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

COMUNE DI SALTRIO (VA)

VIA LOGACCIO - ATU

REALIZZAZIONE DI EDIFICI RESIDENZIALI

ELABORATO	ATU	TAVOLA N°	6
		ATU.2023.6	
TITOLO	PROGETTO Verifiche urbanistiche: Superficie lotti 60.0 x 105.0	SCALA	1:250
DATA	15.12.23		
REVISIONE 01			
REVISIONE 02			

PROPRIETA'

SALTRI HOME Srl
VIA SAPETO N. 2
MILANO
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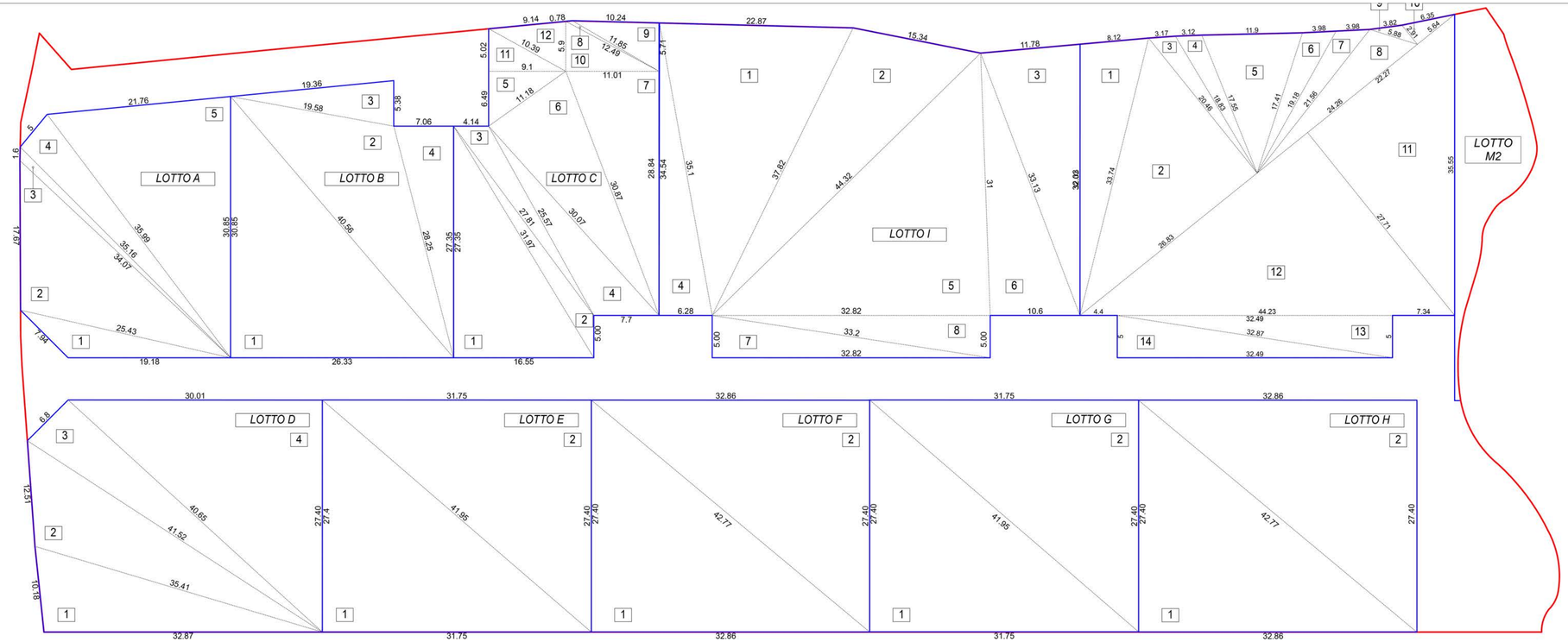
PROGETTISTA
DIREZIONE LAVORI

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

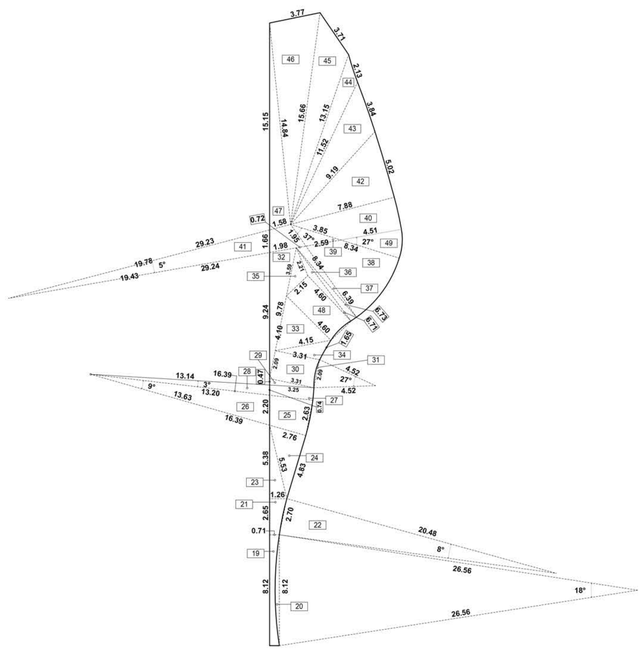
IMPRESA ESECUTRICE



Lotto M2 - Area verde

Semiperimetro	Sp:	(Lato A+Lato B+Lato C) /2						
Superficie triangolo	St:	√(Semiperimetro x (Semiperimetro-LatoA) x (Semiperimetro-LatoB) x (Semiperimetro-LatoC)						
Settore circolare	Stcirc:	(β°/360°)x raggio x raggio x 3.14						
Segmento circolare	Sgcirc:	((β°/360°)x raggio x raggio x 3.14) - (Superficie triangolo)						
Trapezio	Tra:	((Base min + Base Max) x altezza)/2						
Rettangolo	Ret:	AxB						

Zona		LatoA	LatoB	LatoC	Semiperimetro		Superficie
19	Ret:	0.71	8.12			+	5.77
20	Sgcirc:	18.00	360.00	26.56			110.75
	St:	8.12	26.56	26.56	30.62	-	106.57
					Residuo 20:	-	4.19
21	Tra:	1.26 + 0.71 X 2.65 /2				+	2.61
22	Sgcirc:	8.00	360.00	20.48			29.27
	St:	20.48	20.48	2.70	21.83	-	27.59
					Residuo 22:	-	1.68
23	St:	5.53	5.38	1.26	6.09	+	3.39
24	St:	5.53	4.83	2.76	6.56	+	6.66
25	Sgcirc:	9.00	360.00	16.39		+	21.09
26	St:	13.20	13.63	2.20	14.52	-	14.42
27	Sgcirc:	3.00	360.00	16.39		+	7.03
28	St:	13.14	13.20	0.74	13.54	-	4.85
29	St:	3.31	3.25	0.47	3.52	+	0.76
30	Ret:	3.31	2.09			+	6.92
31	Sgcirc:	27.00	360.00	4.52			4.81
	St:	4.52	2.09	4.52	5.57	-	4.60
					Residuo 31:	-	0.22
32	St:	9.24	1.98	9.78	10.50	+	9.01
33	St:	4.60	4.15	4.10	6.43	+	7.88
34	St:	4.15	3.31	1.65	4.56	+	2.58
35	St:	3.59	2.21	2.15	3.98	+	2.22
36	St:	2.21	6.71	4.60	6.76	+	1.82
37	St:	6.39	6.73	0.72	6.92	+	2.08
38	Sgcirc:	37.00	360.00	8.34		+	22.45
39	St:	3.85	2.59	1.95	4.20	-	2.28
40	Sgcirc:	5.00	360.00	29.23		+	37.26
41	St:	19.78	19.43	1.66	20.44	-	15.89
42	St:	5.02	9.19	7.88	11.05	+	19.77
43	St:	11.52	9.19	3.84	12.28	+	15.53
44	St:	2.13	11.52	13.15	13.40	+	8.42
45	St:	3.71	13.15	15.66	16.26	+	19.51
46	St:	3.77	15.66	14.84	17.14	+	27.84
47	St:	15.15	14.84	1.58	15.79	+	11.60
48	Ret:	4.60	2.15			+	9.89
49	Sgcirc:	27.00	360.00	4.51		+	4.79
SOMMA TOTALE (+/-)							**213.34**



Lotto A

Semiperimetro	(Lato A+Lato B+Lato C) /2				
Superficie	√(Semiperimetro x (Semiperimetro-LatoA) x (Semiperimetro-LatoB) x (Semiperimetro-LatoC)				
Triangolo	LatoA	LatoB	LatoC	Semiperimetro	Superficie
1	7.94	25.43	19.18	26.28	53.74
2	17.67	34.07	25.43	38.59	218.93
3	1.60	35.16	34.07	35.42	20.27
4	5.00	35.99	35.16	38.08	87.49
5	35.99	21.76	30.85	44.30	334.07
Totali				182.65	**714.50**

Lotto B

Semiperimetro	(Lato A+Lato B+Lato C) /2				
Superficie	√(Semiperimetro x (Semiperimetro-LatoA) x (Semiperimetro-LatoB) x (Semiperimetro-LatoC)				
Triangolo	LatoA	LatoB	LatoC	Semiperimetro	Superficie
1	30.85	26.33	40.56	48.87	406.14
2	19.58	40.56	28.25	44.20	251.10
3	19.36	19.58	5.38	22.16	51.83
4	7.06	28.25	27.35	31.33	96.55
Totali				146.56	**805.62**

DIMOSTRAZIONE LOTTO C

Semiperimetro	(Lato A+Lato B+Lato C) /2				
Superficie	√(Semiperimetro x (Semiperimetro-LatoA) x (Semiperimetro-LatoB) x (Semiperimetro-LatoC)				
Triangolo	LatoA	LatoB	LatoC	Semiperimetro	Superficie
1	27.35	16.55	31.97	37.94	226.32
2	5.00	31.97	27.81	32.39	41.31
3	4.14	27.81	25.57	28.76	46.32
4	7.70	30.07	25.57	31.67	86.08
5	6.49	9.10	11.18	13.39	29.53
6	11.18	30.87	30.07	36.06	167.01
7	11.01	28.84	30.87	35.36	158.76
8	0.78	11.85	12.49	12.56	2.71
9	10.24	5.71	11.85	13.90	29.23
10	12.49	5.90	11.01	14.70	32.48
11	5.02	9.10	10.39	12.26	22.84
12	9.14	10.39	5.90	12.72	26.84
Totali				144.14	**869.43**

Lotto D

Semiperimetro	(Lato A+Lato B+Lato C) /2				
Superficie	√(Semiperimetro x (Semiperimetro-LatoA) x (Semiperimetro-LatoB) x (Semiperimetro-LatoC)				
Triangolo	LatoA	LatoB	LatoC	Semiperimetro	Superficie
1	10.18	35.41	32.87	39.23	166.40
2	12.51	41.52	35.41	44.72	207.16
3	6.80	40.65	41.52	44.49	138.07
4	40.65	30.01	27.40	49.03	411.14
Totali				177.47	**922.75**

Lotto E

Semiperimetro	(Lato A+Lato B+Lato C) /2				
Superficie	√(Semiperimetro x (Semiperimetro-LatoA) x (Semiperimetro-LatoB) x (Semiperimetro-LatoC)				
Triangolo	LatoA	LatoB	LatoC	Semiperimetro	Superficie
1	27.40	31.75	41.95	50.55	434.97
2	41.95	31.75	27.40	50.55	434.97
Totali				101.10	**869.95**

Lotto F

Semiperimetro	(Lato A+Lato B+Lato C) /2				
Superficie	√(Semiperimetro x (Semiperimetro-LatoA) x (Semiperimetro-LatoB) x (Semiperimetro-LatoC)				
Triangolo	LatoA	LatoB	LatoC	Semiperimetro	Superficie
1	27.40	32.86	42.77	51.52	450.18
2	27.40	32.86	42.77	51.52	450.18
Totali				103.03	**900.36**

Lotto G

Semiperimetro	(Lato A+Lato B+Lato C) /2				
Superficie	√(Semiperimetro x (Semiperimetro-LatoA) x (Semiperimetro-LatoB) x (Semiperimetro-LatoC)				
Triangolo	LatoA	LatoB	LatoC	Semiperimetro	Superficie
1	31.75	41.95	27.40	50.55	434.97
2	31.75	41.95	27.40	50.55	434.97
Totali				101.10	**869.95**

Lotto H

Semiperimetro	(Lato A+Lato B+Lato C) /2				
Superficie	√(Semiperimetro x (Semiperimetro-LatoA) x (Semiperimetro-LatoB) x (Semiperimetro-LatoC)				
Triangolo	LatoA	LatoB	LatoC	Semiperimetro	Superficie
1	27.40	32.86	42.77	51.52	450.18
2	27.40	32.86	42.77	51.52	450.18
Totali				103.03	**900.36**

Lotto I

Semiperimetro	(Lato A+Lato B+Lato C) /2				
Superficie	√(Semiperimetro x (Semiperimetro-LatoA) x (Semiperimetro-LatoB) x (Semiperimetro-LatoC)				
Triangolo	LatoA	LatoB	LatoC	Semiperimetro	Superficie
1	22.87	35.10	37.82	47.90	393.07
2	37.82	15.34	44.32	48.74	280.31
3	11.78	33.13	32.03	38.47	187.91
4	34.54	35.10	6.28	37.96	108.46
5	44.32	32.82	31.00	54.07	508.37
6	31.00	33.13	10.60	37.37	164.19
7	5.00	32.82	33.20	35.51	82.05
8	32.82	33.20	5.00	35.51	82.05
Totali				335.52	**1806.41**

Lotto L

Semiperimetro	(Lato A+Lato B+Lato C) /2				
Superficie	√(Semiperimetro x (Semiperimetro-LatoA) x (Semiperimetro-LatoB) x (Semiperimetro-LatoC)				
Triangolo	LatoA	LatoB	LatoC	Semiperimetro	Superficie
1	8.12	32.03	33.74	36.95	129.52
2	33.74	20.46	26.83	40.52	274.47
3	3.17	20.46	18.83	21.23	26.62
4	3.12	17.55	18.83	19.75	25.78
5	11.90	17.55	17.41	23.43	97.79
6	17.41	3.98	19.18	20.29	32.42
7	3.98	19.18	21.56	22.36	32.33
8	5.88	22.27	21.56	24.86	63.38
9	3.82	5.88	2.91	6.31	4.75
10	6.35	2.91	5.64	7.45	8.21
11	24.26	35.55	27.71	43.76	335.32
12	27.71	34.47	44.23	53.21	477.58
13	32.49	5.00	32.87	35.18	81.22
14	5.00	32.49	32.87	35.18	81.22
Totali				355.27	**1670.63**