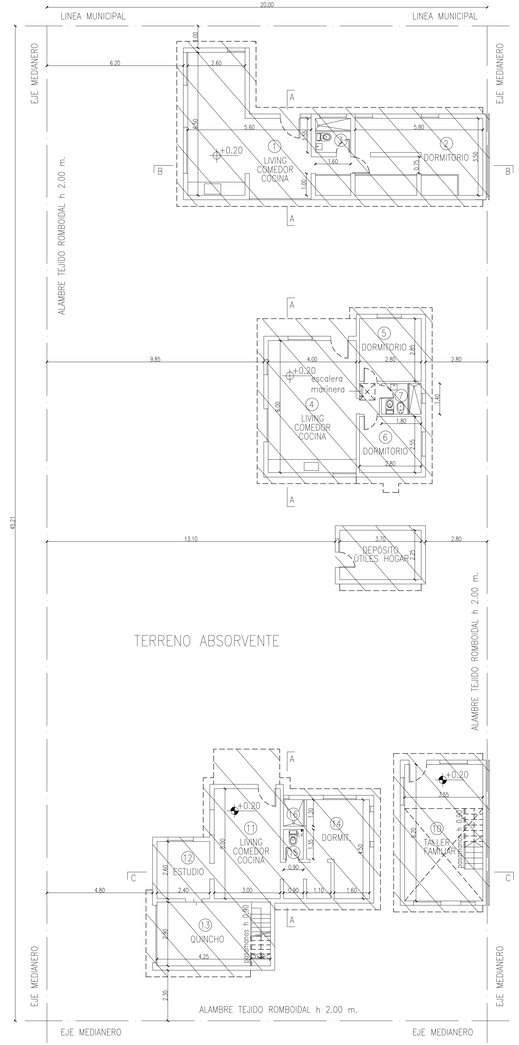
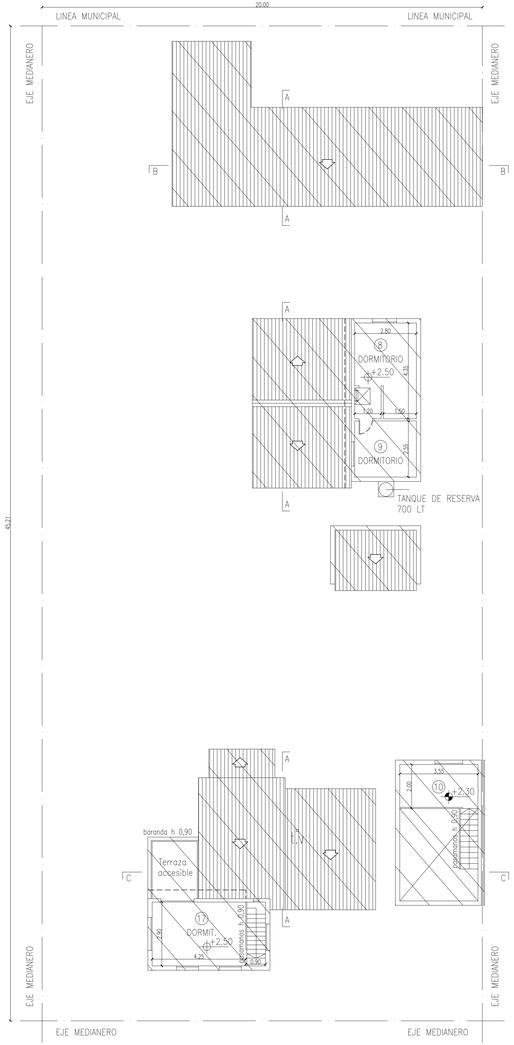
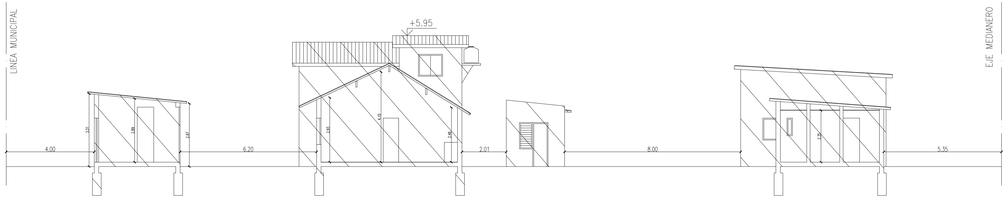
PLANTA BAJA



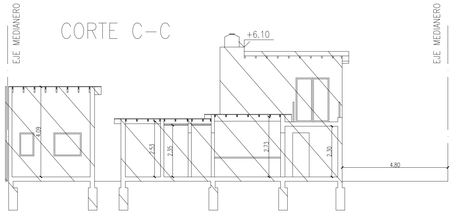
PLANTA ALTA



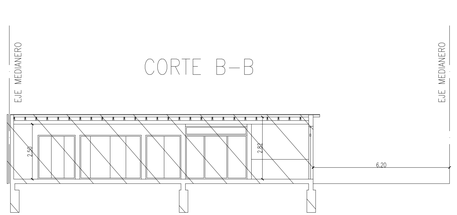
CORTE A–A



CORTE C–C



CORTE B–B

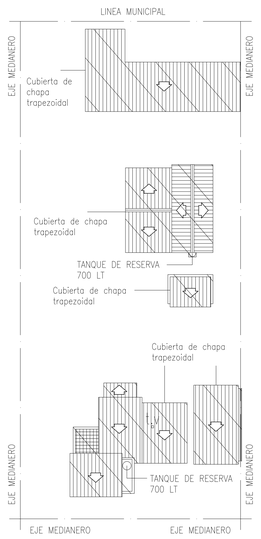


PLANILLA DE VENTILACION E ILUMINACION

	DIMENSIONES LOCAL a	b	s	VENT. S/20	ILUM. S/10	ILUM. ART.6	VANO VENTILACION n	l	s	VANO ILUMINACION n	l	s
1	SEGUN MEDIDA	27.62	1.38	2.76	---		SEGUN MEDIDA	14.40		SEGUN MEDIDA	14.40	
2	SEGUN MEDIDA	15.83	0.76	1.58	---		SEGUN MEDIDA	3.20		SEGUN MEDIDA	3.20	
4	6.00	4.00	24.00	1.20	2.40	---	SEGUN MEDIDA	5.60		SEGUN MEDIDA	5.60	
5	2.80	2.85	7.98	0.39	0.79	---	1.10	1.10	1.21	1.10	1.10	1.21
6	2.80	2.55	7.14	0.35	0.71	---	1.10	1.10	1.21	1.10	1.10	1.21
8	SEGUN MEDIDA	10.23	0.51	1.02	---		1.00	1.10	1.10	1.00	1.10	1.10
9	2.80	2.55	7.14	0.35	0.71	---	1.00	1.10	1.10	1.00	1.10	1.10
10	SEGUN MEDIDA	29.10	1.45	2.91	---		SEGUN MEDIDA	5.89		SEGUN MEDIDA	5.89	
11	3.00	5.00	15.00	0.75	1.50	---	SEGUN MEDIDA	1.94		SEGUN MEDIDA	1.94	
12	2.60	2.40	6.24	0.31	0.62	---	0.60	1.15	0.69	0.60	1.15	0.69
13	2.90	5.15	14.93	0.74	1.49	---	2.00	2.60	5.20	2.00	2.60	5.20
14	SEGUN MEDIDA	10.57	0.52	1.05	---		SEGUN MEDIDA	1.67		SEGUN MEDIDA	1.67	
17	2.90	4.25	12.32	0.61	1.23	---	SEGUN MEDIDA	6.70		SEGUN MEDIDA	6.70	

	DIMENSIONES LOCAL a	b	s	VENT. S/20	ILUM. S/10	ILUM. ART.6	VANO VENTILACION n	l	s	VANO ILUMINACION n	l	s
3	1.55	1.60	2.48	0.12	0.24	---	0.50	1.20	0.60	0.50	1.20	0.60
7	1.80	1.40	2.52	0.12	0.25	---	0.60	0.45	0.27	0.60	0.45	0.27
15	0.90	1.35	1.21	0.60	0.12	---	VENT. POR TUBO			VENT. POR TUBO		
16	0.90	1.20	1.08	0.05	0.10	---	0.80	0.25	0.20	0.80	0.25	0.20

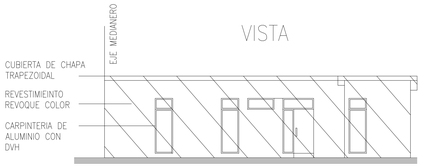
PLANTA DE TECHOS



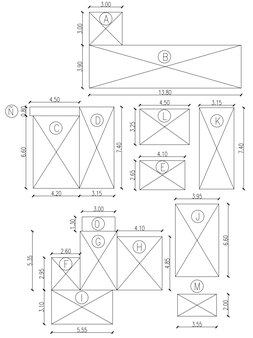
NOTAS

SERVICIOS	NO	SI
AGUA CORRIENTE		○
CLOACAS	○	
GAS NATURAL	○	
ENERGIA ELECTRICA		○
CALLE PAVIMENTADA	○	
VEREDA REGLAMENTARIA	○	

VISTA



SILUETAS DE SUPERFICIES



BALANCE DE SUPERFICIES

SUPERFICIE CUB S/PERMISO A REGULARIZAR PB 213.45 M2

A– 3.00 X 3.00 = 9.00 M2
B– 3.90 X 13.80 = 53.82 M2
C– 6.60 X 4.20 = 27.72 M2
D– 3.15 X 7.40 = 23.31 M2
E– 2.65 X 4.10 = 10.86 M2
F– 2.95 X 2.60 = 7.67 M2
G– 5.35 X 3.35 = 17.92 M2
H– 4.85 X 4.10 = 19.88 M2
I– 3.10 X 5.55 = 17.20 M2
J– 3.95 X 6.60 = 26.07 M2

SUPERFICIE CUB S/PERMISO A REGULARIZAR PA 36.52 M2

K– 3.15 X 4.70 = 14.80 M2
L– 3.25 X 4.50 = 14.62 M2
M– 3.55 X 2.00 = 7.10 M2

SUPERFICIE S/CUB S/PERMISO A REGULARIZAR PB 7.50 M2

N– 4.50 X 0.80 = 3.60 M2
O– 3.00 X 1.30 = 3.90 M2

PLANO DE CONSTRUCCIÓN SIN PERMISO — N–1

PROPIEDAD DE

LAMELLA MARIA DEL CARMEN

PLANTAS
CORTES
VISTAS
PLANILLAS

CALLE: CALLE 815 n 232
MAR DEL PLATA — GRAL. PUEYRREDON

ESCALAS 1.100 – 1.200

CIRCUNSC.	SECCION	MANZANA	PARCELA	Nro.Cta.	DISTRITO	TIPOLOGIA	FOT.S/COT	FOS.S/COT
IV	G	77	4	542–380/6	R6	S.P.L	0.6	0.6



SUPERFICIES

SUP. TERRENO	904.20 M2
SUP. CUB S/PERMISO A REG. PB	213,45 M2
SUP. CUB S/PERMISO A REG. PA	36,52 M2
SUP. S/CUB. S/PERMISO A REG. PB	7.50 M2
SUP. TOTAL	257.47 M2
SUP. LIBRE	683.25 M2

NOTAS

PROPIETARIOS

COLEGIO PROFESIONAL

MEDICION E INFORME TECNICO

USO MUNICIPAL