

COMUNE DI SALTRIO (VA)
VIA LOGACCIO - ATU
REALIZZAZIONE DI EDIFICI RESIDENZIALI

ATU

TAVOLA N°

ATU 2023.8

8

SCALA

1:200

PROGETTO
Verifiche urbanistiche: Area coperta
60,0 x 115,0

DATA

15.12.23

REVISIONE 01

REVISIONE 02

PROPRIETA'

SALTRI HOME Srl
VIA SAPETO N. 2
MILANO
saltrihome@pec.it

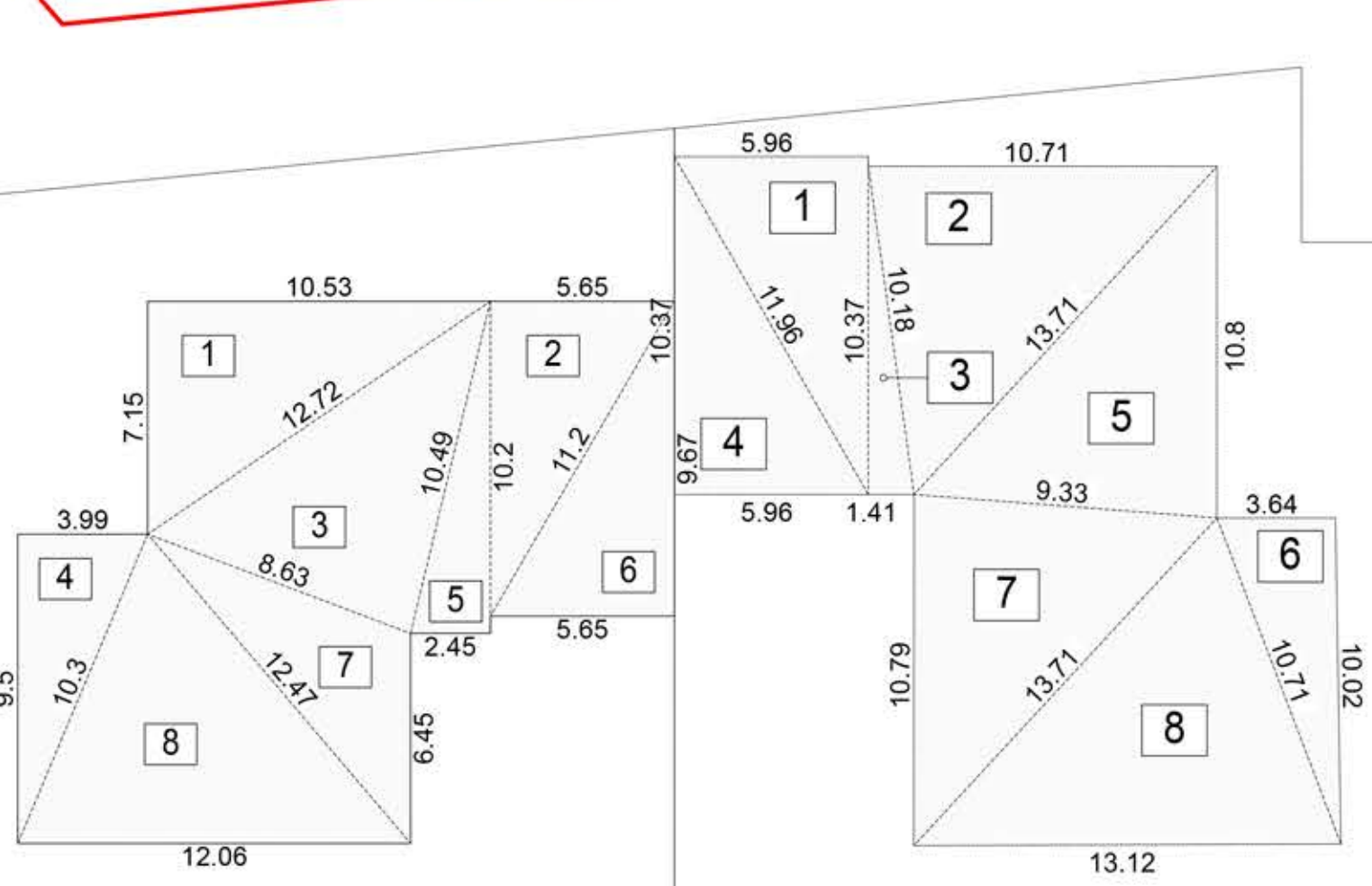
PROGETTISTA

DIREZIONE LAVORI

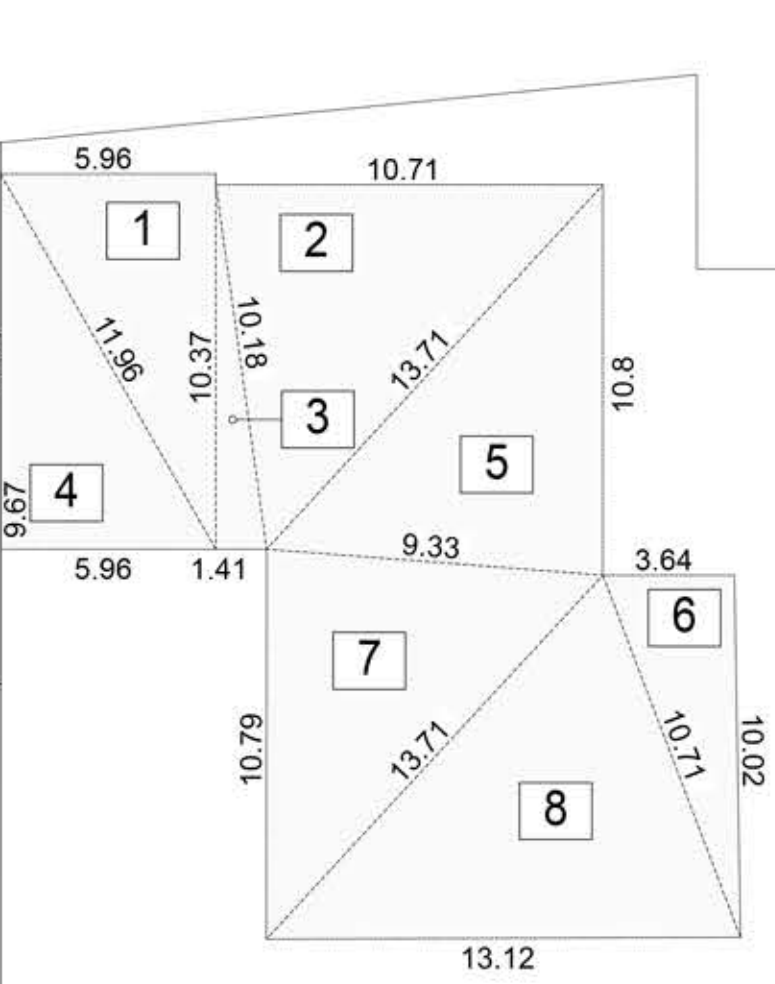
ARCH. ANNA LAZZARINI
VIA PALESTRO N. 51
LEGNANO (MI)

IMPRESA

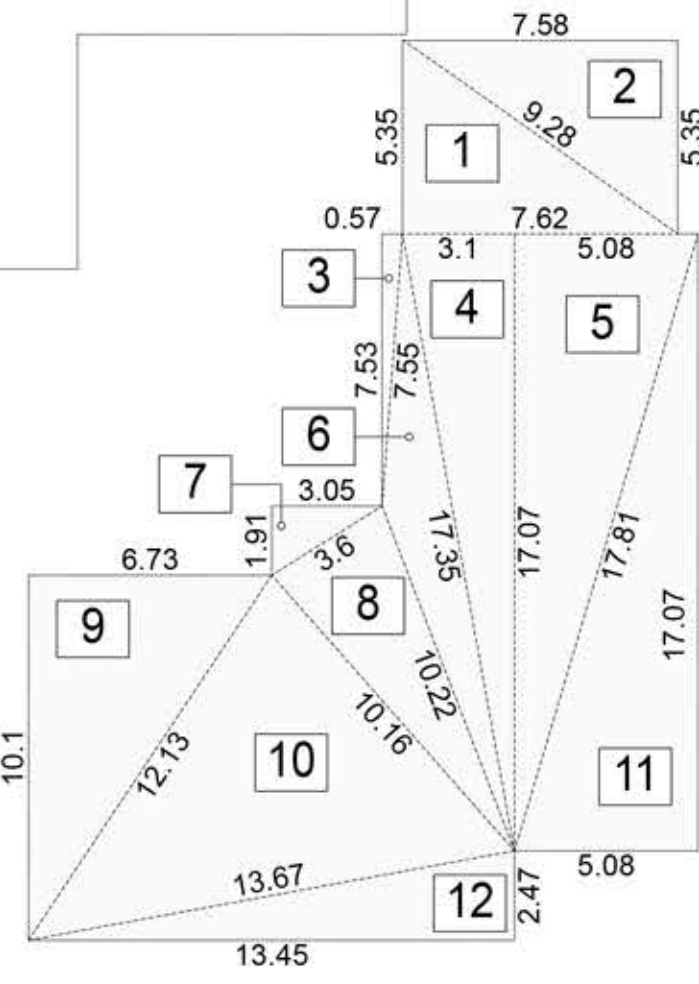
ESECUTRICE



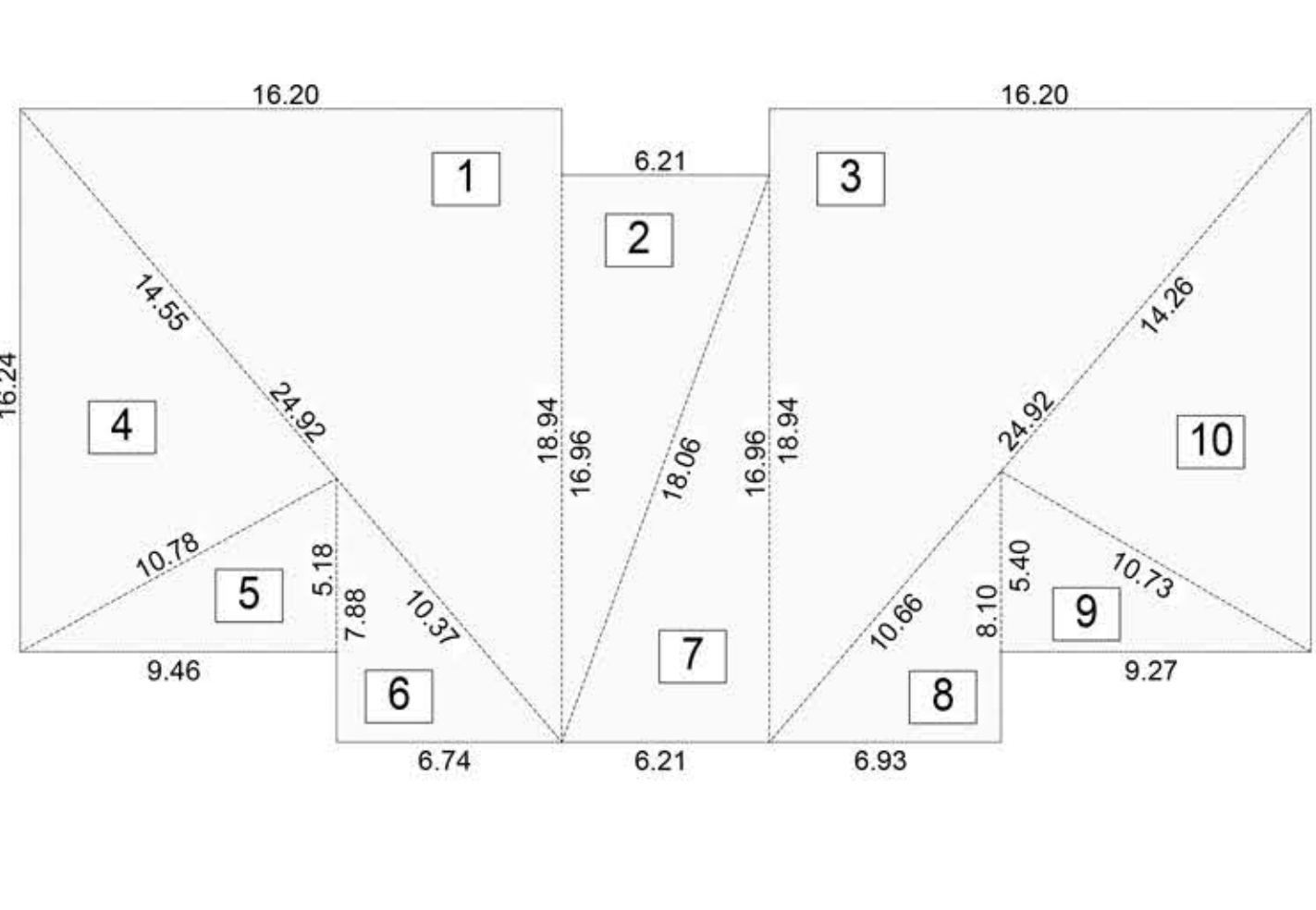
LOTTO A



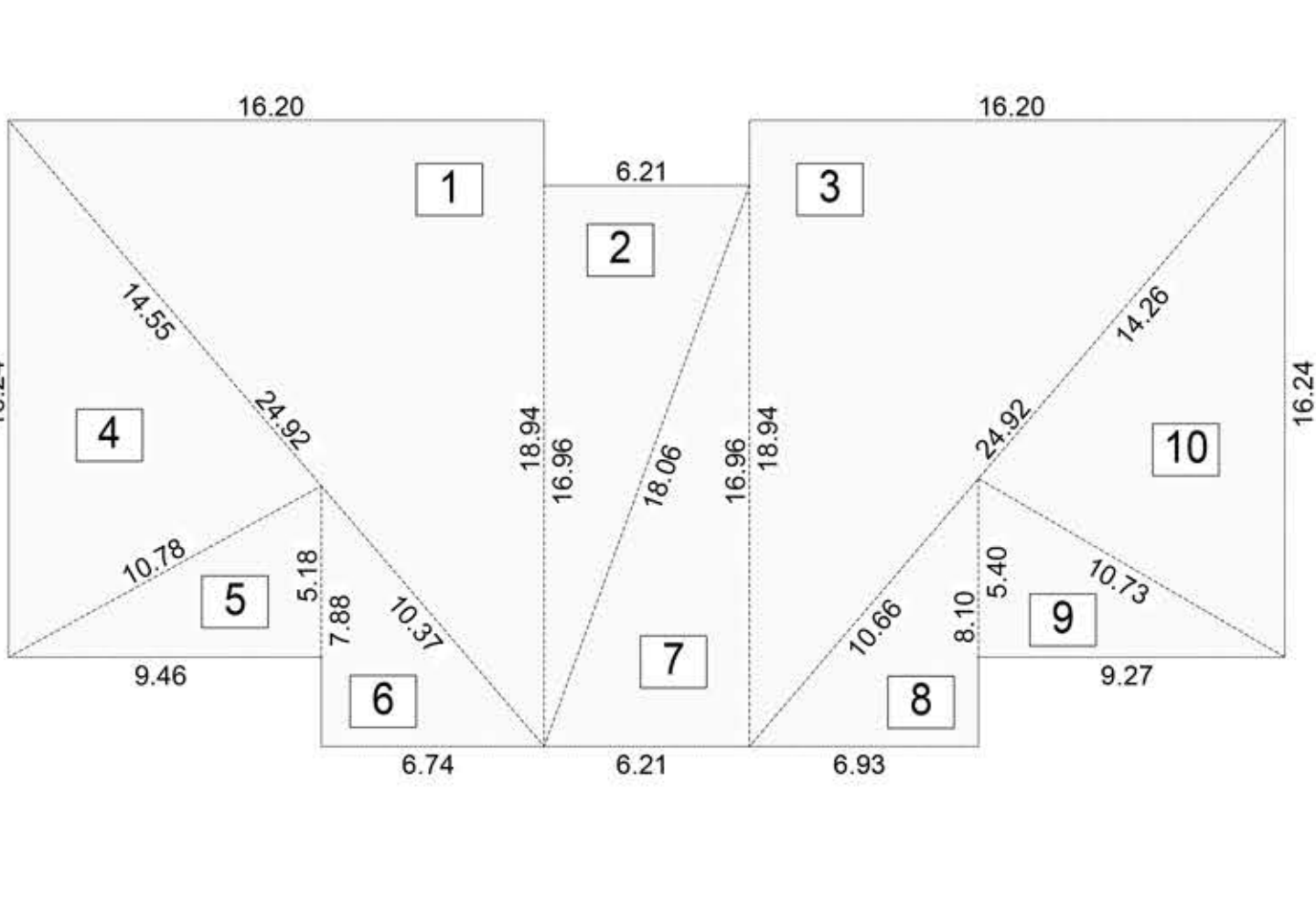
LOTTO B



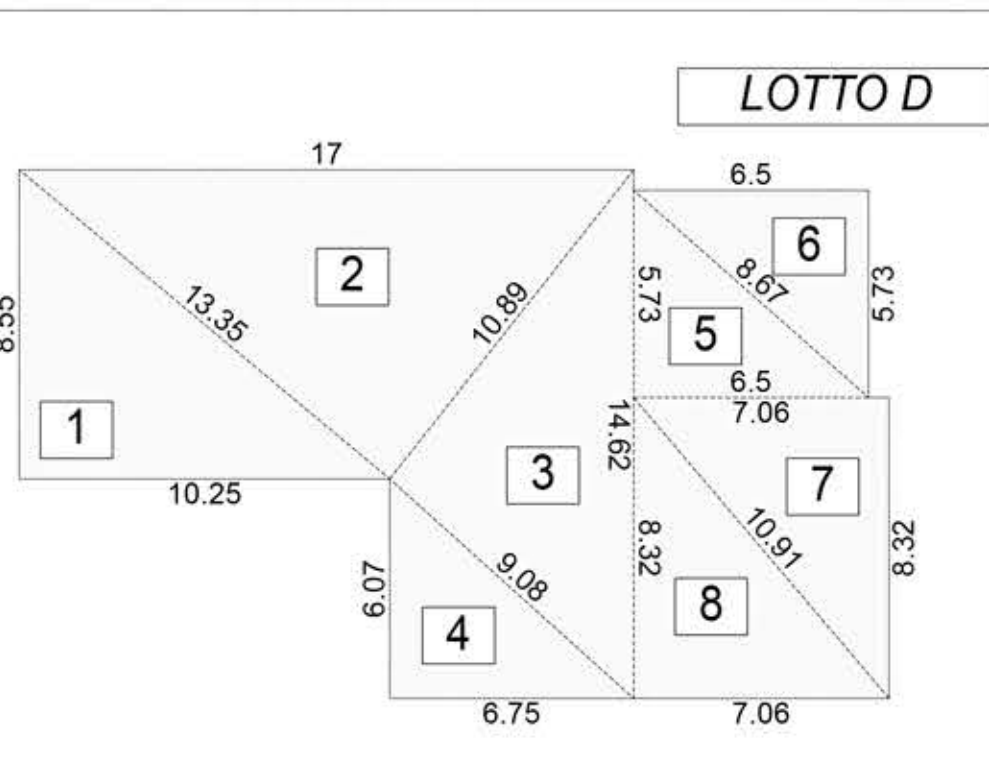
LOTTO C



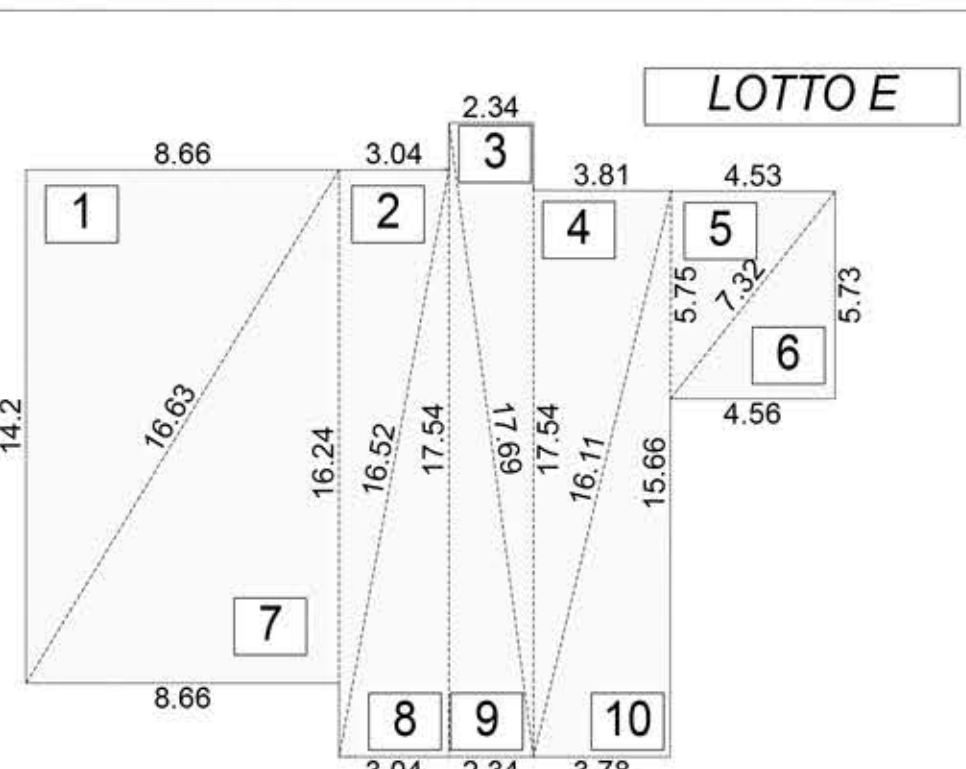
LOTTO I



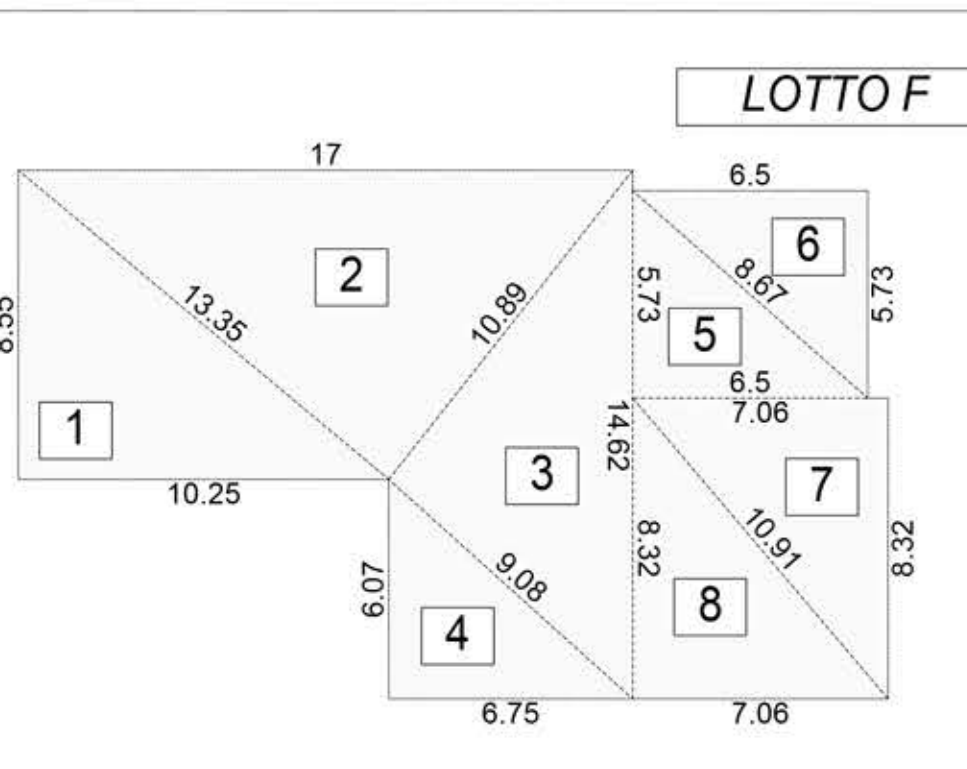
LOTTO L



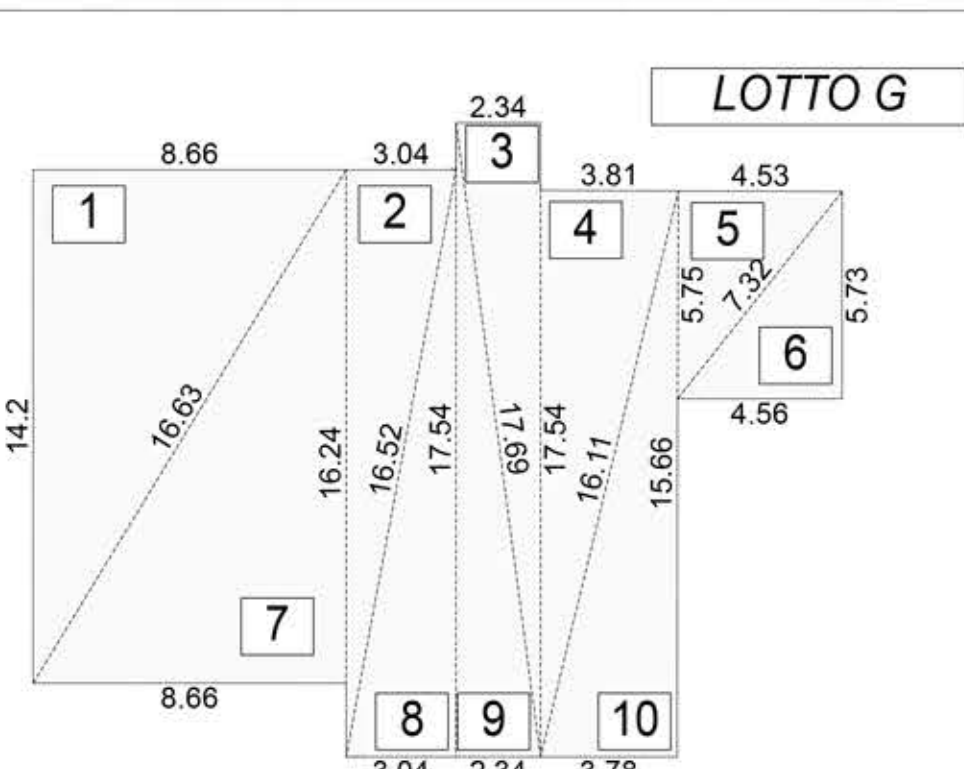
LOTTO D



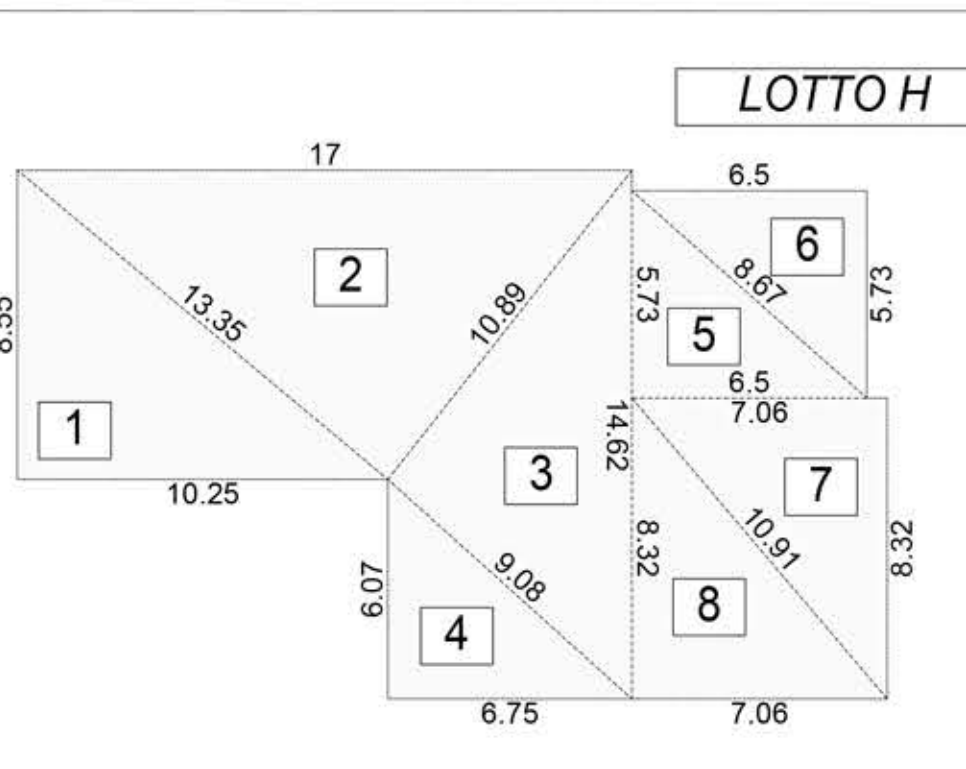
LOTTO E



LOTTO F



LOTTO G



LOTTO H

Lotto A

Semiperimetro (Lato A+Lato B+Lato C) /2					
Superficie	$\sqrt{(\text{Semiperimetro} \times (\text{Semiperimetro}-\text{LatoA}) \times (\text{Semiperimetro}-\text{LatoB}) \times (\text{Semiperimetro}-\text{LatoC}))}$				
Triangolo	LatoA	LatoB	LatoC	Semiperimetro	Superficie
1	10.53	7.15	12.72	15.20	37.64
2	5.65	10.20	11.20	13.53	28.69
3	12.72	10.49	8.63	15.92	44.91
4	3.99	9.50	10.30	11.90	18.95
5	10.49	10.20	2.45	11.57	12.49
6	11.20	9.67	5.65	13.26	27.32
7	8.63	12.47	6.45	13.78	26.03
8	10.30	12.47	12.06	17.42	57.28
Totale				68.11	253.32

Lotto B

Semiperimetro (Lato A+Lato B+Lato C) /2					
Superficie	$\sqrt{(\text{Semiperimetro} \times (\text{Semiperimetro}-\text{LatoA}) \times (\text{Semiperimetro}-\text{LatoB}) \times (\text{Semiperimetro}-\text{LatoC}))}$				
Triangolo	LatoA	LatoB	LatoC	Semiperimetro	Superficie
1	5.96	11.96	10.37	14.15	30.90
2	10.71	10.18	13.71	17.30	53.98
3	10.18	10.37	1.41	10.98	7.16
4	10.37	11.96	5.96	14.15	30.90
5	13.71	10.80	9.33	16.92	50.23
6	3.64	10.02	10.71	12.19	18.23
7	10.79	9.33	13.71	16.92	50.19
8	13.71	10.71	13.12	18.77	65.77
Totale				56.57	307.36

Lotto C

Semiperimetro (Lato A+Lato B+Lato C) /2					
Superficie	$\sqrt{(\text{Semiperimetro} \times (\text{Semiperimetro}-\text{LatoA}) \times (\text{Semiperimetro}-\text{LatoB}) \times (\text{Semiperimetro}-\text{LatoC}))}$				
Triangolo	LatoA	LatoB	LatoC	Semiperimetro	Superficie
1	5.35	7.62	9.28	11.13	20.38
2	7.58	5.35	9.28	11.11	20.28
3	0.57	7.53	7.55	7.83	2.15
4	3.10	17.35	17.07	18.76	26.46
5	5.08	17.07	17.81	19.96	43.36
6	7.55	17.35	10.22	17.56	16.46
7	3.05	1.91	3.60	4.28	2.91
8	3.60	10.22	10.16	11.99	18.05
9	6.73	10.10	12.13	14.48	33.99
10	12.13	10.16	13.67	17.98	59.54
11	17.81	17.07	5.08	19.96	43.36
12	13.67	13.45	2.47	14.80	16.61
Totale				68.80	303.54

Lotto H

Lotto D

Semiperimetro (Lato A+Lato B+Lato C) /2					
Superficie	$\sqrt{(\text{Semiperimetro} \times (\text{Semiperimetro}-\text{LatoA}) \times (\text{Semiperimetro}-\text{LatoB}) \times (\text{Semiperimetro}-\text{LatoC}))}$				
Triangolo	LatoA	LatoB	LatoC	Semiperimetro	Superficie
1	8.55	13.35	10.25	16.08	43.82
2	17.00	13.35	10.89	20.62	72.66
3	10.89	9.08	14.62	17.30	49.34
4	6.07	9.08	6.75	10.95	20.49
5	5.73	6.50	8.67	10.45	18.62
6	6.50	5.73	8.67	10.45	18.62
7	7.06	8.32	10.91	13.15	29.37
8	8.32	10.91	7.06	13.15	29.37
Totale				64.94	282.29

Lotto E

Semiperimetro (Lato A+Lato B+Lato C) /2					
Superficie	$\sqrt{(\text{Semiperimetro} \times (\text{Semiperimetro}-\text{LatoA}) \times (\text{Semiperimetro}-\text{LatoB}) \times (\text{Semiperimetro}-\text{LatoC}))}$				
Triangolo	LatoA	LatoB	LatoC	Semiperimetro	Superficie
1	8.66	14.20	16.63	19.75	61.49
2	3.04	16.24	16.52	17.90	24.68
3	2.34	17.69	17.54	18.79	20.52
4	3.81	17.54	16.11	18.73	29.52
5	4.53	7.32	5.75	8.80	13.02
6	7.32	5.73	4.56	8.81	13.06
7	16.63	16.24	8.66	20.77	68.58
8	16.52	17.54	3.04	18.55	24.29
9	2.34	17.54	17.69	18.79	20.52
10	3.78	16.11	15.66	17.78	29.60
Totale				37.65	305.28

Lotto F

Semiperimetro (Lato A+Lato B+Lato C) /2					
Superficie	$\sqrt{(\text{Semiperimetro} \times (\text{Semiperimetro}-\text{LatoA}) \times (\text{Semiperimetro}-\text{LatoB}) \times (\text{Semiperimetro}-\text{LatoC}))}$				
Triangolo	LatoA	LatoB	LatoC	Semiperimetro	Superficie
1	8.55	13.35	10.25	16.08	43.82
2	17.00	13.35	10.89	20.62	72.66
3	10.89	9.08	14.62	17.30	49.34
4	6.07	9.08	6.75	10.95	20.49
5	5.73	6.50	8.67	10.45	18.62
6	6.50	5.73	8.67	10.45	18.62
7	7.06	8.32	10.91	13.15	29.37
8	8.32	10.91	7.06	13.15	29.37
Totale				64.94	282.29

Lotto G

Semiperimetro (Lato A+Lato B+Lato C) /2					
Superficie	$\sqrt{(\text{Semiperimetro} \times (\text{Semiperimetro}-\text{LatoA}) \times (\text{Semiperimetro}-\text{LatoB}) \times (\text{Semiperimetro}-\text{LatoC}))}$				
Triangolo	LatoA	LatoB	LatoC	Semiperimetro	Superficie
1	8.66	14.20	16.63	19.75	61.49
2	3.04	16.24	16.52	17.90	24.68
3	2.34	17.69	17.54	18.79	20.52
4	3.81	17.54	16.11	18.73	29.52
5	4.53	7.32	5.75	8.80	13.02
6	7.32	5.73	4.56	8.81	13.06
7	16.63	16.24	8.66	20.77	68.58
8	16.52	17.54	3.04	18.55	24.29
9	2.34	17.54	17.69	18.79	20.52
10	3.78	16.11	15.66	17.78	29.60
Totale				37.65	305.28

Semiperimetro (Lato A+Lato B+Lato C) /2					
Superficie	$\sqrt{(\text{Semiperimetro} \times (\text{Semiperimetro}-\text{LatoA}) \times (\text{Semiperimetro}-\text{LatoB}) \times (\text{Semiperimetro}-\text{LatoC}))}$				
Triangolo	LatoA	LatoB	LatoC	Semiperimetro	Superficie
1	8.55	13.35	10.25	16.08	43.82
2	17.00	13.35	10.89	20.62	72.66
3	10.89	9.08	14.62	17.30	49.34
4	6.07	9.08	6.75	10.95	20.49
5	5.73	6.50	8.67	10.45	18.62
6	6.50	5.73	8.67	10.45	18.62
7	7.06	8.32	10.91	13.15	29.37
8	8.32	10.91	7.06	13.15	29.37
Totale				64.94	282.29

Lotto I

Semiperimetro (Lato A+Lato B+Lato C) /2					
Superficie	$\sqrt{(\text{Semiperimetro} \times (\text{Semiperimetro}-\text{LatoA}) \times (\text{Semiperimetro}-\text{LatoB}) \times (\text{Semiperimetro}-\text{LatoC}))}$				
Triangolo	LatoA	LatoB	LatoC	Semiperimetro	Superficie
1	16.20	24.92	18.94	30.03	153.41
2	6.21	16.96	18.06	20.62	52.66
3	16.20	18.94	24.92	30.03	153.41
4	14.55	16.24	10.78	20.79	76.77
5	10.78	9.46	5.18	12.71	24.50
6	7.88	10.37	6.74	12.50	26.56
7	18.06	6.21	16.96	20.62	52.66
8	10.66	6.93	8.10	12.85	28.07
9	5.40	10.73	9.27	12.70	25.03
10	14.26	16.24	10.73	20.62	75.27
Totale				160.13	668.34

Lotto L

Semiperimetro (Lato A+Lato B+Lato C) /2					
Superficie	$\sqrt{(\text{Semiperimetro} \times (\text{Semiperimetro}-\text{LatoA}) \times (\text{Semiperimetro}-\text{LatoB}) \times (\text{Semiperimetro}-\text{LatoC}))}$				
Triangolo	LatoA	LatoB	LatoC	Semiperimetro	Superficie
1	16.20	24.92	18.94	30.03	153.41
2	6.21	16.96	18.06	20.62	52.66
3	16.20	18.94	24.92	30.03	153.41
4	16.24	14.55	10.78	20.79	76.77
5	10.78	9.46	5.18	12.71	24.50
6	10.37	7.88	6.74	12.50	26.56
7	18.06	6.21	16.96	20.62	52.66
8	10.66	8.10	6.93	12.85	28.07
9	5.40	10.73	9.27	12.70	25.03
10	14.26	16.24	10.73	20.62	75.27
Totale				193.44	668.34