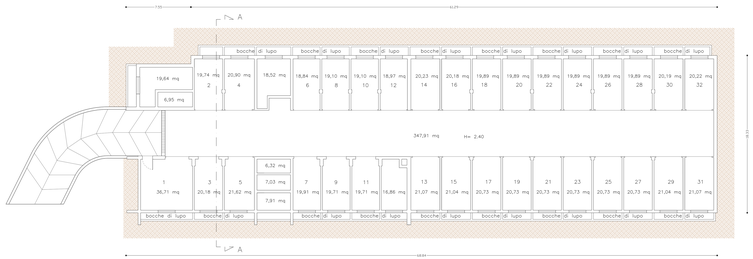
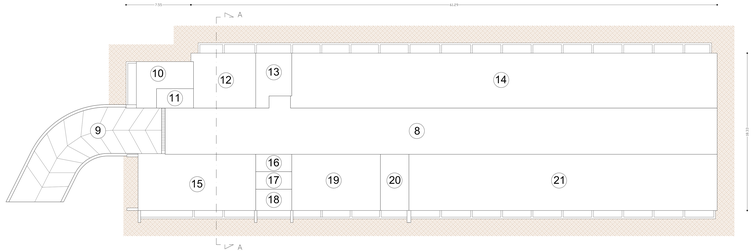
INTERRATO - Edificio A

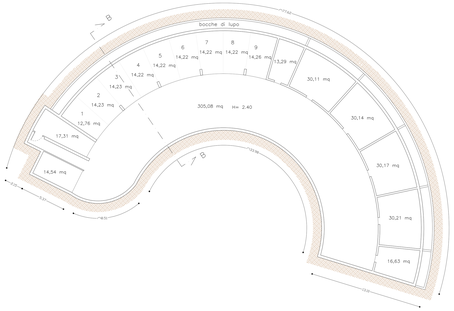


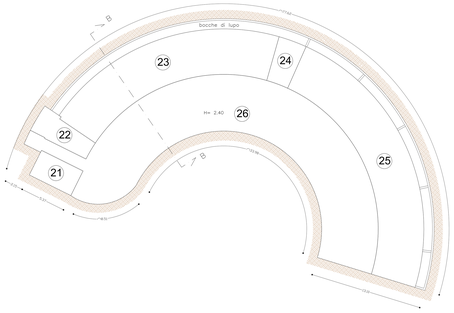


PROGETTO – Garage interrati – Edificio A

8)	mq.	349,71	x	1,00	=	mq.	349,71	x	2,40	=	mc. 839,30
9)	mq.	104,53	x	1,00	=	mq.	104,53	x	-,--	=	mc. ------
10)	mq.	26,28	x	1,00	=	mq.	26,28	x	2,40	=	mc. 63,07
11)	mq.	9,75	x	1,00	=	mq.	9,75	x	2,40	=	mc. 23,40
12)	mq.	46,67	x	1,00	=	mq.	46,67	x	2,40	=	mc. 112,01
13)	mq.	23,13	x	1,00	=	mq.	23,13	x	2,40	=	mc. 55,51
14)	mq.	317,27	x	1,00	=	mq.	317,27	x	2,40	=	mc. 761,45
15)	mq.	89,98	x	1,00	=	mq.	89,98	x	2,40	=	mc. 215,95
16)	mq.	8,48	x	1,00	=	mq.	8,48	x	2,40	=	mc. 20,35
17)	mq.	8,61	x	1,00	=	mq.	8,61	x	2,40	=	mc. 20,66
18)	mq.	10,41	x	1,00	=	mq.	10,41	x	2,40	=	mc. 24,98
19)	mq.	67,59	x	1,00	=	mq.	67,59	x	2,40	=	mc. 162,22
20)	mq.	21,78	x	1,00	=	mq.	21,78	x	2,40	=	mc. 52,27
21)	mq.	235,13	x	1,00	=	mq.	235,13	x	2,40	=	mc. 564,31
TOTALE						mq.	1.319,32				mc. 2.915,48

INTERRATO - Edificio B

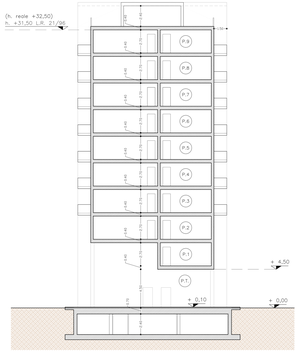




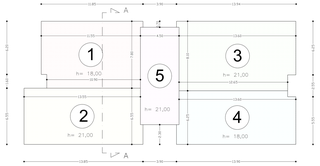
PROGETTO – Garage interrati – Edificio B

21)	mq.	17,28	x	1,00	=	mq.	17,28	x	2,40	=	mc. 41,47
22)	mq.	19,73	x	1,00	=	mq.	19,73	x	2,40	=	mc. 47,35
23)	mq.	138,00	x	1,00	=	mq.	138,00	x	2,40	=	mc. 331,20
24)	mq.	15,76	x	1,00	=	mq.	15,76	x	2,40	=	mc. 37,82
25)	mq.	158,26	x	1,00	=	mq.	158,26	x	2,40	=	mc. 379,82
26)	mq.	322,15	x	1,00	=	mq.	322,15	x	2,40	=	mc. 773,16
TOTALE						mq.	671,18				mc. 1.610,82

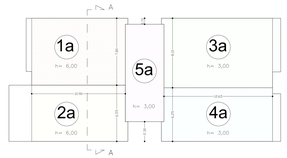
PROGETTO - Edificio A



SEZIONE A–A



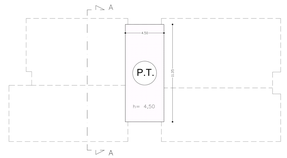
PIANTA PIANO TIPO



PIANTA PIANO OTTAVO E NONO

1)	mq.	89,26	x	6,00	=	mq.	535,56	x	3,00	=	mc. 1.606,68 6 piani
1a)	mq.	85,23	x	2,00	=	mq.	170,46	x	3,00	=	mc. 511,38 2 piani
2)	mq.	89,44	x	7,00	=	mq.	626,08	x	3,00	=	mc. 1.878,24 7 piani
2a)	mq.	72,09	x	2,00	=	mq.	144,18	x	3,00	=	mc. 432,54 2 piani
3)	mq.	108,61	x	7,00	=	mq.	760,27	x	3,00	=	mc. 2.280,81 7 piani
3a)	mq.	102,68	x	1,00	=	mq.	102,68	x	3,00	=	mc. 308,04 1 piano
4)	mq.	85,03	x	6,00	=	mq.	510,18	x	3,00	=	mc. 1.530,54 6 piani
4a)	mq.	79,75	x	1,00	=	mq.	79,75	x	3,00	=	mc. 239,25 1 piano
5)	mq.	51,08	x	7,00	=	mq.	357,56	x	3,00	=	mc. 1.072,68 7 piani
5a)	mq.	51,08	x	2,00	=	mq.	102,16	x	3,00	=	mc. 306,48 2 piani
P.T.)	mq.	51,08	x	1,00	=	mq.	51,08	x	4,50	=	mc. 229,86 1 piano
TOTALE						mq.	2.439,96				mc. 10.396,50
TOTALE SUPERFICIE COPERTA						mq.	423,42				

PROGETTO – Edificio A
per l' altezza si considera la L. R. 21/96



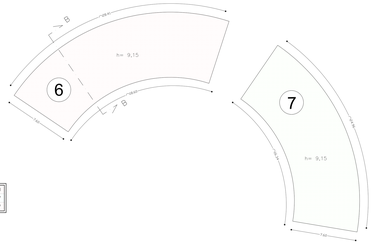
PIANTA PIANO TERRA

PROGETTO - Edificio A

SEZIONE B–B

6)	mq.	178,65	x	1,00	=	mq.	178,65	x	3,15	=	mc. 562,75 P. Terra
	mq.	178,65	x	1,00	=	mq.	178,65	x	3,00	=	mc. 535,95 P. Primo
	mq.	178,65	x	1,00	=	mq.	178,65	x	3,00	=	mc. 535,95 P. Secondo
7)	mq.	156,92	x	1,00	=	mq.	156,92	x	3,15	=	mc. 494,30 P. Terra
	mq.	156,92	x	1,00	=	mq.	156,92	x	3,00	=	mc. 470,76 P. Primo
	mq.	156,92	x	1,00	=	mq.	156,92	x	3,00	=	mc. 470,76 P. Secondo
TOTALE						mq.	1.006,71				mc. 3.070,47
TOTALE SUPERFICIE COPERTA						mq.	335,57				

PROGETTO – Edificio B
per l' altezza si considera la L. R. 21/96



PROGETTO FABBRICATI A+B

SUPERFICIE COPERTA EDIFICIO A	mq.	423,42	VOLUME EDIFICIO A	mc.	10.396,50
SUPERFICIE COPERTA EDIFICIO B	mq.	335,57	VOLUME EDIFICIO B	mc.	3.070,47
TOTALE SUPERFICE COPERTA DI PROGETTO	mq.	785,99	TOTALE VOLUME DI PROGETTO	mc.	13466,97

COMUNE DI PADOVA

PIANO ATTUATIVO DI RIQUALIFICAZIONE URBANISTICA "BRUNO PITTARELLO s.n.c."

NORD

DIMOSTRAZIONE VOLUMETRIA

Aggiornamento n. 2 - 04/01/2010

10/B

RICHIEDENTE:
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Francesca PITTARELLO via Bronzetti n.4, 35128 Padova

Scala 1:200

Data: 04/01/2010

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TIMBRO E FIRMA: