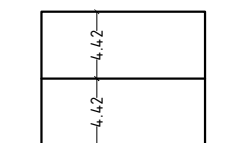
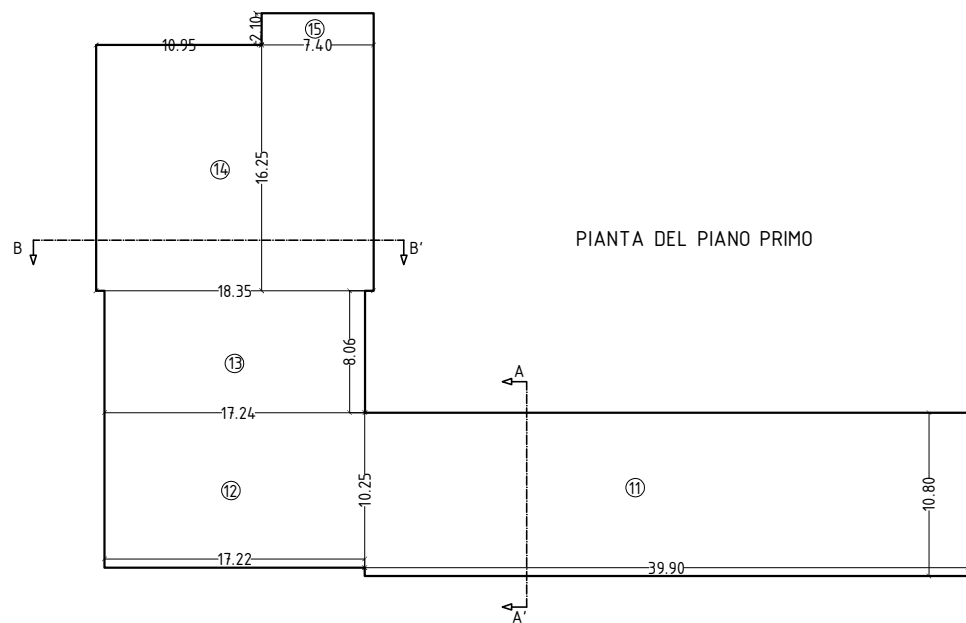
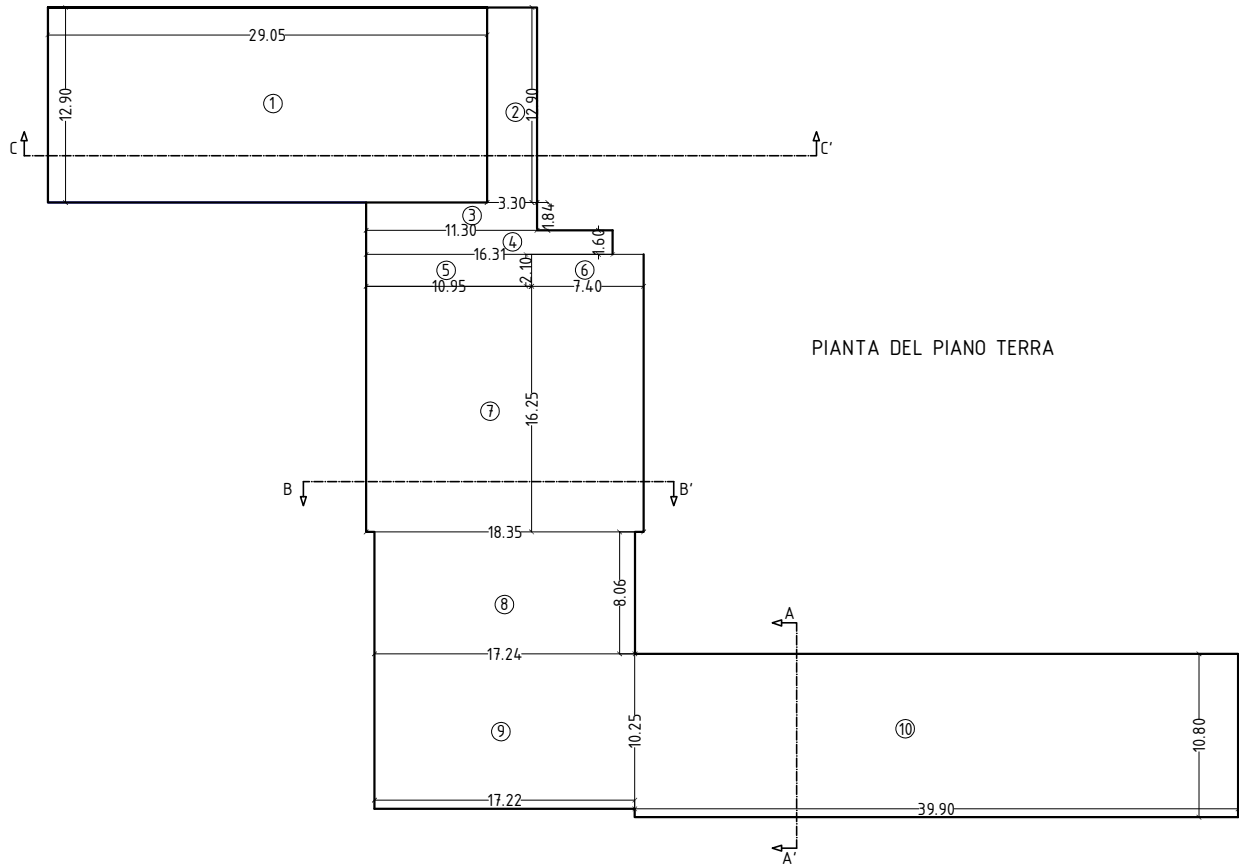
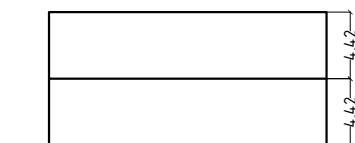


CALCOLO VOLUMI E SUPERFICI

SCUOLA



SEZIONE A-A'

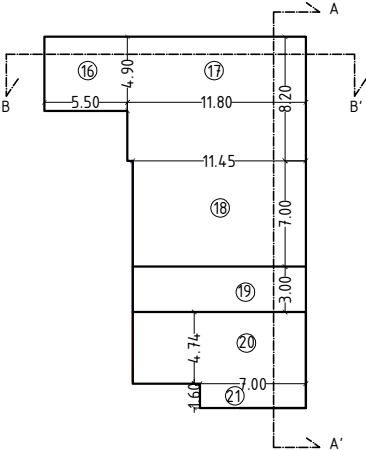


SEZIONE B-B'

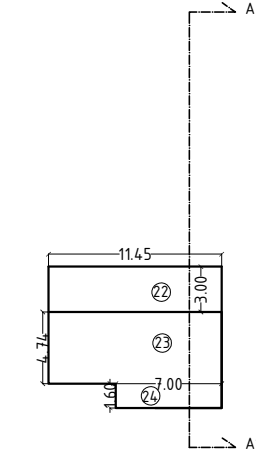


SEZIONE C-C'

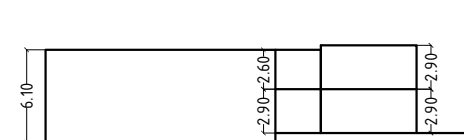
SALA POLIFUNZIONALE



PIANTA DEL PIANO TERRA



PIANTA DEL PIANO RIALZATO

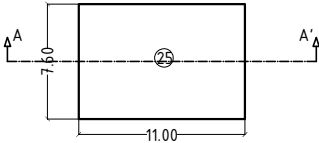


SEZIONE A-A'

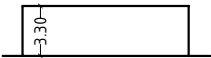


SEZIONE B-B'

EX CASA DEL CUSTODE

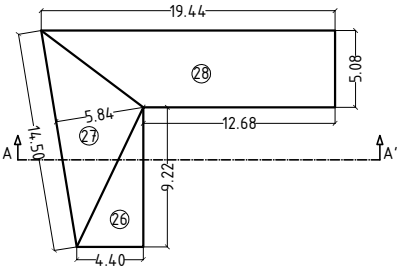


PIANTA DEL PIANO TERRA

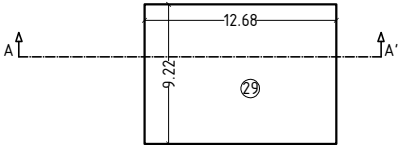


SEZIONE A-A'

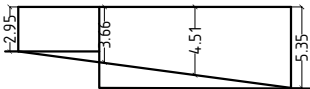
DEPOSITO



PIANTA DEL PIANO TERRA



PIANTA DEL PIANO SEMINTERRATO



SEZIONE A-A'

SCUOLA

PIANO TERRA

S 1	=	29,05	x	12,9	=	374,75	m q
S 2	=	3,3	x	12,9	=	42,57	m q
S 3	=	11,3	x	1,84	=	20,79	m q
S 4	=	16,31	x	1,6	=	26,10	m q
S 5	=	10,95	x	2,1	=	23,00	m q
S 6 / S 15	=	7,4	x	2,1	=	15,54	m q
S 7 / S 14	=	16,25	x	18,35	=	298,19	m q
S 8 / S 13	=	8,06	x	17,24	=	138,95	m q
S 9 / S 12	=	10,25	x	17,22	=	176,51	m q
S 10 / S 11	=	39,9	x	10,8	=	430,92	m q

SUPERFICIE COPERTA PIANO TERRA

$$S \ 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 = 1547,30 \text{ m q}$$

SUPERFICIE COPERTA PRIMO PIANO

$$S \ 11, 12, 13, 14, 15 = 1060,11 \text{ m q}$$

VOLUME ESISTENTE

V 1	=	S 1	x	7,18	=	2690,67	m c
V 2, 3, 4, 5	=	S 2 + S 3 + S 4 + S 5	x	4,42	=	497,04	m c
V 6, 7, 8, 9, 10	=	S 6 + S 7 + S 8 + S 9 + S 10	x	4,42	=	4685,67	m c
V 11, 12, 13, 14, 15	=	S 11 + S 12 + S 13 + S 14 + S 15	x	4,42	=	4685,67	m c

$$\text{TOTALE} = 12559,06 \text{ m c}$$

SALA POLIFUNZIONALE

S 16	=	5,5	x	4,9	=	26,95	m q
S 17	=	11,8	x	8,2	=	96,76	m q
S 18	=	11,45	x	7	=	80,15	m q
S 19	=	11,45	x	3	=	34,35	m q
S 20	=	11,45	x	4,74	=	54,27	m q
S 21	=	7	x	1,6	=	11,20	m q
S 22	=	11,45	x	3	=	34,35	m q
S 23	=	11,45	x	4,74	=	54,27	m q
S 24	=	7	x	1,6	=	11,20	m q

SUPERFICIE COPERTA PIANO TERRA

$$S_{1,2,3,4,5,6,7,8,9,10} = 303,68 \text{ mq}$$

SUPERFICIE COPERTA PRIMO RIALZATO

$$S_{22,23,24} = 99,82 \text{ mq}$$

VOLUME ESISTENTE

$$\begin{aligned} V_{16} &= S_{16} \times 3,3 = 88,94 \text{ mc} \\ V_{17,18} &= S_{17}+S_{18} \times 6,1 = 1.079,15 \text{ mc} \\ V_{19,20,21} &= S_{19}+S_{20}+S_{21} \times 2,9 = 289,49 \text{ mc} \\ V_{22} &= S_{22} \times 2,6 = 89,31 \text{ mc} \\ V_{23,24} &= S_{23}+S_{24} \times 2,9 = 189,87 \text{ mc} \\ &1546,88 \text{ mc} \end{aligned}$$

EX CASA DEL CUSTODE

$$S_{25} = 7,6 \times 11 = 83,60 \text{ mq}$$

SUPERFICIE COPERTA PIANO TERRA

$$S_{25} = 83,60 \text{ mq}$$

VOLUME ESISTENTE

$$\begin{aligned} V_{25} &= S_{25} \times 3,3 = 275,88 \text{ mc} \\ &275,88 \text{ mc} \end{aligned}$$

DEPOSITO

$$\begin{aligned} S_{26} &= 9,22 \times 4,4 / 2 = 20,28 \text{ mq} \\ S_{27} &= 14,5 \times 5,84 / 2 = 42,34 \text{ mq} \\ S_{28} &= 32,12 \times 5,08 / 2 = 81,58 \text{ mq} \\ S_{29} &= 12,68 \times 9,22 = 116,91 \text{ mq} \end{aligned}$$

SUPERFICIE COPERTA

$$S_{26,27,28,29} = 261,12 \text{ mq}$$

VOLUME ESISTENTE

$$\begin{aligned} V_{26,27,28} &= S_{26}+S_{27}+S_{28} \times 2,95 = 425,42 \text{ mc} \\ V_{29} &= S_{29} \times 4,51 = 527,26 \text{ mc} \\ &952,68 \text{ mc} \end{aligned}$$

TOTALI

Superficie Coperta	2 1 9 5 , 7 1 m q
Superficie Utile Lorda	3 3 5 5 , 6 4 m q
Volume	1 5 3 3 4 , 5 0 m c