

Corso di Tecnica delle costruzioni e laboratorio, a.a. 2024-2025

Il progetto da svolgere è identificato dal "Codice progetto" abbinato al gruppo.

Gruppo	Cognome	Nome	Codice	Matricola	Codice progetto
1	Scozzafava	Gaia Emanuela	1000	021251	25618860
	Mangiagi	Gabriele Pio Matteo	1000	016612	
2	Ferraguto	Chiara	1000	020828	15018265
	Purpora	Alessandra	1000	021042	
3	Di Gregorio	Biagio	1000	045785	24416770
	Mazza	Alessia	1000	033168	
4	D'antoni	Chiara	1000	032362	25615275
	Savoca	Mattia	1000	032371	
5	Borzi	Antonietta Maria	1000	034516	34415680
	La Marca	Erica Maria	1000	033334	
6	D'Arrigo Aiello	Ludovica	1000	021461	24117960
	Giuffrida	Eleonora	1000	021197	
7	Lo Verde	Elisa Agata	1000	033623	45718765
	Toda	Anna Maria Liliana	1000	033153	
8	Longhitano	Paola	1000	032641	35816170
	Spadaro	Sara	1000	032974	
9	Paparo	Francesca Marta	1000	033406	14117875
	Miano	Salvatore	1000	034304	
10	Ammirati	Gabriele	1000	022127	14218780
	Lo Faro	Chiara Concetta	1000	021505	
11	Longo	Giuseppe Antonio	1000	036879	35419460
	Testa	Emanuele Filippo	1000	032376	
12	Bonanno	Beatrice	1000	021859	44319165
	Giardina	Chiara	1000	021613	
13	Privitera	Ettore	1000	034117	24119870
	Trovato	Gaia	1000	033296	
14	Catania	Corinne	1000	034498	25515475
	Cosentino	Alessia	1000	032650	
15	Liuzzi	Dorothy	1000	033070	44216180
	Alvarado Laverde	Mayling	1000	006980	
16	D'Arrigo	Giulia	1000	005023	35216160
	La Fomara	Lorenzo	1000	022104	
17	Morana	Anna Giulia	1000	021863	35117565
18	Agata	Giuseppe	1000	033949	34917870
	Leone	Giulio Giuseppe	1000	033803	
19	Ventura	Donata	1000	019450	35815575
	Cannella	Gabriele	1000	021360	
20	Vaccaro	Claudia	1000	019595	35915880
	Marano	Eliana	1000	021213	
21	Caltabiano	Laura	1000	035045	15819060
	Coco	Mariarita	1000	035671	

22	Mazzaglia	Milena	1000	019948	45518365
	Sciacca	Sofia	1000	022001	
23	Russo	Elisa	1000	032944	44416670
	Strano	Jeniffer	1000	033933	
24	Manno	Giuseppe	1000	032787	34315375
	Torrisi	Sandro	1000	006711	
25	Vasta	Francesco Lorenzo	1000	035651	15615480
	Siagura	Attilio	1000	034768	
26	Frasca	Giuseppe	058	002288	34619760
	Ruta	Elio	058	000360	
27	La Mela	Nicolò Alberto	058	000313	14217265
	Salemi	Giovanni Marco	058	000320	
28	Spoto	Maria	058	000085	45815370
	Farruggio	Giuseppa Jenny	609	000928	
29	Iacono	Lorenzo	058	000598	45817575
	Anastasi	Ilaria	058	000634	
30	Sapienza	Matteo	1000	006635	15216980
31	Bartolotta	Elena	1000	033129	45915560
	Caliri	Christian	1000	032386	
32	Garofalo	Gaetano	058	000287	14417665
33	Musumeci	Alessio			35919270
	Spampinato	Concetto Daniele	1000	004048	

1. Cognome:

Nome:

matr.:

sigla 25618860

2. Cognome:

Nome:

matr.:

Ubicazione

GERACE - rileva quota e distanza dal mare dalla mappa

Tipo di trave reticolare

tipologia 2

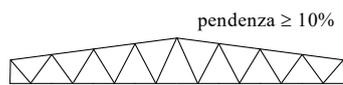
Dati geometrici

$L_1 = 5.60$ m

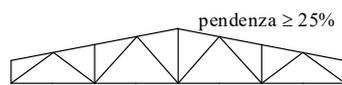
$L_2 = 18.80$ m

$H = 6.00$ m

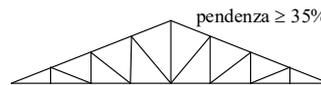
Possibili travature reticolari



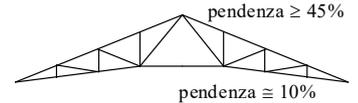
tipologia 1



tipologia 2

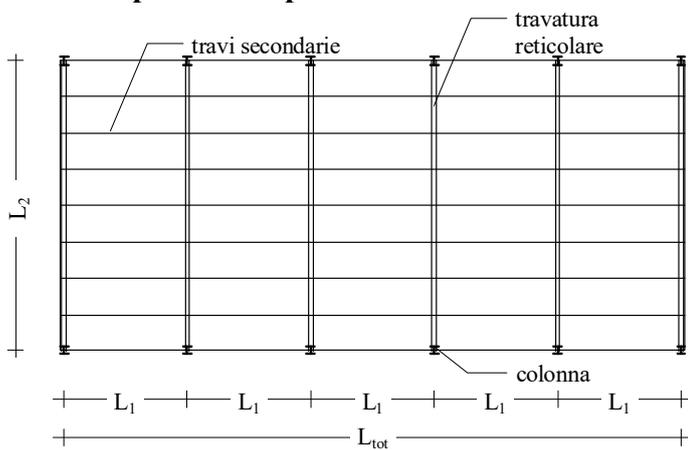


tipologia 3

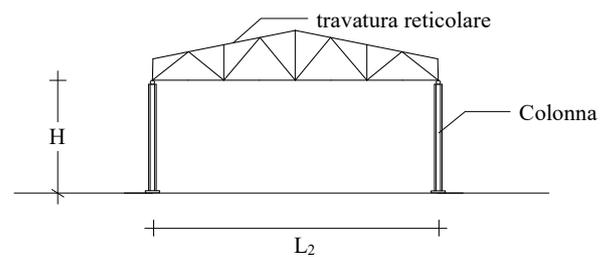


tipologia 4

Carpenteria copertura



Sezione trasversale



1. Cognome:

Nome:

matr.:

sigla 15018265

2. Cognome:

Nome:

matr.:

Ubicazione

FRASCATI - rileva quota e distanza dal mare dalla mappa

Tipo di trave reticolare

tipologia 1

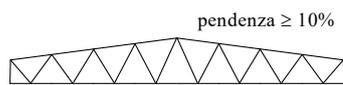
Dati geometrici

$L_1 = 5.00$ m

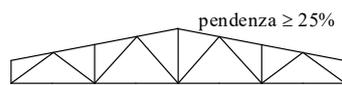
$L_2 = 18.20$ m

$H = 6.50$ m

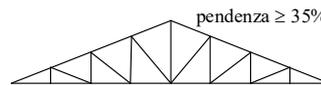
Possibili travature reticolari



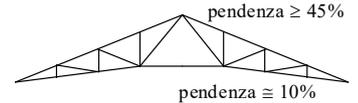
tipologia 1



tipologia 2

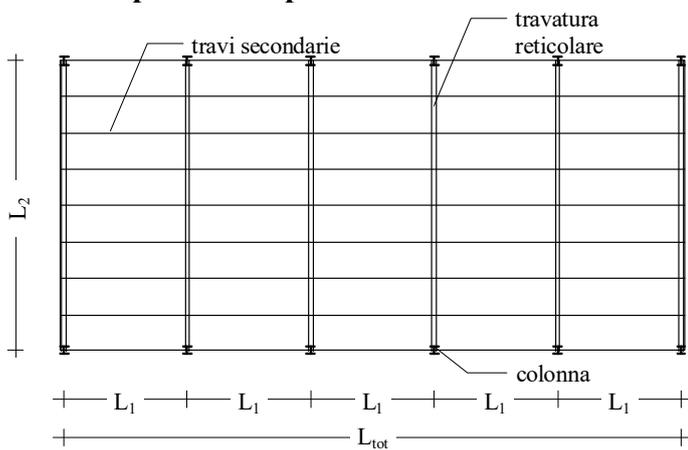


tipologia 3

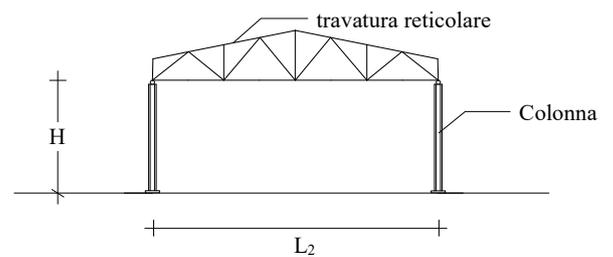


tipologia 4

Carpenteria copertura



Sezione trasversale



1. Cognome:

Nome:

matr.:

sigla 24416770

2. Cognome:

Nome:

matr.:

Ubicazione

ALBA - rileva quota e distanza dal mare dalla mappa

Tipo di trave reticolare

tipologia 2

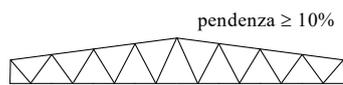
Dati geometrici

$L_1 = 4.40$ m

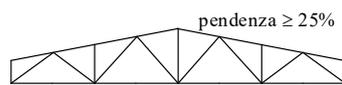
$L_2 = 16.70$ m

$H = 7.00$ m

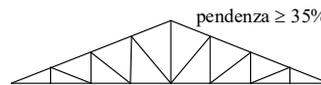
Possibili travature reticolari



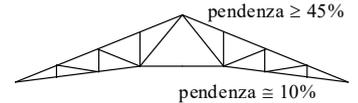
tipologia 1



tipologia 2

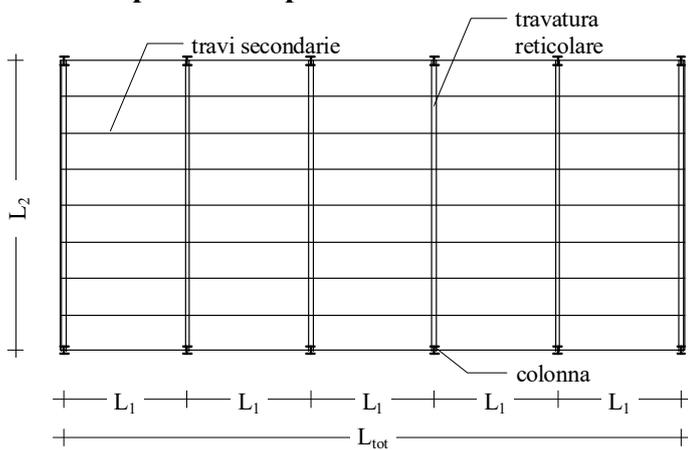


tipologia 3

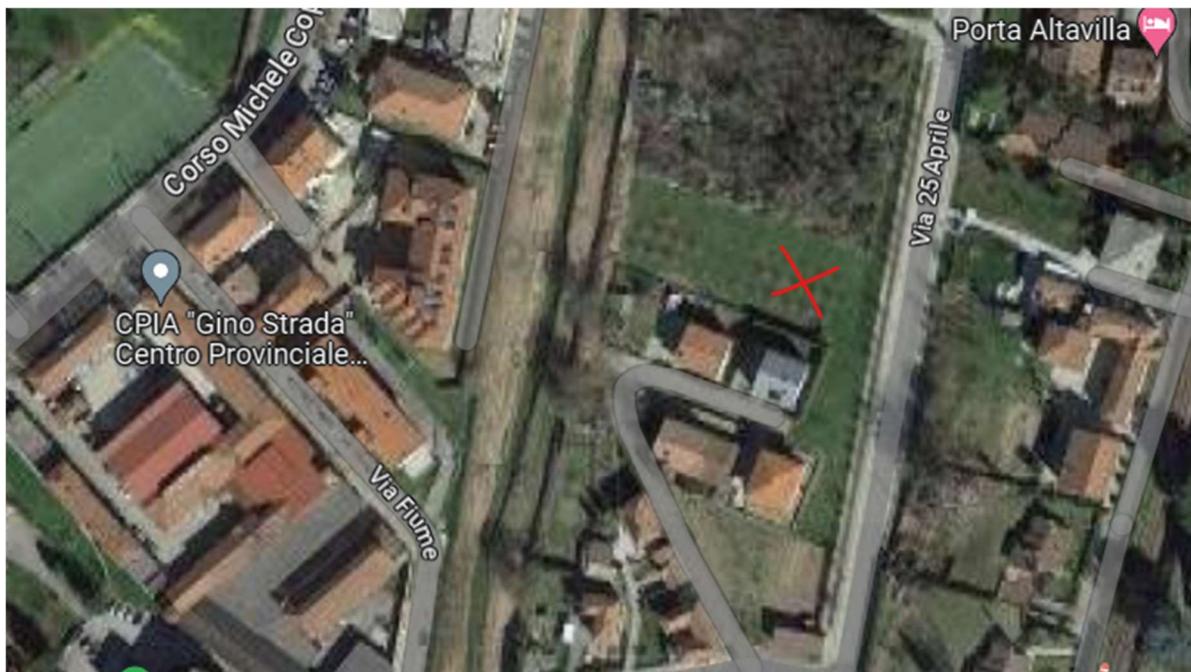
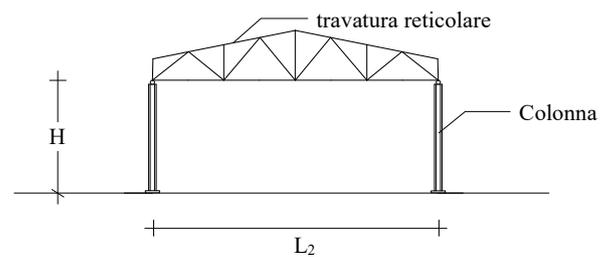


tipologia 4

Carpenteria copertura



Sezione trasversale



1. Cognome:

Nome:

matr.:

sigla 25615275

2. Cognome:

Nome:

matr.:

Ubicazione

SOLBIATE - rileva quota e distanza dal mare dalla mappa

Tipo di trave reticolare

tipologia 2

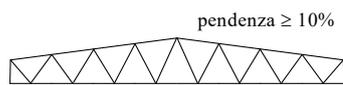
Dati geometrici

$L_1 = 5.60$ m

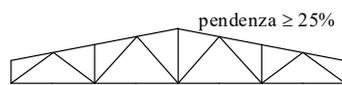
$L_2 = 15.20$ m

$H = 7.50$ m

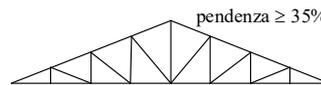
Possibili travature reticolari



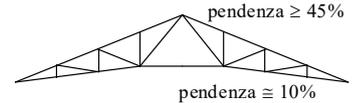
tipologia 1



tipologia 2

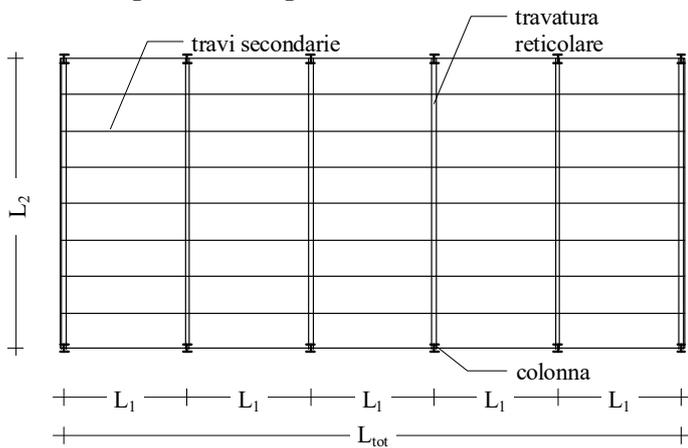


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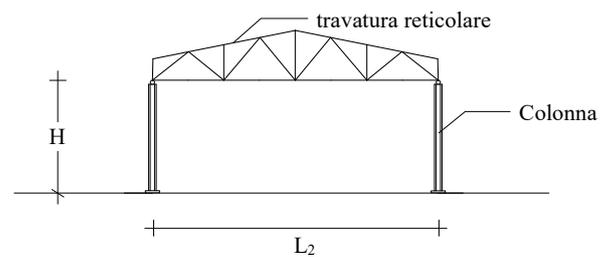


tipologia 4

Carpenteria copertura



Sezione trasversale



1. Cognome:

Nome:

matr.:

sigla 34415680

2. Cognome:

Nome:

matr.:

Ubicazione

CASERTA - rileva quota e distanza dal mare dalla mappa

Tipo di trave reticolare

tipologia 3

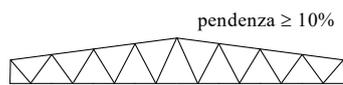
Dati geometrici

$L_1 = 4.40$ m

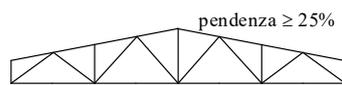
$L_2 = 15.60$ m

$H = 8.00$ m

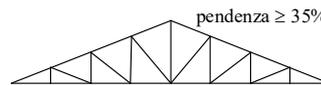
Possibili travature reticolari



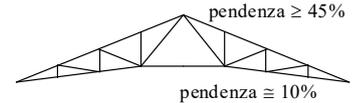
tipologia 1



tipologia 2

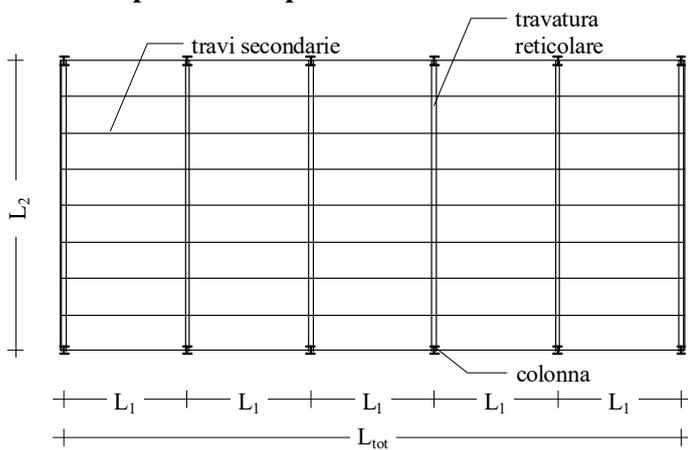


tipologia 3

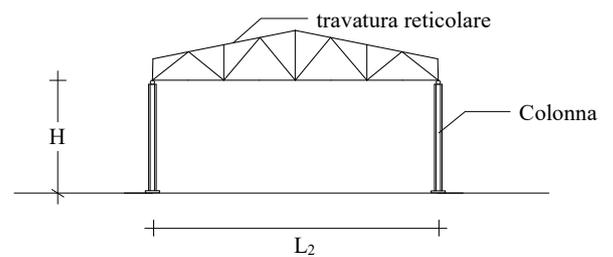


tipologia 4

Carpenteria copertura



Sezione trasversale



1. Cognome:

Nome:

matr.:

sigla 24117960

2. Cognome:

Nome:

matr.:

Ubicazione

AGEROLA - rileva quota e distanza dal mare dalla mappa

Tipo di trave reticolare

tipologia 2

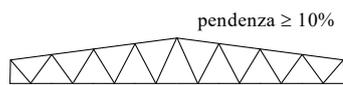
Dati geometrici

$L_1 = 4.10$ m

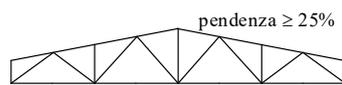
$L_2 = 17.90$ m

$H = 6.00$ m

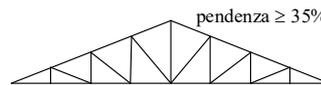
Possibili travature reticolari



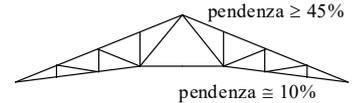
tipologia 1



tipologia 2

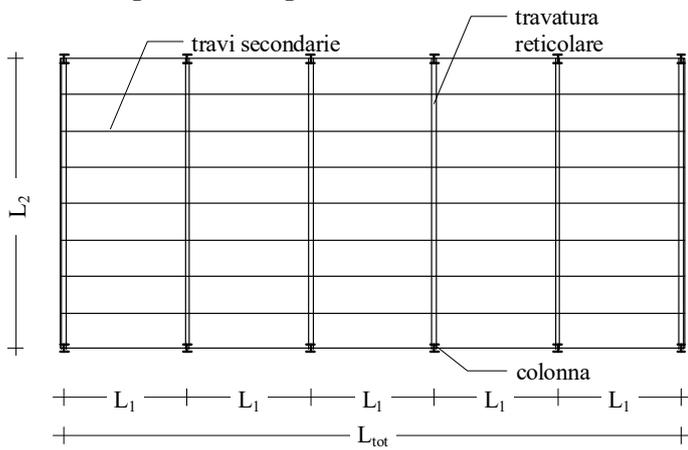


tipologia 3

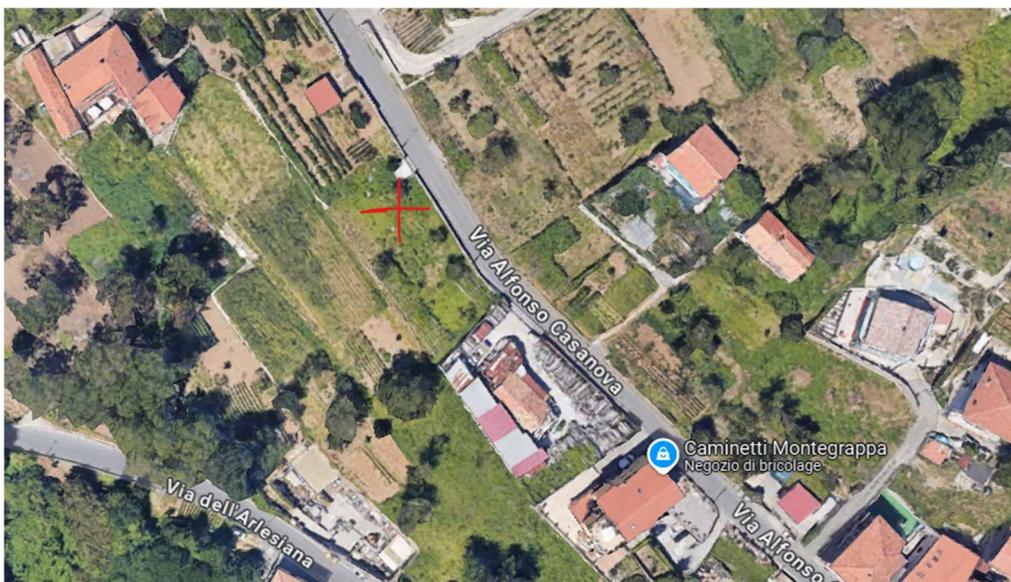
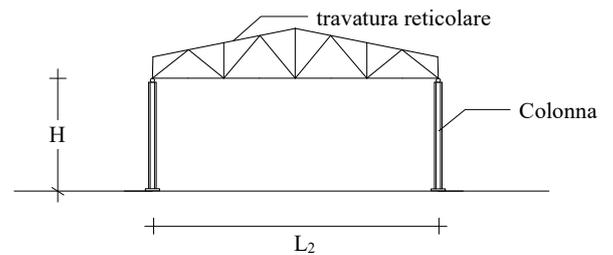


tipologia 4

Carpenteria copertura



Sezione trasversale



1. Cognome:

Nome:

matr.:

sigla 45718765

2. Cognome:

Nome:

matr.:

Ubicazione

SAMBUCETO - rileva quota e distanza dal mare dalla mappa

Tipo di trave reticolare

tipologia 4

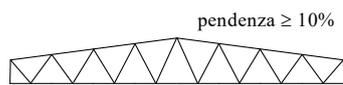
Dati geometrici

$L_1 = 5.70$ m

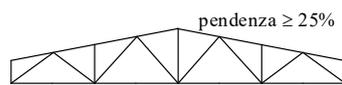
$L_2 = 18.70$ m

$H = 6.50$ m

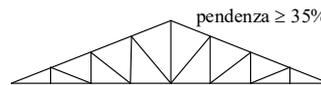
Possibili travature reticolari



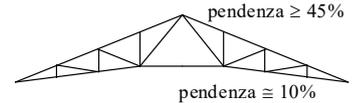
tipologia 1



tipologia 2

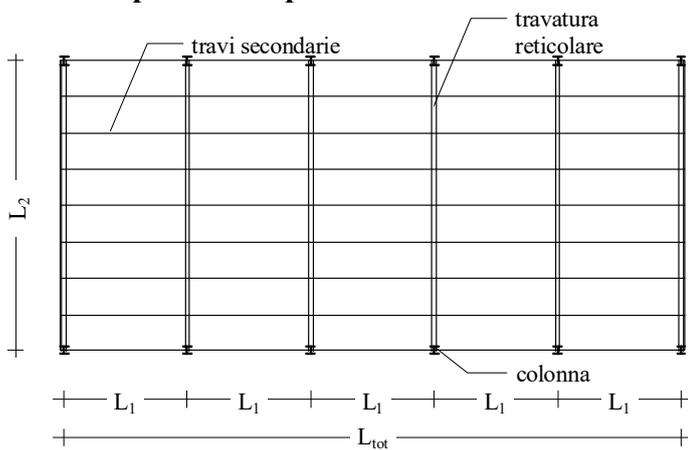


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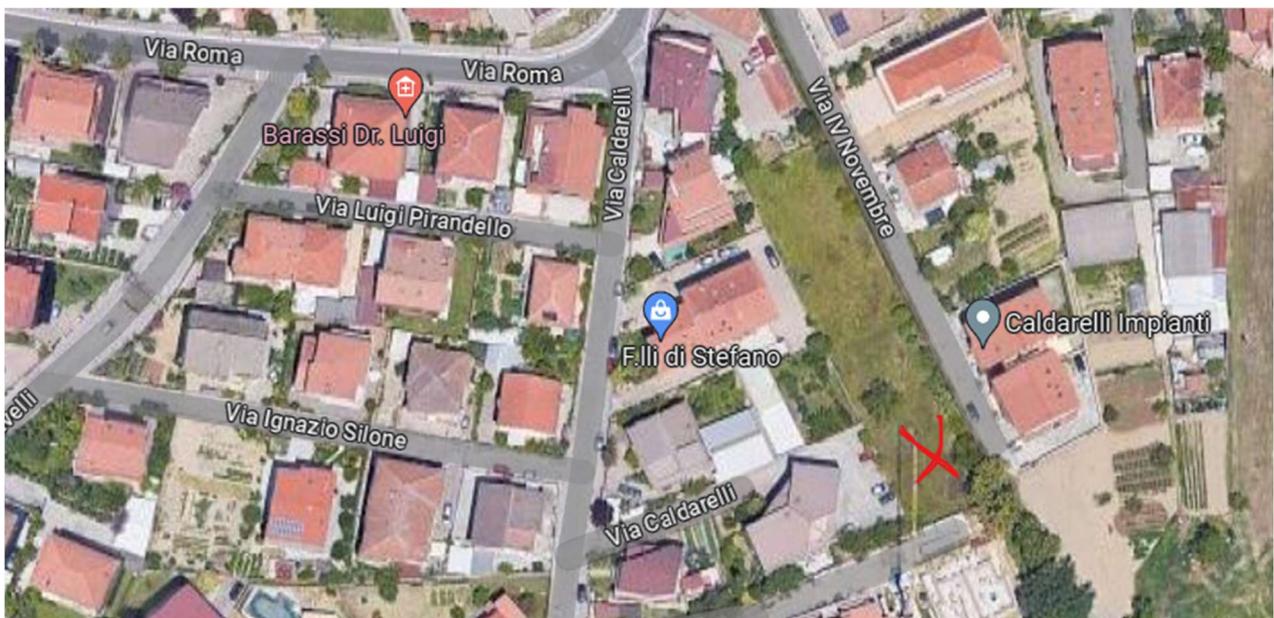
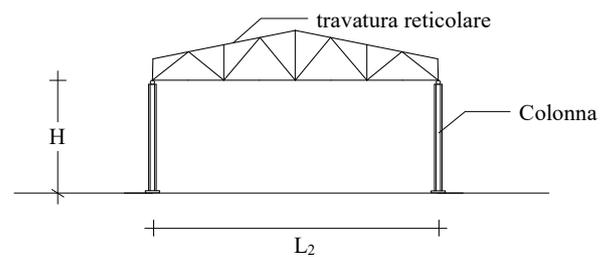


tipologia 4

Carpenteria copertura



Sezione trasversale



1. Cognome:

Nome:

matr.:

sigla 35816170

2. Cognome:

Nome:

matr.:

Ubicazione

SIENA - rileva quota e distanza dal mare dalla mappa

Tipo di trave reticolare

tipologia 3

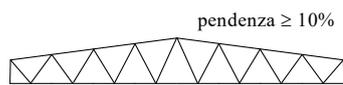
Dati geometrici

$L_1 = 5.80$ m

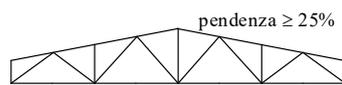
$L_2 = 16.10$ m

$H = 7.00$ m

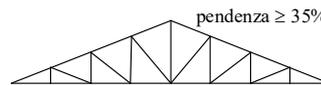
Possibili travature reticolari



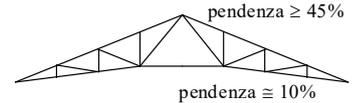
tipologia 1



tipologia 2

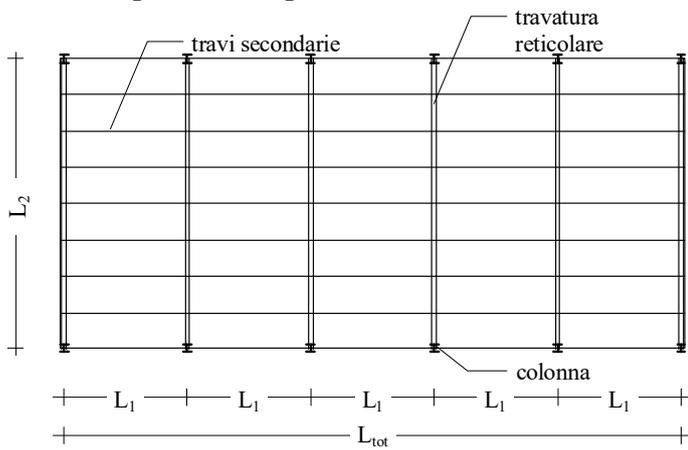


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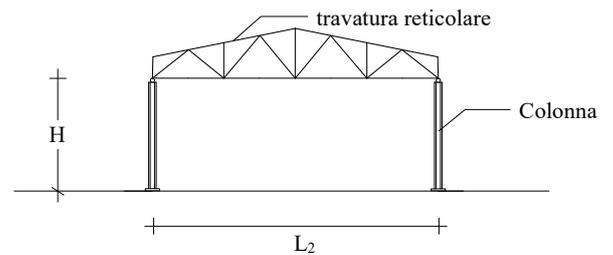


tipologia 4

Carpenteria copertura



Sezione trasversale



1. Cognome:

Nome:

matr.:

sigla 14117875

2. Cognome:

Nome:

matr.:

Ubicazione

PISA - rileva quota e distanza dal mare dalla mappa

Tipo di trave reticolare

tipologia 1

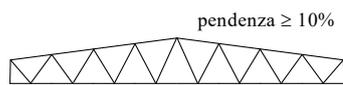
Dati geometrici

$L_1 = 4.10\text{ m}$

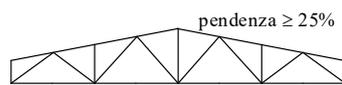
$L_2 = 17.80\text{ m}$

$H = 7.50\text{ m}$

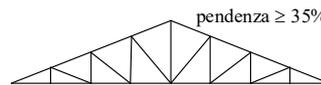
Possibili travature reticolari



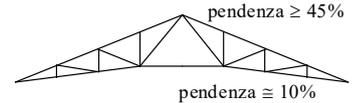
tipologia 1



tipologia 2

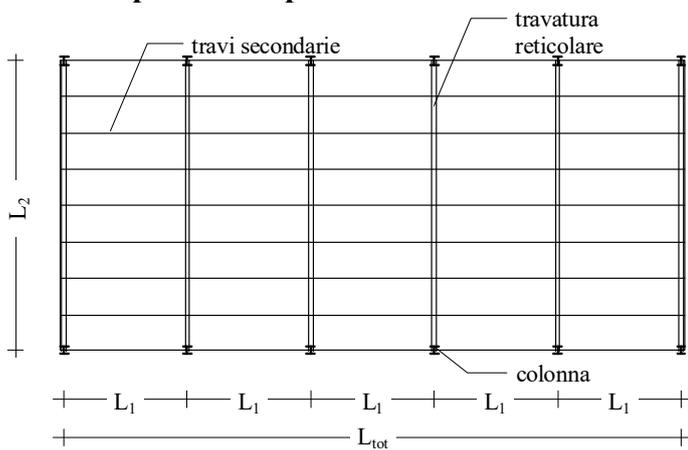


tipologia 3

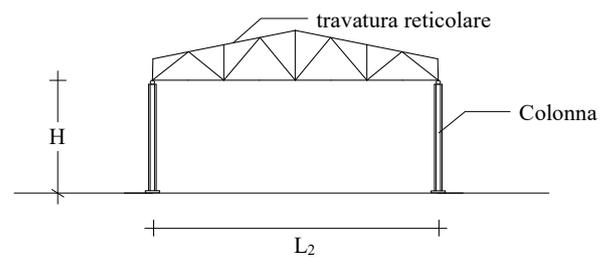


tipologia 4

Carpenteria copertura



Sezione trasversale



1. Cognome:

Nome:

matr.:

sigla 14218780

2. Cognome:

Nome:

matr.:

Ubicazione

ALGHERO - rileva quota e distanza dal mare dalla mappa

Tipo di trave reticolare

tipologia 1

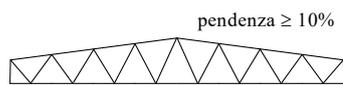
Dati geometrici

$L_1 = 4.20$ m

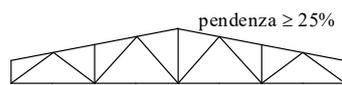
$L_2 = 18.70$ m

$H = 8.00$ m

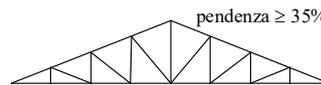
Possibili travature reticolari



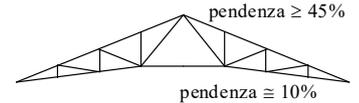
tipologia 1



tipologia 2

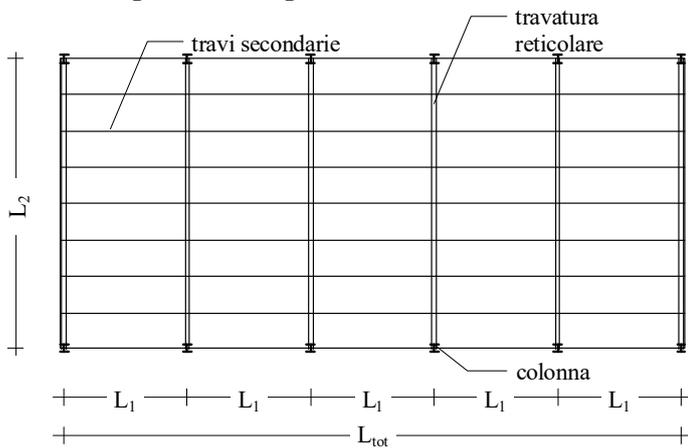


tipologia 3

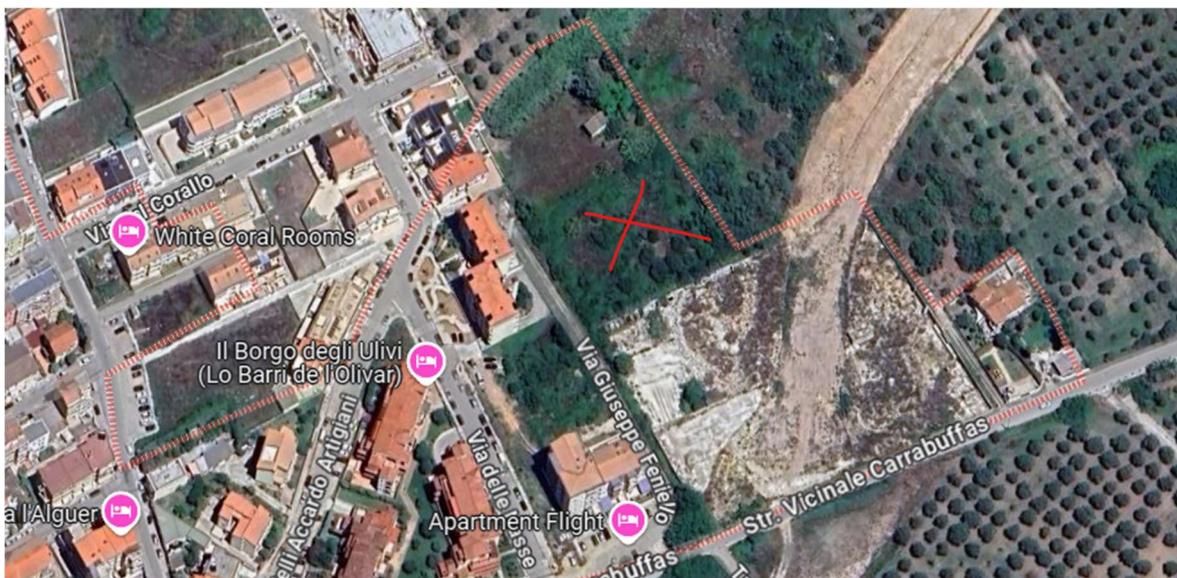
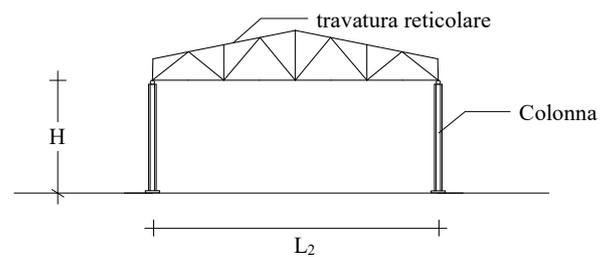


tipologia 4

Carpenteria copertura



Sezione trasversale



1. Cognome:

Nome:

matr.:

sigla 35419460

2. Cognome:

Nome:

matr.:

Ubicazione

SESTRI LEVANTE - rileva quota e distanza dal mare dalla mappa

Tipo di trave reticolare

tipologia 3

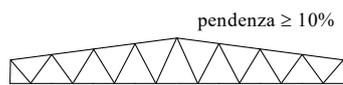
Dati geometrici

$L_1 = 5.40$ m

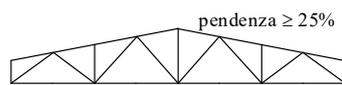
$L_2 = 19.40$ m

$H = 6.00$ m

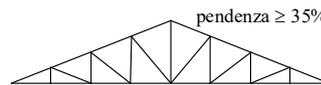
Possibili travature reticolari



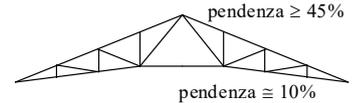
tipologia 1



tipologia 2

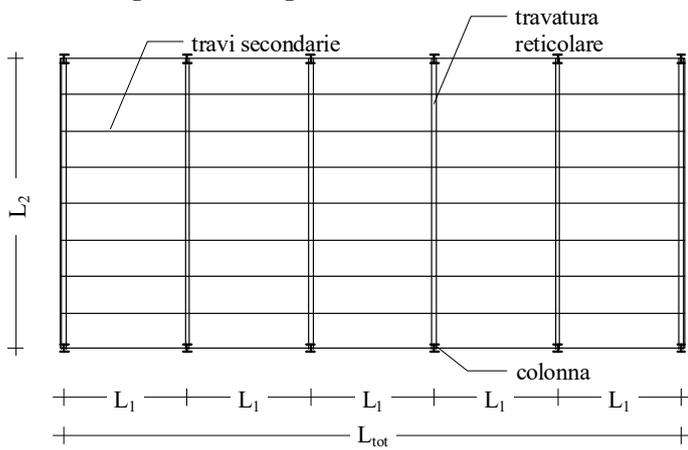


tipologia 3

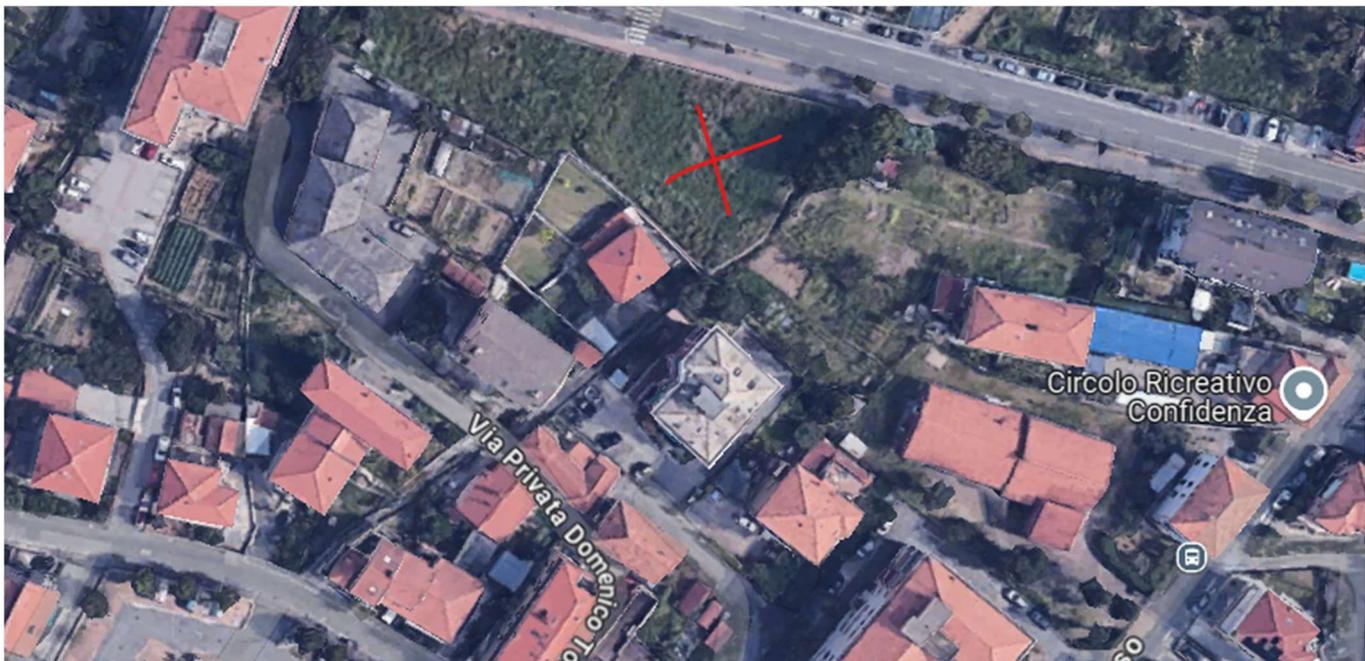
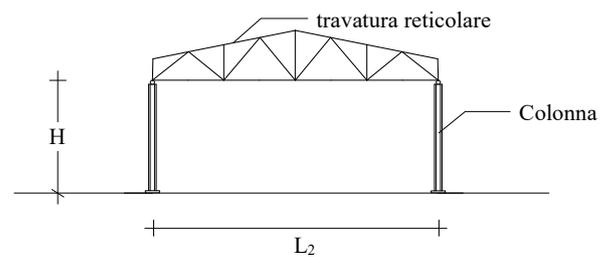


tipologia 4

Carpenteria copertura



Sezione trasversale



1. Cognome:

Nome:

matr.:

sigla 44319165

2. Cognome:

Nome:

matr.:

Ubicazione

MONOPOLI - rileva quota e distanza dal mare dalla mappa

Tipo di trave reticolare

tipologia 4

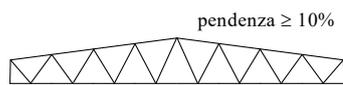
Dati geometrici

$L_1 = 4.30$ m

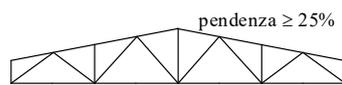
$L_2 = 19.10$ m

$H = 6.50$ m

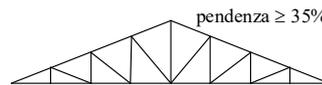
Possibili travature reticolari



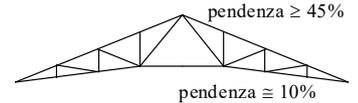
tipologia 1



tipologia 2

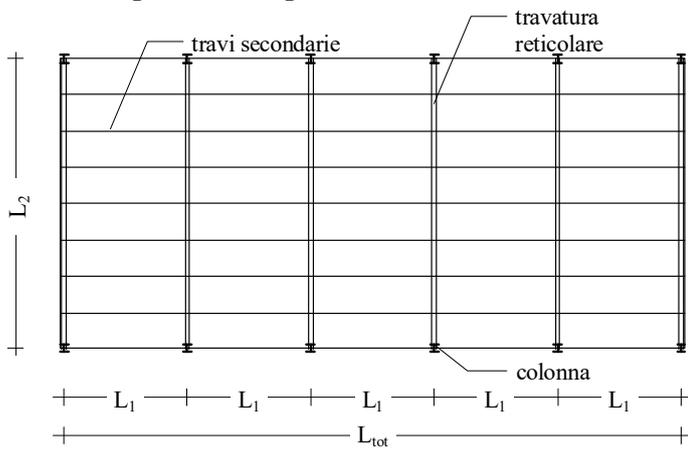


tipologia 3

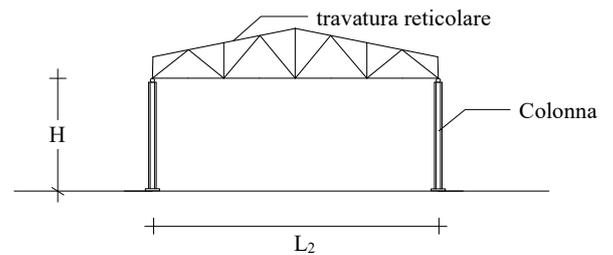


tipologia 4

Carpenteria copertura



Sezione trasversale



1. Cognome:

Nome:

matr.:

sigla 24119870

2. Cognome:

Nome:

matr.:

Ubicazione

FERMO - rileva quota e distanza dal mare dalla mappa

Tipo di trave reticolare

tipologia 2

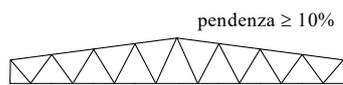
Dati geometrici

$L_1 = 4.10$ m

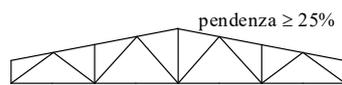
$L_2 = 19.80$ m

$H = 7.00$ m

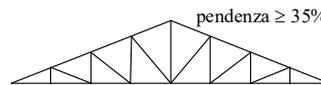
Possibili travature reticolari



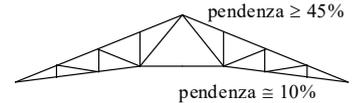
tipologia 1



tipologia 2

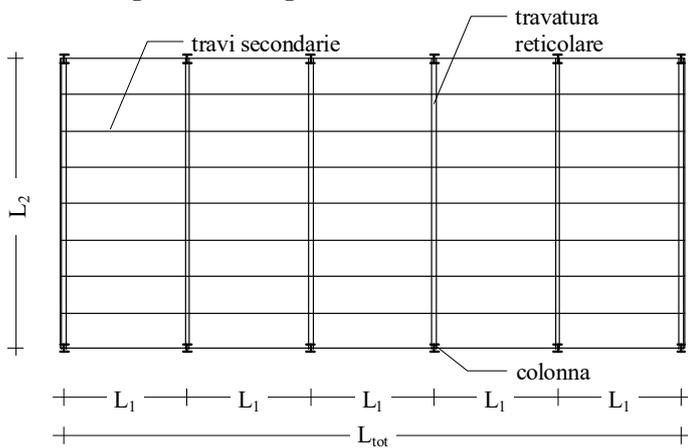


tipologia 3

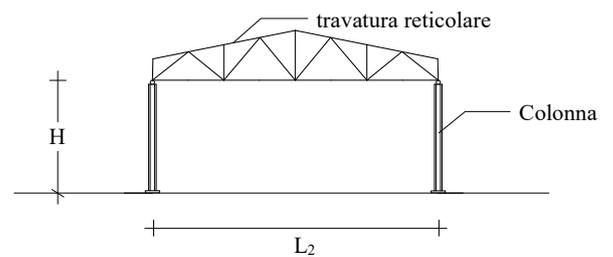


tipologia 4

Carpenteria copertura



Sezione trasversale



1. Cognome:

Nome:

matr.:

sigla 25515475

2. Cognome:

Nome:

matr.:

Ubicazione

CERNOBBIO - rileva quota e distanza dal mare dalla mappa

Tipo di trave reticolare

tipologia 2

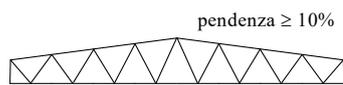
Dati geometrici

$L_1 = 5.50$ m

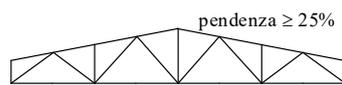
$L_2 = 15.40$ m

$H = 7.50$ m

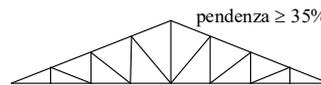
Possibili travature reticolari



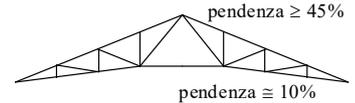
tipologia 1



tipologia 2

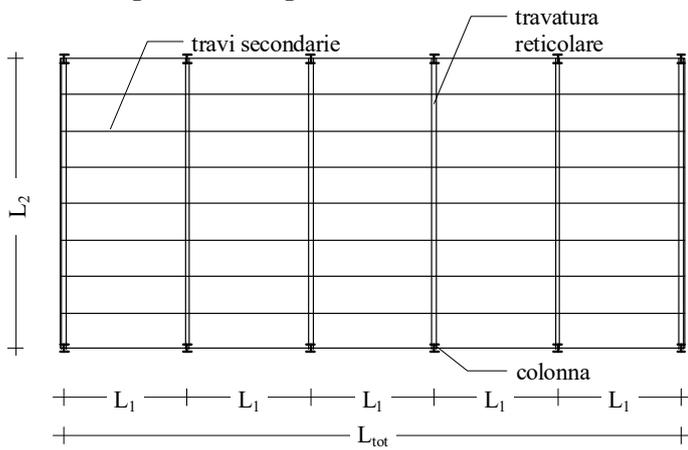


tipologia 3

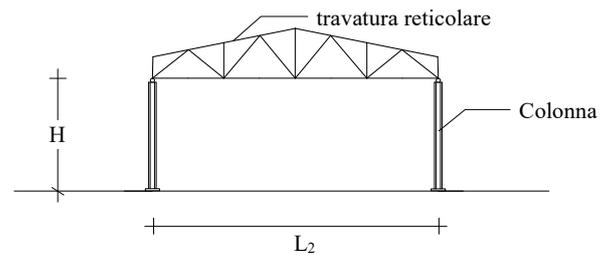


tipologia 4

Carpenteria copertura



Sezione trasversale



1. Cognome:

Nome:

matr.:

sigla 44216180

2. Cognome:

Nome:

matr.:

Ubicazione

BOSA - rileva quota e distanza dal mare dalla mappa

Tipo di trave reticolare

tipologia 4

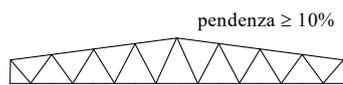
Dati geometrici

$L_1 = 4.20$ m

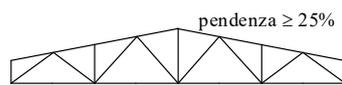
$L_2 = 16.10$ m

$H = 8.00$ m

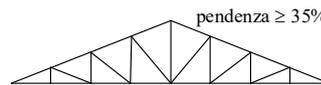
Possibili travature reticolari



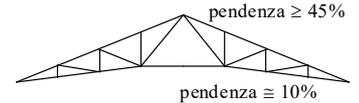
tipologia 1



tipologia 2

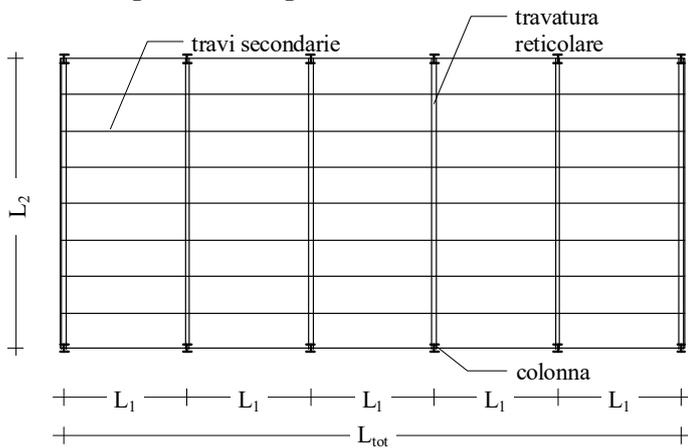


tipologia 3

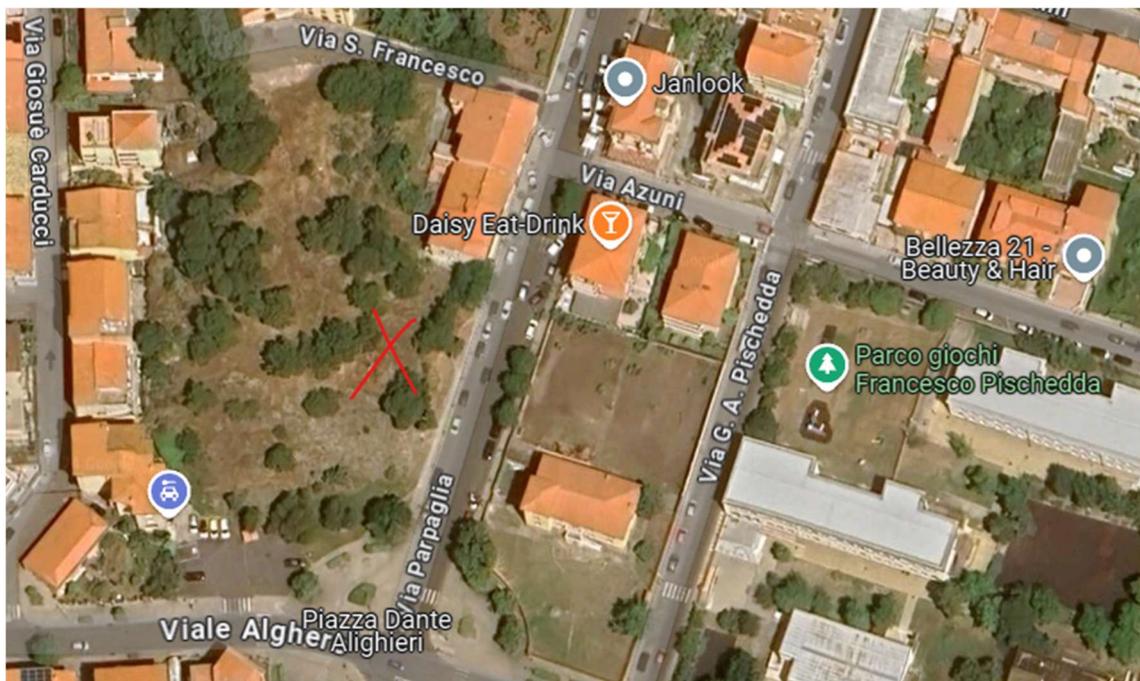
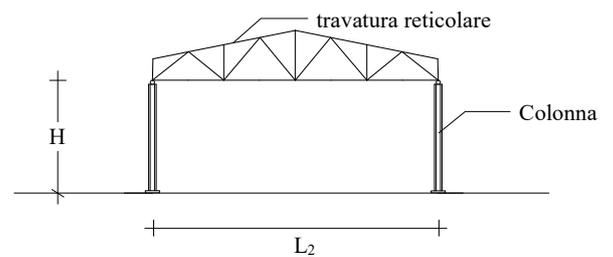


tipologia 4

Carpenteria copertura



Sezione trasversale



1. Cognome:

Nome:

matr.:

sigla 35216160

2. Cognome:

Nome:

matr.:

Ubicazione

DOBBIACO - rileva quota e distanza dal mare dalla mappa

Tipo di trave reticolare

tipologia 3

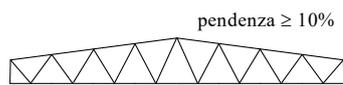
Dati geometrici

$L_1 = 5.20$ m

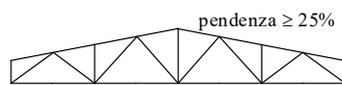
$L_2 = 16.10$ m

$H = 6.00$ m

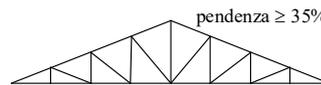
Possibili travature reticolari



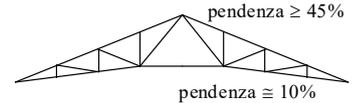
tipologia 1



tipologia 2

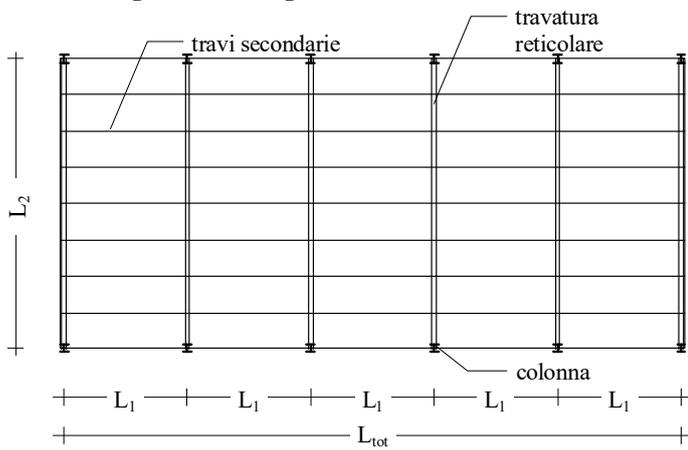


tipologia 3

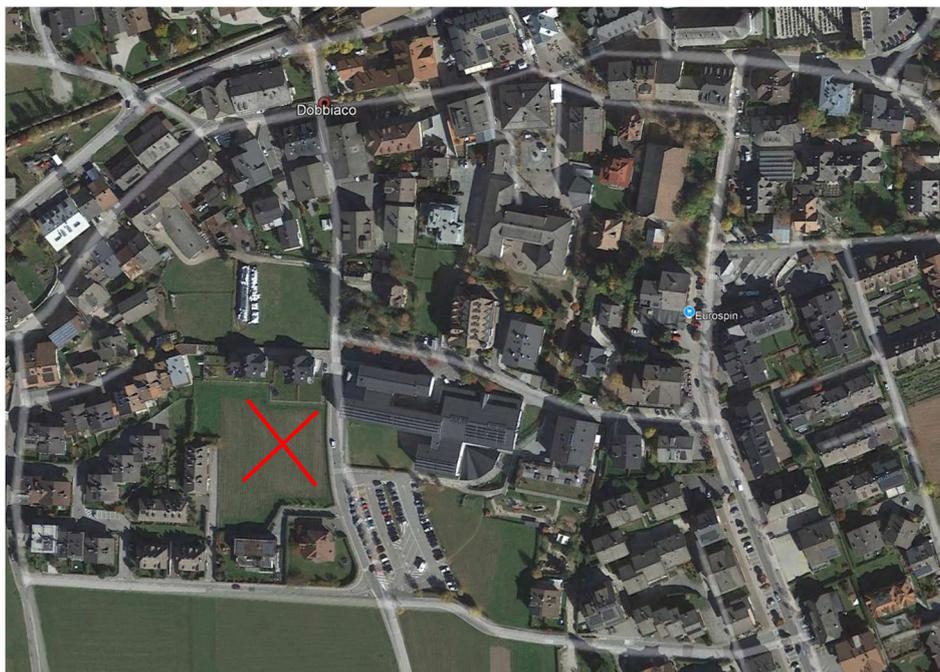
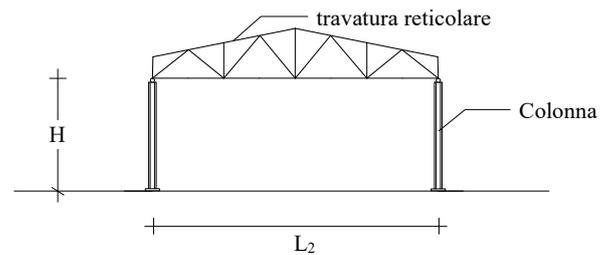


tipologia 4

Carpenteria copertura



Sezione trasversale



1. Cognome:

Nome:

matr.:

sigla 35117565

2. Cognome:

Nome:

matr.:

Ubicazione

FAENZA - rileva quota e distanza dal mare dalla mappa

Tipo di trave reticolare

tipologia 3

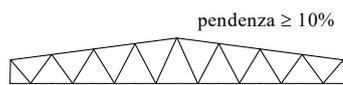
Dati geometrici

$L_1 = 5.10 \text{ m}$

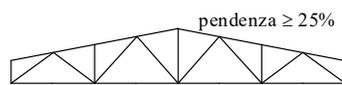
$L_2 = 17.50 \text{ m}$

$H = 6.50 \text{ m}$

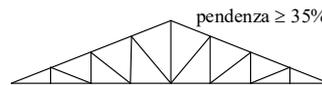
Possibili travature reticolari



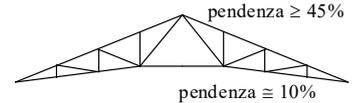
tipologia 1



tipologia 2

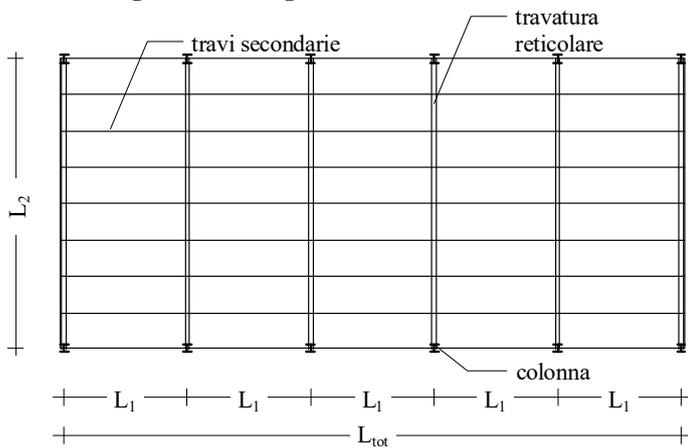


tipologia 3

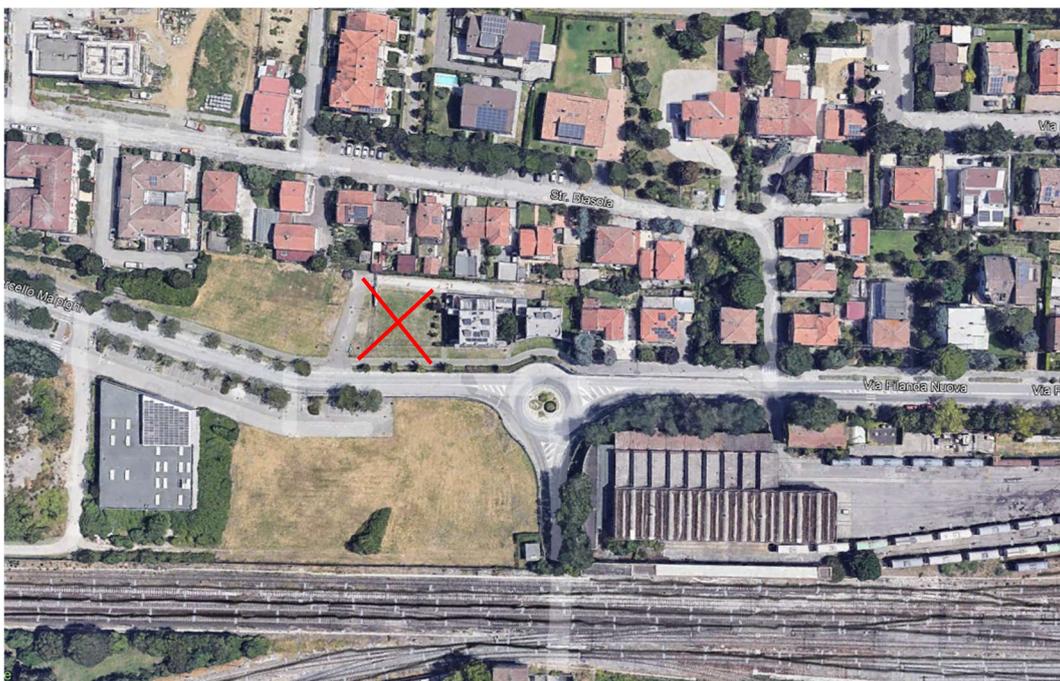
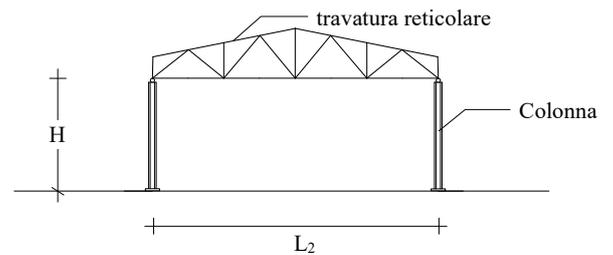


tipologia 4

Carpenteria copertura



Sezione trasversale



1. Cognome:

Nome:

matr.:

sigla 34917870

2. Cognome:

Nome:

matr.:

Ubicazione

MALCESINE - rileva quota e distanza dal mare dalla mappa

Tipo di trave reticolare

tipologia 3

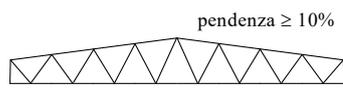
Dati geometrici

$L_1 = 4.90$ m

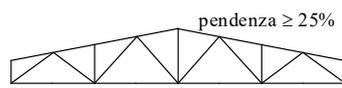
$L_2 = 17.80$ m

$H = 7.00$ m

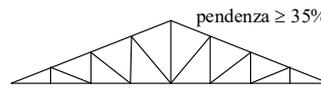
Possibili travature reticolari



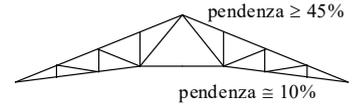
tipologia 1



tipologia 2

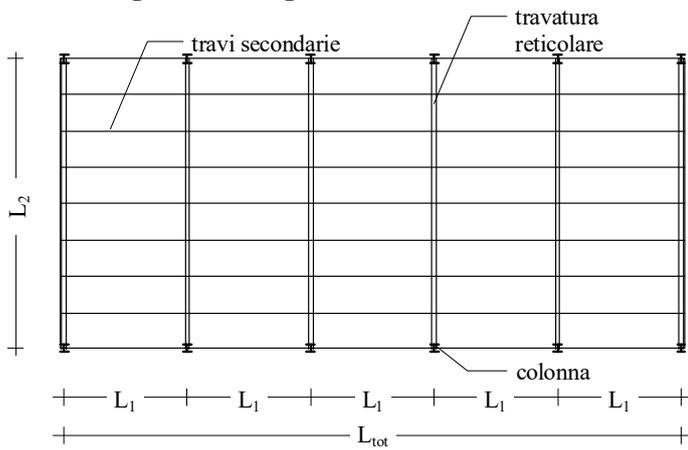


tipologia 3

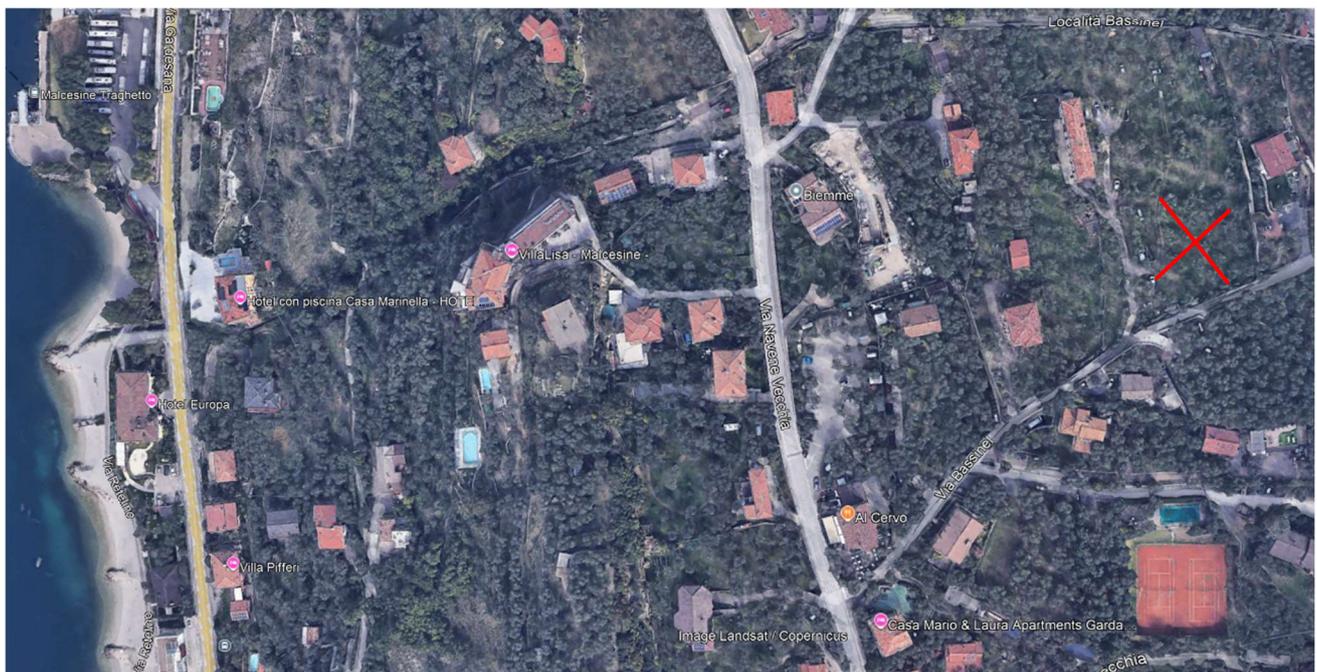
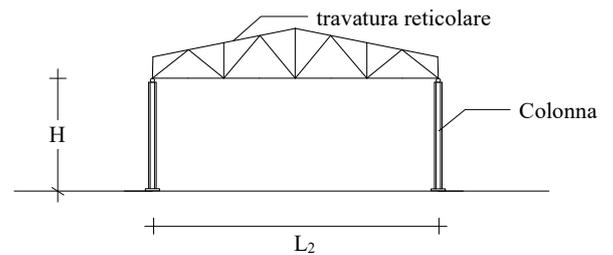


tipologia 4

Carpenteria copertura



Sezione trasversale



1. Cognome:

Nome:

matr.:

sigla 35815575

2. Cognome:

Nome:

matr.:

Ubicazione

PITIGLIANO - rileva quota e distanza dal mare dalla mappa

Tipo di trave reticolare

tipologia 3

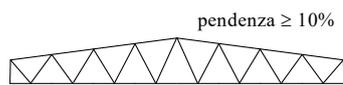
Dati geometrici

$L_1 = 5.80$ m

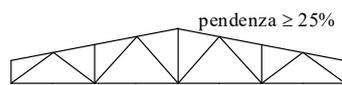
$L_2 = 15.50$ m

$H = 7.50$ m

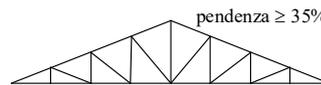
Possibili travature reticolari



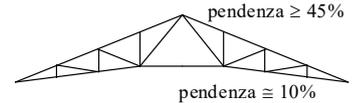
tipologia 1



tipologia 2

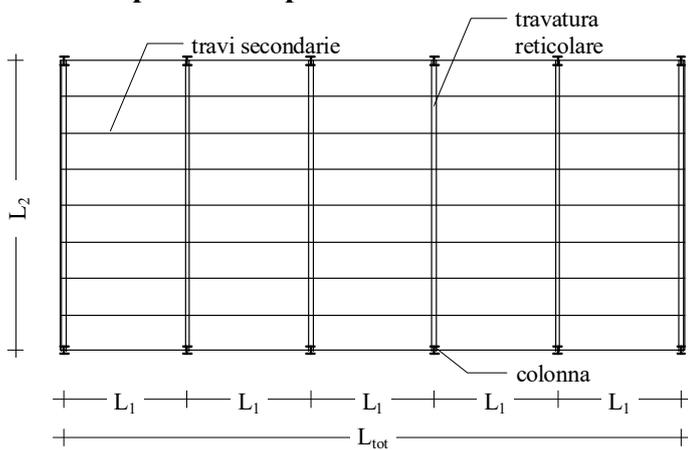


tipologia 3

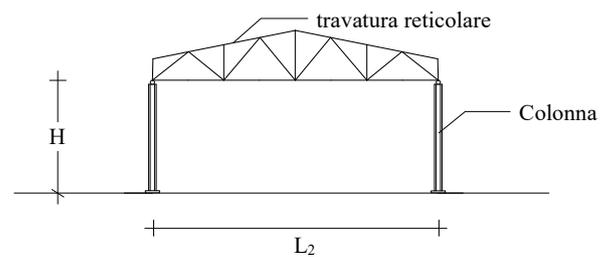


tipologia 4

Carpenteria copertura



Sezione trasversale



1. Cognome:

Nome:

matr.:

sigla 35915880

2. Cognome:

Nome:

matr.:

Ubicazione

TENNO - rileva quota e distanza dal mare dalla mappa

Tipo di trave reticolare

tipologia 3

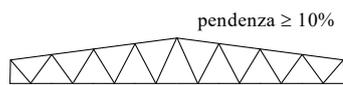
Dati geometrici

$L_1 = 5.90$ m

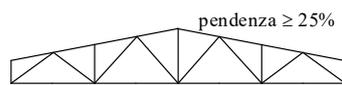
$L_2 = 15.80$ m

$H = 8.00$ m

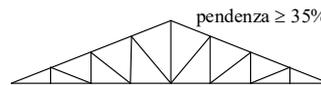
Possibili travature reticolari



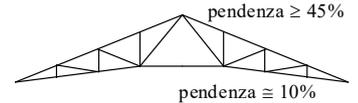
tipologia 1



tipologia 2

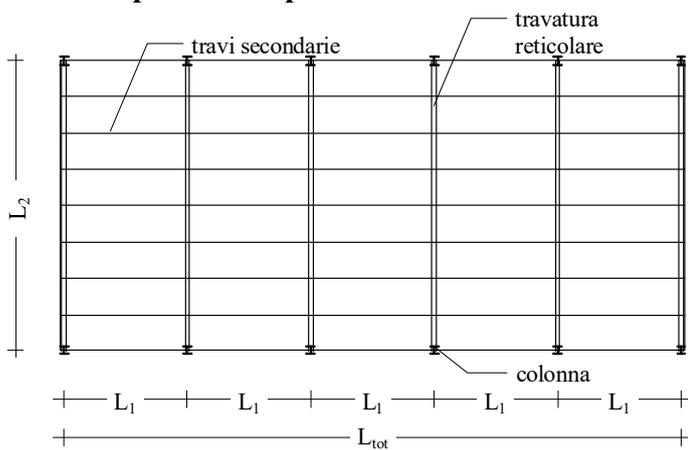


tipologia 3

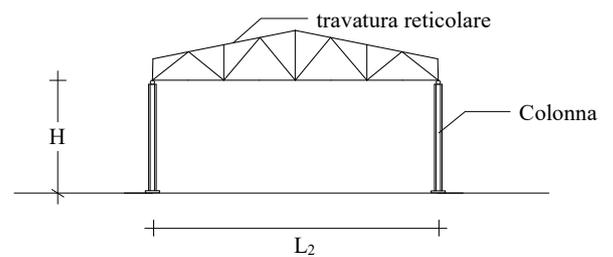


tipologia 4

Carpenteria copertura



Sezione trasversale



1. Cognome:

Nome:

matr.:

sigla 44416670

2. Cognome:

Nome:

matr.:

Ubicazione

CAPUA - rileva quota e distanza dal mare dalla mappa

Tipo di trave reticolare

tipologia 4

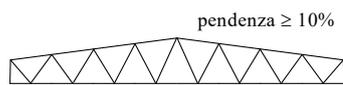
Dati geometrici

$L_1 = 4.40$ m

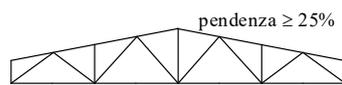
$L_2 = 16.60$ m

$H = 7.00$ m

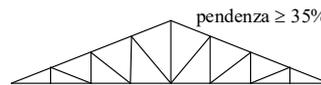
Possibili travature reticolari



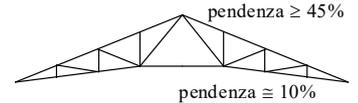
tipologia 1



tipologia 2

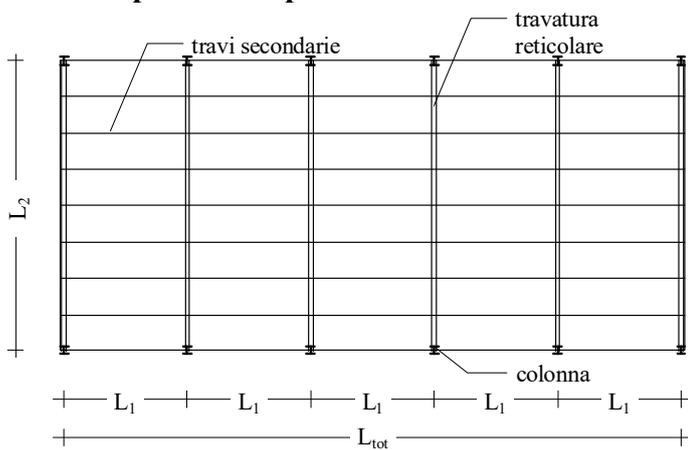


tipologia 3

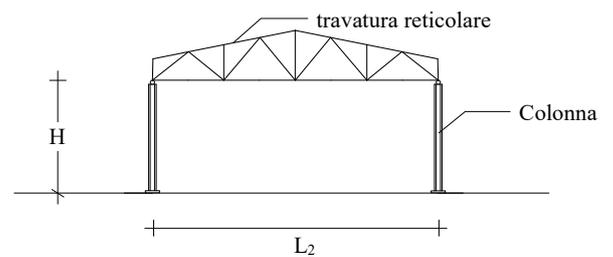


tipologia 4

Carpenteria copertura



Sezione trasversale



1. Cognome:

Nome:

matr.:

sigla 15615480

2. Cognome:

Nome:

matr.:

Ubicazione

CASELLA - rileva quota e distanza dal mare dalla mappa

Tipo di trave reticolare

tipologia 1

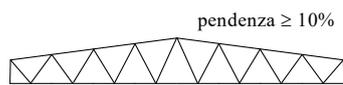
Dati geometrici

$L_1 = 5.60$ m

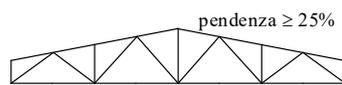
$L_2 = 15.40$ m

$H = 8.00$ m

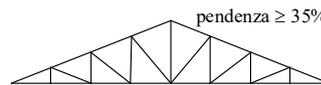
Possibili travature reticolari



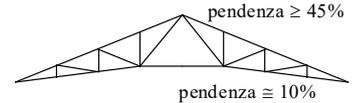
tipologia 1



tipologia 2

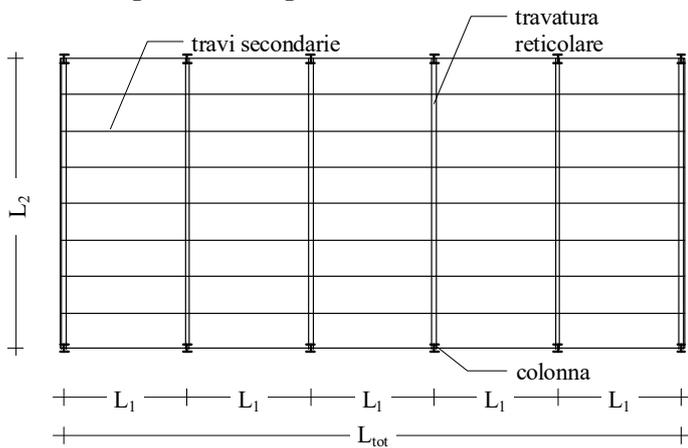


tipologia 3

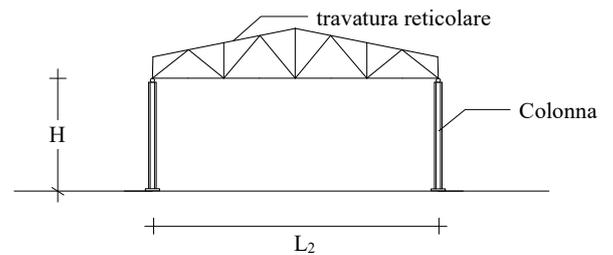


tipologia 4

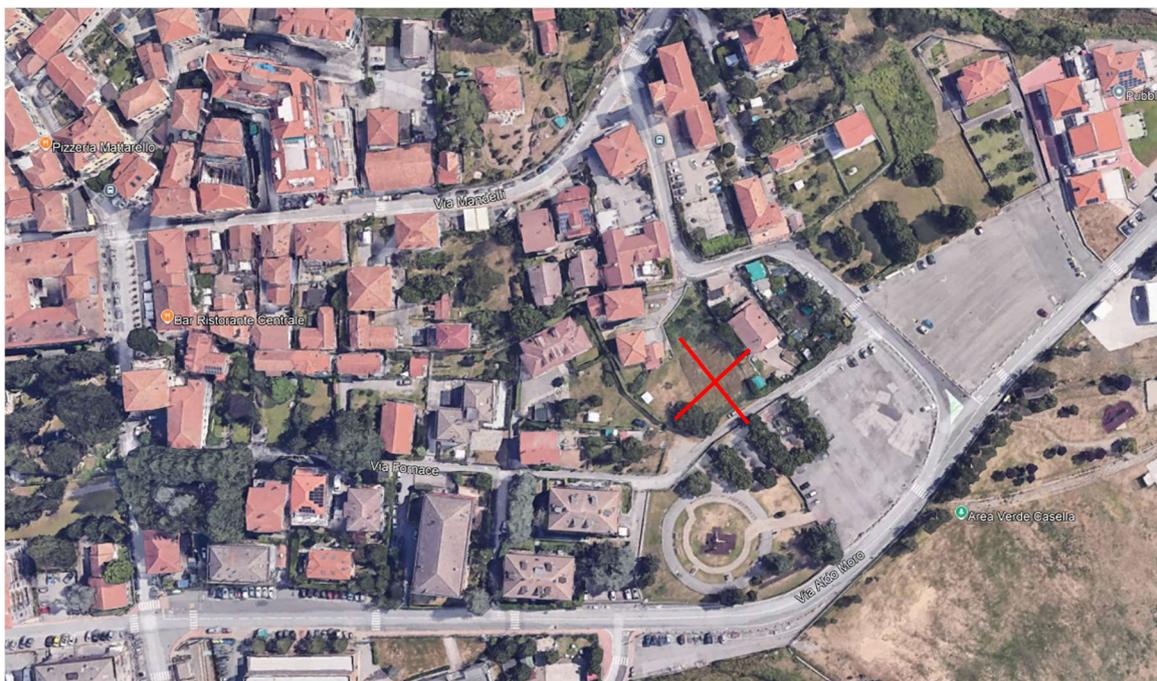
Carpenteria copertura



Sezione trasversale



c



1. Cognome:

Nome:

matr.:

sigla 14217265

2. Cognome:

Nome:

matr.:

Ubicazione

CARPENEDOLO - rileva quota e distanza dal mare dalla mappa

Tipo di trave reticolare

tipologia 1

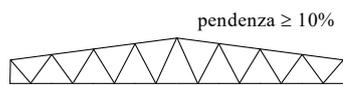
Dati geometrici

$L_1 = 4.20$ m

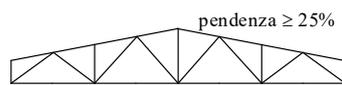
$L_2 = 17.20$ m

$H = 6.50$ m

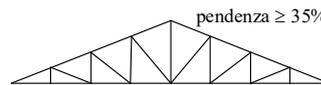
Possibili travature reticolari



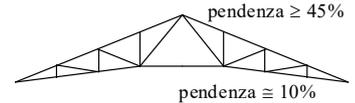
tipologia 1



tipologia 2

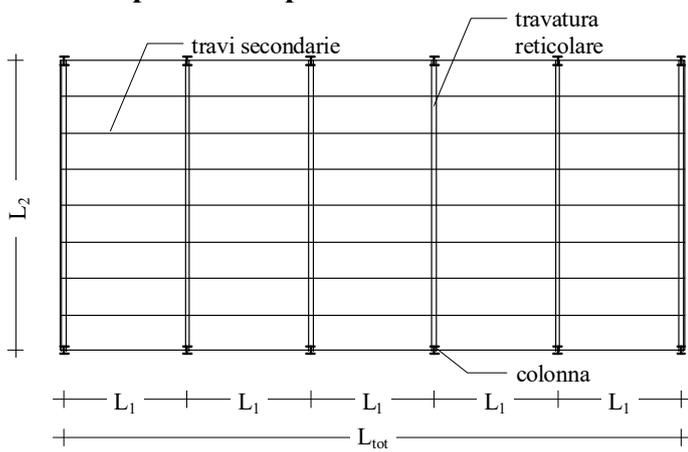


tipologia 3

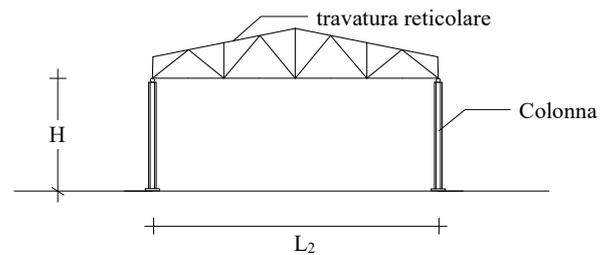


tipologia 4

Carpenteria copertura



Sezione trasversale



1. Cognome:

Nome:

matr.:

sigla 45815370

2. Cognome:

Nome:

matr.:

Ubicazione

SINDIA - rileva quota e distanza dal mare dalla mappa

Tipo di trave reticolare

tipologia 4

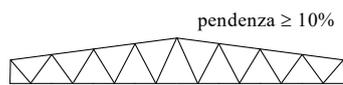
Dati geometrici

$L_1 = 5.80$ m

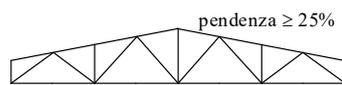
$L_2 = 15.30$ m

$H = 7.00$ m

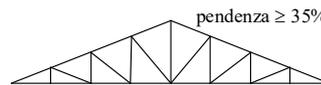
Possibili travature reticolari



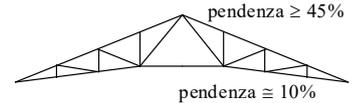
tipologia 1



tipologia 2

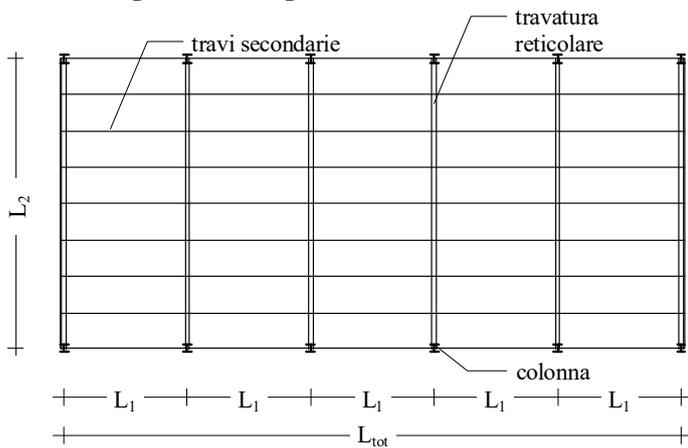


tipologia 3

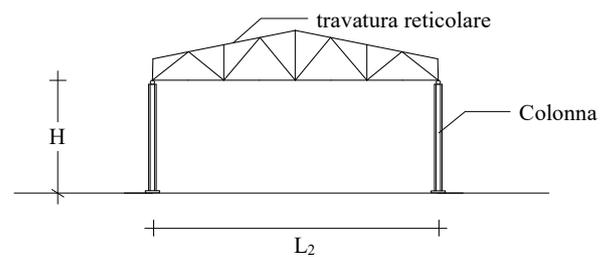


tipologia 4

Carpenteria copertura



Sezione trasversale



1. Cognome:

Nome:

matr.:

sigla 45817575

2. Cognome:

Nome:

matr.:

Ubicazione

TARVISIO - rileva quota e distanza dal mare dalla mappa

Tipo di trave reticolare

tipologia 4

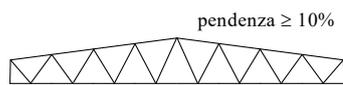
Dati geometrici

$L_1 = 5.80 \text{ m}$

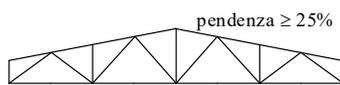
$L_2 = 17.50 \text{ m}$

$H = 7.50 \text{ m}$

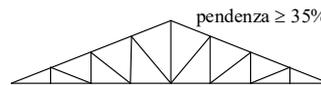
Possibili travature reticolari



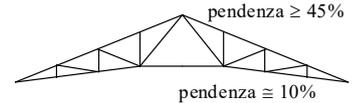
tipologia 1



tipologia 2

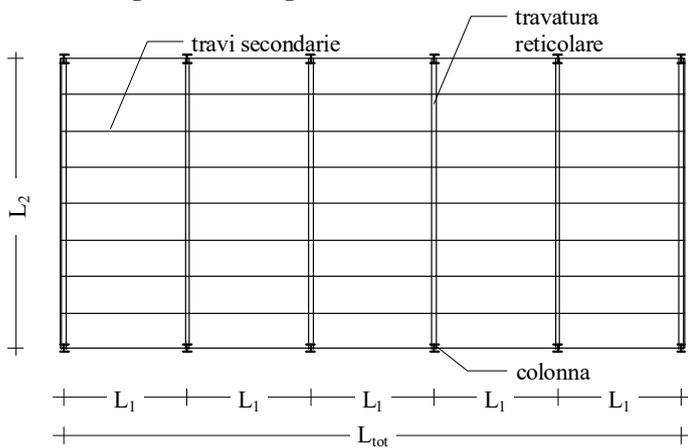


tipologia 3

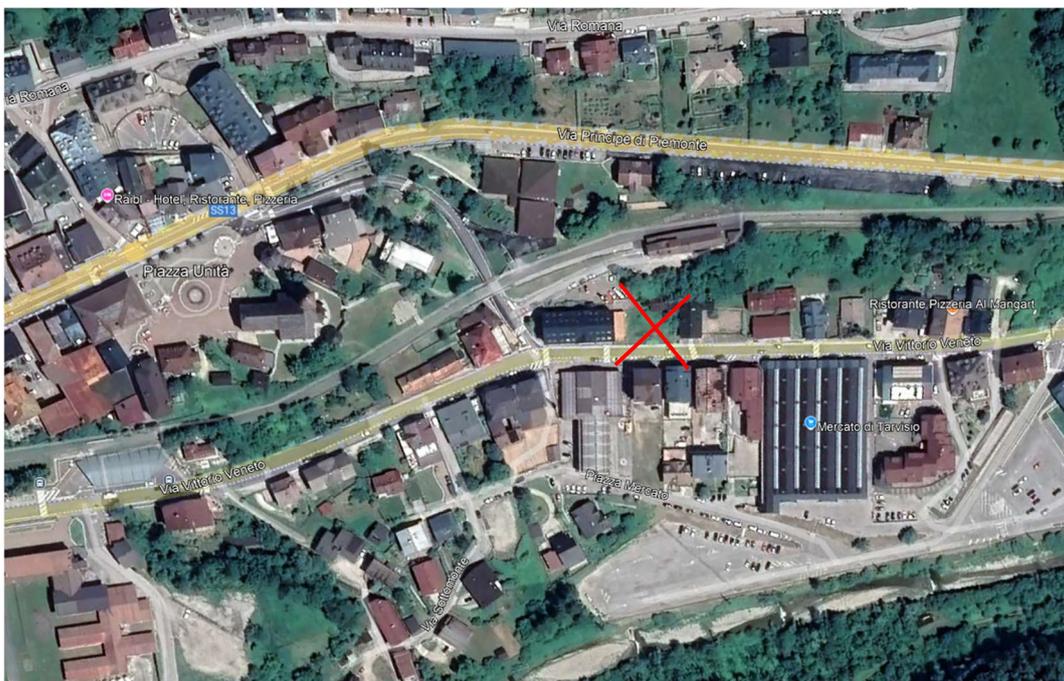
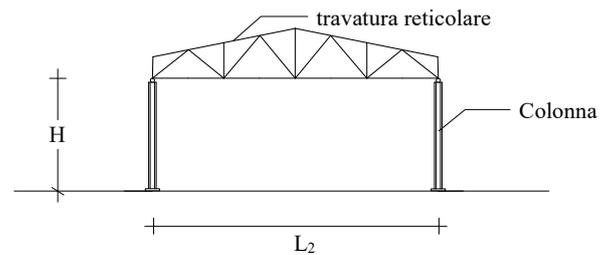


tipologia 4

Carpenteria copertura



Sezione trasversale



1. Cognome:

Nome:

matr.:

sigla 45915560

2. Cognome:

Nome:

matr.:

Ubicazione

SCHIAVONEA - rileva quota e distanza dal mare dalla mappa

Tipo di trave reticolare

tipologia 4

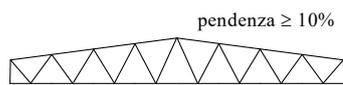
Dati geometrici

$L_1 = 5.90$ m

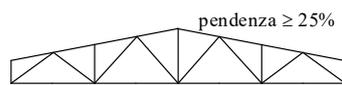
$L_2 = 15.50$ m

$H = 6.00$ m

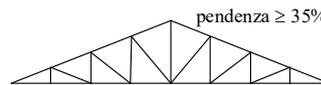
Possibili travature reticolari



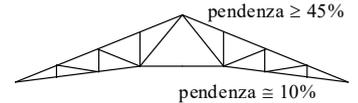
tipologia 1



tipologia 2

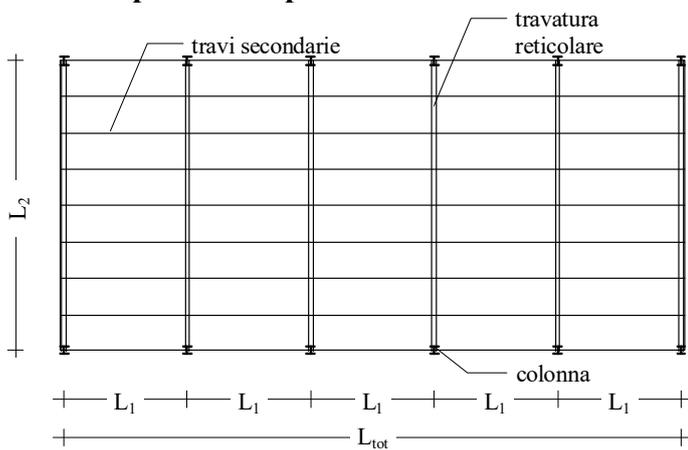


tipologia 3

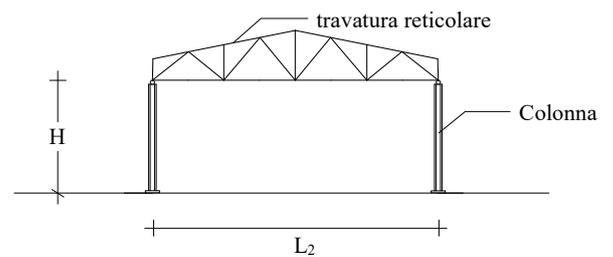


tipologia 4

Carpenteria copertura



Sezione trasversale



1. Cognome:

Nome:

matr.:

sigla 14417665

2. Cognome:

Nome:

matr.:

Ubicazione

MARATEA - rileva quota e distanza dal mare dalla mappa

Tipo di trave reticolare

tipologia 1

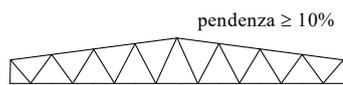
Dati geometrici

$L_1 = 4.40$ m

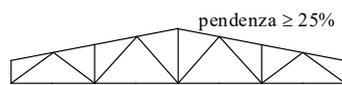
$L_2 = 17.60$ m

$H = 6.50$ m

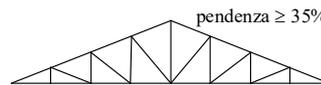
Possibili travature reticolari



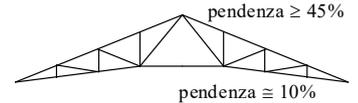
tipologia 1



tipologia 2

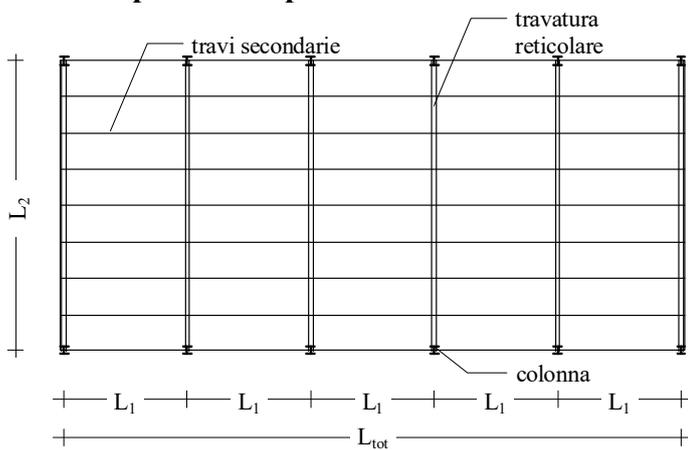


tipologia 3

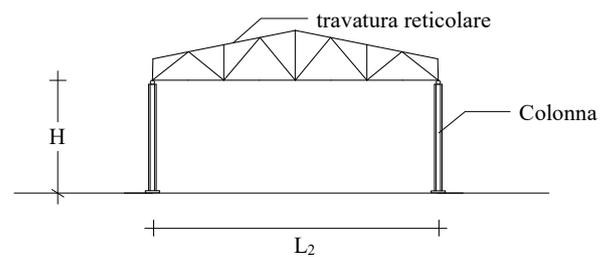


tipologia 4

Carpenteria copertura



Sezione trasversale



1. Cognome:

Nome:

matr.:

sigla 35919270

2. Cognome:

Nome:

matr.:

Ubicazione

POLVERIGI - rileva quota e distanza dal mare dalla mappa

Tipo di trave reticolare

tipologia 3

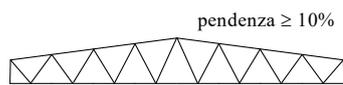
Dati geometrici

$L_1 = 5.90$ m

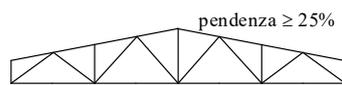
$L_2 = 19.20$ m

$H = 7.00$ m

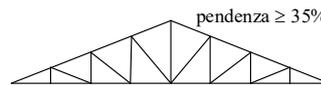
Possibili travature reticolari



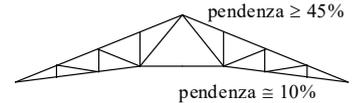
tipologia 1



tipologia 2

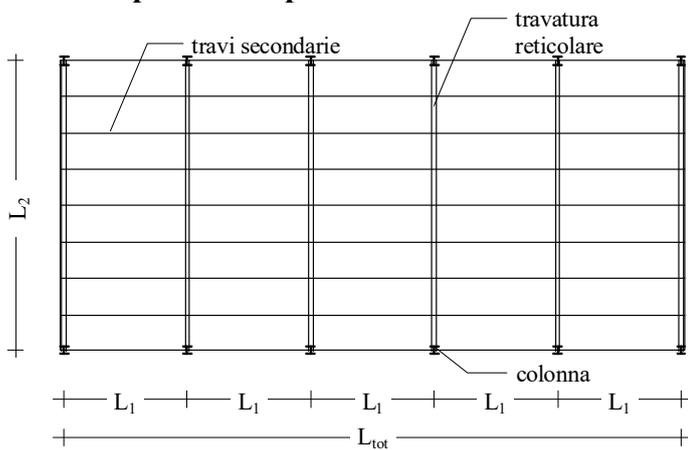


tipologia 3



tipologia 4

Carpenteria copertura



Sezione trasversale

