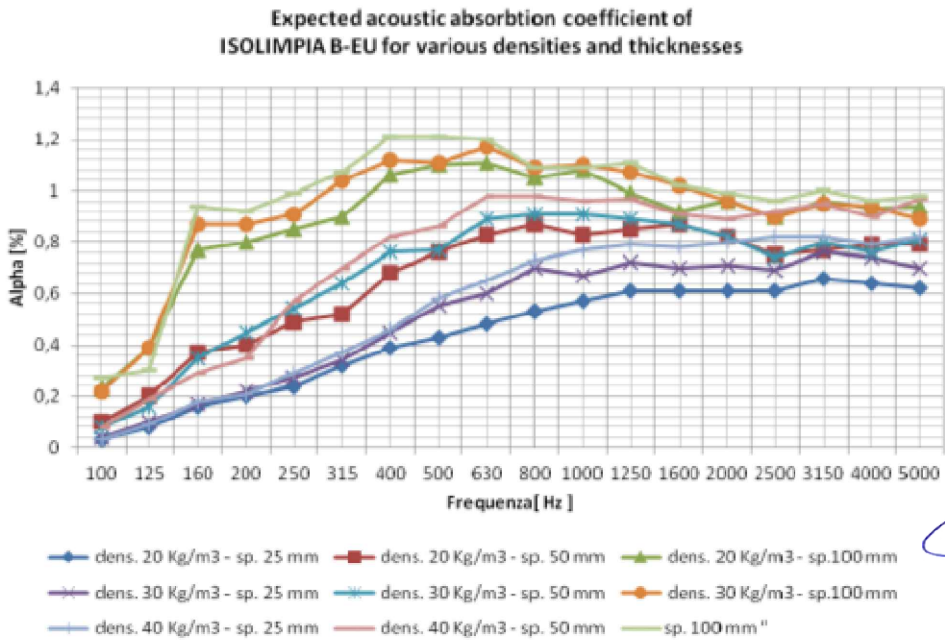
The characteristic of thermobonding is the complete recyclability of the product and of its clippings: ISOLIMPIA® XB-EU is 100% recyclable. On this feature we focus more and more also because the increasing interest in ecological purposes reduces the cost of disposing clippings.

No less important is the fact that ISOLIMPIA® XB-EU does not disperse fibers, powders, particles or fibrils potentially harmful for humans into environment.

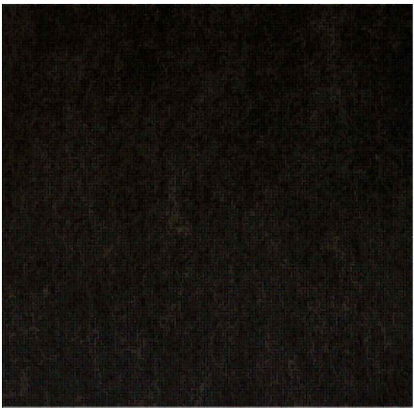
Composition	Black polyester staple fiber – Black Bicomponent Polyester staple Fiber (Polyethylene terephthalate - Co-Polymer: Polyethylene terephthalate)
Processing	Carding, folding, thermobonding
Main uses	Thermal insulation and acoustic absorption in particular environments
Surface mass	From 200 up to 4000 gr/m2 +/- 10%
Thickness	From 10 up to 120 mm +/- 5 mm
Temperature range of use	From – 40°C up to +100 °C
Fire reaction class	Density 20 kg/m³ and thickness 100 and 120 mm: Bs2d0 according to EN 13501-1 not in adherence to a not-combustible support
Expected thermal conductivity	"λ"= 0,039 [W/m²K] at density 20 kg/m³
Fiber diameter	27,9 [µm] (calculated)
Lower calorific value	21600 [Kj/Kg]
Specific Heat	0,24 [Kj/Kg°K]

Standard Production

Density: 10 kg/m³ – roll	Thickness: Width of roll:	From 30 up to 100 mm +/- 5 mm 600 – 1000 – 1200 – 1500 - 2000 mm +/- 5 mm
Density: 20 kg/m³ – roll	Thickness: Width of roll:	20 – 30 - 40 – 50 mm +/- 5 mm 600 – 1000 – 1200 – 1500 - 2000 mm +/- 5 mm
Density: 20 kg/m³ – sheet	Thickness: Std dimensions of sheets:	From 25 up to 120 mm +/- 5 mm mm 600 x 1200, mm 600 x 1400, mm 1000 x 2000, mm 1200 x 1800, further dimensions to be agreed
Density: 30 kg/m³ – sheet	Thickness: Std dimensions of sheets:	From 20 up to 120 mm +/- 5 mm mm 600 x 1200, mm 600 x 1400, mm 1000 x 2000, mm 1200 x 1800, further dimensions to be agreed
Density: 40 kg/m³ – sheet	Thickness: Std dimensions of sheets:	From 20 up to 120 mm +/- 5 mm mm 600 x 1200, mm 600 x 1400, mm 1000 x 2000, mm 1200 x 1800, further dimensions to be agreed



COLORE DEL POLIESTERE



NERO

CONTATTI ISOLIMPIA

RIFERIMENTI COMMERCIALI PANNELLI DI POLIESTERE TIPO "ISOLIMPIA":

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Tel. +39 049 9793801
Fax +39 049 5846669
P. IVA: 00332660281
info@olimpiaitalia.com

REFERENTE:

P.I. Manuel Pengo
cell. 327/5969351

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Principal Owner

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Project manager
GIORGIA SALVI
Office manager
MARIA HANSSON
Foreign relationships

OGGETTO
Correzione acustica padiglioni
Live Dome

INDIRIZZO
FIERA DI RHO
RHO (MI)

TAVOLA
TAV. 32
ELABORATO
RIFERIMENTI
MATERIALI

DATA
03 GIUGNO 2026
SCALA (riferita al formato A3)
1:5

ISOLIMPIA® B-EU

ISOLIMPIA® B-EU is a thermal - insulating and sound absorbing material made with 100% thermobonded black polyester. (Polyethylene terephthalate - Co-Polymer Polyethylene terephthalate).

ISOLIMPIA® B-EU has been designed specifically for particular applications where the completely black color is required.

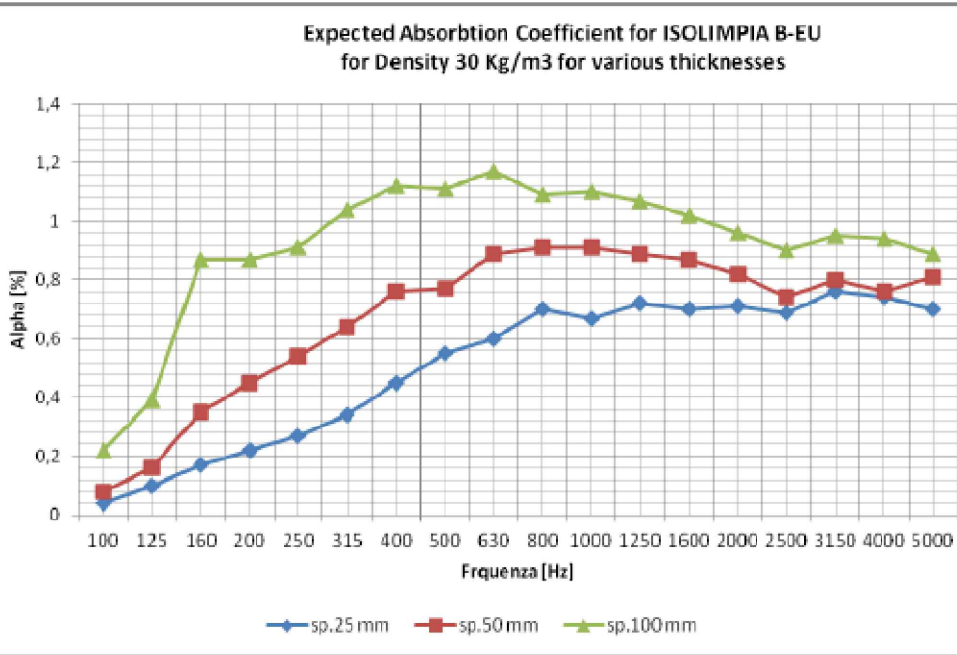
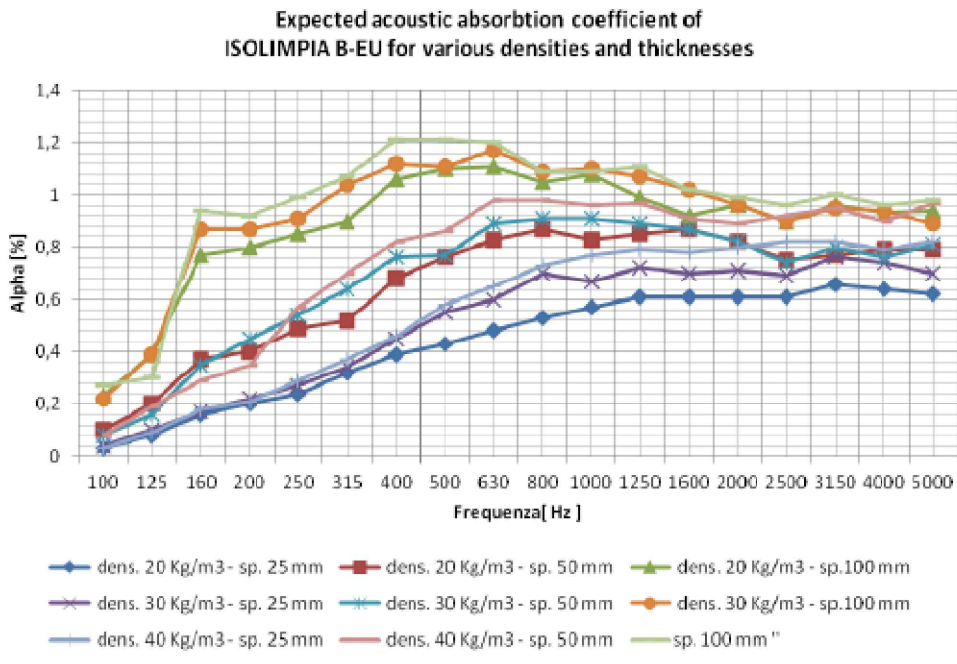
The characteristic of thermobonding is the complete recyclability of the product and of its clippings: ISOLIMPIA® B-EU is 100% recyclable. On this feature we focus more and more also because the increasing interest in ecological purposes reduces the cost of disposing clippings.

No less important is the fact that ISOLIMPIA® B-EU does not disperse fibers, powders, particles or fibrils potentially harmful for humans into environment.

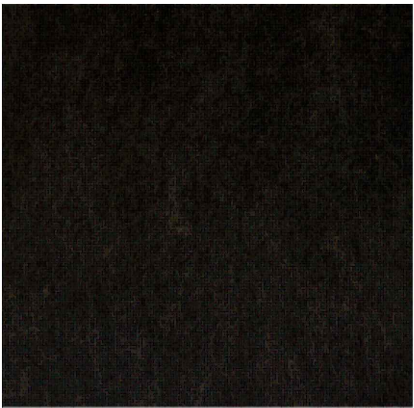
Composition	Black polyester staple fiber – Black Bicomponent Polyester staple Fiber (Polyethylene terephthalate - Co-Polymer: Polyethylene terephthalate)
Processing	Carding, folding, thermobonding
Main uses	Thermal insulation and acoustic absorption in particular environments
Surface mass	From 200 up to 4000 gr/m2 +/- 10%
Thickness	From 10 up to 100 mm +/- 5 mm
Temperature range of use	From – 40°C up to +100 °C
Fire reaction class	Density 33 kg/m³ and thickness 30 mm: Bs1d0 according to EN 13501-1 in adherence to a not-combustible support with mechanical fixing; Density 20 kg/m³ and thickness 80 mm: Bs2d0 according to EN 13501-1 in adherence to a not-combustible support with mechanical fixing; Density 33 kg/m³ and thickness 60 mm: Bs2d0 according to EN 13501-1 not in adherence to a not-combustible support
Expected thermal conductivity	"λ"= 0,039 [W/m²K] at density 20 kg/m³
Fiber diameter	27,9 [µm] (calculated)
Lower calorific value	21600 [KJ/Kg]
Specific Heat	0,24 [KJ/Kg°K]

Standard Production

Density: 10 kg/m³ – roll	Thickness: Width of roll:	From 30 up to 100 mm +/- 5 mm 600 – 1000 – 1200 – 1500 – 2000 mm +/- 5 mm
Density: 20 kg/m³ – roll	Thickness: Width of roll:	20 – 30 – 40 – 50 mm +/- 5 mm 600 – 1000 – 1200 – 1500 – 2000 mm +/- 5 mm
Density: 20 kg/m³ – sheet	Thickness: Std dimensions of sheets:	From 25 up to 100 mm +/- 5 mm mm 600 x 1200, mm 600 x 1400, mm 1000 x 2000, mm 1200 x 1800, further dimensions to be agreed
Density: 30 kg/m³ – sheet	Thickness: Std dimensions of sheets:	From 20 up to 100 mm +/- 5 mm mm 600 x 1200, mm 600 x 1400, mm 1000 x 2000, mm 1200 x 1800, further dimensions to be agreed
Density: 40 kg/m³ – sheet	Thickness: Std dimensions of sheets:	From 20 up to 100 mm +/- 5 mm mm 600 x 1200, mm 600 x 1400, mm 1000 x 2000, mm 1200 x 1800, further dimensions to be agreed



COLORE DEL POLIESTERE



NERO

CONTATTI ISOLIMPIA

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Fax +39 049 5846669
P. IVA: 00332660281
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cell. 327/5969351

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Principal/Owner

BARBARA SAMPOLI
Project manager
GRIZIA SALVI
Office manager
MARUKA RANSSON
Foreign relationships

OGGETTO
Correzione acustica padiglioni
Live Dome

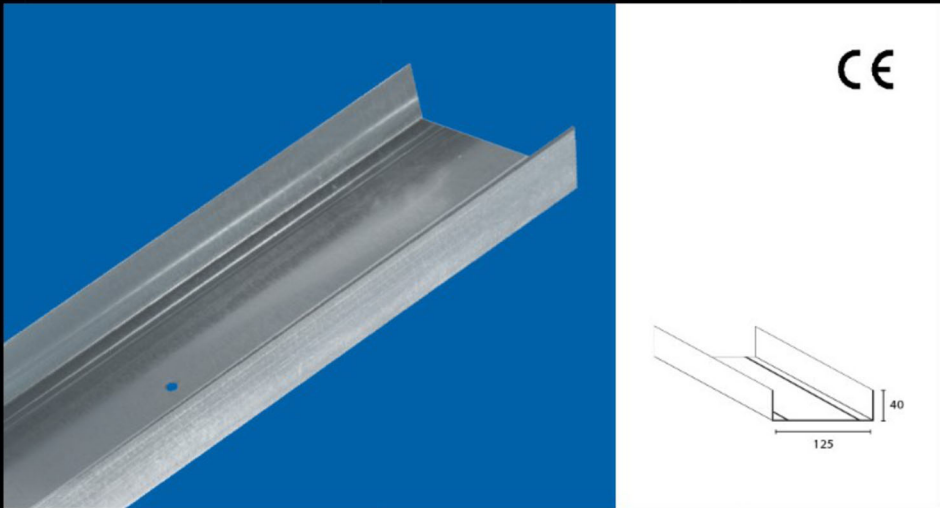
INDIRIZZO
FIERA DI RHO
RHO (MI)

TAVOLA
TAV. 33
ELABORATO
RIFERIMENTI
MATERIALI

DATA
03 GIUGNO 2026
SCALA (riferita al formato A3)
1:5

GUIDA AD U 125

Dimensioni: 40 x 125 x 40 - Spessore: 6/10



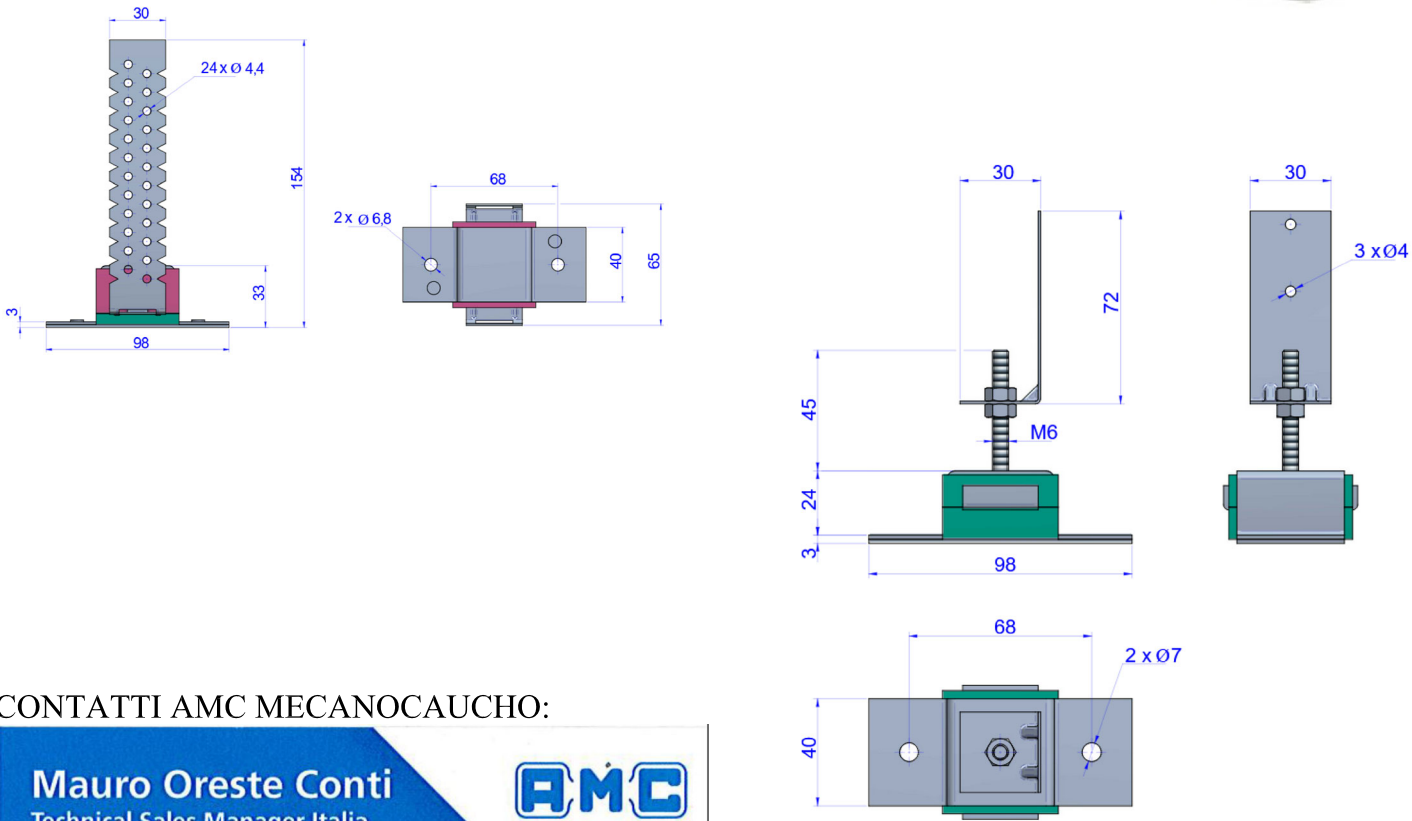
Dati Tecnici

CODICE	LUNG.	PZ/CF	ML/CF	CF/BANC.	ML/BANC.
APG125300	3000	4	12	20	240
APG125400	4000	4	16	20	320

Caratteristiche

I profili sono realizzati con acciaio zincato DX51 di prima qualità, con copertura di zinco variabile tra i 100 e i 140 gr/mq, in conformità alle norme UNI EN 10326 - 10327 - 10142. Lo spessore standard dei profili è 6/10, su richiesta è possibile avere profili di spessore 8/10 e 10/10, anche prodotti in alluminio o zinco magnesio. I profili sono prodotti in conformità alle norme CE 14195 - 13964.

SUPPORTI ANTIVIBRANTI DA PARETE AMC MECANOCAUCHO MODELLO
A SINISTRA : EP 700 + SYLOMER. A DESTRA :EP 400 + SYLOMER



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+ 34 943 69 61 02

AMC
MECANOCAUCHO

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Arena Profili

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Email: info@arenaprofili.com

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Tel. +39 045 7281333

Referente:
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Live Dome

INDIRIZZO
FIERA DI RHO
RHO (MI)

TAVOLA
TAV. 34

ELABORATO
RIFERIMENTI
MATERIALI

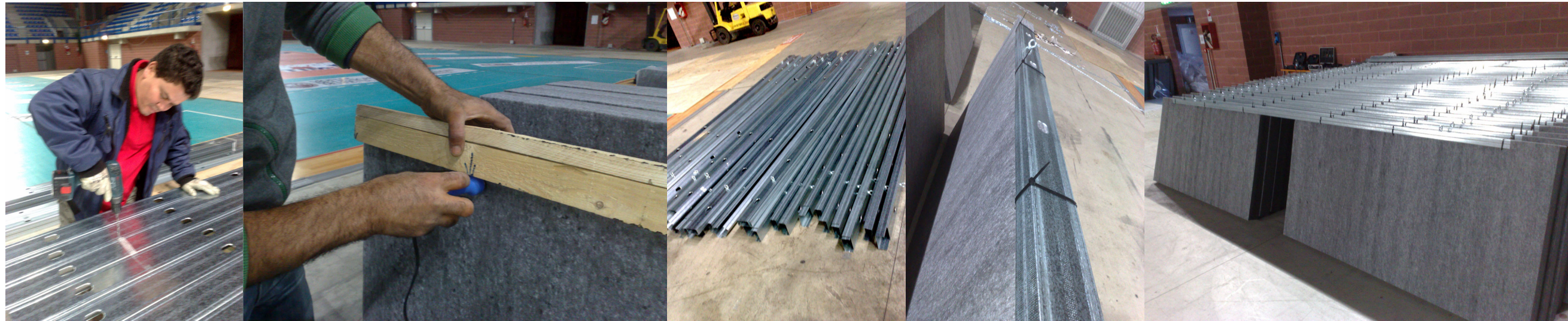
DATA
03 GIUGNO 2026

SCALA (riferita al formato A3)
1:5

ESEMPI DI INTERVENTI ANALOGHI REALIZZATI



FASI DI PREPARAZIONE E ASSEMBLAGGIO PANNELLI/GUIDE



CATENE E MINUTERIE: GOLFARI, RONDELLE, BULLONI, MORSETTI PER TRAVI, MOSCHETTONI E GRILLI DRITTI



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TAV. 35
ELABORATO
RIFERIMENTI
MATERIALI

DATA
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SCALA (riferta al formato A3)
1:5